Remedial Action Report

Tucumcari Truck Stop
3700 West Tucumcari Boulevard
Tucumcari, New Mexico
Contract No. 24-667-2030-27722
NMED Subaccount Code: ZGWQB

Prepared for

New Mexico Environment Department
Ground Water Quality Bureau
Santa Fe, New Mexico

Prepared by

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1. Introduction

Daniel B. Stephens & Associates, Inc. (DBS&A) has prepared this remedial action (RA) report detailing the excavation and removal of petroleum-contaminated soil (PCS) at the Tucumcari Truck Stop property (the site), located at 3700 West Tucumcari Boulevard in Tucumcari, New Mexico (Figure 1). The work plan for RA implementation was submitted to the New Mexico Environment Department (NMED) Ground Water Quality Bureau (GWQB) on February 17, 2026 (DBS&A, 2026a) and was approved on March 3, 2026 under work order #DBSA08-ROS-26 and contract #24-667-2030-27722 (NMED, 2026a) and on August 11, 2026 under work order #DBSA08-ROS-33 and contract #24-667-2030-27722 (NMED, 2026b).

1.1 Site Summary

The parcel of land at the site has an area of approximately 28 acres. The site is currently not in use, but was formerly used as a retail petroleum facility with a convenience store and truck maintenance terminal. The truck maintenance terminal and dispenser canopies are currently undergoing renovations. Two aboveground storage tanks (ASTs), approximately 850,000 gallons each, are located on top of a hill near the southeast side of the site.

The site is currently listed in the NMED Petroleum Storage Tank Bureau (PSTB) leaking underground storage tank (LUST) database (Release ID #730, Facility #31248). There are currently no activities being performed at the site for remediation or monitoring purposes associated with PSTB.

According to previous site investigations and documentation, there was a previous diesel truck rollover at the site, as well as a truck accident involving one of the fuel dispensing pumps.

There is a large area of staining associated with the two used oil ASTs that extends from the east-central side of the historical service center to the generator building. Pooled oil was also noted near the ASTs. NMED investigated the soil staining on September 20, 2023, and it was determined that pipes had been cut and a valve at the base of one of the tanks had been forcibly separated from the tank wall, allowing the used oil to drain out. The oil flowed approximately 400 feet across the property and a further 30 feet parallel to the highway, where it flowed into a culvert and under the roadway. The oil flowed out of the culvert and into a surface water drainage between the highway and the railroad tracks, terminating in a vegetated

area. During the investigation by NMED, actions were taken to clear the pools of oil and impacted soil and to block the culvert.

A Phase II environmental site assessment (ESA) was completed by Es^2 and Leaf Environmental in August 2024 and included the installation of 9 soil borings, which were all completed as temporary monitor wells at the site. Analytical results from soil and groundwater samples collected during the investigation confirmed both soil and groundwater contamination at concentrations above state regulatory standards in multiple locations across the site.

Four ASTs associated with the former Shell Station were permanently closed and removed from an underground vault at the site on February 27 and 28, 2025. The NMED PSTB inspector noted that fuel and water was flowing out of fuel conveyance lines, which were then removed; some soil and contaminated water was contained and removed by the contractor. The inspector also noted multiple areas of strong petroleum odor and staining associated with the conveyance lines and transition sumps. During the tank closure, multiple soil samples were collected within the AST containment, beneath the conveyance lines, and beneath the dispensers. Samples collected at the time of the tank and conveyance line removal had detections of petroleum contaminants. Most of the contaminants were associated with the conveyance lines from the former AST vault and the dispensers.

To prepare for the RA activities, DBS&A completed an additional site investigation in December 2025 that included advancing 50 soil borings using direct-push technology (DPT). A total of 103 soil samples, including duplicates, were collected for laboratory analysis from the soil borings and analyzed for benzene, toluene, ethylbenzene, and total xylenes (BTEX) and for total petroleum hydrocarbons (TPH) gasoline range organics (GRO), motor oil range organics (MRO) and diesel range organics (DRO) using U.S. Environmental Protection Agency (EPA) methods 8021/8015M.

DRO and minor GRO contamination in soil was concentrated in three main areas as shown on Figure 2: (1) the former service station and convenience store located in the north-central portion of the site, (2) the tanker rollover area southeast of the large ASTs located in the south-central portion of the property, and (3) the former diesel truck stop located in the northwest portion of the site. There was also a smaller area of contamination behind the truck stop building where the conveyance lines were cut from the waste oil AST in 2023.

1.2 Geology and Hydrogeology

Tucumcari is located in a region known as the "Canadian Breaks," where the Canadian River broke through the Ogallala Formation during the Pliocene (Chronic, 1987). The subject property lies on the western edge of Tucumcari with bedrock of Cretaceous to Jurassic age (Chronic, 1987).

The U.S. Geological Survey (USGS) 7.5-minute quadrangle for Liberty Mesa, New Mexico and adjacent to the east, Tucumcari, New Mexico indicates that the subject property is located in a valley adjacent to the north of Conchas Canal. The slope direction through the subject property is to the north, and the gradient is gently sloping, increasing in gradient to the north. The surface elevation is approximately 4,100 feet above mean sea level (feet msl).

Based on the surface topography as interpreted from the USGS 7.5-minute quadrangle for Liberty Mesa, New Mexico, regional groundwater in the vicinity of the subject property is anticipated to flow to the north; however, Conchas Canal is adjacent to the subject property.

Actual groundwater flow direction can be locally influenced by many factors, including underground structures, seasonal fluctuations, local variations in soil and geology, and production wells, among others. The actual groundwater flow direction under the subject property can only be accurately determined by installing groundwater monitor wells, which was beyond the scope of this project. No documentation was found that directly indicated groundwater flow direction at the subject property.

1.3 Contaminants of Concern

The primary contaminants of concern (COCs) in soil are gasoline and diesel constituents, as identified during the Phase II investigation, including BTEX and naphthalenes.

Where present and above the screening level of 100 milligrams per kilogram (mg/kg), soil contamination was assumed to extend to the water table at approximately 16 feet below ground surface (bgs). The estimated volumes of contaminated soil above the 100 mg/kg screening level for DRO in each of the identified release areas were as follows:

- Former service station and convenience store (Truck Stop): 2,884 cubic yards
- Truck rollover area (Oil Spill): 5,107 cubic yards
- Former diesel truck stop (Shell Station): 8,439 cubic yards
- Former AST: 277 cubic yards

2. Subcontractors

DBS&A is a licensed contractor in the state of New Mexico and holds a GS-29 license (License #89947). EnviroWorks, LLC (EnviroWorks) of Edgewood, New Mexico was selected to serve as the general contractor at the site, and coordinated excavation work and utility relocation. All work was performed under the supervision of a professional engineer licensed in New Mexico. EnviroWorks is a licensed General Contractor (License #81818) in the State of New Mexico and has extensive experience in contaminated soil excavation.

Regenesis of San Clemente, California provided the Oxygen Release Compound-Advanced™ (ORC-A™) backfill amendment. All laboratory analyses were performed by Eurofins Environment Testing (Eurofins) of Albuquerque, New Mexico. Final grade survey was performed by Atkins Engineering Associates, Inc. (AEA) of Roswell, New Mexico.

3. Purpose and Implementation of the Remedial Action Plan

The goal of this project was to successfully implement the RA by excavating contaminated soil to the extent practical and for the project area to be restored, as closely as possible, to pre-entry conditions (DBS&A, 2026b)

3.1 Project Approach and Implementation

To ensure that the project objectives were achieved, an authorized representative for DBS&A had direct supervisory control over all aspects of the project. All excavation, backfill, and construction activities conducted during the project were performed under the direction of John R. Bunch, P.G., with DBS&A, a New Mexico licensed GS-29 contractor. All activities detailed in the RA plan were conducted in accordance with the State of New Mexico Construction Industries Division (CID) Guidelines, DBS&A standard operating procedures (SOPs) (Appendix A), and applicable federal and state regulations governing excavation, hauling and disposal, and backfill.

The following activities were completed during this project:

- Project planning
- Site control measures in excavation areas

- Excavation of contaminated soil
- Hauling and disposal of contaminated soil
- Backfill of clean soil
- Survey of final site conditions
- RA summary report

Details of each activity are provided in the following sections.

4. Project Planning

DBS&A completed public notice of the submittal of a remediation action plan prior to starting field work in accordance with 20.6.2.3108 NMAC. The public notice was published in the NMED GWQB website on April 24, 2026 (Appendix B). The public notice was also sent to adjacent property owners by certified mail.

In preparation for field activities, a number of project planning tasks were completed: (1) development of a site-specific health and safety plan (HASP), (2) notification of New Mexico One Call for utility locating, (3) obtaining an Underground Injection Control (UIC) permit from the NMED GWQB for placement of ORC-A™ amendment into gravel backfill materials, and (5) an on-site preconstruction kick-off meeting.

The excavations were completed in accordance with the applicable Occupational Safety and Health Administration (OSHA) regulations, including preparing and implementing a site-specific HASP, conducting daily health and safety meetings with all subcontractor and on-site personnel during field activities, and monitoring excavation sidewall stability. The HASP, including relevant safety data sheets (SDSs) is provided as Appendix C. Due to time constraints regarding the approved work contract, a temporary UIC permit was approved on April 7, 2026 (Appendix D). The fully executed UIC permit is expected to be finalized in November 2026 and will be provided to the GWQB upon receipt.

DBS&A conducted a preconstruction kick-off meeting at the site to discuss project details and logistics, communication, and roles and responsibilities. At that meeting, DBS&A finalized utility locations, verified excavation clearances and placement of necessary equipment, and selected locations for staging of excavated and backfill soils with earthwork contractor, EnviroWorks.

5. Deviations from the RAP

Up to 20 monitor and extraction wells were located within the planned excavation areas. These wells were intended to be plugged and abandoned prior to excavation. However, the plugged and abandoned wells would be fully removed due to the excavation extent to the water table. A variance request was submitted and approved by the New Mexico Office of the State Engineer (OSE) to excavate the monitor and extraction wells rather than plug and abandon them. The variance request is provided in Appendix E. Five monitor wells located within the Shell Station excavation were removed.

On April 8, 2026, one previously unknown underground storage tank (UST) was discovered at the oil spill (Figure 3). The tank was registered with NMED PSTB on June 8, 2026 and removed for proper disposal on June 22, 2026. The tank registration is provided in Appendix F. The UST was removed under the supervision of the PSTB, and funded separately by the property owner.

Contamination at the Shell Station was greater than anticipated. Photoionization detector (PID) readings and visual inspection of the side walls determined that contamination extends beyond the bounds of excavation. Confirmation samples were not collected from the side walls, as there was no uncontaminated soil encountered.

The total planned excavation included soil removal around the ASTs and additional excavation at the Shell Station. However, increases in diesel costs, discovery of the UST, a deeper water table at the Shell Station (26 feet bgs), and time constraints required a reduction in the total yardage removed from the site. Additionally, the excavation of the Truck Stop was restricted from extending north due to utilities parallel to W Tucumcari Blvd.

6. Site Control

Prior to excavation, the following site control zones were established in accordance with the remedial action plan (RAP) (DBS&A, 2026b) and HASP (Appendix C):

- Exclusion zone (EZ)
- Contamination support zone (CRZ)
- Support zone (SZ)

Soil excavation areas were designated as being within the EZ. The site allows minimum clearance for heavy equipment; therefore, all unnecessary RA personnel were prevented from entering the EZ unless authorized by the site supervisor. The EZ was marked with hazard tape to minimize limitations on heavy equipment movement between the excavation area and the loading area. Authorized entry to the EZ was limited to personnel wearing the proper personal protective equipment (PPE) as required by the HASP.

CRZs were established at the outer boundaries of the EZ. Areas of the site not marked as EZs or CRZs were designated as support zones. Unattended excavations were marked with high-visibility tape and traffic cones to minimize access to excavated areas during non-working hours.

7. Excavation Activities

Excavation activities began on March 31, 2026 and were completed June 23, 2026. All work was performed in accordance to the RAP and OSHA Excavation Safety Regulations (29 CFR 1926.650 to 652). Field notes and photographs documenting the field activities are provided in Appendix G. Excavation activities were performed by EnviroWorks with a Komatsu PC490LC-11 hydraulic excavator, a Komatsu WAS380 wheel loader, and a Sany SY135C excavator with hydraulic hammer. This section discusses the extent of excavation, staging of excavated soils, soil screening and confirmation soil sampling results, and waste characterization sampling results.

Excavation began at the west side of the historical fuel canopy (truck stop), moved next to the east side of the historical service center (oil spill), and finished at the west side of the fuel canopy (Shell station) (Figure 3). The areas of excavations were marked with a grid of varying dimensions to provide reference locations for confirmatory samples and soil compaction testing (Figure 4).

7.1 Extent of Excavation

The estimated dimensions and areas of excavation are shown on Figure 3. The total volume excavated was approximately 18,250 cubic yards (Figure 2). The final extent of excavation was determined by PID field screening of soil, analysis of confirmatory soil samples, the geographical limits of the site, and time constraints. PID and confirmatory soil samples show that contamination remains in place along the north, west, and south of the truck stop excavation

and all walls of the Shell station excavation (Table 1). The oil spill area remains generally unexcavated due to the discovery of a UST.

7.2 Soil Segregation

Segregation of excavated materials on-site was performed using field screening specifications described in the RAP. No overburden soils were deemed suitable as clean backfill. Soils that were designated as PCS were stockpiled within the bounds of excavation. PCS was not stockpiled on clean surface soil or backfill.

7.3 Concrete and Asphalt Removal

Approximately 680 square yards of concrete was removed from the truck stop area prior to the excavation of PCS. Asphalt was also removed from the oil spill and Shell station areas. The concrete and asphalt were not contaminated with hydrocarbons and stockpiled separately from PCS.

7.4 Soil Screening and Confirmatory Sampling

Soil samples were screened in the field to guide the extent of excavation and confirm the presence of hydrocarbon-impacted soils. Confirmation soil sampling was conducted prior to backfilling to determine remaining contamination not removed by the truck stop excavation. Visual observations and PID screenings at the Shell station area showed that contamination extended beyond the bounds of excavation. No confirmation samples were collected from the Shell station excavation because no clean soil was encountered.

Upon reaching the final truck stop area excavation depth, 16 feet bgs, four soil samples were collected from the water table and analyzed for volatile organic compounds (VOCs) using EPA method 8260B. A total of 17 laboratory samples were collected from the truck stop area sidewalls, at the locations shown in Figure 4, and submitted to Eurofins for analysis. Summary results for the samples are provided in Table 1. Laboratory results, including chain of custody documentation, are provided in Appendix H.

PID screenings at the Shell Station exceeded 100 parts per million by volume (ppmv) at depths greater than 5 feet bgs (Table 1). The contamination extended to the water table, at 26 feet bgs, and no clean soil was identified within the excavation bounds.

One composite soil sample was collected from the oil spill area following discovery of the UST to identify potential top-soil contamination.

7.5 Waste Characterization

PCS was sent for disposal to the Special Waste Disposal, Inc. facility (SWD) in Mountain Air, New Mexico, approximately 173 miles from the site (Figure 5). One composite waste characterization sample was collected from the stockpiled PCS for every 1,000 cubic yards of PCS hauled to SWD. The samples were analyzed for VOCs using EPA method 8260B (short list), TPH GRO and DRO using EPA method 8015B, and toxicity characteristic leaching procedure (TCLP) metals only using EPA method 6010. A total of 17 waste characterization samples were submitted to Eurofins for analysis (Table 2). Laboratory results, including chain of custody documentation, are provided in Appendix H.

8. Hauling and Disposal

Stockpiled PCS was loaded into 18-cubic yard end-dump and belly-dump trucks with polyethylene lined beds by a front-end loader and transported for disposal at SWD. Each load was covered and hauled in accordance with applicable state and federal transportation guidelines. Approximately 17,400 cubic yards of PCS was excavated and hauled for disposal. A waste manifest was filled out on-site by DBS&A field personnel and accompanied each load of PCS to the disposal facility. One copy of the manifest signed by the truck driver and the disposal facility was returned to the site following PCS drop-off to the landfill. Waste manifests are provided in Appendix I.

Inbound trucks brought clean engineered fill and basecourse to the site. Approximately 17,400 cubic yards of engineered fill and 1,100 cubic yards of basecourse were brought to the site. The clean fill was accompanied by bills of lading (Appendix I).

Approximately 850 cubic yards of concrete and asphalt waste were removed from the site by EnviroWorks to a regional landfill in Moriarty, New Mexico for disposal. Bills of lading for concrete and asphalt are provided in Appendix I.

9. Site Restoration

Following excavation of PCS, the site was restored to the original grade by backfilling of each excavation.

9.1 Gravel and Amendment Emplacement

Gravel was placed in the bottom of the excavations from total depth, 16 feet bgs at the truck stop and 26 feet bgs at the Shell station, to approximately 1 foot above static water level to allow for proper compaction of the saturated zone. To treat dissolved-phase contamination in the saturated zone, ORC-A™ amendment was added to the gravel layer by mixing the amendment and gravel with the backhoe bucket within each excavation. A total of 4,480 pounds of ORC-A™ was placed in the excavations in accordance with the approved temporary UIC permit and the fully executed UIC permit: 3,700 pounds in the truck stop excavation and 1,100 pounds in the Shell station excavation. The temporary UIC permit is provided in Appendix D.

9.2 Engineered Fill Emplacement

No clean overburden was identified during excavation. Engineered fill consisting of primarily sandy materials was delivered to the site and stockpiled adjacent to each excavation. These materials were acquired from a sand and gravel pit located in Moriarty, New Mexico. The fill was placed in the excavation by a front-end loader in 18- to 24-inch lifts from top of the gravel to 6 inches bgs. Approximately 17,400 cubic yards of engineered fill was used to backfill the truck stop, Shell station, and oil spill excavations. The engineered fill was wetted prior to and during placement to near-optimum moisture content, and was compacted by wheel rolling. The bills of lading for the backfill soils are provided in Appendix I. The oil spill excavation was backfilled following removal of the UST.

9.3 Compaction Testing

Engineered backfill materials were tested for density and moisture content by DBS&A field personnel using a Troxler nuclear density gauge according to specifications in the RAP. Compaction test results, based on Proctor tests for the imported fill material, are listed in Table 3 and included in the field forms in Appendix J. Proctor testing for engineered materials was performed at the DBS&A Soil Testing & Research Laboratory. The proctor testing results are provided in Appendix K.

A total of 98 Troxler tests were conducted at both excavations throughout the course of fill emplacement. Relative compaction exceeded 95 percent of maximum dry density in all but 41 of the tests, which ranged from 78.2 to 94.8 percent. In areas where tests did not meet the specification, soils were further compacted and the areas were retested until they met the specification.

9.4 Final Surfacing

Following completion of engineered fill emplacement, approximately 6 inches of basecourse was placed and compacted on top of the Shell station excavation. At the truck stop excavation, engineered fill emplacement stopped at approximately 6 inches bgs per request of the property owner. No basecourse was placed or compacted on top of the truck stop excavation.

9.5 Final Grade Survey

AEA performed a final grade survey of the completed site conditions on September 9, 2026. The survey report is provided in Appendix L.

10. Conclusions and Recommendations

As completed, this project encompassed the excavation and disposal of PCS at the Tucumcari Truck Terminal site. A total of approximately 18,250 cubic yards of PCS was excavated and replaced with clean backfill. Soils excavated were determined to be contaminated based on field screening and visual observations, disposed of off-site, and replaced with imported fill.

Concentrations of COCs above NMED soil screening levels (SSLs) in confirmation samples, PID field screening results above 100 ppmv, and visual observations indicate that contaminated soils exist north, south, and west of the truck stop area and in all directions around the Shell station area. Further excavation of these areas and around the former ASTs is recommended to address the remaining groundwater contaminant source in the vadose zone.

References

Chronic, H. 1987. *Roadside geology of New Mexico*. Mountain Press Publishing Company.

Daniel B. Stephens & Associates, Inc. (DBS&A). 2026a. *Scope of services and cost estimate for remedial action activities, Tucumcari Truck Terminal Site, Tucumcari, New Mexico*. Prepared for the Remediation Oversight Section, New Mexico Environment Department Ground Water Quality Bureau, Santa Fe, New Mexico. February 17, 2026.

DBS&A. 2026b. *Remedial action plan, Tucumcari Truck Stop, 3700 West Tucumcari Boulevard, Tucumcari, New Mexico, Contract No. 24-667-2030-27722, NMED Subaccount Code: ZGWQVB*. Prepared for New Mexico Environment Department Ground Water Quality Bureau, Santa Fe, New Mexico. February 13, 2026.

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NMED. 2026b. Letter from George Schuman to John Bunch, DBS&A, regarding Notice to proceed- Proposal for soil remedial action report and survey at Tucumcari Truck Terminal Site in Tucumcari, NM, Work Order No: DBSA08-ROS-33, NMED Department Code: ZK5193 (FY 27 NCS), Contract #24-667-2030-27722. August 11, 2026.

Figures

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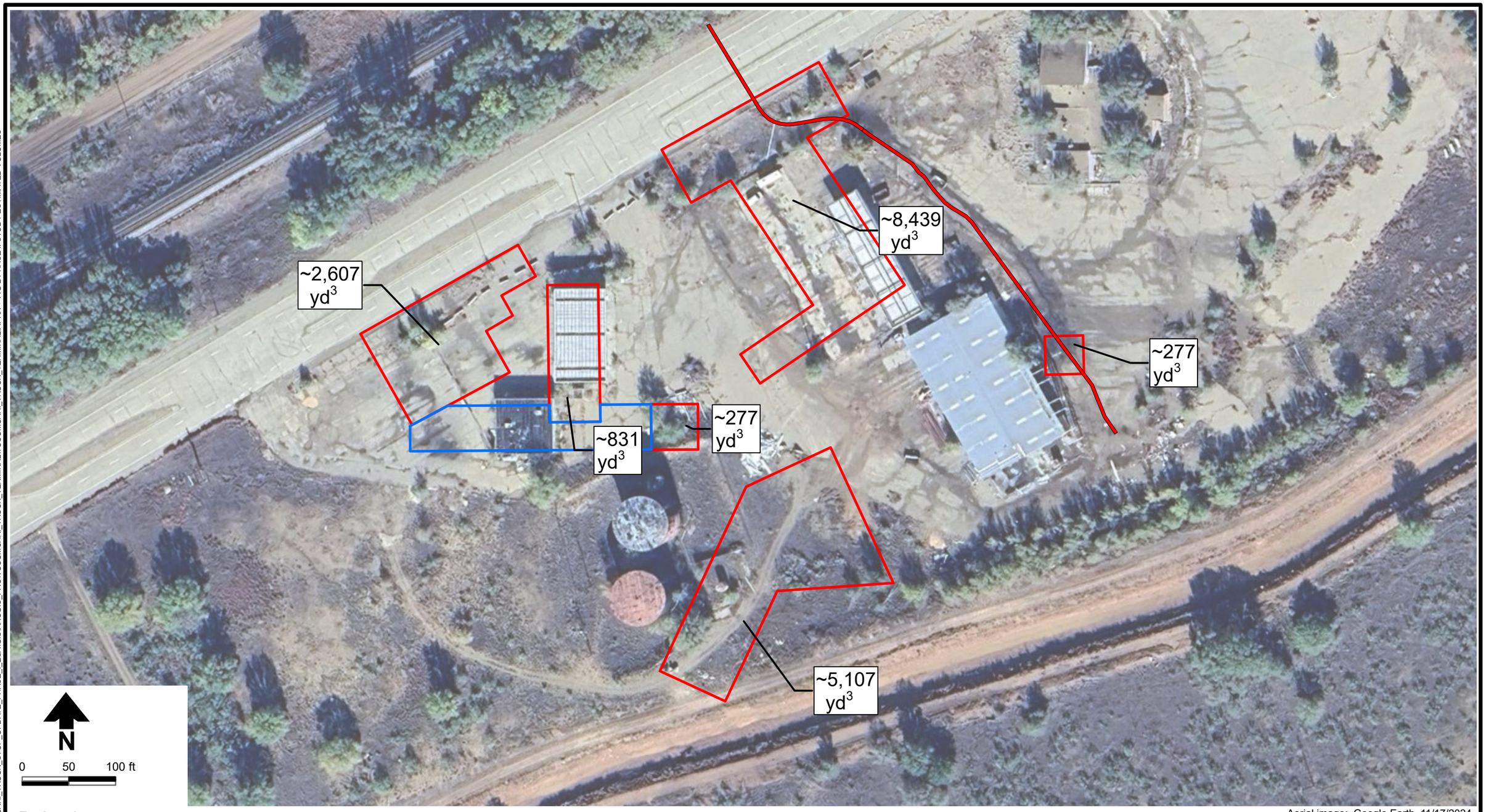
Base image source: ESRI et al.

Figure 1

PHASE I ESA
TUCUMCARI TRUCK TERMINAL
Area Map

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6/26/2024
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Explanation

- Waste oil spill
- Approximate area of soil above NMED SSC for DRO in cubic yards Total: ~17.815 yd³
- Potential excavation area which is likely to be impacted

Aerial image: Google Earth, 11/17/2024

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TUCUMCARI TRUCK TERMINAL

Phase II Study

Estimated Volumes of Soil Contamination

Figure 2

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S:\PROJECTS\DB24.1236_TUCUMCARI_TRUCK_STOP\GIS\ARCGIS_PRO\EXCAVATION 2026\EXCAVATION 2026.APRX • FIG02_SITE MAP



Explanation

- Excavation bounds (2026)
- Underground storage tank location

Aerial Photograph: Google Earth, 11/17/2024

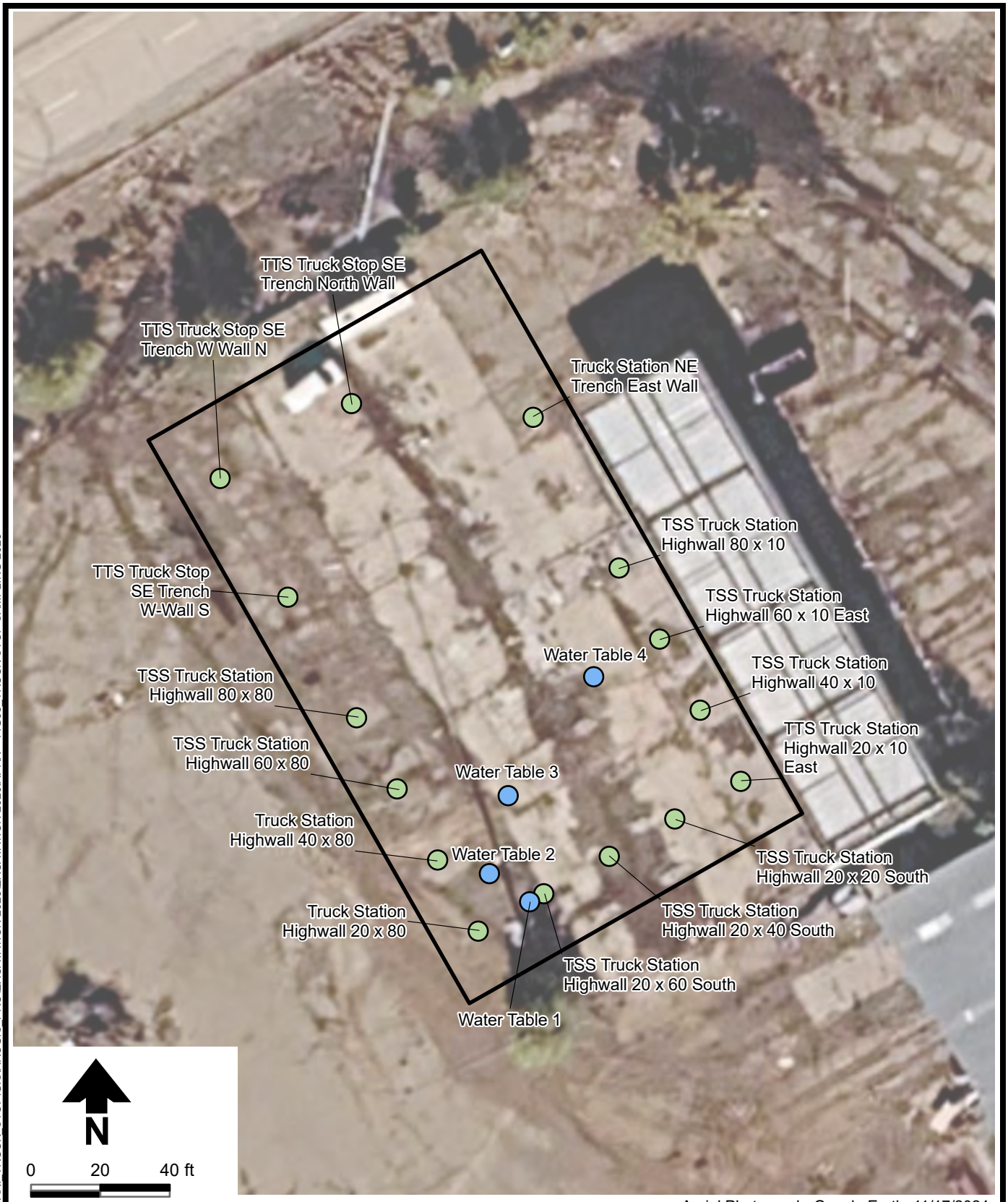
Figure 3

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TUCUMCARI TRUCK TERMINAL

2026 Excavations



Aerial Photograph: Google Earth, 11/17/2024

Explanation

- Soil sample location in highwall
- Soil sample location at the water table
- Extent of excavation

Notes:
1. All samples were composite

S:\PROJECTS\DB24.1236 TUCUMCARI TRUCK STOP\GIS\ARCGIS PRO\EXCAVATION 2026\EXCAVATION 2026.APRX • FIG03 TRUCK STOP SAMPLING 2026

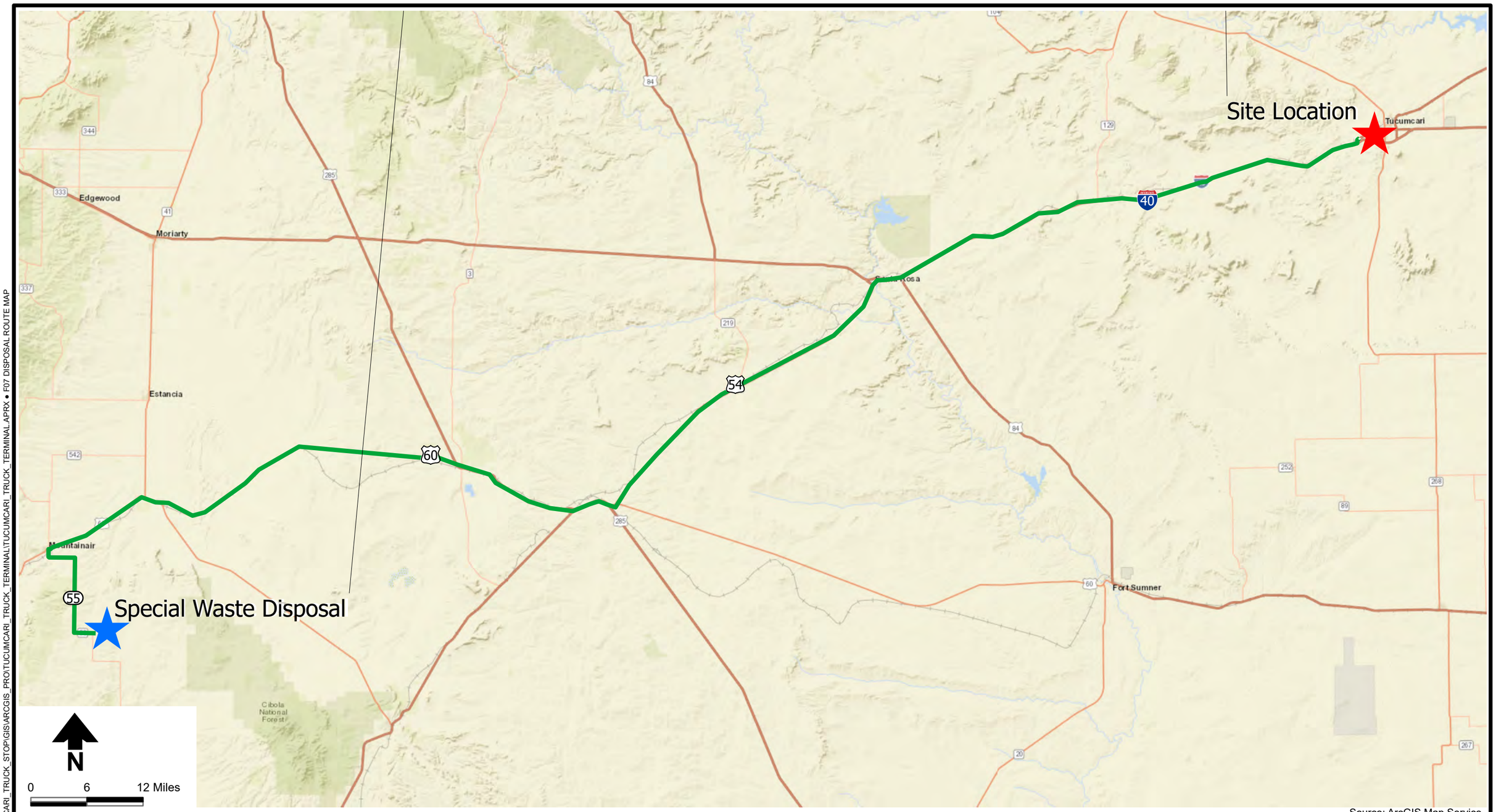
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TUCUMCARI TRUCK TERMINAL

Truck Stop Soil Sampling Locations

Figure 4



Source: ArcGIS Map Service

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TUCUMCARI TRUCK TERMINAL

Disposal Route Map

Figure 5

Tables

Table 1. Soil Sample Analytical Results, Page 1 of 3

Sample ID	Date Sampled	PID Reading (ppmv)	Concentration (mg/kg) [a]									
			Benzene	Toluene	Ethyl-benzene	Total Xylenes	MTBE	EDB	EDC	1-Methyl-napthalene	2-Methyl-napthalene	Naphthalene
NMED SSL [b]			*0.0019*	*0.555*	*0.0132*	*0.149*	*0.0277*	*0.0000176*	*0.000407*	*0.0447*	*0.138*	*0.00291*
Oil Spill	4/8/2026	24.3	<0.024 [c]	<0.047	<0.047 [c]	<0.094	<0.047 [c]	<0.047 [c]	<0.047 [c]	<0.19 [c]	<0.19 [c]	<0.094 [c]
Water Table	4/10/2026	264	<0.023 [c]	<0.046	<0.046 [c]	<0.092	<0.046 [c]	<0.046 [c]	<0.046 [c]	**0.73**	**1.2**	**0.17**
Water Table 2	4/13/2026	0.4	<0.00088	<0.0044	<0.00088	<0.0018	<0.0044	<0.0044 [c]	<0.0044 [c]	<0.018	<0.018	<0.0088 [c]
Water Table 3	4/13/2026	1.7	<0.00085	<0.0043	<0.00085	<0.0017	<0.0043	<0.0043 [c]	<0.0043 [c]	<0.017	<0.017	<0.0085 [c]
Water Table 4	4/13/2026	1.7	<0.00091	<0.0045	<0.00091	<0.0018	<0.0045	<0.0045 [c]	<0.0045 [c]	<0.018	<0.018	<0.0091 [c]
TTS Truck Station Highwall 20x10 East	4/13/2026	3.0	<0.00085	<0.0042	<0.00085	<0.0017	<0.0042	<0.0042 [c]	<0.0042 [c]	<0.017	<0.017	<0.0085 [c]
TTS Truck Station Highwall 20x40 South	4/13/2026	240.1	<0.00093	<0.0046	0.0018	<0.0019	<0.0046	<0.0046 [c]	<0.0046 [c]	**0.10**	**3.6**	**0.18**
TTS Truck Station Highwall 20x60 South	4/13/2026	152.7	<0.00091	<0.0045	<0.00091	<0.0018	<0.0045	<0.0045 [c]	<0.0045 [c]	**0.072**	0.11	**0.054**
TTS Truck Station Highwall 20x20 South	4/13/2026	69.8	<0.00088	<0.0044	<0.00088	<0.0018	<0.0044	<0.0044 [c]	<0.0044 [c]	0.023	0.024	<0.0088 [c]
TTS Truck Station Highwall 20x80	4/13/2026	125.2	<0.048 [c]	<0.24	**0.12**	<0.096	<0.24 [c]	<0.24 [c]	**1.2**	**4.8**	**6.2**	<4.8 [c]
TTS Truck Station Highwall 40x80	4/13/2026	88.8	<0.043 [c]	<0.22	**0.76**	<0.086	<0.22 [c]	<0.22 [c]	<0.22 [c]	**4.7**	**78**	**27**
TTS Truck Station Highwall 40x10 East	4/14/2026	69.3	<0.00095	<0.0048	<0.00095	<0.0019	<0.0048	<0.0048 [c]	<0.0048 [c]	<0.019	<0.019	<0.0095 [c]
TTS Truck Station Highwall 60x10 East	4/14/2026	87.9	<0.00090	<0.0045	<0.00090	<0.0018	<0.0045	<0.0045 [c]	<0.0045 [c]	<0.018	<0.018	<0.0090 [c]
TTS Truck Station Highwall 80x80	4/15/2026	441.4	<0.025 [c]	<0.050	**0.66**	<0.099	<0.050 [c]	<0.050 [c]	<0.050 [c]	**24**	**41**	**22**

Notes are provided at the end of the table.

Table 1. Soil Sample Analytical Results, Page 2 of 3

Sample ID	Date Sampled	PID Reading (ppmv)	Concentration (mg/kg) [a]									
			Benzene	Toluene	Ethyl-benzene	Total Xylenes	MTBE	EDB	EDC	1-Methyl-napthalene	2-Methyl-napthalene	Naphthalene
NMED SSL [b]			*0.0019*	*0.555*	*0.0132*	*0.149*	*0.0277*	*0.0000176*	*0.000407*	*0.0447*	*0.138*	*0.00291*
TTS Truck Station Highwall 60x80	4/15/2026	322.9	<0.024 [c]	<0.047	**0.57**	<0.094	<0.047 [c]	<0.047 [c]	<0.047 [c]	**27**	**51**	**19**
TTS Truck Station Highwall 80x10	4/15/2026	418.9	<0.047 [c]	<0.095	<0.095 [c]	<0.19	<0.095 [c]	<0.095 [c]	<0.095 [c]	<0.38 [c]	<0.38 [c]	<0.19 [c]
TTS Truck Station Highwall 100x10	4/15/2026	NR	<0.048 [c]	<0.096	<0.096 [c]	<0.19	<0.096 [c]	<0.096 [c]	<0.096 [c]	**1.3**	**1.3**	**0.27**
TTS Truck Station Highwall 60x10	4/15/2026	189.1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
TTS Truck Stop SE Trench North Wall	5/5/2026	102.9	<0.00083	<0.0042	**0.047**	<0.0017	<0.0042	<0.0042 [c]	<0.0042 [c]	0.021	<0.017	**0.079**
TTS Truck Stop SE Trench W Wall N	5/6/2026	96.9	<0.00083	<0.0042	<0.00083	<0.0017	<0.0042	<0.0042 [c]	<0.0042 [c]	<0.017	<0.017	<0.0083 [c]
TTS- Truck Stop-SE Trench-W-Wall-S	5/6/2026	83.4	<0.00099	<0.0050	<0.00099	<0.0020	<0.0050	<0.0050 [c]	<0.0050 [c]	**0.074**	<0.020	<0.0099 [c]
TTS-Truck Station East Wall	5/12/2026	18.6	<0.049 [c]	<0.099	<0.099 [c]	<0.20 [c]	<0.099 [c]	<0.099 [c]	<0.099 [c]	**0.41**	**0.44**	<0.20 [c]
Shell Trench N	5/12/2026	9.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
TTS-Shell-M-East Highwall	5/13/2026	776.2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
TTS-Shell-L-4ft	5/13/2026	58.0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
TTS-Shell-Q-8ft	5/13/2026	1642	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
TTS-Shell-G-18ft	5/14/2026	1127	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
TTS-Shell-G-23ft	5/14/2026	280.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Notes are provided at the end of the table.

Table 1. Soil Sample Analytical Results, Page 3 of 3

Sample ID	Date Sampled	PID Reading (ppmv)	Concentration (mg/kg) [a]									
			Benzene	Toluene	Ethyl-benzene	Total Xylenes	MTBE	EDB	EDC	1-Methyl-napthalene	2-Methyl-napthalene	Naphthalene
NMED SSL [b]			*0.0019*	*0.555*	*0.0132*	*0.149*	*0.0277*	*0.0000176*	*0.000407*	*0.0447*	*0.138*	*0.00291*
TTS-Shell-R-E-7ft	5/14/2026	411.3	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
TTS-Shell-C-N-5ft	5/14/2026	54.8	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Bold indicates that value exceeds New Mexico Environment Department (NMED) soil screening level (SSL) (NMED, 2022).

[a] Analyzed using U.S. Environmental Protection Agency (EPA) method 8260B

[b] NMED SSL protective of groundwater assuming no transport zone in the unsaturated zone (DAF = 1)

[c] Laboratory reporting limit is equal to or greater than NMED SSL.

mg/kg = Milligrams per kilogram
PID = Photoionization detector
ppmv = Parts per million by volume
MTBE = Methyl tertiary-butyl ether
EDC = 1,2-Dichloroethane
EDB = 1,2-Dibromoethane
NA = Not analyzed

Table 2. Waste Characterization Soil Analytical Results, Page 1 of 2

Sample Name	Concentration [a] (mg/kg)												
	Date Sampled	Benzene	Toluene	Ethyl-benzene	Total Xylenes	MTBE	EDB	EDC	Naph-thalene	Lead [b]	GRO [c]	DRO [c]	MRO [c]
Waste Characterization 1	4/7/2026	<0.12	<0.24	<0.24	<0.48	<0.24	<0.24	<0.24	8.78	4.9	<4.8	1,800	<490
Waste Characterization 2	4/8/2026	<0.12	<0.25	<0.25	<0.50	<0.25	<0.25	<0.25	12.1	6.4	7.8	2,500	<2,400
TTS Truck Stop-WCS-1	4/13/2026	<0.049	<0.24	<0.049	<0.097	<0.24	<0.24	<2.4	12.1	4.9	9.2	160	<66
TTS Truck Stop-WCS-1 DUP	4/13/2026	<0.00095	<0.0047	0.0026	<0.0019	<0.0047	<0.0047	<0.0047	13.6	4.9	99	970	110
TTS Truck Station-WCS-2	4/15/2026	<0.044	<0.22	<0.044	<0.088	<0.22	<0.22	<0.22	1.0	4.2	90	340	72
TTS-Truck Stop-WCS-3	4/20/2026	<0.024	<0.049	<0.049	<0.097	<0.049	<0.049	<0.049	9.01	6.4	5.7	270	<48
TTS Truck Stop-WSC-4	4/22/2026	<0.023	<0.046	<0.046	<0.091	<0.046	<0.046	<0.046	3.56	6.6	<4.6	340	<46
TTS Truckstop-WCS-5	4/28/2026	<0.00090	<0.0045	<0.00090	<0.0018	<0.0045	<0.0045	<0.0045	<0.045	7.4	33	66	<33
TTS Truckstop-WCS-6	4/29/2026	<0.00093	<0.0046	<0.00093	<0.0019	<0.0046	<0.0046	<0.0046	0.055	6.4	110	210	<33
TTS Truckstop-WCS-7	4/30/2026	<0.00096	<0.0048	<0.00096	<0.0019	<0.0048	<0.0048	<0.0048	0.29	9.8	130	200	<33
TTS Truck Stop WSC-8	5/5/2026	<0.00083	<0.0042	<0.00083	<0.0017	<0.0042	<0.0042	<0.0042	<0.0423	4.7	60	180	17
TTS Truck Stop WCS-9	5/6/2026	<0.00089	<0.0044	0.021	<0.0018	<0.0044	<0.0044	<0.0044	0.069	3.7	170	52	<31
TTS-Truck Stop-WCS-10	5/7/2026	<0.00088	<0.0044	<0.00088	<0.0018	<0.0044	<0.0044	<0.0044	0.031	4.3	110	180	11
TTS-Truck Station-WCS-11	5/12/2026	<0.047	<0.095	<0.095	<0.19	<0.095	<0.095	<0.095	2.2	5	<4.7	92	<48
TTS-Shell-WCS-1	5/13/2026	<0.025	<0.050	<0.050	<0.10	<0.050	<0.050	<0.050	0.67	7.2	<5.0	18	<46
TTS-Shell-WCS-2	5/18/2026	<0.025	<0.049	<0.049	<0.098	<0.049	<0.049	<0.049	1.89	5.3	<4.9	830	<490
TTS-Shell-WCS-3	5/21/2026	<0.025	<0.049	0.15	0.29	<0.049	<0.049	<0.049	21.81	3.9	39	2500	<490
TTS-Shell-WCS-4	5/28/2026	<0.024	<0.048	<0.048	<0.096	<0.048	<0.048	<0.048	<0.476	<0.010	<4.8	600	<50

Notes are provided on the next page.

Table 2. Waste Characterization Soil Analytical Results, Page 2 of 2

Waste characterization samples were collected as composite samples from the stockpiled contaminated soil.

[a] Analyzed using U.S. Environmental Protection Agency (EPA) method 8260B

[b] Analyzed using EPA method 6010B

[c] Analyzed using EPA method 8015D

mg/kg = Milligrams per kilogram
MTBE = Methyl tertiary-butyl ether
EDC = 1,2-Dichloroethane
EDB = 1,2-Dibromoethane
GRO = Gasoline-range organics
DRO = Diesel-range organics
MRO = Motor oil range organics

Table 3. Compaction Test Results, Page 1 of 6

Location	Date	Time Recorded	Proctor	% Proctor	Dry Density (pcf)	Wet Density (pcf)	Moisture Count	Moisture (%)	Comment
TTS Truck Station-SW-18in	4/16/2026	14:27	BACA AUTO	105.6	110.4	130.3	18.0	18.0	
TTS-Truck Station-central-18in	4/16/2026	14:56	BACA AUTO	102	106.6	127.0	207	19.2	
TTS-Truck Station- central - 6in	4/16/2026	15:22	BACA AUTO	91.6	95.7	116.1	207	20.0	Fail
TTS-Truck Statio-SE-00-in	4/20/2026	8:21	IF-1	84.4	95.4	116.4	213	22.0	Fail
TTS-Truck Station- SE - 00in-R2	4/20/2026	14:47	IF-1	101	114.2	132.2	185	15.7	Retest after additional compaction effort
TTS Truck Station-SE-18in	4/21/2026	7:23	IF-1	88.8	100.4	120.7	208	20.2	Fail
TTS-Truck station - SE - 18 in- R4	4/21/2026	10:45	IF-1	95.1	107.6	124.3	175	15.6	Retest after additional compaction effort
TTS-Truck station - SE - 36 in	4/21/2026	12:52	IF-1	98.6	111.5	129.9	191	16.5	
TTS-Truck Station - SE - 54in	4/21/2026	16:34	IF-1	94.0	106.3	123.9	183	16.5	Fail
TTS-Truck Station- SE - 54in-R1	4/21/2026	16:36	IF-1	95.9	108.5	124.9	171	15.0	Retest after additional compaction effort
TTS-Truck Station-SE-72 in	4/22/2026	10:10	IF-1	92.0	104.1	120.7	172	15.9	Fail
TTS Truck Station-SE-72in-R3	4/22/2026	11:31	IF-1	96.0	108.6	124.8	169	14.9	Retest after additional compaction effort
TTS -Truck Station-SE-90in	4/22/2026	15:45	IF-1	92.0	104.1	121.4	179	16.6	Fail
TTS-Truck Station-SE-90in-R3	4/22/2026	16:09	IF-1	96.4	109.0	125.6	172	15.2	Retest after additional compaction effort
TTS Truck Station -SE-108in	4/23/2026	10:11	IF-1	78.2	88.5	101.8	144	15.1	Fail
TTS Truck Station - SE 108in-R4	4/23/2026	11:47	IF-1	92.7	109.0	125.2	171	14.8	Retest after additional compaction effort
TTS Truck Station -SE-126in	4/23/2026	16:01	IF-1	92.7	104.8	121.2	173	15.6	Fail

Notes are provided at the end of the table.

Table 3. Compaction Test Results, Page 2 of 6

Location	Date	Time Recorded	Proctor	% Proctor	Dry Density (pcf)	Wet Density (pcf)	Moisture Count	Moisture (%)	Comment
TTS Truck Station -SE-126in-R2	4/23/2026	16:07	IF-1	99.2	112.2	131.0	196	16.8	Retest after additional compaction effort
TTS Truck Station-SE-144in	4/27/2026	14:01	IF-1	97.3	110.1	127.3	178	15.6	
TTS Truck Station-SE-162in	4/27/2026	13:52	IF-1	88.6	100.2	116.0	164	15.7	Fail
TTS Truck Station-SE-162in-R3	4/28/2026	7:58	IF-1	88.5	100.1	118.3	188	18.2	Fail, Retest after additional compaction effort
TTS Truck Station-SE-162in-R4	4/28/2026	8:08	IF-1	96.5	109.1	126.5	180	15.8	Retest after additional compaction effort
TTS Truck Station-SE-180in	4/28/2026	12:00	IF-1	94.8	107.2	123.9	173	15.5	Fail
TTS Truck Station-SE-180in-R1	4/28/2026	14:20	IF-1	99.6	112.6	129.4	175	15.0	Retest after additional compaction effort
TTS Truck Station-NE-24in	4/28/2026	14:54	IF-1	99.2	112.2	131.0	193	16.7	
TTS Truck Station-SE-42in	4/29/2026	9:10	IF-1	99.7	112.8	131.2	191	16.3	
TTS Truck Station-SE-60in	4/29/2026	14:03	IF-1	93.7	106.0	124.3	190	17.3	Fail
TTS Truck Station-SE-60in-R2	4/29/2026	14:13	IF-1	96.7	109.4	126.5	178	15.6	Retest after additional compaction effort
TTS Truck Station-SE-72in	4/30/2026	8:48	IF-1	95.2	107.7	125	178	16.0	
TTS Truck Station-SE-90in	4/30/2026	12:47	IF-1	96.8	109.5	126.9	179	15.8	
TTS Truck Station-SE-108in	4/30/2026	15:40	IF-1	95.5	108.0	125.3	178	16.0	
TTS Truck Station-SE-126in-18in	5/4/2026	11:54	IF-2	106	105.3	119.1	145	13.1	Fail
TTS Truck Station-SE-126in-18in-R1	5/4/2026	14:46	IF-1	96.2	108.8	126.7	183	16.4	Retest after additional compaction effort
TTS Truck Station-SE-18in	5/5/2026	12:38	IF-1	90	101.8	118.4	171	16.3	Fail

Notes are provided at the end of the table.

Table 3. Compaction Test Results, Page 3 of 6

Location	Date	Time Recorded	Proctor	% Proctor	Dry Density (pcf)	Wet Density (pcf)	Moisture Count	Moisture (%)	Comment
TTS-Truck Station-SE-144in-18in	5/5/2026	7:56	IF-1	97.5	110.3	128.6	186	16.5	
TTS-Truck Station-SE-144in-R1	5/5/2026	13:20	IF-1	91.3	103.3	120.8	179	16.9	Fail
TTS-Truck Station- SE-144in-18in-R2	5/5/2026	14:37	IF-2	90.6	102.5	120.2	181	17.7	Retest after additional compaction effort
TTS Truck Station-NE-24in1-24in	5/6/2026	11:12	IF-1	86.4	97.7	113.7	168	16.3	Fail
TTS Truck Station-NE-24in1-24in-R1	5/6/2026	11:46	IF-1	91.1	103.0	118.8	166	15.3	Fail, Retest after additional compaction effort
TTS Truck Station-NE-24in2-24in	5/6/2026	12:03	IF-1	94.0	106.3	124.0	185	16.7	Fail, Retest after additional compaction effort
TTS Truck Station-NE-24in2-24in-R1	5/6/2026	12:14	IF-1	92.9	105.1	122.3	180	16.4	Fail, Retest after additional compaction effort
TTS Truck Station-NE-24in1-24in-R2	5/6/2026	12:18	IF-1	90.0	101.8	118.0	171	16.3	Retest after additional compaction effort
TTS Truck Station-SE-162in-18in	5/6/2026	10:35	IF-1	94.3	106.6	122.8	171	15.3	Fail
TTS Truck Station-SE-162in-18in-R1	5/6/2026	10:44	IF-1	88.8	100.4	115.0	156	14.6	Fail, Retest after additional compaction effort
TTS Truck Station-SE-162in-18in-R2	5/6/2026	10:48	IF-1	91.6	103.6	118.3	156	14.2	Retest after additional compaction effort
TTS Truck Station-SE-180in-18in	5/6/2026	16:24	IF-1	82.5	93.3	105.8	135	13.4	Fail
TTS Truck Station-NE-42in-18in	5/6/2026	17:06	IF-1	90.5	102.4	119.5	179	16.7	Fail
TTS Truck Station-NE-42in-18in-R1	5/6/2026	17:13	IF-1	93.1	105.3	123.8	192	17.6	Retest after additional compaction effort
TTS-Truck Station-NE-60in-18in	5/7/2026	11:39	IF-1	94.0	106.3	123.4	176	16.1	Fail
TTS-Truck Station-NE-60in-18in-	5/7/2026	11:46	IF-1	90.7	102.6	118.3	163	15.3	Retest after additional

Notes are provided at the end of the table.

Table 3. Compaction Test Results, Page 4 of 6

Location	Date	Time Recorded	Proctor	% Proctor	Dry Density (pcf)	Wet Density (pcf)	Moisture Count	Moisture (%)	Comment
R1									compaction effort
TTS-Scrape Off-SE-24in-24in	5/7/2026	13:10	IF-1	94.7	107.1	123.7	166	14.9	Fail
TTS-Scrape Off-SE-24in-24in-R1	5/7/2026	13:17	IF-1	93.6	105.9	121.9	166	15.1	Retest after additional compaction effort
TTS-Truck Station-NE-78in-18in	5/8/2026	8:52	IF-3	96.3	103.8	121.5	179	17.1	
TTS-Scrape Off-42in-18in	5/11/2026	11:14	IF-3	95.5	103.0	118.1	157	14.7	Fail
TTS-Scrape Off-42in-18in-R1	5/11/2026	11:40	IF-3	93.2	100.5	115.6	156	15.0	Fail
TTS-Scrape Off-42in-R2	5/11/2026	12:49	IF-3	97.7	105.3	123.5	185	17.3	Retest after additional compaction effort
TTS-Scrape Off-42	5/11/2026	14:29	IF-3	98.6	106.3	123.1	172	15.8	Fail
TTS-Scrape Off-60in-18in	5/12/2026	13:35	IF-3	97.2	104.8	122.2	178	17.4	
TTS-Truck Station NE- 114in-18in	5/13/2026	12:46	IF-3	100.9	108.8	125.2	168	15.0	Fail
TTS-Truck Station NE-132in - 18in- R1	5/13/2026	14:46	IF-1	98.7	111.6	128.2	170	14.9	Retest after additional compaction effort
TTS-Truck Station NE-132in - 18in-R2	5/13/2026	15:01	IF-1	91.0	102.9	119.0	165	15.6	Fail, Retest after additional compaction effort
TTS-Truck Station NE-132in - 18in-R3	5/14/2026	8:40	IF-1	97.3	110.0	127.3	178	15.6	Retest after additional compaction effort
TTS-Truck Station-NE-132in-18in-R4	5/14/2026	9:03	IF-1	98.7	111.6	127.3	1329	14.1	Retest after additional compaction effort
TTS-Truck Station SE-150in-18in	5/14/2026	14:40	IF-1	100.7	113.9	129.2	168	13.7	
TTS-Truck Station NE-150in-18in	5/14/2026	14:49	IF-1	95.4	107.9	122.9	166	14.9	
TTS-Truck Station-NE-168in-18in	5/18/2026	11:42	IF-3	97.9	105.5	123.0	0.297	16.5	
TTS-Truck Station SE-168in-9in	5/18/2026	11:48	IF-3	95.6	103.1	122.5	198	18.8	

Notes are provided at the end of the table.

Table 3. Compaction Test Results, Page 5 of 6

Location	Date	Time Recorded	Proctor	% Proctor	Dry Density (pcf)	Wet Density (pcf)	Moisture Count	Moisture (%)	Comment
TTS-Truck Station SE-186in-18in	5/19/2026	13:13	IF-3	102.3	110.3	192.0	192	17.0	Fail
TTS-Truck Station NE-186in-18in	5/19/2026	13:18	IF-3	99.4	107.1	127.2	205	18.8	Retest after additional compaction effort
TTS-Truck Station NE-204in-18in	5/20/2026	8:43	IF-3	101	108.9	128.2	198	17.8	Fail
TTS-Truck Stop-North-23ft-(Lift)	5/21/2026	10:17	IF-3	99.0	106.7	126.8	207	18.8	
TTS-Truck Stop-23ft-South-(Lift)	5/21/2026	10:35	IF-3	90.4	97.5	117.3	204	20.3	Fail
TTS-Truck Stop-23ft-South-(Lift)-R1	5/21/2026	10:37	IF-3	95.3	102.7	122.3	203	19.2	Retest after additional compaction effort
TTS-Truck Stop-Central-(Lift)	5/21/2026	10:31	IF-3	95.8	103.3	122.6	199	18.6	
TTS-Shell Trench-17in	6/8/2026	14:18	IF-3	100.4	108.2	127.7	198	19.5	
TTS-Shell Trench-34in	6/9/2026	NR	IF-3	98.6	NR	NR	NR	21.7	
TTS-Shell Trench- 51in	6/10/2026	7:06	IF-3	99.4	107.2	126.0	191	17.4	
TTS-Shell Trench- 86in	6/10/2026	13:16	IF-3	95.0	102.4	121.5	195	18.7	
TTS-Shell Trench-120in-09in	6/10/2026	15:36	IF-5	94.0	101.1	121.8	210	20.5	Fail
TTS-Shell Trench-120in-09in-R1	6/10/2026	16:12	IF-5	94.9	102.0	121.8	201	19.4	Retest after additional compaction effort
TTS-Shell Trench-130in-10in	6/11/2026	10:28	IF-5	93.0	99.99	117.0	173	17.1	Fail
TTS-Shell Trench-130in-10in-R1	6/11/2026	11:20	IF-5	94.0	101.0	119.0	181	17.8	Fail
TTS-Shell Trench-130in-10in-R3	6/11/2026	11:53	IF-5	94.0	101.1	119.5	185	18.2	Fail
TTS-Shell Trench-130in-10in-R4	6/11/2026	13:20	IF-5	97.1	104.4	124.6	201	19.3	Retest after additional compaction effort
TTS-Shell Trench-140in-10in	6/11/2026	16:42	IF-5	98.3	105.7	127.6	217	20.7	
TTS-Shell Trench-150in-10in	6/12/2026	10:32	IF-5	94.7	101.8	122.9	212	20.7	Fail

Notes are provided at the end of the table.

Table 3. Compaction Test Results, Page 6 of 6

Location	Date	Time Recorded	Proctor	% Proctor	Dry Density (pcf)	Wet Density (pcf)	Moisture Count	Moisture (%)	Comment
TTS-Shell Trench-150in-10in-R1	6/12/2026	10:50	IF-5	99.7	107.2	127.7	179	15.9	Retest after additional compaction effort
TTS-Shell Trench-160in-(Lift)-10in	6/15/2026	10:23	IF-5	98.4	105.8	121.5	164	14.9	
TTS-Shell Trench-165in-(Lift)-05in	6/15/2026	12:16	IF-6	105.1	108.5	126.7	187	16.8	Fail
TTS-Shell Trench-165in-(Lift)-05in-R1	6/15/2026	12:20	IF-6	103.9	107.2	125.4	187	17.0	Fail, Retest after additional compaction effort
TTS-Shell Trench-165in-(Lift)-05in-R2	6/15/2026	12:26	IF-6	92.2	95.1	113.9	193	19.0	Fail, Retest after additional compaction effort
TTS-Shell Trench-170in-(Lift)-10in	6/15/2026	13:59	IF-5	98.7	106.1	125.2	196	18.1	
TTS-Shell Trench-170in-(Lift)-10in-R1	6/15/2026	14:04	IF-5	101.7	109.3	128.7	198	17.7	Fail, Retest after additional compaction effort
TTS-Shell Trench-170in-(Lift)-10in-R2	6/15/2026	14:13	IF-5	97.3	104.6	121.7	177	16.4	Retest after additional compaction effort
TTS-Shell Trench-180in-(Lift)-10in	6/16/2026	9:01	IF-5	98.9	106.3	125.0	191	17.6	
TTS-Shell Trench-190in-(Lift)-10in	6/16/2026	14:49	IF-5	98.4	105.8	125.9	203	18.9	
TTS-Shell Trench-195in-(Lift)-05in	6/17/2026	9:21	IF-5	101.2	108.8	127.6	192	17.3	Fail
TTS-Shell Trench-195in-(Lift)-05in-R1	6/17/2026	9:28	IF-5	98.1	105.5	121.1	162	14.8	Retest after additional compaction effort

pcf = Pounds per cubic foot

Appendix A

Standard Operating Procedures

DBS&A
a Geo-Logic Company

1.2 Documentation

This SOP provides standard procedures for documenting field activities.

The SOPs and SOGs included in this section are applicable to all DBS&A employees for the conduct of all activities listed in this section. All SOPs and SOGs described in this section are proprietary in nature and shall not be copied or reproduced, or distributed to any person or organization not employed by DBS&A, without the expressed written approval of the President or the DBS&A Quality Assurance Manager. All or parts of the SOPs and SOGs described in this section may be reproduced and used in DBS&A reports, proposals, and work plans with the verbal consent of the President or the DBS&A Quality Assurance Manager.

These SOPs and SOGs shall be reviewed periodically, and revisions and additions to these SOPs and SOGs shall be made as needed to assure consistency with industry standards and the collection of high quality data in the field.

Complete project documentation is crucial in the success of any project. Documentation may include field books, soil boring logs, field sampling forms, and chain of custody forms. These forms must be completed in the field. In the event that additional information is collected throughout the day, the forms may be amended at the end of the day.

1.2.1 Field Log Books

Completion of the field log book is detailed in SOP 1.3.

1.2.2 Soil Boring Log

Completion of the soil boring log is detailed in SOP 1.4.

1.2.3 Field Forms

Completion of field forms is detailed in SOP 1.5

1.2.4 Chain of Custody

Completion of chain of custody forms is detailed in SOP 1.6.

1.2.5 Equipment

Waterproof pens must be used (blue is sometimes preferred to differentiate originals from copies).

1.2.6 General Guidelines

Make all entries using a waterproof pen.

Write legibly. If you abbreviate and the abbreviation is not common, be sure to define your abbreviation somewhere in the notes.

Be accurate. If you have to guess, identify your entry as a guess.

Do not scribble through entries you want to change. To make a correction, draw a single line through the entry and date the correction.

All field documentation should be scanned upon returning to the office.

1.3 Field Log Book

The following SOG describes the appropriate guidelines for note taking during field activities.

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The field log book is an integral part of the sampling program and forms the basis of the sampling record. A complete field log book is required on most projects. Items documented in the log book are highly relevant to interpreting the subsequent collected data. The objective of taking field notes is to make an accurate written record of the field activities. The field log book serves as a method to record additional site information and observations not easily included on field forms. Field notes often serve as the basis for writing a report after the work is complete. Field notes should be sufficiently accurate and complete that the events that took place can be recreated by someone who was not involved in the activities.

1.3.1 Equipment

- Field log book: water-resistant paper, permanently bound, with sequentially-numbered pages
- Waterproof pens (blue is sometimes preferred to differentiate originals from copies)

1.3.2 General Guidelines

- Make all entries using waterproof pen
- Write legibly. If you abbreviate, and if an abbreviation is not common, be sure to define your abbreviation somewhere in the notes.

- Be as brief as clarity will allow. However, it is better to record too much data than to try and recreate activities from memory.
- Be accurate. If you have to guess, identify your entry as a guess.
- Be detailed and quantify your data as much as possible. When in doubt, measure.
- Sketches and drawings add depth and detail to your notes.
- Do not scribble through entries you want to change. To make a correction, draw a single line through the entry and date the correction.
- Do not remove pages from the log book. Remember that the field log book can become a legal document.

1.3.3 Requirements

- If using a dedicated field log book, it should clearly identify the project number, phase and task, project name, and location
- Each day's log should begin at the top of a page
- At the top of each page, include the following:
  - A header that identifies the project name and location, if a dedicated field log book is not being used
  - The date
  - The name and initials of the person taking notes
- The first entry of the day should identify the location, names of DBS&A personnel, visitors, contractors, etc., and the purpose of the activities (e.g., well installation, development, sampling, etc.).
- Each important observation should start with the time (i.e., when)
- The person taking notes should sign and date each page.
- A diagonal line should be drawn across the bottom of each day's entry, then signed and dated.
- For litigation projects, each person should have their own field log book and keep notes as necessary. If only one log book is used, try to have one person do all the note-taking. If the log book is used by more than one person, each person taking notes should sign at the end of their entry before transferring the log book to another person.

- The log book should stay in the custody of the note taker.
- Do not recopy your field notes. Field notes are notes taken in the field. Remember, a few days (or weeks) later, what you think you saw may not actually be what you did see. Field notes can become a legal document so think of them that way from the start.
- Review your notes at least daily for cryptic entries that need additional explanation.

Examples of Noteworthy Items

- Time of arrival and departure
- Completion of tailgate safety meetings
- Arrival and departure of visitors
- Contents and conclusions of key phone calls and meetings
- Important instructions to staff and contractors (especially if it leads to standby time charges)
- Weather and changes in weather
- Name, type, and condition of equipment being used
- Procedures and results of instrument calibrations
- Changes in activities (e.g., move to decon pad to clean drill rig)
- Downtime and cause (e.g., repair drive line on rig)
- Document and explain field decisions (e.g., why you decide not to tremie grout)
- Important results
  - Field parameters collected during well development or sampling
  - Sample IDs and time of collection
  - Sample containers, volumes, and preservation
- Observations
  - General soil type
  - Hard drilling conditions
  - Soil staining or odor
  - Condition of tanks and associated piping
- Health and safety
  - Document tailgate meetings

- Document results of utility clearances
- Site inspections (e.g., condition of excavation)
- Health and/or safety violations and warnings
- Results of air or other monitoring (e.g., PID readings)

1.6 Chain of Custody

This SOP provides standard procedures for documenting field activities.

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The chain of custody form is used to document sample collection activities and provide the analytical laboratory with a request for analyses. The chain of custody form must be kept with the field personnel at all times during sampling activities and should be completed in the field at the time of sample collection.

1.6.1 Equipment

- Chain of custody form. This is provided by the analytical laboratory; each laboratory uses a slightly different form with the same key elements.
- Waterproof pens (blue is sometimes preferred to differentiate originals from copies).

1.6.2 General Guidelines

Make all entries using waterproof pen.

Write legibly. If you abbreviate, be sure to define your abbreviation somewhere in the notes.

Do not scribble through entries you want to change. To make a correction, draw a single line through the entry and date the correction.

1.6.3 Completing the Chain of Custody Form

- Give the site name and project name/number.

- Enter the sample identification code.
- Indicate the sampling dates for all samples.
- List the sampling times (military format) for all samples.
- Specify the sample location.
- List the analyses/container volume. Include the analytical method (e.g., 8260).
- Obtain the signature of sample team leader.
- State the carrier service, airbill number, and analytical laboratory.
- Sign, date, and time the "relinquished by" section.
- Upon completion of the form, retain the shipper copy, and affix the other copies to the inside of the sample cooler, in a zip-seal bag to protect from moisture, to be sent to the designated laboratory.

1.7 Decontamination of Field Equipment

The following standard operating procedure (SOP) defines activities required to decontaminate field equipment used in the sampling of soils, sludges, surface water, and groundwater in order to prevent cross-contamination of samples from different sampling locations.

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All non-disposable field equipment that may potentially come in contact with any soil, sludge, or water sample shall be decontaminated in order to minimize the potential for cross-contamination between sampling locations. Thorough decontamination of all sampling equipment shall be conducted in the warehouse before each sampling event. The equipment will be cleaned and decontaminated by the equipment manager following return to the warehouse. In addition, the field representative shall decontaminate all equipment in the field as required to prevent cross-contamination of samples collected in the field. The procedures described in this section are specifically for field decontamination of sampling equipment.

A decontamination station should be established using plastic sheeting to contain splashes. At a minimum, field sampling equipment should be decontaminated using the following procedure:

1. Wash the equipment in a solution of non-phosphate detergent (e.g., Liquinox™) and potable or distilled/deionized water. All surfaces that may come in direct contact with the samples (such as equipment cases and covers, water level meters, interface probes, sampling pumps and tubing, and scoops, augers, and sleeves for soil sampling) shall be washed. Use a clean

Nalgene and/or plastic tub to contain the wash solution and a scrub brush to mechanically remove loose particles. Wear clean latex or plastic gloves during all washing and rinsing operations.

2. Rinse twice: once with potable water and a second time with distilled/deionized water. Use clean Nalgene and/or plastic tubs or buckets to contain the rinse solutions.
3. Dry the equipment before use, to the extent practicable, and take measures to keep the equipment clean before use.

For specific projects requiring more rigorous decontamination of field sampling equipment, the following procedures may be used:

1. Wash the equipment in a solution of non-phosphate detergent (e.g., Liquinox™) and potable or distilled/deionized water. All surfaces that may come in direct contact with the samples (such as equipment cases and covers, water level meters, interface probes, sampling pumps and tubing, and scoops, augers, sleeves for soil sampling) shall be washed. Use a clean Nalgene and/or plastic tub to contain the wash solution and a scrub brush to mechanically remove loose particles. Wear clean latex or plastic gloves during all decontamination procedures.
2. For field equipment used in the collection of samples for inorganic analyses, an acid rinse may be employed, using either a 10% reagent-grade nitric or a hydrochloric acid solution in deionized water. A 1% acid solution may be used on low-carbon steel equipment in order to avoid damaging such equipment. The project manager will determine if an acid rinse is required for specific equipment and projects.
3. Rinse equipment with potable or distilled/deionized water.
4. If field equipment is to be used in the collection of samples for organic analyses, a solvent rinse may be used. Organic solvents may include reagent grade isopropanol, acetone, or methanol. Project managers will determine if a solvent rinse is required for specific equipment used on their projects.
5. Rinse equipment with reagent grade organic-free distilled/deionized water.
6. Allow equipment to air dry before use, to the extent practicable.
7. Wrap equipment for transport with inert material (aluminum foil or plastic wrap) to prevent direct contact with potentially contaminated material.

All liquid and solid material generated from the decontamination process should be contained and disposed of in accordance with project-specific disposal guidelines.

3.4 Trenching Operations

The following SOG describes the appropriate guidelines for trenching excavations and soil sampling from within trenched excavations. Of paramount importance in any trenching operation is the potential danger posed by trench wall failure. Therefore, the primary emphasis in any trenching investigation will be placed upon strict adherence to safety regulations cited in 29 CFR Part 1926 Subpart P entitled Excavations. Safety guidelines for trenches and excavations are also summarized in the DBS&A Health and Safety Program Manual.

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This guideline is applicable to DBS&A employees and subcontractors engaged in trenching operations. The electronic version of 29 CFR 1926 Subpart P is available at http://ecfr.gpoaccess.gov/cgi/t/text/text-idx?c=ecfr&tpl=/ecfrbrowse/Title29/29cfr1926_main_02.tpl (see §1926.606). This SOG is applicable to simple trenching for exploration, characterization, or construction of simple, shallow remediation features. This SOG is not generally applicable to more complex trenching operations for construction of deep cutoff walls, slurry trenches, or other more complex features. Design and construction of such features shall be done under the direct supervision of a Registered Professional Engineer.

These SOPs and SOGs shall be reviewed periodically, and revisions and additions to these SOPs and SOGs shall be made as needed to assure consistency with industry standards and the collection of high-quality data in the field.

3.4.1 Trench Excavation

Trenching excavations shall be supervised by a "competent person", who knows applicable safety standards and guidelines and whose training or level of experience enables him/her to characterize the competency characteristics of the soil in the excavation. That person shall be able to identify existing or predictable hazards, or conditions that are hazardous, dangerous, or unsanitary, and the proper safety protection devices or procedures needed for each particular

situation. The competent person has authorization to take prompt corrective measures to eliminate or control these hazards and conditions. The competent person shall have supervisory authority on the site with any contractor or staff performing excavation.

On sites that include visible contamination, the contaminated soil should be stockpiled separate from the non-contaminated soil so as not to spread contamination. This activity must be approved by a competent individual 24 hours prior to implementation.

3.4.2 Wall Stabilization and Maintenance of the Trench

When workers are required to enter trenches, the following conditions require wall stabilization by sloping or shoring:

- Trench faces 5 feet or more in height
- Trench faces less than 5 feet in height, but excavated in soft or unstable materials or showing signs of soil distress

If the excavation cannot be sloped adequately (usually at 1.5 to 1), trench boxes, shoring, sheeting, bracing, or other equivalent methods are required to keep the trench wall from collapsing. All shoring will be installed in accordance with 29 CFR 1926.652(c).

If shoring or sloping is required, no person shall enter a section of the trench which has not been properly shored or sloped. If the trench walls have been sloped and benched, no person shall be allowed on the trench slope wall if somebody is in the trench.

Trenches exceeding 8 feet in depth and their cave-in prevention measures will be designed by a Registered Professional Engineer.

Excavations will be inspected daily by the competent person for signs of failure. The inspection will be documented in the field logbook. Common evidences of distress include the following:

- Cracks in the soil parallel to or in the face of the excavation.
- Subsidence of the edge or bulging of the side of the excavation. This condition may be hard to detect, but is extremely dangerous.
- Heaving or "boiling" of the bottom of the excavation, an indication of imminent failure.
- Spalling or raveling of the face of the excavation. This probably indicates the failure to properly classify the soil and lack of proper support.

- Water running into the excavation from the surface or face. Workers are not allowed to enter excavations with standing or running water.
- Bending, buckling, or groaning of any shoring support member. If any movement of a support member can be seen or heard, an extremely dangerous condition exists.

A particularly dangerous situation relates to work in "previously disturbed soil." During the excavation process, soil is disturbed a distance back from the face of the excavation equal to one to two times the depth of the excavation. This explains the severity of problems that can be encountered when excavating in the vicinity of old trenches or excavations, both of which occur in previously disturbed soil.

Other dangerous situations include broken or leaking water or sewer lines, sudden changes in the condition of the soil, and excavations in fissured soils. The competent person at the jobsite must be able to recognize these and other dangerous situations and take prompt corrective measures. For additional information, refer to the OSHA Technical Manual, Section V, Chapter 2, Hazard Recognition in Trenching and Shoring (OSHA, 1999).

3.4.3 Soil Sampling from Excavations

3.4.3.1 Entrance and Egress

When workers are required to enter trenches that are 4 feet or greater in depth, an adequate means of exit, such as ladders or steps, shall be provided. Entrance into and egress from trenches will be by aluminum ladder of length sufficient to extend at least 3 feet above the trench wall. The number of ladders provided for egress will be sufficient so that no individual is ever more than 25 feet from a ladder.

If the trench is 4 feet or more in depth and hazardous atmospheres exist or could reasonably be expected to exist, the trench shall be considered a confined space. Workers entering the trench shall be properly trained in confined space entries, and atmospheric testing for oxygen content, flammability, and organic or other vapors shall be performed before entering the trench. For additional information on the DBS&A Confined Space Program, refer to Section 2.8 of the DBS&A H&S Manual (DBS&A, 2013) or contact the H&S Program Coordinator.

3.4.3.2 Health and Safety

Strict adherence to the site Health and Safety Plan is critical when entering any trench, particularly if trenching in contaminated soil. Keep in mind that trenches can pose similar health and safety risks as experienced in confined spaces. These risks include development of

hazardous atmospheres which may be oxygen-deficient, explosive, or toxic. Air monitoring must always be a part of the project health and safety protocol if trench entry is required.

3.4.3.3 Describing the Soil Column

Trenches provide an excellent means of observing soil horizons, geologic contacts and structure, and the extent of visible contamination. The thicknesses of differing soil units should be measured with a steel tape or a meter stick. Soil shall be described in the same manner as for soil borings (SOP 3.4) following the Unified Soil Classification System. Photographing the trench walls can provide invaluable information and is encouraged. When photographing a trench wall, a flash should be used to enhance soil features.

3.4.3.4 Soil Sampling

Collection of samples can be accomplished with a trowel, hand auger, or other type of manual sampling device. Soil samples will be collected and prepared as specified in the site Field Sampling Plan (FSP) in accordance with accepted sampling procedures.

3.4.4 Backfilling the Trench

Backfilling of trenches may be adequately accomplished with the backhoe or trackhoe that was used to excavate the trenches. Wheel rolling with the backhoe should be performed to compact the fill and return the site to its original slope. The work plan should specify any special backfilling and compaction requirements that may be warranted or required.

Attachments

Table 3.4-1 Trenching Operations Equipment Checklist

Table 3.4-2 Trench Inspection Checklist

Reference

Code of Federal Regulations, Title 29, Part 1926, Subpart P, Excavations. Available at §1926.606 of http://ecfr.gpoaccess.gov/cgi/t/text/textidx?c=ecfr&tpl=/ecfrbrowse/Title29/29cfr1926_main_02.tpl.

Table 3.4-1. Trenching Operations Equipment Checklist

Item	Specific Equipment
Shoring	Jacks and hydraulic pump
Aluminum ladders	To extend 3 feet above top of trench
Clip board	Graph paper
Camera	Film, flash
Field book	Waterproof pens Assortment of waterproof color pens
Meters	Photoionization detector, 02/LEL explosivity meter, water level meter, dust monitor
Measuring tape or wheel	
Health and safety kit	Hard hat, steel-toed boots, safety glasses, earplugs, respirator, Tyvek coveralls
Latex gloves	
Decontamination equipment	Minimum of three plastic tubs or buckets, plastic bottle brushes, Liquinox, D.I. water (minimum of 10 gallons), paper towels, garbage bags, plastic sheeting
Soil sampling tool kit	Hand lens, grain size chart, USCS soil classification guide, Munsel soil color chart, spatulas, dilute hydrochloric acid, engineers tape (marked in tenths of feet), geologic hammer, trowels/shovel
Soil sample containers	Hand auger system, brass or stainless steel rings End caps and Teflon liners, sealing tape Aluminum foil, glass headspace jars Glass soil jars, methanol extraction kits Quart and gallon ziplock baggies, strapping and packing tape Chain of custody, custody seals
Backfilling	Compaction equipment
Coolers	One for food only, as needed for samples
Health and safety	Site-specific Health & Safety Plan or Excavation Plan, SDS book, Trench Inspection Checklist

Table 3.4-2. Daily Inspection of Trenches and Excavations

Completed form to be maintained in Project Health and Safety file			
Project: _____ Date: _____ Weather:_____ Soil Type:_____ Trench Depth: _____ Length: _____ Width: _____ Type of Protective System:_____			
Excavation			
Yes	No	NA	Excavations and Protective Systems inspected by Competent Person daily, before start of work.
Yes	No	NA	Surface encumbrances supported or removed.
Yes	No	NA	Employees protected from loose rock or soil.
Yes	No	NA	Hard hats worn by all employees.
Yes	No	NA	Spoils, materials, and equipment set back a minimum of 2 feet from edge of excavation.
Yes	No	NA	Barriers provided at all remote excavations, wells, pits, shafts, etc.
Yes	No	NA	Walkways and bridges over excavations 6 feet or more in depth equipped with guardrails.
Yes	No	NA	Warning vests or other highly visible PPE provided and worn by all employees exposed to vehicular traffic.
Yes	No	NA	Employees prohibited from working or walking under suspended loads.
Yes	No	NA	Employees prohibited from working on faces of sloped or benched excavations above other employees.
Yes	No	NA	Warning system established and used when mobile equipment is operating near edge of excavation.

Table 3.4-2. Daily Inspection of Trenches and Excavations (cont.)

Utilities			
Yes	No	NA	Utility companies contacted and/or utilities located.
Yes	No	NA	Exact location of utilities marked when near excavation.
Yes	No	NA	Underground installations protected, supported, or removed when excavation is open.
Wet Conditions			
Yes	No	NA	Precautions taken to protect employees from accumulation of water.
Yes	No	NA	Water removal equipment monitored by Competent Person.
Yes	No	NA	Surface water controlled or diverted.
Yes	No	NA	Inspection made after each rainstorm.
Hazardous Atmosphere			
Yes	No	NA	Atmosphere tested when there is a possibility of oxygen deficiency or build-up of hazardous gases.
Yes	No	NA	Oxygen content is between 19.5 percent and 21 percent.
Yes	No	NA	Ventilation provided to prevent flammable gas build-up to 20 percent of lower explosive limit of the gas.
Yes	No	NA	Testing conducted to ensure that atmosphere remains safe.
Yes	No	NA	Emergency response equipment readily available if a hazardous atmosphere could or does exist.
Yes	No	NA	Employees trained in the use of Personal Protective and Emergency Response Equipment.
Yes	No	NA	Safety harness and lifeline individually attended when employees enter deep confined excavation.
Signature of Competent Person: _____Date: _____			

3.5 Sediment and Sludge Sampling

The following SOP describes the appropriate procedures for the sampling of sediments and sludges under varying conditions as described in this SOP.

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These SOPs and SOGs shall be reviewed periodically, and revisions and additions to these SOPs and SOGs shall be made as needed to assure consistency with industry standards and the collection of high quality data in the field. Requests for revisions shall be made in writing to the President or his/her quality assurance designee.

The procedures described below for collecting sediment and sludge samples are applicable to all types of investigations. These procedures are in accordance with EPA 600/4-84-076, Characterization of Hazardous Waste Sites - A Methods Manual, Volume II, Available Sampling Methods, and ASTM D 887 (11.02), Standard Practice for Field/Laboratory Sampling (for Water-Formed Deposits). Additional references which may be helpful in planning and implementing sediment and sludge sampling programs include ASTM D 4687-95, Standard Guide for General Planning of Waste Sampling, and the following field technical SOPs: SOP 1.1: Equipment, SOP 3.2: Soils Logging, Sampling, Handling, and Shipping for Geotechnical and Chemical Analyses, and SOP 5.2: Decontamination of Field Equipment.

3.5.1 Sample Collection

Sediment and sludge samples may be collected by a variety of methods including a spade or shovel, hand auger, hand corer, split-barrel sampler, gravity corer, or ponar grab sampler. The equipment listed above is most commonly used for sediment and sludge sampling; however, other methods which are not listed may also be appropriate depending on the specific investigation. The hand corer, gravity corer, and split-barrel sampler are the only methods which allow for the collection of samples directly into sample rings. The remaining methods

require that the soil be transferred from the sampling device to sample containers (typically glass jars). In the case of the hand corer, gravity corer, and split-barrel sampler, the liner rings should be sealed as quickly as possible with Teflon membranes and covered with plastic caps. The rings are labeled, secured with solvent-free tape (for organics analysis), and submitted directly for analysis. Exact sample methods, volumes, containers, preservation, and chain of custody procedures will be outlined in the site-specific field sampling plan (FSP). A list of suggested equipment for sediment and sludge sampling is included as Attachment 3.5-1.

3.5.1.1 Sampling with a Spade and Scoop

The spade and scoop is among the simplest methods of collecting sediment and sludge samples. This method is limited to near surface sediments and sludges and can be disruptive to the water/sediment interface if care is not taken during sample collection. A stainless steel spade and scoop is recommended due to its noncorrosive nature. Sediment and sludge sampling with the spade and scoop is accomplished by the following procedures:

1. Carefully remove the top 1 to 2 inches of sludge or sediment with the clean spade. This step is not necessary if the material is covered with water, or is not required as part of the project.
2. Insert the scoop into the material and remove a sample. Transfer the sample into the appropriate clean sample container. Note the general characteristics of the material in the field book, and take photographs.
3. If samples are to be collected for chemical analysis, volatile organic and semivolatile organic samples will be collected first. Be sure that headspace is minimized in the volatile organic analysis samples. Material should be filled and/or packed within the sample container so that it is completely full. If required by the FSP, collect field duplicates and specify that the laboratory perform matrix spike/matrix spike duplicates (MS/MSDs) from the same sample. Place the samples in certified-clean glass jars with Teflon-lined caps.
4. Following collection of all samples for organics analysis, collect samples for any other required analyses. If the FSP specifies mixing (compositing) the sample prior to filling additional sample containers, do so in a stainless-steel bowl or Teflon mixing tray. Samples collected for analysis of volatile constituents should not be composited, because of the potential for loss of volatiles during mixing. Sample volumes and containers will be specified in the FSP.
5. Label the samples in accordance with the FSP. At a minimum, this will include (1) the sample number, (2) sampling location (if different from the sample number), (3) time and date,

(4) required analysis, and (5) sampler initials. If chain of custody seals are required, secure them across the container lid.

6. Place the sample containers in zip-lock bags and place on ice. Prior to shipment, the sample containers should be wrapped in bubble-pack or other suitable packing material.
7. Log all information observed during sampling in the field log book and record the sample on the chain of custody form (usually supplied by the laboratory performing the chemical analysis).

3.5.1.2 Sampling with a Hand Auger

The hand auger is simple to use and is useful in cases where samples need to be collected at depth. The hand auger is not recommended in cases where water or cobbles are present, and discrete samples are required at depth. Sediment and sludge sampling with the hand auger can be disruptive to the water/sediment interface if care is not taken during sample collection. Sediment and sludge sampling with the hand auger is accomplished using the following procedures:

1. Place the pre-cleaned auger tip at the desired sample location (see SOP 1.7 for decontamination procedure). Rotate the auger clockwise until the auger barrel is full of material. Pull the auger from the borehole and remove the material from within the auger barrel using a clean spatula, if necessary.
2. Repeat this procedure until the desired sample depth is reached.
3. Once the desired sample depth is reached, rotate the auger until the auger barrel is full. Ensure that sloughed material has not fallen into the borehole prior to sample collection.
4. Remove the auger from the borehole and quickly transfer the material to the appropriate sample containers using a stainless-steel scoop or spatula. Note the general characteristics of the material in the field book.
5. Follow the steps described in Section 3.5.1.1 of this SOP (3 through 7).

3.5.1.3 Sampling with a Hand Corer

The hand corer is operated in a similar manner as the hand auger. It can be fitted with a check valve, which will allow for the collection of soft sediment samples underlying a shallow layer of liquid. The hand corer can also be lined with sample rings which allows for the collection of relatively undisturbed samples. Under certain circumstances it may be difficult or impossible to push the corer to the desired depth. If this is the case, a hand auger may be required to auger

to the desired sampling depth. Sediment and sludge sampling with the hand corer is accomplished by the following procedures:

1. Place the pre-cleaned hand corer at the desired sample location. Rotate and push the corer clockwise until the core barrel is full of material. Pull the corer from the borehole and remove the material from within the core barrel using a clean spatula or other metal tool, if necessary.
2. Repeat this procedure until the desired sample depth is reached.
3. Once the desired sample depth is reached, rotate and push the auger until the core barrel is full. Ensure that sloughed material has not fallen into the borehole prior to sample collection.
4. Remove the corer from the borehole and quickly transfer the material to the appropriate sample containers using a stainless steel scoop or spatula. If sample liners are used, carefully remove the core bit and the sample liner rings. Trim excess soil from the ends of the rings with a clean stainless-steel knife or spatula. Cap the rings with Teflon membranes and plastic caps and seal with solvent-free tape (organic analyses only). Note the general characteristics of the material in the field book.
5. Follow the steps described in Section 3.5.1.1 of this SOP (3 through 7).

3.5.1.4 Sampling with a Split-Barrel Sampler

The split-barrel sampler is driven by pounding a slide hammer onto the top of the sampler barrel. Typically the sample barrels are 6 inches in length and between 2 and 3 inches in diameter. If samples are to be collected at depth, a hand auger will be needed to auger to the desired sampling depth. The split-barrel sampler can also be fitted with brass or stainless steel liner rings, which allows for the collection of relatively undisturbed samples. Sediment and sludge sampling with the hand driven split-barrel sampler is accomplished by the following procedures:

1. If samples are to be collected at depth, use a hand auger to reach the proper depth, as described in Section 3.5.1.2 of this SOP.
2. Assemble the split-barrel, including liner rings, if appropriate. Ring requirements will be specified in the FSP.
3. Attach the split-barrel sampler to the drive bar and carefully lower it to the bottom of the borehole. Ensure that soil material has not caved into the borehole prior to sampling.

4. Drive the sampler into the soil by repeatedly pounding the slide hammer onto the top of the sample barrel. Remove the split-barrel sampler from the borehole. Care should be taken not drive the sampler greater than the length of the sample barrel.
5. Carefully disassemble the sampler to minimize soil disturbance. Trim excess soil from the individual rings flush with a clean stainless steel knife or spatula, and place Teflon membranes and plastic caps over the ring ends. Secure the caps with solvent-free tape, and label the rings, including the vertical orientation.
6. Follow the steps described in Section 3.5.1.1 of this SOP (3 through 7).

3.5.1.5 Sampling with a Gravity Corer

Gravity corers are used to collect samples in very loose sediments and sludges, and work best in cases where liquid overlies the sediment. The gravity corer consists of a metal core barrel with a tapered bit on the bottom and a check ball on the top. The check ball allows water to pass upward through the corer during insertion, but prevents loss of the sample during recovery. The gravity corer can also be equipped with liner rings which allow for the collection of relatively undisturbed samples. Sediment and sludge sampling with the gravity corer is accomplished by the following procedures:

1. Attach a pre-cleaned core barrel to the sample line. Make sure that the sample line is properly secured to the corer and to an object at the surface to prevent accidental loss of the corer.
2. Allow the gravity core barrel to free fall through the liquid to the bottom.
3. Carefully pull the corer up and remove the bit.
4. Remove the sediment sample with a stainless steel spoon or spatula and immediately transfer it to an appropriate container. If sample liner rings are used, carefully remove the liner rings and trim excess soil from the ends of the rings with a clean stainless-steel knife or spatula. Cap the rings with Teflon membranes and plastic caps, and seal them with solvent-free tape (organics analyses only). If the material is non-cohesive, samples may need to be directly transferred from the gravity corer to the appropriate sample containers.
5. Follow the steps described in Section 3.5.1.1 of this SOP (3 through 7).

3.5.1.6 Sampling with a Ponar Grab Sampler

Ponar grab samplers are used to collect samples in very loose sediments and sludges, and work best in cases where liquid overlies the sediment. The ponar grab sampler consists of a clamshell

type scoop activated by a counter lever system. The sampler is not designed to collect undisturbed samples. Sediment and sludge sampling with the ponar grab sampler is accomplished by the following procedures:

1. Attach a pre-cleaned sampler to the sample line. Make sure that the sample line is properly secured to the sampler and to an object at the surface to prevent accidental loss of the sampler.
2. Open the sample latch and slowly lower the ponar grab sampler to the bottom. This will reduce the amount of agitation of the bottom sediments.
3. As the sampler reaches the bottom, tension is released on the lowering cable which causes the latch to release. The lifting action on the lever system then closes the sampler.
4. Carefully pull the sampler up and place into a stainless steel or Teflon tray.
5. Collect sample with a stainless steel spoon and immediately transfer to an appropriate container.
6. Follow the steps described in Section 3.5.1.1 of this SOP (3 through 7).

Attachments

Attachment 3.5-1 Sediment and Sludge Sampling Equipment Checklist

References

ASTM D 887-87. *Standard practice for field/laboratory sampling (for water-formed deposits).*

ASTM D 1586-84. *Standard method for penetration test and split-barrel sampling of soils.*

ASTM D 1587-83. *Standard practice for thin-walled tube sampling of soils.*

ASTM D 3350-84. *Standard practice for ring-lined barrel sampling of soils.*

ASTM D 4687-95. *Standard guide for general planning of waste sampling*.

U.S. Environmental Protection Agency (EPA). 1984. *Characterization of hazardous waste sites - a methods manual: Volume II available sampling methods, 2nd Edition*. EPA-600/4-84-076.

Attachment 3.5-1. Sediment and Sludge Sampling Equipment Checklist

Item	Specific Equipment
Soil sampling tool kit	Hand lens, grain size chart, USCS soil classification guide, Munsel soil color chart, spatulas, dilute hydrochloric acid, engineers tape (marked in tenths of feet), geologic hammer
Field book	Waterproof pens Waterproof colored pens
Meters	Photoionization detector, O_2/LEL explosivity meter, Geiger-Mueller radiation meter, water level meter
Tagline	Fiberglass with weighted tape Steel with stainless steel weight (no tape)
Measuring tape or wheel	
Health and safety kit	Hard hat, steel-toed boots, safety glasses, earplugs respirator, Tyvek
Latex gloves	
Decontamination equipment	Minimum of three plastic tubs or buckets, plastic bottle brushes, Liquinox, D.I. water (minimum of 10 gallons), paper towels, garbage bags, plastic sheeting
Sampling equipment	Hand auger system, hand corer, split-barrel sampler, Gravity corer, Ponar grab sampler, stainless-steel spade and scoop, stainless-steel bowl, Teflon tray, Stainless-steel spoon
Soil sample containers	Brass rings (physical properties and petroleum hydrocarbons), stainless steel rings, Teflon liners, (organic chem. analyses), plastic endcaps, sealing tape (electrical or solvent free), aluminum foil, glass headspace jars, glass soil jars, methanol extraction kits, 40ml VOA's (water), quart and gallon ziplock baggies, strapping and packing tape, chain of custody, custody seals
Coolers	One for food only, as needed for samples

3.8 PID Measurement and Heated Headspace Methodology

The following guidance provides procedures for measurement of ionizable volatile organic compounds (VOCs) and analysis of soil samples in the field using heated headspace methodology. The basis for this guidance is standard New Mexico Environment Department (NMED) Petroleum Storage Tank Regulations. The process entails mildly heating a sealed soil sample until it releases the VOCs, which are subsequently measured with a photoionization detector (PID). With the recent improvements and changes in PIDs, DBS&A typically rents this equipment from one of several vendors. The PID will be calibrated and operated in accordance with the manufacturer's instructions.

3.8.1 Equipment

Soil sampling equipment is available from the DBS&A warehouse. Coordinate with the DBS&A warehouse for rental of PID equipment. Recommended equipment includes the following:

- PID
- Nitrile gloves
- Glass jar with lid
- Aluminum foil

3.8.2 Procedure for Measurement of VOCs

VOCs are measured in the field using a PID or equivalent portable meter capable of measuring ionizable VOCs. The PID should be calibrated in the field each day prior to use in accordance with manufacturer's instructions. The unit should also be operated in accordance with manufacturer's instructions. An external filter should be used at all times to mitigate moisture, dust, or other particles from being sucked into the sensor manifold. When short sections of flexible tubing are used to connect the filter to the PID's inlet tube, replace tubing as needed to ensure accurate measurement of low concentration VOCs.

3.8.3 Heated Headspace Methodology

This SOP summarizes the process for analysis of soil samples in the field using heated headspace methodology.

1. Fill a 0.5-liter/16-ounce/1-pint or larger glass jar (e.g., Mason jar) half full of soil sample. Plastic bags or other non-glass containers are not acceptable.

2. Seal top of jar with clean aluminum foil by threading the lid band onto the jar. If necessary, a rubber band can be used to secure the aluminum foil to the glass container.
3. Ensure that sample is at a temperature of 15 to 25°C or approximately 60 to 80°F. Place the sample on the dashboard of a work vehicle and expose the sample to some combination of sunlight or the front windshield defroster. A warm water bath can also be used if necessary to raise sample temperature to the acceptable range.
4. Aromatic hydrocarbon vapor concentrations must be allowed to develop in the headspace of the sample jar for a minimum of 5 to 10 minutes. Following this headspace development, the sample should be shaken vigorously for 1 minute. Take care not to damage the glass jar or the aluminum foil seal.
5. Immediately pierce the foil seal with the probe of a PID or equivalent meter, and read the highest (peak) measurement. At a minimum, the instrument must be able to accurately detect total aromatic hydrocarbons (TAH) between 0 and 1,000 parts per million (ppm). Detection of TAH contaminant levels of 100 ppm or greater indicates that the soils tested exceed soil cleanup standards of the UST Regulations (NMAC 20.5.12.17).
6. Immediately record PID values in a field book and/or on a DBS&A Soil Boring Log (Attachments 3.2-1, 3.3-1, or 3.7-1).

References

New Mexico Administrative Code (NMAC). 2012. Petroleum storage tank regulations. March 17, 2012.

10. Waste Management and Disposal of Non-Regulated Waste

This section provides standard operating guidelines (SOGs) for the management of both investigation-derived waste (IDW) and waste derived during remedial actions at petroleum-contaminated sites in the State of New Mexico. For the purpose of this SOG, IDW includes both liquid wastes and solid wastes.

The SOPs and SOGs included in this section are applicable to all DBS&A employees for the conduct of all activities listed in this section. All SOPs and SOGs described in this section are proprietary in nature and shall not be copied or reproduced, or distributed to any person or organization not employed by DBS&A, without the expressed written approval of the President or his/her designee for quality assurance. All or parts of the SOPs and SOGs described in this section may be reproduced and used in DBS&A reports, proposals, and work plans with the verbal consent of the President, his/her quality assurance designee, or a DBS&A Division Director.

The scope of the guidelines described in this section includes the following topics:

- 10.1 Objectives of Waste Management
- 10.2 Waste Management Considerations
- 10.3 Waste Types
- 10.4 Waste Disposal

These SOPs and SOGs shall be reviewed periodically, and revisions and additions to these SOPs and SOGs shall be made as needed to assure consistency with industry standards and the collection of high-quality data in the field. Requests for revisions shall be made in writing to the President or his/her quality assurance designee.

10.1 Objectives of Waste Management

This SOG has been prepared for the management of contaminated media at petroleum storage tank (PST) sites pursuant to 20 NMAC 5.12.1208. The primary objective of waste management activities is to ensure that all materials are handled, packaged, transported, and disposed of in a manner that minimizes the potential for unintentional release or exposure to contaminated materials.

10.2 Well Management Considerations

Waste management activities vary depending upon the volume of materials to be managed. For example, soil cuttings generated during well construction may be managed in Department of Transportation (DOT)-approved drums, while soils generated during excavation activities during remediation may require the use of roll-off bins or trucks. Purge water generated during sampling may be disposed of on the ground surface in New Mexico.

10.3 Waste Types

10.3.1 Liquid IDW

1. All water from initial development of new wells will be containerized in DOT-approved 55-gallon drums. Decontamination fluids may be bulk-containerized until completion of field tasks.
2. Label all containers as to well number, type of media, the date the container was sealed, the point of generation, and the points of contact. Each container should be assigned a number that will also be identified on the container.
3. DBS&A personnel will log all media generated on-site into the bound field logbook. Media information should include the following: the well number the media is associated with, container number, the date of generation, contents of containers, the number of containers with the same contents (if applicable), location of containers, personnel sampling the media, sampling dates, and sampling results.
4. Containers of well development water may be stored at the well site pending analytical results.
5. Purge water generated during subsequent activities may be disposed of at the wellhead provided that the water does not migrate off-site.
6. In Texas and California, all purge water must be contained in drums and managed as described in this section.

10.3.2 Small Volumes of Soil (less than 5 cubic yards)

1. Soil will be containerized in DOT-approved 55-gallon drums.
2. Label all containers as to type of media, the date the container was sealed, the point of generation, and the points of contact. The well number and container number will be identified on the container.
3. DBS&A personnel will log all media generated on-site into the bound field logbook. Media information should include the following: the well number the media is associated with, the container number, the date of generation, contents of containers, the number of containers with the same contents (if applicable), location of containers, personnel sampling the media, sampling dates, and sampling results.
4. Containers of soil may be stored at the well site pending first round analytical results.

10.3.3 Large Volumes of Soil (more than 5 cubic yards)

At PST sites in New Mexico, soils with total volatile organic compounds (VOCs) measured at concentrations less than 100 parts per million by volume (ppm-v) with a photoionization detector (PID) may be used as backfill material. Field screening should be performed prior to all disposal activities.

1. Prepare areas for stockpiling clean and impacted soils. Clean soils may be placed directly on the ground surface. Contaminated soils must be placed either in approved roll-off containers provided by the waste hauler or waste disposal facility or on Visqueen or other low-permeability material if trucks are to be used.
2. Stockpile areas should be selected such that surface runoff will not affect the stockpile and that potential runoff from the stockpile will not leave the site.
3. All stockpiled materials must be covered at the end of each day.

10.4 Waste Disposal

1. All wastes disposed of off-site shall be transported to a solid waste disposal facility licensed in the State of New Mexico
2. Prior to disposal, coordinate with the facility to ensure that all analytical testing necessary for disposal has been performed prior to transport.

3. All wastes must be transported under a manifest signed by the generator, transporter, and the owner or operator of the solid waste facility.

References

New Mexico Environment Department (NMED). 2000. *New Mexico Underground Storage Tank Bureau Guidelines for Corrective Actio*n. March 13, 2000

NMED. 2003. New Mexico Petroleum Storage Tank Regulations, Chapter 5, Title 20 New Mexico Administrative Code.

Appendix B

Public Notice

DBS&A
a Geo-Logic Company

Public Notice: Receipt of Discharge Permit Application

DP-2006, Tucumcari Truck Terminal

DP-2006, Tucumcari Truck Terminal is applying for a groundwater cleanup Discharge Permit for the discharge of gravel backfill mixed with 4,480 pounds of ORC-Advanced that will be placed from the base of excavation to approximately one foot above the static water table. Clean soil and imported clean fill will be used as backfill for the remaining excavation. Potential contaminants from this type of discharge include inorganic compounds. The facility is located at 3700 West Tucumcari Boulevard, in Tucumcari, in Sections 20, 21, 28 and 29, Township 11 North, Range 30 East, Quay County. Groundwater most likely to be affected is at a depth of approximately 16 feet and had a pre-discharge total dissolved solids concentration of 1,500 milligrams per liter.

Provided the applicant has met applicable requirements, the New Mexico Environment Department (NMED) will propose a Discharge Permit containing limitations, monitoring requirements, and other conditions intended to protect groundwater quality for present and potential future use. Information in this public notice was provided by the applicant and will be verified by NMED during the permit application review process. NMED will accept comments and statements of interest regarding the application and will create a facility specific mailing list for persons who wish to receive future notices. NMED is developing a Public Involvement Plan (PIP) to provide public participation opportunities and information that may be needed for the community to participate in the permitting process. The PIP will be posted online at https://www.env.nm.gov/public-notices/ and placed at the NMED field office nearest to the proposed permitted activity.

Questions, comments, statements of interest, or requests for non-English language assistance should be directed to: Melanie Sandoval, Ground Water Quality Bureau, DP-2006 Telephone: (505) 660-7892 or (505) 827-2900, Melanie.sandoval2@env.nm.gov or pps.general@env.nm.gov PO Box 5469, Santa Fe, NM 87502	Applicant: Anthony McGlown, Water Resources Manager I New Mexico Environment Department 1190 St. Francis Drive Santa Fe, NM 87505

If you are a non-English speaker, do not speak English well, or if you have a disability, you may contact the NMED Permit Contact to request assistance, an interpreter, or an auxiliary aid in order to learn more about a Discharge Permit or the permitting process, or to participate in activities associated with the permitting process. Requested interpretation services and accommodations or services for persons with disabilities will be arranged to the extent possible. Telephone conversation assistance is available through Relay New Mexico at no charge for people who are deaf, hard of hearing, or have difficulty speaking on the phone, by calling 1-800-659-1779; TTY users: 1-800-659-8331; Spanish: 1-800-327-1857. Telephone interpretation assistance for persons that are a non-English speaker or do not speak English well is available at no charge when calling NMED. NMED does not discriminate on the basis of race, color, national origin, disability, age or sex in the administration of its programs or activities, as required by applicable laws and regulations. NMED is responsible for coordination of compliance efforts and receipt of inquiries concerning non-discrimination requirements implemented by 40 C.F.R. Parts 5 and 7, including Title VI of the Civil Rights Act of 1964, as amended; Section 504 of the Rehabilitation Act of 1973; the Age Discrimination Act of 1975, Title IX of the Education Amendments of 1972, and Section 13 of the Federal Water Pollution Control Act Amendments of 1972. If you have any questions about this notice or any of NMED's non- discrimination programs, policies or procedures, you may contact: Kate Cardenas, Non-Discrimination Coordinator, New Mexico Environment Department, 1190 St. Francis Dr., Suite N4050, P.O. Box 5469, Santa Fe, NM 87502, (505) 827-2855, nd.coordinator@env.nm.gov. If you believe that you have been discriminated against with respect to a NMED program or activity, you may contact the Non-Discrimination Coordinator identified above or visit our website at https://www.env.nm.gov/general/environmental-justice-in-new-mexico/ to learn how and where to file a complaint of discrimination.

Aviso Público: Recibo de la Aplicación del Permiso de Descarga

DP-2006, Terminal de Camiones de Tucumcari

DP-2006, Terminal de Camiones de Tucumcari está solicitando un permiso de descarga para la limpieza de aguas subterráneas, para el vertido de relleno de grava mezclado con 4,480 libras de ORC-Advanced, que se colocará desde la base de la excavación hasta aproximadamente un pie por encima del nivel estático del agua. Se utilizará tierra limpia y relleno importado limpio como material de relleno para el resto de la excavación. Los contaminantes potenciales de este tipo de descarga incluyen compuestos inorgánicos. La instalación se encuentra en 3700 West Tucumcari Boulevard, en Tucumcari, en las Secciones 20, 21, 28 y 29, Municipio 11 Norte, Rango 30 Este, Condado de Quay. El agua subterránea más probable de verse afectada se encuentra a una profundidad de aproximadamente 16 pies y tenía una concentración de sólidos totales disueltos de 1,500 miligramos por litro antes de la descarga.

Siempre que el solicitante cumpla con los requisitos aplicables, el Departamento de Medio Ambiente de Nuevo México (NMED, por sus siglas en inglés) propondrá para su aprobación un Permiso de Descarga que contiene limitaciones, requisitos de monitoreo, y otras condiciones destinadas a proteger la calidad del agua subterránea para su uso actual y potencial uso en el futuro. La información en esta notificación pública fue provista por los solicitantes y será verificada por NMED durante el proceso de revisión de solicitudes de permiso. El NMED aceptará comentarios y declaraciones de interés con respecto a las solicitudes y creará listas de correo específicas de las instalaciones para las personas que deseen recibir avisos en el futuro. El NMED está desarrollando un Plan de Participación Pública (PIP, por sus siglas en inglés) para proporcionar oportunidades de participación pública e información que pueda ser necesaria para que la comunidad participe en el proceso de permisos. El PIP será publicado en línea en https://www.env.nm.gov/public-notices/ y se colocará en la oficina de campo de NMED más cercana a la actividad autorizada propuesta.

Todas las preguntas, comentarios, declaraciones de interés o solicitudes de asistencia en otro idioma deben dirigirse a: Melanie Sandoval, La Oficina de Calidad de Aguas Subterráneas, DP-2006 Teléfono: (505) 660-7892 o (505) 827-2900, Melanie.sandoval2@env.nm.gov o pps.general@env.nm.gov PO Box 5469, Santa Fe, NM 87502	Solicitante: Anthony McGlown, Water Resources Manager I New Mexico Environment Department 1190 St. Francis Drive Santa Fe, NM 87505

Si usted no habla inglés, no habla bien inglés, o si tiene una discapacidad, puede comunicarse con el contacto de permisos de NMED para solicitar asistencia, un intérprete o un dispositivo auxiliar con el fin de aprender más sobre un Permiso de Descarga o el proceso de permisos, o para participar en actividades asociadas con el proceso de permisos. Los servicios de interpretación solicitados y las acomodaciones o servicios para personas con discapacidades serán organizados en la medida de lo posible. Hay disponible asistencia para conversaciones telefónicas a través de Relay New Mexico de forma gratuita para las personas sordas, con problemas de audición o con dificultades para hablar por teléfono llamando al 1-800-659-1779; los usuarios de TTY: 1-800-659-8331; español: 1-800-327-1857. Asistencia telefónica de interpretación para personas que no hablan inglés o no hablan bien el inglés está disponible de forma gratuita llamando a NMED. NMED no discrimina por motivos de raza, color, origen nacional, discapacidad, edad o sexo en la administración de sus programas o actividades, según lo exigido por las leyes y los reglamentos correspondientes. NMED es responsable de la coordinación de los esfuerzos de cumplimiento y la recepción de indagaciones relativas a los requisitos de no discriminación implementados por 40 C.F.R. Partes 5 y 7, incluido el Título VI de la Ley de Derechos Civiles de 1964, según enmendada; Sección 504 de la Ley de Rehabilitación de 1973; la Ley de Discriminación por Edad de 1975, Título IX de las Enmiendas de Educación de 1972 y la Sección 13 de las Enmiendas a la Ley Federal de Control de Contaminación del Agua de 1972. Si usted tiene preguntas sobre este aviso o sobre cualquier programa, política o procedimiento de no discriminación de NMED, usted puede comunicarse con la Coordinadora de No Discriminación: Kate Cardenas, Non-Discrimination Coordinator, New Mexico Environment Department, 1190 St. Francis Dr., Suite N4050, P.O. Box 5469, Santa Fe, NM 87502, (505) 827-2855, nd.coordinator@env.nm.gov. Si usted piensa que ha sido discriminado/a con respecto a un programa o actividad de NMED, usted puede comunicarse con la Coordinadora de No Discriminación antes indicada o visitar nuestro sitio web en https://www.env.nm.gov/general/environmental-justice-in-new-mexico/ para aprender cómo y dónde presentar una queja de discriminación.

Appendix C

Health and Safety Plan

DBS&A
a Geo-Logic Company

Health and Safety Plan

Tucumcari Truck Terminal
3700 West Tucumcari Blvd
Tucumcari, Quay County, New Mexico

Prepared by

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1 Health and Safety Forms
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3 Heat Illness Prevention Plan

Site Health and Safety Plan Summary

This summary is provided as a quick reference/overview only. The remainder of the site-specific health and safety plan (HASP) is integral to the safe conduct of site operations and must be applied in its entirety.

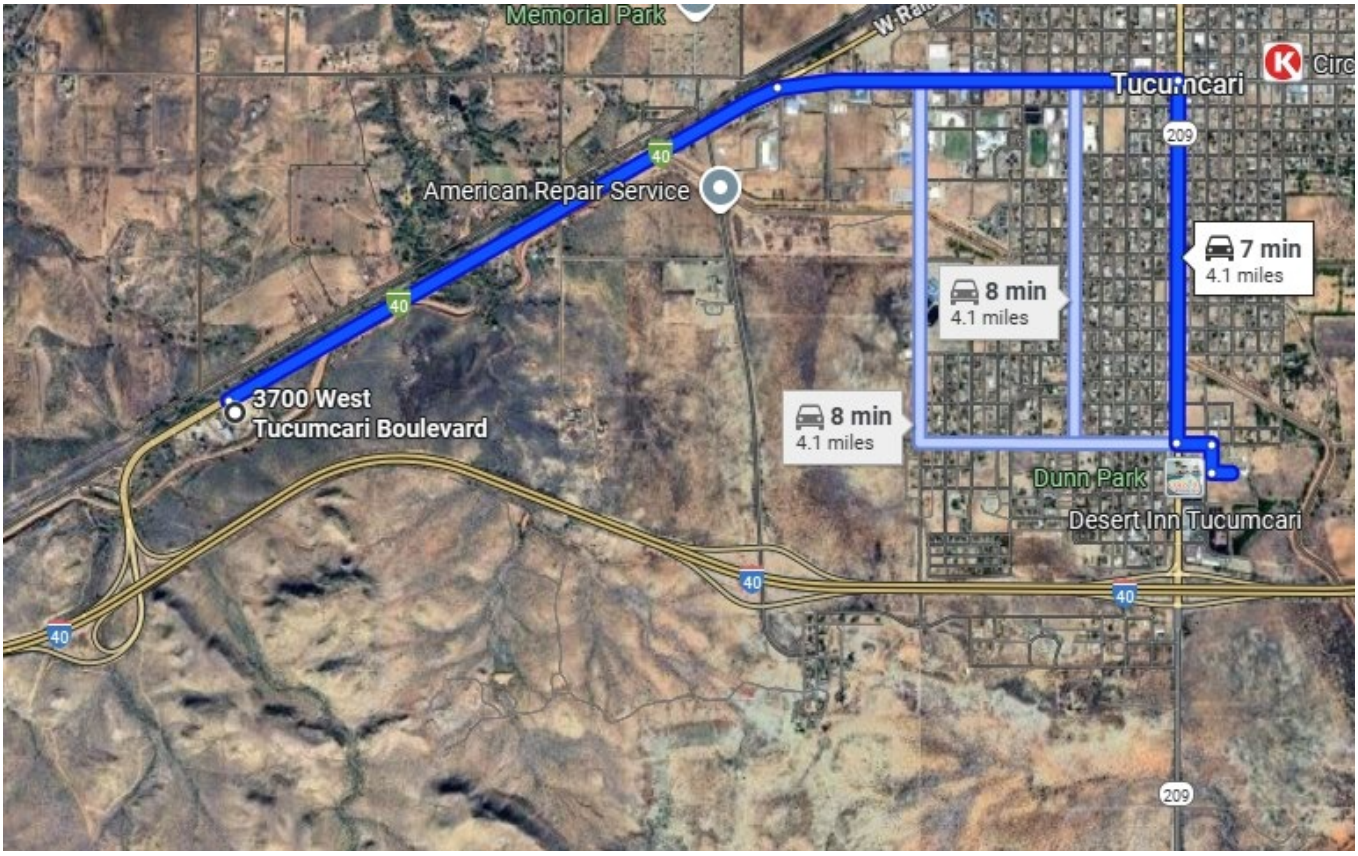
Emergency Numbers:

Location of Nearest Telephone:	DBS&A Vehicles
Site Emergency Number:	
Site Security:	DBS&A personnel
Site HAZMAT Team:	911
Emergency Numbers:	
Fire, Police, Ambulance:	911
Hospital:	Dr Dan C. Trigg Memorial Hospital, 575-461-7000
Poison Control Center:	800-222-1222
CHEMTREC (24-hour):	800-424-9300
National Response Center, Oil & Toxic Chemical Spills:	800-424-8802
DBS&A and Other Contacts	
DBS&A Project Manager:	John Bunch, 505-918-4642
DBS&A H&S Committee Member:	Chad Johannesen, 505-250-4630
GLA Corporate Program Administrator:	Russell Granfors (cell) 602-659-7131
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Other Contacts: _____

_____

Figure S-1. Hospital Route



Approval of the Site Safety and Health Plan

Plan Prepared By:	Patrice Feltman	Project Geologist
	Name	Title
	Patrice N. Feltman	February 13, 2026
	Signature	Date
Plan Approved By:	John Bunch	Project Manager
	Name	Title
		February 13, 2026
	Signature	Date
	Name	Title
	Signature	Date
Plan Revised By:		
	Name	Title
	Signature	Date

Site-Specific Health and Safety Plan

Project Name: Tucumcari Truck Terminal

Project Location: Tucumcari, New Mexico

DBS&A Project Manager: John Bunch

1. Introduction

This health and safety plan (HASP) establishes the responsibilities, requirements, and procedures for personnel of Daniel B. Stephens & Associates, Inc. (DBS&A), a wholly owned subsidiary of Geo-Logic Associates (GLA), while performing work at the above-named site. The HASP summary is an integral part of this HASP and must be attached for the plan to be considered complete.

The objective of this HASP is to establish a safe work environment for all site personnel, provide a uniform and concise plan of action in an emergency, and furnish the necessary guidance to adhere to these policies. This HASP meets the requirements set forth by the Occupational Safety and Health Administration (OSHA) in Title 29 of the Code of Federal Regulations (CFR), Part 1910.120 (Hazardous Waste Operations and Emergency Response) and 29 CFR, Part 1926 (Safety and Health Regulations for Construction) and CAL/OSHA in 8 CCR 5192(b)(4) (Site Specific Safety Plan). This HASP is designed to augment the health and safety policies and procedures established in the GLA Injury and Illness Prevention Plan (IIPP).

Safety is considered a priority during all field activities. Field personnel will not perform any task for which they have not received adequate training, or that they personally feel is unsafe.

1.1 Scope of Work and General Site Description

DBS&A will conduct a dig to removed petroleum contaminated soil (PCS) from the subsurface of the site. The site is an abandoned truck stop with multiple abandoned buildings and fuel dispenser canopies.

1.1.1 Site Status

☐ Active/Open ☒ Inactive/Open ☐ Inactive/Closed ☐ Unknown

1.1.2 Surroundings

The site is a former gas station site in an industrial area of the City of Tucumcari.

1.1.3 Climate

Average Wind Speed and Direction: 10 miles per hour (mph) to west

Humidity: ☒ Arid ☐ Semiarid ☐ Humid ☐ Tropical

Expected High Temperature (°F): Unknown

Expected Low Temperature (°F): Unknown

1.1.4 Locations of Resources Available to On-Site Personnel

Nearest telephone:	DBS&A personnel
Nearest water:	Potable water will be supplied
Nearest bathroom facilities:	Gas station in Tucumcari, NM
Nearest fire extinguisher:	DBS&A vehicles
Nearest first aid kit:	DBS&A vehicles
Warning/method signal for site evacuation:	Verbal

1.2 Chemicals in On-Site Media

Chemicals of interest include petroleum hydrocarbons.

1.3 Site Work Zones

Contamination reduction zones (CRZs) will be established at the outer boundary of the exclusion zone (EZ). Remedial action (RA) personnel will remove or decontaminate protective clothing and equipment that may have been in contact with affected soils or other materials containing elevated COC concentrations within the CRZs.

Areas of the site not marked as EZs or CRZs will be designated as support zones.

2. Organization and Safety Responsibilities

Project Manager: *John Bunch*

Acquaint field personnel with potential hazards and procedures to minimize the negative impact of those hazards. Make available proper personal protective equipment (PPE), adequate time and budget, and trained personnel to perform site work in a safe manner. Arrange for preparation of a HASP. Investigate and report to the Designated Health and Safety Officer (DSHO) each work-related illness or injury, near-misses, accidents, and damage to physical property.

Designated Health and Safety Officer: *Onsite DBS&A Personnel*

Write or review and approve the HASP. Implement safety and health procedures that are stated in the HASP. Conduct periodic audits to confirm that the HASP is being followed.

Site Supervisor: *Onsite DBS&A Personnel*

Ensure that site personnel have read and signed the master copy of this document (Attachment 1). Coordinate with the Site Safety and Health Officer (SSHO) regarding accident investigations, as necessary (See Accident Investigation Form in Attachment 1).

Site Safety and Health Officer: *Onsite DBS&A Personnel*

Ensure that the guidelines, rules, and procedures in this document are followed for site work. Check that site personnel meet requirements regarding training, medical examinations, and fit testing. Be familiar with local emergency services. Conduct a tailgate safety and health meeting before work startup each day and when activities change. Additional meetings may be required for specific job tasks or site activities. Maintain and inspect PPE, monitor on-site hazards, and monitor the physical condition of site personnel. Perform daily inspections of work site activities. Maintain safety and health files, which will include training and medical certifications, tailgate meeting notes and rosters, inspection reports, or other safety and health documentation, as applicable. Shut down operations that pose a potential threat to site personnel.

Employees

Obey safety and health work practices issued by law and by GLA/DBS&A. Wear PPE as directed by this HASP. PPE requirements are found in Section 7. Use safety equipment as directed by this HASP.

Visitors

Follow the direction of the Site Supervisor or the SSHO. Read, understand, and sign the HASP. Do not enter the work zones unless the appropriate training has been obtained. Use PPE, as appropriate.

Subcontractors

Follow the guidelines, rules, and procedures in this document. Attend tailgate meetings and sign the meeting log included in Attachment 1 of this HASP following each meeting. Report recognized unsafe conditions and actions to the SSHO and/or the Project Manager. Provide SDSs for subcontractor-provided materials at the job site. Provide their own safety and health procedures addressing hazard recognition, evaluation and control practices/procedures for general and specific site hazards and activities unique to their operations.

3. General Hazard Review and Assessment

The hazard review for the site is based on DBS&A's experience conducting similar field operations at similar sites. Table 1 identifies the hazards associated with each task and provides a hazard ranking (from low to high) for each task. The controls (elimination, substitution, engineering, administrative, or PPE) that will be employed to protect worker safety are described in Table 2.

Table 1. Proposed Tasks and Hazard Assessment

Potential Hazards	Proposed Tasks				
	Soil sampling	Well P&A	Excavation		
Heavy equipment		X	X		
Excavation		X	X		
Hand tools	X	X	X		
Unstable ground			X		
Noise hazards		X	X		
Eye hazards	X	X	X		
Head hazards		X	X		
Dermal contact	X	X	X		
Slips, trips, and/or falls	X	X	X		
Heavy lifting		X	X		
Vehicle traffic			X		
Unauthorized site entry			X		
Buried utilities		X	X		
Overhead utilities		X	X		
Respiratory concerns	X	X	X		
Contaminated soil or liquids	X	X	X		
Explosive atmospheres					
Heat/cold stress	X	X	X		
Sunburn	X	X	X		
Electrical hazards		X	X		
Compressed air or gases			X		
Fire hazards (hot work)					
Chemical hazards (other than COCs)		X	X		
Insects and vermin	X	X	X		
Confined spaces					
Ionizing radiation					
Unexploded ordnance/munitions					
HAZARD RANKING (Low, Medium, High)	Low	Medium	Medium		

COCs = Contaminants of concern

Table 2. Controls for Potential Hazards

Potential Hazard	Controls to Eliminate or Manage Hazard
Heavy equipment	Wear reflective vest, keep eye contact with operator
Excavation	Stay back a safe distance, competent person should inspect excavation
Hand tools	Wear work gloves, use the tool for its intended purpose
Unstable ground	Be aware of your surroundings, wear slip resistant shoes
Noise hazards	Wear appropriate noise cancellation PPE
Eye hazards	Wear appropriate safety glasses, goggles, or face shield
Head hazards	Wear appropriate hard hat
Dermal contact	Wear long sleeve shirts, use caution handling contaminated liquids and soils
Slips, trips, and/or falls	Be aware of your surroundings, wear slip resistant shoes
Heavy lifting	Use proper lifting techniques, use dollies or other equipment to move heavy loads
Vehicle traffic	Wear reflective vests, be aware of traffic
Unauthorized site entry	Use barricades to restrict site access
Buried utilities	Call local commercial underground locating service, and/or private underground locating service
Overhead utilities	Use caution around overhead utilities, have utilities guarded if necessary
Respiratory concerns	Wear appropriate respiratory protection for the hazard, move upwind of dust creating work
Contaminated soil or liquids	Be cautious handling soils or liquids, wear appropriate gloves for the hazard
Explosive atmospheres	Do not smoke or use spark devices near locations, use gas monitoring equipment for testing
Heat/cold stress	Wear proper clothing, drink plenty of liquids, take breaks
Sunburn	Wear sunblock, wear large brim hats and proper clothing
Electrical hazards	Always inspect electrical equipment before use, never use electrical devices without training
Compressed air or gases	Stay clear of gas cylinders unless properly trained on their use and storage
Fire hazards (hot work)	Keep a fire extinguisher in work truck, obtain hot work permit if it is a site requirement
Chemical hazards (other than COCs)	Wear appropriate PPE, stay upwind of construction activities
Insects and vermin	Never approach a wild animal, be aware of insects when moving objects
Confined spaces	Never enter a confined space unless properly trained and with a trained person
Ionizing radiation	Use proper PPE and storage containers when contacting items that have radiation
Unexploded ordnance/ munitions	Be aware of your surroundings

3.1 Sunburn and Temperature Hazards

Sunburn is perhaps the most common hazard for field site workers. Sunburn is caused by overexposure to ultraviolet (UV) radiation from the sun. Chronic overexposure to sunlight, especially the UV-B component, accelerates skin aging and increases the risk of skin cancer. The following guidelines can be used to avoid overexposure to UV rays from the sun:

- Wear protective clothing (long sleeves, hats with protective brims, and long pants) that provides the most coverage and is consistent with the job to be performed.
- Protect eyes with UV-absorbing tinted safety glasses.
- Use a commercial sunscreen with a skin protection factor (SPF) of at least 30 and protection against both UV-A and UV-B rays. Sunscreen should be applied 15 to 30 minutes before exposure and reapplied at 60- to 90-minute intervals. If possible, avoid exposure to the sun between 10:00 a.m. and 2:00 p.m., as rays are the most powerful during this period.

Heat stress is often the most critical hazard for field site workers. The effects can range from transient heat fatigue to serious illness and even death. Heat stress is caused by a number of interacting factors including environmental conditions, clothing, workload, and the individual characteristics of the worker. Because heat stress is fairly common during the summer and fall, preventive measures and alertness are especially important during these seasons. A comprehensive Heat Illness Prevention Plan is included in Attachment 3, in accordance with CAL/OSHA.

During cold weather, DBS&A personnel should wear multilayer, wind-resistant outfits and drink warm fluids. Warm shelter will be available during breaks.

3.2 Weather Hazards

In addition to the hazards of UV radiation from the sun and extreme ambient temperatures, general weather conditions may present a hazard to field workers. Rain and snow may result in muddy, slippery conditions that make foot and vehicle travel hazardous. Lightning and tornadoes, common summertime phenomena, can be extremely hazardous. In the event of adverse weather (e.g., high wind and airborne dust, lightning, extreme cold or heat, or rain) that could compromise worker's health and safety during outdoor activities, the SSHO will shut down operations. Additional safety measures for weather-related hazards are described in the IIPP.

If lightning is visible and the sound of thunder is heard less than 60 seconds after lightning is observed (10 miles), stop field operations and move to a sturdy, completely enclosed building. There are many apps for cell phones that will show immediate radar and tell you how many miles away lightning is from your location (e.g., Weather Bug). If a sturdy shelter is not available, get inside a hardtop automobile and keep the windows up. Automobiles offer excellent lightning protection.

In the event of a tornado, move to a pre-designated shelter. If an underground shelter is not available, move to an interior room or hallway on the lowest floor and get under a sturdy piece of furniture. Stay away from windows. If caught outside or in a vehicle, do not try to outrun a tornado in your car; instead, lie flat in a nearby ditch or depression. Remember that flying debris from tornadoes causes most deaths and injuries.

3.3 Biological Hazards

Venomous snakes and arthropods (e.g., insects, spiders, ticks, scorpions, and centipedes) create a hazard when their habitats are disturbed. Awareness and avoidance are the best defenses. Fieldwork shall be performed in a manner that minimizes disturbances of these creatures. Should a bite or sting occur, first aid shall be immediately applied and medical treatment sought as soon as possible.

The feces and urine of some desert rodents may be carriers of the hantavirus, and fleas on living or dead animals may carry bubonic plague. Both hantavirus and bubonic plague occur in the southwestern United States. Field workers should avoid all contact with rodent nests, droppings, or bodies. Professional medical treatment should be sought immediately if a worker suffers an animal bite of any kind.

The most common adverse reactions to plants from occupational exposures are skin injuries. These can result from simple mechanical trauma, photochemical response to psoralens, or sensitization to plant allergens. In the western United States, there are many plants that contain thorns, spines, and/or needles capable of injury.

Secondary to needle pricks from thorns and cactus needles, the most common trauma results from contact with plants in the poison ivy family (Anacardiaceae), including poison oak and poison sumac. The sensitizers in these plants are various unsaturated, long-chained substituted catechols. In healthy undisturbed plants, the sensitizer is contained in special channels. Contact

with the intact plant does not produce sensitization or dermatitis. Even slight damage can release the sensitizer, however, and the best prevention is avoiding contact with the plants.

If skin contact occurs, the dermatitis may be avoided by prompt removal of the allergen. About 10 minutes are required for the cutaneous penetration of the allergen. Wash with running water, but avoid soap. Soap removes protective skin oils and may cause or hasten penetration of the allergen. Avoid nonpolar solvents, such as alcohol, which may spread the allergen over a wider area. Early application of topical steroids minimizes the severity of the dermatitis. If the face or genitalia are involved, seek professional medical assistance immediately.

Important Note: Any individual with a known allergy to wasps and bees must notify the SSHO and/or PM/task leader prior to working at the project site. If an individual has a history of allergic reactions to insect bites or is subject to attacks of hay fever or asthma, or if they are not promptly relieved of symptoms after first aid is administered, a physician will be called or immediate emergency medical treatment will be sought. In a highly sensitive person, do not wait for symptoms to appear, as delay can be fatal.

3.4 Emergency Response

The HASP summary lists the names and telephone numbers of people and agencies that might be contacted in the event of an emergency. The emergency response (ER) plan is provided as Attachment 2. The ER plan includes instructions and procedures for emergency vehicular access, evacuation procedures for personnel, methods of containing a fire, and instructions on how to handle a variety of specific medical emergencies.

4. Code of Safe Practices

GLA's code of safe practices advocates exercising every reasonable precaution when performing work to prevent injuries and accidents, and to protect the safety and health of employees, the public, and the environment.

Employees have certain responsibilities for their own safety, as follows:

- Report to work rested, and physically and mentally fit to perform the job assignment.
- Working while under the influence of intoxicants, narcotics, or controlled substances is prohibited.

- Wear suitable clothing for the weather and the work.
- Wear PPE and follow established procedures for a particular job. Do not wear jewelry or loose-fitting clothing when operating or near equipment.
- Call to the supervisor's attention any behavior or condition that may cause injury or illness to others or damage to property.
- Labels on tools, materials, and chemical containers must be read before use, and the instructions for proper use, handling, and required PPE must be followed.
- Discontinue any operation that could lead to injury, illness, or property damage.
- Keep horseplay and other disruptive behavior away from the job.
- Promptly report to the Site Supervisor or SSHO any occupational injury, illness, or exposure to toxic material. If injured, get first aid. Small injuries can become serious if neglected.
- Promptly inform the Site Supervisor or SSHO whenever new substances, processes, procedures, or equipment that could present new safety and health hazards are brought into work areas or onto projects.
- Do not eat, smoke, chew tobacco, or chew gum in the work area.
- Do not allow visitors without adequate safety training or PPE into the work area.
- Work upwind of invasive field activities when it is possible to do so.
- Perform work in a manner that will minimize dust from becoming airborne (i.e., use water spray or wet technique when feasible).
- Avoid contact with objects or water unless the contact is necessary to the field operation.
- Be alert to any abnormal behavior of other personnel that may indicate distress, disorientation, or other ill effects.
- Be aware of the potential for biological hazards at the field site (e.g., poison oak, loose dogs, snakes, rodent droppings).
- Verify that vehicles have an ABC-rated fire extinguisher, a first-aid kit, and 16 ounces of eyewash fluid.
- Employees must not attempt to cross the path of a truck or a piece of heavy equipment unless eye contact is made with the operator and the "go ahead" signal is given. Employees must stay alert and keep clear of moving equipment.

- Monitor weather conditions, particularly wind direction, as they could affect potential exposure.
- Excavations and trenches have additional hazards that require special precautions prior to entering. Supervisors shall be competent in the identification of hazards and determination in protective systems.
- Operate a vehicle only if you are a licensed driver. Seatbelts must be worn when operating a company vehicle or when driving a private vehicle on company business.
- Drive company vehicles safely and professionally and care for them as you would other company property. Drive only vehicles that are safe and within maintenance specifications. Obey traffic regulations.
- Do not exceed speed limits for conditions.
- Practice defensive driving.
- Park in legal spaces; do not obstruct traffic.
- Lock vehicle when unattended.
- Contact the SSHO if contact with human blood occurs during the administration of first aid.

These general safety responsibilities also apply to subcontractors and visitors.

5. Air and Noise Monitoring

This section describes the measures that will be taken to protect workers from exposures to hazardous atmospheres and noise during the site activities.

5.1 Air Monitoring

Respiratory protection will be used in accordance with OSHA regulations in 29 CFR 1910.134 and the GLA Respiratory Protection Program Plan. All persons using respiratory protection must be medically cleared to do so and should be aware of the following important definitions:

- Assigned protection factor (APF) is the level of protection that a respirator or class of respirators is expected to provide to employees and is used to select the appropriate class of respirators. Level C PPE includes an air-purifying respirator (APR). A half-face APR has an APF of 10; a full-facepiece APR has an APF of 50.

- Maximum use concentration (MUC) is the maximum atmospheric concentration of a hazardous substance from which an employee can expect to be protected when wearing a respirator. The MUC is calculated by multiplying the occupational exposure limit by the APF. For example, in the case of benzene, OSHA has established a permissible exposure level (PEL) of 1 part per million (ppm) (for an 8-hour time-weighted average [TWA]), and a short-term exposure limit (STEL) of 5 ppm. Therefore, the MUC for benzene is 10 ppm for a half-face APR and 50 ppm for a full-facepiece APR. The half-face and full-facepiece APRs may be used for short periods of time (up to 15 minutes) in benzene concentrations up to 50 and 250 ppm, respectively (STEL x APF).

Table 1 identifies each of the tasks to be performed at the site. These tasks may include monitoring of organic vapors, particulates, combustible gases, and oxygen. Section 1.2 lists each of the contaminants of concern for the site. Table 3 lists the types of hazardous atmospheres that could be present at a site, the air monitoring equipment used for each, and the action levels to be used at this site. When in use, all meters will be calibrated daily in accordance with manufacturer's instructions.

Table 3. Air Monitoring Equipment, Action Levels, and Protective Measures

Hazard	Equipment	Action Levels in BZ	Action Response
Organic vapors	PID, FID	Background	Level D PPE
		OEL of most toxic contaminant sustained for 5 minutes	Use Level C respiratory protection; evaluate specific compounds.
		MUC for respiratory protection in use.	Stop work; upgrade to Level B
	Colorimetric (Drager) Tubes	Chemical specific:	Use Level C respiratory protection if compounds exceed OELs.
Particulates	Dust Monitor	Visible dust	Suppress with water
		<5 mg/m^3	Level D PPE
		>5 mg/m^3	Use Level C respiratory protection
Flammable/explosive atmosphere	Explosimeter	<10% scale reading	Proceed with work
		10 – 15% scale reading	Stop work
		>15% scale reading	Evacuate site
Oxygen-deficient atmosphere	Oxygen Meter	19.5 – 23.5%	Normal - continue work
		<19.5%	Evacuate - oxygen deficient
		>23.5%	Evacuate - fire hazard
Ionizing radiation	Gamma radiation meter	>0.1 millirem/hr	Radiation sources may be present
		>1 millirem/hr	Evacuate - radiation hazard

BZ = Breathing zone
PID = Photoionization detector
FID = Flame ionization detector
PPE = Personal protective equipment
OEL = Occupational exposure limit
MUC = Maximum use concentration
ppm = Parts per million
mg/m^3 = Milligrams per cubic meter

5.1.1 Organic Vapors

The need for respiratory protection from toxic vapors is based on the most hazardous constituent that is likely to be present or known to be present, based on soil, soil gas, and/or groundwater sampling. Section 1.2 lists each of the volatile contaminants of concern for the site.

All personnel should be aware that the detection capabilities of photoionization detectors (PIDs) may be enhanced or dampened by high humidity or by the presence of certain gases, such as methane. Direct evidence of contamination, such as visible staining of soils or strong odors, should be used to further evaluate these quantitative instrument readings.

5.1.2 Combustible and Oxygen-Deficient Atmospheres

An instrument or instruments capable of detecting combustible gases and oxygen levels will be used during activities where these atmospheres may be encountered. The instrument(s) shall be placed as close to work activity as possible. The lower explosive limit (LEL) and the upper explosive limit (UEL) for chemicals are published in the NIOSH Pocket Guide. Work activities will be suspended when combustible gas measurements are at or between the LEL and the UEL.

Normal atmosphere contains between 20.8 and 21 percent oxygen. The atmosphere is oxygen-deficient if it contains less than 19.5 percent oxygen and oxygen-enriched if it contains more than 22 percent oxygen. Oxygen-deficient atmospheres may be created when oxygen is displaced by other gases or consumed by bacterial activities. Oxygen-enriched atmospheres can be created by certain chemical reactions and present a significant fire and explosion risk. Work activities will be suspended when readings indicate oxygen levels at or below 19.5 percent and at or above 22 percent.

5.1.3 Particulates

When respirable dust is considered a potential hazard (e.g., drilling or excavating operations), direct-reading personal dust monitors (e.g., Thermo Scientific pDR-1500 personal DataRAM) should be used to identify and quantify airborne dust concentrations that a worker is exposed to while working. NIOSH has established a recommended exposure limit (REL) for crystalline silica as respirable dust of 0.05 milligrams per cubic meter (mg/m^3). This value is 10-hour TWA concentration for a 40-hour workweek. NIOSH recommends the use of N95 or more efficient filters for protection against respirable dust. The MUC for crystalline silica as respirable dust is 0.5 mg/m^3 for a half-face APR and 2.5 mg/m^3 for a full-face APR. Supplied air respirators must be used if airborne concentrations of crystalline silica exceed 2.5 mg/m^3 (NIOSH Pocket Guide, 2013). Respirator cartridges and filters will be changed each day.

5.2 Noise Monitoring

All site personnel who are exposed to average noise levels of 85 A-weighted decibels (dBA) or greater during an 8-hour workday must participate in their company's Hearing Protection

Program. Workers must use appropriate hearing protection whenever noise levels exceed 90 dBA. The GLA H&S Program Coordinator has used a noise meter to survey a variety of equipment that may be used during the site activities and found that work around heavy equipment is most likely to require hearing protection. Noise levels are highest near the engines and compressors, but generally do not exceed 85 dBA in the typical operator locations (e.g., behind the drill rig). However, impact noise, such as the tripping of a pneumatic or hydraulic hammer on a direct-push rig or driving casing on a dual-tube drill rig, can be considerably higher. When a noise meter is not available, the following rule of thumb should be used: if it seems loud or you cannot carry on a normal conversation, hearing protection should be worn.

6. Training and Medical Surveillance Requirements

This section refers to field personnel who work on or may work on hazardous waste sites regulated by OSHA. All field personnel must have successfully completed training and field experience requirements for hazardous waste site operations in accordance with the requirements of 29 CFR section 1910.120(e) and 8 CCR 5192(e).

6.1 Regular Site Personnel Exposed to Hazardous Substances

Site personnel whose job responsibilities cause them to be exposed to or to have the potential to be exposed to hazardous substances or health hazards are required to comply with 29 CFR 1910.120(e)(3)(I) or applicable state regulations. This regulation requires site personnel exposed to hazardous substances to complete 40 hours of off-site instruction and three days of field experience supervised by a trained supervisor.

6.2 Regular Site Personnel Potentially Exposed to Hazardous Substances Below Permissible Exposure Limits

Regular site personnel whose job responsibilities cause them to be potentially exposed to hazardous substances below permissible exposure limits (PELs) or health hazards are required to comply with 29 CFR 1910.120(e)(3)(iii) or applicable state regulations. This regulation requires that these personnel receive a minimum of 40 hours of off-site instruction and one day of field experience supervised by a trained supervisor. The project SSHO or designated representative must ensure that these personnel will not be exposed above PELs. This decision will be made on the basis of review of previous monitoring in these work areas and possibly historical site background information.

6.3 Occasional Site Personnel Potentially Exposed to Hazardous Substances Below Permissible Exposure Limits

Occasional site personnel who visit the site for a specific limited task and whose exposure is designated by the SSHO to be under PELs are required to comply with 29 CFR 1910.120(e)(3)(ii) or applicable state regulations. This regulation requires that these personnel receive a minimum of 40 hours of off-site instruction and one day of field experience supervised by a trained supervisor.

In accordance with 29 CFR 1910.120(e)(3)(iv) or applicable state regulations, regular (as defined in Section 4.1.2) and occasional site personnel having completed an initial 24-hour classroom instruction must complete an additional 16 hours of off-site instruction and two days of field experience supervised by a trained supervisor before they are qualified to engage in activities that may expose them to hazardous substances above PELs.

6.4 Management and Supervisory Training

In accordance with 29 CFR 1910.120(e)(4) or applicable state regulations, individuals who manage or supervise personnel engaged in hazardous waste operations at the site must receive 40 hours of off-site instruction and three days of field experience supervised by a trained supervisor. In addition, management and supervisory personnel shall receive an additional 8 hours of specialized training that addresses the safety and health program, training requirements, personal protective and respiratory equipment program, health hazard monitoring procedures.

6.5 Refresher Training

Annual refresher training in accordance with 29CFR Section 1910.120(e)(8) or applicable state regulations shall be completed at least annually following the completion of the individual's 40-hour or 24-hour training course. Personnel will be required to attend the annual refresher training to maintain their qualifications for hazardous waste operation.

6.6 Documentation

Training must be properly documented and filed on-site for reference by the DSHO or designated representative. Personnel required to meet the training requirements must present evidence of this training for applicable projects. The Site Supervisor is responsible for checking before each activity to verify complete and current documentation. A copy of the training

records documentation will be kept for a duration of no less than 3 years, and will be readily available or on-site, as applicable.

6.7 Site-Specific Training

In addition to the training requirements specified above, field personnel must participate in site-specific training. The training, conducted by the PM or SSHO, will include a review of the health and safety procedures specific to each individual's job responsibilities and tasks. The field team should review the HASP to ensure that each individual is familiar with the site and fully understands the health and safety procedures and guidelines they are required to implement for each assigned task. Specific attention should be given to the following items:

- Facility/site description and characterization
- Chemical and physical hazards
- Safety rules
- Emergency response/contingency plan and emergency contacts
- Protective measures and controls, including PPE, safety equipment, restrictions, and site communication
- Decontamination procedures
- Site control, work zones, security, access and exit points, and site communication plan

Project personnel will be required to adhere to safe work practices as defined by the SSHO.

6.8 Medical Surveillance Requirements

Field personnel are required to participate in the Medical Surveillance Program. All field personnel must have completed either a baseline or annual medical monitoring examination within 12 months of their assignment to the site. Only medically qualified personnel will be permitted to conduct field activities.

As part of the medical surveillance program, all personnel working at hazardous waste sites are required to undergo an annual physical examination. The content of the annual surveillance physical includes most of the baseline physical, laboratory, and diagnostic tests, but may also include additional tests in instances of actual or potential chemical exposure. It will be up to the attending physician to determine the need for additional tests. The physician shall summarize pertinent findings and submit copies of the summary to the employee.

6.9 Site-Specific Medical Monitoring

The risk of exposure to the types of chemical and physical hazards anticipated during field activities at the work site will not require field personnel to undergo specific tests prior to beginning field activities. Physical, diagnostic, and laboratory tests conducted as part of the baseline or periodic medical monitoring are expected to be adequate for the types and levels of potential chemical exposure. Follow-up testing will be conducted in the event of any exposures to airborne contaminants exceeding PELs.

Field personnel will be informed of the results of any personal monitoring/sampling conducted during field activities and any other information related to possible exposure. Any data or other documentation indicating possible employee exposure to chemical hazards exceeding PELs will be forwarded to the employee and, upon the employee's request, to his/her personal physician.

6.10 Exposure/Injury/Medical Support

Any employee who suffers an illness, injury, or chemical exposure during the course of field activities is required to see a physician. Depending upon the extent and type of exposure, illness, or injury, it may be critical to perform follow-up testing within 24 to 48 hours of initial medical examination. The physician responsible for conducting the employee medical surveillance examinations shall be notified and consulted to determine the type(s) of tests required to accurately monitor the employee. Workers may return to work only with the written approval of the attending physician.

6.11 Record Keeping

In addition to OSHA and Cal/OSHA record keeping requirements, the SSHO will maintain a file of any health and safety related events occurring at a site. Any exposure or potential exposure episodes are to be recorded, as well as those accidents or incidents that require the filing of an Illness, Injury and Unusual Occurrence Report (e.g., injuries, illnesses, accidental damage to property, or "near miss" occurrences that could have resulted in personal injury). A copy of the Illness, Injury and Unusual Occurrence Report form is included as Appendix 1-4 of the Injury and Illness Prevention Plan (IIPP).

7. Protective Equipment

At a minimum, the following PPE shall be used by personnel while working at the site:

- Safety shoes with sturdy soles that meet the requirements of ANSI Standard Z41 or ASTM F2412/F2413
- Shirts that cover the shoulders, with sleeves at least T-shirt length
- Full-length trousers, slacks, or jeans in good condition
- Protective eyewear stamped with the ANSI/International Safety Equipment Association certification
- Hard hat (when needed)
- Chemical-resistant gloves (when needed)
- Hearing protection (when needed)

Level C PPE will include Level D equipment plus a full- or half-face APR with appropriate cartridges and pre-filters. Workers using respiratory protection should be familiar with guidelines to determine that the equipment being used for respiratory protection is providing adequate protection, as discussed in Section 6.1. Chemical-resistant coveralls and/or gloves will be worn whenever conditions require DBS&A field personnel to come in direct contact with potentially contaminated materials.

DBS&A will supply employees with PPE that meets requirements established by NIOSH or the American National Standards Institute (ANSI), and that meet current OSHA criteria. Employees will be trained in the selection, care, and use of PPE, as described in the IIPP.

7.1 Disposal of Contaminated Clothing or Equipment

All potentially contaminated clothing, Tyvek coveralls, gloves, paper towels, and other expendable items will be placed in garbage bags for disposal. Fresh Tyvek coveralls and work gloves should be donned at the start of each workday or when otherwise required.

7.2 Decontamination Procedures

Specific personnel decontamination procedures are based on the personal level of protection. When using Level D protection, a personnel decontamination system (PDS) is not required. However, because project personnel wearing Level D protection may need to upgrade to Level C if site conditions change, a PDS may be established based on specific site characteristics.

The decontamination stations for Level C decontamination may include (1) a segregated equipment drop for hand tools and monitoring equipment, (2) a wash and rinse for gloves and disposable booties (if worn), (3) a removal station for gloves and disposable booties (if worn),

(4) a removal station for respiratory protection, hard hat, safety glasses, and Tyvek suits, and (5) a station to wash and rinse hands and face. Specific procedures and the sequence of events will be determined based on the potential hazards identified at the site. The stations listed are a guide to the selection of adequate decontamination procedures.

When a PDS is set up, the SSHO or his/her designee has the responsibility for operating the decontamination station. This person will make sure that all personnel enter and leave active work areas through the PDS, that all personnel decontaminate properly, and that disposable items are bagged. The SSHO will assist on-site workers in changing cartridges, masks, gloves, or other pieces of safety equipment, and monitor the length of work periods. Disposable items will be placed in plastic bags and properly disposed of. Non-disposable items will be properly cleaned and dried according to manufacturer's specifications and stored for future use.

8. Site Control

Barricades, caution tape, or other necessary means shall be used when necessary to prevent unauthorized access into the work area. The SSHO will establish the physical limits of the work areas at the site and instruct all personnel and visitors concerning the boundaries of the exclusion zones.

Traffic control plans may be required for all sites where work activities may impact traffic flow on adjacent roadways. These plans must be submitted to and approved by the local traffic control authority. The PM or their designee will be responsible for ensuring that the necessary site control measures and plans are prepared and implemented.

9. Confined Space Entry

Any confined spaces identified as the work progresses shall be properly marked and managed accordingly. GLA has developed and implemented a Confined Space Entry Program Plan that provides policies and procedures to be followed for confined space entries, including air monitoring, participant training and duties, and authorizing and permitting confined space entries.

If confined space entries become necessary, the SSHO will contact the PM and this site-specific HASP will be amended accordingly. The SSHO will ensure that entries are performed in

accordance with the GLA Confined Space Entry Program Plan. If necessary, the SSHO will contact the local fire department to coordinate the entry and rescue requirements.

10. Spill Prevention

Minor spills of potentially contaminated soil, residual free product, or groundwater may occur during site work. The area beneath drill rig may be lined with plastic sheeting to control fluid leaks from the equipment. If a spill occurs, site personnel will use best judgment and available materials to contain and prevent it from spreading. All contained soil and liquids will be disposed of in compliance with federal, state, and local requirements.

11. Safety Meetings

A site safety or "tailgate" safety meeting will be held every day before the start of work for the project and before the start of each new activity. All personnel directly involved in the work are required to attend. This HASP and all pertinent health and safety issues will be discussed during the initial briefing or meetings. The tailgate meeting will also address specific issues regarding on-site health and safety, such as the proposed work and associated hazards, recent problems, and any accidents or incidents. All personnel will acknowledge their attendance by signing the safety meeting form (Attachment 1).

Attachment 1

Health and Safety Forms

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Geo-Logic ASSOCIATES

Health and Safety Plan Acceptance Form

Instructions: This form is to be completed by each person prior to beginning work at the subject hazardous waste site. THIS FORM IS TO BE MAINTAINED IN THE PROJECT FILES.

Project _____

Job No. _____

Location _____

By my signature below, I acknowledge that I have read and understand the contents of the Health & Safety Plan for this project. I agree to perform my work in accordance with the plan.

Signature	Print Name	Company	Date

Geo-Logic ASSOCIATES

Tailgate Safety Meeting

Project ID:_____ Day: _____

Location:_____ Date: _____

Project Manager:_____ Team Leader: _____

Health & Safety Officer:_____ No. of Personnel Present: _____

Check Topics Discussed

Scheduled Activities:_____

Chemical/Physical Hazards
- ___ Contaminants of Concern
- ___ Safety Data Sheets
- ___ Overhead & Underground Utilities
- ___ Extraordinary Site Conditions
- ___ Lifting/Slips/Trips/Falls
- ___ Heat/Cold Stress (Inc. Sunburn)
- ___ Other:_____

First Aid
- ___ Facilities/Kits/Eyewashes

Personal Protective Equipment - Level D
- ___ Hard Hats/Hearing Protection
- ___ Steel-Toed Boots
- ___ Glasses/Goggles/Shields
- ___ Gloves
- ___ Contingency: Level C
- ___ Respirators & Tyvek/Saranex

Emergency Procedures/Site Safety
- ___ "Buddy System"
- ___ Communication
- ___ Facility-Specific Regulations
- ___ Rally Point

Vehicle/Heavy Equipment
- ___ Drill Rig "KILL" Switches
- ___ Operation & Inspection
- ___ Preventive Maintenance
- ___ Rotating Augers/Moving Parts

Sanitation & Hygiene
- ___ Drinking Water/Fluids
- ___ Restrooms
- ___ Personal Cleanliness

Housekeeping
- ___ Waste Containers
- ___ Waste Materials
- ___ Waste Water/Decon Water

Fire Prevention
- ___ Locations of Extinguishers
- ___ Smoking
- ___ Hot Work
- ___ Explosive & Flammable Liquids
- ___ Other:_____

Emergency Facilities

Name:_____

Address:_____

Tel. No.:_____

Safety Meeting Attendees:

Name	Signature	Name	Signature

Geo-Logic ASSOCIATES

Illnesses, Injury, and Unusual Occurrence Report

Date of Event: _____ Report Number: _____

1. Name of the Site: _____

2. Name of individual(s) injured, ill, or exposed:

_____

_____

3. Provide a brief, but concise description of the event:

_____

_____

4. Damaged Property:

_____

_____

5. Damage to equipment and the type of equipment:

_____

_____

6. Did this accident involve a motor vehicle? ☐ Yes ☐ No

Any motor vehicle accident, regardless of fault, which involves a company vehicle, rental vehicle, or personal vehicle, while the employee is acting in the course of employment must be accompanied by a police report, unless the police refuse to respond to the scene of the accident. In addition, draw a simple illustration of the scene on the reverse side of this form.

7. Action taken/additional employee training:

_____

8. Name and Signature: _____ Name (print)

_____ Signature

_____ Date completed

Geo-Logic ASSOCIATES

Diagram 1:

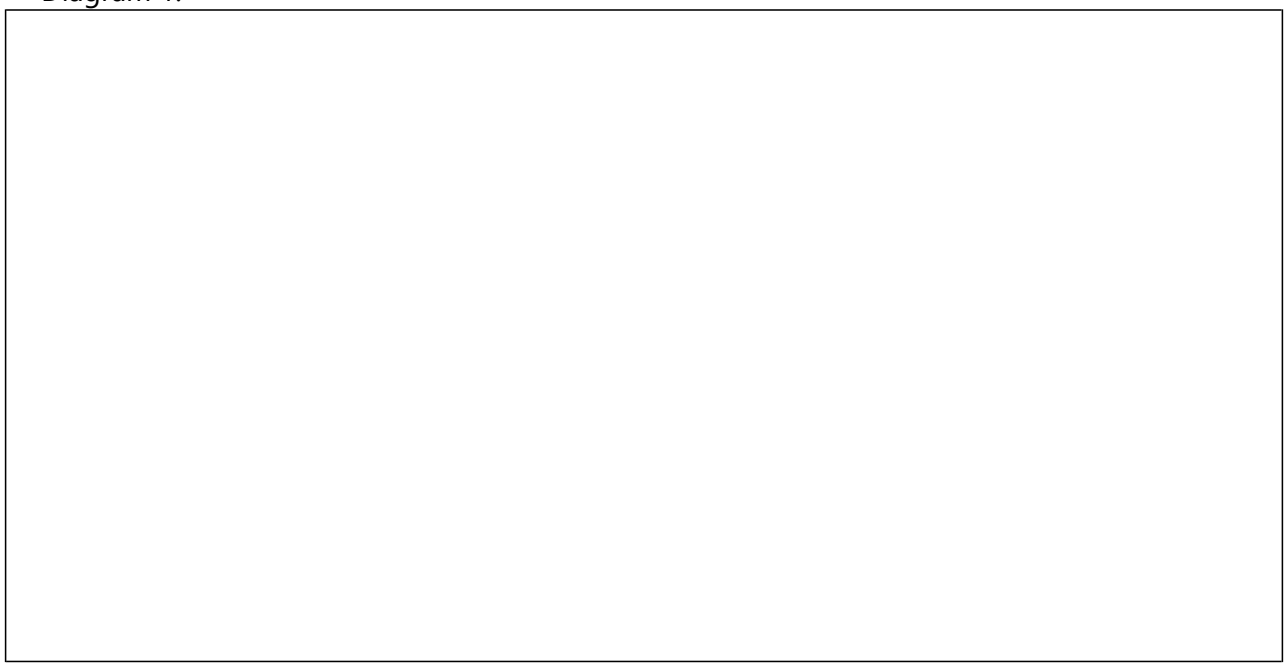


Diagram 2:



Geo-Logic ASSOCIATES

Health and Safety Inspection Checklist - Field Environment

SAFE WORK CONDITION/PRACTICE	CHECKED BY	COMMENTS
1. GLA field activities:		**( ) No field work being performed at this**
If yes, please describe briefly or attach scope:		**( ) Yes/Approximate days per month: ___**
		( ) Yes/Hazardous field work (Attach Scope)
2. Does GLA have sub-contractors on site?		**( ) No ( ) Yes**
If you answered "No" to questions 1 and 2, do not complete the rest of this form. Submit only this form.		
3. Does GLA Corporate IIPP address field		**( ) Yes ( ) No ( ) Don't Know?**
4. GLA Site Safety Plan (SSP) developed and on		**( ) Yes ( ) No ( ) Don't Know?**
5. Client SSP on site.		**( ) Yes ( ) No**
6. Are GLA activities addressed in the Client's SSP?		**( ) Yes ( ) No**
7. Sub-Contractor SSP on site.		**( ) Yes ( ) No**
8. Have all GLA team personnel reviewed the site IIPP/SSP and signed the acknowledgement		**( ) Yes ( ) No ( ) Don't Know?**
9. GLA safety training records on site?		**( ) Yes ( ) No**
10. GLA sub-contractor safety training records on		**( ) Yes ( ) No**
11. Records of Tailgate Safety Meetings on site?		**( ) Yes ( ) No**
12. Minimum PPE requirements met.		**( ) Yes ( ) No**
13. PPE provided, properly stored and used.		**( ) Yes ( ) No**
14. Cal/OSHA, Fed/OSHA posters posted?		**( ) Yes ( ) No Location:**
15. Emergency medical information displayed.		**( ) Yes ( ) No Location:**
16. Evacuation routes clearly marked.		**( ) Yes ( ) No Location:**
17. Evacuation route maps posted.		**( ) Yes ( ) No Location:**
18. Adequate employee CPR/First Aid Training.		**( ) Yes ( ) No**
19. MSDS available?		**( ) Yes ( ) No Location:**
20. Sanitation adequate.		**( ) Yes ( ) No**
21. Are any special hazard procedures being used?		**( ) Yes ( ) No Describe:**
22. Eyewash stations identified/tested.		**( ) Yes ( ) No Location:**
23. Fire extinguishers charged, identified, inspected.		**( ) Yes ( ) No Last Inspection Date: ___**

Person responsible for correction: _____ Copy provided: _____

Corrective action (specify in detail): _____
_____
_____

Signature of person responsible for correction: _____ Date: _____

Copy reviewed by management official: _____ Date: _____

Attachment 2

Emergency Response Plan

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Emergency Response Plan

Purpose and Scope

The following emergency response plan (ER plan) has been developed to include instruction and procedures for emergency vehicular access, evacuation procedures for personnel, methods of containing a fire, and medical emergencies. All extraordinary conditions that require concise and timely action must be dealt with in a manner that minimizes the health and safety risks to the immediate site personnel and the general public.

General Response Considerations

All on-site personnel shall be familiar with the ER plan described herein. This section will be maintained in the field office.

Due to the nature of the site, the emergencies or extraordinary conditions that may arise are more than likely limited to personnel accidents requiring first aid, exposure to contaminated sediments, and potential fire near mechanical equipment. The following procedures shall be implemented in the event of an emergency:

- First aid or other appropriate initial action will be administered by those closest to the accident/event. This assistance will be coordinated by the Site Safety and Health Officer (SSHO) and will be conducted in a manner so that those rendering assistance are not placed in a situation of unacceptable risk. The primary concern is to avoid placing a greater number of workers in jeopardy.
- Personnel shall report all accidents and unusual events to the SSHO, the subcontractor health and safety representative, and the Project Manager (PM).

The SSHO and other on-site personnel are responsible for conducting the emergency response in an efficient, rapid, and safe manner. The SSHO will decide if off-site assistance and/or medical treatment is required and shall be responsible for alerting off-site authorities and arranging for their assistance. The SSHO, in coordination with the contractor health and safety representative, will provide an accident/incident report to the PM that includes the following:

- A description of the emergency (including date, time and duration)

- Date, time and names of all persons/agencies notified and their response
- A description of corrective actions implemented or other resolution of the incident

All workers at the site are responsible for conducting themselves in a mature, calm manner in the event of an accident/unusual event. All personnel must conduct themselves in a manner to avoid spreading the danger to themselves and to surrounding workers.

Responsibilities

The SSHO shall have responsibility for directing response activities in the event of an emergency. He/she will:

- Assess the situation
- Determine required response measures
- Notify appropriate response teams
- Determine and direct on-site personnel during the emergency

The SSHO shall coordinate the response activities of on-site personnel with those of public agencies.

Public Response Agencies

The site-specific HASP includes a list of public response agencies to be contacted and who may, depending on the nature of the situation, assume authority for emergency response. The HASP presents local emergency numbers, including local hospitals (which include the poison control center), ambulance service, fire and police departments, and others. In addition, nationwide hotline numbers for emergency assistance are listed. These phone lists should be retained by all field personnel and posted by the phone in all field trailers.

The hospital location is outlined in the HASP. The SSHO will provide directions and/or maps to these facilities to all field personnel.

Prior to the initiation of all on-site work, the local police and fire department will be notified, if deemed necessary. This notification will take the form of a letter describing both on-site and off-site activities. If requested, a briefing will be held to further explain the type of activities and equipment that are associated with each project. Emergency procedures also will be discussed.

Accidents and Non-Routine Events

Several types of emergencies are outlined in the following subsections. These are not intended to cover all potential situations, and the corresponding response procedures should be followed using common sense. Every accident is a unique event that must be dealt with by trained personnel working in a calm, controlled manner. In the event of an accident/unusual event, the prime consideration is to provide the appropriate initial response to assist those in jeopardy without placing additional personnel at an unnecessary risk. Employees shall be instructed to report all injuries and illnesses to the SSHO.

Worker Injury

If a person working on the site is physically injured, appropriate first aid procedures shall be followed. Depending on the severity of the injury, emergency medical response may be sought. If the employee can be moved, he/she will be taken to the edge of the work area where contaminated clothing (if any) will be removed, and emergency first aid administered. If necessary, transportation to local emergency medical facility will be provided as soon as possible.

If a worker can only be moved by emergency medical personnel, the SSHO will decide what protective equipment, if any, is required to be worn by emergency personnel. Each work area will have extra equipment available for emergencies.

- *Eye Exposure:* If contaminated solid or liquid gets into the eyes, wash eyes immediately at the emergency eyewash station using water and lifting the lower and upper lids occasionally. Obtain medical attention immediately if symptoms warrant.
- *Skin Exposure:* If contaminated solid or liquid gets on the skin, wash skin immediately at the decontamination station using soap and water. Obtain medical attention immediately if symptoms warrant.
- *Inhalation:* If a person inhales large amounts of organic vapor, move him/her to fresh air at once. If breathing has stopped, perform cardiopulmonary resuscitation (CPR) per American Red Cross standard first aid instruction. Keep the affected person warm and at rest. Obtain medical attention as soon as possible.
- *Ingestion:* If contaminated solid or liquid is swallowed, medical attention shall be obtained immediately by consulting the Poison Control Center as outlined in the site-specific HASP.

Temperature-Related Problems

Adverse weather conditions are important considerations in planning and conducting site operations. Hot or cold weather can cause physical discomfort, loss of efficiency, and personal injury. One or more of the following control measures shall be employed to help control heat stress:

- Provide adequate non-alcoholic liquids to replace lost body fluids. Employees must replace water and salt lost through perspiration. Employees will be encouraged to drink more than the amount required to satisfy thirst, as thirst satisfaction is not an accurate indicator of adequate salt and fluid replacement.
- Replacement fluids can be a 0.1 percent salt solution, commercial mixes such as Gatorade™ or Quick Kick™, or a combination of these with fresh water.
- Establish a work regimen that will provide adequate rest periods for cooling down.
- Take rest breaks in a cool, shaded area during hot periods.
- Employees shall not be assigned other tasks during rest periods.
- Inform all employees of the importance of adequate rest, acclimation, and proper diet in the prevention of heat stress.

Adverse Weather

In addition to the hazards of UV radiation from the sun and extreme ambient temperatures, general weather conditions may present a hazard to field workers. Rain may result in muddy, slippery conditions that make foot and vehicle travel hazardous. Lightning and tornadoes, common summertime phenomena, can be extremely hazardous. In the event of adverse weather (e.g., high wind and airborne dust, lightning, extreme cold or heat, or rain) that could compromise worker's health and safety during outdoor activities, the SSHO will shut down operations. Safety precautions for lightning and tornadoes can be found in the health and safety manual.

Fires

The potential for fires involving hazardous chemicals must be addressed during the preliminary site-specific evaluation of all hazards. Personnel in each work group will be knowledgeable in fire extinguishing techniques. They shall be instructed in proper use and maintenance of the appropriate fire extinguishers supplied at the work site.

Vehicle Accidents

Posted speed limits will be observed. All vehicles will be required to meet applicable state inspection standards. All drivers will be required to have a good driving record and must have all necessary licenses to operate their vehicle.

The phone numbers of the SSHO, the field office, and subcontractor health and safety representative will be carried in each vehicle at the site. These numbers may also be provided to all police, fire, rescue, and emergency agencies in the area.

Upon notification of an accident, the PM will make available any personnel and equipment at his or her disposal to aid in the cleanup. For example, the following equipment may be supplied:

- Sorbent materials to contain/control liquids
- Front-end loaders to pick up solids
- Dust-suppression materials to control dust
- Trucks to haul collected material
- Appropriate protective gear for cleanup workers

The supervision and operation of all emergency response personnel and equipment will be coordinated through the authorities at the scene of the accident.

Attachment 3

Heat Illness Prevention Plan

DBS&A
a Geo-Logic Company

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Module 6. Heat Illness Prevention Program

This procedure has been created to assist in the avoidance and reduction of the risk of work related heat illnesses. Geo-Logic Associates (GLA) employees are commonly required to work outdoors in areas that often reach temperatures greater than 85 degrees Fahrenheit (°F). Prolonged exposure to elevated temperatures can increase the risk of developing a heat illness if preventive measures to seek shade, increase rest periods, and maintain adequate hydration are not followed.

This module of the GLA IIPP is intended to promote awareness of conditions that can lead to heat-related illnesses, provide a list of signs and symptoms associated with heat illness, provide guidelines for preventing heat illness, and outline heat illness training requirements for supervisory and non-supervisory employees.

6.1 Purpose

Heat-related illness is a common work-related risk that GLA employees may encounter. Heat-related illness may be brought on by performing moderate to heavy work in elevated temperatures, or when performing relatively low-intensity work in a hot environment. GLA is required to provide its employees with sufficient shade, water, and rest periods to minimize the risk of heat-related illness.

Employers with outdoor places of employment must consider the effects of elevated ambient temperatures and direct exposure to the sun as a workplace hazard. The procedures laid out in this module of the IIPP are intended to reduce the risk of work-related heat illnesses among GLA employees. These procedures provide the minimal steps applicable to most outdoor work settings and are essential to reducing the incidence of heat related illnesses. In working environments with a higher risk for heat illness (e.g., during a heat wave, or other severe working or environmental conditions), GLA may need to exercise greater caution and take additional protective measures, beyond those listed in this document, as needed to protect their employees.

The elements reflected within this module that should be incorporated into a site-specific Health and Safety Plan (HASP), include the following:

- Preventing heat illness
- Identification of heat illness

- Communication procedures
- Response to heat illness
- Training

6.2 Preventing Heat Illness

6.2.1 Provision of Water

Water is a key preventive measure to minimize the risk of heat related illnesses. GLA shall provide its employees with access to potable and suitably cool drinking water. Where the supply of water is not plumbed or otherwise continuously supplied, water shall be provided in sufficient quantity at the beginning of the work shift to provide one quart per employee per hour for drinking for the entire shift. Employees may begin the shift with smaller quantities of water if they have effective procedures for replenishment during the shift as needed to allow employees to drink 1 quart or more per hour. GLA encourages its employees to drink water frequently throughout the day.

For all field projects, the following water supply procedures shall be adhered to by all GLA employees:

- Field employees will check their daily water supply at the daily tailgate safety meeting or at the start of the work day. If an employee's water supply is less than 2 gallons at the start of the day, water will be exchanged among field employees or will be purchased from local vendors before commencing field work, so that each employee has a minimum of 2 gallons of water at the start of the day. Work shifts that extend beyond 8 hours require the availability of an additional quart per hour.
- At the start of each working day, field employees will determine their work areas and identify the nearest drinking water source. If potable water is not available the employee shall purchase or otherwise obtain a full day supply of water before commencing field work.
- The Project Manager will routinely remind field employees of the importance of maintaining their drinking water supply.
- GLA will provide field employees with funding to purchase bottled water as needed throughout the project.
- The Project Manager will routinely remind field employees to keep cool water in their field vehicles at all times during the project.

- The Project Manager will periodically remind field employees to check their water supply, and to replenish it whenever an individual's supply is less than 2 gallons.

To encourage frequent drinking of potable water, the following steps will be taken:

- The Project Manager will periodically contact the field employees to discuss water consumption and remind them to take breaks.
- Water consumption will be discussed at tailgate safety meetings.

6.2.2 Access to Shade and Rest Periods

Access to rest and shade or other cooling measures are important preventive steps to minimize the risk of heat-related illnesses. Employees feeling the effects of heat illness or believing a preventive recovery period is needed, shall be provided access to an area with shade that is either open to the air or provided with ventilation or cooling for a period of no less than 5 minutes. Such access to shade shall be permitted at all times.

To ensure access to shade at all times, the following steps will be taken:

- When working in the field, GLA encourages its employees to take a 5-minute rest break in an area sheltered from the sun as often as needed or at least once every 2 hours. A 10-minute rest break will be necessary when the temperature equals or exceeds 95°F.
- Employees are encouraged to use their local field offices or trailers, or shade trees to provide shade. Air-conditioned buildings, trailers, or vehicles are also acceptable locations for a cool-down break.
- In periods of extreme heat and sun exposure, employees are encouraged to limit their field time and exertion and increase the frequency and duration of break periods.

To ensure that employees have access to a preventative recovery period, the following steps will be taken:

- Project Managers will be aware of daily weather conditions within the project work area, and will advise site workers of standard work-break procedures, and whether or not additional breaks are warranted.
- Tailgate safety meetings will discuss weather, work conditions, and cool-down rest.

- Employees will be instructed to take a minimum 5-minute break for every 2 hours of work. Employees are encouraged to park their vehicles near live shade trees or use the vehicle ventilation system to achieve a comfortable temperature.
- While driving between work properties, employees will be encouraged to use their vehicle air conditioning or ventilation systems to create a comfortable recovery temperature.

6.2.3 High-Heat Procedures

When the temperature equals or exceeds 95°F, high-heat procedures must be implemented:

- Effective communication between supervisors and workers must be present either by voice, observation, radio or cell phone. This communication is to be used to check on the well-being of workers or for workers to report signs or symptoms of heat illness.
- Supervisors must frequently observe workers with special attention to their alertness or presentation of signs or symptoms of heat illness.
- Supervisors must remind employees throughout the work shift to drink plenty of water and not to wait until they are thirsty.
- Supervisors must ensure that employees actually take 10-minute preventive cool-down rest period every 2 hours.
- Close supervision of new workers is required for the first 14 days of their assignment working under high heat conditions. This requirement may be waived if, at the time of hire, the worker indicates that he or she has been doing similar outdoor work for at least 10 of the past 30 days for 4 or more hours per day.

6.3 Types and Symptoms of Heat Illness

Heat illness and/or heat stress may result from the use of personal protective equipment, over-exertion, high ambient temperatures, or a combination of all three. Heat-related illness usually comes in stages: heat cramps, heat exhaustion, and heat stroke.

- *Heat cramps:* Heat cramps are muscular pains and spasms due to heavy exertion. They usually involve the abdominal muscles or the legs. It is generally thought that the loss of water and salt from heavy sweating causes the cramps. Signs of heat cramps include muscle cramping, spasms, or muscular pain.
- *Heat exhaustion:* Heat exhaustion typically occurs when people exercise heavily or work in a warm, humid place where body fluids are lost through heavy sweating. Fluid loss causes

blood flow to decrease in the vital organs, resulting in a form of shock. With heat exhaustion, sweat does not evaporate as it should, possibly because of high humidity or too many layers of clothing. As a result, the body is not cooled properly. Signs of heat exhaustion include the following:

- Cool, moist, pale skin (the skin may be red right after physical activity).
- Heavy sweating.
- Headache.
- Dizziness and weakness or exhaustion.
- Nausea or vomiting.
- The skin may or may not feel hot.

- *Heat stroke:* Also known as sunstroke, heat stroke is life-threatening. The victim's temperature control system, which produces sweating to cool the body, stops working. The body temperature can rise so high that brain damage and death may result if the body is not cooled quickly. This late stage of a heat-related illness is life threatening. Call 9-1-1 or the local emergency number. The signals of the late stage of a heat-related illness (often called heat stroke) include the following:
  - Skin may still be moist or the victim may stop sweating and the skin may be red, hot and dry.
  - Rapid, weak pulse.
  - Vomiting.
  - Decreased alertness level or complete loss of consciousness.
  - High body temperature (sometimes as high as 105°F).

6.4 Response to Heat Illness

Response to heat illness includes three steps:

1. Contact emergency services
2. Provide general care
3. Contact GLA Project Manager or Corporate Program Administrator

Contact emergency services: GLA provides its employees with cellular telephones that are to be used to contact emergency services in the event of accident, illness, or injury on the job site, including heat illness. The site-specific HASP is required to contain a map to the nearest hospital and directions from the project site to the nearest hospital. When contacting emergency services, the employee shall use this information to provide the directions to the site.

Provide general care: When working at remote locations, the response time of emergency responders may be lengthy, and as a result, employees should be prepared to provide general care for heat illness.

The American Red Cross provides the following general care for heat illness:

- Cool the body.
- Give fluids but not to an unconscious victim.
- Minimize shock by placing individual in a line position, in the shade with the legs slightly elevated.

In addition, the following American Red Cross care guidelines are provided for specific heat illnesses:

- *For heat cramps or heat exhaustion:* Move the person to a cooler place and have them rest in a comfortable position. If the person is fully awake and alert, give a half glass of cool water every 15 minutes. Do not let them drink too quickly. Do not give liquids with alcohol or caffeine in them, as they can make conditions worse. Remove or loosen tight clothing and apply cool, wet cloths such as towels or wet sheets. Call 911 or the local emergency number if the person refuses water, vomits or loses consciousness.
- *For heat stroke:* Heat stroke is a life-threatening situation! Help is needed fast. Call 911 or your local EMS number. Move the person to a cooler place. Quickly cool the body. Wrap wet sheets around the body and fan it. If you have ice packs or cold packs, wrap them in a cloth and place them on each of the victim's wrists and ankles, in the armpits and on the neck to cool the large blood vessels. (Do not use rubbing alcohol because it closes the skin's pores and prevents heat loss.) Watch for signals of breathing problems and make sure the airway is clear. Keep the person lying down.

Contact GLA managers: After emergency services are contacted and general care is administered, the employee shall contact his or her Project Manager or the Corporate Program Administrator to notify him or her of the situation.

6.5 Training

Training is critical to help reduce the risk of heat-related illnesses and to assist with obtaining emergency assistance without delay.

6.5.1 General Training

Training in the following topics shall be provided to all supervisors (Project Managers) and non-supervisory employees:

- The personal risk factors for heat illness
  - Age
  - Degree of acclimatization
  - General health
  - Lack of water consumption
  - Alcohol consumption
  - Caffeine consumption
  - Use of prescription medications that affect the body's water retention
  - Other medical conditions that can affect physiological responses to heat
- The environmental risk factors for heat illness
  - Air temperature
  - Relative humidity
  - Radiant heat from the sun and other sources
  - Conductive heat sources such as the ground
  - Air movement
  - Workload severity and duration
  - Protective clothing and personal protective equipment worn by employees
- GLA procedures for working in hot and high heat conditions
- The importance of frequent consumption of small quantities of water, up to 4 cups per hour, when the work environment is hot and employees are likely to be sweating more than usual in the performance of their duties

- The importance of acclimatization, especially during heat waves or with new employees
- The different types of heat illness and the common signs and symptoms of heat illness
- The importance to employees of immediately reporting to the employer, directly or through the employee's Project Manager, symptoms or signs of heat illness in themselves, or in co-workers
- GLA procedures for responding to symptoms of possible heat illness, including how emergency medical services will be provided should they become necessary
- GLA procedures for contacting emergency medical services, and if necessary, for transporting employees to a point where they can be reached by an emergency medical service provider
- GLA procedures for ensuring that, in the event of an emergency, clear and precise directions to the work site can and will be provided as needed to emergency responders.

6.5.2 Supervisor/Project Manager Training

Prior to assignment to supervision of employees working in the heat, training on the following topics shall be provided:

- The information contained in this procedure
- Their responsibility to follow and implement the applicable provisions in this procedure
- The procedures the Project Manager is to follow when an employee exhibits symptoms consistent with possible heat illness, including emergency response procedures
- Initial and annual first-aid training by the American Red Cross or other accredited organization
- How to monitor weather reports and how to respond to hot weather advisories
- How to prepare a site-specific HASP to tailor this Heat Illness Prevention Plan to the specific concerns at a project site.
- How to review and sign the site-specific HASP to acknowledge understanding of its contents
- How to brief the field employees on the contents of this document and site-specific HASP requirements for heat illness identification, prevention, and response
- How to maintain records of the training

6.5.3 Employee Training

To ensure employees are trained to understand heat-related illness and injuries and the appropriate response, the following steps will be taken:

- All employees will receive heat illness prevention training prior to working outdoors, especially all newly hired employees or employees who are new to the project.
- On hot days (≥80°F), and during a heat wave, the Project Manager or designee will hold short tailgate meetings to review this important information with all workers.
- All newly hired workers will be assigned a buddy or experienced coworker to ensure that they understood the training and follow the company procedures.
- The Project Manager or Site Supervisor will be trained prior to being assigned to supervise outdoor workers.
- Primary and secondary employers will ensure that all employee's (including temporary) working outdoors are trained in heat illness prevention and will keep records of the training.

Appendix D

UIC Permit

DBS&A
a Geo-Logic Company

April 7, 2026

Anthony McGlown, Water Resources Manager I
New Mexico Environment Department
1190 St. Francis Drive
Santa Fe, NM 87505

RE: Temporary Permission to Discharge, Tucumcari Truck Terminal, DP-2006

Dear Anthony McGlown:

The New Mexico Environment Department has reviewed your request, dated March 18, 2026, for temporary permission for the discharge of gravel backfill mixed with 4,480 pounds of ORC-Advanced to be placed from the base of excavation to approximately one foot above the static water table. Clean soil and imported clean fill will be used as backfill for the remaining excavation. The proposed discharge is located at 3700 West Tucumcari Boulevard, in Tucumcari, in Sections 20, 21, 28 and 29, Township 11 North, Range 30 East, Quay County.

Temporary permission to discharge is hereby granted for 120 days from the date that discharge commences, pursuant to Subsection B of 20.6.2.3106 NMAC. This approval is contingent on your discharging and reporting as described in your application dated March 9, 2026, and in compliance with the terms, requirements, and conditions of the Injection Plan.

This approval does not relieve you of the responsibility to comply with any other applicable federal, state, and/or local laws and regulations, such as zoning requirements and nuisance ordinances. Also, this approval does not relieve you of liability should your operation result in actual pollution of surface or ground waters.

Pursuant to the NMED Delegation Order dated June 23, 2025, the Cabinet Secretary has delegated the authority to sign a Discharge Permit under the New Mexico Water Quality Act to the Chief of the Ground Water Quality Bureau. If you have any questions, please contact Melanie Sandoval of the Ground Water Pollution Prevention Section at 505-660-7892.

Sincerely,

Justin Ball
Digitally signed by Justin Ball
Date: 2026.04.07 14:46:28 -06'00'

Justin D. Ball, Bureau Chief
Ground Water Quality Bureau

JB:MS

cc: Michael Kesler, District Manager, NMED District III
Patrice Feltman, pfeltman@geo-logic.com

Appendix E

OSE Variance Request

DBS&A
a Geo-Logic Company

DBS&A
a Geo-Logic Company

April 2, 2026

New Mexico Office of the State Engineer
District VII
P.O. Box 481
Cimarron, NM 87714

Re: Variance for Well Plugging and Abandonment

Daniel B. Stephens & Associates, Inc. (DBS&A) has been contracted by the New Mexico Environment Department (NMED) Ground Water Quality Bureau (GWQB) to excavate petroleum contaminated soil (PCS) at the Tucumcari Truck Terminal site, located at 3700 W Tucumcari Blvd, Tucumcari, New Mexico. DBS&A is requesting a variance to excavate wells within the planned excavation area instead of plugging and abandonment prior to excavation. The wells are unpermitted and were installed in the early 1990's for monitoring and remediation of a prior release of petroleum contaminants at the site.

Scope of work

The estimated area of excavation is shown on Figure 1. Excavation activities will be performed using an excavator to a depth of approximately 16 feet, which is the approximate depth to water. As soils are being excavated, DBS&A will perform field screening using a flame-ionization detector (FID) and the heated headspace method. Results of field screening will be used to guide the extent of excavation. Contaminated soils will be loaded into end-dump trucks with polyethylene lined beds and transported to the Special Waste Disposal Facility in Mountainair, New Mexico, operated by Keers Industries, Inc.

Site restoration will include backfill and compaction. In the excavation pits, a layer of gravel will be placed in the bottom of the excavation to approximately 1 foot above the static water table so that saturated soils can be appropriately compacted. Prior to compaction, ORC amendment will be added to the gravel layer and will be mixed at the bottom of the excavation pit with the excavator bucket. Based on recommendations from Regenesis, DBS&A intends to amend the gravel backfill with approximately 4,480 pounds of ORC-Advanced™. Following confirmation sampling, the area will be backfilled with clean select fill material. The excavation will be backfilled using hand labor and decontaminated heavy equipment.

Well Details

DBS&A has determined that 15 wells at the site may be within the excavation area. Wells identified for potential plugging and abandonment are shown in Table 1. Available boring logs and well diagrams are provided as Attachment 1.

Table 1: Well Data

Well Name	Screened Interval (ft bgs)	Casing Diameter (in)	Lat	Long	Total Depth (ft btoc)	Depth to Water (ft btoc)*
MW-1	3 - 18	4	35.157649	-103.77347	18	9.76
MW-2	8 - 23	4	35.157877	-103.773457	27.4	11.15
MW-3	7 - 22	4	35.157766	-103.773744	27.2	17.95
MW-5	7.8 - 12.8	2	35.157555	-103.77346	13.3	9.58
MW-6	10 - 20	2	35.157916	-103.773204	20.5	16.22
MW-7	8.9 - 13.9	2	35.158146	-103.772917	14.4	11.25
MW-14	Unknown	2	35.158014	-103.773156	24.1	13.72
MW-15	Unknown	2	35.157793	-103.77334	20.5	16.72
MW-16	Unknown	2	35.157851	-103.773017	25	9.35
MW-17	Unknown	2	35.157751	-103.773252	20	15.89
V-1	13.9 -18.9	2	35.157788	-103.773447	19.4	12.46
SV-1	5 - 10	2	35.158007	-103.77296	10	Dry
SV-2	5 - 10	2	35.157761	-103.773039	10	Dry
SV-3	5 - 10	2	35.157656	-103.773162	10	Dry
SV-4	5 - 10	2	35.157586	-103.773236	10	Dry

* Depth to water reported in May 1998

Please contact me at 505-822-9400 ext. 181 or pfeltman@geo-logic.com if you have any questions or need additional information.

Sincerely,

DANIEL B. STEPHENS & ASSOCIATES, INC.



Patrice N. Feltman, P.G.
Project Scientist

PNF
Attachment

Figure

DBS&A
a Geo-Logic Company



Explanation

- Well location
- Approximate area of excavation

Note: Well locations are approximate.

Aerial image: Google Earth, 11/17/2024

DBS&A a Geo-Logic Company

4/2/2026

DB24.1236

TUCUMCARI TRUCK TERMINAL

Site Map

Figure 1

S:\PROJECTS\DB24.1236_TUCUMCARI_TRUCK_STOP\GIS\ARCGIS_PRO\TUCUMCARI_TRUCK_TERMINAL\TUCUMCARI_TRUCK_TERMINAL_APRX • F01 VARIANCE SITE MAP

Attachment 1

Boring Logs and Well Diagrams

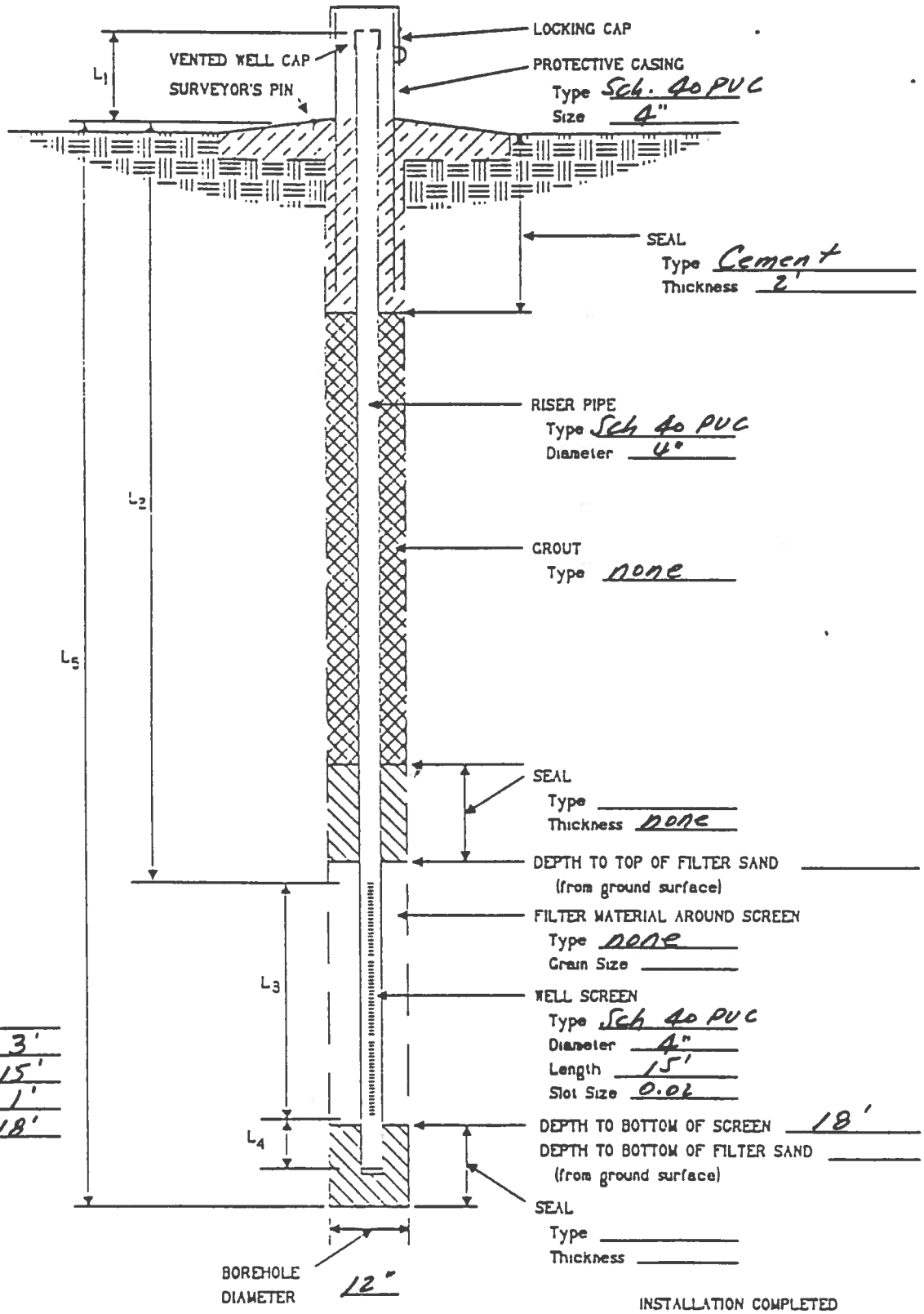
DBS&A
a Geo-Logic Company

MONITOR WELL DETAILS

JOB No. 5259 MONITOR WELL No. MW-1

GROUND SURFACE ELEVATION Unk.
(Surveyor's Pin)

TOP OF RISER PIPE ELEVATION _____
(with cap removed)



L1 _____
L2 3'
L3 15'
L4 1'
L5 18'

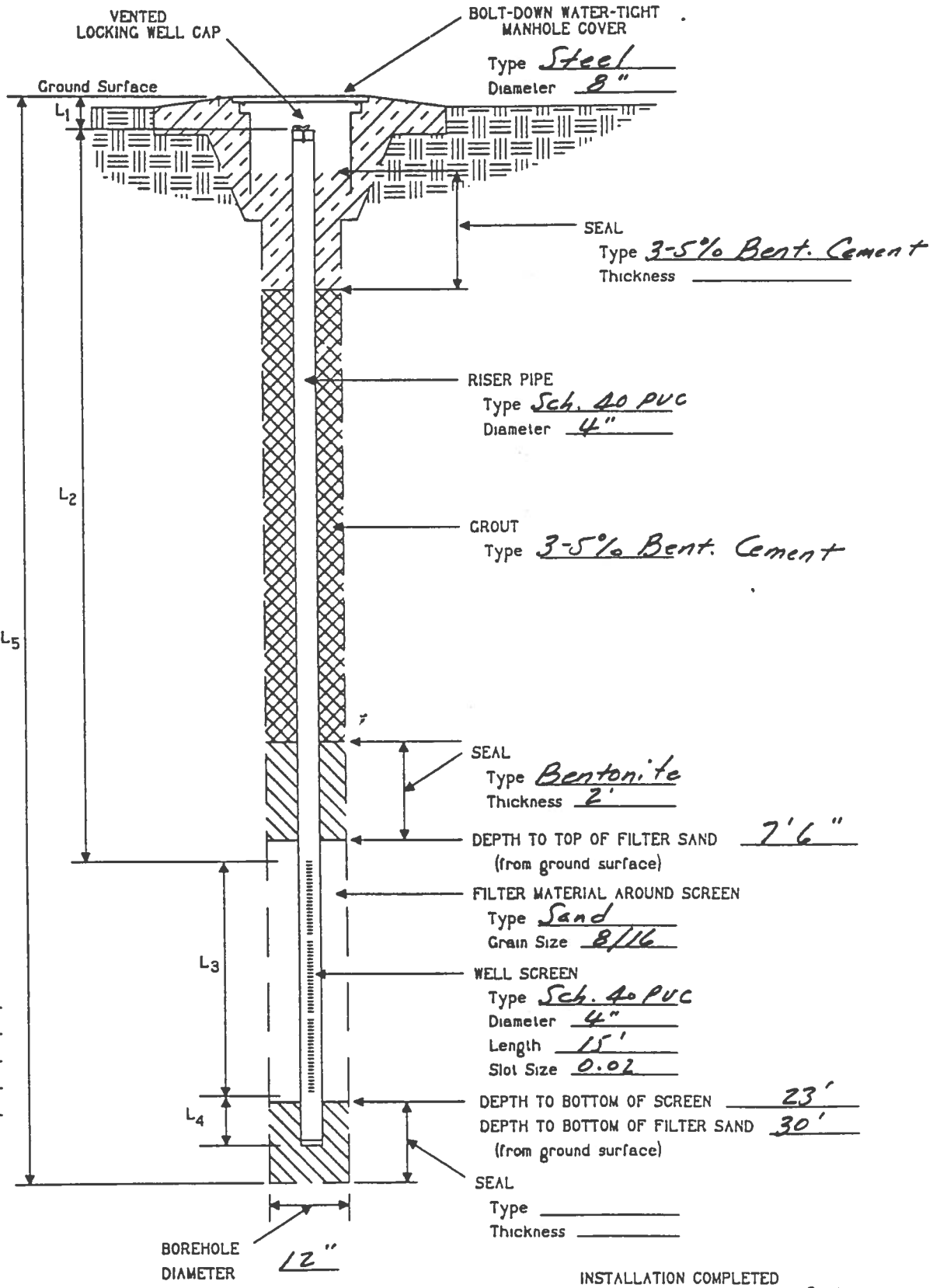
INSTALLATION COMPLETED
Date _____ Time _____

MONITOR WELL DETAILS

JOB No. 5259 MONITOR WELL No. MW-2

PROJECT: Tucumcari Truck Terminal

GROUND SURFACE ELEVATION Unk. TOP OF RISER PIPE ELEVATION _____ (with cap removed)



L1 _____
L2 8'
L3 15'
L4 5'
L5 30'

DRILLING CONTRACTORS: Peterson

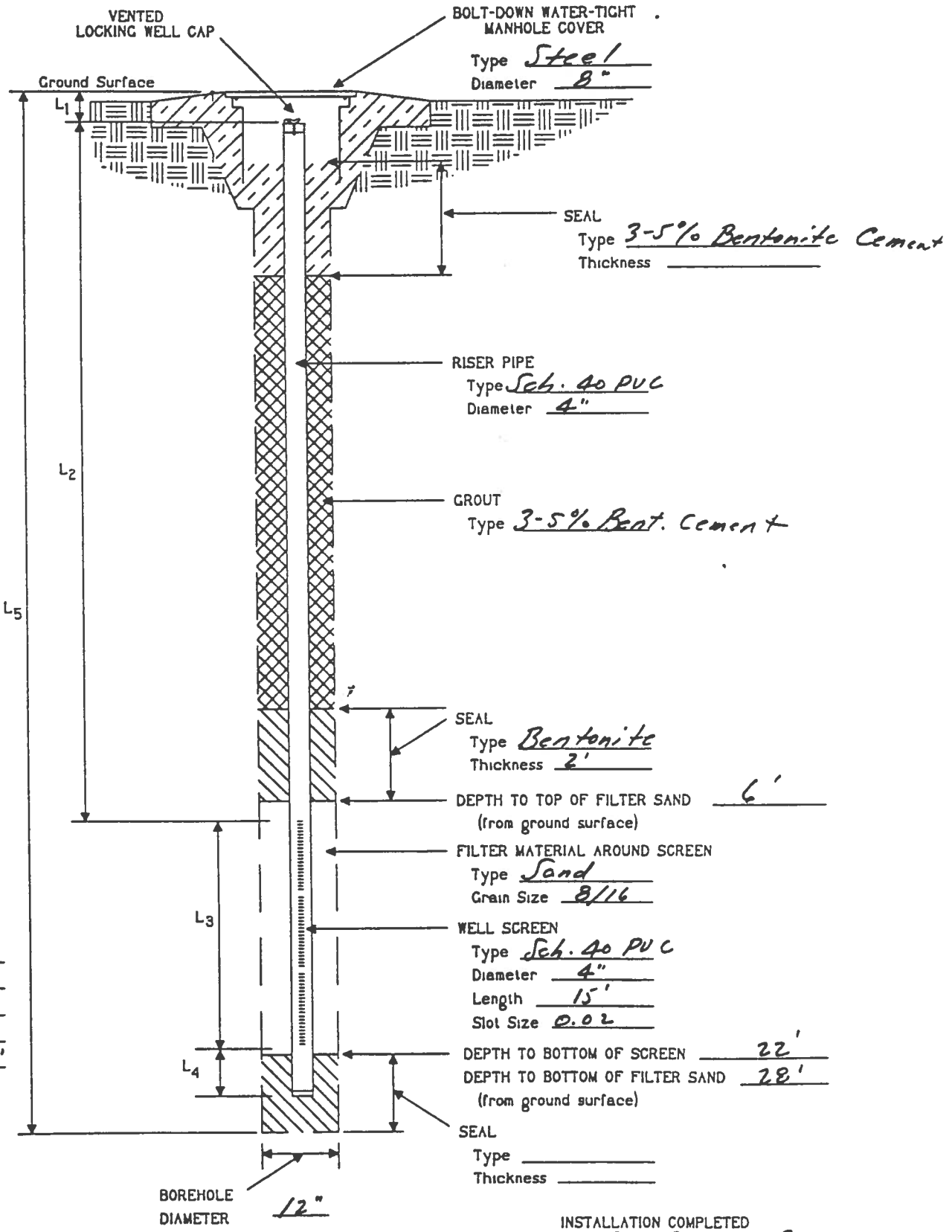
INSTALLATION COMPLETED
Date 9-26-91 Time 2 PM

MONITOR WELL DETAILS

JOB No. 5259 MONITOR WELL No. MW-3

PROJECT: Tucumcari Truck Terminal

GROUND SURFACE ELEVATION Unk. TOP OF RISER PIPE ELEVATION _____ (with cap removed)



L1 _____
L2 7'
L3 15'
L4 5'
L5 27½'

DRILLING CONTRACTORS: Peterson

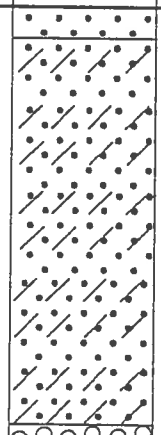
INSTALLATION COMPLETED
Date 9-26-91 Time 2 PM

Billings & Associates, Inc.

BORING LOG

Project: Shipley Phillips
Boring No: MW-5
Location: Tucumcari Truck Terminal

Installation Date: 10/27/92
Completion Depth: 13.5' (ground)
By: Clay Culver

Depth (ft)	Profile Sketch	Odor (y/n)	PID Field Data (ppm)	Lab Data TPH (ppm)	Description
1					SAND - Medium-to fine-grained, moderately sorted, clay/silt approx. 10%, approx. 8% gravel to 1.5 cm, very dry.
2					CLAYEY SAND - Sand is medium-to fine-grained, moderately sorted, angular to subrounded, approx. 5% coarse sand, approx. 15% clay, slightly moist, no odor, red 2.5 YR 5/6.
3		N	0.6		
4					
5			0.6		
6					GRAVEL/COBBLE - No cuttings return.
7					
8					
9					
10		N	1.3		CLAYEY SAND - Medium-to fine-grained, moderately sorted, angular to subrounded, approx. 3-5% clay/silt, gravel/cobble at 10.5 ft. slightly moist, no odor, reddish yellow 7.5 YR 6/8. At approx. 10.5' becomes strong brown 7.5 YR 5/8.
11					
12		N			
13					
14					TOTAL DEPTH DRILLED=14 ft.
15					
16					
17					
18					
19					
20					

* Field Monitoring Point

Water Table:

Billings & Associates, Inc.

BORING LOG

Project: Shipley Phillips
Boring No: MW-6
Location: Tucumcari Truck Terminal

Installation Date: 10/27/92
Completion Depth: 20.5'
By: Clay Culver

Depth (ft)	Profile Sketch	Odor (y/n)	PID Field Data (ppm)	Lab Data TPH (ppm)	Description
1					ASPHALT - 0.25 ft. thick. GRAVELLY SAND
2		Y			CLAYEY SAND - Approx. 15.20% clay, sand is medium-to fine-grained, moderately sorted, subangular, slightly moist, strong hydrocarbon ordor, red 2.5 YR 4/6.
3			851		
4					
5					SILTY SAND/SANDY SILT - Approx. 20-30% silt, sand is fine-to very fine-grained, moderately sorted, rounded, dry, strong hydrocarbon odor, strong brown 7.5 YR 5/8.
6		Y			
7					
8			852		
9			SS.?		
10		N ?			SANDSTONE - Fine-grained, moderately to well sorted, rounded, calcite-cemented, very hard, dry.
11					
12		Y			SILTY SAND - Approx. 5-10% silt, sand is medium-to fine-grained, moderately sorted, subangular to subrounded, moist, strong hydrocarbon odor, dark reddish brown 5 YR 3/2.
13			779		At 13' silt content decreases to 3-5%, becomes very moist, black (N 21) mottling present.
14					
15					SAND - Fine-to very fine-grained, well sorted, rounded to well rounded, moist to very moist, very strong hydrocarbon odor, dark gray N 4/.
16					
17					
18					
19					
20					TOTAL DEPTH DRILLED=20 ft.

* Field Monitoring Point

Water Table:

Billings & Associates, Inc.

BORING LOG

Project: Shipley Phillips
Boring No: MW-7
Location: Tucumcari Truck Terminal

Installation Date: 10/28/92
Completion Depth: 14.4 ft.
By: Clay Culver

Depth (ft)	Profile Sketch	Odor (y/n)	PID Field Data (ppm)	Lab Data TPH (ppm)	Description
0					ASPHALT - 0.25' thick
1–4		Y	21		CLAYEY SAND - Approx. 30-40% clay/silt, sand is fine-to very fine-grained, moderately to well sorted, subangular, moist, faint hydrocarbon odor, approximate color is brown 7.5 YR 5/4.
5–6			19		SAND - Fine-grained, well sorted, subangular to subrounded, silt/clay <1%, moist, hydrocarbon odor, light brown, 7.5 YR 6/4. At 10 ft. becomes very moist, strong hydrocarbon odor, yellowish brown 10 YR 5/4 with approx. 5% black (N7/) mottling.
7–8		Y	502		
9–10			469		
11–12		Y			SILTY SAND - Approx. 25% silt, sand is fine-to very fine-grained, moderately to well sorted, rounded, moist, strong hydrocarbon odor, yellowish red 5 YR 5/6.
13–14					SAND - Fine-grained, well sorted, subangular to subrounded, very moist to saturated, very strong hydrocarbon odor, gray 5 YR 5/1.
15					TOTAL DEPTH DRILLED = 15 FT.
16–20					

* Field Monitoring Point

Water Table:

Billings & Associates, Inc.

BORING LOG

Project: Shipley Phillips
Boring No: V-1
Location: Tucumcari Truck Terminal

Installation Date: 10/29/92
Completion Depth: 19.6 ft.
By: Clay Culver

Depth (ft)	Profile Sketch	Odor (y/n)	PID Field Data (ppm)	Lab Data TPH (ppm)	Description
1					ASPHALT - 0.5' thick
2					SANDY CLAY - Approx. 25% sand, sand is very fine-grained, moderately sorted, subrounded, clay is soft, plastic, very moist, moderate hydrocarbon odor, brown 7.5 YR 5/4.
3					
4		Y			
5			15.1		
6					GRAVEL/COBBLE - No cuttings return.
7					
8					
9					
10					SAND- Fine-to very fine-grained, well to very well sorted, subrounded to rounded, very moist to saturated, strong hydrocarbon odor, pinkish gray 5 YR 7/2.
11			272		
12		Y			
13					
14					
15					
16					
17					
18		Y			SILTY SAND - Approx. 15-20% silt, sand is medium-to fine-grained, moderately sorted, subangular to subrounded, very moist to saturated, moderate to srong hydrocarbon odor, yellowish red 5 YR 4/6.
19					
20					TOTAL DEPTH DRILLED = 20 ft.

* Field Monitoring Point

Water Table:

SV-1 through SV-4

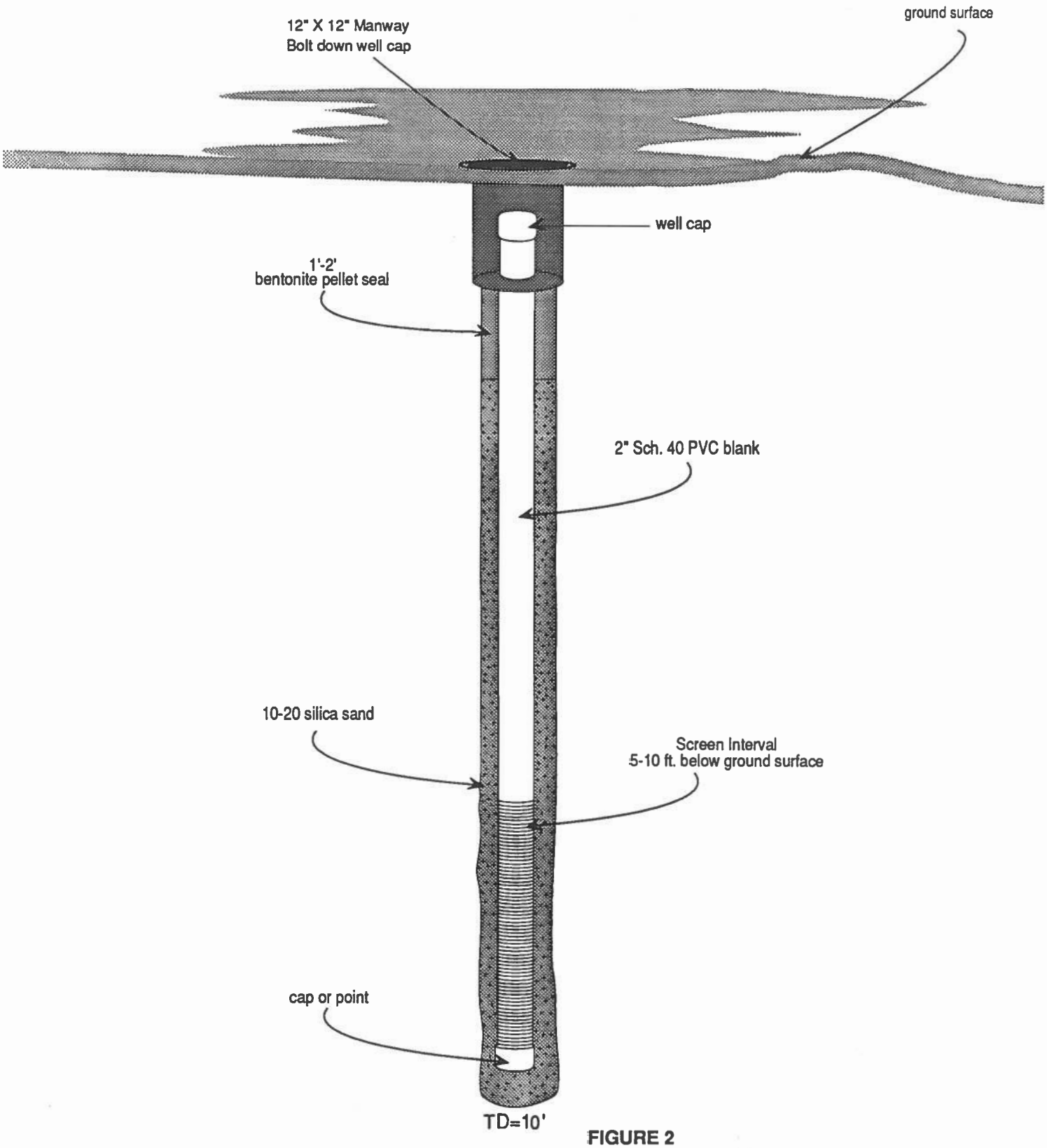


FIGURE 2

Typical Soil Vacuum Monitoring Well
Shipley-Phillips
Billings & Associates, Inc. September 1993

Appendix F

Tank Registration

DBS&A
a Geo-Logic Company

Petroleum Storage Tank Bureau
New Mexico Environment Department
2905 Rodeo Park Drive East, Bldg 1
Santa Fe, NM 87505
www.nmenv.state.nm.us/ust/ustbtop

State of New Mexico
Petroleum Storage Tank Registration

State Use Only:		
Owner ID Number	Facility ID Number	Date Received

Entry Date:	Initials:

GENERAL INFORMATION

New Mexico law requires that storage tanks be registered with the New Mexico Environment Department (NMED).

WHO MUST REGISTER? Any person who owns* an underground storage tank used at any time since January 1, 1974 for the storage, use, or dispensing of **regulated substances** (see examples in next paragraph). USTs removed from the ground prior to November 8, 1984 need not be registered. USTs removed from the ground after November 8, 1984, must be registered. If a UST was closed before July 1, 1974, owners need not pay fees for that year. Any person who owns* an above-ground storage tank used at any time after June 14, 2002 for the storage, use, or dispensing of **regulated substances** (see examples in next paragraph). ASTs removed from service prior to June 14, 2002 need not be registered. Tanks are deemed closed only when proper documentation is received by the NMED.

** For the purposes of registration, ownership may not be relinquished by the abandonment of a tank*

Tanks located on Indian lands and owned by Indians need not be registered with the state.

WHAT TANKS ARE INCLUDED? Underground storage tank and above-ground storage tank are defined as any tank or combination of tanks that are used to contain an accumulation of **regulated substances.** Regulated substances are defined in Section 7 of 20.5.1 NMAC of the New Mexico Petroleum Storage Tank Regulations. Some examples of regulated substances for both ASTs and USTs are: gasoline, used oil, motor oil, and diesel fuel. Examples of regulated substances other than petroleum, for USTs only, are hazardous substances such as anti freeze, and industrial solvents.

WHAT TANKS ARE EXCLUDED?

1. For USTs: Farm, ranch or residential tanks of 1,100 gallons or less capacity used for storing motor fuel or heating oil for consumptive use on the premises, and for ASTs: Farm, ranch or residential tanks of any size used for storing motor fuel or heating oil for consumptive use on the premises;
2. Hydraulic lift tanks;
3. USTs with a capacity of 110 gallons or less; ASTs with a capacity of 1,319 gallons or less; and ASTs with a capacity of 55,000 gallons and greater;
4. Other tanks excluded from the definitions of UST or AST in 20.5.1.7 NMAC or tank exempted in 20.5.1.2 NMAC.

WHEN TO USE THIS FORM

This form must be filed:

1. **When you have not previously submitted a registration for your tanks.** Owners of newly installed tank systems are required to submit a registration for their new tank systems prior to placing it into service.
2. **When ownership of a tank changes.** The new tank owner must register within 30 days of the ownership transfer. The Bureau does have an alternate short form for Notification of Change-in-Ownership which is available thru a local NMED PSTB Inspector.
3. **When a new tank is placed in service.** You must register the tank before placing it in service. You must also notify the department at least 30 days before installing a new system.
4. **When the information you provided on a previous notification or registration changes.** You must report the change on this form within 30 days of the change. (For example, if the owner of a tank system changes his mailing address he must notify the Department within 30 days of the change in address)

PENALTIES: Any owner who violates the registration and reporting requirements of the New Mexico PST Regulations is subject to a civil penalty not to exceed $10,000 per day for each tank.

PLEASE NOTE : Tank systems are considered in-use until they are permanently closed in accordance with the requirements of Part 8 of 20.5 NMAC. Owners of tank systems in temporary closure will receive an annual tank fee invoice until the tank systems meet the requirements for permanent closure.

INSTRUCTIONS

Please type or print in ink. Complete Sections I-VII and sign in the space provided below. Please ensure that the form is **completely** filled out and that copies are legible. If information is not known, so indicate. Forms cannot be accepted unless completed and signed. The signature must be original.

If submitted by a corporation, the form must be signed by a principal executive officer of at least the level of vice-president or a duly authorized agent of the corporation with authority to represent the corporation in these matters. If submitted by a partnership or a sole proprietorship, the form must be signed by a general partner or the proprietor. If submitted by a municipal, state or other public facility, the form must be signed by a principal executive officer, ranking elected official or other duly authorized employee.

The information you provide should be based on reasonably available records or, in the absence of such records, upon your knowledge, belief or recollection.

A separate form must be completed for each location containing storage tanks. Whenever a form is being submitted because of a change at the location, the form should be completed for **all** tanks currently at the location or removed from the ground or otherwise closed since the date of the last notification or registration. If the information regarding a specific tank has not changed since the previous registration of that tank, identify the tank in the space indicated, check the box for no new information and proceed to the column for the next tank.

Tank numbers will be assigned upon receipt of your Petroleum Storage Tank registration. Please, refer to those tank number(s). If more than 5 tanks are owned at any location, photocopy Sections V-VII of this form; complete them for the additional tanks and staple photocopies of the completed pages to the original registration.

Send the completed form plus any attachments to:

Petroleum Storage Tank Bureau
New Mexico Environment Department
2905 Rodeo Park Drive East, Bldg 1
Santa Fe, New Mexico 87505

Retain copies of this form and/or any attachments for your records.

If you have any questions or want a copy of the New Mexico PST regulations, call **(505) 476-4397** in Santa Fe for assistance.

INSTALLER'S OATH - I certify that the methods used to install the tanks & piping comply with 20.5.4 NMAC.

First Installer's Signature — Date

Installer's Name (Please Print) — NMED Certification Number

Company /Address/Phone Number

Second Installer's Signature — Date

Installer's Name (Please Print) — NMED Certification Number

Company /Address/Phone Number

CERTIFICATION *(Read and sign after completing Sections I-VII)*

I certify that I have personally examined and I am familiar with the information submitted in this and all attached documents, and based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate and complete.

tayseer asad

Name & official title of owner or owner's authorized representative (Please Print)

Owner's or Authorized Representative's Signature — 6/8/2026 Date

Section 1 - Type of Registration

☑ Check here if this is the first registration sent in for this location

☐ Check here if this is not the first registration sent in for this location and indicate your reason(s) for submitting the form in the box below.

☐ New Tank Systems ☐ New Form

☐ Other changes in information (check those that apply):

☐ Change of facility name. Old Name: _____

☐ Change of company name. Old Name: _____

☑ Other Explain: Newly discovered old tank that will be pulled

If tanks changed ownership since 1987, please give the following information for previous owner:

_____ _____
Name under which previous owner registered tanks | Date tanks transferred

_____
Mailing address of previous owner

_____ _____ _____
City | State | Zip Code

_____ _____
County | Phone Number

NOTE: If this is an amended form, you need only fill out information, which has changed since the last submittal, except that you should still complete Section I-IV, and, in Section V, list the tank numbers for all tanks at the location.

Section II - Owner Information / Operator Information

A. Ownership of Tank systems

ranya adell llc
Owner Name (Corporation, Individual, Public Agency, or Other Entity).

ranya adell llc _____
Executive Office | SS#

4850 old brock rd
Mailing address

weatherford | TX | 76087
City | State | Zip Code

parker county _____
County | Phone Number

B. Ownership of Property ☑ (Owner of tanks same as property owner.)

ranya adell llc | 8176299168
Property Owner | Phone Number

4850 old brock rd
Mailing address

waetherford | TX | 76087
City | State | Zip Code

C. Operator Information

Is the Owner and Operator of these storage tank systems the same entity?

☐ Yes ☑ No (If no, please complete this section.)

Unknown
Operator Name (Corporation, Individual, Public Agency, or other entity)

_____
Mailing address (street or PO)

_____ _____ _____
City | State | Zip Code

_____ _____
County | Phone Number

Section III - Type of Facility

A. Ownership Type: _____

B. Tank System Usage: Other

_____
Facility Name or Corporate Site Identifier, as applicable.

_____
Street address or directions from nearest street intersection to a tenth of a mile.

_____ _____ _____
City (nearest) | County | Zip Code

_____
Phone Number

If known: _____ 1/4 of SW 1/4 of SW 1/4
of Section 21 Township 11N Range 30E

Latitude: 35.158 Longitude: -103.771

Is the location currently listed as a leaking petroleum storage tank site?

☑ Yes ☐ No

What is the depth to groundwater at this location (enter "unknown" if not known)? 10-15 feet

How many tanks are at this location, not including tanks closed according to PSTB regulations? 5

Are the tanks located on land within or on an Indian Reservation? No

How many tanks do you own in the U.S. altogether? _____

Section IV - Contact Person at Tank Facility

tayseer asd | 8176299168
Name | Phone Number

project manager
Title

V. **Description of Petroleum Storage Tank Systems.** *(Complete for each tank system at this location.)*

	Tank	Tank	Tank	Tank	Tank
1. Tank ID Number					
2. Tank Placement	Underground				
3. Date of Installation	Unknown				
4. Total Capacity (gallons)	3,000				
A. Number of Compartments					
B. Compartment Capacities					
5. Tank Construction & Details					
A. Orientation/Shape	Horizontal (A12)				
B. Number of Tank Walls					
C. Form of Construction	Unknown (A07)				
D. UL Number					
E. Manifolded (A32)					
F. Shell Material / Tank Type (mark all that apply)					
Bare or Galvanized Steel (A01)	✔				
Coated Steel (dielectric coating) (A02)					
Stainless Steel (A03)					
Fiberglass Reinforced Plastic (FRP) (A04)					
Fiberglass / Synthetic Plastic (A09)					
Fiberglass (FRP) Jacketed Steel (A05)					
Concrete Encased Steel (A10)					
UL 2085 - Above-ground Tank (A11)					
UL 142 - Above-ground Tank (A16)					
STi-P3 Underground Tank (A26)					
ACT-100 Underground Tank (A30)					

	Tank	Tank	Tank	Tank	Tank
Tank ID Number (from row #1)					
F. Tank Corrosion Protection (mark all that apply)					
Galvanic / Sacrificial Anodes (C04)					
Impressed Current System (C05)					
Internal Lining (C06)					
Paint/Asphalt (C09)					
Not Applicable (C19)					
Exempt - Site Not Corrosive (C07)					
6. Tank Secondary Containment	N/A (S16)				
7. Piping Construction Detail					
A. Piping Type #1 - Placement					
B. Piping Type #1 - Material					
C. Piping Type #1 - Secondary Containment					
D. Piping Type #2 - Placement					
E. Piping Type #2 - Material					
F. Piping Type #2 - Secondary Containment					
G. Piping System Type					
H. Piping Corrosion Protection					
8. Substance stored in primary or #1 compartment of tank.					
A. Content of #2 Compartment					
B. Content of #3 Compartment					
9. Tank Release Detection					
A. Automatic Tank Gauging System* (H03)					
B. Interstitial Monitoring (H06)					

	Tank	Tank	Tank	Tank	Tank
Tank ID Number (from row #1)					
C. Statistical Inventory Reconciliation (SIR)* (H09)					
D. Groundwater Monitoring* (H05)					
E. Manual Tank Gauging** (H01)					
F. Monthly Visual Inspection (AST Only) (H07)					
G. Vapor Monitoring* (H04)					
10. Piping Release Detection					
A. Interstitial Monitoring (G07)					
B. Line Tightness Testing*** (G09)					
C. Electronic Line Leak Detector (G15)					
D. Mechanical Line Leak Detector (G08)					
E. Statistical Inventory Reconciliation (SIR)* (G10)					
F. Monthly Visual Inspection (G16) (aboveground piping on AST only)					
G. Suction - Exempt (G13)					
H. Automatic Shut Off (G20)****					
11. Spill Containment					
12. Overfill Prevention					
13. Used for Emergency Power Generation (U01)					
14. Under-dispenser Containment (S06)					
15. Turbine Sump Liner (S07)					
16. Transition Sump Liner (S08)					
17. Loading Racks (L01)					
A. Secondary Containment					

* Methods cannot be used on underground storage tank systems installed after April 4, 2008. The only applicable method for UST systems installed after this date is interstitial monitoring of both the tank and associated underground piping.

**Method can only be used on underground storage tanks with capacities of 2,000gallons and less that were installed before April 4, 2008. All underground storage tanks installed after April 4, 2008 must use interstitial monitoring as primary method of release detection.

***Method can only be used on piping installed prior to April 4, 2008. For underground pressurized piping it must be used in conjunction with a line leak detector.

****Automatic Shut Off of turbines and dispensers is required on underground pressurized piping for new UST systems installed after April 4, 2008. Also, existing AST and UST systems where the piping is interstitially monitored was required to install it by July 1, 2011.

VII. **Financial Responsibility.**

A. Mechanism: ranya adell llc

If the answer to A is Insurance Policy, enter the name of the Insurance Company in Subsection B.

B. Name of Insurance Company

C. Policy Number

Comments:

This tank was discovered during a dig to removed petroleum contaminated soil. The site is listed as a LUST site under FID 31248 (Tucumcari Truck Terminal), however, this tank is not associated with that portion of the site.

A map is attached showing the location of the tank and other site features.

Print Form (After you print the form, sign it, and then mail an original copy to the address at top of page one.)

Petroleum Storage Tank Bureau
2905 Rodeo Park Drive East, Bldg. 1
Santa Fe, NM 87505
(505) 476-4397
(505) 476-4374 (fax)

30-Day Notification Form for Change-in-Service, Permanent Closure, and Return-to-Service.

I. Date:

II. Notification Type

☐ Change-in-Service ☑ Permanent Closure ☐ Return-to-Service

III. Contractor Information

Contractor Name: EnviroWorks, LLC Phone:

Address: 5 Cinnamon Drive City: Edgewood State: New Mexico Zip: 87015

IV. Owner Information

Owner Name: Mike Adell (Ranya Adell LLC) **Owner ID:** Phone: 8177713327

Address: 4850 Old Brock Rd City: Weatherford State: TX Zip: 76087

V. Facility Information

Facility Name: Tucumcari Truck Terminal **Facility ID:** 31248

Address: 3700 Buss US 54 City: Tucumcari Zip: 88401

County: Quay Phone: 8176299168

VI. Facility Information

A. Tanks: ☐ Above-ground ☑ Underground ☐ N/A; tank status will not change.

Tank #	Capacity	Material/Model (i.e. FRP, ACT-100, or Fireguard)	Content
1	3000	Steel	Unknown

B. Piping: ☑ N/A; piping status will not change.

☐ Fiberglass Reinforced Plastic ☐ Flexible ☐ Steel ☑ Unknown

VII. Tentative Date for this Project to Start: 6/15/2026

VIII. Planned Actions during this Project

A.	☑ Yes	☐ No	☐ N/A	Contact Local or State Fire Marshall prior to removal of tanks or piping.
B.	☑ Yes	☐ No	☐ N/A	Sample the soil or water at least 3 feet below the bottom of the tanks listed in Section VI above if they're to be permanently closed or there is a change-in-service.
C.	☐ Yes	☐ No	☑ N/A	Sample the soil or water at least 1 foot below the piping where a release is most likely to have occurred including underneath the dispensers and unions along the piping runs if the piping is to be permanently closed or involved in a Change-in-Service.
D.	☐ Yes	☐ No	☑ N/A	Perform a tank tightness test along with a tightness test of all associated underground piping before a Return-to-Service of a storage tank system.
E.	☑ Yes	☐ No	☐ N/A	Follow all applicable requirements in Title 20 Chapter 5 of the New Mexico Administrative Code, as well as, all applicable national standards such as API 1604 for the permanent closure of UST systems.

IX. Close Tanks in Place: ☐ Yes* ☑ No

The tanks listed in Section VI are to be permanently closed and the removal of the tanks poses a threat to the stability of buildings that are either on top of or in close proximity to the tanks.

X. Close Piping in Place: ☐ Yes* ☑ No

The piping listed in Section VI is to be permanently closed and the removal of the piping poses a threat to the stability of buildings that are either on top of or in close proximity to the piping.

(***Note**: If you mark, yes, in either if the close in place sections above then your request to close the tanks and/or piping in place will be reviewed by the Bureau, and approval by the Bureau must be granted before the tanks and/or piping can be closed in place.)

XI. Signatures

Mike Adell
Print Name

Owner
Title



Owner's or Authorized Representative's Signature

6/9/2026
Date

Appendix G

Excavation Field Notes

DBS&A
a Geo-Logic Company

GLA Daily Construction Observations

DB24.1236 Tucumcari Truck Stop, March 30, 2026

8/24/2026, 5:41:19 PM UTC



CREATED

3/30/2026, 9:06:51 PM UTC
by Taylor Busch

UPDATED

8/24/2026, 5:41:19 PM UTC
by Grace Herrmann

LOCATION

35.158187, -103.771680

PROJECT

Tucumcari Truck Stop

Project Name	DB24.1236 Tucumcari Truck Stop
Date	March 30, 2026
Field Staff	Lydia Allison
Weather	
Work Observed	Concrete
Number of Potential Non-Conformance Observations	0
General Work Description/Notes	All equipment delivered and started breaking concrete at the Truck Stop

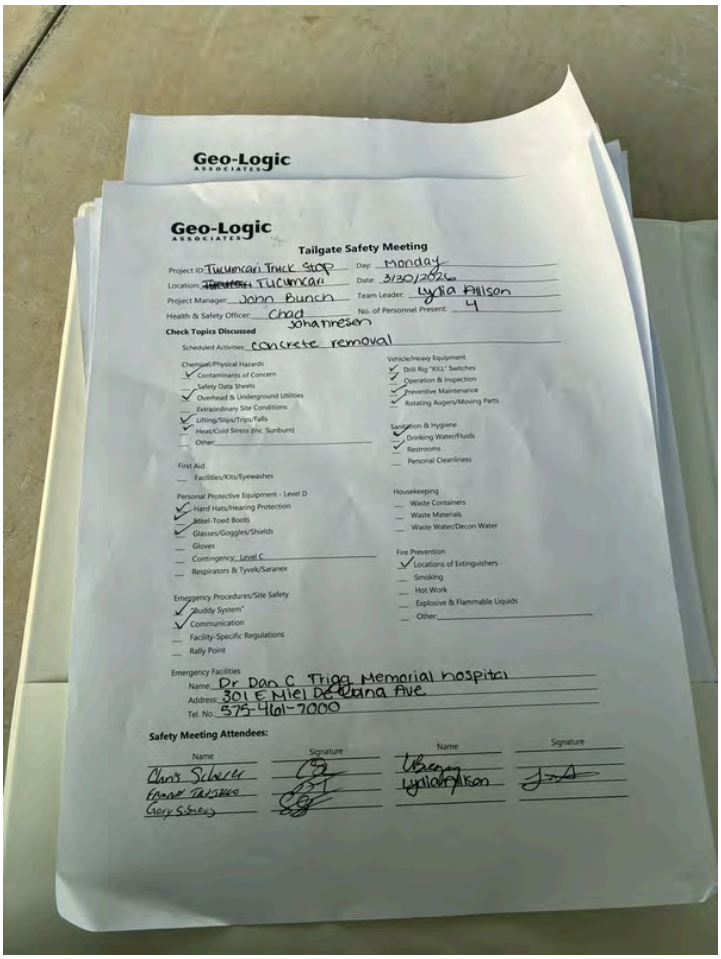
Observations (8 Items)

Observations - 1. 12:15

Observation Time	12:15
Observation Type	Construction, Site Clearing
Potential Non-Conformance	No
Observation Description	Started concrete removal at the Truck Stop.
Sketch	

Observation Photo(s)





Observations - 2. 13:07

Observation Time	13:07
Observation Type	Site Clearing, Construction
Potential Non-Conformance	No
Observation Description	Continued breaking concrete. Rig isn't working well- called equipment manufacturer to try and get a rep out to fix it. Rep won't be here until tomorrow at around 10 am.
Sketch	
Observation Photo(s)	



Observations - 3. 14:41

Observation Time	14:41
Observation Type	Site Clearing, Construction
Potential Non-Conformance	No
Observation Description	Additional equipment onsite, including water truck.
Sketch	

Observation Photo(s)



Observations - 4. 15:35

Observation Time	15:35
Observation Type	Site Clearing, Construction
Potential Non-Conformance	No
Observation Description	Continued removing concrete. Noticeable smell of gasoline and diesel from the removed concrete >45 ft away.

Sketch

Observation Photo(s)





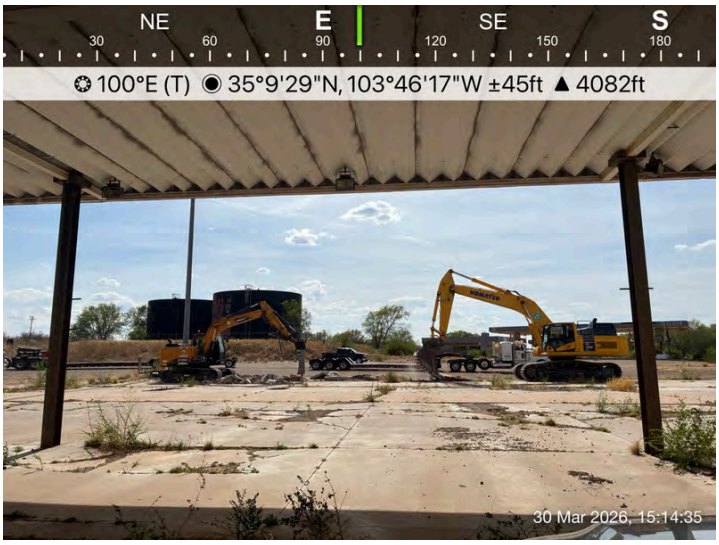




Observations - 5. 15:14

Observation Time	15:14
Observation Type	Construction, Site Clearing
Potential Non-Conformance	No
Observation Description	Excavator started assisting with concrete removal. Hammer drill still working
Sketch	

Observation Photo(s)





Observations - 6. 16:39

Observation Time	16:39
Observation Type	Construction, Site Clearing
Potential Non-Conformance	No
Observation Description	Continued removing concrete at Truck Station. Very strong odor
Sketch	

Observation Photo(s)

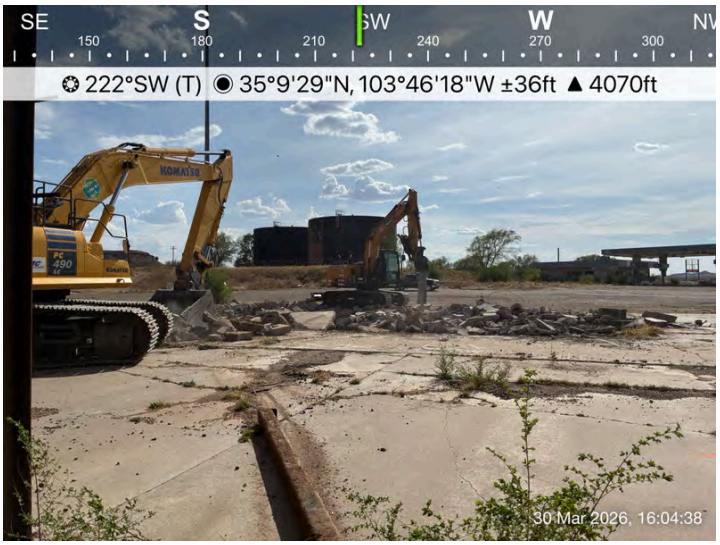




Observations - 7. 16:03

Observation Time	16:03
Observation Type	Construction, Site Clearing
Potential Non-Conformance	No
Observation Description	Continued removing concrete from the Truck Station. Strong smell
Sketch	

Observation Photo(s)



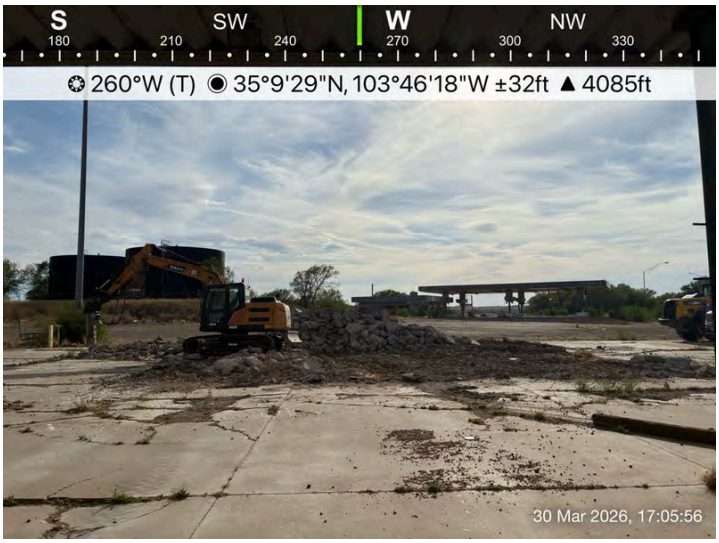
Observations - 8. 17:06

Observation Time	17:06
Observation Type	Construction, Site Clearing
Potential Non-Conformance	No

Observation Description	Work completed for the day. EnviroWorks offsite. Could not record excavation dimensions due to too large of GPS tolerances. LA offsite.

Sketch

Observation Photo(s)







REVIEWED
By Lydia Allison at 11:42 am, Aug 24, 2026

GLA Daily Construction Observations

DB24.1236 Tucumcari Truck Stop, March 31, 2026

8/24/2026, 5:48:34 PM UTC



CREATED

3/31/2026, 12:55:56 PM UTC
by Taylor Busch

UPDATED

8/24/2026, 5:48:34 PM UTC
by Grace Herrmann

LOCATION

35.158241, -103.770086

PROJECT

Tucumcari Truck Stop

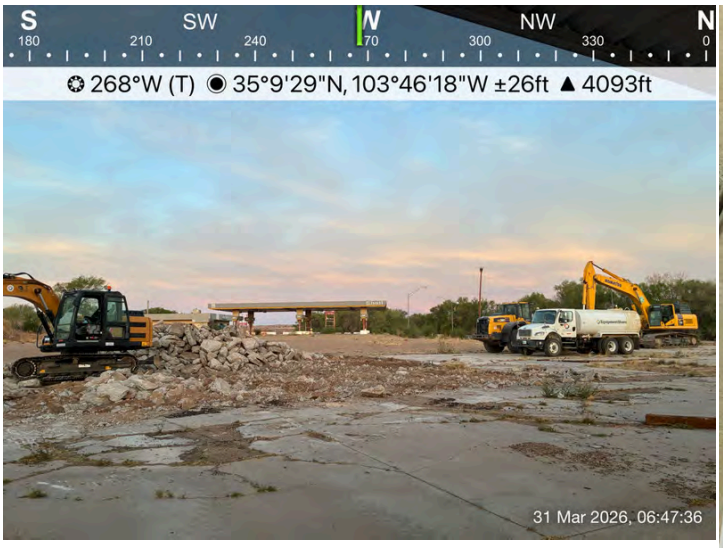
Project Name	DB24.1236 Tucumcari Truck Stop
Date	March 31, 2026
Field Staff	Lydia Allison
Weather	
Work Observed	Concrete
Number of Potential Non-Conformance Observations	0
General Work Description/Notes	Clearing concrete from the Truck Station

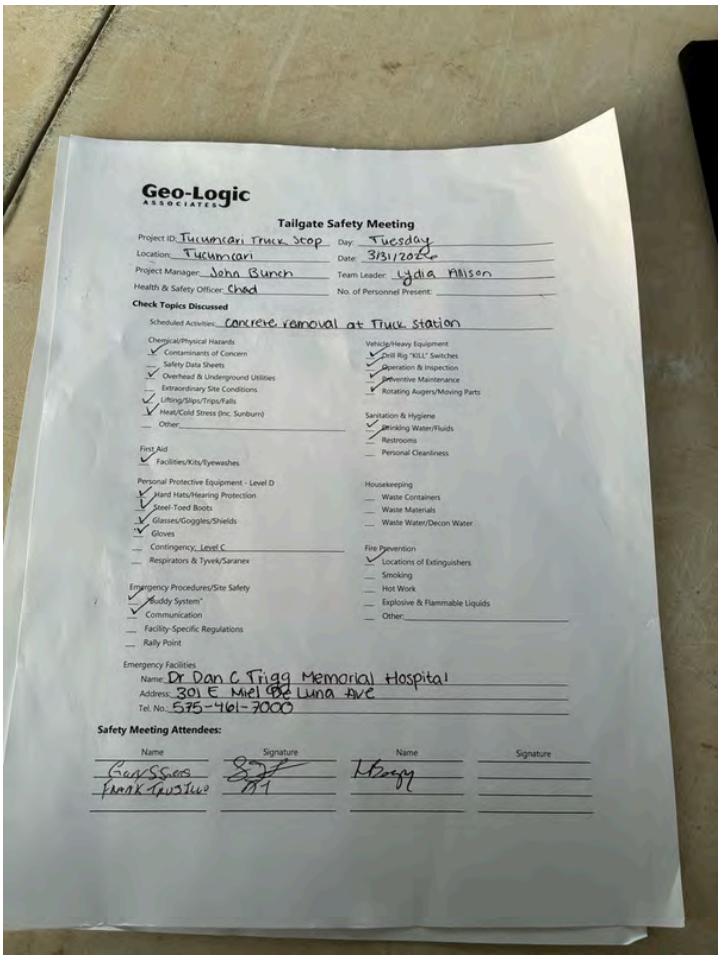
Observations (10 Items)

Observations - 1. 06:57

Observation Time	06:57
Observation Type	Construction, Site Clearing
Potential Non-Conformance	No
Observation Description	Work started. Performed tailgate safety meeting. Water truck filled up to spray down dirt.
Sketch	

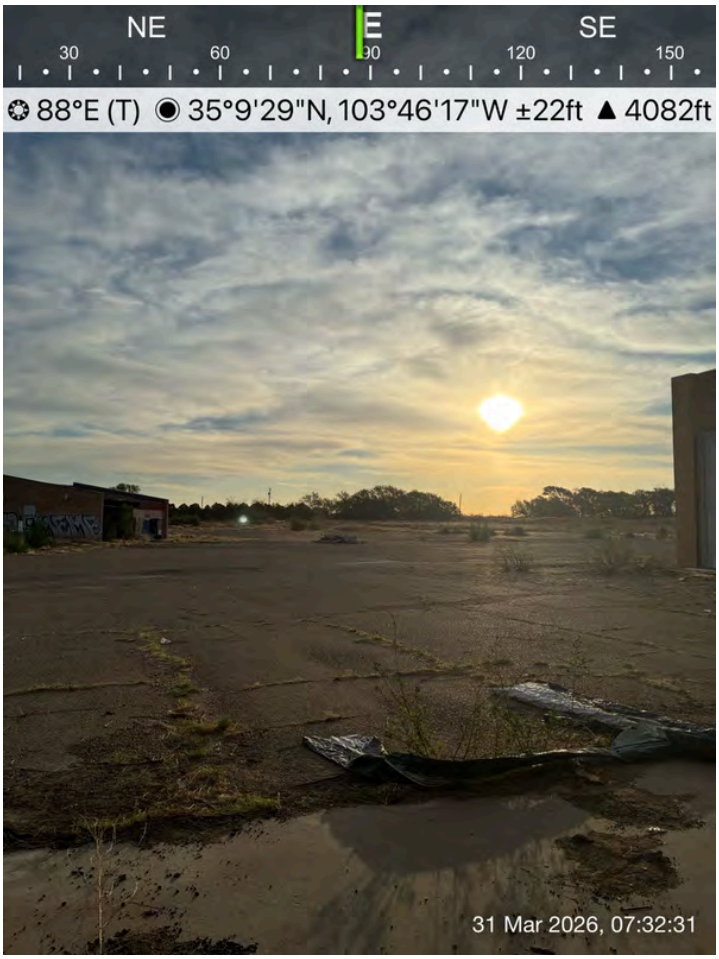
Observation Photo(s)

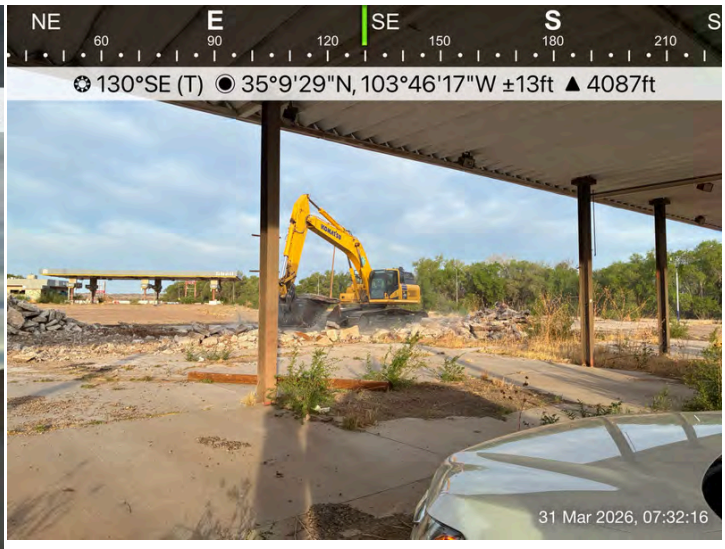




Observations - 2. 07:32

Observation Time	07:32
Observation Type	Construction, Site Clearing
Potential Non-Conformance	No
Observation Description	Continued removing concrete. A pile was started behind the Truck Station for the removed concrete. Won't be picked up until next week.
Sketch	
Observation Photo(s)	





Observations - 3. 08:05

Observation Time	08:05
Observation Type	Construction, Site Clearing
Potential Non-Conformance	No
Observation Description	Started outlining the excavation along the awning with the hammer drill.
Sketch	

Observation Photo(s)



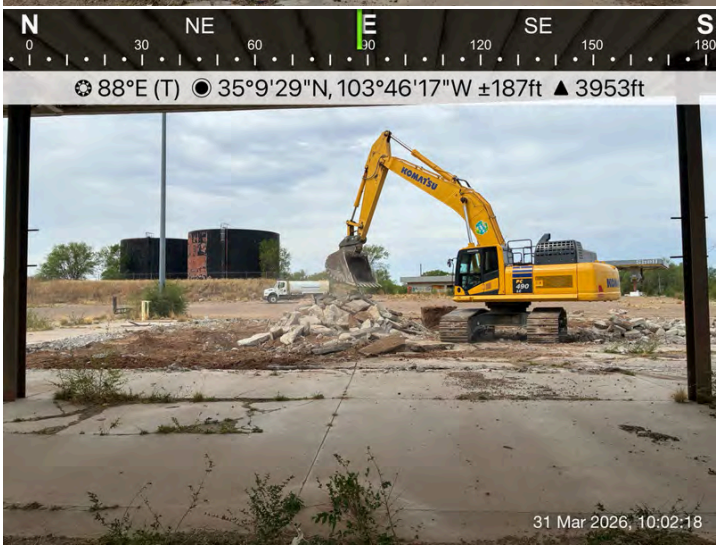
Observations - 4. 10:02

Observation Time	10:02
Observation Type	Construction, Site Clearing
Potential Non-Conformance	No
Observation Description	Continued clearing concrete at Truck Station
Sketch	

Observation Photo(s)







Observations - 5. 11:04

Observation Time	11:04
Observation Type	Construction, Site Clearing
Potential Non-Conformance	No
Observation Description	Continued clearing concrete from the Truck Station. Equipment rep onsite to troubleshoot the hammer drill.

Sketch

Observation Photo(s)





Observations - 6. 12:53

Observation Time	12:53
Observation Type	Construction, Site Clearing
Potential Non-Conformance	No
Observation Description	Continued removing concrete and troubleshooting the hammer drill. Removed the security camera, located within the proposed excavation, after getting approval from property owner.
Sketch	
Observation Photo(s)	


S
180
210
SW
240
W
270
231°SW (T) 35°9'29"N, 103°46'18"W ±22ft ▲4079ft
31 Mar 2026, 12:53:19


W
270
NW
300
330
N
0
30
NE
60
334°NW (T) 35°9'29"N, 103°46'18"W ±26ft ▲4080ft
31 Mar 2026, 12:53:15





Observations - 7. 14:07

Observation Time	14:07
Observation Type	Construction, Site Clearing
Potential Non-Conformance	No
Observation Description	Continued removing concrete. Hammer drill rig is down for the day until the repairman can get a new hose from ABQ. He should be back tomorrow

Sketch

Observation Photo(s)





Observations - 8. 16:36

Observation Time	16:36
Observation Type	Construction, Site Clearing
Potential Non-Conformance	No
Observation Description	Finished excavation for the day. Going to smooth out the soil for tomorrow. Drained the water truck

Sketch

Observation Photo(s)



Observations - 9. 16:04

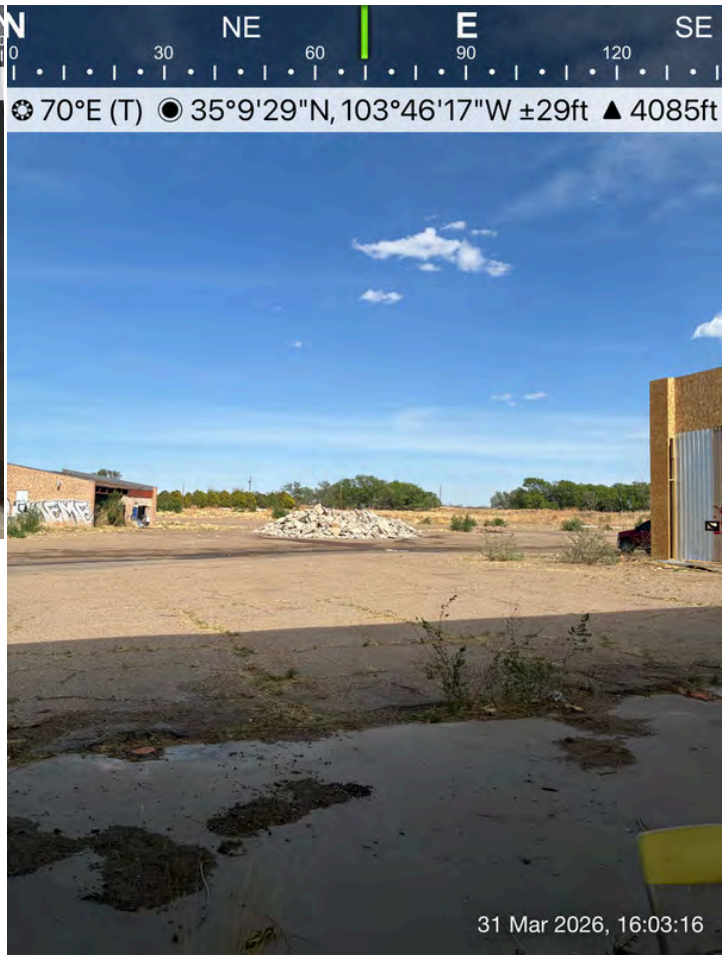
Observation Time	16:04
Observation Type	Construction, Site Clearing
Potential Non-Conformance	No

Observation Description	Continued clearing concrete and sprayed water around the site perimeter.

Sketch

Observation Photo(s)





Observations - 10. 17:24

Observation Time	17:24
Observation Type	Construction, Site Clearing
Potential Non-Conformance	No
Observation Description	Finished work for today. Removed 79 ft by 182 ft of concrete

Sketch

Observation Photo(s)


N NE E SE S
0 30 60 90 120 150 180
88°E (T) 35°9'29"N, 103°46'19"W ±9ft 4091ft
31 Mar 2026, 17:11:50


W NW N NE
270 300 330 0 30 60
339°N (T) 35°9'29"N, 103°46'19"W ±6ft 4093ft
31 Mar 2026, 17:11:46

GLA Daily Construction Observations

DB24.1236 Tucumcari Truck Stop, April 1, 2026

8/24/2026, 6:27:39 PM UTC



CREATED

4/1/2026, 12:36:11 PM UTC
by Taylor Busch

UPDATED

8/24/2026, 6:27:39 PM UTC
by Grace Herrmann

LOCATION

35.158168, -103.771691

PROJECT

Tucumcari Truck Stop

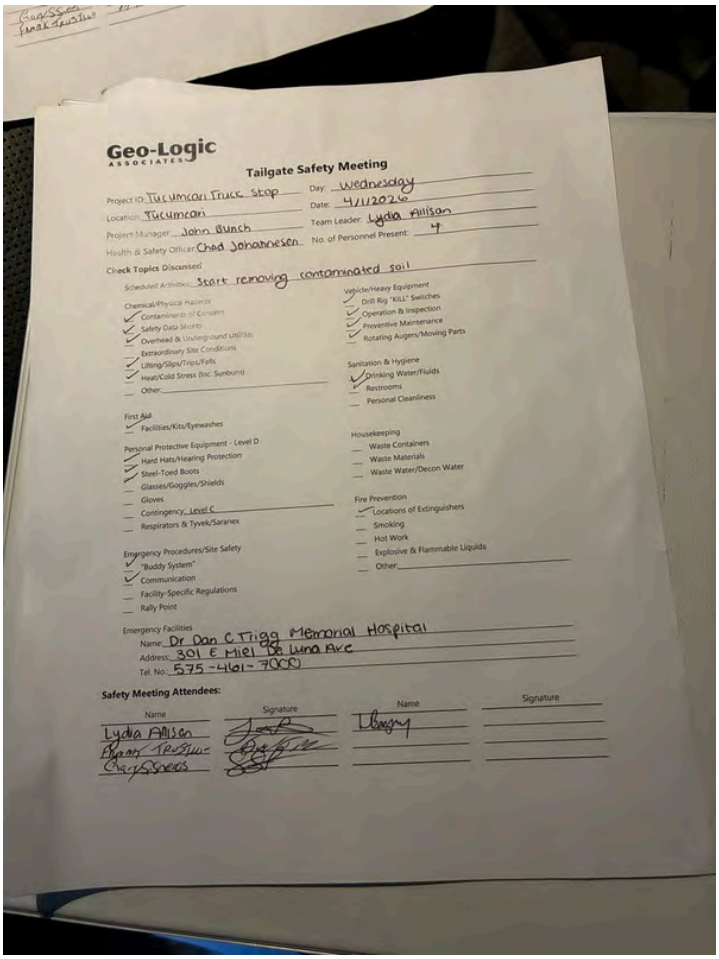
Project Name	DB24.1236 Tucumcari Truck Stop
Date	April 1, 2026
Field Staff	Lydia Allison
Weather	
Work Observed	Excavation/Trenching, Earthworks, General
Number of Potential Non-Conformance Observations	0
General Work Description/Notes	Started removing soil and stockpiling it.

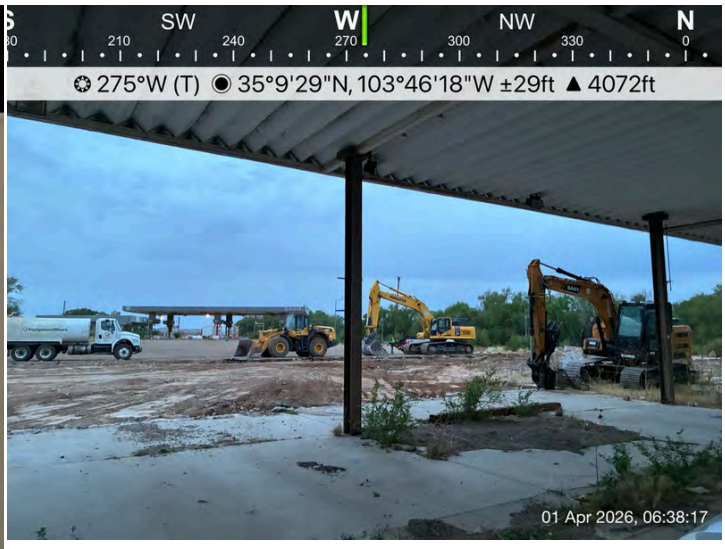
Observations (14 Items)

Observations - 1. 06:37

Observation Time	06:37
Observation Type	Earthworks
Potential Non-Conformance	No
Observation Description	All onsite. Tailgate safety meeting. Started refueling the trucks and equipment.
Sketch	

Observation Photo(s)

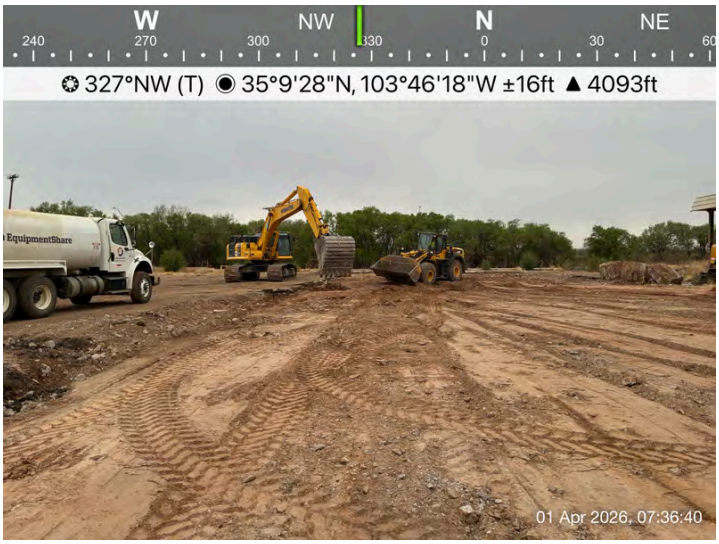




Observations - 2. 07:36

Observation Time	07:36
Observation Type	Earthworks, Site Clearing
Potential Non-Conformance	No
Observation Description	Removed big pieces of concrete
Sketch	

Observation Photo(s)



Observations - 3. 11:27

Observation Time	11:27
Observation Type	Earthworks
Potential Non-Conformance	No
Observation Description	John onsite. Attempted to locate extent of contamination. Pulled out a hose and wire. The hose had gas in it that spilled out when the hose was removed.
Sketch	
Observation Photo(s)	


W NW N N
270 300 330 0 30
335°NW (T) 35°9'28"N, 103°46'18"W ±26ft 4095ft
KOMATSU
01 Apr 2026, 11:26:39


SW W NW N
210 240 270 300 330 0
283°W (T) 35°9'28"N, 103°46'18"W ±6ft 4095ft
01 Apr 2026, 11:26:44



Observations - 4. 11:36

Observation Time	11:36
Observation Type	Construction, Site Clearing
Potential Non-Conformance	No
Observation Description	Did not smell contamination in the hole 4 ft near SB-26. Dug a new hole to attempt to determine extent of contamination.
Sketch	
Observation Photo(s)	



Observations - 5. 11:38

Observation Time	11:38
Observation Type	Earthworks
Potential Non-Conformance	No
Observation Description	Contaminated soil located between the two previously dug holes.
Sketch	

Observation Photo(s)





Observations - 6. 11:50

Observation Time	11:50
Observation Type	Earthworks
Potential Non-Conformance	No
Observation Description	New hole was fully contaminated.
Sketch	

Observation Photo(s)





Observations - 7. 11:54

Observation Time	11:54
Observation Type	Earthworks
Potential Non-Conformance	No
Observation Description	Contaminated hole. Pieces of metals mixed in the soil.
Sketch	

Observation Photo(s)







Observations - 8. 11:55

Observation Time	11:55
Observation Type	Earthworks
Potential Non-Conformance	No
Observation Description	Another hole dug. Leaking hose was found.

Sketch

Observation Photo(s)





Observations - 9. 13:42

Observation Time	13:42
Observation Type	Earthworks
Potential Non-Conformance	No
Observation Description	Attempted to calibration FID without success. Calibrated PID. Collected sample from gray soil in the trench- 572.3 ppm.

Sketch

Observation Photo(s)


W
NW
N
270
300
0
30
331°NW (T) 35°9'28"N, 103°46'18"W ±9ft ▲ 4092ft
01 Apr 2026, 13:42:31


W
NW
N
270
300
0
30
331°NW (T) 35°9'28"N, 103°46'18"W ±6ft ▲ 4089ft
01 Apr 2026, 13:42:18





Observations - 10. 14:28

Observation Time	14:28
Observation Type	Earthworks
Potential Non-Conformance	No
Observation Description	Soil sample center north = 556.4 ppm Soil sample north = 252.2 ppm Soil sample left center = 383.6 ppm Soil sample north trench = 58.9 ppm Determined that the whole Truck Stop was contaminated and there was no clean soil to isolate. John offsite
Sketch	
Observation Photo(s)	


SW
W
NW
240
270
300
330
281°W (T) 35°9'30"N, 103°46'19"W ±13ft ▲ 4090ft
Center north
01 Apr 2026, 14:33:35

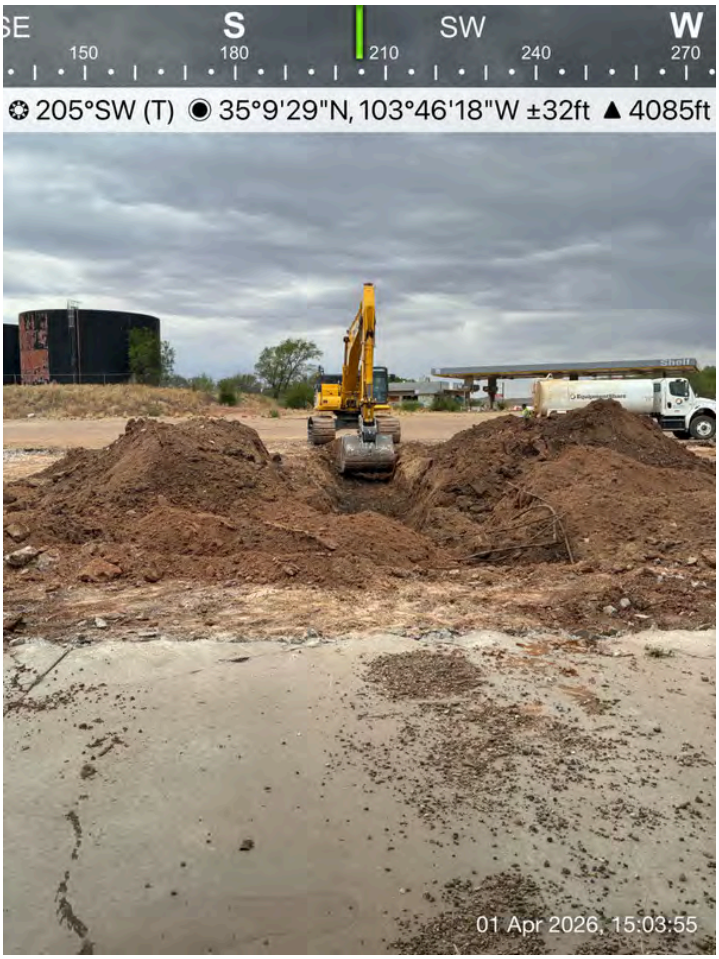

SW
W
NW
210
240
270
300
330
262°W (T) 35°9'30"N, 103°46'19"W ±9ft ▲ 4084ft
North
01 Apr 2026, 14:33:57



Observations - 11. 15:03

Observation Time	15:03
Observation Type	Earthworks
Potential Non-Conformance	No
Observation Description	Continued removing underground pipes
Sketch	

Observation Photo(s)



Observations - 12. 15:41

Observation Time	15:41
Observation Type	Earthworks
Potential Non-Conformance	No
Observation Description	Continued removing underground pipes
Sketch	

Observation Photo(s)



Observations - 13. 16:26

Observation Time	16:26
Observation Type	Earthworks
Potential Non-Conformance	No
Observation Description	Continued looking for underground pipes and started putting contaminated soil in a pile
Sketch	

Observation Photo(s)

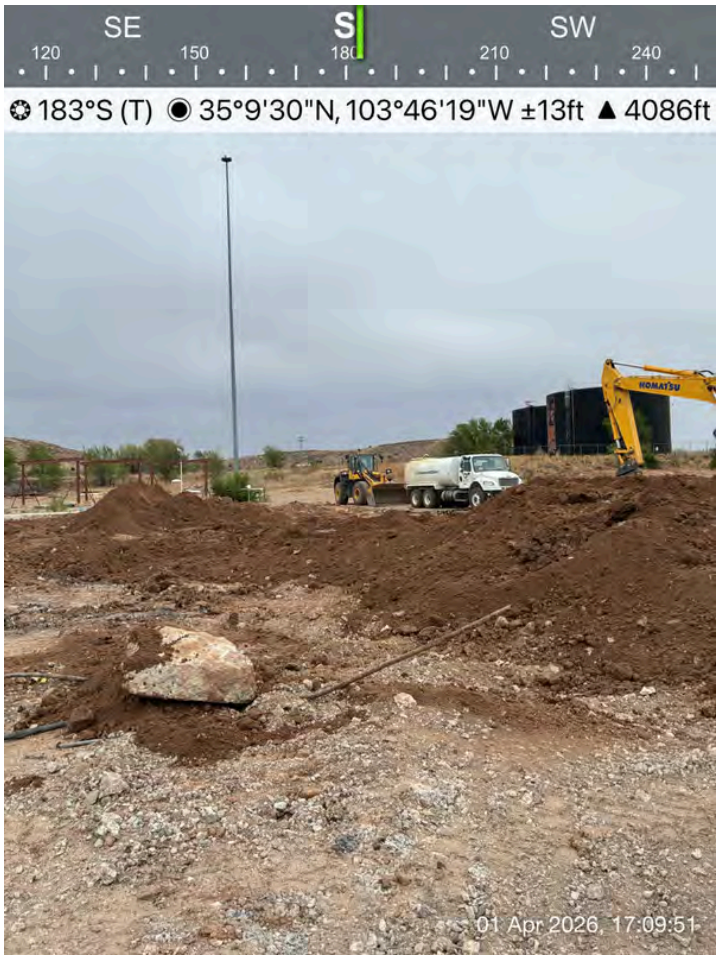


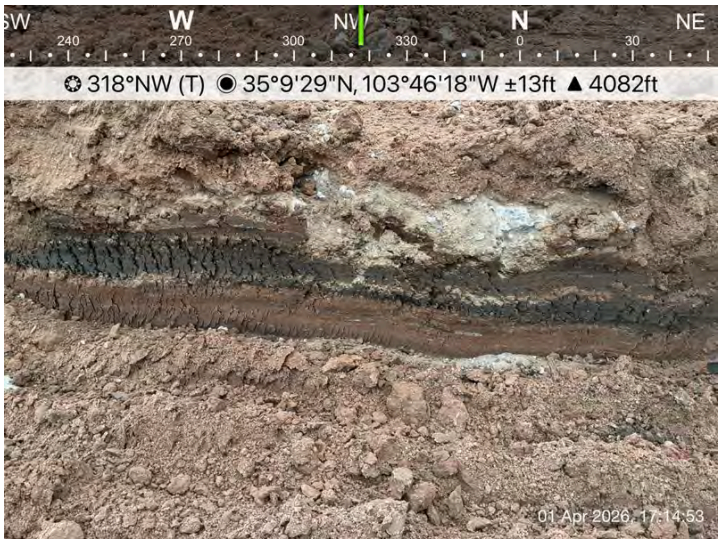


Observations - 14. 17:23

Observation Time	17:23
Observation Type	Earthworks
Potential Non-Conformance	No
Observation Description	Completed work for today.
Sketch	

Observation Photo(s)









REVIEWED
By Lydia Allison at 12:28 pm, Aug 24, 2026

GLA Daily Construction Observations

DB24.1236 Tucumcari Truck Stop, April 2, 2026

4/3/2026, 4:36:34 PM UTC



CREATED

4/2/2026, 12:24:13 PM UTC
by Taylor Busch

UPDATED

4/3/2026, 4:36:34 PM UTC
by Taylor Busch

LOCATION

35.101225, -106.571375

PROJECT

Tucumcari Truck Stop

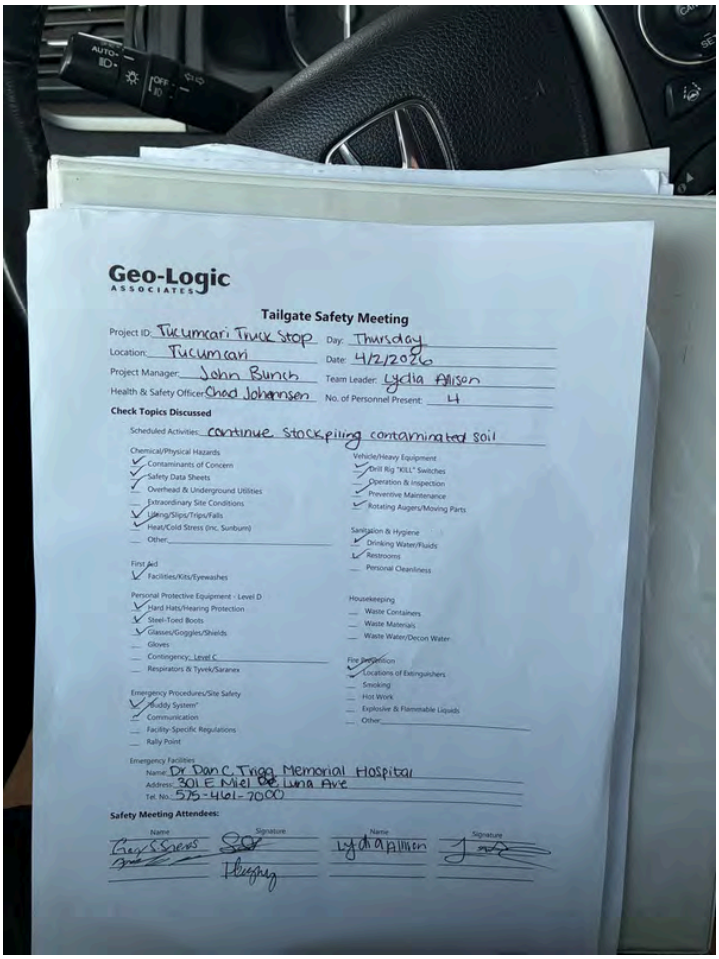
Project Name	DB24.1236 Tucumcari Truck Stop
Date	April 2, 2026
Field Staff	Lydia Allison
Weather	
Work Observed	Earthworks, General, Excavation/Trenching
Number of Potential Non-Conformance Observations	0
General Work Description/Notes	Stockpiling contaminated soil for next week and continued trying to break large concrete balls

Observations (4 Items)

Observations - 1. 06:47

Observation Time	06:47
Observation Type	Earthworks
Potential Non-Conformance	No
Observation Description	Tailgate safety meeting. Continued stockpiling soil and breaking concrete.
Sketch	

Observation Photo(s)



Observations - 2. 07:38

Observation Time	07:38
Observation Type	Earthworks
Potential Non-Conformance	No
Observation Description	Added an exclusion zone to the site. Continued moving contaminated soil.
Sketch	

Observation Photo(s)





Observations - 3. 08:58

Observation Time	08:58
Observation Type	Earthworks
Potential Non-Conformance	No
Observation Description	Order soil jars for laboratory analysis. Continued checking soil for any pipes or trash. Continued breaking concrete
Sketch	
Observation Photo(s)	





Observations - 4. 11:20

Observation Time	11:20
Observation Type	Earthworks
Potential Non-Conformance	No
Observation Description	All the soil piled for next week. EnviroWorks offsite at 10:30. Equipment piled inside the building. LA offsite
Sketch	
Observation Photo(s)	





REVIEWED
By Lydia Allison at 12:30 pm, Aug 24, 2026

GLA Daily Construction Observations

DB24.1236 Tucumcari Truck Stop, April 6, 2026

8/28/2026, 5:49:04 PM UTC



CREATED

4/6/2026, 2:21:30 PM UTC
by Taylor Busch

UPDATED

8/28/2026, 5:49:04 PM UTC
by Grace Herrmann

LOCATION

35.158095, -103.771783

PROJECT

Tucumcari Truck Stop

Project Name	DB24.1236 Tucumcari Truck Stop
Date	April 6, 2026
Field Staff	Lydia Allison
Weather	
Work Observed	Excavation/Trenching
Number of Potential Non-Conformance Observations	0
General Work Description/Notes	Started hauling off contaminated soil.

Observations (10 Items)

Observations - 1. 08:22

Observation Time	08:22
Observation Type	General
Potential Non-Conformance	No
Observation Description	LA onsite. Larry, site foreman, already onsite. Said 30 trucks are on the way to the site.
Sketch	

Observation Photo(s)





Observations - 2. 08:40

Observation Time	08:40
Observation Type	General
Potential Non-Conformance	No
Observation Description	Reset up the fallen caution tape
Sketch	

Observation Photo(s)



Observations - 3. 10:49

Observation Time	10:49
Observation Type	General
Potential Non-Conformance	No
Observation Description	Truck dropping off gravel started spilling oil.
Sketch	

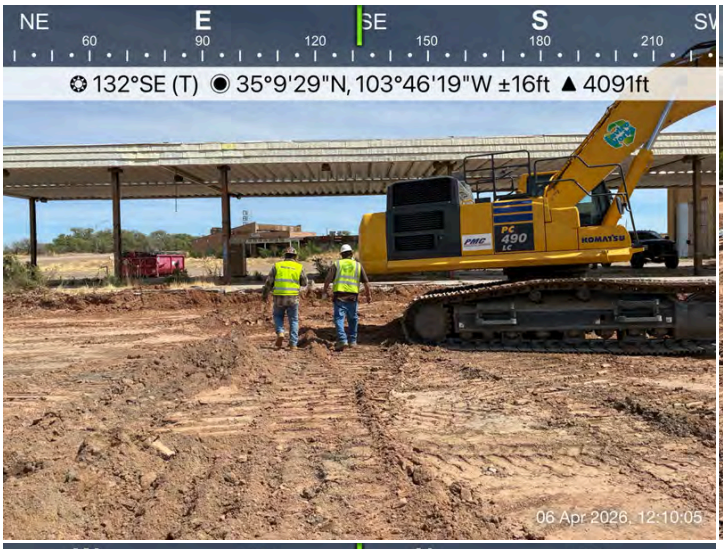
Observation Photo(s)





Observations - 4. 12:21

Observation Time	12:21
Observation Type	General
Potential Non-Conformance	No
Observation Description	Finished loading/unloading all 30 trucks. Trucks dropped off gravel. Chri, from EnviroWorks, gave DBS&A power to sign as authorized representative of EnviroWorks for the waste manifests. LA accidentally took the last two sheets from all manifest forms (they were supposed to go to the landfill and be taken the next day when they are brought back). Called Ray from the landfill and are going to send the forms with the first truck tomorrow to get them signed.
Sketch	
Observation Photo(s)	







Observations - 5. 12:33

Observation Time	12:33
Observation Type	General
Potential Non-Conformance	No
Observation Description	Couldn't get water out of the hydrants. Called the property owner to see why. He is going to investigate and call the city.

Sketch

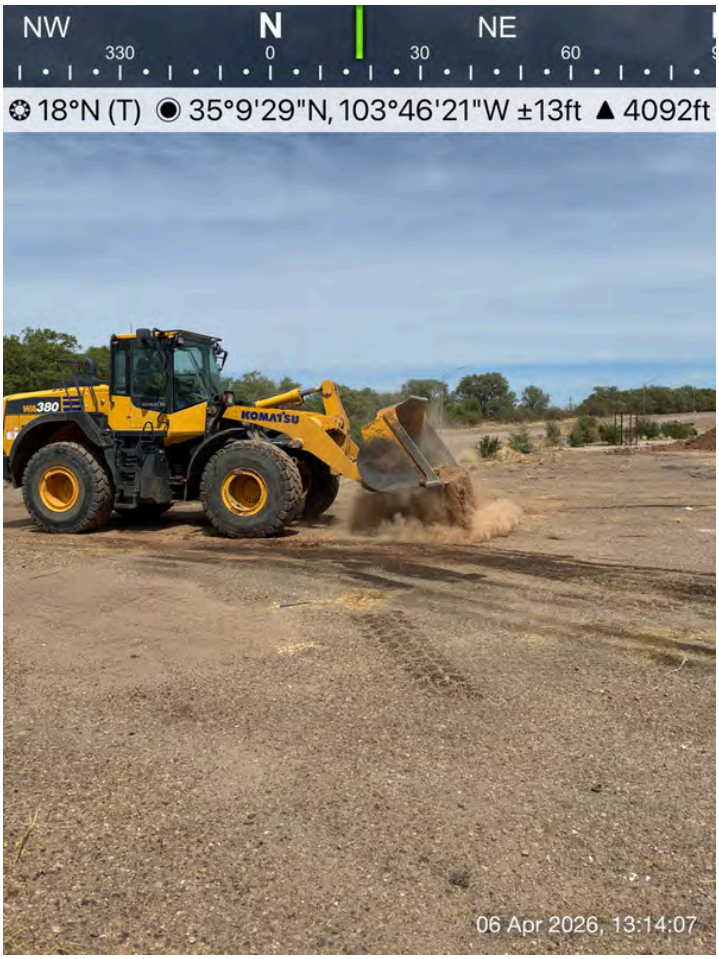
Observation Photo(s)



Observations - 6. 13:31

Observation Time	13:31
Observation Type	General
Potential Non-Conformance	No
Observation Description	Covered the oil spill with dirt to let it absorb.
Sketch	

Observation Photo(s)



Observations - 7. 14:36

Observation Time	14:36
Observation Type	General
Potential Non-Conformance	No
Observation Description	Continued stockpiling soil for trucks. More trucks expected to come today before 4
Sketch	

Observation Photo(s)

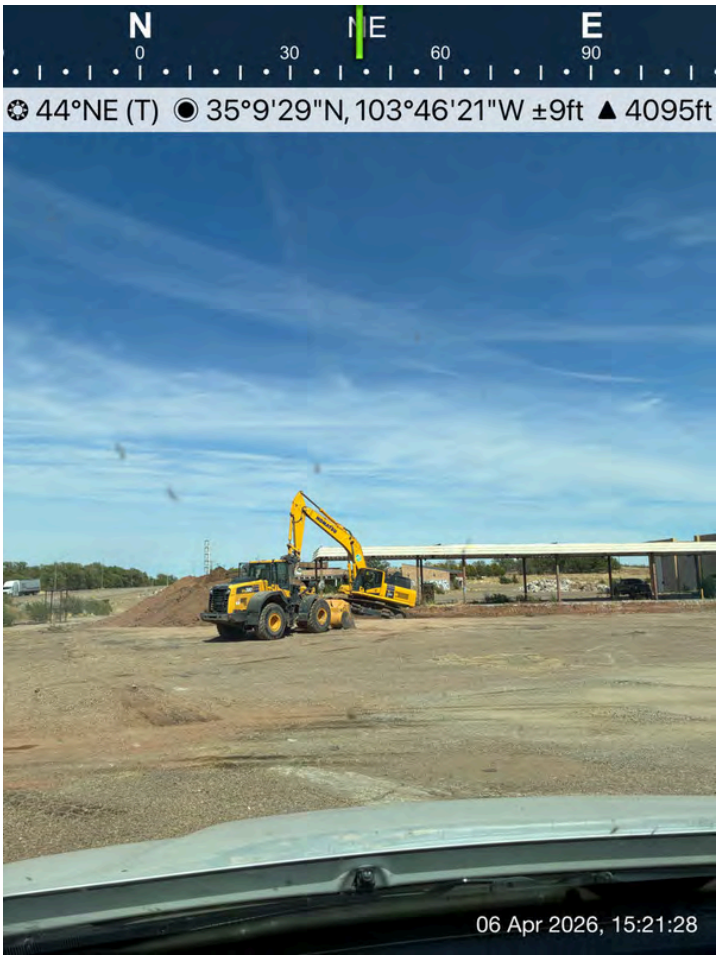




Observations - 8. 15:21

Observation Time	15:21
Observation Type	Earthworks
Potential Non-Conformance	No
Observation Description	Continued stockpiling soil. No additional trucks onsite yet.
Sketch	

Observation Photo(s)



Observations - 9. 16:43

Observation Time	16:43
Observation Type	General
Potential Non-Conformance	No
Observation Description	Continued waiting to see if trucks arrived. Continued piling dirt. Called the property owner to see if there were updates on the water hydrants. He called the city and is waiting to get in contact with the water department.

Sketch

Observation Photo(s)



Observations - 10. 17:02

Observation Time	17:02
Observation Type	General
Potential Non-Conformance	No
Observation Description	Work completed for today. EnviroWorks offsite. Moved the concrete barriers to prevent any trucks from dumping dirt. The hydrant will be turned on tomorrow. The winter froze the water hydrant and the city turned off water because they thought we were stealing water.

Sketch

Observation Photo(s)



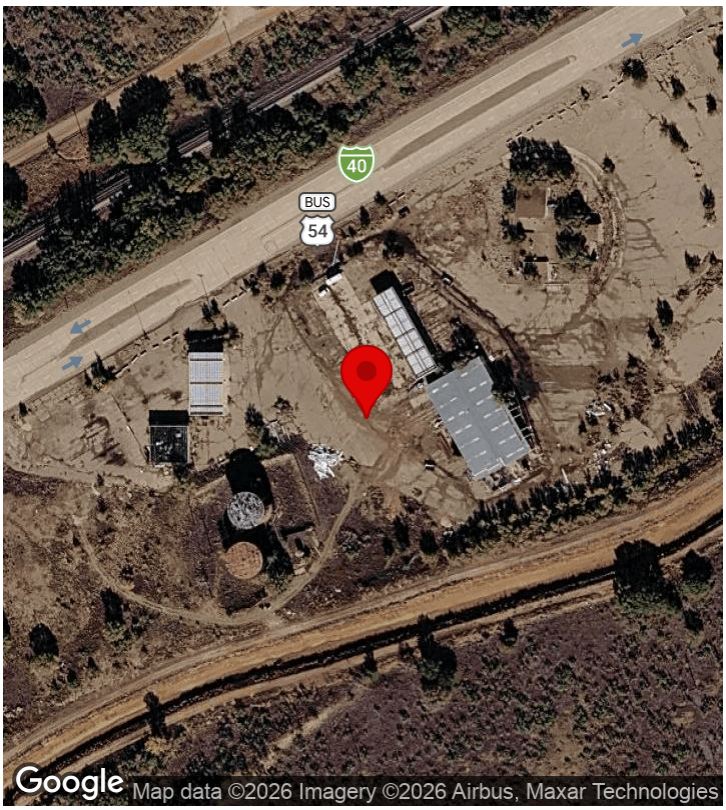


REVIEWED
By Lydia Allison at 11:49 am, Aug 28, 2026

GLA Daily Construction Observations

DB24.1236 Tucumcari Truck Stop, April 7, 2026

8/24/2026, 7:53:55 PM UTC



CREATED

4/7/2026, 3:20:37 PM UTC
by Taylor Busch

UPDATED

8/24/2026, 7:53:55 PM UTC
by Grace Herrmann

LOCATION

35.157772, -103.771976

PROJECT

Tucumcari Truck Stop

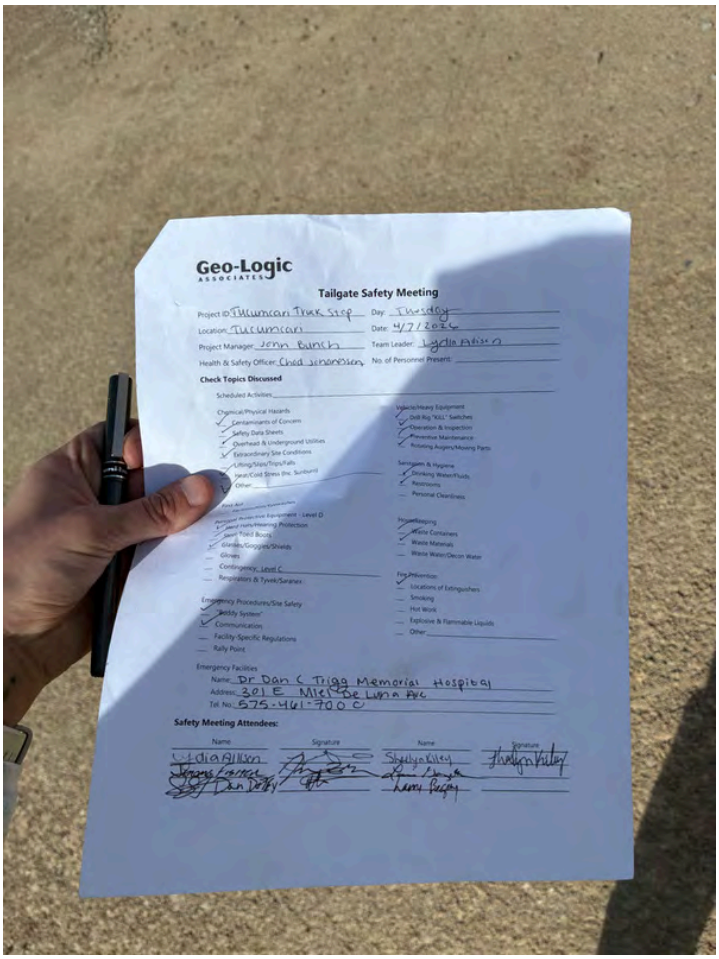
Project Name	DB24.1236 Tucumcari Truck Stop
Date	April 7, 2026
Field Staff	Lydia Allison
Weather	
Work Observed	Excavation/Trenching
Number of Potential Non-Conformance Observations	0
General Work Description/Notes	Truck loading and unloading and continued excavation of the Truck Stop

Observations (7 Items)

Observations - 1. 06:30

Observation Time	06:30
Observation Type	General
Potential Non-Conformance	No
Observation Description	Performed safety meeting. Trucks already lined up onsite.
Sketch	

Observation Photo(s)



Observations - 2. 09:22

Observation Time	09:22
Observation Type	General
Potential Non-Conformance	No
Observation Description	Finished unloading and loading trucks. Mellisa from EnviroWorks had us send off trucks that didn't know their waste hauler permit number without a load. 22 trucks got loaded. Called Chris who said that trucks we sent away actually have a permit and will be coming back. The truckers were new so they didn't know they had a permit. Started placing berm around the excavation.
Sketch	
Observation Photo(s)	



Observations - 3. 10:54

Observation Time	10:54
Observation Type	General
Potential Non-Conformance	No
Observation Description	Continued creating the berm and started digging a deeper section. Still waiting on the return of the trucks we sent away.
Sketch	

Observation Photo(s)





Observations - 4. 13:37

Observation Time	13:37
Observation Type	General
Potential Non-Conformance	No

Observation Description	Trucks started arriving from the landfill. SK offsite due to illness. Continued digging excavation. Jeremy onsite at 12

Sketch

Observation Photo(s)







Observations - 5. 14:48

Observation Time	14:48

Observation Type	General
Potential Non-Conformance	No
Observation Description	ORC got delivered and more trucks arrived

Sketch

Observation Photo(s)









Observations - 6. 15:56

Observation Time	15:56
Observation Type	General
Potential Non-Conformance	No
Observation Description	Finished loading trucks and moving dirt. Waiting to see if trucks we sent away will be back.
Sketch	

Observation Photo(s)





Observations - 7. 16:32

Observation Time	16:32
Observation Type	General
Potential Non-Conformance	No
Observation Description	Finished for today. No more trucks arrived. All offsite
Sketch	

Observation Photo(s)



REVIEWED
By Lydia Allison at 1:56 pm, Aug 24, 2026

GLA Daily Construction Observations

DB24.1236 Tucumcari Truck Stop, April 8, 2026

8/28/2026, 5:47:00 PM UTC



CREATED

4/8/2026, 1:35:28 PM UTC
by Grace Herrmann

UPDATED

8/28/2026, 5:47:00 PM UTC
by Grace Herrmann

LOCATION

35.158132, -103.771562

PROJECT

Tucumcari Truck Stop

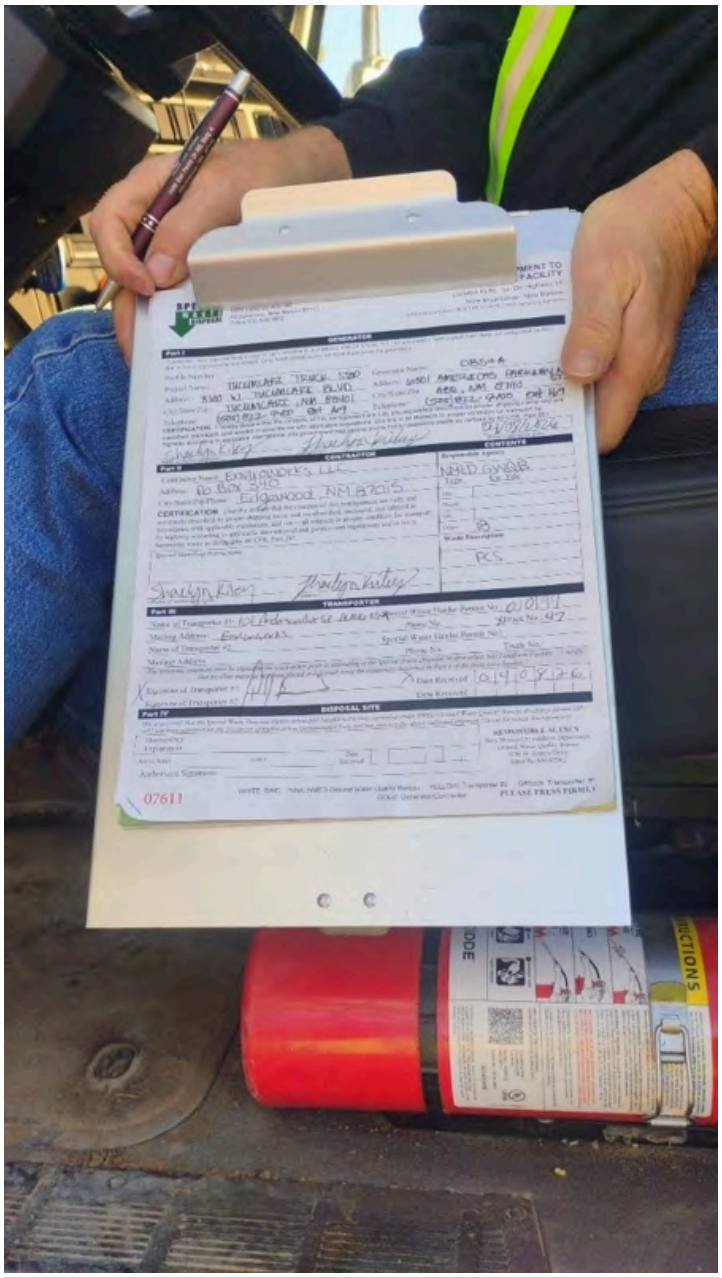
Project Name	DB24.1236 Tucumcari Truck Stop
Date	April 8, 2026
Field Staff	Shaelyn Kiley
Weather	
Work Observed	Earthworks, General, Excavation/Trenching
Number of Potential Non-Conformance Observations	0
General Work Description/Notes	Continue excavating the Truck Stop and loading trucks.

Observations (9 Items)

Observations - 1. 07:36

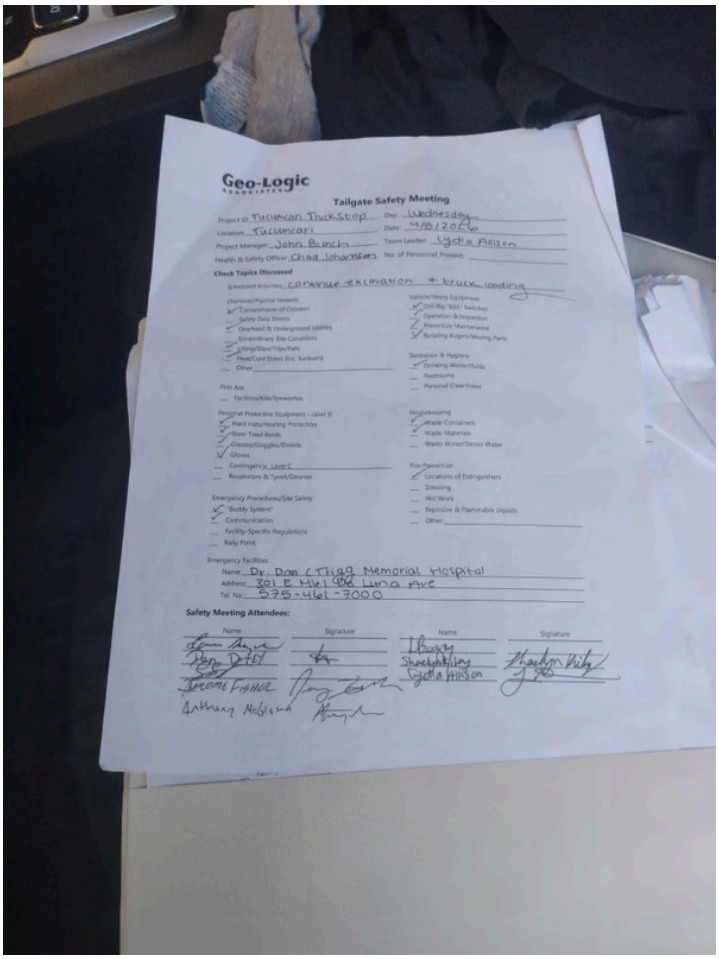
Observation Time	07:36
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Tailgate meeting-H&S at 6:30 am Enviroworks trucks not coming this week. Rerouted to Broomfield. -New information gained at 7:45- some may be coming for loads. Anticipating rain Friday afternoon. Landfill likely to close Friday. State lead expected to come today at noon.
Sketch	
Observation Photo(s)	











Observations - 2. 08:19

Observation Time	08:19
Observation Type	Earthworks, TROXLER equipment testing and training
Potential Non-Conformance	No
Observation Description	Excavation activities continue. Training on Troxler. Troxler failed first standard count test. Second test also failed but numbers similar enough to first to accept as new standard for site activities.
Sketch	
Observation Photo(s)	





Observations - 3. 09:25

Observation Time	09:25
Observation Type	troxxler training
Potential Non-Conformance	No
Observation Description	Training with Troxler. Could not find the Troxler specification for this project in the action plan and activity sheet.

Sketch

Observation Photo(s)



Observations - 4. 10:41

Observation Time	10:41
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	2nd round of truck loading. Landfill called and said they will be kicking out drivers who put trash in their trailers. Backfill sample for Procter.
Sketch	
Observation Photo(s)	









Observations - 5. 11:55

Observation Time	11:55
Observation Type	PID test
Potential Non-Conformance	No

Observation Description	Taking PID soil reading at vadose zone south side of 1st pit. 1 ft above water level. State arrived at 12:00. 2 more truckloads. 2nd trucks dropoff stuck in bed, fixed in 10 minutes. 4th truck(abq madrid truck MR 30) down, dropped off waste load before breakdown. Unable to bring backfill.

Sketch

Observation Photo(s)



Observations - 6. 14:47

Observation Time	14:47
Observation Type	unidentified fuel/oil hole
Potential Non-Conformance	No

Observation Description	Started excavation of the planned oil spill excavation. Unidentified tank/utility/hole on east side of main building. Dark tar-like oily substance. 11 ft depth to bottom.

Sketch

Observation Photo(s)







Observations - 7. 14:00

Observation Time	14:00
Observation Type	survey grid for 1st pit
Potential Non-Conformance	No
Observation Description	Paint out grid for Troxxler and PID readings for 1st pit. Origin point based off the following coordinates, the southern point of pump station awning 35.157518°N, 103.771382°W

Sketch

Observation Photo(s)







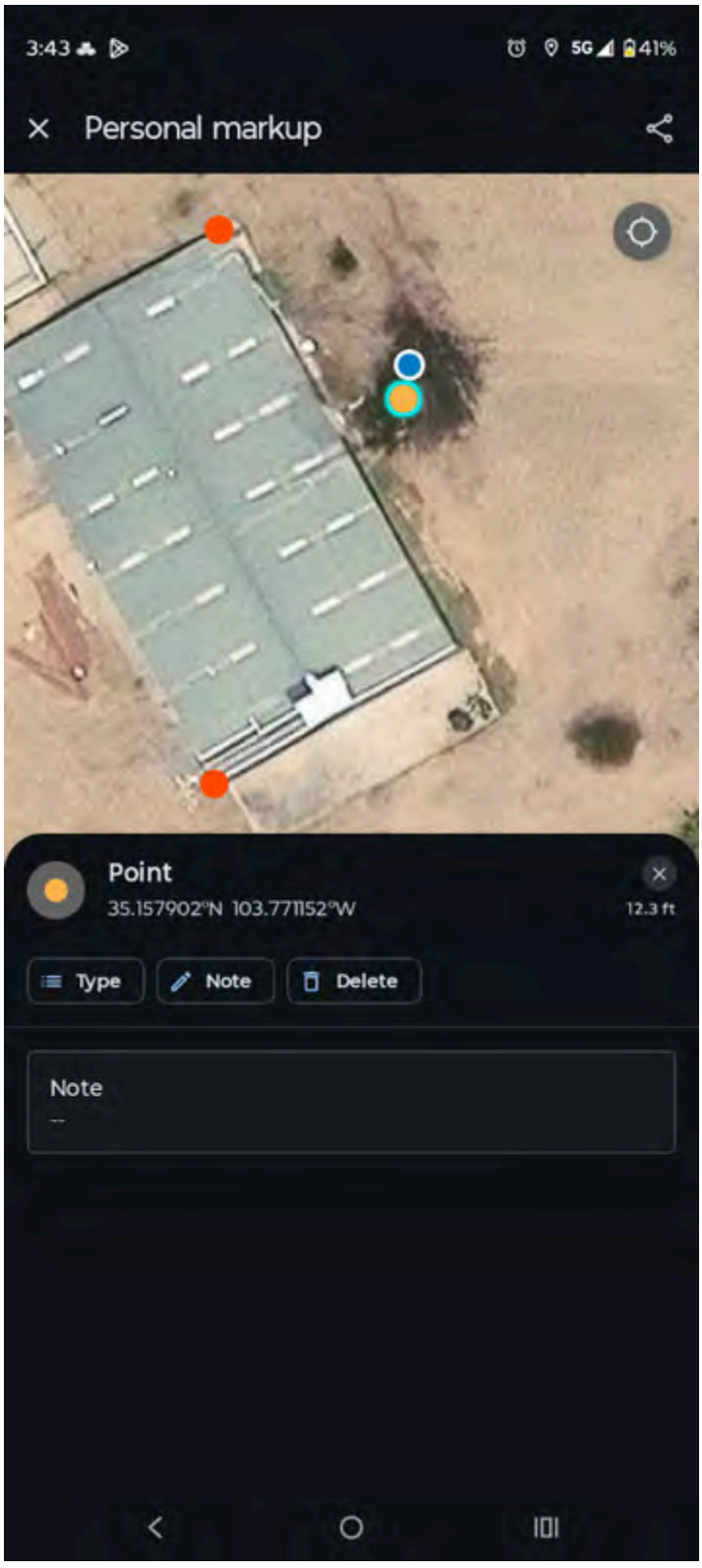




Observations - 8. 16:22

Observation Time	16:22
Observation Type	3rd hole
Potential Non-Conformance	No
Observation Description	Water hole identified, also very deep. All holes within 5 ft radius. Perform procedures to prevent an incidental spill (over weekend) due to future rain. Berm with backfill and pack with gravel. Cover brass fitting of waste hole with bucket.
Sketch	
Observation Photo(s)	




3:43
5G 41%
Personal markup
Point
35.157902°N 103.771152°W
12.3 ft
Type
Note
Delete
Note





Observations - 9. 17:25

Observation Time	17:25
Observation Type	General, Earthworks, backfilling hole
Potential Non-Conformance	No
Observation Description	One last truckload and finished backfilling hole. End of day.
Sketch	

Observation Photo(s)











REVIEWED

By Lydia Allison at 11:48 am, Aug 28, 2026

GLA Daily Construction Observations

DB24.1236 Tucumcari Truck Stop, April 9, 2026

8/24/2026, 8:20:51 PM UTC



CREATED

4/9/2026, 12:45:22 PM UTC
by Taylor Busch

UPDATED

8/24/2026, 8:20:51 PM UTC
by Grace Herrmann

LOCATION

35.158110, -103.771645

PROJECT

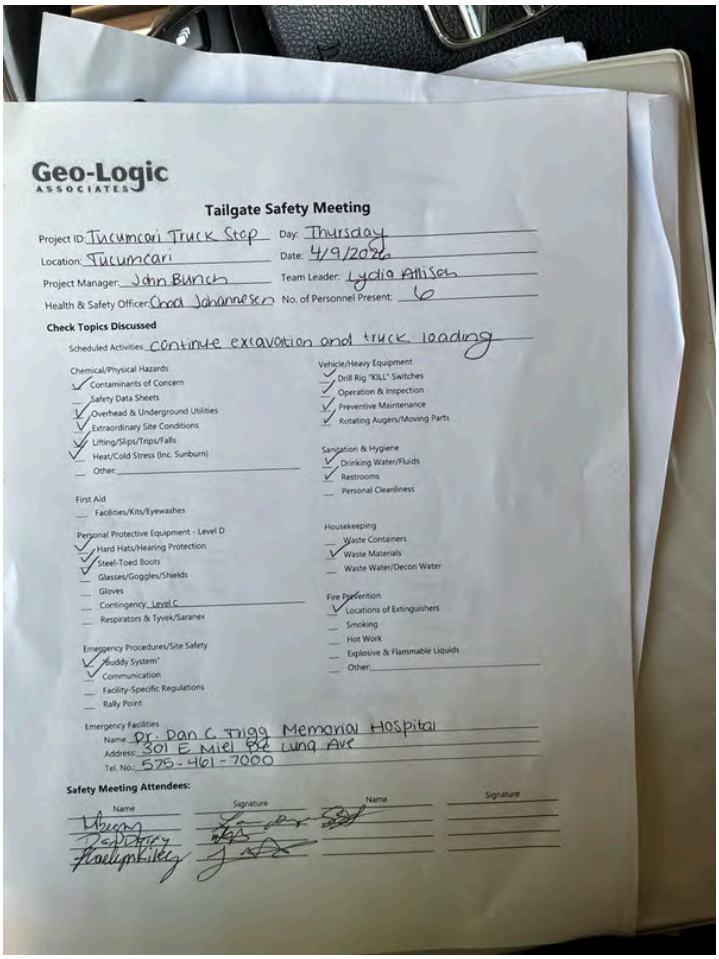
Tucumcari Truck Stop

Project Name	DB24.1236 Tucumcari Truck Stop
Date	April 9, 2026
Field Staff	Lydia Allison
Weather	
Work Observed	Excavation/Trenching, Earthworks, General
Number of Potential Non-Conformance Observations	0
General Work Description/Notes	Continued excavation and truck loading

Observations (6 Items)

Observations - 1. 06:46

Observation Time	06:46
Observation Type	General
Potential Non-Conformance	No
Observation Description	All onsite. Performed tailgate safety meeting. 5 trucks already onsite. Informed drivers that we are not loading on Friday due to landfill closure and that it is going to rain over the weekend. Some drivers planning that they will do two loads today from the site and wait to pick up the last clean dirt until Monday. Informed them that if they decide to have a clean load over the weekend, that they cannot dump it out to do other work. It has to stay in the trailer for the whole weekend.
Sketch	
Observation Photo(s)	



Geo-Logic ASSOCIATES

Tailgate Safety Meeting

Project ID: Tucumcari Truck Stop Day: Thursday
Location: Tucumcari Date: 4/9/2026
Project Manager: John Blanch Team Leader: Lydia Allison
Health & Safety Officer: Chad Johannesen No. of Personnel Present: 6

Check Topics Discussed

Scheduled Activities: continute excavation and truck loading

Chemical/Physical Hazards
- ✓ Contaminants of Concern
- Safety Data Sheets
- ✓ Overhead & Underground Utilities
- ✓ Extraordinary Site Conditions
- ✓ Lifting/Slips/Trips/Falls
- ✓ Heat/Cold Stress (Inc. Sunburn)
- Other:

First Aid
- Facilities/Kits/Eyewashes

Personal Protective Equipment - Level D
- ✓ Hard Hats/Hearing Protection
- ✓ Steel-Toed Boots
- Glasses/Goggles/Shields
- Gloves
- Contingency: Level C
- Respirators & Tyvek/Saranex

Emergency Procedures/Site Safety
- ✓ Buddy System
- ✓ Communication
- Facility-Specific Regulations
- Rally Point

Vehicle/Heavy Equipment
- ✓ Drill Rig "KILL" Switches
- ✓ Operation & Inspection
- ✓ Preventive Maintenance
- ✓ Rotating Augers/Moving Parts

Sanitation & Hygiene
- ✓ Drinking Water/Fluids
- ✓ Restrooms
- Personal Cleanliness

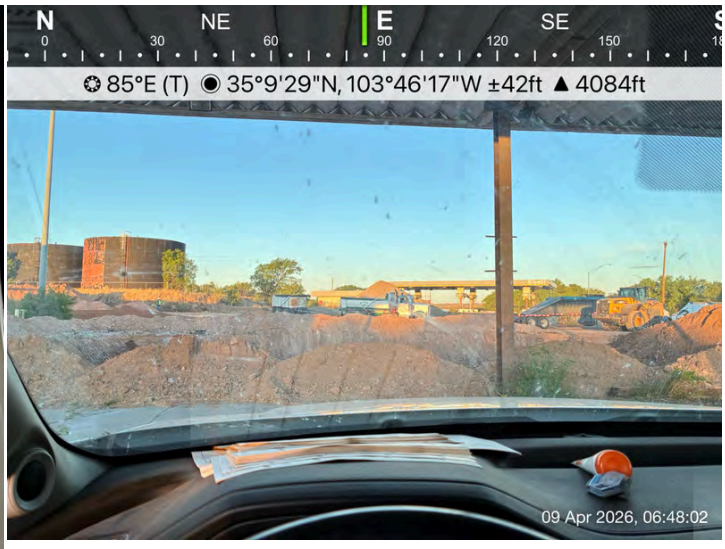
Housekeeping
- Waste Containers
- ✓ Waste Materials
- Waste Water/Decon Water

Fire Prevention
- ✓ Locations of Extinguishers
- Smoking
- Hot Work
- Explosive & Flammable Liquids
- Other:

Emergency Facilities
Name: Dr. Dan C Trigg Memorial Hospital
Address: 301 E Miel Rd Lung Ave
Tel. No.: 575-461-7000

Safety Meeting Attendees:

Name	Signature	Name	Signature
Moises			
Zachary			
Haeligh Lilley			



Observations - 2. 09:40

Observation Time	09:40
Observation Type	General
Potential Non-Conformance	No
Observation Description	Finished loading all of the trucks. Watering the backfill pile through holes so all the dirt gets saturated.
Sketch	
Observation Photo(s)	



Observations - 3. 11:33

Observation Time	11:33
Observation Type	General
Potential Non-Conformance	No
Observation Description	Found water in the sample hole at the bottom of the excavation. Called Chris from EnviroWorks to confirm if we are still sampling the soil between the retaining wall and the road, as shown on the site map. Chris informed that this was no longer the plan due to the abundance of utilities. To confirm with John next week when he is back in the office.
Sketch	
Observation Photo(s)	



Observations - 4. 13:59

Observation Time	13:59
Observation Type	General
Potential Non-Conformance	No
Observation Description	Continued loading trucks. Chris said that the landfill will stay open for the last truck as long as we give him a heads up. Started oiling the machines.
Sketch	
Observation Photo(s)	



Observations - 5. 14:22

Observation Time	14:22
Observation Type	General
Potential Non-Conformance	No
Observation Description	Last truck for the day. Confirmed with the landfill that they would stay open.
Sketch	

Observation Photo(s)





Observations - 6. 17:47

Observation Time	17:47
Observation Type	Earthworks
Potential Non-Conformance	No
Observation Description	End of day. Incoming high winds and storm.
Sketch	

Observation Photo(s)





REVIEWED
By Lydia Allison at 2:22 pm, Aug 24, 2026

GLA Daily Construction Observations

DB24.1236 Tucumcari Truck Stop, April 10, 2026

8/28/2026, 5:45:18 PM UTC



CREATED

4/10/2026, 12:55:20 PM UTC
by Grace Herrmann

UPDATED

8/28/2026, 5:45:18 PM UTC
by Grace Herrmann

LOCATION

35.158306, -103.771899

PROJECT

Tucumcari Truck Stop

Project Name	DB24.1236 Tucumcari Truck Stop
Date	April 10, 2026
Field Staff	Shaelyn Kiley, Lydia Allison
Weather	
Work Observed	Earthworks, General, Excavation/Trenching
Number of Potential Non-Conformance Observations	0
General Work Description/Notes	Excavation in prep for Monday rush.

Observations (5 Items)

Observations - 1. 06:56

Observation Time	06:56
Observation Type	soil sample of water table
Potential Non-Conformance	No
Observation Description	Wet spot on south corner with exposed pipe- fuel line will have to excavate in that direction. Soil sample of water table taken.

Sketch

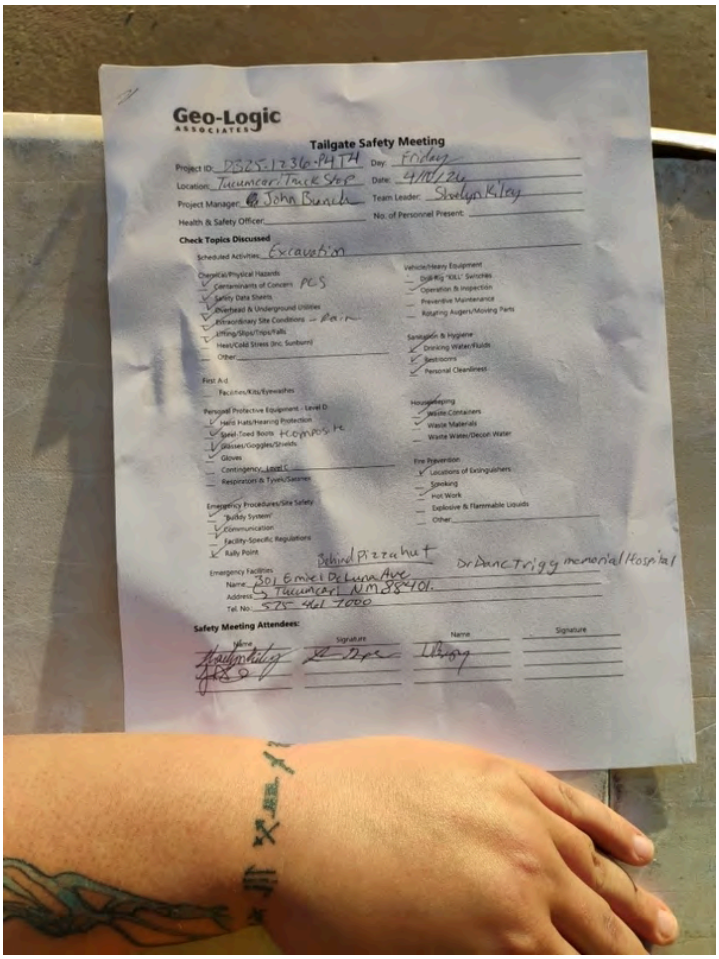
Observation Photo(s)

Observations - 2. 06:55

Observation Time	06:55
Observation Type	H&S meeting.
Potential Non-Conformance	No
Observation Description	Safety meeting at beginning of workday with tailgate meeting.

Sketch

Observation Photo(s)



Observations - 3. 08:28

Observation Time	08:28
Observation Type	Earthworks
Potential Non-Conformance	No
Observation Description	General earthworks
Sketch	

Observation Photo(s)





Observations - 4. 08:14

Observation Time	08:14
Observation Type	Earthworks, exchange of work tools and h&s for shift change
Potential Non-Conformance	No
Observation Description	General excavation and building ramp to base of pit. Exchange of PID and Juniper Geode GPS to Shaelyn Kiley. Exchange of H&S binder, etc.

Sketch

Observation Photo(s)



Observations - 5. 09:04

Observation Time	09:04
Observation Type	end of day
Potential Non-Conformance	No
Observation Description	End of day and week, packing up to go home. Left at 9:10

Sketch

Observation Photo(s)

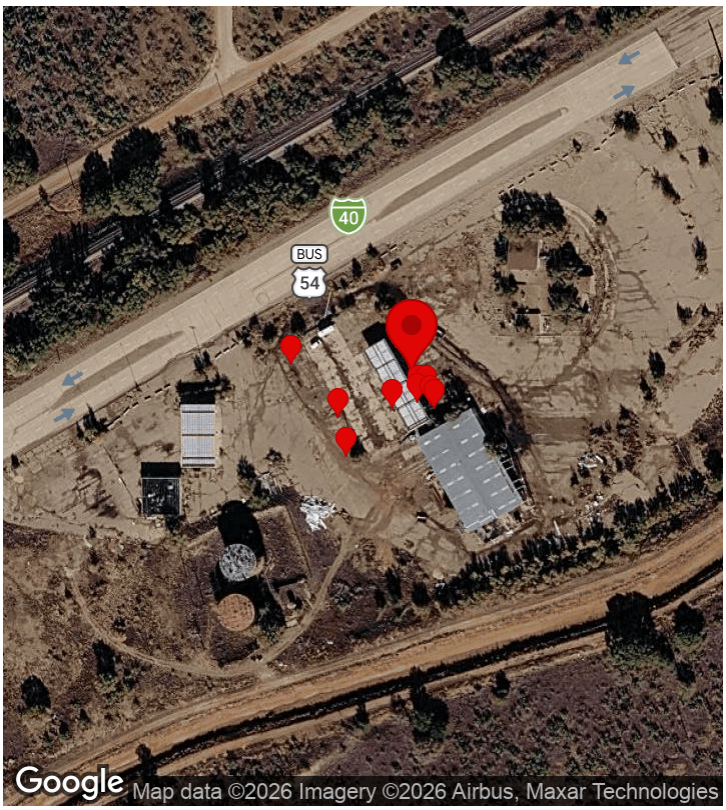


REVIEWED
By Lydia Allison at 11:45 am, Aug 28, 2026

GLA Daily Construction Observations

DB24.1236 Tucumcari Truck Stop, April 13, 2026

8/24/2026, 8:24:56 PM UTC



CREATED

4/13/2026, 1:13:14 PM UTC
by Taylor Busch

UPDATED

8/24/2026, 8:24:56 PM UTC
by Grace Herrmann

LOCATION

35.158197, -103.771687

PROJECT

No Project

Project Name	DB24.1236 Tucumcari Truck Stop
Date	April 13, 2026
Field Staff	Shaelyn Kiley, Shannon Ahern
Weather	
Work Observed	Excavation/Trenching, Construction, General
Number of Potential Non-Conformance Observations	0
General Work Description/Notes	Excavation and imported material drop-off. Impacted material export.

Observations (9 Items)

Observations - 1. 07:38

Observation Time	07:38
Observation Type	General
Potential Non-Conformance	No
Observation Description	Five trucks on site upon arrival waiting to be loaded. Enviroworks (Larry) on site to load impacted material into trucks. No trucks arrived with backfill material. Waiting for other Enviroworks personnel to arrive prior to conducting safety meeting.

Sketch

Observation Photo(s)





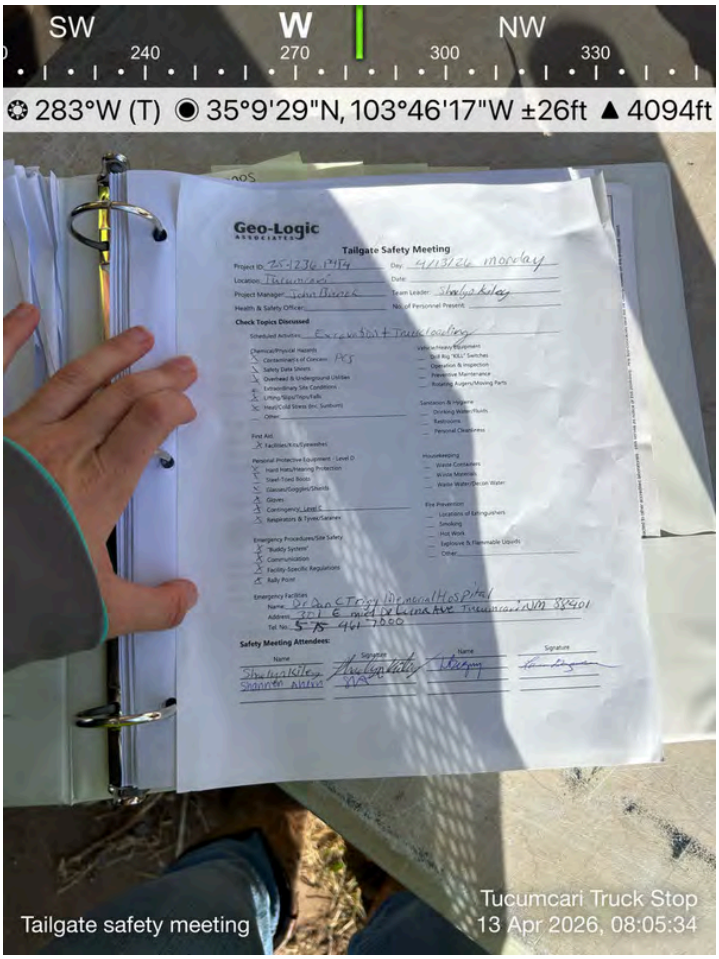
Observations - 2. 08:06

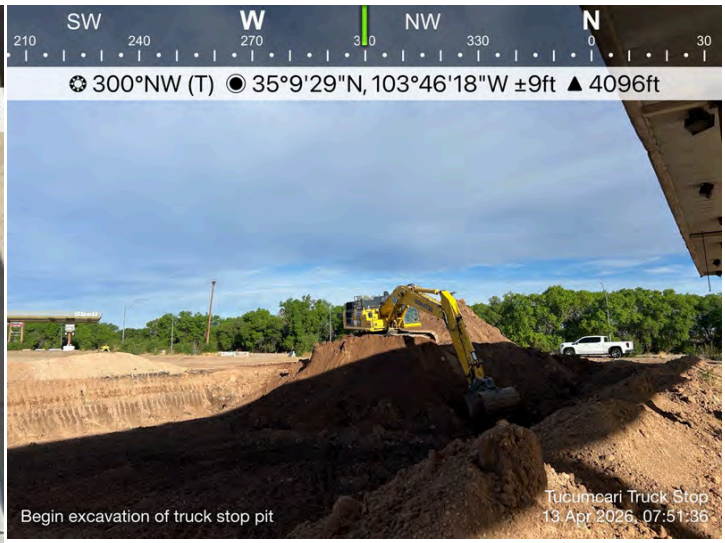
Observation Time	08:06
Observation Type	General
Potential Non-Conformance	No

Observation Description	Tailgate safety meeting + Enviroworks tailgate safety meeting. Enviroworks begins excavation of NW side of truck stop pit.

Sketch

Observation Photo(s)



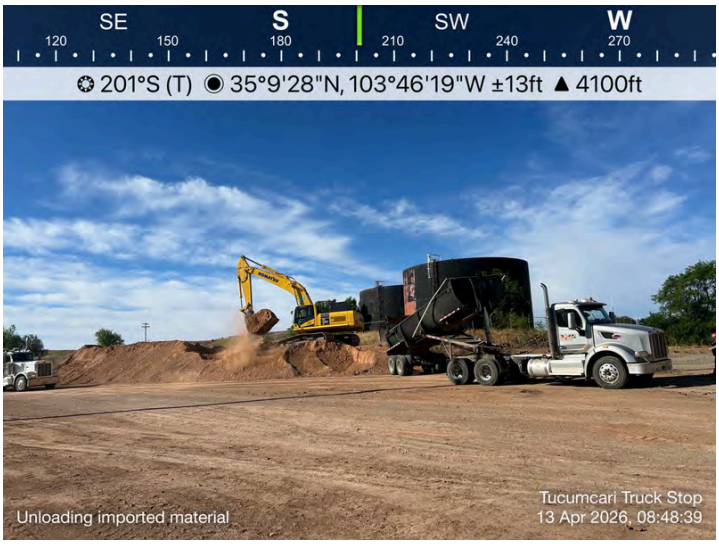


Observations - 3. 08:49

Observation Time	08:49
Observation Type	General
Potential Non-Conformance	No
Observation Description	Trucks (4) back on site to offload clean/imported material (gravel and sand) on stockpile and load impacted material to haul off to landfill.

Sketch

Observation Photo(s)

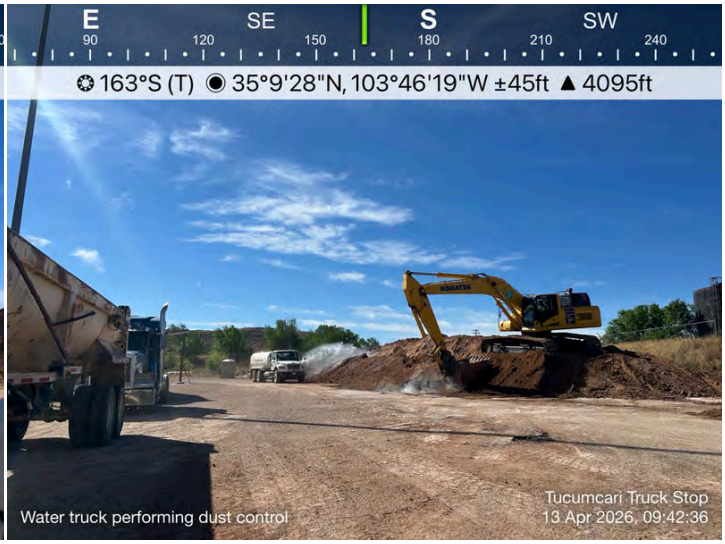


Observations - 4. 10:21

Observation Time	10:21
Observation Type	General
Potential Non-Conformance	No
Observation Description	Loading impacted soil into trucks. Enviroworks water truck performing dust control as high winds pick up.
Sketch	

Observation Photo(s)





Observations - 5. 12:17

Observation Time	12:17
Observation Type	General
Potential Non-Conformance	No

Observation Description	Excavator continuing to work and stockpile imported material. Excavator continues to dig material to water table.

Sketch

Observation Photo(s)





Observations - 6. 13:00

Observation Time	13:00
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Excavation down to ~16ft in SW area in pit. Very fine-grained (saturated) sandstone hit at depth. Enviroworks continuing to excavate to sandstone depth in truck stop excavation pit.

Sketch

Observation Photo(s)





Observations - 7. 13:43

Observation Time	13:43
Observation Type	General
Potential Non-Conformance	No
Observation Description	Second round of trucks back to place imported material and haul off impacted material. Water truck performing dust control on imported material stockpile.
Sketch	
Observation Photo(s)	







Observations - 8. 15:13

Observation Time	15:13
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	DBS&A finish collecting low/high wall + waste characterization (WCS) soil samples and PID readings. Enviroworks continues to excavate in Truck Stop pit to water table.
Sketch	
Observation Photo(s)	





Observations - 9. 17:31

Observation Time	17:31
Observation Type	General, Earthworks, sampling, end of day
Potential Non-Conformance	No
Observation Description	End of day, Took PIDs and soil samples of southern quarter Highwall. From 4:20-4:50
Sketch	
Observation Photo(s)	



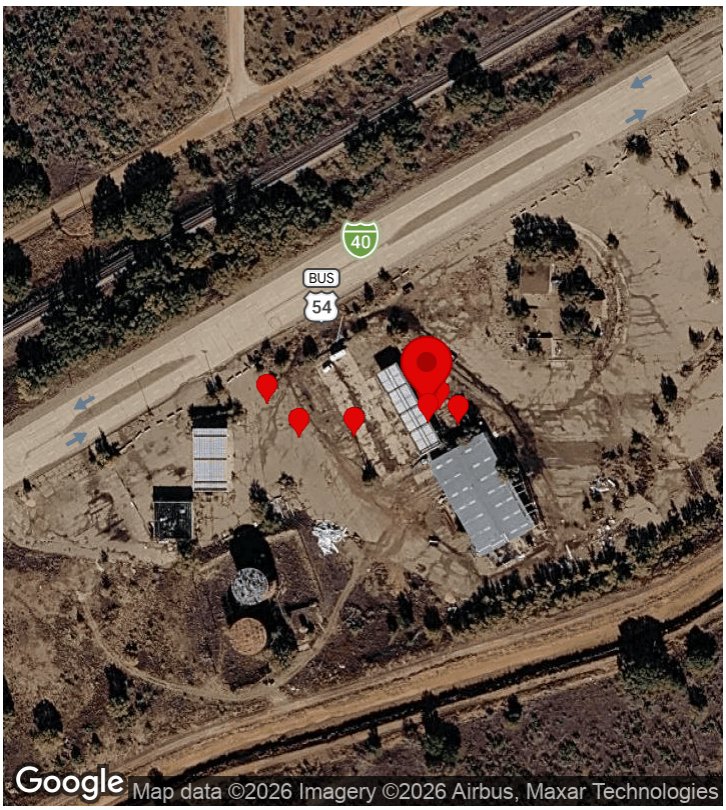


REVIEWED
By Lydia Allison at 2:26 pm, Aug 24, 2026

GLA Daily Construction Observations

DB24.1236 Tucumcari Truck Stop, April 14, 2026

8/24/2026, 8:28:58 PM UTC



CREATED

4/14/2026, 1:03:43 PM UTC
by Taylor Busch

UPDATED

8/24/2026, 8:28:58 PM UTC
by Grace Herrmann

LOCATION

35.158138, -103.771666

PROJECT

No Project

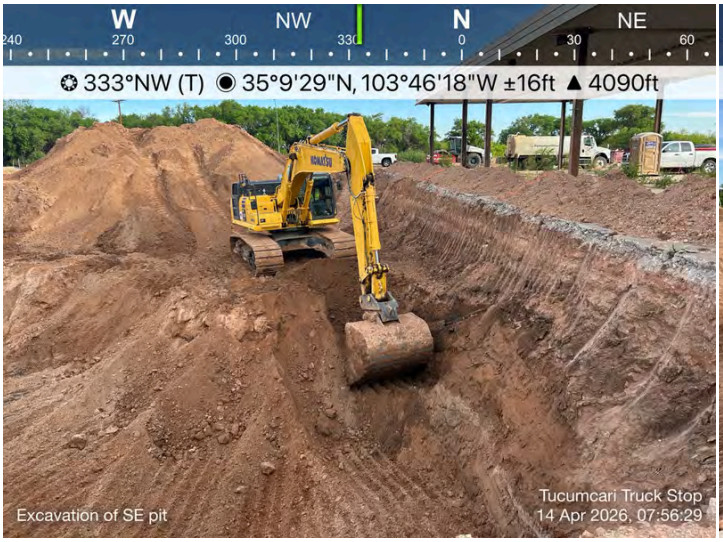
Project Name	DB24.1236 Tucumcari Truck Stop
Date	April 14, 2026
Field Staff	Shaelyn Kiley, Shannon Ahern
Weather	
Work Observed	Earthworks, General, Excavation/Trenching
Number of Potential Non-Conformance Observations	0
General Work Description/Notes	Continue dig and haul operations. Beginning to backfill ORC/gravel in Truck Station excavation pit.

Observations (10 Items)

Observations - 1. 07:57

Observation Time	07:57
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Excavation of SE side of pit to get to water table depth (~16ft).
Sketch	

Observation Photo(s)





Observations - 2. 07:08

Observation Time	07:08
Observation Type	General, Earthworks
Potential Non-Conformance	No

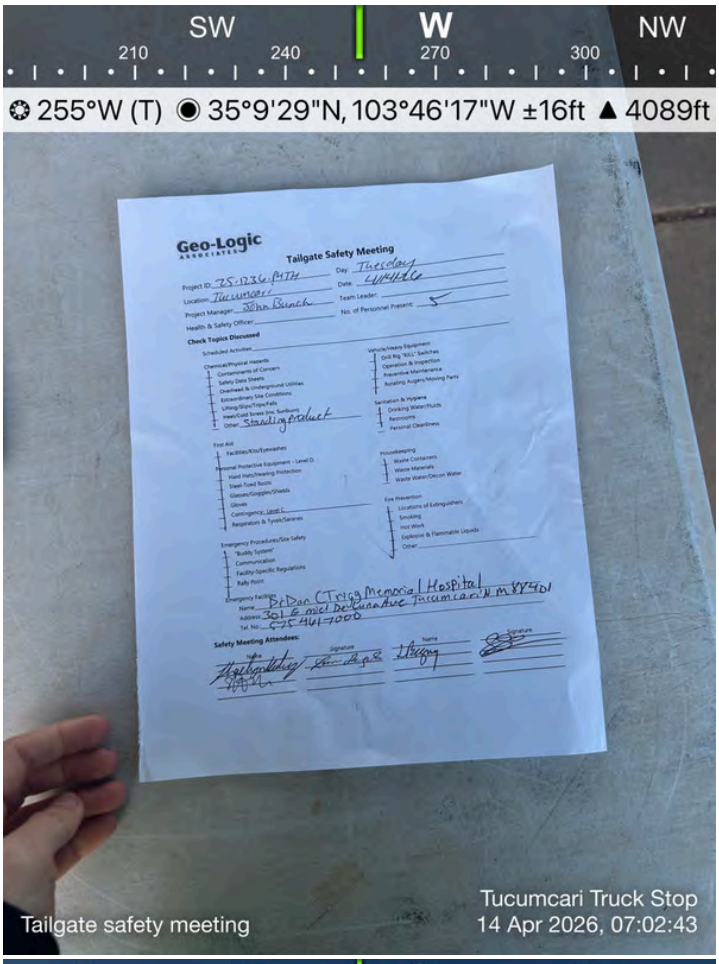
Observation Description

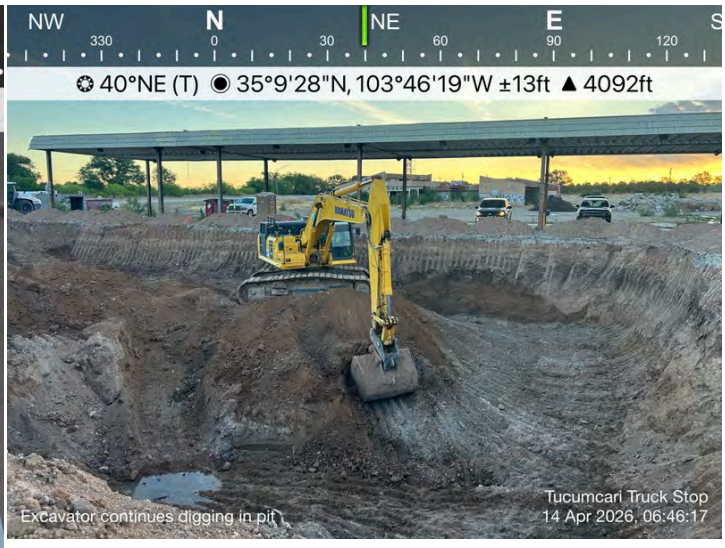
Tailgate safety meeting with Enviroworks.

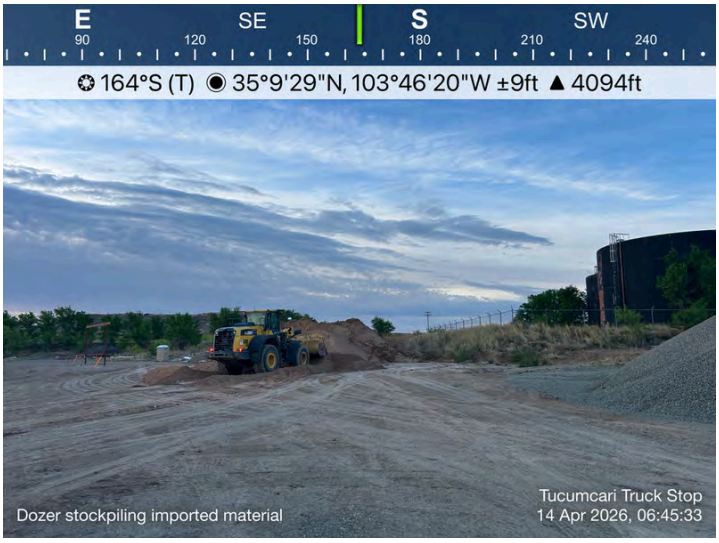
Excavation of Truck Station pit continues down to ~16ft. Dozer stockpiling imported material SW of excavation pit. Trucks loaded with impacted material and deployed to the landfill for disposal.

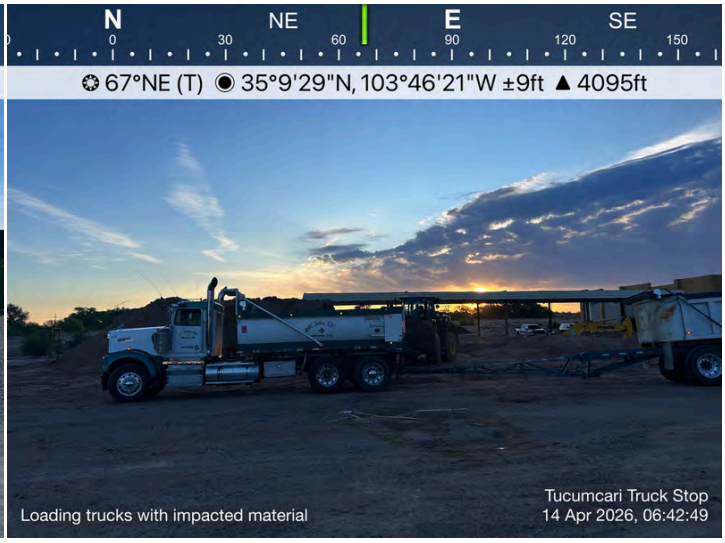
Sketch

Observation Photo(s)









Observations - 3. 08:30

Observation Time	08:30
Observation Type	General
Potential Non-Conformance	No
Observation Description	Imported material was sticking to the bed of enviroworks truck. Material was potentially contaminated, so it was dumped in the existing contamination pile.

Sketch

Observation Photo(s)



Observations - 4. 09:47

Observation Time	09:47
Observation Type	General
Potential Non-Conformance	No
Observation Description	Truck loading and hauling continues with impacted soil + drop off of clean material. Excavation continues of south side of pit.

Sketch

Observation Photo(s)





Observations - 5. 10:31

Observation Time	10:31
Observation Type	General
Potential Non-Conformance	No
Observation Description	Begin mixing of ORC (20 bags) with gravel and placing at bottom of excavation. ~180 cubic yards of gravel being placed (roughly 36 buckets)
Sketch	

Observation Photo(s)





Observations - 6. 10:09

Observation Time	10:09
Observation Type	General

Potential Non-Conformance	No
Observation Description	PID Calibration prior to sampling/taking readings.
Sketch	

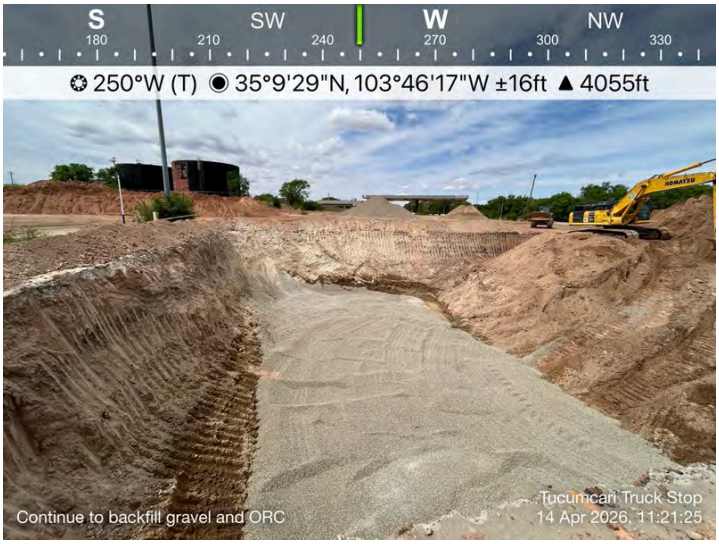
Observation Photo(s)



Observations - 7. 11:22

Observation Time	11:22
Observation Type	General
Potential Non-Conformance	No
Observation Description	Pausing backfill of gravel and ORC.
Sketch	

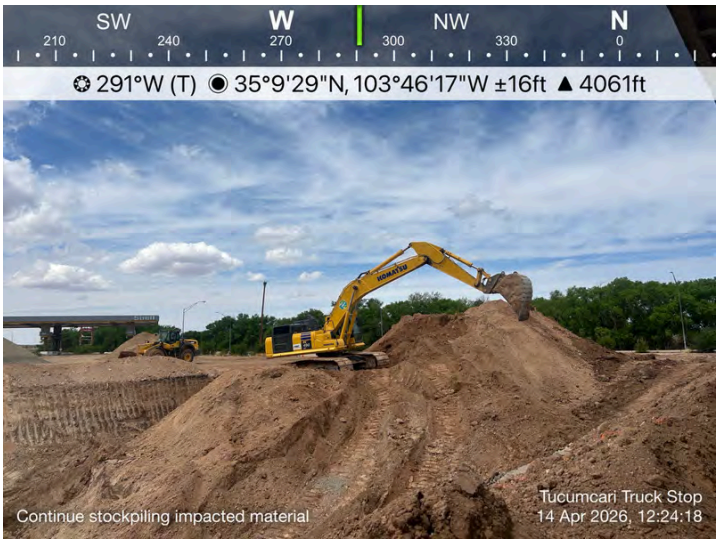
Observation Photo(s)



Observations - 8. 12:24

Observation Time	12:24
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Excavator continues stockpiling impacted material in north area of Truck Station pit.
Sketch	

Observation Photo(s)



Observations - 9. 14:02

Observation Time	14:02
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Stockpiled impacted material in north area of Truck Station pit. Dozer stockpiling imported material SW of Truck Station pit.
Sketch	

Observation Photo(s)





Observations - 10. 15:43

Observation Time	15:43
Observation Type	General
Potential Non-Conformance	No
Observation Description	Loading impacted material and hauling off to landfill.
Sketch	

Observation Photo(s)

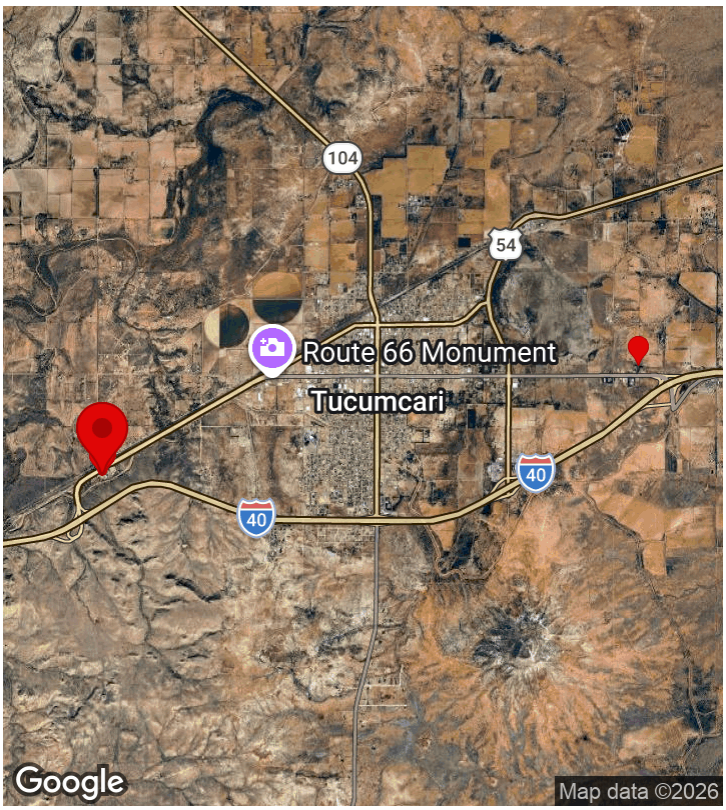


REVIEWED
By Lydia Allison at 2:30 pm, Aug 24, 2026

GLA Construction Observation Daily Log

DB24.1236 Tucumcari Truck Stop, April 15, 2026

4/17/2026, 12:38:25 PM UTC



CREATED

4/15/2026, 12:42:35 PM UTC
by Taylor Busch

UPDATED

4/17/2026, 12:38:25 PM UTC
by Taylor Busch

LOCATION

35.157857, -103.772036

PROJECT

Tucumcari Truck Stop

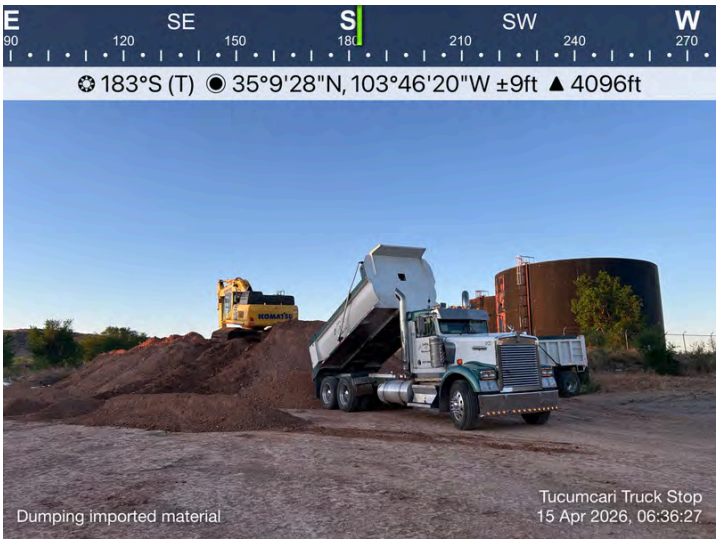
Project Name	DB24.1236 Tucumcari Truck Stop
Date	April 15, 2026
Field Staff	Shannon Ahern, Shaelyn Kiley
Weather	
Work Observed	Earthworks, General, Excavation/Trenching
Number of Potential Non-Conformance Observations	0
General Work Description/Notes	Continue dig and haul operations. Continue to backfill ORC/gravel and first lift in Truck Station excavation pit.

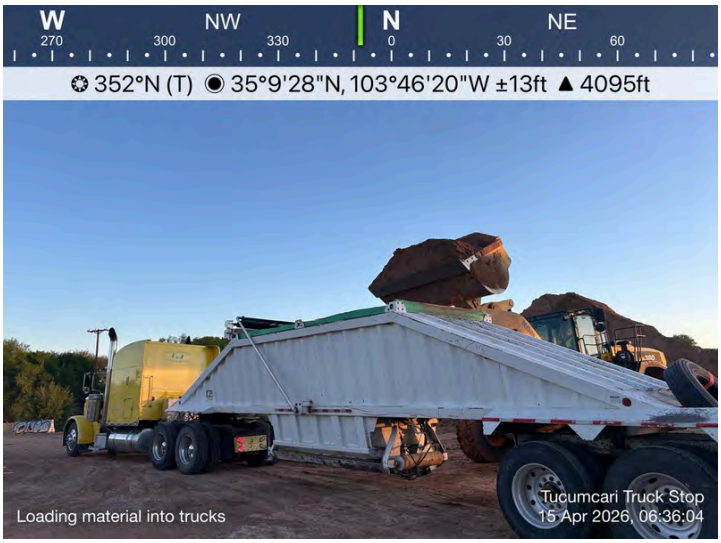
Observations (13 Items)

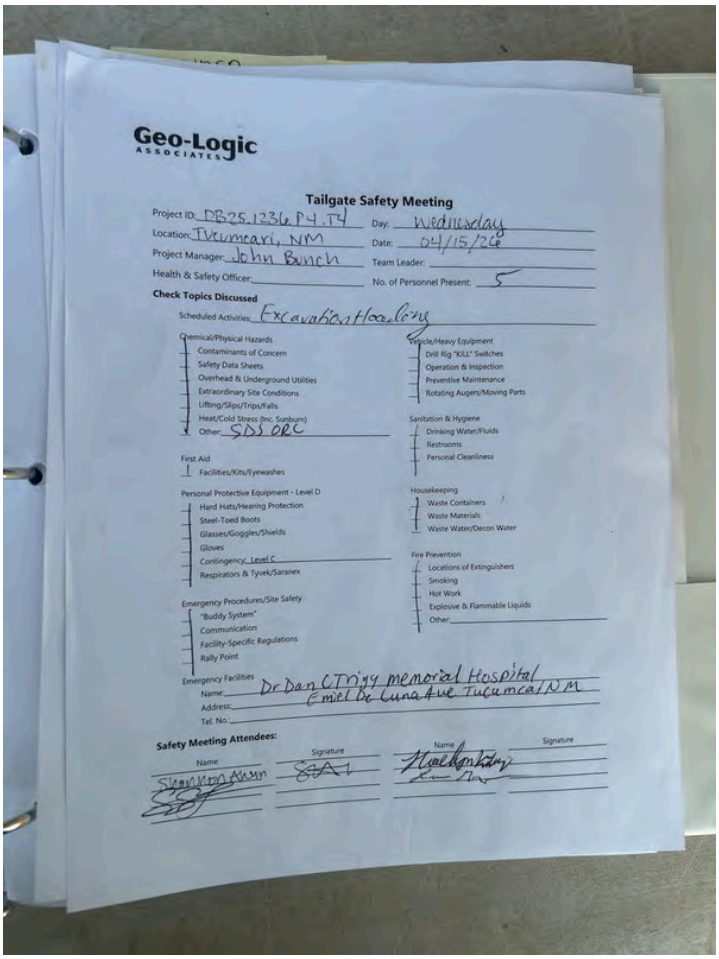
Observations - 1. 06:43

Observation Time	06:43
Observation Type	General
Potential Non-Conformance	No
Observation Description	Trucks on site upon arrival. Loader sets impacted material in truck for transport to the landfill. Trucks drop off imported material. Tailgate safety meeting

Observation Photo(s)







Observations - 2. 08:33

Observation Time	08:33
Observation Type	General
Potential Non-Conformance	No
Observation Description	Loader continues to set impacted material in truck for transport to the landfill. Loader stockpiles dropped off imported material. Enviroworks drops off new rolloff dumpster on site.

Observation Photo(s)







Observations - 3. 10:20

Observation Time	10:20
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Excavator continues to stockpile imported material. More trucks to come back before 4pm. Leveling out gravel to 1ft above water table (~15ft) in south area of Truck Station pit. Begin placing first lift in same area at 9:45am (~150 cubic yards). Troxler nuclear gauge on site ready for compaction testing.

Observation Photo(s)



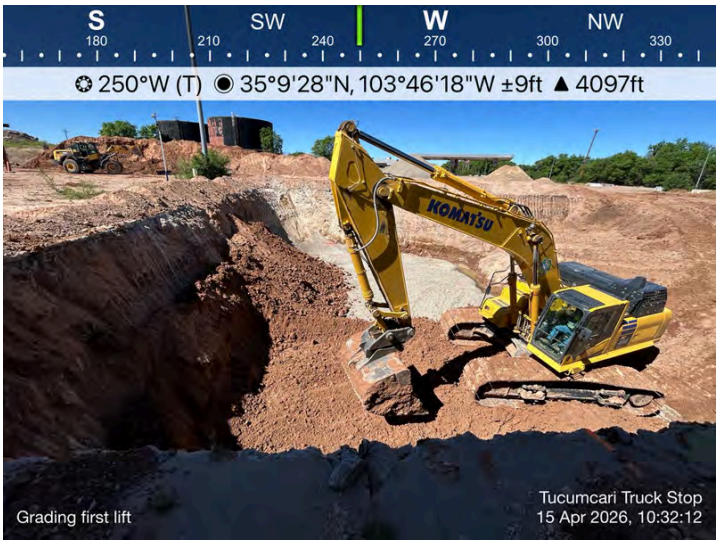




Observations - 4. 10:32

Observation Time	10:32
Observation Type	Earthworks, General
Potential Non-Conformance	No
Observation Description	Excavator grading and leveling first lift in Truck Station pit.

Observation Photo(s)



Observations - 5. 11:07

Observation Time	11:07
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	First lift material placed. Skid steer on site (@ ~10:45am) to assist with grading and leveling lifts.

Observation Photo(s)



Observations - 6. 11:53

Observation Time	11:53
Observation Type	General, Earthworks
Potential Non-Conformance	No

Observation Description

Calibration of Troxler nuclear gauge.

Sheepsfoot compactor deployed at 11:20am to begin compaction of first lift (1.5ft above gravel layer).

Excavator begins moving, digging, and stockpiling impacted material westward in Truck Station excavation pit.

Observation Photo(s)





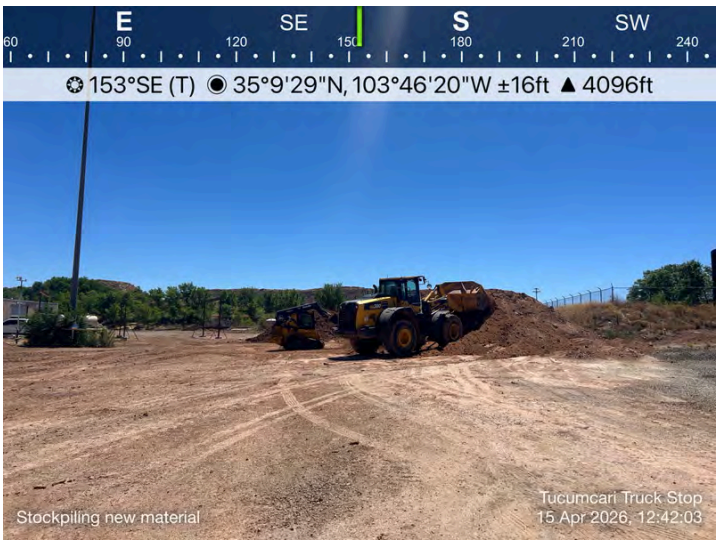




Observations - 7. 12:46

Observation Time	12:46
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Second round of trucks on site to drop off new material and haul impacted material to landfill. Stockpiling imported material.

Observation Photo(s)





Observations - 8. 13:39

Observation Time	13:39
Observation Type	Earthworks
Potential Non-Conformance	No
Observation Description	Excavation to 80*60 ft

Observation Photo(s)









Observations - 9. 13:56

Observation Time	13:56
Observation Type	General
Potential Non-Conformance	No
Observation Description	Excavation of Truck Station pit continues to water table depth moving NW. Water truck adding moisture/performing dust control on imported material stockpile.

Observation Photo(s)





Observations - 10. 14:55

Observation Time	14:55
Observation Type	General
Potential Non-Conformance	No

Observation Description

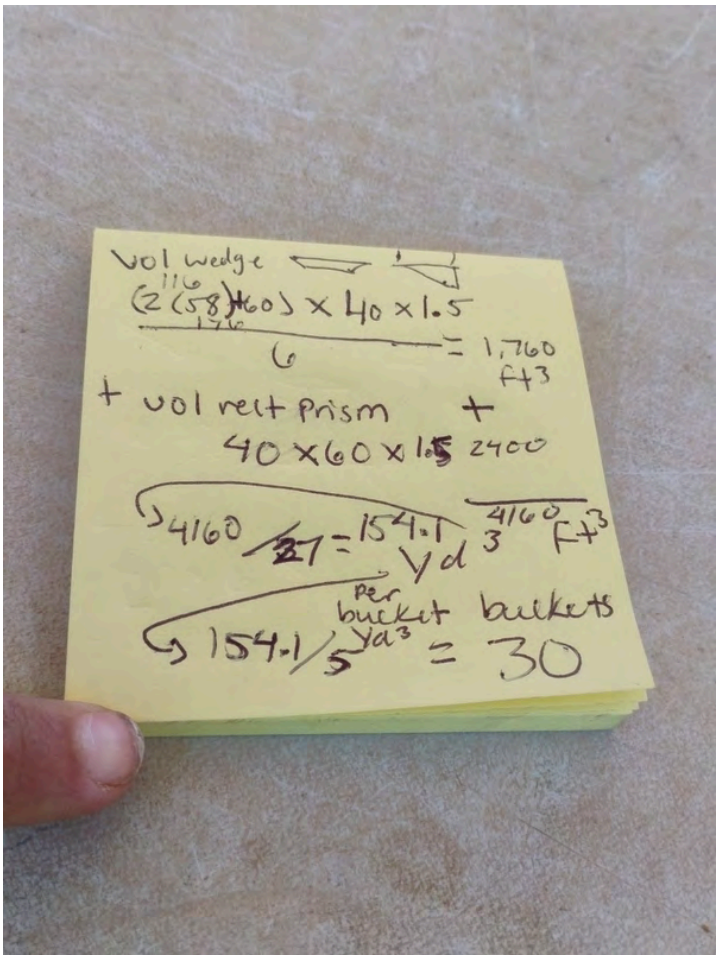
Placing gravel (154 cubic yards) and ORC (15 bags) in NW side of Truck Station pit (1ft lift above water table at approx. 15ft depth).

Photo of one ORC (40lb) bag

Observation Photo(s)









Observations - 11. 15:21

Observation Time	15:21
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Excavator grading gravel/ORC mix on NW side of excavation pit.
Observation Photo(s)	





Observations - 12. 15:54

Observation Time	15:54
Observation Type	General
Potential Non-Conformance	No
Observation Description	Second round of trucks continue to be filled with impacted material.

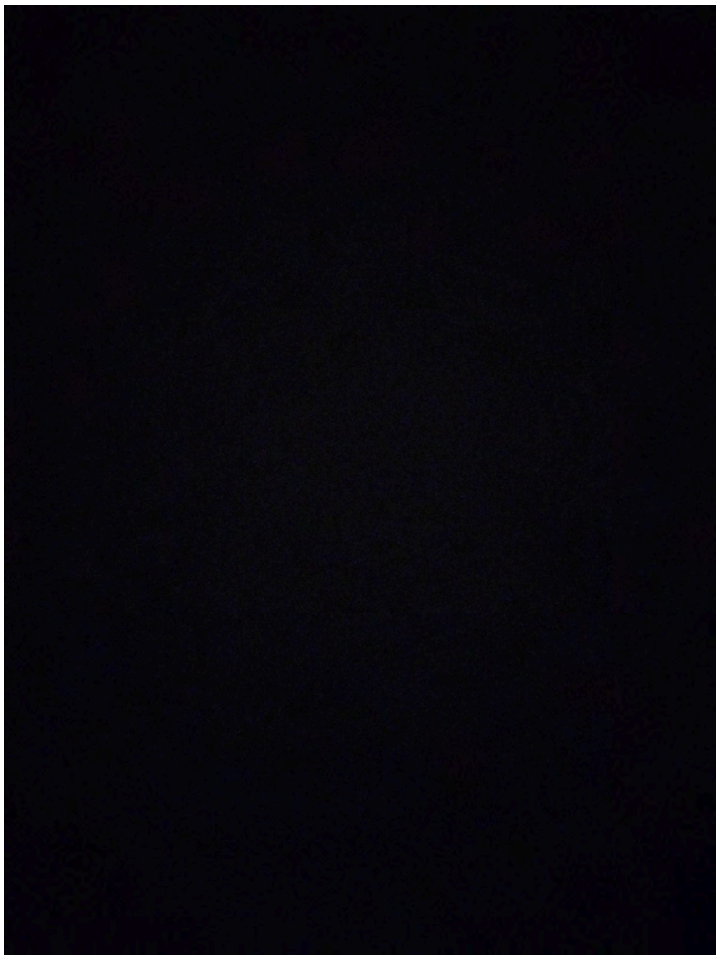
Observation Photo(s)



Observations - 13. 17:00

Observation Time	17:00
Observation Type	end of day
Potential Non-Conformance	No
Observation Description	End of day, offsite, took PID readings

Observation Photo(s)



REVIEWED
By Lydia Allison at 8:34 am, May 05, 2026

GLA Daily Construction Observations

DB24.1236 Tucumcari Truck Stop, April 16, 2026

4/17/2026, 12:38:00 PM UTC



CREATED

4/16/2026, 12:36:41 PM UTC
by Taylor Busch

UPDATED

4/17/2026, 12:38:00 PM UTC
by Taylor Busch

LOCATION

35.158001, -103.772526

PROJECT

No Project

Project Name	DB24.1236 Tucumcari Truck Stop
Date	April 16, 2026
Field Staff	Shaelyn Kiley, Shannon Ahern
Weather	
Work Observed	Earthworks, General, Excavation/Trenching, Material Emplacement/Compaction
Number of Potential Non-Conformance Observations	0
General Work Description/Notes	Continue dig and haul operations. Continue to backfill, grade, and compact first lift in Truck Station excavation pit. Troxler compaction testing for 2 areas in Truck Station pit.

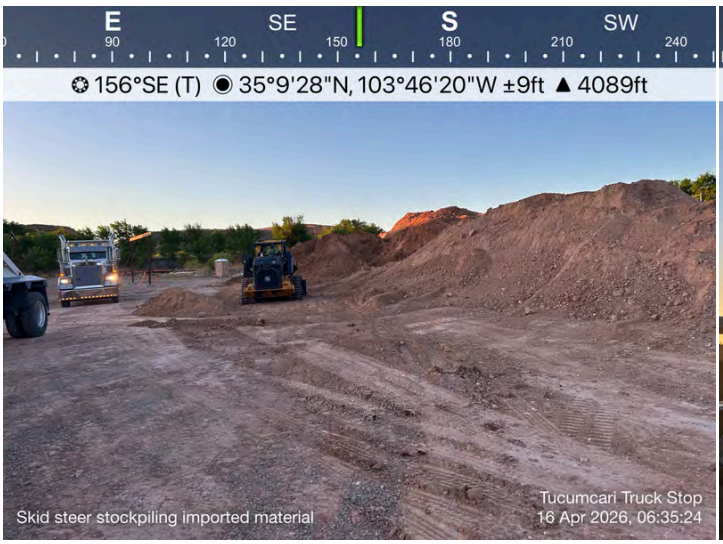
Observations (7 Items)

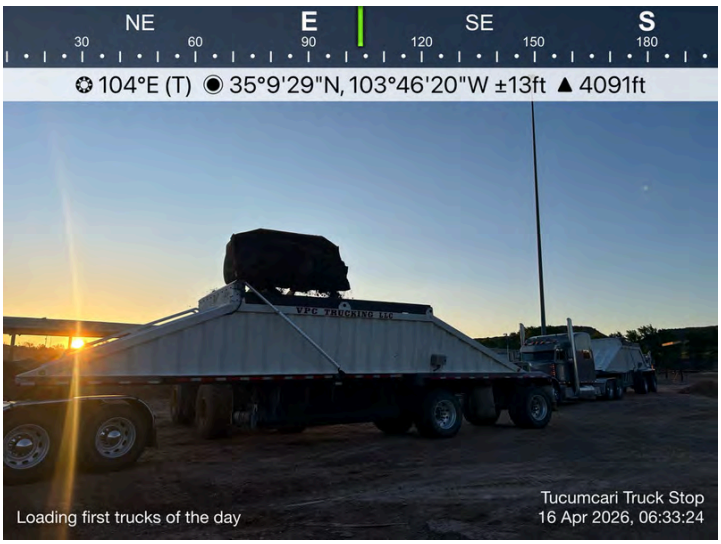
Observations - 1. 06:39

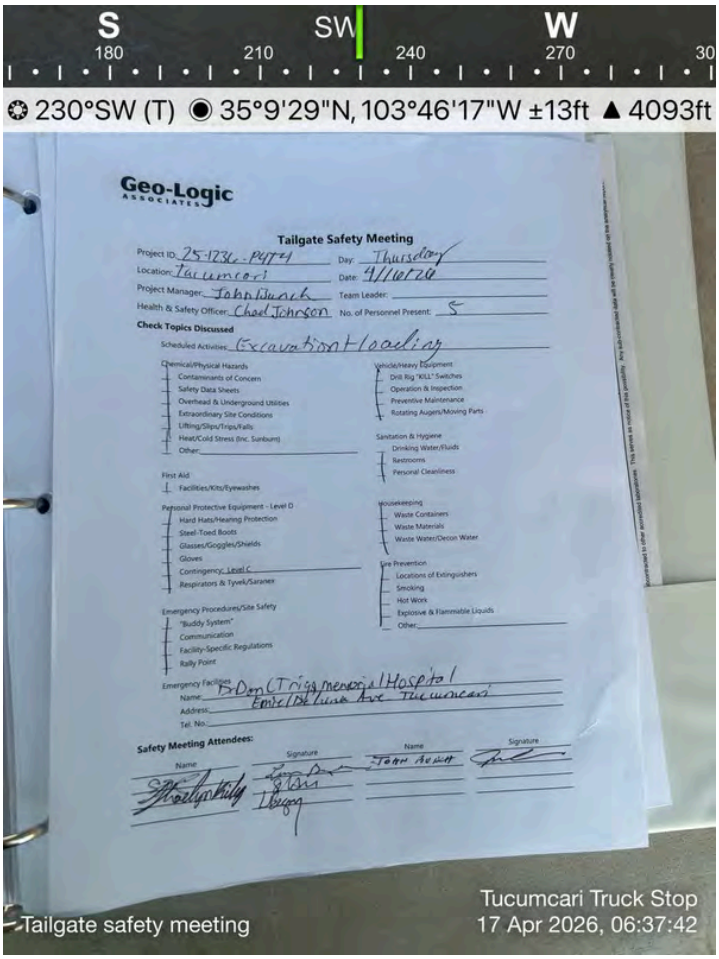
Observation Time	06:39
Observation Type	General
Potential Non-Conformance	No
Observation Description	First round of trucks dropping off imported material and being loaded with impacted material. Skid steer stockpiling imported material for use. Tailgate safety meeting.

Sketch

Observation Photo(s)







Observations - 2. 07:13

Observation Time	07:13
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Loader placing imported material in Truck Station excavation pit for first lift above gravel. Excavator and skid steer stockpiling imported material.

Sketch

Observation Photo(s)





Observations - 3. 08:09

Observation Time	08:09
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Skid steer spreading first lift material to grade.
Sketch	

Observation Photo(s)

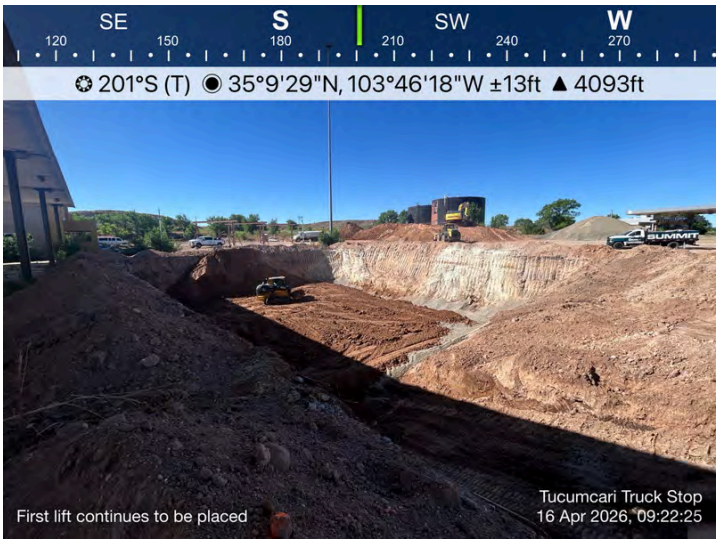


Observations - 4. 09:26

Observation Time	09:26
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Continue placing first lift and working it to grade in Truck Station excavation pit.

Sketch

Observation Photo(s)



Observations - 5. 10:15

Observation Time	10:15
Observation Type	General
Potential Non-Conformance	No
Observation Description	Impacted material loaded into trucks and transported to landfill.

Sketch

Observation Photo(s)



Observations - 6. 12:15

Observation Time	12:15

Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Compaction of first lift in Truck Station pit. Troxler nuclear gauge calibration prior to first compaction test.

Sketch

Observation Photo(s)





Observations - 7. 15:30

Observation Time	15:30
Observation Type	General
Potential Non-Conformance	No
Observation Description	Troxler compaction testing in two areas (SW and central) for the first lift of Truck Station pit. Excavator stockpiling imported material. Compacted first lift in SW and central areas of pit.

Sketch

Observation Photo(s)







REVIEWED
By Lydia Allison at 2:36 pm, Aug 24, 2026

GLA Daily Construction Observations

DB24.1236 Tucumcari Truck Stop, April 17, 2026

4/21/2026, 1:36:12 PM UTC



CREATED

4/17/2026, 12:34:35 PM UTC
by Taylor Busch

UPDATED

4/21/2026, 1:36:12 PM UTC
by Taylor Busch

LOCATION

35.158078, -103.771615

PROJECT

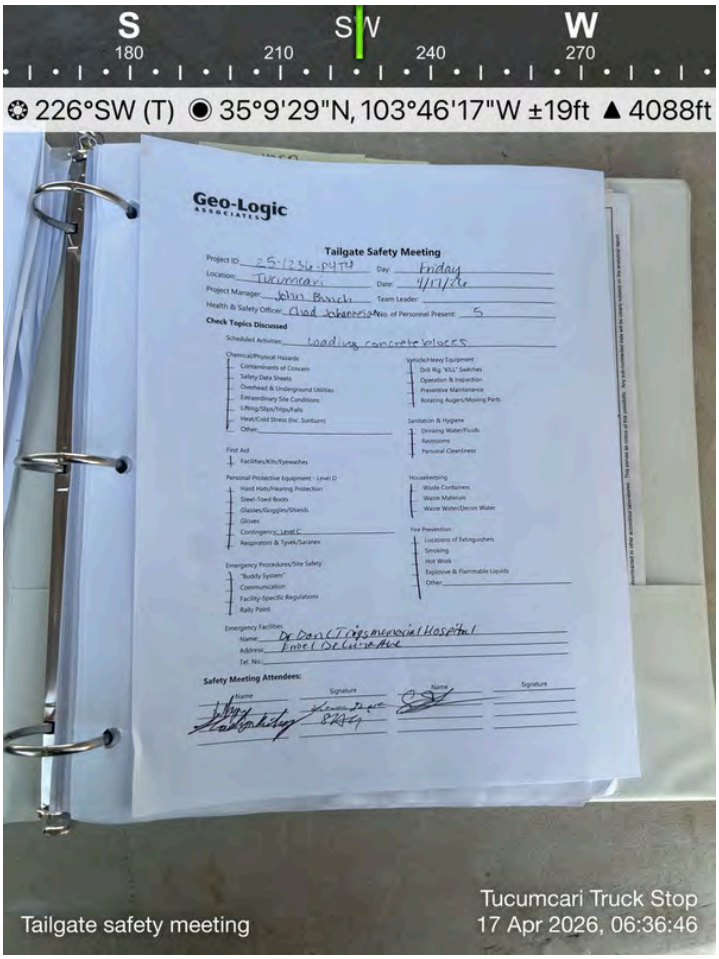
Tucumcari Truck Stop

Project Name	DB24.1236 Tucumcari Truck Stop
Date	April 17, 2026
Field Staff	Shaelyn Kiley, Shannon Ahern
Weather	Today (Clear) High / Low: 79.5/47.7°F Wind: 26.1 mph (gusts 38.3) Rain: 1% Tomorrow (Partly Cloudy) High / Low: 62.5/36.7°F Wind: 17.6 mph (gusts 29.5) Rain: 0%
Work Observed	Earthworks, General, Concrete, Construction, General
Number of Potential Non-Conformance Observations	0
General Work Description/Notes	Continue haul operations- loading and hauling impacted concrete into Enviroworks trucks. Stockpiling and working imported material.

Observations (10 Items)

Observations - 1. 06:36

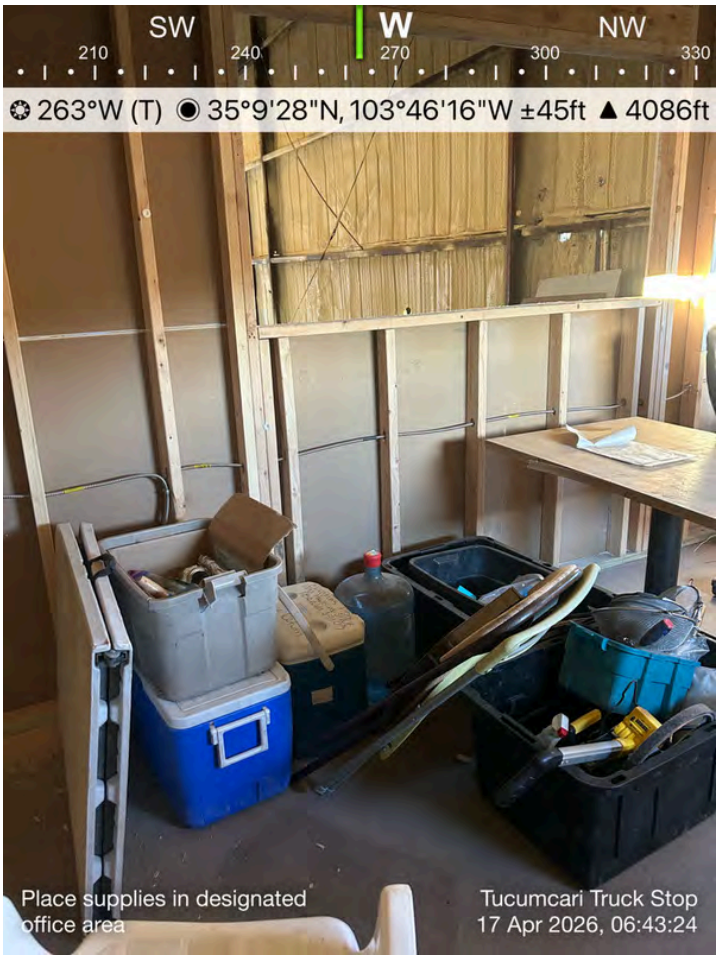
Observation Time	06:36
Observation Type	General
Potential Non-Conformance	No
Observation Description	Tailgate safety meeting.
Sketch	
Observation Photo(s)	



Observations - 2. 06:45

Observation Time	06:45
Observation Type	General
Potential Non-Conformance	No
Observation Description	Placing DBS&A field work supplies in designated office area for the weekend.
Sketch	

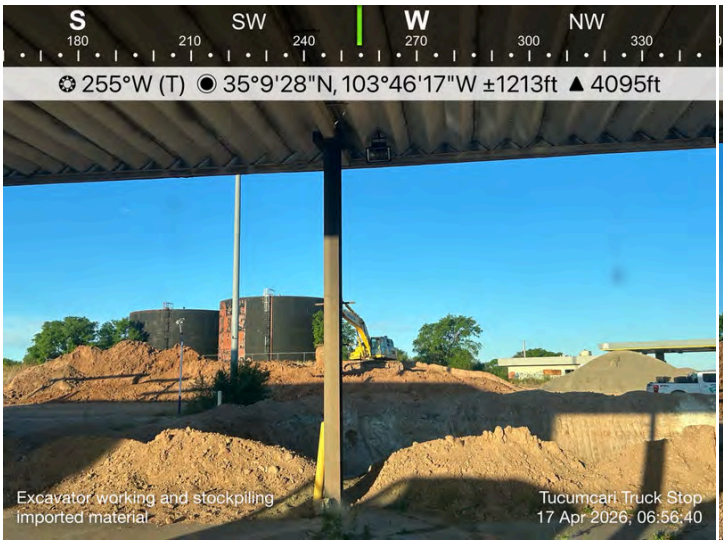
Observation Photo(s)



Observations - 3. 07:05

Observation Time	07:05
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Excavator reworking and stockpiling imported material. Water truck adding moisture.
Sketch	

Observation Photo(s)





Observations - 4. 07:40

Observation Time	07:40
Observation Type	General
Potential Non-Conformance	No
Observation Description	Truck on site to drop off imported material. Loading impacted concrete into truck for disposal.
Sketch	

Observation Photo(s)





Observations - 5. 08:11

Observation Time	08:11
Observation Type	General, loading
Potential Non-Conformance	No
Observation Description	Loading enviroworks trucks with concrete, 1 truck expected to come with gravel.

Sketch

Observation Photo(s)



Observations - 6. 09:04

Observation Time	09:04
Observation Type	General
Potential Non-Conformance	No
Observation Description	Truck on site to continue dropping off imported material. Loading impacted concrete into truck for disposal.

Sketch

Observation Photo(s)





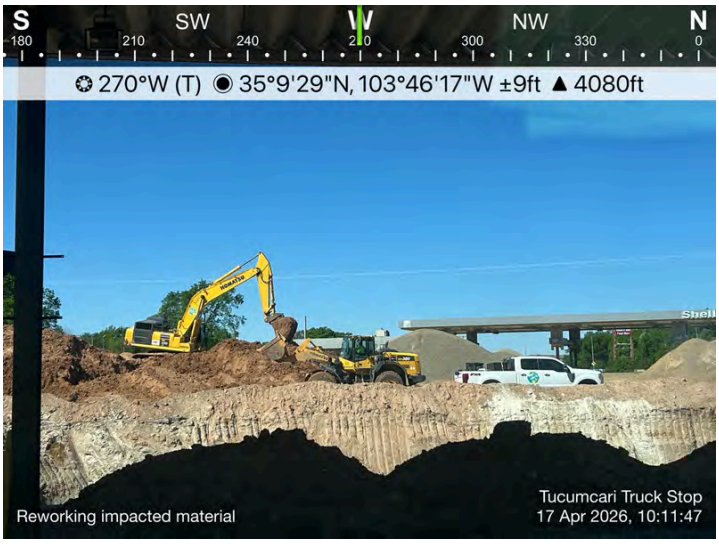
Observations - 7. 10:12

Observation Time	10:12
Observation Type	General
Potential Non-Conformance	No

Observation Description	Excavator and loader reworking and stockpiling imported material.

Sketch

Observation Photo(s)



Observations - 8. 12:50

Observation Time	12:50
Observation Type	General
Potential Non-Conformance	No
Observation Description	Loader reworking and stockpiling imported material.

Sketch

Observation Photo(s)



Observations - 9. 13:19

Observation Time	13:19
Observation Type	General
Potential Non-Conformance	No
Observation Description	Enviroworks trucks on site to deliver gravel
Sketch	

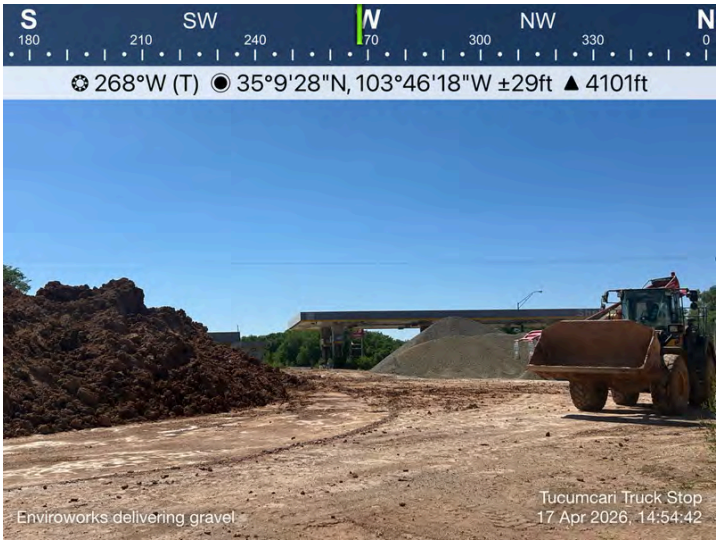
Observation Photo(s)



Observations - 10. 14:57

Observation Time	14:57
Observation Type	General
Potential Non-Conformance	No
Observation Description	Enviroworks dropping off imported gravel.
Sketch	

Observation Photo(s)



REVIEWED
By Lydia Allison at 2:40 pm, Aug 24, 2026

GLA Daily Construction Observations

DB24.1236 Tucumcari Truck Stop, April 20, 2026

8/24/2026, 9:13:31 PM UTC



CREATED

4/20/2026, 2:20:29 PM UTC
by Taylor Busch

UPDATED

8/24/2026, 9:13:31 PM UTC
by Grace Herrmann

LOCATION

35.158161, -103.771613

PROJECT

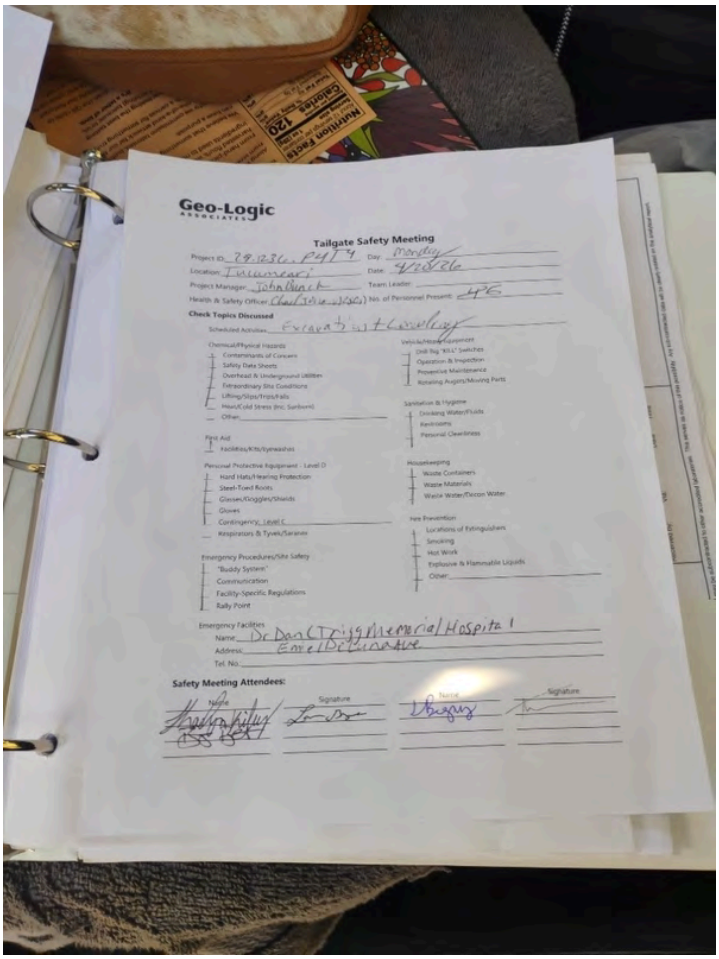
Tucumcari Truck Stop

Project Name	DB24.1236 Tucumcari Truck Stop
Date	April 20, 2026
Field Staff	Tiffany Vu, Shaelyn Kiley, Other
Weather	Today (Partly Cloudy) High / Low: 78.8/43.9°F Wind: 18.4 mph (gusts 34) Rain: 4% Tomorrow (Partly Cloudy) High / Low: 87.3/51.6°F Wind: 19.5 mph (gusts 34.9) Rain: 7%
Work Observed	Material Emplacement/Compaction, Excavation/Trenching, Earthworks, General
Number of Potential Non-Conformance Observations	0
General Work Description/Notes	Compaction in the trench, 1st lift passed, trucks hauling material.

Observations (5 Items)

Observations - 1. 06:30

Observation Time	06:30
Observation Type	h&s
Potential Non-Conformance	No
Observation Description	H&s meeting, beginning day
Sketch	
Observation Photo(s)	



Observations - 2. 08:38

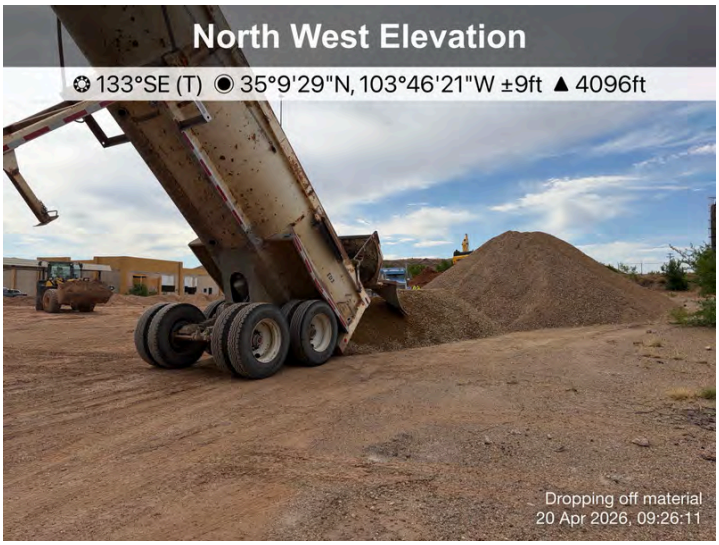
Observation Time	08:38
Observation Type	Earthworks, General
Potential Non-Conformance	No
Observation Description	Wetting the first lift before placing the second lift.
Sketch	
Observation Photo(s)	



Observations - 3. 09:26

Observation Time	09:26
Observation Type	General
Potential Non-Conformance	No
Observation Description	Earthworks truck dropping off material.
Sketch	

Observation Photo(s)



Observations - 4. 12:45

Observation Time	12:45
Observation Type	General, Earthworks, cleaning
Potential Non-Conformance	No
Observation Description	Cleaning equipment and taking 1st Troxler reading of day.

Sketch

Observation Photo(s)



Observations - 5. 14:00

Observation Time	14:00
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Trucks coming, 2nd Troxler test and went to tractor supply to replace a flat tire on the Troxler wagon.

Sketch

Observation Photo(s)



REVIEWED
By Lydia Allison at 3:17 pm, Aug 24, 2026

GLA Construction Observation Daily Log

DB24.1236 Tucumcari Truck Stop, April 21, 2026

4/22/2026, 3:32:08 PM UTC



CREATED

4/21/2026, 1:37:37 PM UTC
by Taylor Busch

UPDATED

4/22/2026, 3:32:08 PM UTC
by Grace Herrmann

LOCATION

35.158125, -103.771597

PROJECT

Tucumcari Truck Stop

Project Name	DB24.1236 Tucumcari Truck Stop
Date	April 21, 2026
Field Staff	Tiffany Vu, Shaelyn Kiley
Weather	Today (Partly Cloudy) High / Low: 86.7/53°F Wind: 16 mph (gusts 32.2) Rain: 2% Tomorrow (Partly Cloudy) High / Low: 88.5/57.1°F Wind: 24.9 mph (gusts 30.6) Rain: 1%
Work Observed	Earthworks, General, Material Emplacement/Compaction
Number of Potential Non-Conformance Observations	0
General Work Description/Notes	Compaction in trench, trucks hauling material, excavating contaminated soil. Completed 4th lift (36 in).

Observations (11 Items)

Observations - 1. 07:38

Observation Time	07:38
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Compacting material with sheep's foot. Utilizing vibration on sheep's foot.

Observation Photo(s)



Observations - 2. 08:20

Observation Time	08:20

Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Trucks bringing in backfill

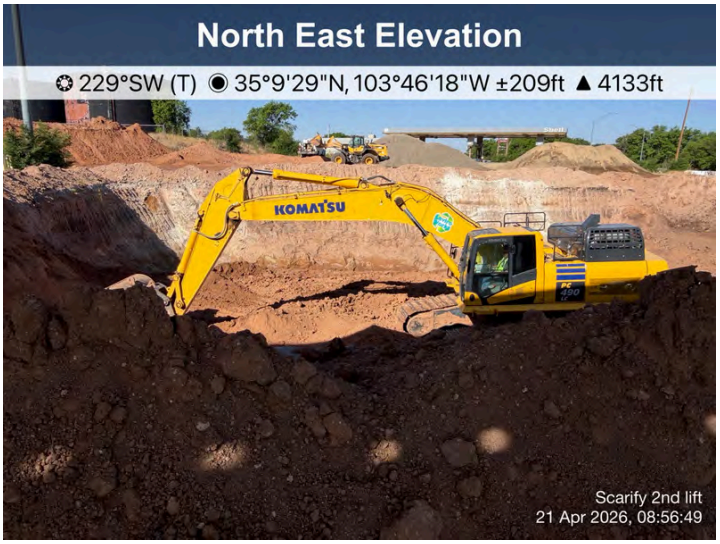
Observation Photo(s)



Observations - 3. 08:57

Observation Time	08:57
Observation Type	Earthworks, General
Potential Non-Conformance	No
Observation Description	Scarifying second lift.

Observation Photo(s)

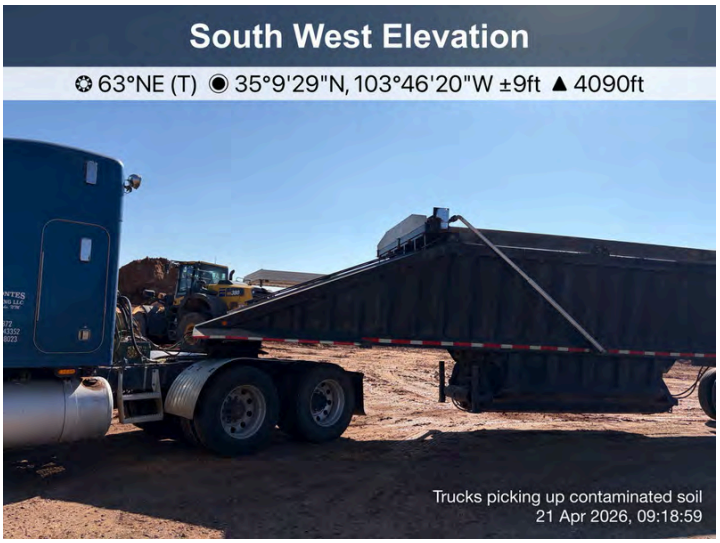


Observations - 4. 10:03

Observation Time	10:03

Observation Type	General
Potential Non-Conformance	No
Observation Description	Trucks picking up contaminated soil

Observation Photo(s)



Observations - 5. 12:00

Observation Time	12:00
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Excavating contaminated soil.

Observation Photo(s)







Observations - 6. 10:54

Observation Time	10:54
Observation Type	Earthworks
Potential Non-Conformance	No
Observation Description	2nd lift pass 3rd lift applying. Both est. 217 yd ^3 each

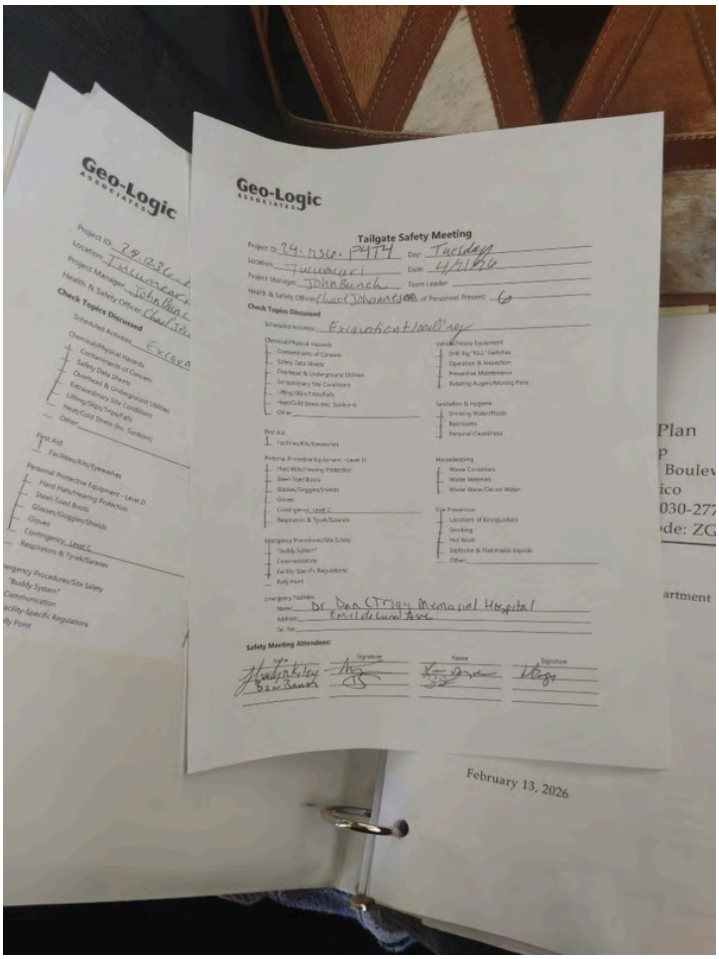
Observation Photo(s)



Observations - 7. 06:30

Observation Time	06:30
Observation Type	h&s
Potential Non-Conformance	No
Observation Description	H&s meeting, start of day

Observation Photo(s)



Observations - 8. 13:22

Observation Time	13:22
Observation Type	Earthworks, General
Potential Non-Conformance	No
Observation Description	Mixing backfill pile
Observation Photo(s)	



Observations - 9. 14:08

Observation Time	14:08
Observation Type	Earthworks
Potential Non-Conformance	No
Observation Description	4th lift 217 yd^3

Observation Photo(s)



Observations - 10. 16:41

Observation Time	16:41
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	4th lift pass, 5th lift 210 cubic yards. End of day 5:00

Observation Photo(s)



Observations - 11. 16:09

Observation Time	16:09
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Working on 4th lift (36 in.)
Observation Photo(s)	



REVIEWED

By Lydia Allison at 2:48 pm, Jun 02, 2026

GLA Daily Construction Observations

DB24.1236 Tucumcari Truck Stop, April 22, 2026

8/24/2026, 9:21:22 PM UTC



CREATED

4/22/2026, 12:57:51 PM UTC
by Taylor Busch

UPDATED

8/24/2026, 9:21:22 PM UTC
by Grace Herrmann

LOCATION

35.158137, -103.771625

PROJECT

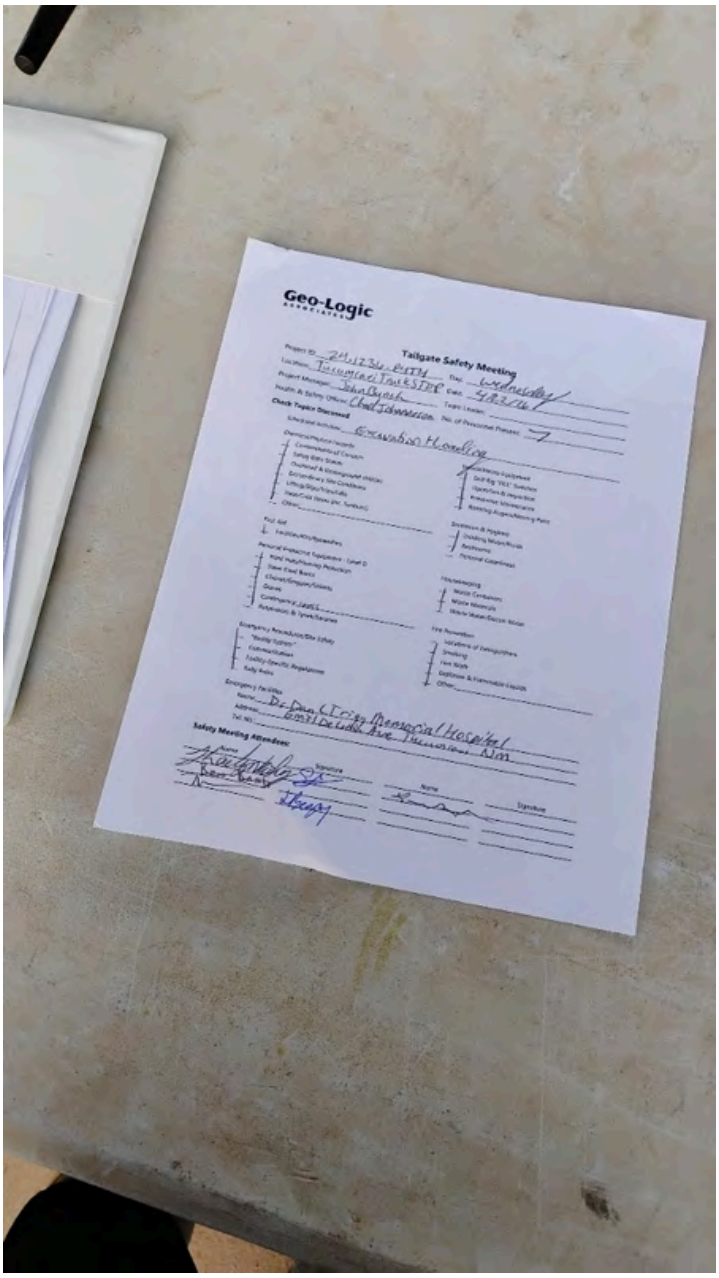
Tucumcari Truck Stop

Project Name	DB24.1236 Tucumcari Truck Stop
Date	April 22, 2026
Field Staff	Tiffany Vu, Shaelyn Kiley, Mike
Weather	Today (Partly Cloudy) High / Low: 87.2/57.1°F Wind: 23 mph (gusts 29.5) Rain: 0% Tomorrow (Partly Cloudy) High / Low: 79.1/57°F Wind: 26.8 mph (gusts 43) Rain: 0%
Work Observed	Earthworks, General, Material Emplacement/Compaction
Number of Potential Non-Conformance Observations	0
General Work Description/Notes	Adding and compacting lifts to trench, hand out manifests and document manifests, site observations, composite soil sample.

Observations (4 Items)

Observations - 1. 06:30

Observation Time	06:30
Observation Type	h&s
Potential Non-Conformance	No
Observation Description	Tailgate safety meeting
Sketch	
Observation Photo(s)	



Observations - 2. 06:58

Observation Time	06:58
Observation Type	General
Potential Non-Conformance	No
Observation Description	Trucks bringing out contaminated soil.
Sketch	

Observation Photo(s)



Observations - 3. 09:29

Observation Time	09:29
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	1st round of trucks almost done
Sketch	

Observation Photo(s)



Observations - 4. 11:52

Observation Time	11:52
Observation Type	General
Potential Non-Conformance	No
Observation Description	Placing 5th lift

Sketch

Observation Photo(s)



REVIEWED
By Lydia Allison at 3:25 pm, Aug 24, 2026

GLA Daily Construction Observations

DB24.1236 Tucumcari Truck Stop, April 23, 2026

8/24/2026, 9:30:12 PM UTC



CREATED

4/23/2026, 1:57:19 PM UTC
by Taylor Busch

UPDATED

8/24/2026, 9:30:12 PM UTC
by Grace Herrmann

LOCATION

35.158026, -103.771510

PROJECT

Tucumcari Truck Stop

Project Name	DB24.1236 Tucumcari Truck Stop
Date	April 23, 2026
Field Staff	Tiffany Vu, Shaelyn Kiley, Mike Flores
Weather	Today (Partly Cloudy) High / Low: 79.9/59.9°F Wind: 27.1 mph (gusts 39.1) Rain: 0% Tomorrow (Partly Cloudy) High / Low: 80.6/47.2°F Wind: 22.1 mph (gusts 30) Rain: 0%
Work Observed	Material Emplacement/Compaction, Earthworks, General, Excavation/Trenching
Number of Potential Non-Conformance Observations	0
General Work Description/Notes	Placing and compacting lifts in trench, density tests, handing out and documenting manifests, site observations. Equipment stored in building.

Observations (8 Items)

Observations - 1. 09:01

Observation Time	09:01
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Mixing backfill material and compacting lift in trench.
Sketch	

Observation Photo(s)



Observations - 2. 13:45

Observation Time	13:45
Observation Type	General
Potential Non-Conformance	No
Observation Description	Contaminated soil.
Sketch	

Observation Photo(s)



Observations - 3. 14:25

Observation Time	14:25
Observation Type	General
Potential Non-Conformance	No
Observation Description	Adding material to lift.
Sketch	

Observation Photo(s)



Observations - 4. 14:30

Observation Time	14:30
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	No more truckloads for the day. 21 trucks for today.
Sketch	

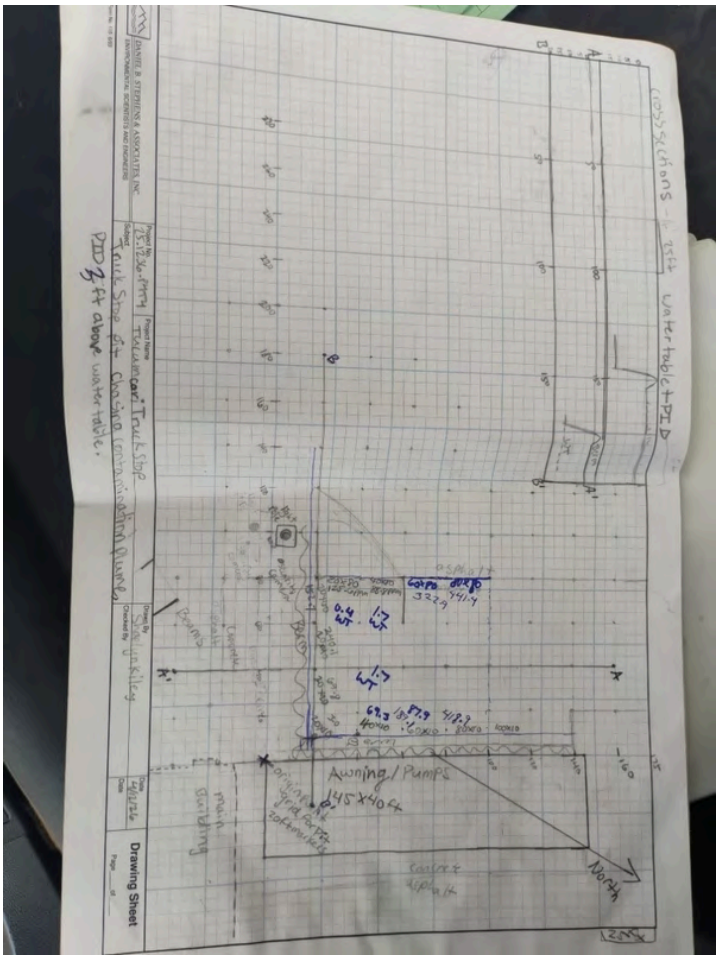
Observation Photo(s)



Observations - 5. 15:30

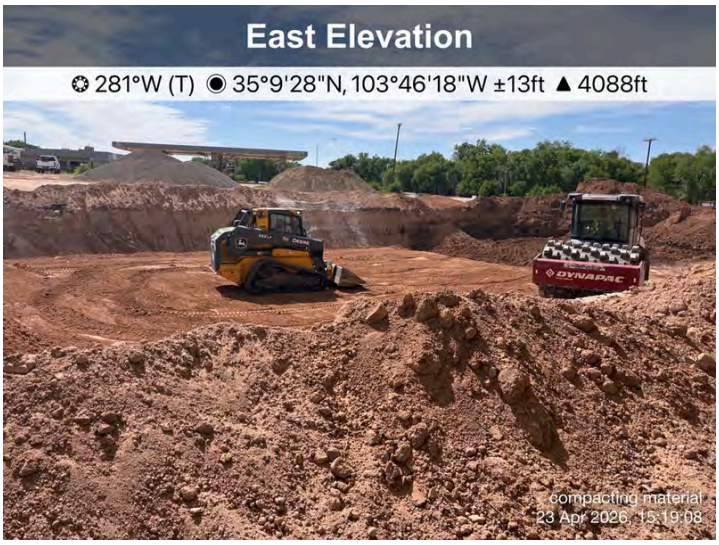
Observation Time	15:30
Observation Type	PID truck stop map
Potential Non-Conformance	No
Observation Description	Drafting map and filling it in as readings go.
Sketch	

Observation Photo(s)



Observations - 6. 15:19

Observation Time	15:19
Observation Type	General
Potential Non-Conformance	No
Observation Description	Compacting lift.
Sketch	
Observation Photo(s)	



Observations - 7. 16:25

Observation Time	16:25
Observation Type	General
Potential Non-Conformance	No
Observation Description	New trench made in excavation. Equipment stored in building. Site secured and leaving site.
Sketch	

Observation Photo(s)







Observations - 8. 16:23

Observation Time	16:23
Observation Type	General
Potential Non-Conformance	No
Observation Description	End of day
Sketch	

Observation Photo(s)



REVIEWED
By Lydia Allison at 3:32 pm, Aug 24, 2026

GLA Construction Observation Daily Log

DB24.1236 Tucumcari Truck Stop, April 27, 2026

4/28/2026, 1:38:02 AM UTC



CREATED

4/27/2026, 1:55:28 PM UTC
by Taylor Busch

UPDATED

4/28/2026, 1:38:02 AM UTC
by Taylor Busch

LOCATION

35.158097, -103.771590

PROJECT

Tucumcari Truck Stop

Project Name	DB24.1236 Tucumcari Truck Stop
Date	April 27, 2026
Field Staff	Tiffany Vu, Mike Flores
Weather	Today (Clear) High / Low: 78.6/52.1°F Wind: 21.7 mph (gusts 35.1) Rain: 0% Tomorrow (Partly Cloudy) High / Low: 80.1/52°F Wind: 25.1 mph (gusts 38) Rain: 0%
Work Observed	Earthworks, General, Excavation/Trenching, Material Emplacement/Compaction
Number of Potential Non-Conformance Observations	0
General Work Description/Notes	Placing and compacting lifts in trench, density tests, handing out and documenting manifests, site observations. Equipment stored in building. Total truck count-39. One passing compaction test.

Observations (8 Items)

Observations - 1. 07:58

Observation Time	07:58
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Arrive on site, loading trucks with contaminated soil.

Observation Photo(s)









Observations - 2. 09:45

Observation Time	09:45
Observation Type	General
Potential Non-Conformance	No
Observation Description	Adding material to lift.

Observation Photo(s)



Observations - 3. 11:23

Observation Time	11:23
Observation Type	General
Potential Non-Conformance	No
Observation Description	Mixing backfill material, truck count-20

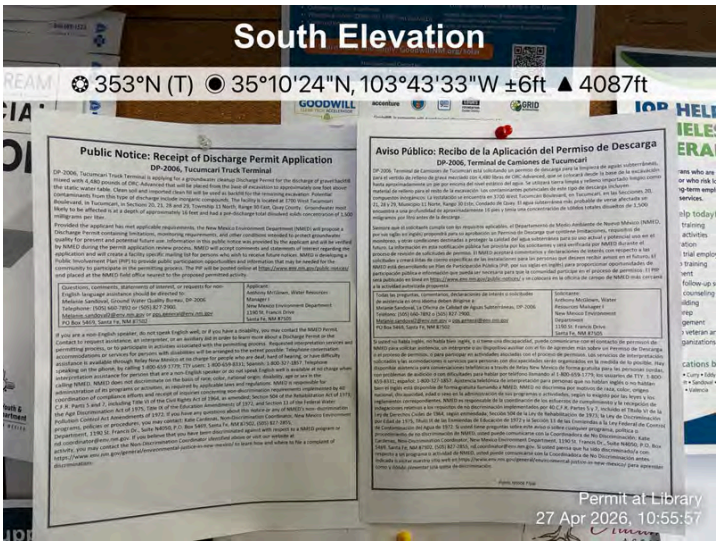
Observation Photo(s)



Observations - 4. 10:55

Observation Time	10:55
Observation Type	General
Potential Non-Conformance	No
Observation Description	permit at library

Observation Photo(s)



Observations - 5. 11:56

Observation Time	11:56
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Compacting lift with sheepsfoot

Observation Photo(s)



Observations - 6. 14:40

Observation Time	14:40
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Excavating towards the road. Truck count-22

Observation Photo(s)



Observations - 7. 16:14

Observation Time	16:14
Observation Type	General
Potential Non-Conformance	No
Observation Description	Water pooled at bottom of trench

Observation Photo(s)



Observations - 8. 17:48

Observation Time	17:48
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	End of day trench overview, leaving site, final truck count-39

Observation Photo(s)

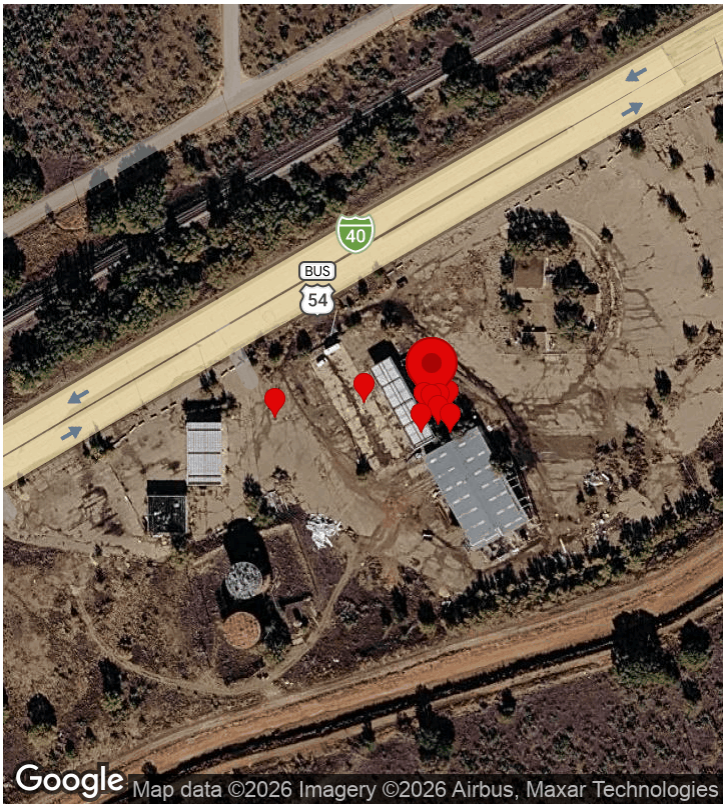


REVIEWED
By Lydia Allison at 3:37 pm, May 05, 2026

GLA Construction Observation Daily Log

DB24.1236 Tucumcari Truck Stop, April 28, 2026

4/29/2026, 6:03:29 PM UTC



CREATED

4/28/2026, 12:42:36 PM UTC
by Taylor Busch

UPDATED

4/29/2026, 6:03:29 PM UTC
by Taylor Busch

LOCATION

35.158108, -103.771614

PROJECT

Tucumcari Truck Stop

Project Name	DB24.1236 Tucumcari Truck Stop
Date	April 28, 2026
Field Staff	Tiffany Vu, Mike Flores
Weather	Today (Partly Cloudy) High / Low: 81.1/47.8°F Wind: 22.7 mph (gusts 35.3) Rain: 0% Tomorrow (Partly Cloudy) High / Low: 77.2/47.4°F Wind: 14.1 mph (gusts 29.3) Rain: 8%
Work Observed	Earthworks, General, Excavation/Trenching, Material Emplacement/Compaction
Number of Potential Non-Conformance Observations	0
General Work Description/Notes	Placing and compacting lifts in trench, density tests, exchanging and documenting manifests-trucks hauling in/out material, site observations. Equipment stored in building. Collected soil for new proctor test for new material coming in-handed off to Lydia in Santa Rosa. Collected a composite soil sample from excavated pile to be sent to Eurofins lab. Took PID readings from excavated pile, East highwall, and North highwall. All exceeded 100 ppm. Orc and Base coarse added to bottom of the pit-starting to place/compact backfill. 3 passing compaction tests. Total truck count-33.

Observations (12 Items)

Observations - 1. 06:43

Observation Time	06:43
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Arrive to site, safety meeting, loaded first cluster of trucks, scarifying material in trench. truck count-4
Observation Photo(s)	





Observations - 2. 09:32

Observation Time	09:32
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Trucks hauling away contaminated soils. Very strong odor.

Observation Photo(s)



Observations - 3. 10:13

Observation Time	10:13
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Excavation progress of the contaminated soil.

Observation Photo(s)



Observations - 4. 11:06

Observation Time	11:06
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Orc and gravel being added to the bottom of the pit. Calculated 20 bags with Orc mixed every 3rd bag. Called Shaelyn and calculated the number of bags to add.

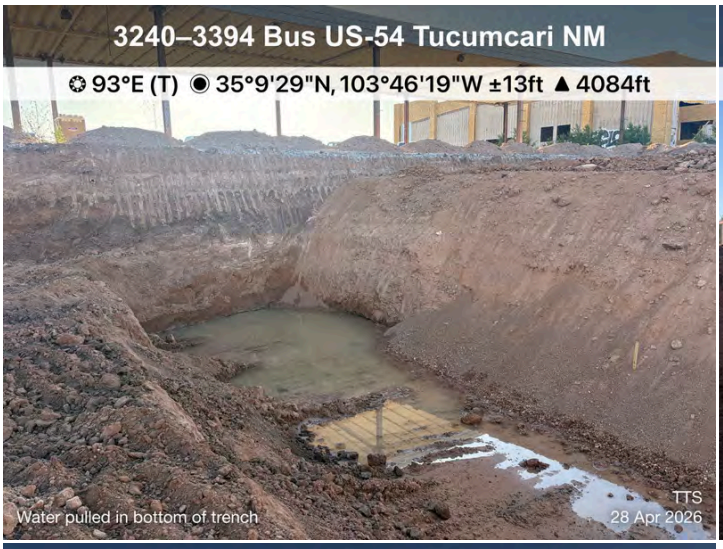
Observation Photo(s)



Observations - 5. 11:10

Observation Time	11:10
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	PID readings taken and soil samples conducted.

Observation Photo(s)







Observations - 6. 11:33

Observation Time	11:33
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Adding 7 more bags of orc and 20 more buckets of gravel. Last 20 buckets only filled halfway.

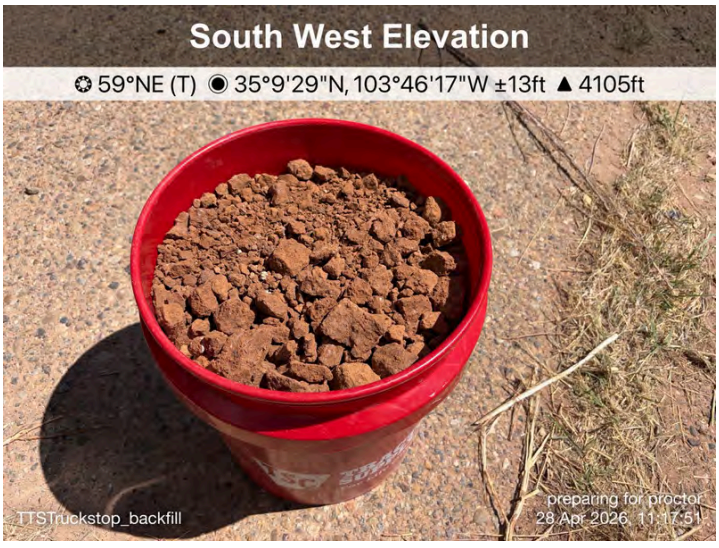
Observation Photo(s)



Observations - 7. 11:35

Observation Time	11:35
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Latest lift was not compacting as well with around 88% dry density. Earthworks is suspicious of the new material brought in being different than the material from the first proctor. They asked to get a new proctor. Called J. Bunch in the morning and he agreed to get a new proctor. Mike Flores is taking the bucket to Santa Rosa to meet Lydia to hand off the bucket.

Observation Photo(s)





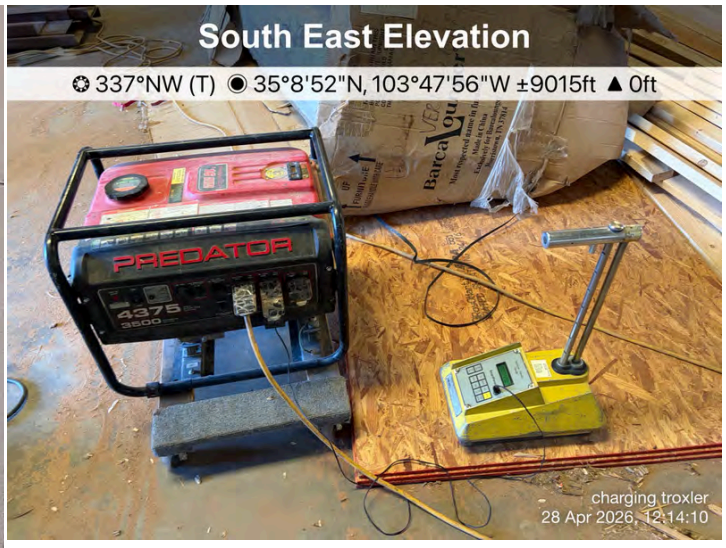
Observations - 8. 12:09

Observation Time	12:09
Observation Type	General
Potential Non-Conformance	No

Observation Description	Troxler needs to be charged.

Observation Photo(s)





Observations - 9. 12:48

Observation Time	12:48
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Placing backfill material over ORC basecoarse.

Observation Photo(s)





Observations - 10. 13:34

Observation Time	13:34
Observation Type	General
Potential Non-Conformance	No
Observation Description	Truckers requesting lighter loads since landfill is weighing their truckloads.

Observation Photo(s)



Observations - 11. 14:52

Observation Time	14:52
Observation Type	Earthworks, General
Potential Non-Conformance	No
Observation Description	Excavation progress.

Observation Photo(s)



Observations - 12. 17:33

Observation Time	17:33
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	final lift being placed, leaving site.

Observation Photo(s)



REVIEWED
By Lydia Allison at 3:39 pm, May 05, 2026

GLA Daily Construction Observations

DB24.1236 Tucumcari Truck Stop, April 29, 2026

8/24/2026, 9:34:10 PM UTC



CREATED

4/29/2026, 12:22:34 PM UTC
by Taylor Busch

UPDATED

8/24/2026, 9:34:10 PM UTC
by Grace Herrmann

LOCATION

35.158101, -103.771613

PROJECT

Tucumcari Truck Stop

Project Name	DB24.1236 Tucumcari Truck Stop
Date	April 29, 2026
Field Staff	Tiffany Vu, Mike Flores
Weather	Today (Partly Cloudy) High / Low: 75.1/47.3°F Wind: 14 mph (gusts 28.4) Rain: 6% Tomorrow (Partly Cloudy) High / Low: 69.9/47.7°F Wind: 18.8 mph (gusts 28.9) Rain: 80%
Work Observed	Earthworks, General, Excavation/Trenching, Material Emplacement/Compaction
Number of Potential Non-Conformance Observations	0
General Work Description/Notes	Placing and compacting lifts in trench, density tests, exchanging and documenting manifests-trucks hauling in/out material, site observations. Equipment stored in building. One Waste composite sample was taken from the excavation pile. 2 passing compaction tests. Total truck count-41.

Observations (8 Items)

Observations - 1. 06:44

Observation Time	06:44
Observation Type	General
Potential Non-Conformance	No
Observation Description	Arrive in site. JL Montes is concerned about the weight of outgoing load and said two truckers already got tickets. Says he will get a lawyer and make enviroworks pay. He has already asked enviroworks to lighten the load.
Sketch	
Observation Photo(s)	



Observations - 2. 07:13

Observation Time	07:13
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Adding material to the bottom of trench, on the North side of the Truck Stop.
Sketch	

Observation Photo(s)



Observations - 3. 08:51

Observation Time	08:51
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Mixing backfill material

Sketch

Observation Photo(s)



Observations - 4. 11:40

Observation Time	11:40
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Excavation of contaminated soil progress, progressing North. Backfill emplacement and compaction progress.

Sketch

Observation Photo(s)







Observations - 5. 12:23

Observation Time	12:23
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Excavation and emplacement progress. Composite soil sample taken from excavated pile. Truck count- 22.

Sketch

Observation Photo(s)



Observations - 6. 14:57

Observation Time	14:57
Observation Type	General, Earthworks
Potential Non-Conformance	No

Observation Description	Excavation and emplacement progress. Backfill material. Truck count-26

Sketch

Observation Photo(s)





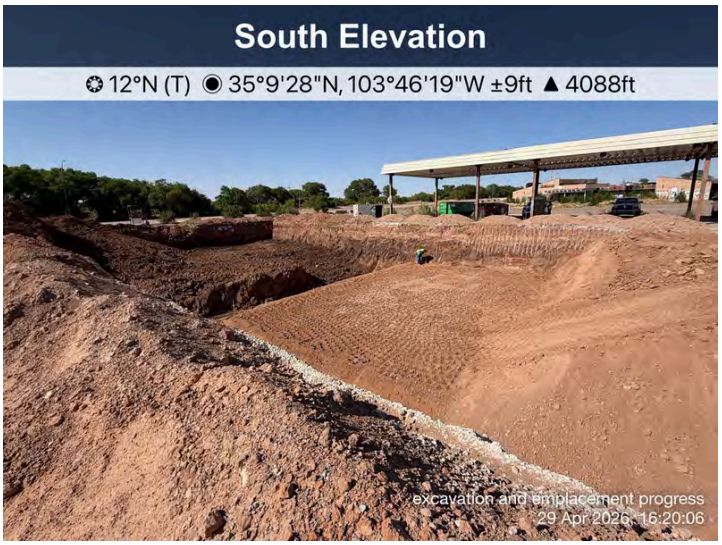
Observations - 7. 16:20

Observation Time	16:20
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Excavation progress. Truck count 34.

Sketch

Observation Photo(s)

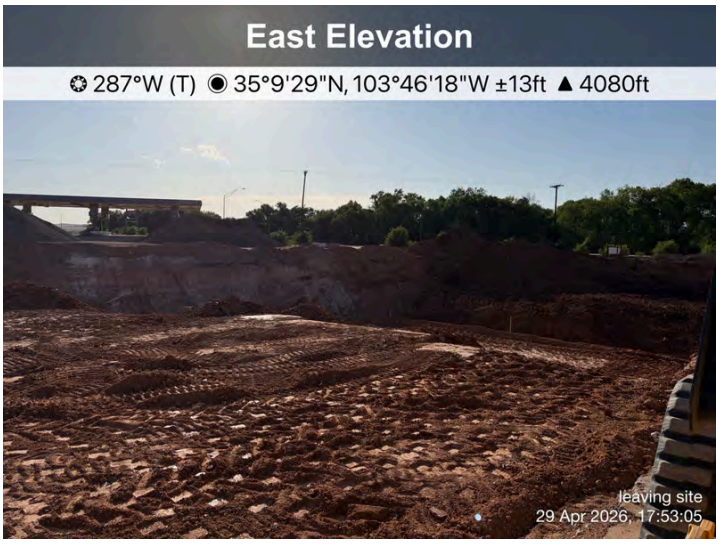




Observations - 8. 17:53

Observation Time	17:53
Observation Type	General
Potential Non-Conformance	No
Observation Description	End of day, site overview
Sketch	

Observation Photo(s)



REVIEWED
By Lydia Allison at 3:35 pm, Aug 24, 2026

GLA Construction Observation Daily Log

DB24.1236 Tucumcari Truck Stop, April 30, 2026

4/30/2026, 11:41:47 PM UTC



CREATED

4/30/2026, 12:23:03 PM UTC
by Taylor Busch

UPDATED

4/30/2026, 11:41:47 PM UTC
by Taylor Busch

LOCATION

35.158003, -103.771755

PROJECT

Tucumcari Truck Stop

Project Name	DB24.1236 Tucumcari Truck Stop
Date	April 30, 2026
Field Staff	Tiffany Vu, Mike Flores
Weather	Today (Partly Cloudy) High / Low: 64.8/46.6°F Wind: 16.1 mph (gusts 27.7) Rain: 26% Tomorrow (Rain) High / Low: 55.7/39.4°F Wind: 19.6 mph (gusts 32.2) Rain: 78%
Work Observed	Earthworks, General, Excavation/Trenching, Material Emplacement/Compaction
Number of Potential Non-Conformance Observations	0
General Work Description/Notes	Placing and compacting lifts in trench, density tests, exchanging and documenting manifests-trucks hauling in/out material, site observations. Equipment stored in building. Waste composite sample taken. 3 passing compaction tests. Total truck count-37

Observations (6 Items)

Observations - 1. 06:23

Observation Time	06:23
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Arrive on site-safety meeting

Observation Photo(s)



Observations - 2. 07:04

Observation Time	07:04
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Excavating deeper on the North side of the trench.

Observation Photo(s)



Observations - 3. 09:52

Observation Time	09:52
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Excavation/emplacement progress. backfill/excavation piles.

Observation Photo(s)





Observations - 4. 11:00

Observation Time	11:00
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Excavation progress

Observation Photo(s)



Observations - 5. 15:51

Observation Time	15:51
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Excavation progress and piles of backfill and contaminated soils.

Observation Photo(s)







Observations - 6. 17:40

Observation Time	17:40
Observation Type	General
Potential Non-Conformance	No
Observation Description	End of day site overview, packing up/securing site/leaving.

Observation Photo(s)



REVIEWED
By Lydia Allison at 3:48 pm, May 05, 2026

GLA Construction Observation Daily Log

DB24.1236 Tucumcari Truck Stop, May 4, 2026

5/5/2026, 1:24:32 PM UTC



CREATED

5/4/2026, 1:53:35 PM UTC
by Taylor Busch

UPDATED

5/5/2026, 1:24:32 PM UTC
by Taylor Busch

LOCATION

35.158212, -103.772715

PROJECT

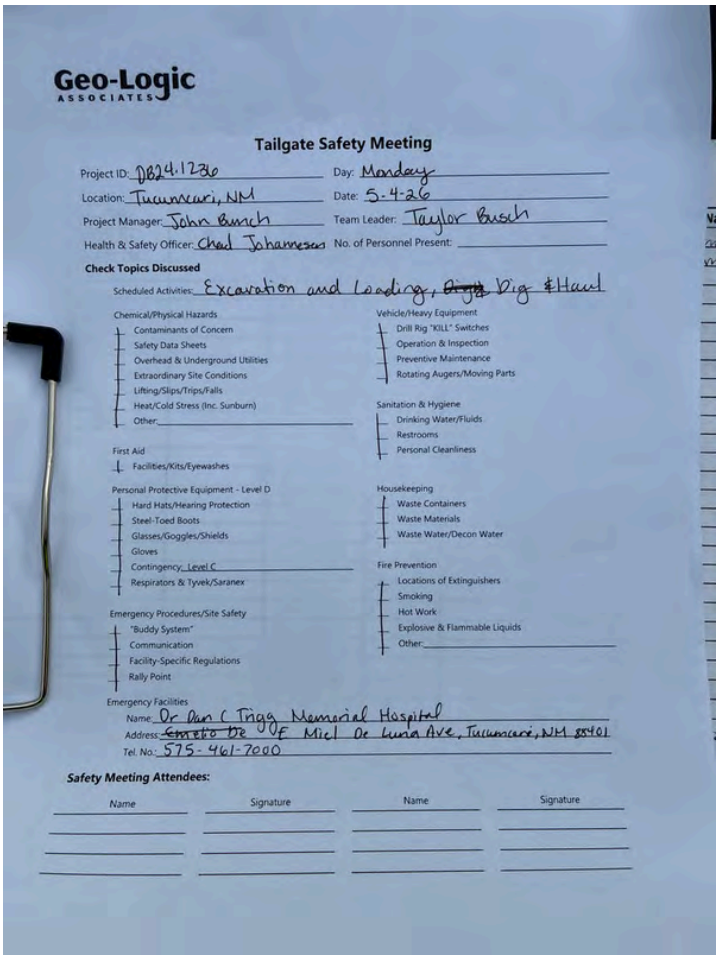
Tucumcari Truck Stop

Project Name	DB24.1236 Tucumcari Truck Stop
Date	May 4, 2026
Field Staff	Taylor Busch, Mike Flores
Weather	Today (Partly Cloudy) High / Low: 85.7/57.6°F Wind: 24.6 mph (gusts 37.8) Rain: 0% Tomorrow (Partly Cloudy) High / Low: 76.2/61.7°F Wind: 25.9 mph (gusts 44.7) Rain: 25%
Work Observed	Earthworks, General, Excavation/Trenching, Material Emplacement/Compaction
Number of Potential Non-Conformance Observations	0
General Work Description/Notes	Placing and compacting lifts in trench, density tests, exchanging and documenting manifests-trucks hauling in/out material, site observations. Equipment stored in building. 1 - passing compaction tests. Total truck count-40

Observations (7 Items)

Observations - 1. 07:54

Observation Time	07:54
Observation Type	General
Potential Non-Conformance	No
Observation Description	Arrived on site 6:25AM. No crew on site. Trucks on site. Mike called Enviroworks and learned Mondays have a start time of 7:30am.
Observation Photo(s)	



Geo-Logic ASSOCIATES

Tailgate Safety Meeting

Project ID: DB24.1236 Day: Monday
Location: Tucumcari, NM Date: 5-4-26
Project Manager: John Busch Team Leader: Taylor Busch
Health & Safety Officer: Chad Johannesen No. of Personnel Present:

Check Topics Discussed

Scheduled Activities: Excavation and Loading, ~~Digg~~ Dig & Haul

Chemical/Physical Hazards
- Contaminants of Concern
- Safety Data Sheets
- Overhead & Underground Utilities
- Extraordinary Site Conditions
- Lifting/Slips/Trips/Falls
- Heat/Cold Stress (Inc. Sunburn)
- Other:

First Aid
- Facilities/Kits/Eyewashes

Personal Protective Equipment - Level D
- Hard Hats/Hearing Protection
- Steel-Toed Boots
- Glasses/Goggles/Shields
- Gloves
- Contingency: Level C
- Respirators & Tyvek/Saranex

Emergency Procedures/Site Safety
- "Buddy System"
- Communication
- Facility-Specific Regulations
- Rally Point

Vehicle/Heavy Equipment
- Drill Rig "KILL" Switches
- Operation & Inspection
- Preventive Maintenance
- Rotating Augers/Moving Parts

Sanitation & Hygiene
- Drinking Water/Fluids
- Restrooms
- Personal Cleanliness

Housekeeping
- Waste Containers
- Waste Materials
- Waste Water/Decon Water

Fire Prevention
- Locations of Extinguishers
- Smoking
- Hot Work
- Explosive & Flammable Liquids
- Other:

Emergency Facilities
Name: Dr Dan C Trigg Memorial Hospital
Address: ~~Streets DE~~ E Miel De Luna Ave, Tucumcari, NM 88401
Tel. No.: 575-461-7000

Safety Meeting Attendees:

Name	Signature	Name	Signature

Observations - 2. 07:56

Observation Time	07:56
Observation Type	General
Potential Non-Conformance	No
Observation Description	7:30AM Larry from Enviroworks on site. Started loading up trucks. PID calibrated. No construction crew safety meeting held before crew began work.

Observation Photo(s)



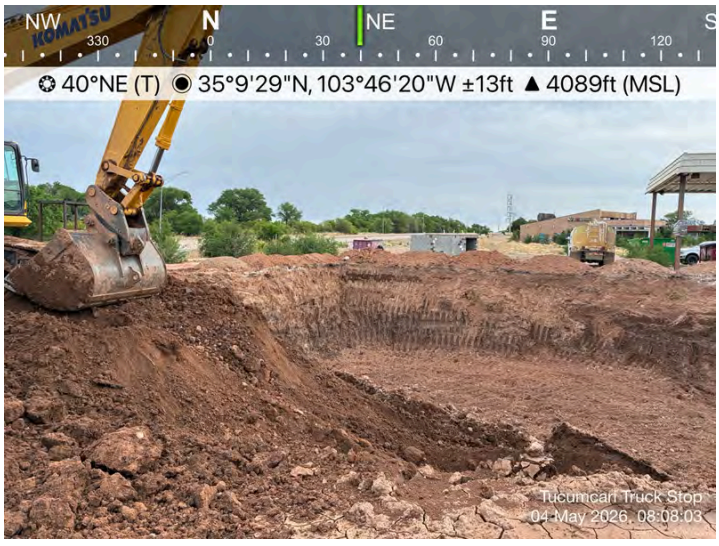
Observations - 3. 07:57

Observation Time	07:57
Observation Type	General
Potential Non-Conformance	No
Observation Description	Four trucks loaded up. Crew working on the first lift of 9 inches and then the second lift of 9 inches for the day before we density test. Equipment: front loader, track loader, compactor, water truck, two excavators. Compactor in trench. Excavator and front roller to fill. Front loader pulling backfill.

Observation Photo(s)




KOMATSU


NW
N
NE
E
330
0
30
60
90
120
40°NE (T) 35°9'29"N, 103°46'20"W ±13ft 4089ft (MSL)
Tucumcari Truck Stop
04 May 2026, 08:08:03


NE
E
SE
S
30
60
90
120
150
180
104°E (T) 35°9'29"N, 103°46'20"W ±9ft 4088ft (MSL)
Tucumcari Truck Stop
04 May 2026, 08:07:56



Observations - 4. 12:58

Observation Time	12:58
Observation Type	Earthworks, General
Potential Non-Conformance	No
Observation Description	Compaction testing failed at TSS-SE-126in for a 6inch and 8inch testing depth. Failed proctor IF-1 by low density and IF-2 by low moisture at both depths. 6inch testing depth not recorded. Crew is resetting lift before a retest will be conducted.

Observation Photo(s)



Observations - 5. 15:33

Observation Time	15:33
Observation Type	Earthworks, General
Potential Non-Conformance	No
Observation Description	Another round of trucks dropping off clean backfill and hauling PCS
Observation Photo(s)	



Observations - 6. 17:29

Observation Time	17:29
Observation Type	Earthworks, General
Potential Non-Conformance	No
Observation Description	Gravel placed on the north side of the SE excavation. PCS excavated throughout the day by the larger excavator for hauling. 21 buckets of gravel with 7 bags of ORC.

Observation Photo(s)



Observations - 7. 17:43

Observation Time	17:43
Observation Type	General
Potential Non-Conformance	No

Observation Description	End of work day. Enviroworks has no communication with the trucks, so we do not know when the last one will show up. If any come by after the work day, we can catch their paperwork tomorrow morning. Crew shut down equipment. Enviroworks and DBS&A off site.

Observation Photo(s)



REVIEWED
By Lydia Allison at 2:36 pm, Jun 02, 2026

GLA Construction Observation Daily Log

DB24.1236 Tucumcari Truck Stop, May 5, 2026

5/8/2026, 3:03:00 PM UTC



CREATED

5/5/2026, 12:57:32 PM UTC
by Taylor Busch

UPDATED

5/8/2026, 3:03:00 PM UTC
by Taylor Busch

LOCATION

35.158199, -103.772526

PROJECT

Tucumcari Truck Stop

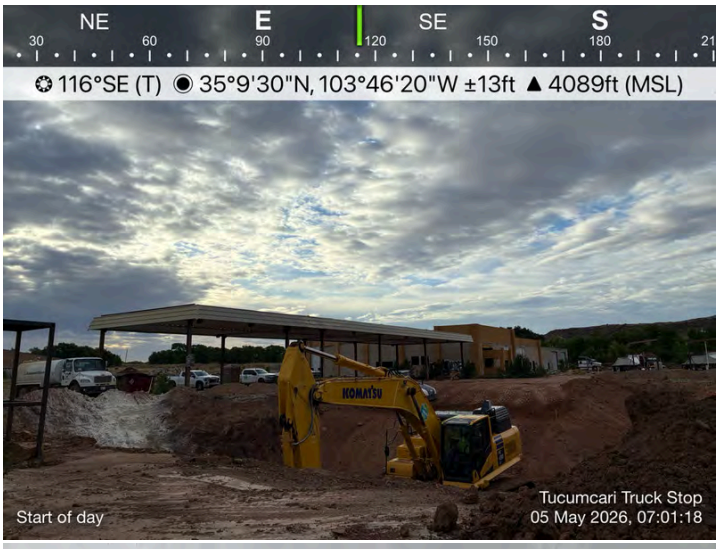
Project Name	DB24.1236 Tucumcari Truck Stop
Date	May 5, 2026
Field Staff	Taylor Busch, Mike Flores
Weather	Today (Rain) High / Low: 76.4/55.6°F Wind: 23.2 mph (gusts 34.4) Rain: 7% Tomorrow (Partly Cloudy) High / Low: 75.5/43.9°F Wind: 25.3 mph (gusts 38.9) Rain: 55%
Work Observed	Earthworks, General, Excavation/Trenching, Material Emplacement/Compaction
Number of Potential Non-Conformance Observations	0
General Work Description/Notes	Placing and compacting lifts in trench, density tests, exchanging and documenting manifests-trucks hauling in/out material, site observations. 21 bucket loads of gravel with 7 bags ORC in the morning. 13 bucket loads of gravel with 4 bags ORC in the afternoon. Composite waste sample taken. Equipment stored in building. 2 - failing compaction tests 1 - passing compaction tests. Total truck count-44

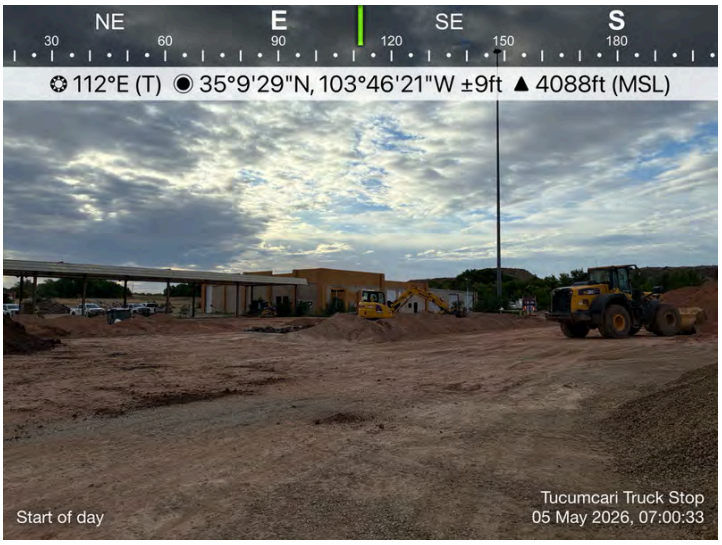
Observations (16 Items)

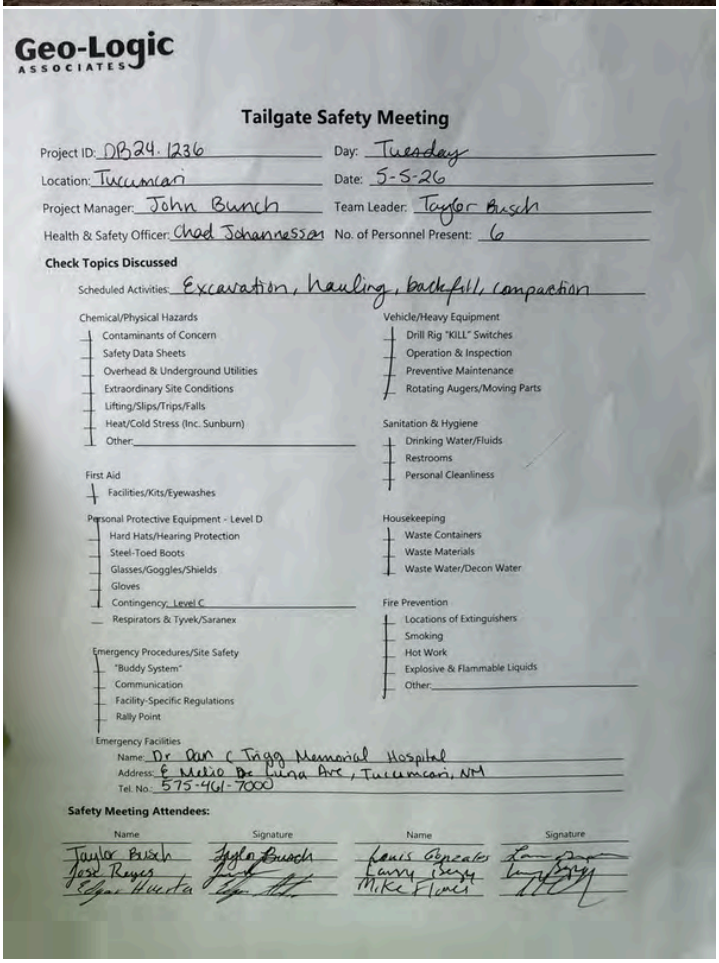
Observations - 1. 06:58

Observation Time	06:58
Observation Type	Earthworks
Potential Non-Conformance	No
Observation Description	On site 6:30AM. Tailgate safety meeting held with DBS&A and Enviroworks. 5 Enviroworks crew on site. Equipment: larger excavator for PCS, smaller excavator, back hoe, track loader, compactor, water truck. Crew will continue compacting south side of SE trench. Large excavator continuing to dig out PCS north side of SE trench. At least 4 trucks on site.

Observation Photo(s)







Geo-Logic ASSOCIATES

Tailgate Safety Meeting

Project ID: DB24.1236 Day: Tuesday
Location: Tucumcari Date: 5-5-26
Project Manager: John Busch Team Leader: Taylor Busch
Health & Safety Officer: Chad Johannesson No. of Personnel Present: 6

Check Topics Discussed

Scheduled Activities: Excavation, hauling, backfill, compaction

Chemical/Physical Hazards
- Contaminants of Concern
- Safety Data Sheets
- Overhead & Underground Utilities
- Extraordinary Site Conditions
- Lifting/Slips/Trips/Falls
- Heat/Cold Stress (Inc. Sunburn)
- Other:

First Aid
- Facilities/Kits/Eyewashes

Personal Protective Equipment - Level D
- Hard Hats/Hearing Protection
- Steel-Toed Boots
- Glasses/Goggles/Shields
- Gloves
- Contingency: Level C
- Respirators & Tyvek/Saranex

Emergency Procedures/Site Safety
- "Buddy System"
- Communication
- Facility-Specific Regulations
- Rally Point

Vehicle/Heavy Equipment
- Drill Rig "KILL" Switches
- Operation & Inspection
- Preventive Maintenance
- Rotating Augers/Moving Parts

Sanitation & Hygiene
- Drinking Water/Fluids
- Restrooms
- Personal Cleanliness

Housekeeping
- Waste Containers
- Waste Materials
- Waste Water/Decon Water

Fire Prevention
- Locations of Extinguishers
- Smoking
- Hot Work
- Explosive & Flammable Liquids
- Other:

Emergency Facilities
Name: Dr Dan C Trigg Memorial Hospital
Address: E Mesia De Luna Ave, Tucumcari, NM
Tel. No.: 575-461-7000

Safety Meeting Attendees:

Name	Signature	Name	Signature
Taylor Busch	Taylor Busch	Louis Gonzales	
Jose Reyes		Larry Sisty	
Edgar Huerta		Mike Flores	

Observations - 2. 07:51

Observation Time	07:51
Observation Type	General
Potential Non-Conformance	No
Observation Description	Chris from Enviroworks on site

Observation Photo(s)

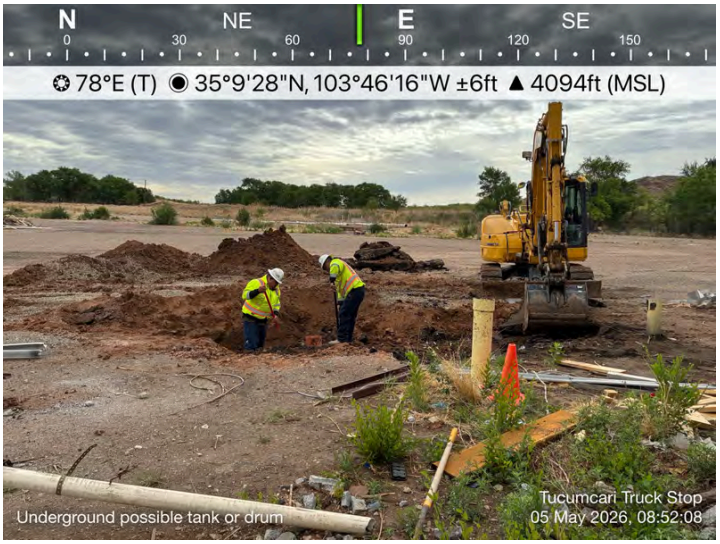




Observations - 3. 08:57

Observation Time	08:57
Observation Type	Earthworks, General
Potential Non-Conformance	No
Observation Description	Two crew members and Chris operating excavator are uncovering the potential underground tank or barrel.

Observation Photo(s)



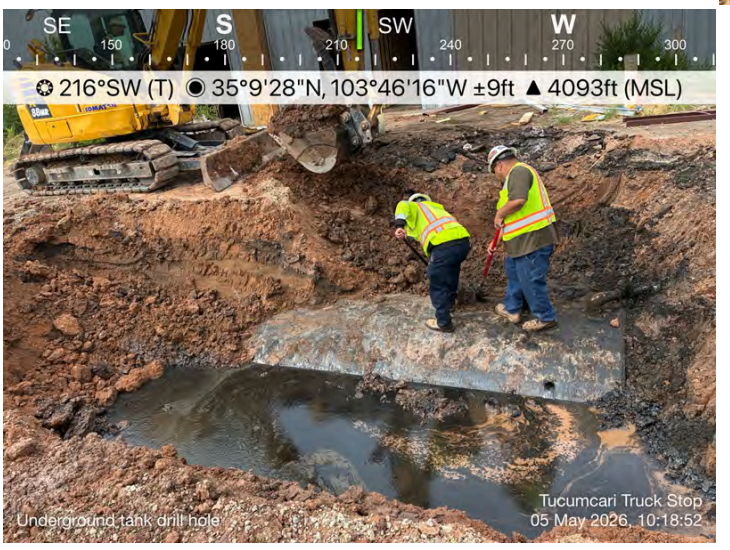
Observations - 4. 10:09

Observation Time	10:09
Observation Type	General
Potential Non-Conformance	No
Observation Description	Crew continuing to uncover underground tank. Drill hole in the side of the tank is leaking out oil.

Observation Photo(s)







Observations - 5. 10:20

Observation Time	10:20
Observation Type	General
Potential Non-Conformance	No

Observation Description	Crew operating back how, small excavator, and compactor for filling and compacting clean backfill on break.

Observation Photo(s)



Observations - 6. 10:25

Observation Time	10:25
Observation Type	General
Potential Non-Conformance	No
Observation Description	Mike left site.

Observation Photo(s)



Observations - 7. 10:35

Observation Time	10:35
Observation Type	General
Potential Non-Conformance	No

Observation Description	Crew back from break.

Observation Photo(s)



Observations - 8. 10:38

Observation Time	10:38
Observation Type	General
Potential Non-Conformance	No
Observation Description	Mike back on site.

Observation Photo(s)



Observations - 9. 10:46

Observation Time	10:46
Observation Type	General
Potential Non-Conformance	No

Observation Description	Taylor left site.

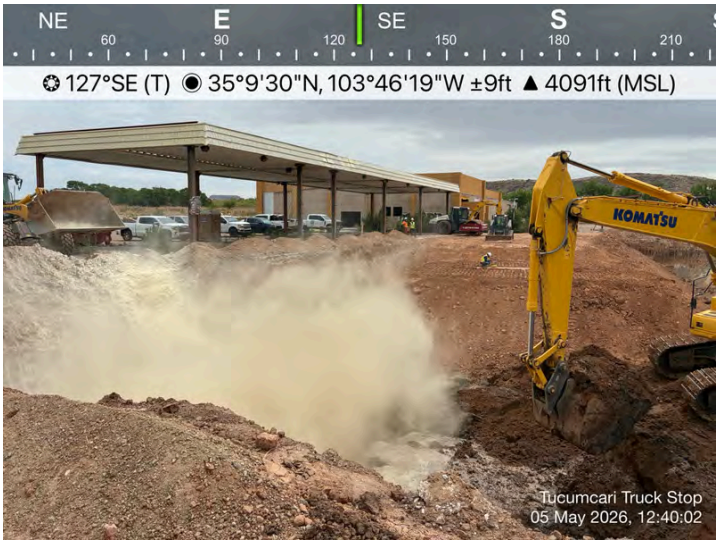
Observation Photo(s)

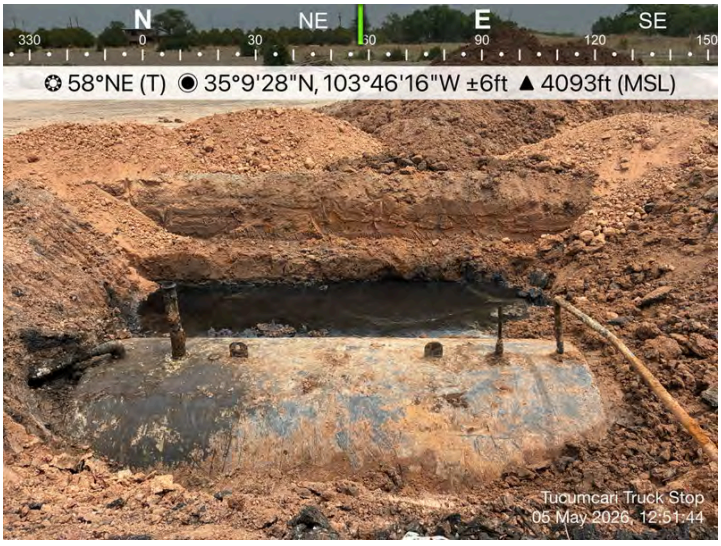


Observations - 10. 12:35

Observation Time	12:35
Observation Type	General
Potential Non-Conformance	No
Observation Description	Grace, John, and Taylor on site. Camille from NMED on site. Crew is placing gravel in SE trench. Extents of underground tank exposed.

Observation Photo(s)





Observations - 11. 13:00

Observation Time	13:00
Observation Type	General
Potential Non-Conformance	No

Observation Description	1:00pm Grace and John off site. Taylor on stand by for compaction testing and Mike handling manifests and BOLs with incoming trucks.

Observation Photo(s)



Observations - 12. 14:27

Observation Time	14:27
Observation Type	General
Potential Non-Conformance	No
Observation Description	Grace and John back on site

Observation Photo(s)



Observations - 13. 15:18

Observation Time	15:18
Observation Type	General
Potential Non-Conformance	No
Observation Description	Grace and John left site
Observation Photo(s)	

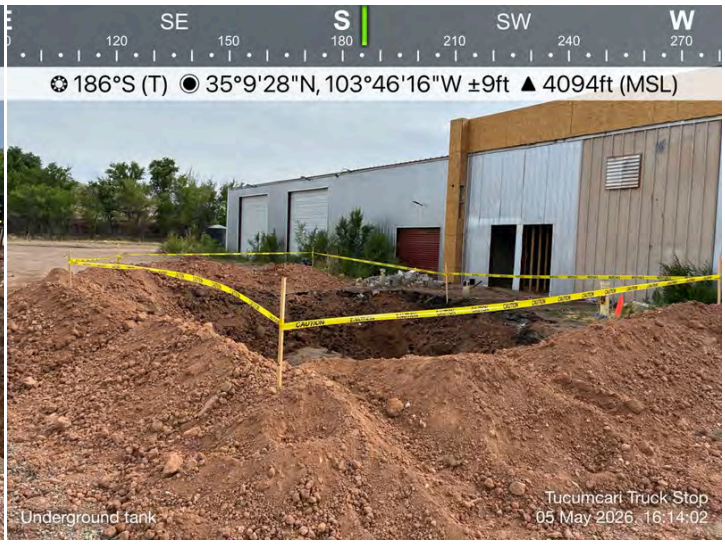


Observations - 14. 16:09

Observation Time	16:09
Observation Type	Earthworks, Construction
Potential Non-Conformance	No
Observation Description	Crew completed pavement of gravel and ORC for the day. Caution tape placed around SE trench north facing wall. Berm and caution tape placed around underground tank. Crew will not be requiring another compaction test today.

Observation Photo(s)





Observations - 15. 17:07

Observation Time	17:07
Observation Type	General
Potential Non-Conformance	No
Observation Description	Raining on site. Crew continuing to fill the SE trench over the ORC and gravel.

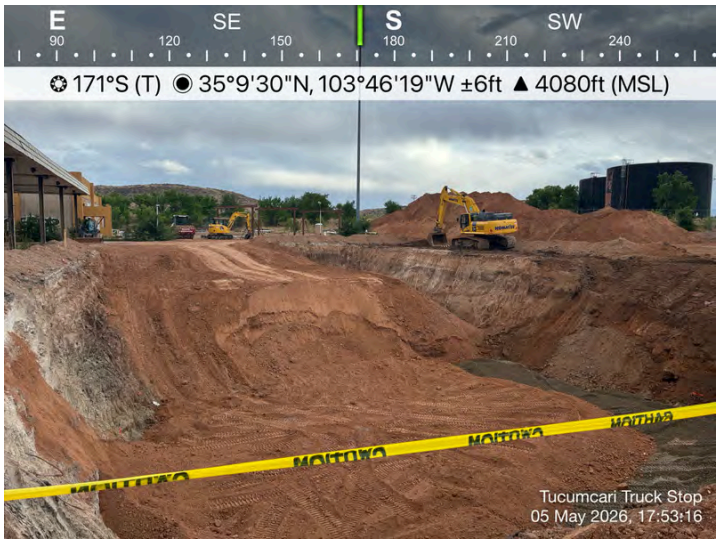
Observation Photo(s)



Observations - 16. 17:52

Observation Time	17:52
Observation Type	General
Potential Non-Conformance	No
Observation Description	End of work day. Crew and DBS&A offsite.

Observation Photo(s)



REVIEWED
By Lydia Allison at 2:44 pm, Jun 02, 2026

GLA Daily Construction Observations

DB24.1236 Tucumcari Truck Stop, May 6, 2026

8/24/2026, 9:38:27 PM UTC



CREATED

5/6/2026, 1:02:06 PM UTC
by Taylor Busch

UPDATED

8/24/2026, 9:38:27 PM UTC
by Grace Herrmann

LOCATION

35.158179, -103.772720

PROJECT

Tucumcari Truck Stop

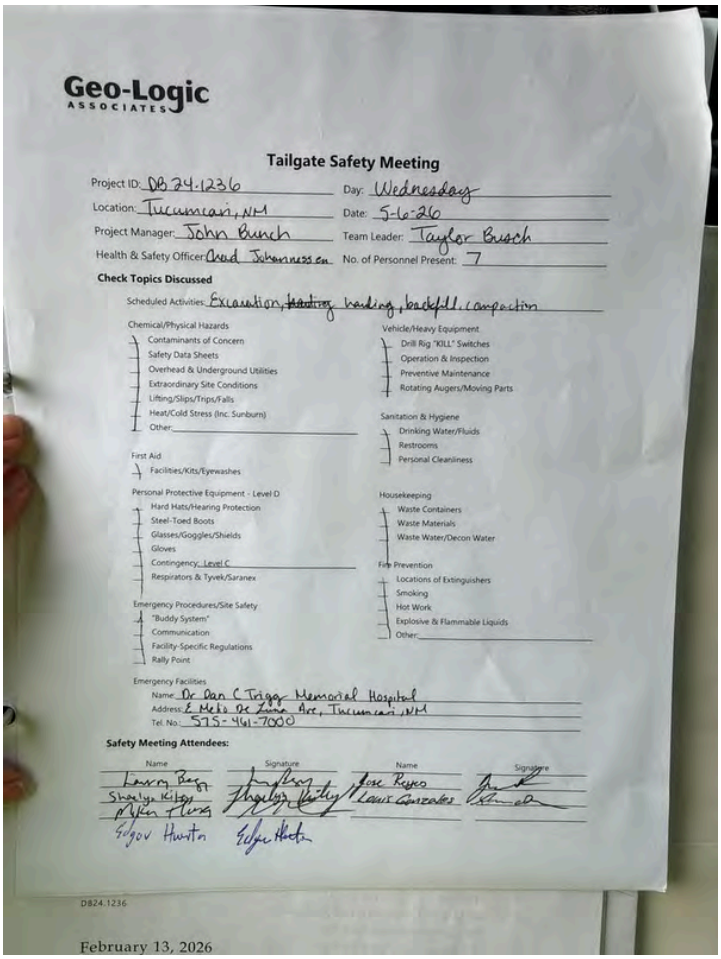
Project Name	DB24.1236 Tucumcari Truck Stop
Date	May 6, 2026
Field Staff	Taylor Busch, Shaelyn Kiley, Mike Flores
Weather	Today (Rain) High / Low: 75.1/41.4°F Wind: 24.8 mph (gusts 37.6) Rain: 27% Tomorrow (Partly Cloudy) High / Low: 76.6/37.8°F Wind: 12.4 mph (gusts 17.7) Rain: 5%
Work Observed	Earthworks, General, Excavation/Trenching, Material Emplacement/Compaction
Number of Potential Non-Conformance Observations	0
General Work Description/Notes	Placing and compacting lifts in trench, density tests, exchanging and documenting manifests-trucks hauling in/out material, site observations. Began excavation of the scrape off area west of the Truck Station SE trench. Composite waste sample taken. Two side wall composite samples taken. Equipment stored in building. 9 - total compaction tests 3 - failing compaction tests 6 - passing compaction tests of two failing tests above 90% compaction and meeting moisture for proctor IF-1 Total truck count-39

Observations (12 Items)

Observations - 1. 07:02

Observation Time	07:02
Observation Type	General
Potential Non-Conformance	No
Observation Description	6:25AM DBS&A and Enviroworks on site. At least 4 trucks waiting. Tailgate safety meeting conducted. Shaelyn sent home because she's feeling sick. Enviroworks will be placing backfill over the gravel and ORC mix today. The first 12in of backfill will be placed and compacted without testing as they notified me has been the protocol. Then they will place the first 18in lift and we will conduct a compacted test. 7:02AM Filling out and handing out Manifests and BOLs. Crew is filling trucks and placing clean backfill.
Sketch	
Observation Photo(s)	




Geo-Logic ASSOCIATES

Tailgate Safety Meeting

Project ID: DB 24-1236 Day: Wednesday
Location: Tucumcari, NM Date: 5-6-26
Project Manager: John Bunch Team Leader: Taylor Busch
Health & Safety Officer: Chad Johnson on No. of Personnel Present: 7

Check Topics Discussed

Scheduled Activities: Excavation, ~~Hauling~~ hauling, backfill, compaction

Chemical/Physical Hazards
- Contaminants of Concern
- Safety Data Sheets
- Overhead & Underground Utilities
- Extraordinary Site Conditions
- Lifting/Slips/Trips/Falls
- Heat/Cold Stress (Inc. Sunburn)
- Other:

First Aid
- Facilities/Kits/Eyewashes

Personal Protective Equipment - Level D
- Hard Hats/Hearing Protection
- Steel-Toed Boots
- Glasses/Goggles/Shields
- Gloves
- Contingency: Level C
- Respirators & Tyvek/Saranex

Emergency Procedures/Site Safety
- "Buddy System"
- Communication
- Facility-Specific Regulations
- Rally Point

Vehicle/Heavy Equipment
- Drill Rig "KILL" Switches
- Operation & Inspection
- Preventive Maintenance
- Rotating Augers/Moving Parts

Sanitation & Hygiene
- Drinking Water/Fluids
- Restrooms
- Personal Cleanliness

Housekeeping
- Waste Containers
- Waste Materials
- Waste Water/Decon Water

Fire Prevention
- Locations of Extinguishers
- Smoking
- Hot Work
- Explosive & Flammable Liquids
- Other:

Emergency Facilities
Name: Dr Dan C Trigg Memorial Hospital
Address: E Mela Dr Tucumcari, NM
Tel. No.: 575-461-7000

Safety Meeting Attendees:

Name	Signature	Name	Signature
Lowry Berg		Jose Reyes	
Shaylyn Kilby		Louis Gonzales	
Dylan Flores			
Edgar Hunter			

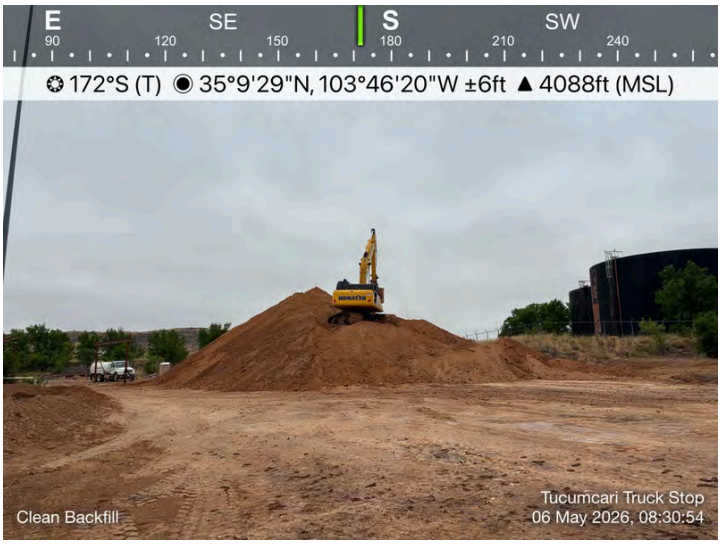
DB24.1236

February 13, 2026

Observations - 2. 08:32

Observation Time	08:32
Observation Type	Earthworks
Potential Non-Conformance	No
Observation Description	Large excavator is working on moving the backfill pile back to allow more space for the haul trucks. Backhoe and track loader working to backfill over the gravel and ORC.
Sketch	
Observation Photo(s)	







Observations - 3. 09:45

Observation Time	09:45
Observation Type	General
Potential Non-Conformance	No
Observation Description	West SE trench side wall composite sample and PCS sample taken. PID calibrated. PID reading for north side of west wall 96.9 ppm

Sketch

Observation Photo(s)



Observations - 4. 12:00

Observation Time	12:00
Observation Type	General
Potential Non-Conformance	No
Observation Description	Shaelyn back on site 11:40am. Mike left site. Shaelyn to takeover manifest and BOLs. Taylor to perform Troxler tests, PID test, and soil sampling.
Sketch	
Observation Photo(s)	



Observations - 5. 12:40

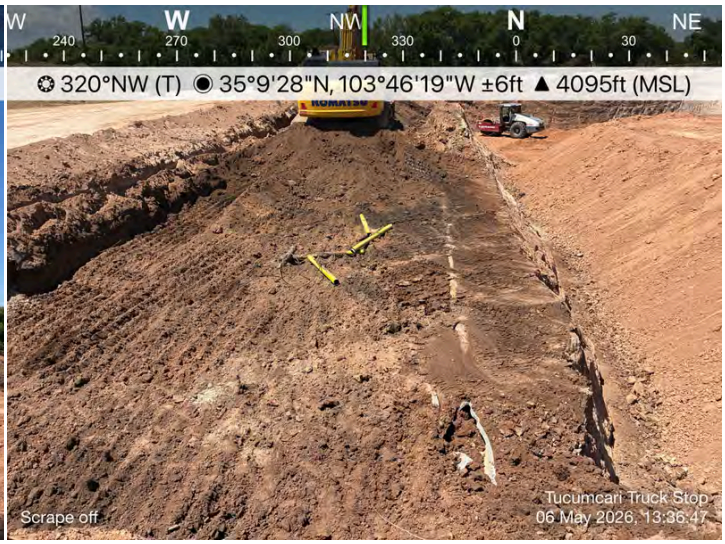
Observation Time	12:40
Observation Type	General
Potential Non-Conformance	No
Observation Description	Grace made the decision that compaction tests below 95% can be considered passing if at least two tests in the same spot pass over 90% compaction and pass by proctor moisture.
Sketch	
Observation Photo(s)	



Observations - 6. 13:34

Observation Time	13:34
Observation Type	Earthworks
Potential Non-Conformance	No
Observation Description	Larry continuing excavation of the “scrape off” section. Crew building and compacting the second lift in the Truck Station NE trench. Chris on site.
Sketch	
Observation Photo(s)	





Observations - 7. 14:06

Observation Time	14:06
Observation Type	General
Potential Non-Conformance	No
Observation Description	Chris and John requesting a PID of the brown soil, no black soil, from the scrape off. Larry instructed to excavate the east half of the scrape off down to 10ft.

Sketch

Observation Photo(s)



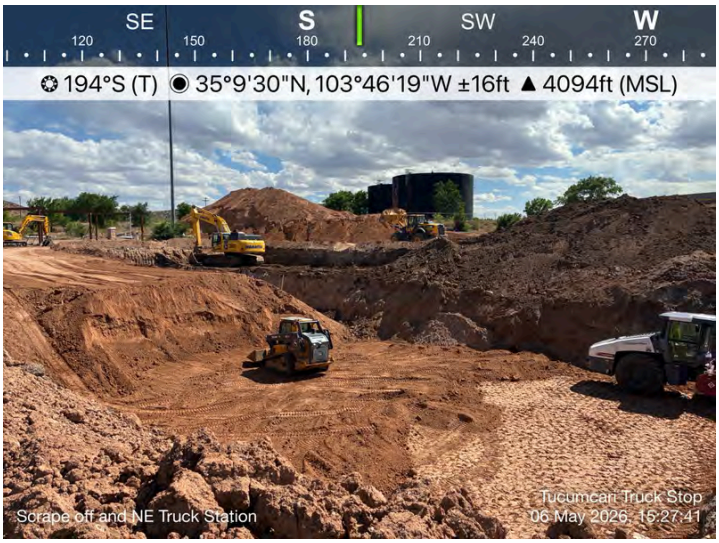
Observations - 8. 15:25

Observation Time	15:25
Observation Type	General, Earthworks
Potential Non-Conformance	No

Observation Description	Chris left site. He will be on site around 8/9am to make out the next trench at Shell. Crew is continuing to excavate the scrape off and compact the NE Truck Station trench.

Sketch

Observation Photo(s)



Observations - 9. 17:58

Observation Time	17:58
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Crew and Shaelyn left site at 5:40PM Larry stayed to place a layer of loose dirt over the edge for the Truck Station NE trench to get a jump start on placement and compaction tomorrow. Taylor stayed to observe and complete Fulcrum entries.

Sketch

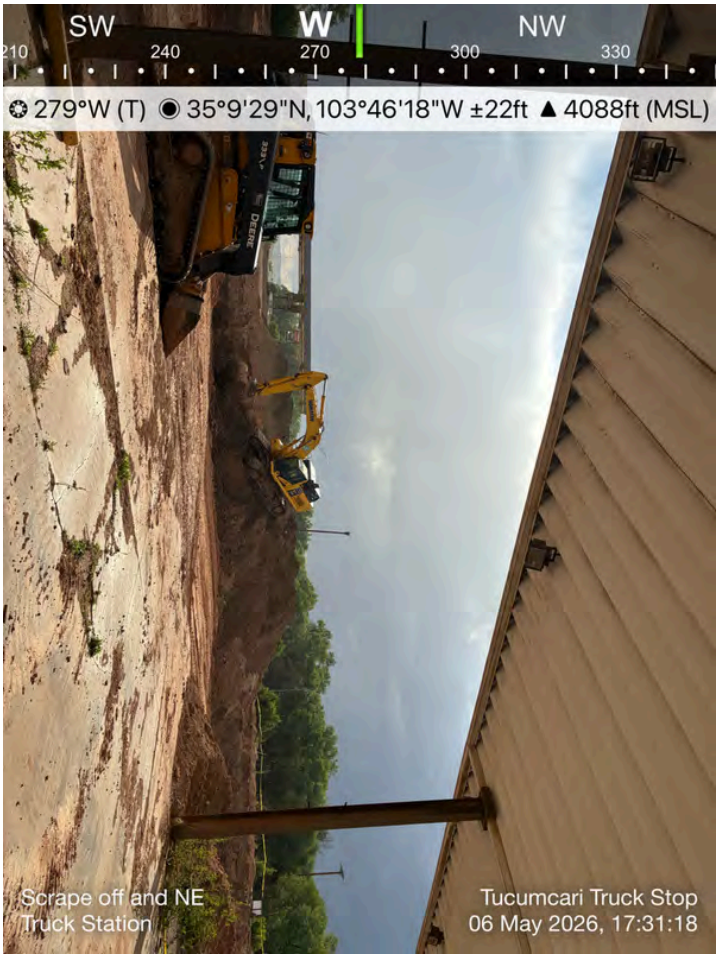
Observation Photo(s)



Observations - 10. 17:32

Observation Time	17:32
Observation Type	General
Potential Non-Conformance	No
Observation Description	Winds picked up and raining. Crew is beginning to close down for the day.
Sketch	

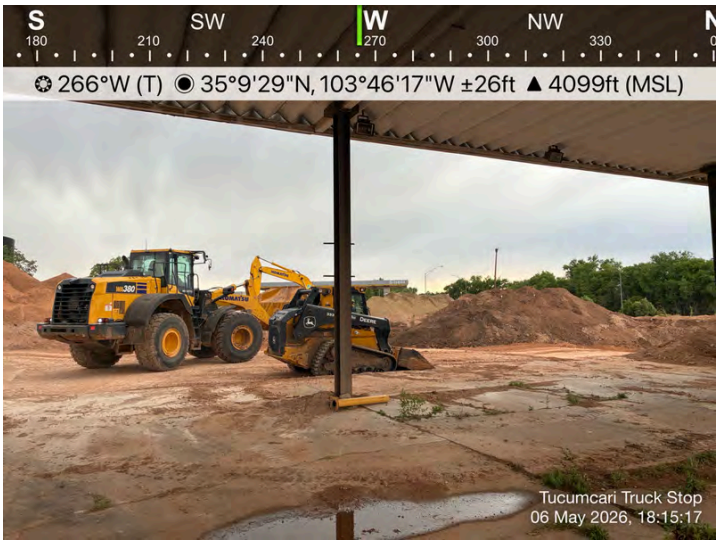
Observation Photo(s)



Observations - 11. 18:14

Observation Time	18:14
Observation Type	Earthworks
Potential Non-Conformance	No
Observation Description	Larry still placing soil in the Truck Station NE trench. Taylor left site.
Sketch	

Observation Photo(s)



Observations - 12. 23:35

Observation Time	23:35
Observation Type	Earthworks
Potential Non-Conformance	No
Observation Description	Larry uncovered PCS just west of the Truck Station trench. Chris and John made the decision to excavate 6ft deep 30ft across and 120ft long adjacent to the trench. This soil was not tested.
Sketch	
Observation Photo(s)	



REVIEWED
By Lydia Allison at 3:40 pm, Aug 24, 2026

GLA Construction Observation Daily Log

DB24.1236 Tucumcari Truck Stop, May 7, 2026

5/8/2026, 1:03:18 AM UTC



CREATED

5/7/2026, 12:37:17 PM UTC
by Taylor Busch

UPDATED

5/8/2026, 1:03:18 AM UTC
by Taylor Busch

LOCATION

35.158080, -103.771519

PROJECT

Tucumcari Truck Stop

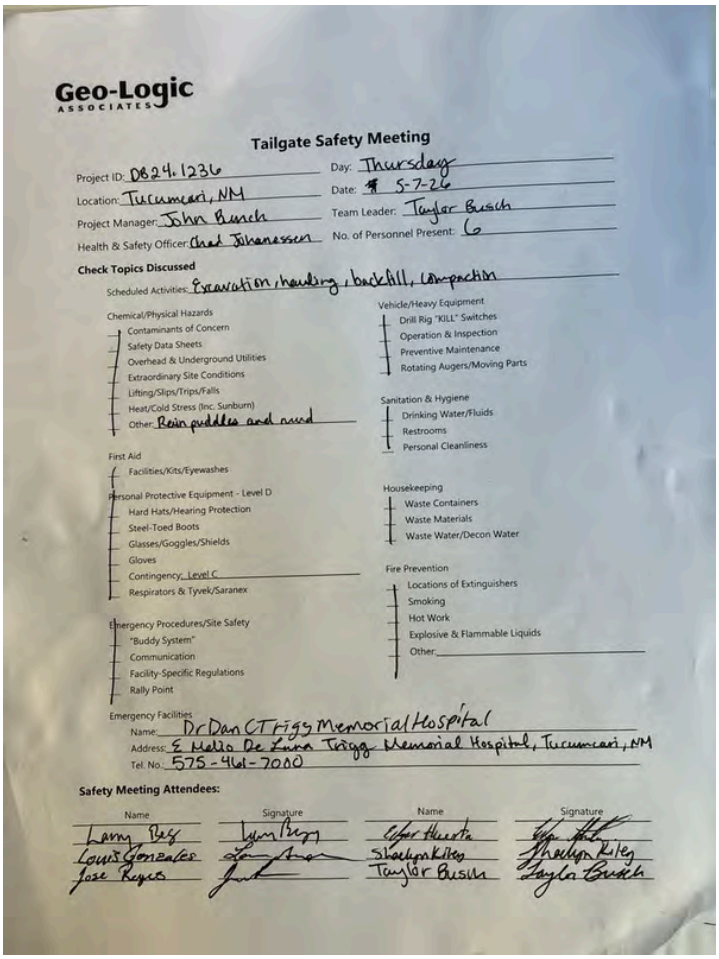
Project Name	DB24.1236 Tucumcari Truck Stop
Date	May 7, 2026
Field Staff	Taylor Busch, Shaelyn Kiley
Weather	Today (Partly Cloudy) High / Low: 76.7/38.3°F Wind: 11.7 mph (gusts 17.2) Rain: 14% Tomorrow (Partly Cloudy) High / Low: 84.6/50.4°F Wind: 12.8 mph (gusts 18.1) Rain: 1%
Work Observed	Earthworks, General, Excavation/Trenching, Material Emplacement/Compaction
Number of Potential Non-Conformance Observations	0
General Work Description/Notes	Placing and compacting lifts in trench, density tests, exchanging and documenting manifests-trucks hauling in/out material, site observations. Composite waste sample taken. Equipment stored in building. 4 - total compaction tests 2 - passing compaction tests of two failing tests above 90% compaction and meeting moisture for proctor IF-1 New IF-3 proctor received and not yet used in the field. Total truck count of PCS going out - 30 6 - truck loads of concrete hauled off site - no paperwork for this type of material yet

Observations (10 Items)

Observations - 1. 06:38

Observation Time	06:38
Observation Type	General
Potential Non-Conformance	No
Observation Description	Taylor on site 6:20AM. Shaelyn, Enviroworks (Larry, Louis, Jose, and Edgar), and haul trucks on site. Tailgate safety meeting held. Note the rain last night has left new puddles and muddy areas to be mindful of while walking around site. Crew will continuing placement and compaction in Truck Station SE and NE trench. Large excavator filling trucks and Shaelyn managing manifests and BOLs.

Observation Photo(s)



Geo-Logic ASSOCIATES

Tailgate Safety Meeting

Project ID: 0824.1236 Day: Thursday
Location: Tucumcari, NM Date: 5-7-26
Project Manager: John Busch Team Leader: Taylor Busch
Health & Safety Officer: Chad Johannessen No. of Personnel Present: 6

Check Topics Discussed

Scheduled Activities: Excavation, hauling, backfill, compaction

Chemical/Physical Hazards
- Contaminants of Concern
- Safety Data Sheets
- Overhead & Underground Utilities
- Extraordinary Site Conditions
- Lifting/Slips/Trips/Falls
- Heat/Cold Stress (Inc. Sunburn)
- Other: Rain puddles and mud

First Aid
- Facilities/Kits/Eyewashes

Personal Protective Equipment - Level D
- Hard Hats/Hearing Protection
- Steel-Toed Boots
- Glasses/Goggles/Shields
- Gloves
- Contingency: Level C
- Respirators & Tyvek/Saranex

Emergency Procedures/Site Safety
- "Buddy System"
- Communication
- Facility-Specific Regulations
- Rally Point

Vehicle/Heavy Equipment
- Drill Rig "KILL" Switches
- Operation & Inspection
- Preventive Maintenance
- Rotating Augers/Moving Parts

Sanitation & Hygiene
- Drinking Water/Fluids
- Restrooms
- Personal Cleanliness

Housekeeping
- Waste Containers
- Waste Materials
- Waste Water/Decon Water

Fire Prevention
- Locations of Extinguishers
- Smoking
- Hot Work
- Explosive & Flammable Liquids
- Other:

Emergency Facilities
Name: Dr Dan C Trigg Memorial Hospital
Address: E Mello De Luna Trigg Memorial Hospital, Tucumcari, NM
Tel No.: 575-461-7000

Safety Meeting Attendees:

Name	Signature	Name	Signature
Larry Bley			
Louis Gonzales		Shaelyn Kiley	
Jose Reyes		Taylor Busch	

Observations - 2. 06:59

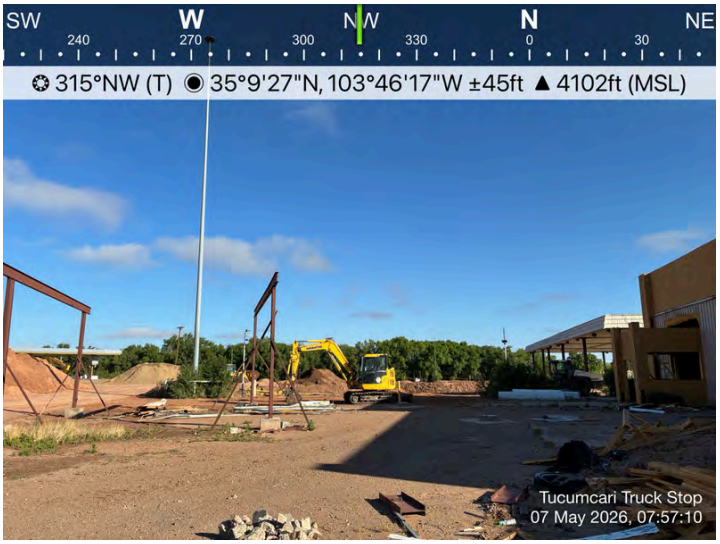
Observation Time	06:59
Observation Type	General
Potential Non-Conformance	No
Observation Description	Taylor left site to get ice for samples.
Observation Photo(s)	



Observations - 3. 07:56

Observation Time	07:56
Observation Type	General
Potential Non-Conformance	No
Observation Description	Taylor back on site 7:16am Chris on site. Troxler charging and PID calibrated.

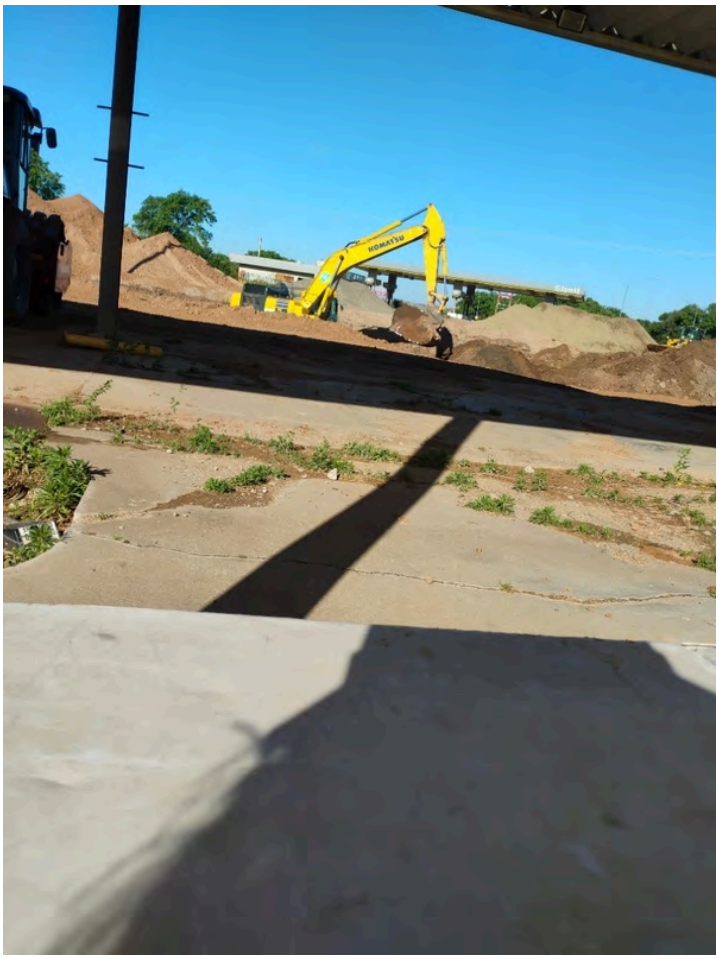
Observation Photo(s)



Observations - 4. 08:14

Observation Time	08:14
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Continuing excavation

Observation Photo(s)



Observations - 5. 10:46

Observation Time	10:46
Observation Type	Earthworks, General, Construction
Potential Non-Conformance	No
Observation Description	Crew continuing to fill Truck Station NE trench. Excavation of Scrape Off on hold. Chris is about to start marking the Shell Trench. Troxler being calibrated.

Observation Photo(s)



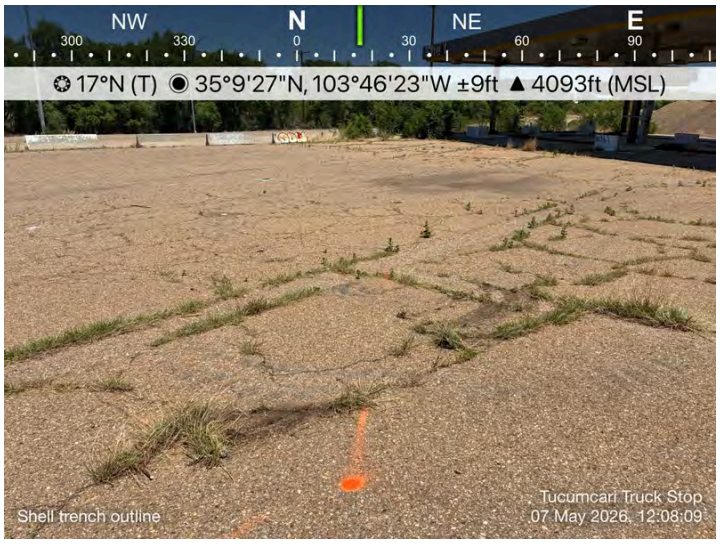
Observations - 6. 12:06

Observation Time	12:06
Observation Type	General, Construction
Potential Non-Conformance	No
Observation Description	Chris and Edgar are marking out the Shell trench. Concrete barricades and spray paint to mark the extents.

Observation Photo(s)


SE S SW W
120 150 180 210 240 270
203°SW (T) 35°9'29"N, 103°46'22"W ±9ft 4090ft (MSL)
Food Mart
Shell trench outline
Tucumcari Truck Stop
07 May 2026, 12:09:16


SE S SW W
150 180 210 240 270
203°SW (T) 35°9'29"N, 103°46'22"W ±6ft 4089ft (MSL)
Food Mart
Shell trench outline
Tucumcari Truck Stop
07 May 2026, 12:09:00


NW N NE E
300 330 0 30 60 90
17°N (T) 35°9'27"N, 103°46'23"W ±9ft 4093ft (MSL)
Shell trench outline
Tucumcari Truck Stop
07 May 2026, 12:08:09


S SW W NW
180 210 240 270 300 330
257°W (T) 35°9'28"N, 103°46'22"W ±9ft 4094ft (MSL)
Shell trench outline
Tucumcari Truck Stop
07 May 2026, 12:07:57



Observations - 7. 12:22

Observation Time	12:22
Observation Type	Earthworks
Potential Non-Conformance	No
Observation Description	Continuing earthworks on lift to west and north.

Observation Photo(s)







Observations - 8. 14:28

Observation Time	14:28
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Trucks started hauling out concrete as well as PCS. Photo included of the underground storage tank conditions today. Compaction and placement of soil in the Scrape Off SE and Truck Station NE trench continuing.

Observation Photo(s)



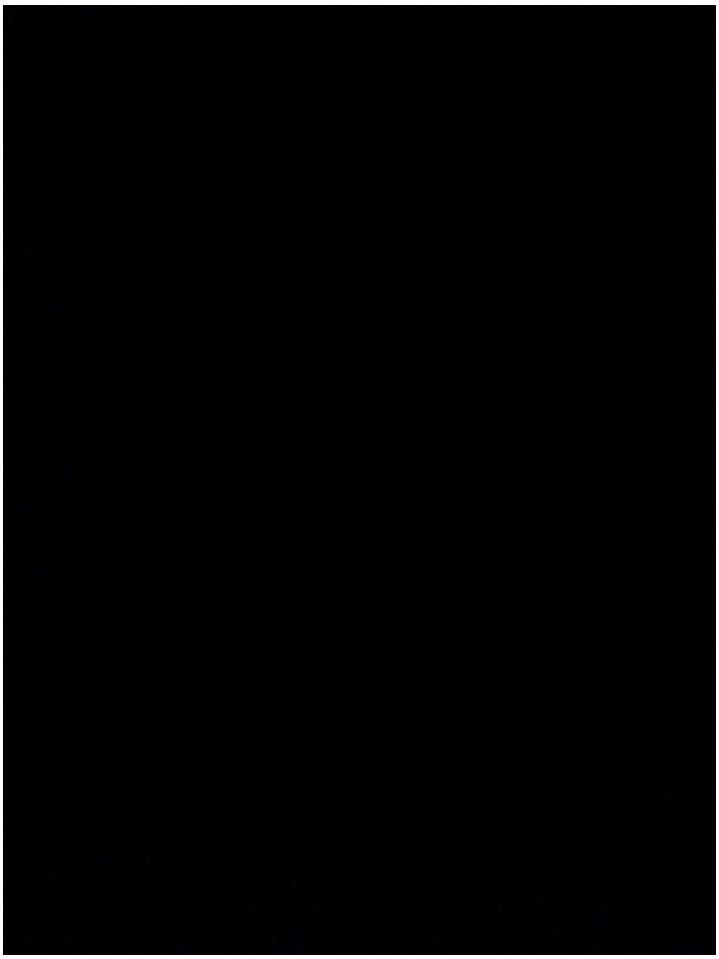


Observations - 9. 15:47

Observation Time	15:47
Observation Type	General
Potential Non-Conformance	No

Observation Description	Chris left site. Tomorrow will be a half work day. Enviroworks trucks will be dropping off gravel and taking one load each of concrete. Crew will continue placement and compaction in the Truck Station trench and finish work when the last truck leaves. Asphalt is piled up and cones will be placed at that entrance end of day. Chris dug a pit to confirm PCS at the Shell trench site.

Observation Photo(s)



Observations - 10. 17:39

Observation Time	17:39
Observation Type	General
Potential Non-Conformance	No
Observation Description	End of work day. DBS&A and Enviroworks off site.

Observation Photo(s)



REVIEWED
By Lydia Allison at 2:42 pm, Jun 02, 2026

GLA Construction Observation Daily Log

DB24.1236 Tucumcari Truck Stop, May 8, 2026

5/9/2026, 12:13:15 AM UTC



CREATED

5/8/2026, 12:40:30 PM UTC
by Taylor Busch

UPDATED

5/9/2026, 12:13:15 AM UTC
by Alex Nunez-Thompson

LOCATION

35.158084, -103.771502

PROJECT

Tucumcari Truck Stop

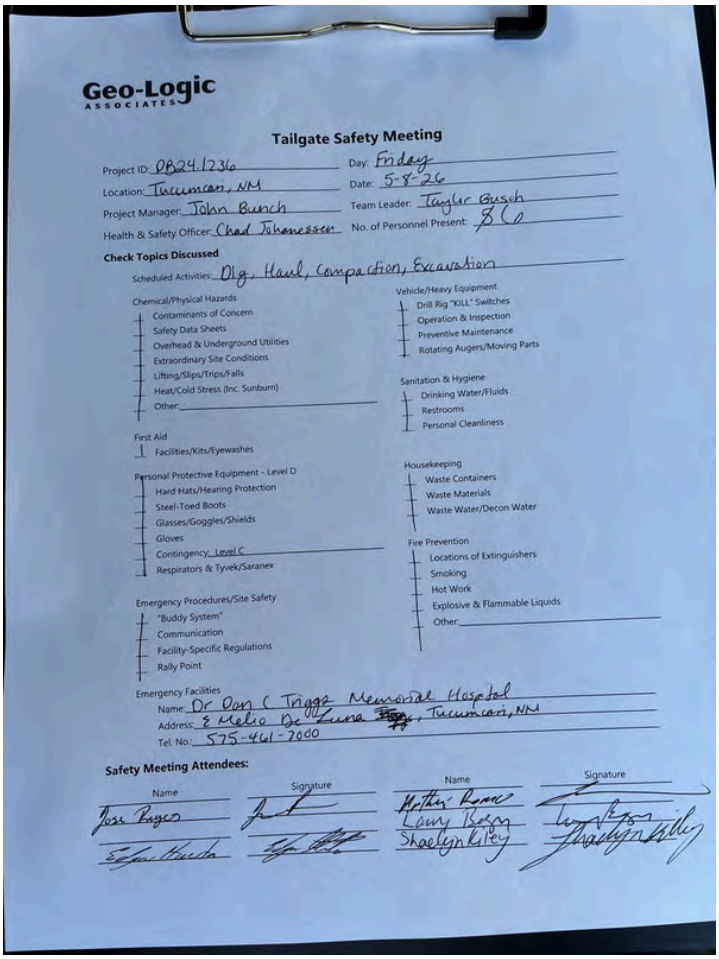
Project Name	DB24.1236 Tucumcari Truck Stop
Date	May 8, 2026
Field Staff	Shaelyn Kiley, Taylor Busch
Weather	Today (Partly Cloudy) High / Low: 84.6/49.7°F Wind: 10.8 mph (gusts 20.1) Rain: 1% Tomorrow (Partly Cloudy) High / Low: 92.9/51.5°F Wind: 20.9 mph (gusts 27.7) Rain: 2%
Work Observed	Earthworks, General, Excavation/Trenching, Material Emplacement/Compaction
Number of Potential Non-Conformance Observations	0
General Work Description/Notes	Placing and compacting lifts in trench, density tests, exchanging and documenting manifests-trucks hauling in/out material, site observations. Equipment stored in building. 1 - total passed compaction tests with proctor IF-3. 7- trucks of base course IN 2 - trucks of concrete OUT 5 - trucks of asphalt OUT

Observations (4 Items)

Observations - 1. 06:20

Observation Time	06:20
Observation Type	General
Potential Non-Conformance	No
Observation Description	DBS&A, Enviroworks, and site security on site. Tailgate safety meeting held with security present. Note the blocking off of the Shell lot needed to keep unauthorized people out because there was a car parked there this morning. Larry will be moving the asphalt in Shell lot and getting the new route ready for trucks. Jose and Edgar will be filling and compacting Truck Station NE trench. 7 trucks will drop off base course and then haul out concrete.

Observation Photo(s)



Geo-Logic ASSOCIATES

Tailgate Safety Meeting

Project ID: 0B24.1236 Day: Friday
Location: Tucumcari, NM Date: 5-8-26
Project Manager: John Bunch Team Leader: Taylor Gusch
Health & Safety Officer: Chad Tohonessar No. of Personnel Present: 8 Co

Check Topics Discussed

Scheduled Activities: Dig, Haul, Compaction, Excavation

Chemical/Physical Hazards
- Contaminants of Concern
- Safety Data Sheets
- Overhead & Underground Utilities
- Extraordinary Site Conditions
- Lifting/Slips/Trips/Falls
- Heat/Cold Stress (Inc. Sunburn)
- Other:

Vehicle/Heavy Equipment
- Drill Rig "KILL" Switches
- Operation & Inspection
- Preventive Maintenance
- Rotating Augers/Moving Parts

Sanitation & Hygiene
- Drinking Water/Fluids
- Restrooms
- Personal Cleanliness

First Aid
- Facilities/Kits/Eyewashes

Personal Protective Equipment - Level D
- Hard Hats/Hearing Protection
- Steel-Toed Boots
- Glasses/Goggles/Shields
- Gloves
- Contingency: Level C
- Respirators & Tyvek/Saranex

Housekeeping
- Waste Containers
- Waste Materials
- Waste Water/Decon Water

Fire Prevention
- Locations of Extinguishers
- Smoking
- Hot Work
- Explosive & Flammable Liquids
- Other:

Emergency Procedures/Site Safety
- "Buddy System"
- Communication
- Facility-Specific Regulations
- Rally Point

Emergency Facilities
Name: Dr Dan C Trigg Memorial Hospital
Address: E Mela De Luna, Tucumcari, NM
Tel. No: 575-461-7000

Safety Meeting Attendees:

Name	Signature	Name	Signature
Jose Rojas		Heather Romero	
Edgar Rueda		Lamy Berry	
		Shaelyn Riley	



Observations - 2. 08:33

Observation Time	08:33
Observation Type	Site Clearing
Potential Non-Conformance	No
Observation Description	Piling up asphalt at the Shell trench area
Observation Photo(s)	



Observations - 3. 09:54

Observation Time	09:54
Observation Type	Site Clearing
Potential Non-Conformance	No
Observation Description	Trucks are coming in with basecourse and hauling off concrete. Following the new truck path.

Observation Photo(s)



Observations - 4. 11:29

Observation Time	11:29
Observation Type	General
Potential Non-Conformance	No
Observation Description	End of day. Enviroworks left site at 11:15 am. DBS&A walked site and spoke with property owner representatives. Left side at 11:30am

Observation Photo(s)











REVIEWED
By Lydia Allison at 2:31 pm, Jun 02, 2026

GLA Daily Construction Observations

DB24.1236 Tucumcari Truck Stop, May 11, 2026

8/24/2026, 9:47:56 PM UTC



CREATED

5/11/2026, 2:21:30 PM UTC
by Taylor Busch

UPDATED

8/24/2026, 9:47:56 PM UTC
by Grace Herrmann

LOCATION

35.158144, -103.771597

PROJECT

Tucumcari Truck Stop

Project Name	DB24.1236 Tucumcari Truck Stop
Date	May 11, 2026
Field Staff	Taylor Busch, Lucas Dimas
Weather	Today (Clear) High / Low: 84.5/42.2°F Wind: 14 mph (gusts 21) Rain: 0% Tomorrow (Clear) High / Low: 95.8/57.4°F Wind: 14.8 mph (gusts 23.5) Rain: 0%
Work Observed	Earthworks, General, Excavation/Trenching, Material Emplacement/Compaction
Number of Potential Non-Conformance Observations	0
General Work Description/Notes	Placing and compacting lifts in trench, density tests, exchanging and documenting manifests-trucks hauling in/out material, site observations. Equipment stored in building. 4 - total passed compaction tests 36 - trucks of backfill material in 36 - trucks of PCS out

Observations (5 Items)

Observations - 1. 08:21

Observation Time	08:21
Observation Type	General
Potential Non-Conformance	No
Observation Description	7:20AM Taylor DBS&A and Larry and Louis of Enviroworks on site. Tailgate safety meeting held. Larry and Louis began filling Truck Station NE trench. No trucks waiting on site and expected to arrive around 9am. 8:00AM other Enviroworks crew on site
Sketch	
Observation Photo(s)	



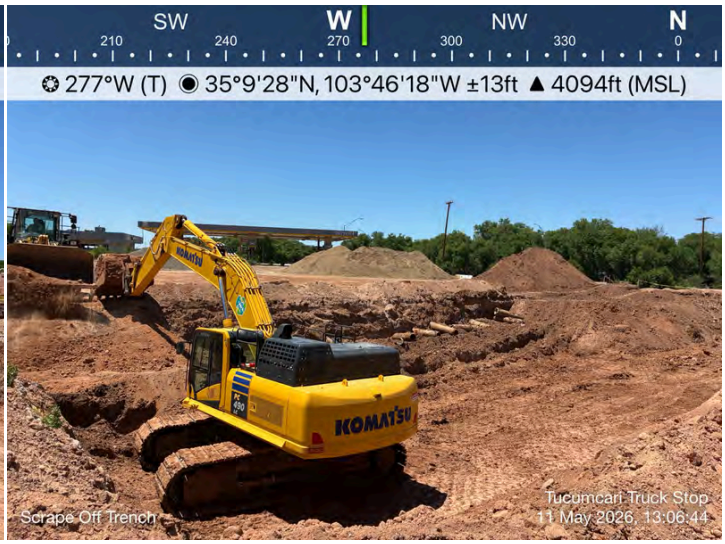
Observations - 2. 09:45

Observation Time	09:45
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	9:45AM Lucas on site. Trucks are being loaded with PCS and dropping off backfill. Excavator moving Shell trench asphalt and crew is compacting Truck Station a Scrape Off trenches.
Sketch	
Observation Photo(s)	

Observations - 3. 13:04

Observation Time	13:04
Observation Type	General
Potential Non-Conformance	No
Observation Description	Chris from Enviroworks on site. Crew will dig up Shell trench tomorrow.
Sketch	
Observation Photo(s)	





Observations - 4. 17:35

Observation Time	17:35
Observation Type	General
Potential Non-Conformance	No
Observation Description	End of day. Crew is half way through placing lift 4 on the Truck Station NE trench. Two lifts placed on the Scrape Off today. Trucks are done coming through for the day.
Sketch	
Observation Photo(s)	





Observations - 5. 17:39

Observation Time	17:39
Observation Type	General
Potential Non-Conformance	No
Observation Description	End of day. DBS&A and EnviroWorks off site.
Sketch	

Observation Photo(s)



REVIEWED

By Lydia Allison at 3:48 pm, Aug 24, 2026

GLA Daily Construction Observations

DB24.1236 Tucumcari Truck Stop, May 12, 2026

8/24/2026, 9:52:37 PM UTC



CREATED

5/12/2026, 12:32:23 PM UTC
by Taylor Busch

UPDATED

8/24/2026, 9:52:37 PM UTC
by Grace Herrmann

LOCATION

35.158112, -103.771535

PROJECT

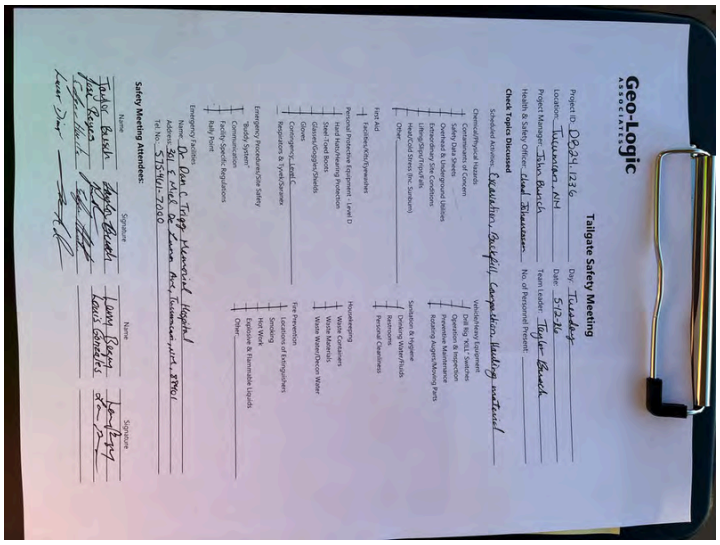
Tucumcari Truck Stop

Project Name	DB24.1236 Tucumcari Truck Stop
Date	May 12, 2026
Field Staff	Taylor Busch, Lucas Dimas
Weather	Today (Clear) High / Low: 96.1/56.9°F Wind: 12.6 mph (gusts 21.5) Rain: 0% Tomorrow (Partly Cloudy) High / Low: 92.6/58.3°F Wind: 12.8 mph (gusts 20.1) Rain: 0%
Work Observed	Earthworks, General, Excavation/Trenching, Material Emplacement/Compaction
Number of Potential Non-Conformance Observations	0
General Work Description/Notes	Placing and compacting lifts in trench, density tests, exchanging and documenting manifests-trucks hauling in/out material, site observations. Equipment stored in building. Composite waste sample taken. Composite sample of Truck Station NE trench east wall and PID reading taken. 4 - total passed compaction tests 33 - trucks of backfill material in 33 - trucks of PCS out

Observations (8 Items)

Observations - 1. 06:32

Observation Time	06:32
Observation Type	General
Potential Non-Conformance	No
Observation Description	DBS&A and Enviroworks crew on site. No trucks waiting. Crew will equalize the level on the Truck Station and Scrape Off trench tomorrow reduce the number of compaction tests. Scrape Off will be excavated to match the length of the Truck Station trench as well.
Sketch	
Observation Photo(s)	



Observations - 2. 07:36

Observation Time	07:36
Observation Type	General
Potential Non-Conformance	No
Observation Description	Lucas off site.
Sketch	

Observation Photo(s)

Observations - 3. 08:18

Observation Time	08:18
Observation Type	General
Potential Non-Conformance	No
Observation Description	Lucas back on site. Trucks being loaded up with PCS and dropping off backfill.
Sketch	

Observation Photo(s)



Observations - 4. 11:49

Observation Time	11:49
Observation Type	General
Potential Non-Conformance	No
Observation Description	Chris on site.
Sketch	
Observation Photo(s)	

Observations - 5. 14:10

Observation Time	14:10
Observation Type	Earthworks
Potential Non-Conformance	No
Observation Description	Larry excavating the Shell trench starting on the North side. Soil smells and a PID reading will be taken soon.
Sketch	
Observation Photo(s)	



Observations - 6. 16:06

Observation Time	16:06
Observation Type	General
Potential Non-Conformance	No
Observation Description	3:34PM Taylor left site. Lucas took over driver paperwork. Sammy, property owner, on site. Crew is working on the Shell and Truck Station trenches. 3:54 Taylor back on site.
Sketch	
Observation Photo(s)	

Observations - 7. 17:11

Observation Time	17:11
Observation Type	Earthworks
Potential Non-Conformance	No
Observation Description	Taylor measured the Truck Station + Scrape Off trench. Excavation of the Shell trench has continued starting from the north corner. Trench is roughy 10ft deep 75 ft long by 15 ft wide.
Sketch	
Observation Photo(s)	









Observations - 8. 18:17

Observation Time	18:17
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Enviroworks and Lucas left site at 5:33PM. Larry stayed to place backfill in Truck Station trench. Taylor stayed to try and get PID readings for the Shell trench. PID retests first thing tomorrow morning. Taylor off site 6:18pm.

Sketch

Observation Photo(s)







REVIEWED
By Lydia Allison at 3:53 pm, Aug 24, 2026

GLA Daily Construction Observations

DB24.1236 Tucumcari Truck Stop, May 13, 2026

8/25/2026, 2:25:05 PM UTC



CREATED

5/13/2026, 12:48:54 PM UTC
by Taylor Busch

UPDATED

8/25/2026, 2:25:05 PM UTC
by Grace Herrmann

LOCATION

35.158206, -103.772564

PROJECT

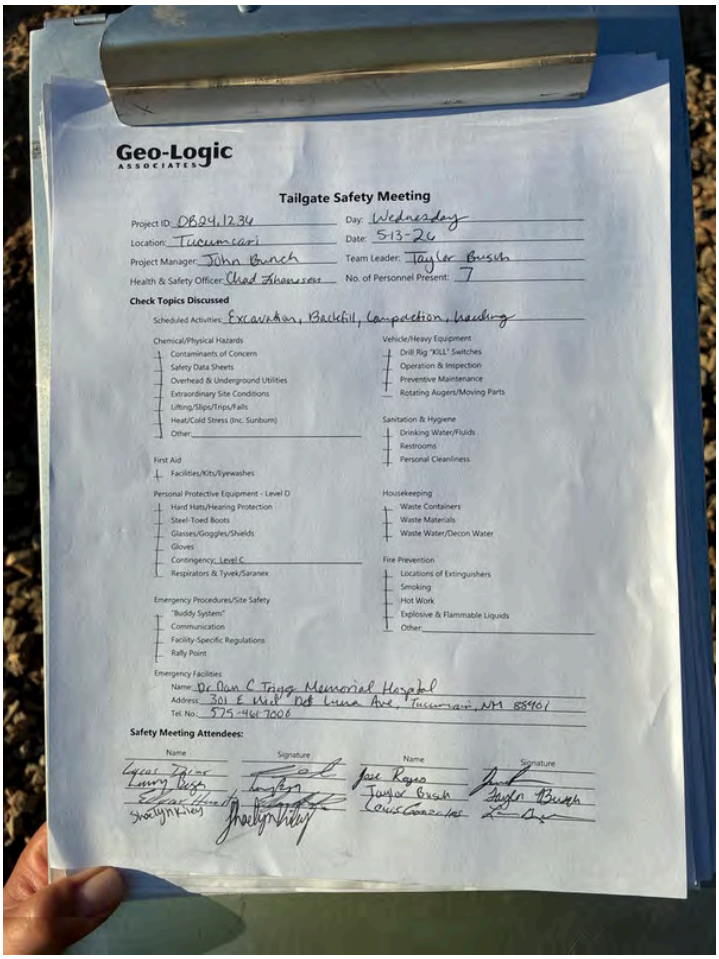
Tucumcari Truck Stop

Project Name	DB24.1236 Tucumcari Truck Stop
Date	May 13, 2026
Field Staff	Shaelyn Kiley, Taylor Busch, Lucas Dimas
Weather	Today (Partly Cloudy) High / Low: 94.7/57.5°F Wind: 19 mph (gusts 21.9) Rain: 1% Tomorrow (Partly Cloudy) High / Low: 96.2/67.1°F Wind: 18.4 mph (gusts 29.8) Rain: 7%
Work Observed	Earthworks, General, Excavation/Trenching, Material Emplacement/Compaction
Number of Potential Non-Conformance Observations	0
General Work Description/Notes	Placing and compacting lifts in trench, density tests, exchanging and documenting manifests-trucks hauling in/out material, site observations. Began excavation of the scrape off area west of the Truck Station SE trench. Composite waste sample taken. 1 side wall composite sample taken in Shell trench. Equipment stored in building. 0 - total passing compaction tests Total truck count-32

Observations (10 Items)

Observations - 1. 06:49

Observation Time	06:49
Observation Type	General
Potential Non-Conformance	No
Observation Description	6:30 AM DBS&A and Enviroworks on site. Trucks waiting. Tailgate safety meeting held. Note we need to direct site guests away from the truck drivers path. Plan today is to reread the Shell trench with the PID. Compact and test lift 6 in the Truck Station trench. Note that yesterday the Truck Station and Scrape Off joined at the same lift height.
Sketch	
Observation Photo(s)	



Geo-Logic ASSOCIATES

Tailgate Safety Meeting

Project ID: 0824.1234 Day: Wednesday
Location: Tucumcari Date: 5-13-26
Project Manager: John Bunch Team Leader: Taylor Bush
Health & Safety Officer: Chad Thomason No. of Personnel Present: 7

Check Topics Discussed

Scheduled Activities: Excavation, Backfill, Compaction, Hauling

Chemical/Physical Hazards
- Contaminants of Concern
- Safety Data Sheets
- Overhead & Underground Utilities
- Extraordinary Site Conditions
- Lifting/Slips/Trips/Falls
- Heat/Cold Stress (Inc. Sunburn)
- Other:

First Aid
- Facilities/Kits/Eyewashes

Personal Protective Equipment - Level D
- Hard Hats/Hearing Protection
- Steel-Toed Boots
- Glasses/Goggles/Shields
- Gloves
- Contingency: Level C
- Respirators & Tyvek/Saranex

Emergency Procedures/Site Safety
- "Buddy System"
- Communication
- Facility-Specific Regulations
- Rally Point

Vehicle/Heavy Equipment
- Drill Rig "KILL" Switches
- Operation & Inspection
- Preventive Maintenance
- Rotating Augers/Moving Parts

Sanitation & Hygiene
- Drinking Water/Fluids
- Restrooms
- Personal Cleanliness

Housekeeping
- Waste Containers
- Waste Materials
- Waste Water/Decon Water

Fire Prevention
- Locations of Extinguishers
- Smoking
- Hot Work
- Explosive & Flammable Liquids
- Other:

Emergency Facilities
Name: Dr Dan C Trigg Memorial Hospital
Address: 301 E Mid DR Luna Ave, Tucumcari, NM 88401
Tel. No.: 575-461-7006

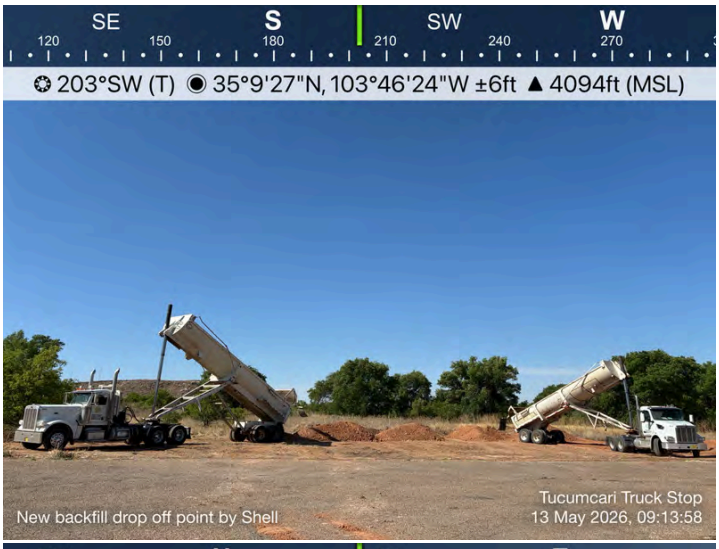
Safety Meeting Attendees:

Name	Signature	Name	Signature
Lucas Diaz		Jose Rojas	
Larry Vega		Taylor Bush	
Edgar Hurtado		Louis Gonzales	
Jocelyn Rivera			

Observations - 2. 09:16

Observation Time	09:16
Observation Type	General
Potential Non-Conformance	No
Observation Description	Load up and drop off set up in lot west of the Shell trench.
Sketch	

Observation Photo(s)



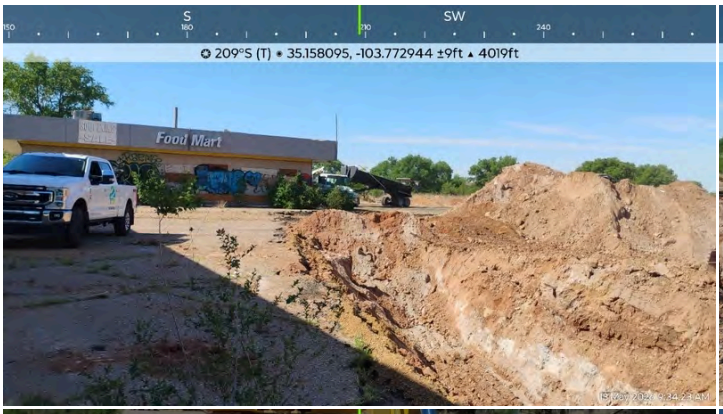




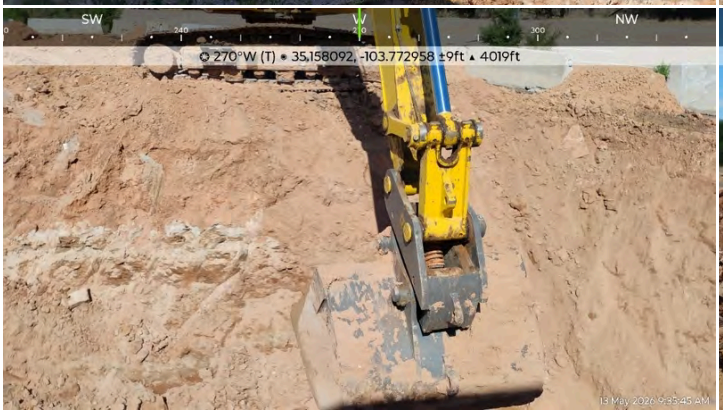


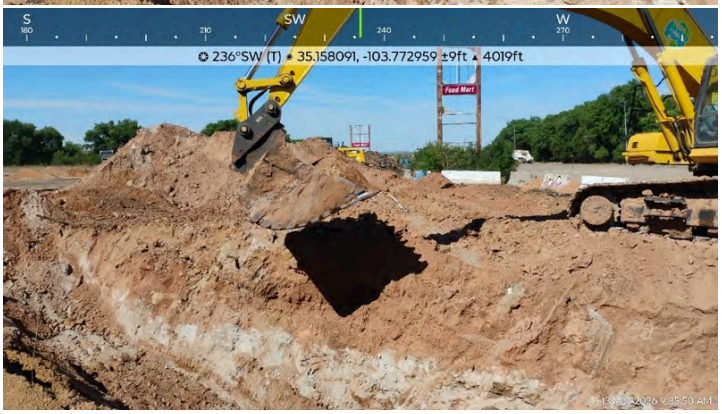
Observations - 3. 10:08

Observation Time	10:08
Observation Type	PID reading 1st shell trench
Potential Non-Conformance	No
Observation Description	Sammy (property owner) came onsite at 9:00 and left at 9:45. Took PID of north corner of Shell trench. Had to use excavator to get sample from bottom of trench because it is too deep to get in and out safely. PID recorded 776.2 ppm Contamination smells like gasoline. Called John and left voicemail of readings to contact state with.
Sketch	
Observation Photo(s)	







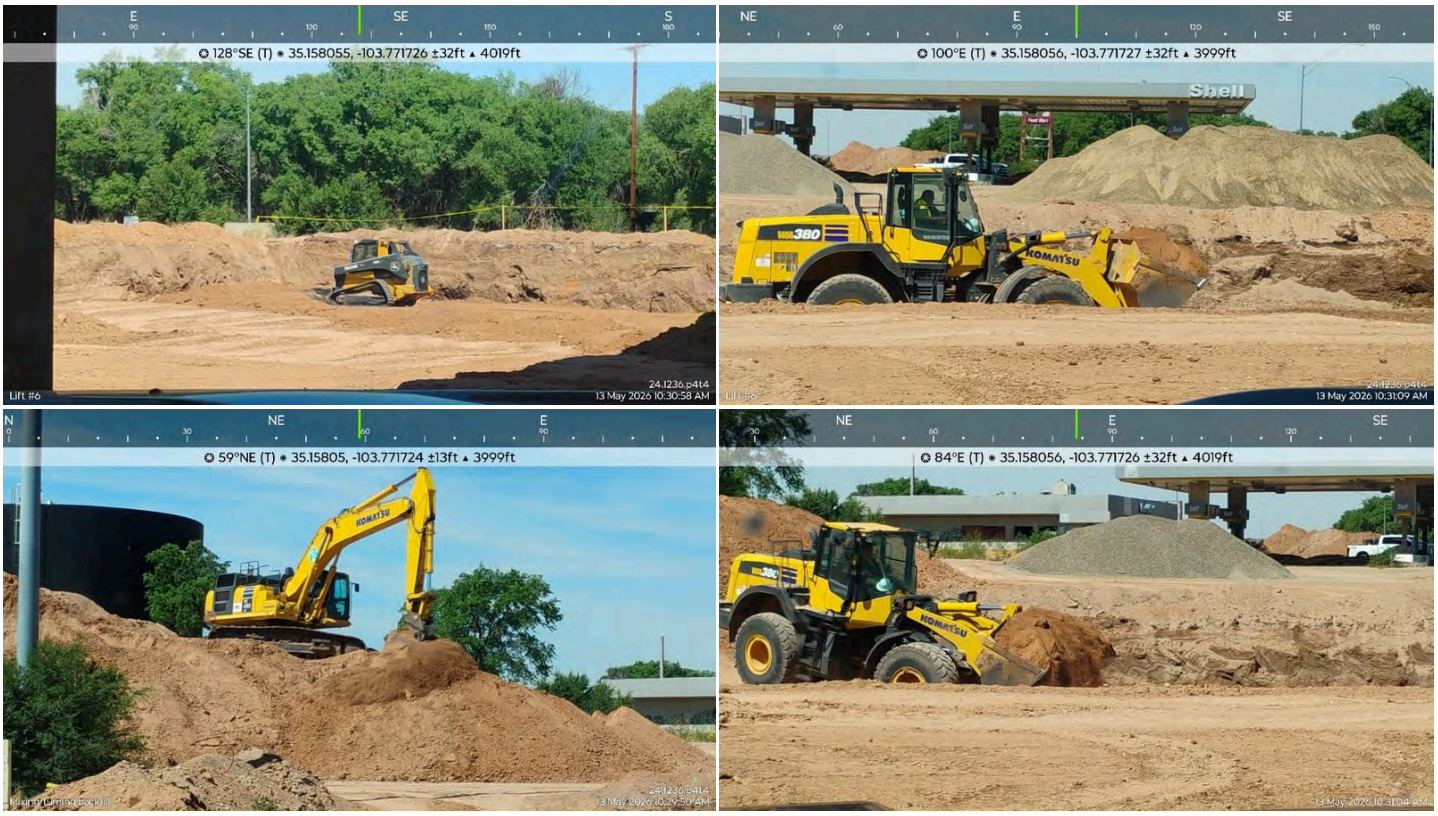




Observations - 4. 11:19

Observation Time	11:19
Observation Type	lift #6
Potential Non-Conformance	No
Observation Description	Doing 2nd half of lift #6 and compacting it. Larry churning backfill.
Sketch	

Observation Photo(s)



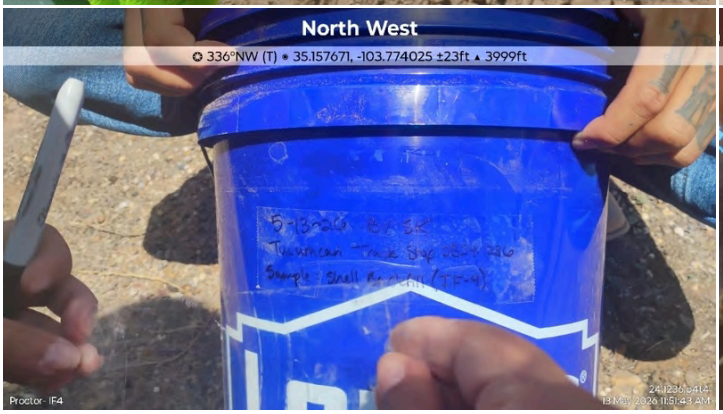
Observations - 5. 12:00

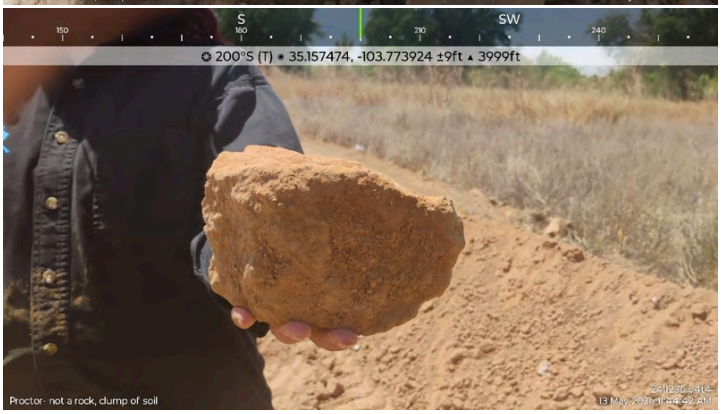
Observation Time	12:00
Observation Type	General, Earthworks, proctor sample
Potential Non-Conformance	No
Observation Description	Took proctor IF-4 for the Shell trench backfill stockpile. Rarely there are large rocks over 4 in. Mostly it is small pebbles/crumbled rock, at about 10% at most total volume. Soil is coming slightly moist but also in compacted clumps that enviroworks has to breakup. IF-4 ONLY FOR SHELL Lucas left at 11:50. Continued excavation of shell trench.
Sketch	

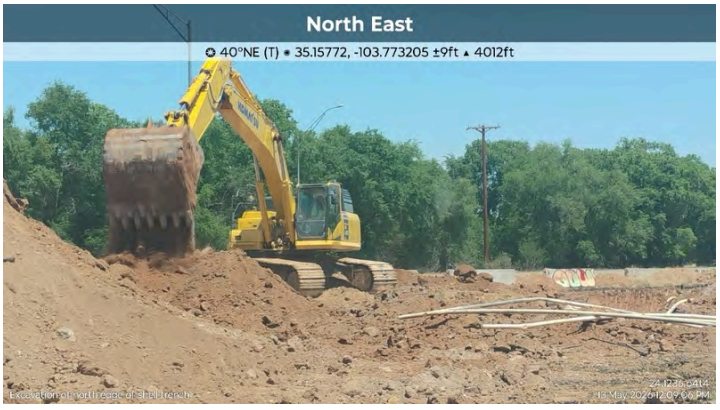
Observation Photo(s)











Observations - 6. 13:35

Observation Time	13:35
Observation Type	General
Potential Non-Conformance	No
Observation Description	2nd round independent truckers almost finished. Compaction test for truck station scrape off failed.
Sketch	
Observation Photo(s)	



Observations - 7. 14:08

Observation Time	14:08
Observation Type	General
Potential Non-Conformance	No
Observation Description	Taylor left site 12:20PM and returned 1:30PM. Called with Grace to provide project updates. Grace recommended a composite proctor be taken over the next couple of days for the Shell backfill pile. Grab every 15 or so trucks until the bucket is 2/3 full. Crew is continuing to excavate the north corner of Shell and compacting and watering Truck Station trench after the failed Troxler test.
Sketch	
Observation Photo(s)	

Observations - 8. 15:06

Observation Time	15:06
Observation Type	General
Potential Non-Conformance	No
Observation Description	2nd round independent truckers complete
Sketch	
Observation Photo(s)	



Observations - 9. 16:10

Observation Time	16:10
Observation Type	General
Potential Non-Conformance	No
Observation Description	Call with John about the Shell trench grey-white soil encountered and PID readings of 58ppm. He wants us to clarify with Enviroworks if we can separate the clean native backfill and if we can sample just below it to confirm contaminated soil underneath.

Sketch

Observation Photo(s)



Observations - 10. 17:28

Observation Time	17:28
Observation Type	General
Potential Non-Conformance	No
Observation Description	Enviroworks and DBS&A done for the day. Security on site. Compactor is down so the crew will try to work on it tomorrow.

Sketch

Observation Photo(s)



REVIEWED
By Lydia Allison at 8:26 am, Aug 25, 2026

GLA Daily Construction Observations

DB24.1236 Tucumcari Truck Stop, May 14, 2026

8/25/2026, 2:34:28 PM UTC



CREATED

5/14/2026, 12:59:25 PM UTC
by Taylor Busch

UPDATED

8/25/2026, 2:34:28 PM UTC
by Grace Herrmann

LOCATION

35.157773, -103.773752

PROJECT

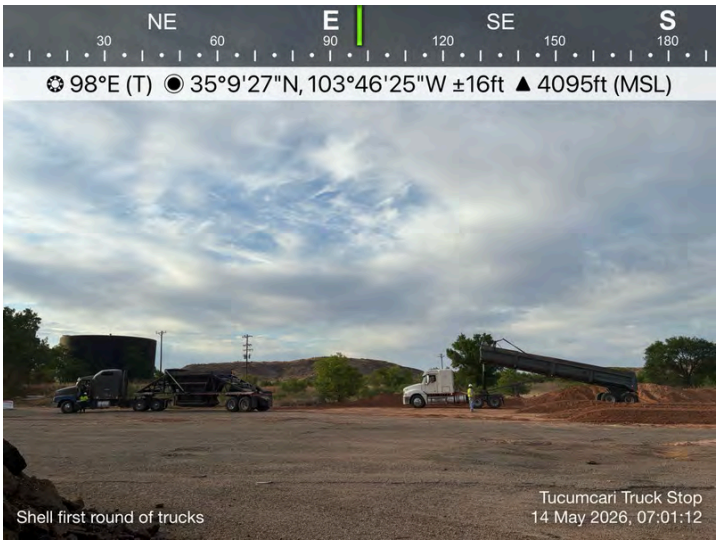
Tucumcari Truck Stop

Project Name	DB24.1236 Tucumcari Truck Stop
Date	May 14, 2026
Field Staff	Shaelyn Kiley, Taylor Busch
Weather	Today (Partly Cloudy) High / Low: 95.5/65.8°F Wind: 26.5 mph (gusts 31.1) Rain: 9% Tomorrow (Partly Cloudy) High / Low: 94.7/60.3°F Wind: 20.2 mph (gusts 23.5) Rain: 1%
Work Observed	Earthworks, General, Excavation/Trenching, Material Emplacement/Compaction
Number of Potential Non-Conformance Observations	0
General Work Description/Notes	Placing and compacting lifts in trench, density tests, exchanging and documenting manifests- trucks hauling in/out material, site observations. Excavating shell trench. Continuing lifts in truck station. Composite waste sample taken. 1 side wall composite samples taken in Shell trench. Equipment stored in building. Total truck count- 30 total drop off backfill (3 dropoff only) 24 left with PCS 3 left with asphalt

Observations (8 Items)

Observations - 1. 06:59

Observation Time	06:59
Observation Type	General
Potential Non-Conformance	No
Observation Description	6:25AM DBS&A and Enviroworks on site. Trucks waiting. Tailgate safety meeting held. 6:35AM First round of trucks dropped off backfill at Shell and loaded up Shell PCS. A mechanic for the compactor should be coming in today. Shaelyn found a bend in the PID, so we will try to get a replacement for next week.
Sketch	
Observation Photo(s)	



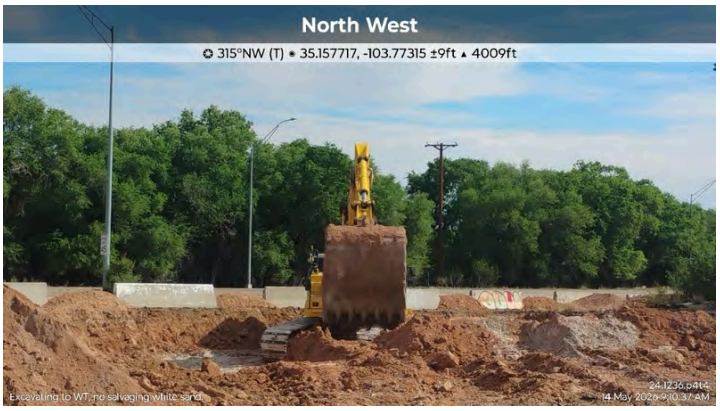


Observations - 2. 09:12

Observation Time	09:12
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	1st round independent truckers done Called John(no answer) and then Grace. The white sand strata has been decided to be too thin and variable as well as too close to our worst contamination level. We are choosing to not separate into clean fill and treating the sand as PCS. Larry is going to dig down the north corner to the water table and scrape down the highwall a bit. Dug down 5 ft then do another PID reading.

Sketch

Observation Photo(s)



Observations - 3. 10:16

Observation Time	10:16
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Waiting on 2-3 more enviroworks trucks then 1st round complete. Hit 18-20 ft at bottom and took composite sample of soil. Will wait overnight to see if water shows up. In the meantime, lateral excavation continues west.

Sketch

Observation Photo(s)



Observations - 4. 11:14

Observation Time	11:14
Observation Type	General
Potential Non-Conformance	No
Observation Description	No trucks returned. 16 in first round. Continued excavation

Sketch

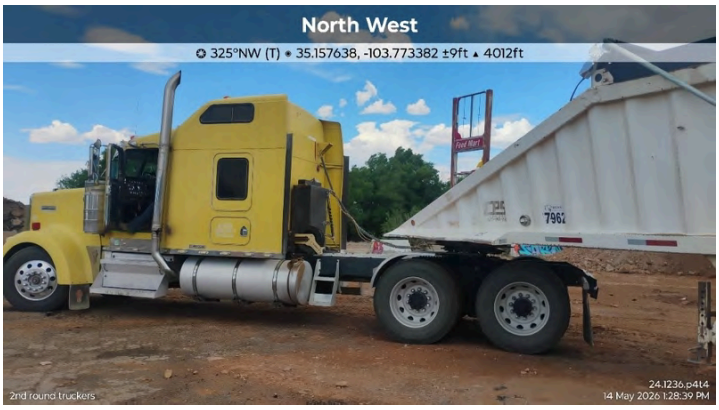
Observation Photo(s)

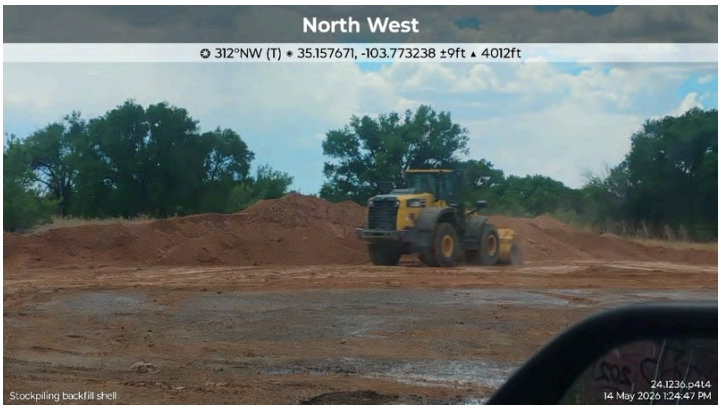
Observations - 5. 13:25

Observation Time	13:25
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Called Jason and Grace, built a plan for PID testing highwall as the Shell trench is being dug. We need a PID readings of where the North and East wall are at, and a reading at the bottom of the test pit to the North in quadrant G. 2nd round independent truckers are here. Enviroworks trucks that are back dumps will be loaded with asphalt.

Sketch

Observation Photo(s)





Observations - 6. 15:04

Observation Time	15:04
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Depth of Shell trench test pit confirmed at 23ft bgs. PID readings of the North wall, East wall, and test pit logged in Fulcrum. 2:19PM call with Jason confirmed plan to allow the 23ft pit to sit and wait for water for at least an hour. Shell trench can be excavated to a matching 23ft depth up to the existing lateral extents unless expanding is necessary for digging. More PID readings need to be taken as Shell trench high walls extend to 23ft. 3:09PM Crew will not continue excavation of the Shell trench until Monday because the waste pile needs to be hauled out. Lift 7 passed compaction and moisture for IF-1 in Truck Station trench.

Sketch

Observation Photo(s)

Observations - 7. 17:35

Observation Time	17:35
Observation Type	General, Earthworks, end of day
Potential Non-Conformance	No
Observation Description	End of day. Heavily moisturized the truck station pit. Half of 8th lift complete. All offsite at 5:45.

Sketch

Observation Photo(s)



Observations - 8. 17:39

Observation Time	17:39
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Backfill placed for the first half of lift 8 in Truck Station trench. Plan for tomorrow is to haul asphalt for an estimated 5 trucks. No work on Shell trench until Monday. Compact and place remains lift 8 but no test until Monday.

Sketch

Observation Photo(s)



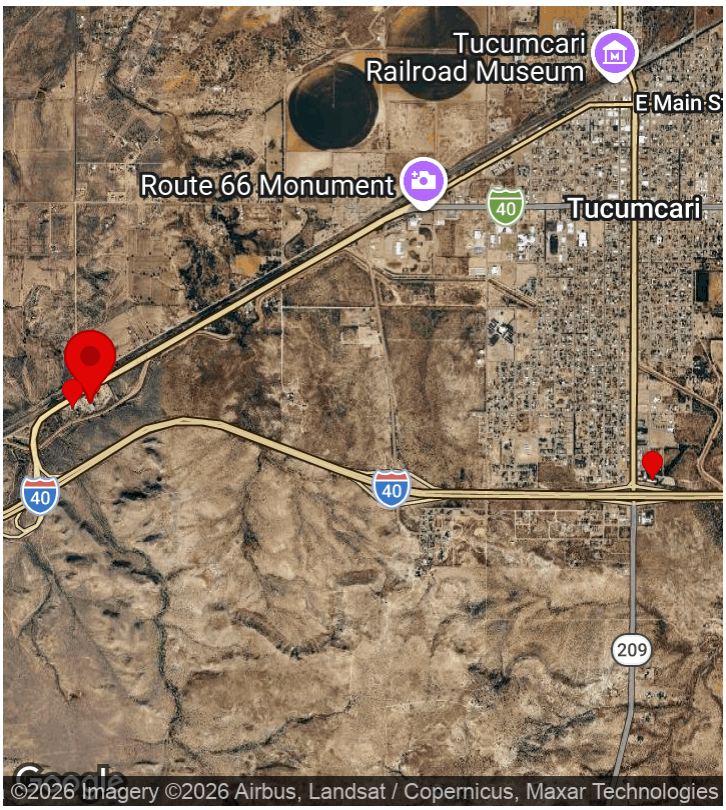
REVIEWED

By Lydia Allison at 8:35 am, Aug 25, 2026

GLA Daily Construction Observations

DB24.1236 Tucumcari Truck Stop, May 15, 2026

8/25/2026, 2:41:31 PM UTC



CREATED

5/15/2026, 12:34:19 PM UTC
by Taylor Busch

UPDATED

8/25/2026, 2:41:31 PM UTC
by Grace Herrmann

LOCATION

35.157978, -103.771536

PROJECT

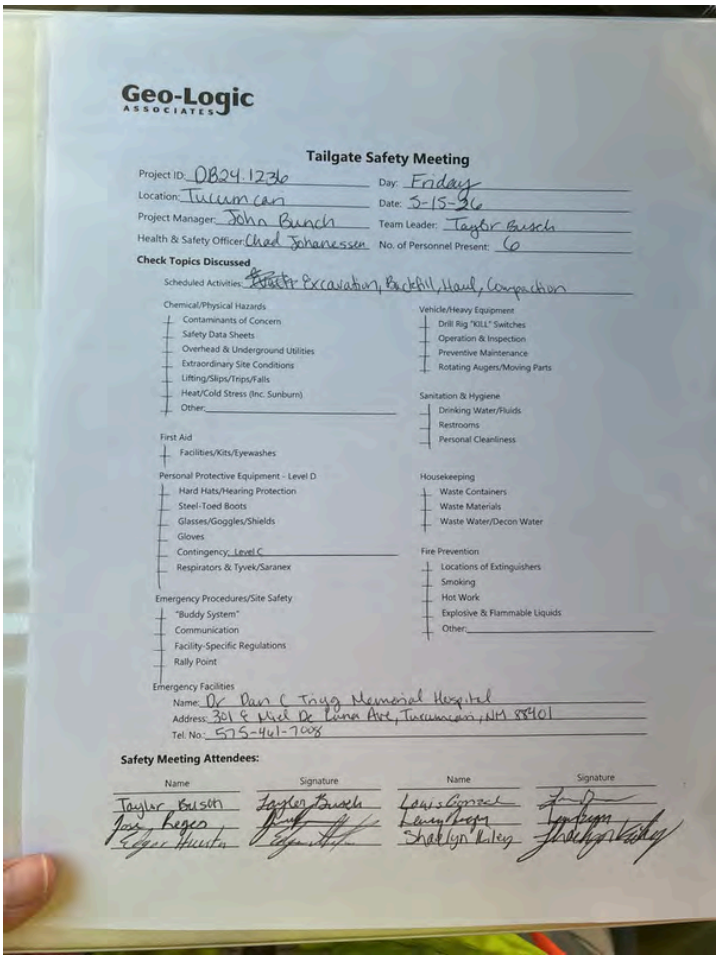
Tucumcari Truck Stop

Project Name	DB24.1236 Tucumcari Truck Stop
Date	May 15, 2026
Field Staff	Shaelyn Kiley, Taylor Busch
Weather	Today (Partly Cloudy) High / Low: 92.6/59.5°F Wind: 23.1 mph (gusts 27.5) Rain: 2% Tomorrow (Partly Cloudy) High / Low: 96/60.5°F Wind: 22.5 mph (gusts 25.9) Rain: 0%
Work Observed	Earthworks, General, Excavation/Trenching, Material Emplacement/Compaction
Number of Potential Non-Conformance Observations	0
General Work Description/Notes	Continue loading/unloading trucks. Collect IF-5 7 - trucks asphalt out 4 - trucks backfill in 7 - trucks base course in 4 - trucks no load out

Observations (7 Items)

Observations - 1. 06:20

Observation Time	06:20
Observation Type	General
Potential Non-Conformance	No
Observation Description	DBS&A and Enviroworks on site. Tailgate safety meeting held. We went over awareness of and safety concerns with construction vehicles backing up ramps. Larry also brought up the need for light vehicles to stay clear of heavy equipments paths and blind spots. Either take an alternate route or maintain communication on the radios. Crew will continue backfill and compaction at Truck Station trench, string up caution tape at various site locations, and load up trucks with asphalt.
Sketch	
Observation Photo(s)	



Geo-Logic ASSOCIATES

Tailgate Safety Meeting

Project ID: OB24.1236 Day: Friday
Location: Tucumcari Date: 5-15-26
Project Manager: John Bunch Team Leader: Taylor Busch
Health & Safety Officer: Chad Johannessen No. of Personnel Present: 6

Check Topics Discussed

Scheduled Activities: Trench Excavation, Backfill, Haul, Compaction

Chemical/Physical Hazards
- Contaminants of Concern
- Safety Data Sheets
- Overhead & Underground Utilities
- Extraordinary Site Conditions
- Lifting/Slips/Trips/Falls
- Heat/Cold Stress (Inc. Sunburn)
- Other:

Vehicle/Heavy Equipment
- Drill Rig "KILL" Switches
- Operation & Inspection
- Preventive Maintenance
- Rotating Augers/Moving Parts

Sanitation & Hygiene
- Drinking Water/Fluids
- Restrooms
- Personal Cleanliness

First Aid
- Facilities/Kits/Eyewashes

Personal Protective Equipment - Level D
- Hard Hats/Hearing Protection
- Steel-Toed Boots
- Glasses/Goggles/Shields
- Gloves
- Contingency: Level C
- Respirators & Tyvek/Saranex

Housekeeping
- Waste Containers
- Waste Materials
- Waste Water/Decon Water

Fire Prevention
- Locations of Extinguishers
- Smoking
- Hot Work
- Explosive & Flammable Liquids
- Other:

Emergency Procedures/Site Safety
- "Buddy System"
- Communication
- Facility-Specific Regulations
- Rally Point

Emergency Facilities
Name: Dr Dan C Trigg Memorial Hospital
Address: 301 S Mel Dr Luna Ave, Tucumcari, NM 88401
Tel. No.: 575-461-7608

Safety Meeting Attendees:

Name	Signature	Name	Signature
Taylor Busch	Taylor Busch	Louis Gomez	
Jose Reyes		Lenny Lopez	
Edgar Hunter	Edgar Hunter	Shaklyn Haley	Shaklyn Haley

Observations - 2. 07:25

Observation Time	07:25
Observation Type	IF5 Proctor
Potential Non-Conformance	No
Observation Description	IF-5 proctor taken at shell station. Noticed bigger chunks of limestone and the soil clods are compacted to the point of solidification and won't crumble when struck or crushed. Potentially need to sift through truckloads to take out rocks.
Sketch	
Observation Photo(s)	



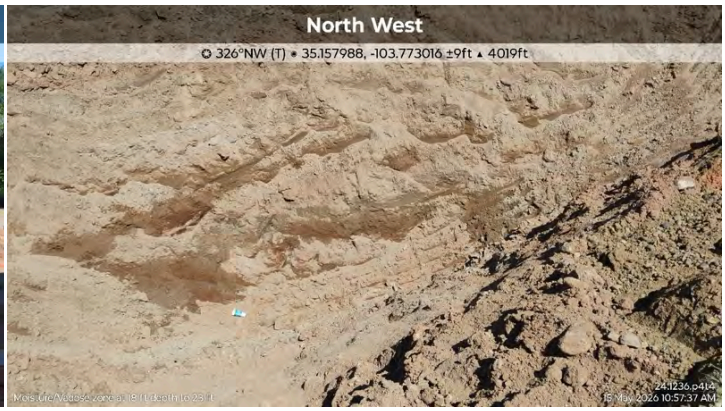
Observations - 3. 09:30

Observation Time	09:30
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	4 trucks all backfill. Shell pit marked out Taylor is leaving 10:00 am. Moisture at bottom of pit, no water. Will return Monday to assess whether to go a little deeper.

Sketch

Observation Photo(s)





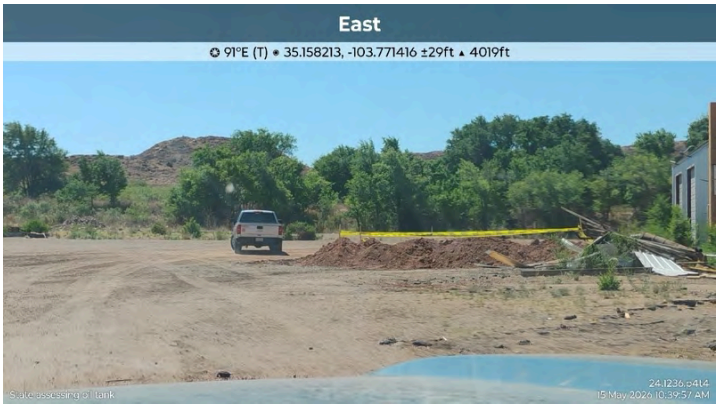
Observations - 4. 10:30

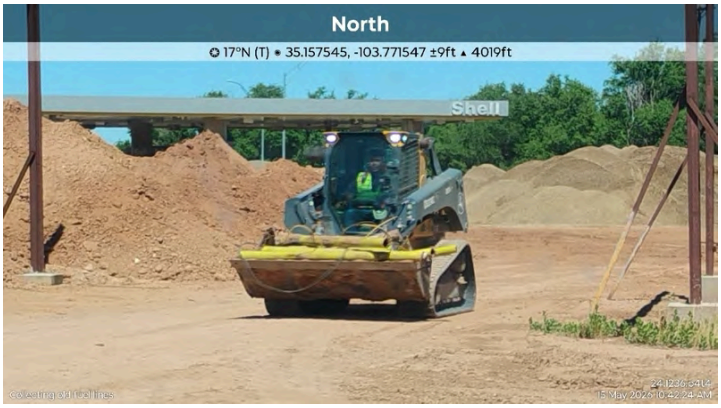
Observation Time	10:30
Observation Type	General
Potential Non-Conformance	No

Observation Description	All trucks incoming now base course. Enviroworks collecting all old piping and trash from truck station pit. NMED came out and took pictures of the oil tank. They're going to attempt to find the ends of piping leading to tank. They stated all piping has to come out and they will attempt to expedite process for funding since it is already uncovered.

Sketch

Observation Photo(s)







Observations - 5. 11:05

Observation Time	11:05
Observation Type	General
Potential Non-Conformance	No
Observation Description	Lift #8 almost complete. State is trying to figure out if the large above ground black tanks on the hill are going to be removed. They are also tracking where the yellow fiberglass fuel lines are/were going through the site. They left at 11:00. So far 7 trucks, 3 base course, 4 backfill. Expecting at least 4 back with base course.

Sketch

Observation Photo(s)



Observations - 6. 13:16

Observation Time	13:16
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	8th lift complete, just moisturizing lift and stockpiles heavily. Construction crew done for the day except Larry(foreman) and Shaelyn Kiley.

Sketch

Observation Photo(s)



Observations - 7. 14:15

Observation Time	14:15
Observation Type	end of day
Potential Non-Conformance	No
Observation Description	Last truckload received. End of day.

Sketch

Observation Photo(s)

REVIEWED
By Lydia Allison at 8:42 am, Aug 25, 2026

GLA Daily Construction Observations

DB24.1236 Tucumcari Truck Stop, May 18, 2026

8/25/2026, 2:51:45 PM UTC



CREATED

5/18/2026, 1:48:35 PM UTC
by Grace Herrmann

UPDATED

8/25/2026, 2:51:45 PM UTC
by Grace Herrmann

LOCATION

35.158192, -103.771582

PROJECT

No Project

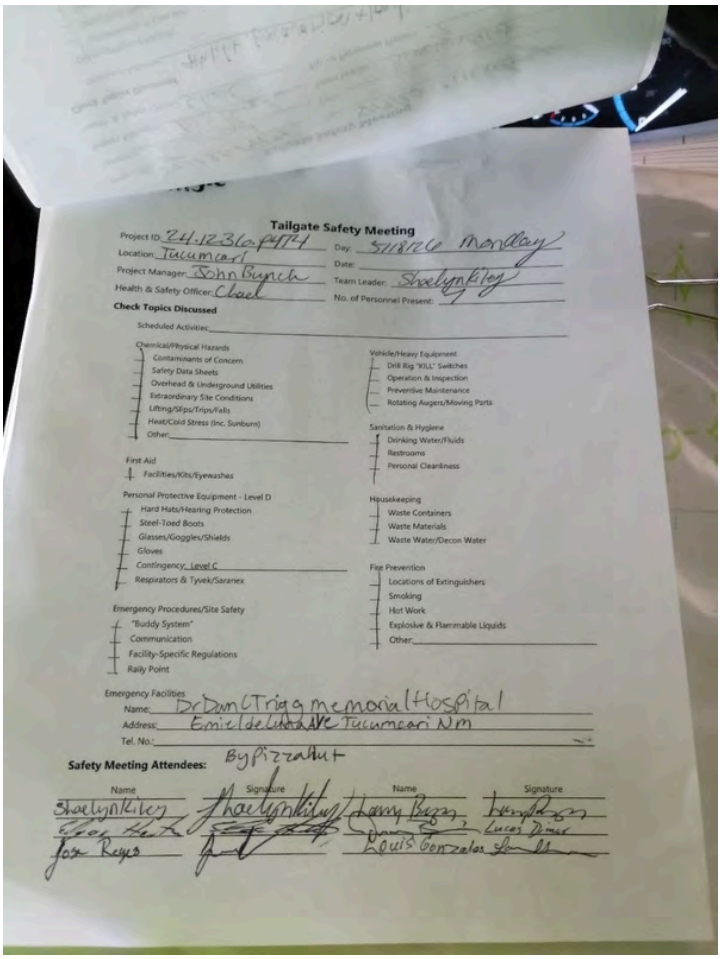
Project Name	DB24.1236 Tucumcari Truck Stop
Date	May 18, 2026
Field Staff	Shaelyn Kiley, Lucas Dimas
Weather	
Work Observed	Earthworks, General, Excavation/Trenching
Number of Potential Non-Conformance Observations	0
General Work Description/Notes	Excavating shell trench, loading PCS from shell trench. 8th lift and start 9th at the truck stop. 33 trucks out.

Observations (10 Items)

Observations - 1. 07:30

Observation Time	07:30
Observation Type	General
Potential Non-Conformance	No
Observation Description	Beginning of day, SK onsite 7:00- did quick site assessment. H&S meeting. Lucas here at 8:15 Enviroworks crew working on moisturizing. 1st truck at 8:00 Larry forgot to get his walkie talkies from the box he gave to Enviroworks office. This is true in addition to the ledgers. We have no ledgers-asked Chris to get them if he's in ABQ. During site assessment, noticed lots of rocks in Truck station backfill.
Sketch	
Observation Photo(s)	





Observations - 2. 08:22

Observation Time	08:22
Observation Type	General
Potential Non-Conformance	No
Observation Description	Pachero belly dump truck did maneuver that got them trapped between shell building and Gravel and Base course piles. Managed to get free.
Sketch	
Observation Photo(s)	

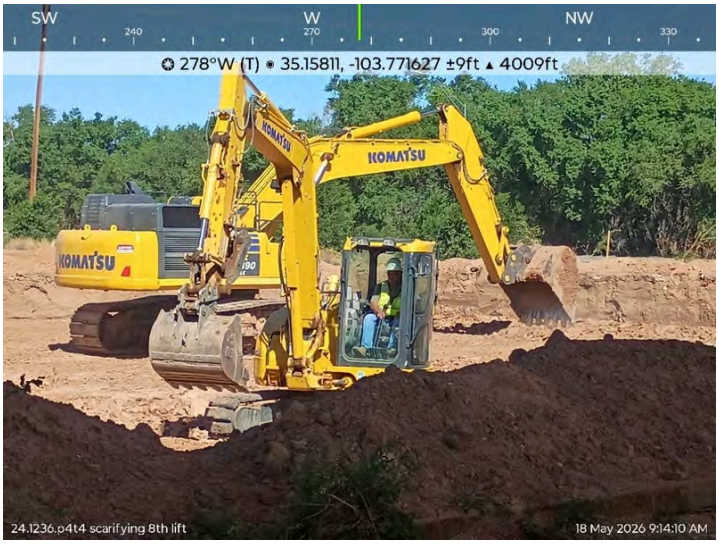


Observations - 3. 09:21

Observation Time	09:21
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	1st round independent truckers done as well as some enviroworks trucks. 2 new trucks. Total 15-16trucks. JA Trucking not returning, got manifest and BOL from ABQ Madrid. Enviroworks truck 45 denied load due to mechanical failure of tarp. Dirt laying on tarp. Failed 8th lift at the Truck Stop due to moisture.

Sketch

Observation Photo(s)





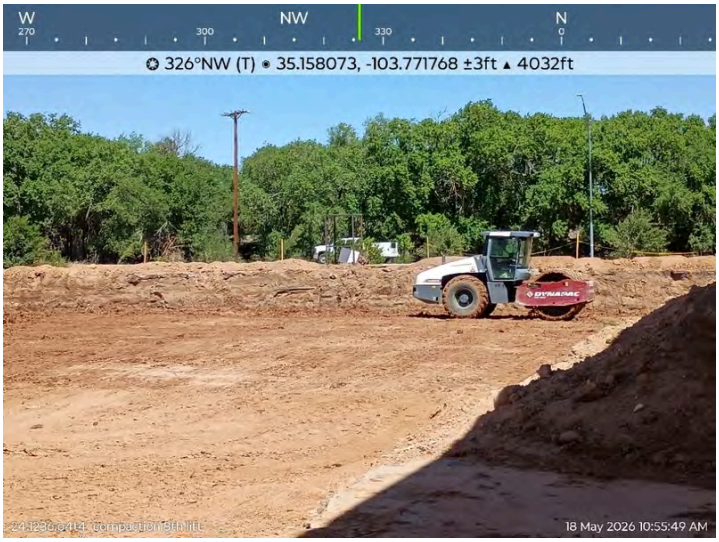
Observations - 4. 10:56

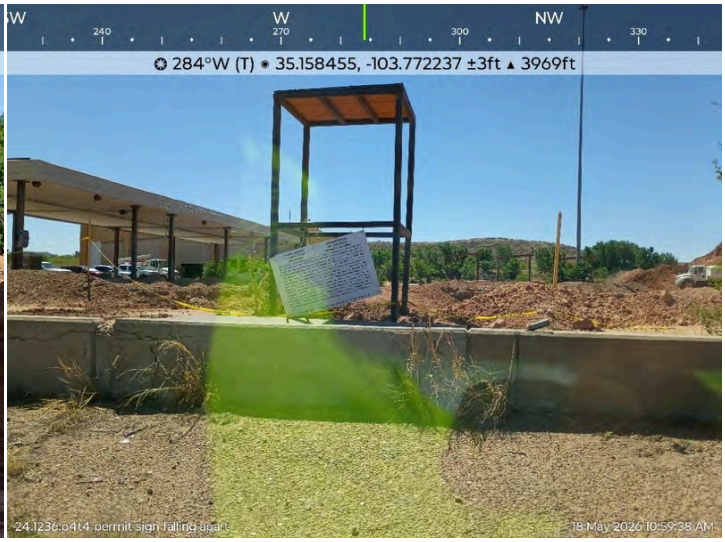
Observation Time	10:56

Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	1st round all trucks done Total 21 loads PCS 1 denied load. Compacting 8th lift for the Truck Stop. Due for PCS sample but no soil sample jars-calling grace/jason Jackhammer and another loader delivered 11:15

Sketch

Observation Photo(s)





Observations - 5. 11:52

Observation Time	11:52
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	No trucks. Lucas doing compaction test. Chris onsite.

Sketch

Observation Photo(s)

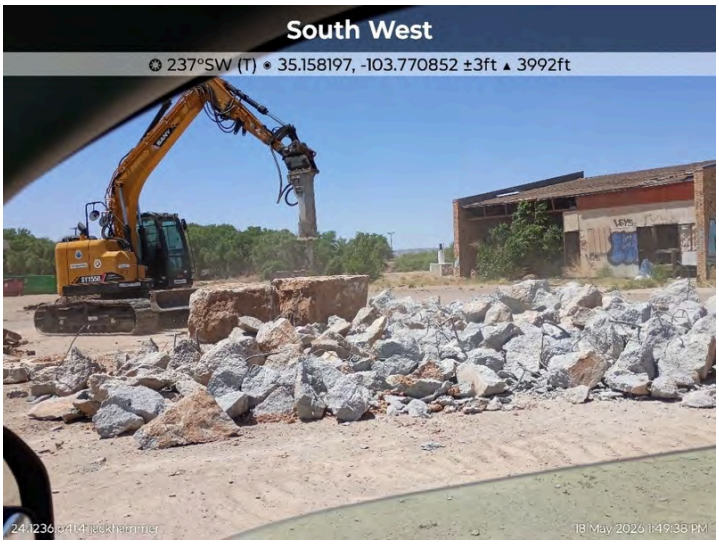


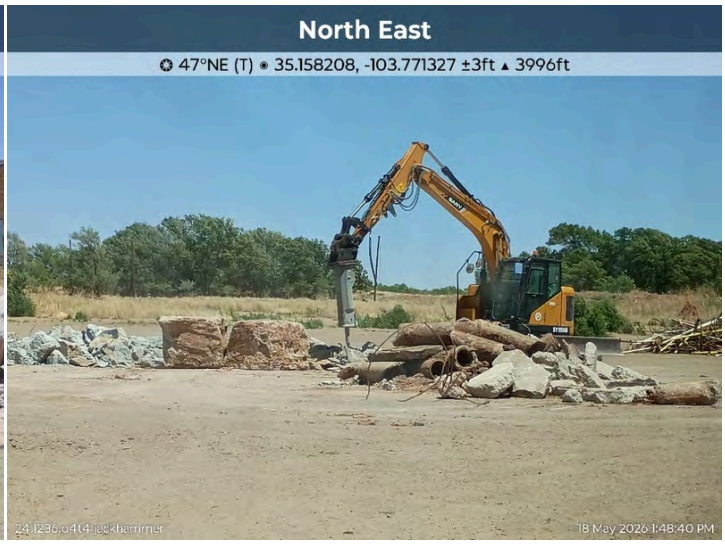
Observations - 6. 13:08

Observation Time	13:08
Observation Type	General
Potential Non-Conformance	No
Observation Description	Took WCS sample #2 for shell
Sketch	
Observation Photo(s)	

Observations - 7. 14:11

Observation Time	14:11
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Truck 40 Andrew Grossetete came late. Chris is hammering the concrete. Enviroworks working on 9th lift at the Truck Stop and cutting pvc pipes to dispose of.
Sketch	
Observation Photo(s)	

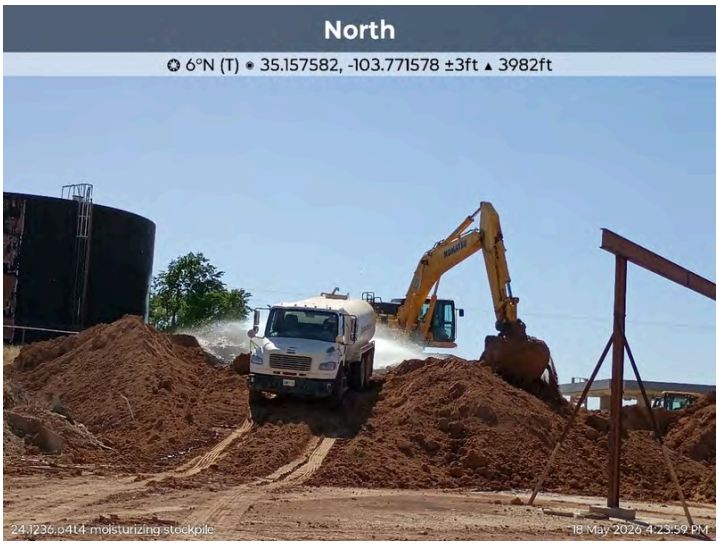




Observations - 8. 16:25

Observation Time	16:25
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	32 trucks-4:20
Sketch	

Observation Photo(s)





Observations - 9. 16:34

Observation Time	16:34
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Hit water table at the Shell Station.

Sketch

Observation Photo(s)



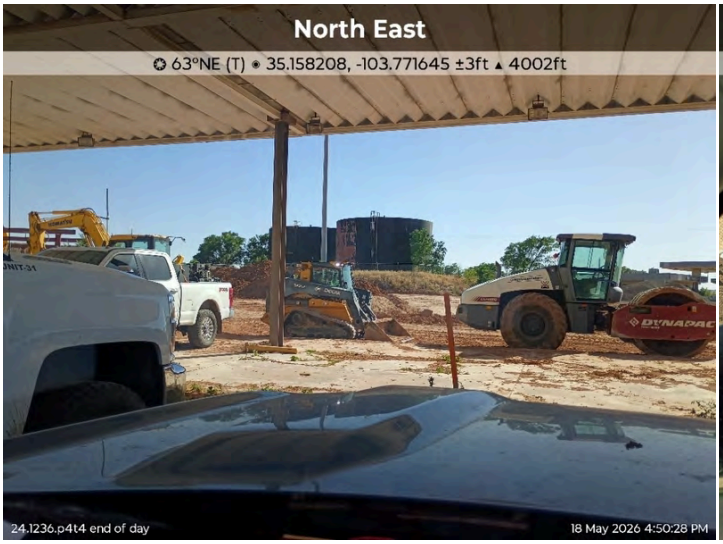


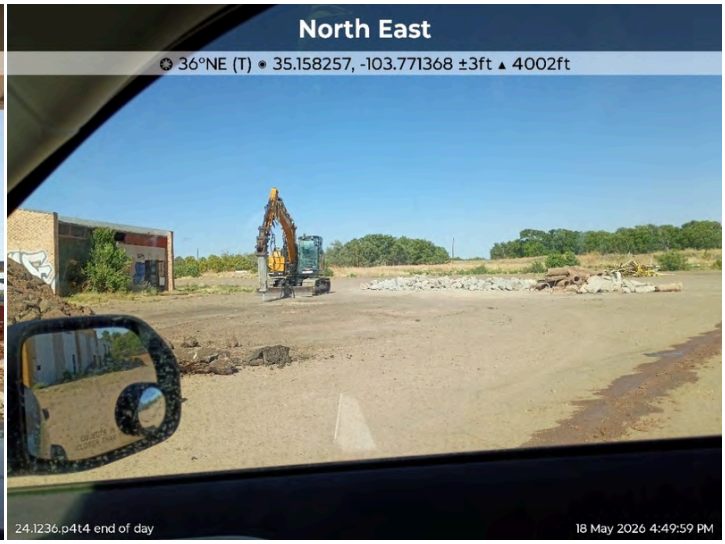
Observations - 10. 16:50

Observation Time	16:50
Observation Type	end of day
Potential Non-Conformance	No
Observation Description	1 more truck showed up, total 33 loads PCS and 34 loads of backfill delivered. All offsite.

Sketch

Observation Photo(s)







REVIEWED
By Lydia Allison at 8:53 am, Aug 25, 2026

GLA Daily Construction Observations

DB24.1236 Tucumcari Truck Stop, May 19, 2026

8/25/2026, 2:57:20 PM UTC



CREATED

5/19/2026, 12:49:19 PM UTC
by Grace Herrmann

UPDATED

8/25/2026, 2:57:20 PM UTC
by Grace Herrmann

LOCATION

35.158035, -103.772650

PROJECT

No Project

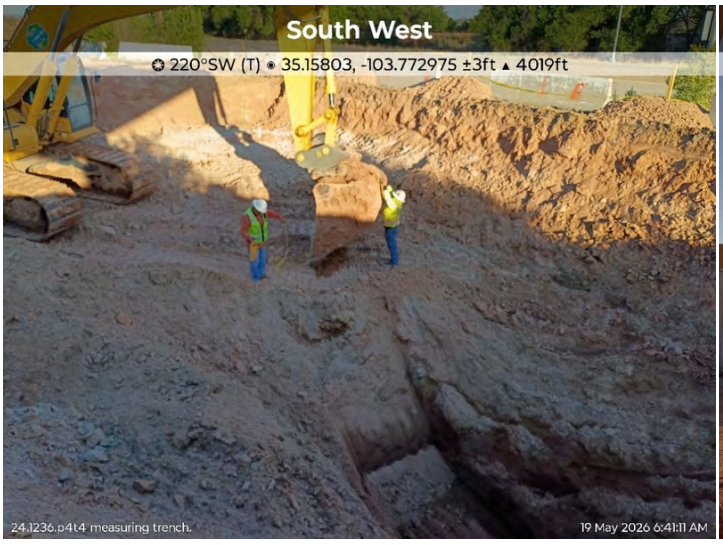
Project Name	DB24.1236 Tucumcari Truck Stop
Date	May 19, 2026
Field Staff	Shaelyn Kiley, Lucas Dimas
Weather	Today (Fog) High / Low: 75.5/45.5°F Wind: 21.8 mph (gusts 34.9) Rain: 3% Tomorrow (Rain) High / Low: 74.5/54.6°F Wind: 15.5 mph (gusts 25.9) Rain: 38%
Work Observed	Earthworks, General, Excavation/Trenching
Number of Potential Non-Conformance Observations	0
General Work Description/Notes	Excavating shell trench, loading trucks. 9th lift at the Truck Stop. 23 trucks total.

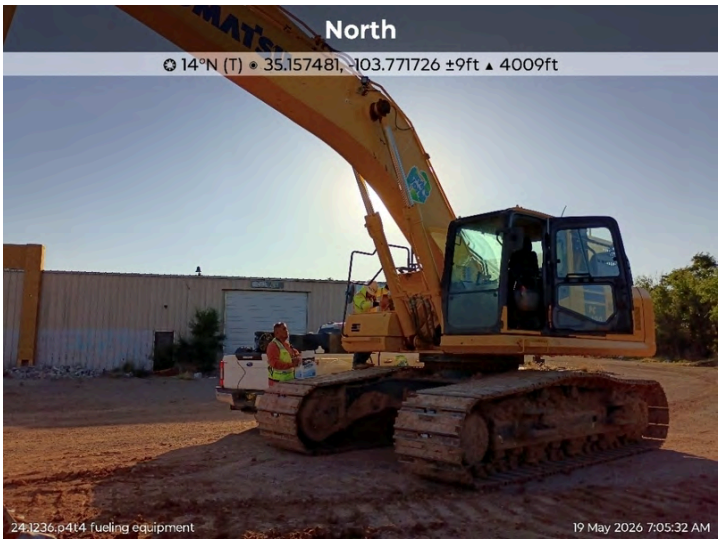
Observations (10 Items)

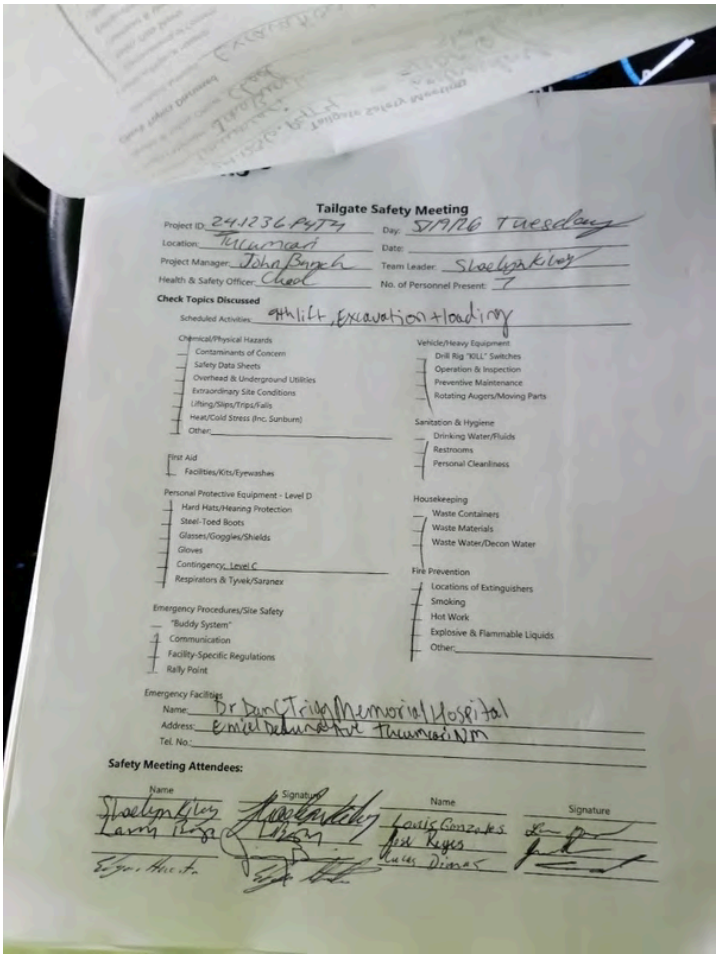
Observations - 1. 06:52

Observation Time	06:52
Observation Type	General
Potential Non-Conformance	No
Observation Description	H&S meeting 6:25 Measured shell trench depth at 26 ft.
Sketch	

Observation Photo(s)







Observations - 2. 08:32

Observation Time	08:32
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	9th lift being compacted at the Truck Stop. 1st round halfway through 13 trucks.
Sketch	
Observation Photo(s)	





Observations - 3. 09:44

Observation Time	09:44
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Compacting 9th lift at Truck Stop. - 9:40 Estrada called, said all independent truckers are not coming back according to the state. Called John and talked with Chris, only enviroworks trucks returning now. Lucas doing compaction test - 9:55

Sketch

Observation Photo(s)



Observations - 4. 10:48

Observation Time	10:48

Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	9th lift failed at the Truck Stop. More trucks arrived, all enviroworks. No excavation of shell trench yet today.

Sketch

Observation Photo(s)

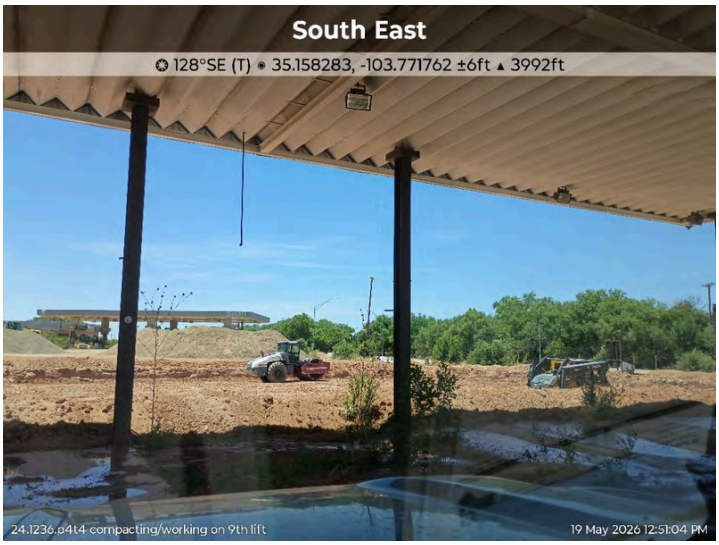


Observations - 5. 12:49

Observation Time	12:49
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Enviroworks greasing and refueling of equipment. Jackhammer hauled away.

Sketch

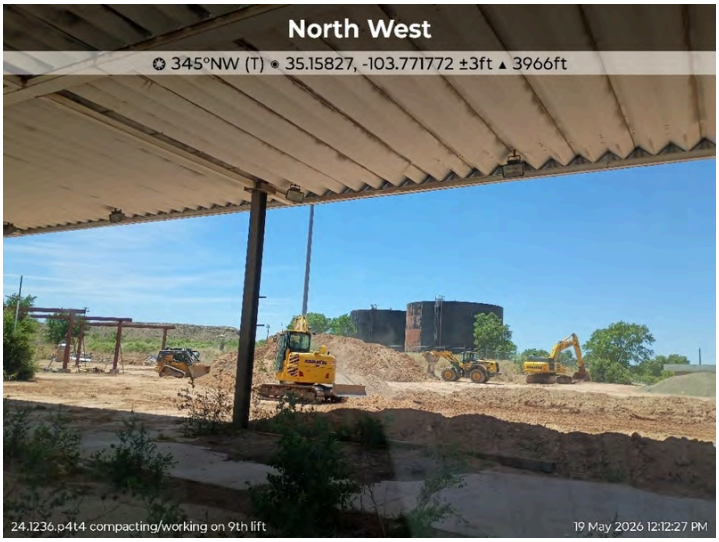
Observation Photo(s)

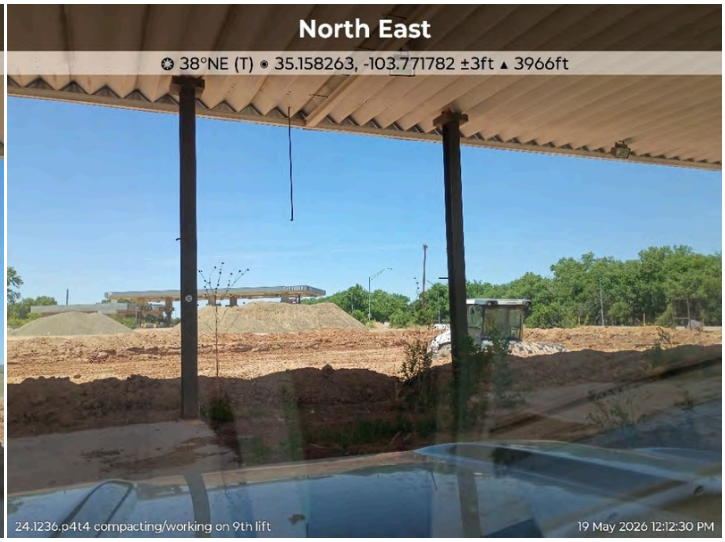


Observations - 6. 12:12

Observation Time	12:12
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	No trucks, calibrated PID.
Sketch	

Observation Photo(s)

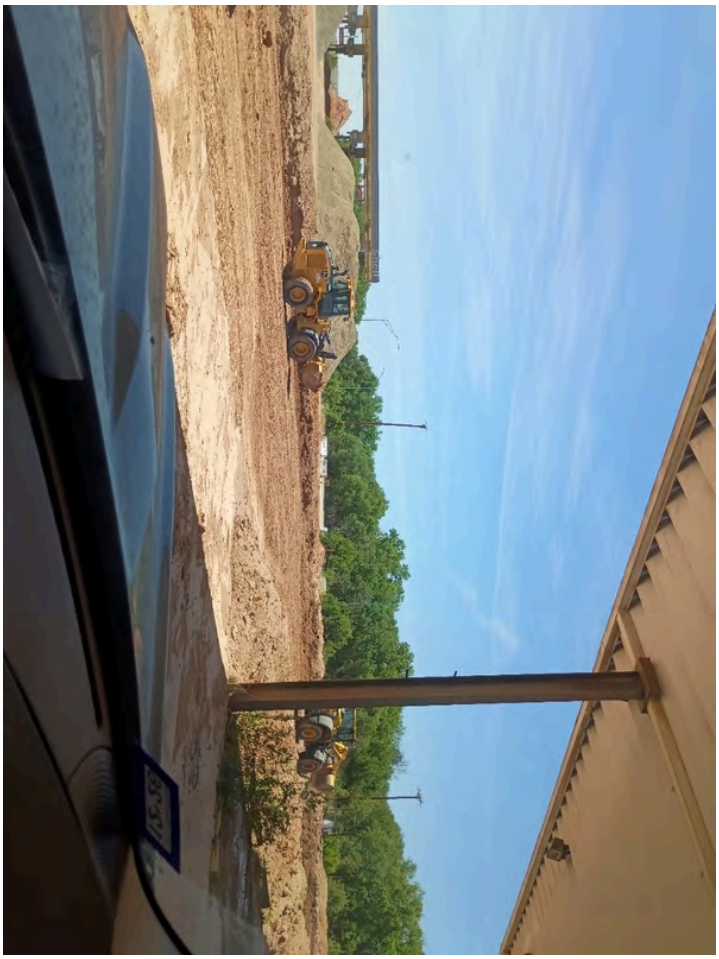




Observations - 7. 13:25

Observation Time	13:25
Observation Type	General
Potential Non-Conformance	No
Observation Description	Lucas returned, doing compaction test soon.
Sketch	

Observation Photo(s)



Observations - 8. 14:34

Observation Time	14:34
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Working on 10th lift at Truck Stop. 2 return trucks. Asked a trucker to leave (not affiliated with the project/trespasser)
Sketch	
Observation Photo(s)	



Observations - 9. 16:09

Observation Time	16:09
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	A few more trucks, expecting 3 more back. Continuing on building and compacting 10th lift at the Truck Stop.

Sketch

Observation Photo(s)



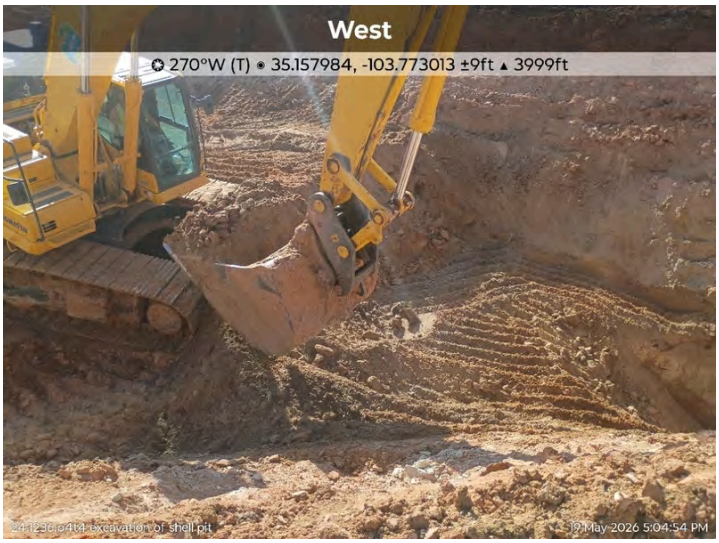
Observations - 10. 17:25

Observation Time	17:25
Observation Type	General, Earthworks
Potential Non-Conformance	No

Observation Description	Excavating shell trench. End of day. All offsite.

Sketch

Observation Photo(s)





REVIEWED
By Lydia Allison at 8:58 am, Aug 25, 2026

GLA Daily Construction Observations

DB24.1236 Tucumcari Truck Stop, May 20, 2026

8/25/2026, 3:22:15 PM UTC



CREATED

5/20/2026, 12:53:19 PM UTC
by Grace Herrmann

UPDATED

8/25/2026, 3:22:15 PM UTC
by Grace Herrmann

LOCATION

35.157968, -103.772777

PROJECT

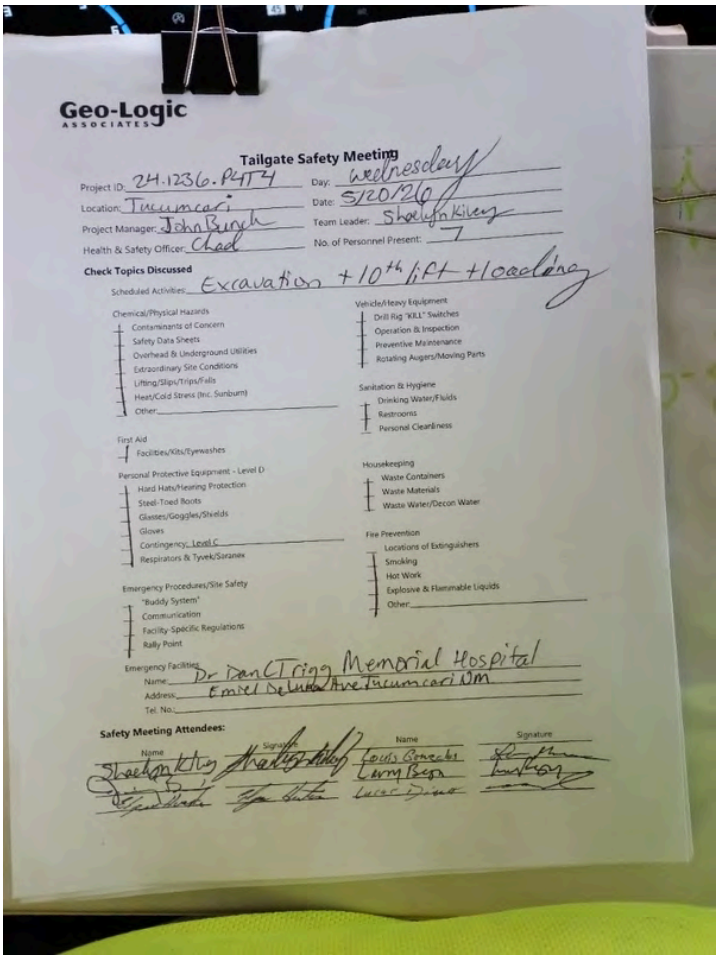
No Project

Project Name	DB24.1236 Tucumcari Truck Stop
Date	May 20, 2026
Field Staff	Tedi Del Prete, Shaelyn Kiley
Weather	Today (Partly Cloudy) High / Low: 64.2/50.3°F Wind: 12.5 mph (gusts 24.4) Rain: 14% Tomorrow (Partly Cloudy) High / Low: 86.3/50.9°F Wind: 21 mph (gusts 26.8) Rain: 22%
Work Observed	Earthworks, General, Excavation/Trenching, Material Emplacement/Compaction
Number of Potential Non-Conformance Observations	0
General Work Description/Notes	10th lift then working 11th with base course at the Truck Stop. Expecting 20 trucks today, only 13 came. Continuing excavation shell trench. 70% rain overnight.

Observations (13 Items)

Observations - 1. 06:30

Observation Time	06:30
Observation Type	General, H&S
Potential Non-Conformance	No
Observation Description	Health and safety meeting at 6:25 1st truck 6:30 Lucas here by 6:40
Sketch	
Observation Photo(s)	



Observations - 2. 07:35

Observation Time	07:35
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Waiting on trucks, 10th lift halfway done at the Truck Stop.
Sketch	

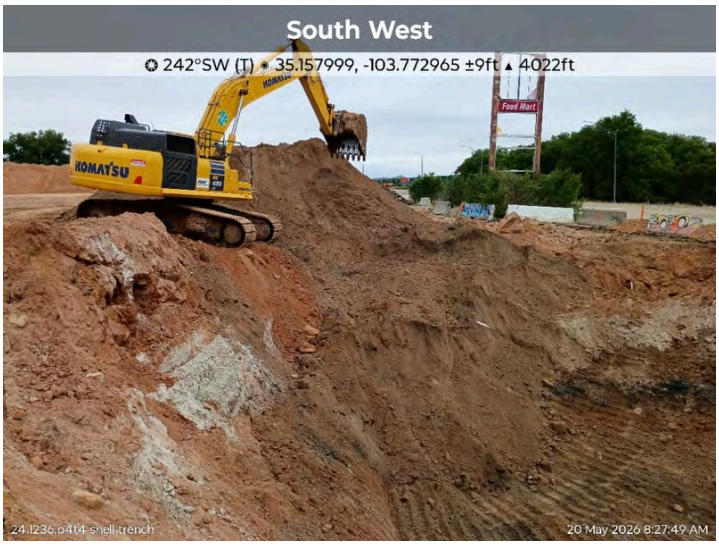
Observation Photo(s)



Observations - 3. 08:25

Observation Time	08:25
Observation Type	General
Potential Non-Conformance	No
Observation Description	Larry continued working on excavation of shell trench. Dirt being excavated is very dark and has a strong odor. 2 trucks at 8:45 10th lift tested at 8:50 and passed.
Sketch	

Observation Photo(s)





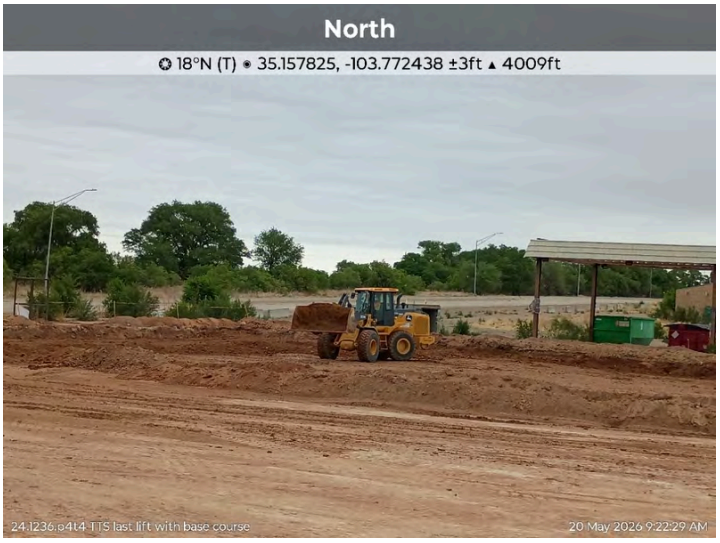
Observations - 4. 09:22

Observation Time	09:22
Observation Type	General, Earthworks

Potential Non-Conformance	No
Observation Description	A few more trucks in. Last lift in progress at the Truck Stop.

Sketch

Observation Photo(s)

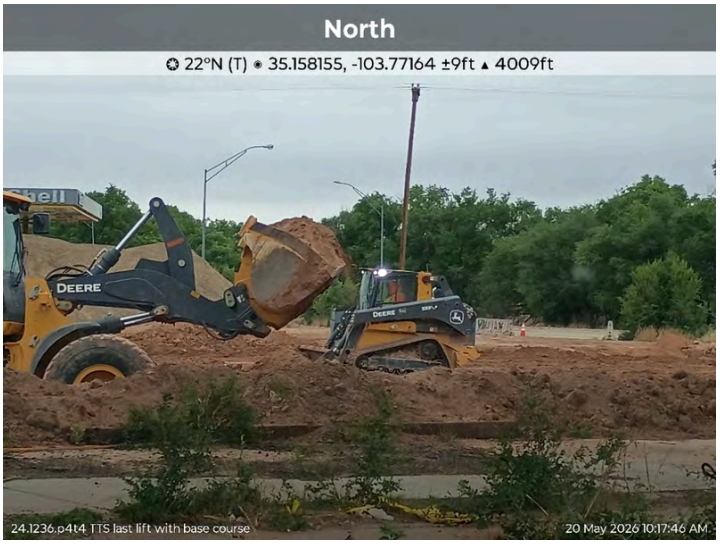


Observations - 5. 10:18

Observation Time	10:18
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	7 trucks arrived. The trucks are no longer able to do 2 loads each day. 11th lift still in progress. EnviroWorks is running out of backfill so they will have trucks dump by the truck station soon.

Sketch

Observation Photo(s)



Observations - 6. 11:41

Observation Time	11:41
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Lucas offsite and Tedi onsite. No new trucks. Continuing 11th lift.

Sketch

Observation Photo(s)





Observations - 7. 12:34

Observation Time	12:34
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	No new trucks. 2nd half of 11th lift being filled during compaction.

Sketch

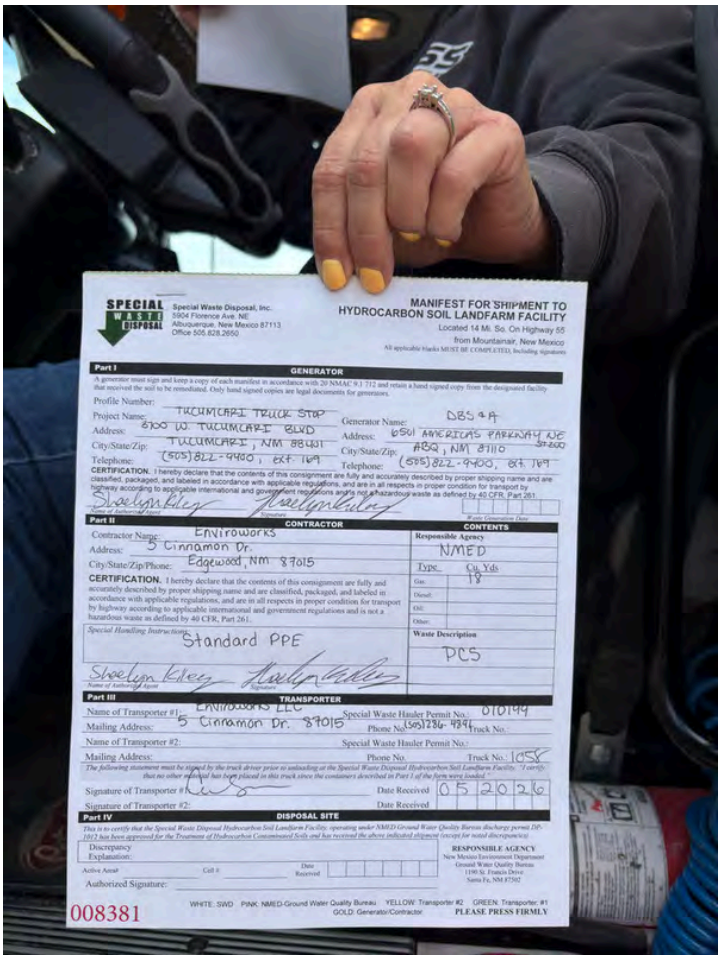
Observation Photo(s)



Observations - 8. 13:11

Observation Time	13:11
Observation Type	General
Potential Non-Conformance	No
Observation Description	3 new trucks arrived, unloaded and been loaded. Continued placement on 11th lift.
Sketch	
Observation Photo(s)	





SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5804 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO
HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55
from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR

A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1.712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 6700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505) 822-9400, ext 109
Generator Name: DBS&A
Address: 6501 AMERICAS PARKWAY NE SF-600
City/State/Zip: ABQ, NM 87110
Telephone: (505) 822-9400, ext 109

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Shaelyn Kiley — Shaelyn Kiley — 5/20/26
Name of Authorized Agent — Signature — Date

Part II CONTRACTOR

Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Shaelyn Kiley — Shaelyn Kiley
Name of Authorized Agent — Signature

CONTENTS

Responsible Agency: NMED

Type	Cu. Yds
Gas:	
Diesel:	
Oil:	
Other:	18

Waste Description: PCS

Part III TRANSPORTER

Name of Transporter #1: ENVIROWORKS LLC — Special Waste Hauler Permit No.: 010199
Mailing Address: 5 Cinnamon Dr. 87015 — Phone No. (505)286-4391 — Truck No.:
Name of Transporter #2: — Special Waste Hauler Permit No.:
Mailing Address: — Phone No. — Truck No.: 105

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1: — Date Received: 05 20 26
Signature of Transporter #2: — Date Received:

Part IV DISPOSAL SITE

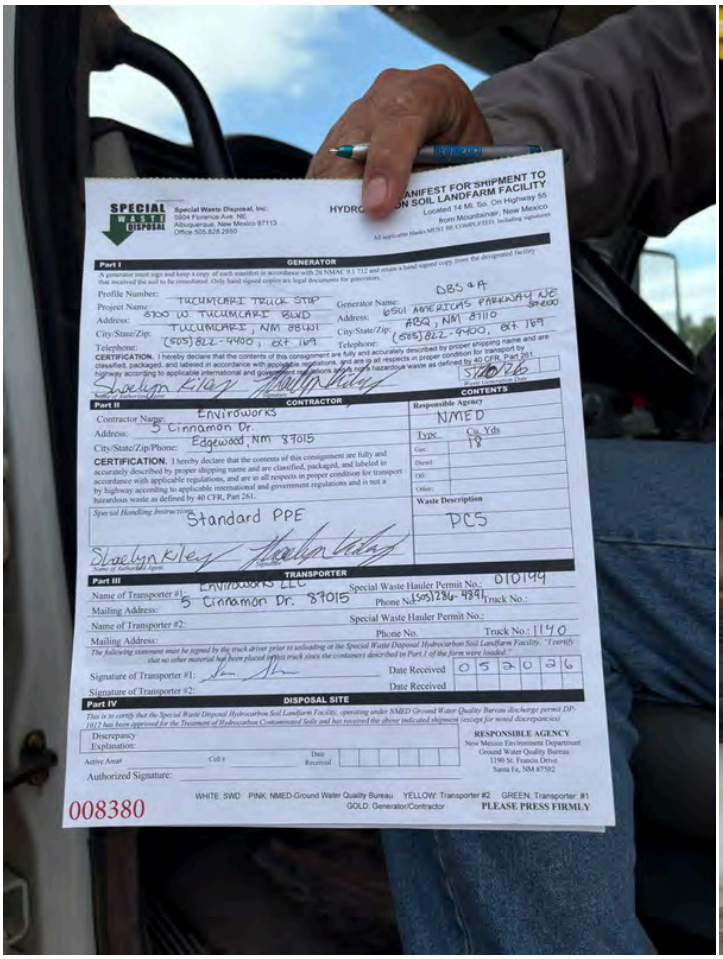
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1812 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies).

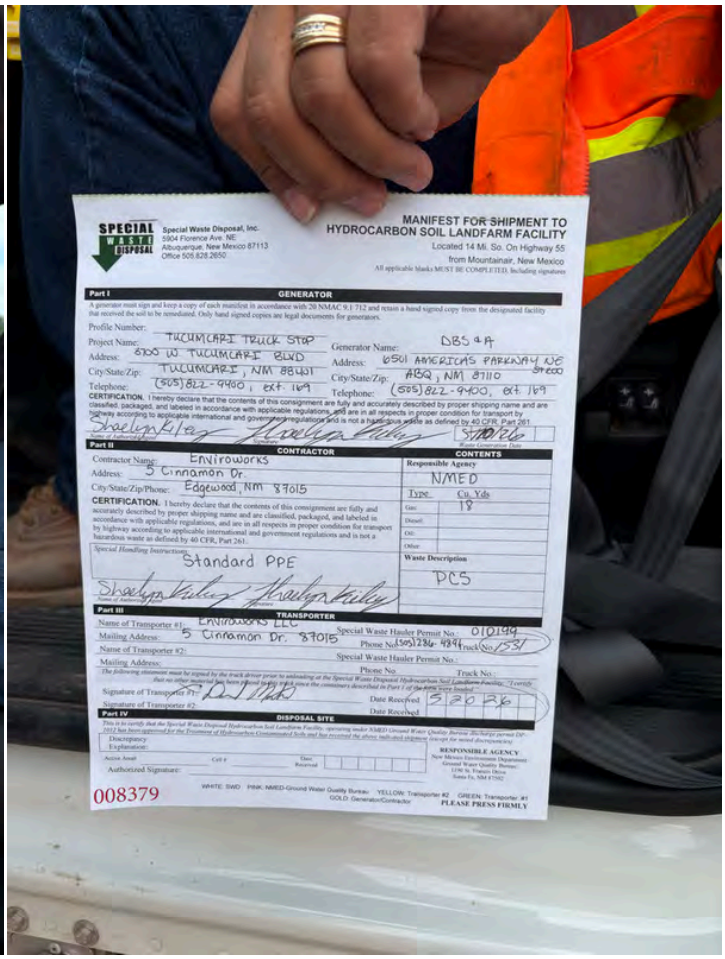
Discrepancy Explanation:
Active Area# — Cell # — Date Received
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

008381

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY





Observations - 9. 15:26

Observation Time	15:26
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	More trucks dropped off and picked up loads.
Sketch	

Observation Photo(s)



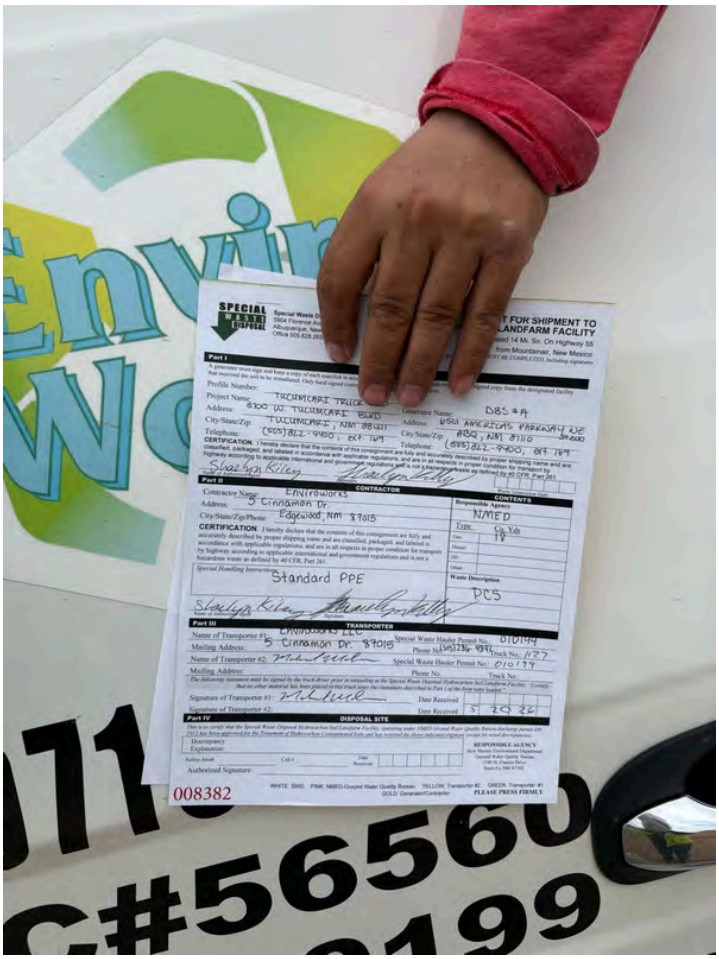
Observations - 10. 15:56

Observation Time	15:56
Observation Type	General
Potential Non-Conformance	No
Observation Description	1 more truck arrived, unloaded, and was reloaded.
Sketch	

Observation Photo(s)







Observations - 11. 16:27

Observation Time	16:27
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Total of 13 trucks today.
Sketch	

Observation Photo(s)

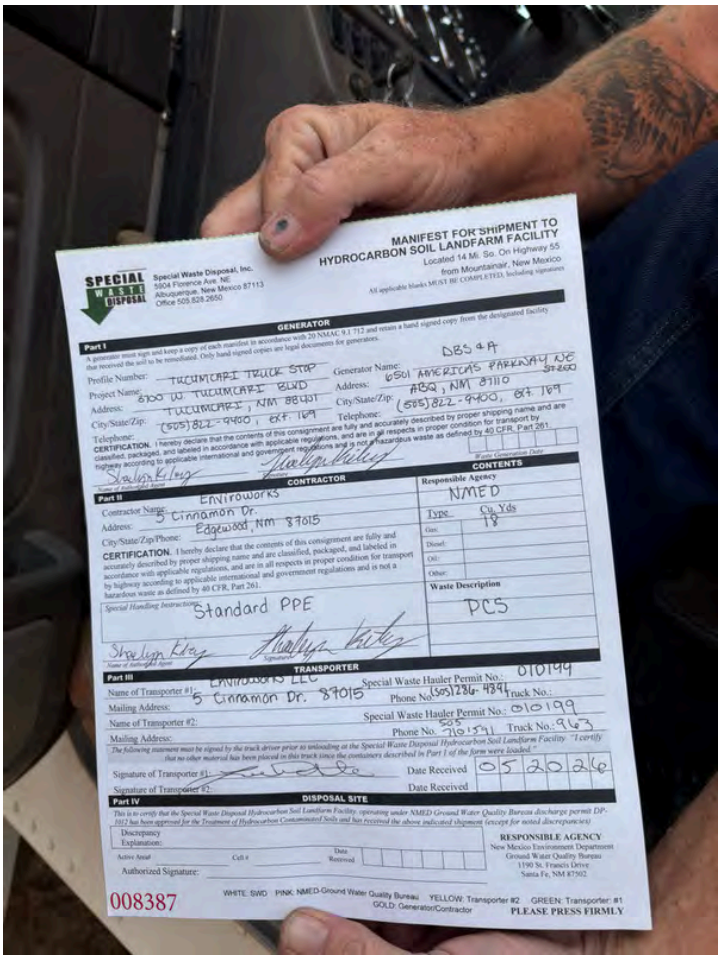


Observations - 12. 16:36

Observation Time	16:36
Observation Type	General
Potential Non-Conformance	No
Observation Description	1 truck arrived, unloaded and was reloaded.
Sketch	

Observation Photo(s)





MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY

Special Waste Disposal, Inc.
5804 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico

All applicable blanks MUST BE COMPLETED, including signatures

GENERATOR

Part I

Profile Number: TUCUMCARI TRUCK STOP
Project Name: 6100 W. TUCUMCARI BLVD
Address: TUCUMCARI, NM 88401
City/State/Zip: (505) 822-9400, EXT. 169
Telephone:
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST 200
City/State/Zip: ABQ, NM 87110
Telephone: (505) 822-9400, EXT 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Shaelyn Kirby

Waste Generation Date:

CONTRACTOR

Part II

Contractor Name: ENVIROWORKS
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Shaelyn Kirby
Name of Authorized Agent

Signature

CONTENTS

Responsible Agency: NMED

Type	Cu. Yds
Gas:	
Diesel:	
Oil:	
Other:	18

Waste Description: PCS

TRANSPORTER

Part III

Name of Transporter #1: ENVIROWORKS LLC
Mailing Address: 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 010199
Phone No.: (505) 286-4341 Truck No.:

Name of Transporter #2:
Mailing Address:
Special Waste Hauler Permit No.: 010199
Phone No.: 505 710 1591 Truck No.: 963

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1: Date Received 05 20 26

Signature of Transporter #2: Date Received

DISPOSAL SITE

Part IV

This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:

Active Area# Cell # Date Received

Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

008387

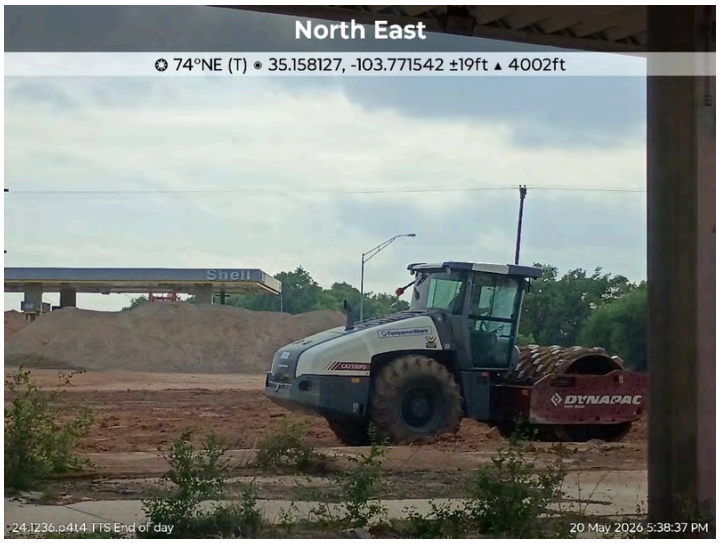
WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor

PLEASE PRESS FIRMLY



Observations - 13. 17:26

Observation Time	17:26
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	11th lift not finished at the Truck Stop. Larry compacted the current finished section of lift to prevent it from absorbing overnight rain. End of day. All offsite.
Sketch	
Observation Photo(s)	

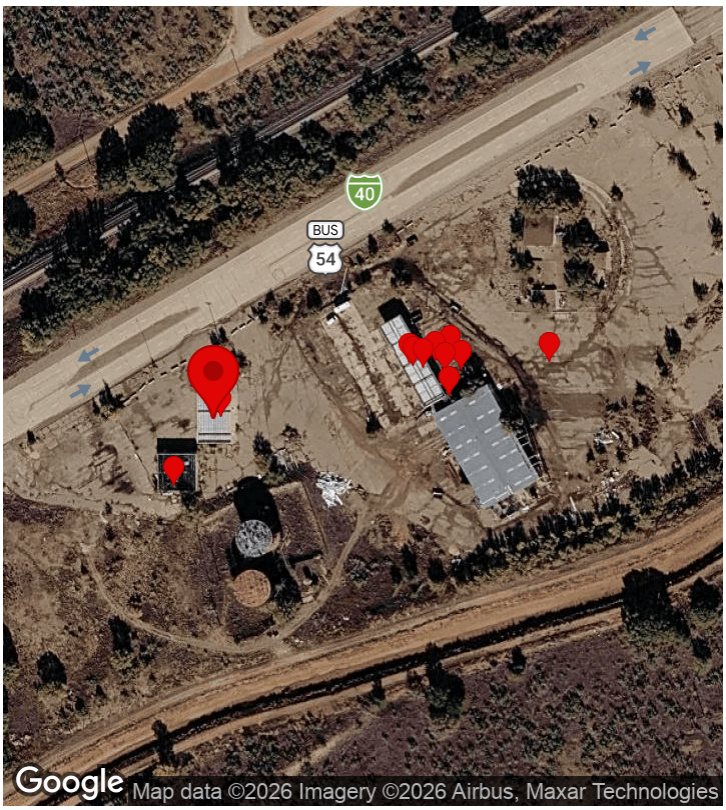


REVIEWED
By Lydia Allison at 9:25 am, Aug 25, 2026

GLA Daily Construction Observations

DB24.1236 Tucumcari Truck Stop, May 21, 2026

8/25/2026, 3:39:44 PM UTC



CREATED

5/21/2026, 12:44:03 PM UTC
by Grace Herrmann

UPDATED

8/25/2026, 3:39:44 PM UTC
by Grace Herrmann

LOCATION

35.157892, -103.772835

PROJECT

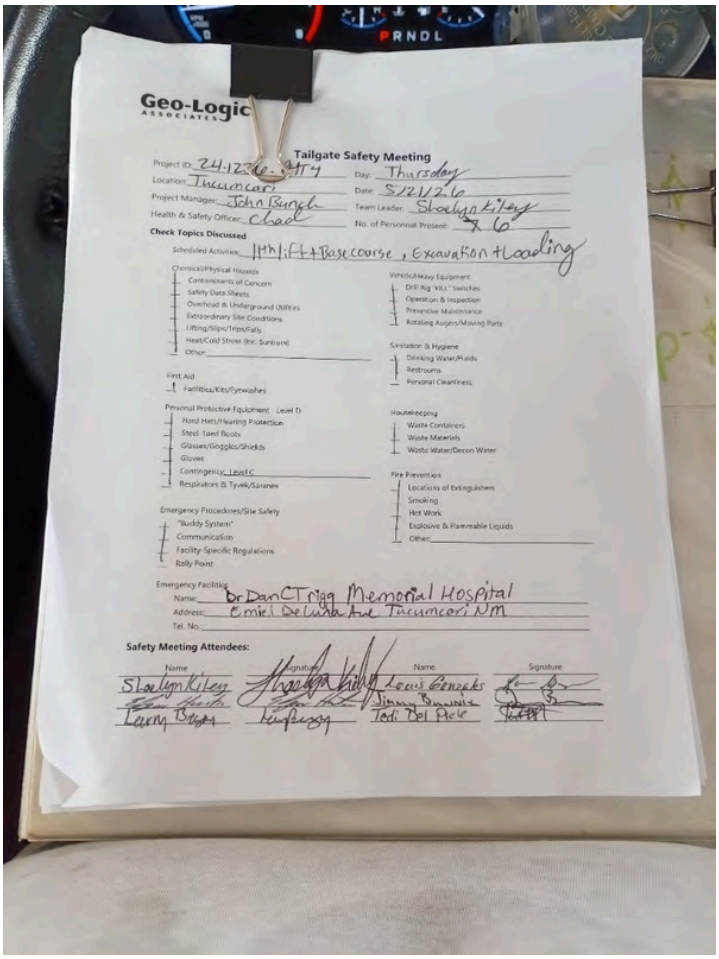
No Project

Project Name	DB24.1236 Tucumcari Truck Stop
Date	May 21, 2026
Field Staff	Tedi Del Prete, Shaelyn Kiley
Weather	Today (Partly Cloudy) High / Low: 83.2/53.6°F Wind: 22.4 mph (gusts 44.7) Rain: 5% Tomorrow (Partly Cloudy) High / Low: 87.2/53.8°F Wind: 21.3 mph (gusts 38.7) Rain: 17%
Work Observed	Earthworks, General, Excavation/Trenching
Number of Potential Non-Conformance Observations	0
General Work Description/Notes	Compaction of 11th lift at Truck Stop and continue loading/unloading trucks. 7 trucks removed PCS 5 trucks removed asphalt

Observations (11 Items)

Observations - 1. 06:53

Observation Time	06:53
Observation Type	General
Potential Non-Conformance	No
Observation Description	Day start, H&S meeting. Drizzle this morning. No torrential rain overnight. Mild moisturization of lift, should not affect % during compaction test. Enviroworks Chris instructed enviroworks crew to excavate 5 ft above water level after discussion with John Bunch.
Sketch	
Observation Photo(s)	



Observations - 2. 09:46

Observation Time	09:46
Observation Type	General
Potential Non-Conformance	No
Observation Description	7 trucks, waiting on 1 more until end of 1st round. Truck station stockpile completely used up, now borrowing from shell stockpile. Compacting 11th lift at the Truck Stop.
Sketch	
Observation Photo(s)	



Observations - 3. 09:02

Observation Time	09:02
Observation Type	General
Potential Non-Conformance	No
Observation Description	Continued completion of lift 11. Sheep's foot compacting lift area.
Sketch	
Observation Photo(s)	





Observations - 4. 11:45

Observation Time	11:45
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	11th lift passed 10:45 1st round trucks complete. Took WCS 3 for shell at 12:00. Enviroworks now leveling/grading 11th lift before base course.
Sketch	
Observation Photo(s)	





Observations - 5. 12:30

Observation Time	12:30
Observation Type	General
Potential Non-Conformance	No
Observation Description	John said confirmation sampling and more PID readings are not needed for Shell any longer.
Sketch	
Observation Photo(s)	

Observations - 6. 13:45

Observation Time	13:45
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	No new trucks yet. Almost done leveling 11th lift
Sketch	
Observation Photo(s)	



Observations - 7. 13:23

Observation Time	13:23
Observation Type	General
Potential Non-Conformance	No
Observation Description	Lift 11 density tests pass. Crew continues to work the area, and moisture condition.
Sketch	
Observation Photo(s)	


KOMATSU


Shell
EquipmentShare



Observations - 8. 14:22

Observation Time	14:22
Observation Type	General
Potential Non-Conformance	No
Observation Description	Dozer loading asphalt into truck.
Sketch	

Observation Photo(s)



Observations - 9. 14:53

Observation Time	14:53
Observation Type	General
Potential Non-Conformance	No
Observation Description	Trucks returning.
Sketch	

Observation Photo(s)



Observations - 10. 15:46

Observation Time	15:46
Observation Type	General
Potential Non-Conformance	No

Observation Description	Work continues in same area, dozers work along side. Water truck which is being used for dust control. Pile of concrete (see photo) after one truck was loaded and hauled product off site. Windy conditions have increased.

Sketch

Observation Photo(s)



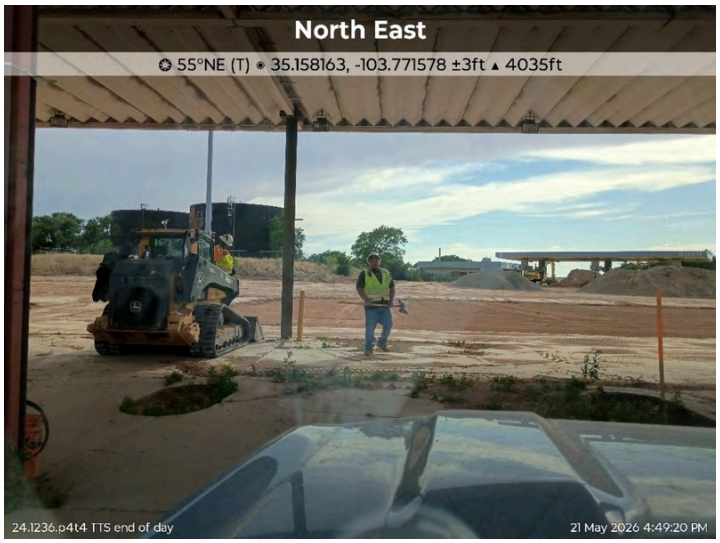






Observations - 11. 16:50

Observation Time	16:50
Observation Type	General
Potential Non-Conformance	No
Observation Description	Leveled and graded 11th lift. 12 trucks total. 2 trucks didn't return for 2nd round. End of day. All offsite.
Sketch	
Observation Photo(s)	





REVIEWED
By Lydia Allison at 9:41 am, Aug 25, 2026

GLA Daily Construction Observations

DB24.1236 Tucumcari Truck Stop, May 22, 2026

8/25/2026, 3:46:07 PM UTC



CREATED

5/22/2026, 2:47:19 PM UTC
by Grace Herrmann

UPDATED

8/25/2026, 3:46:07 PM UTC
by Grace Herrmann

LOCATION

35.158113, -103.771650

PROJECT

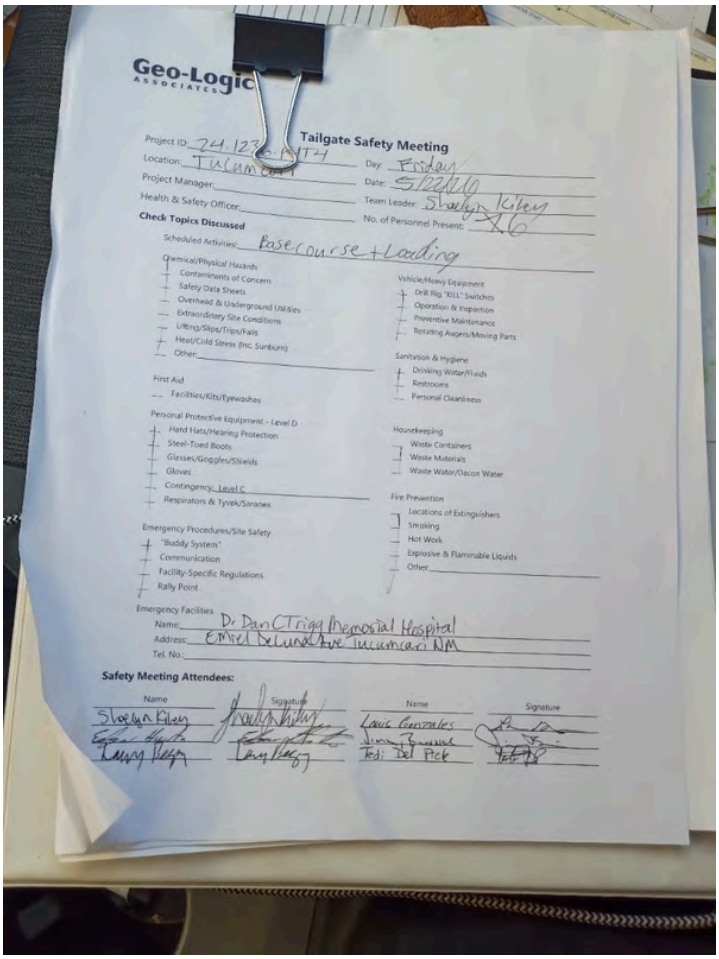
No Project

Project Name	DB24.1236 Tucumcari Truck Stop
Date	May 22, 2026
Field Staff	Tedi Del Prete, Shaelyn Kiley
Weather	Today (Partly Cloudy) High / Low: 82.8/54.8°F Wind: 20.1 mph (gusts 38.5) Rain: 10% Tomorrow (Rain) High / Low: 83.9/55.5°F Wind: 15.2 mph (gusts 29.1) Rain: 10%
Work Observed	Earthworks, General
Number of Potential Non-Conformance Observations	0
General Work Description/Notes	Hauling off and cleaning asphalt. Receiving base course.

Observations (4 Items)

Observations - 1. 07:00

Observation Time	07:00
Observation Type	General
Potential Non-Conformance	No
Observation Description	H&S meeting
Sketch	
Observation Photo(s)	



Observations - 2. 08:48

Observation Time	08:48
Observation Type	General
Potential Non-Conformance	No
Observation Description	Scraping off dirt and soil from asphalt.
Sketch	

Observation Photo(s)



Observations - 3. 10:00

Observation Time	10:00
Observation Type	General
Potential Non-Conformance	No
Observation Description	3 trucks arrived onsite with backfill material and were filled with asphalt.
Sketch	

Observation Photo(s)











Observations - 4. 10:43

Observation Time	10:43
Observation Type	General
Potential Non-Conformance	No
Observation Description	End of Day All offsite 10:45

Sketch

Observation Photo(s)

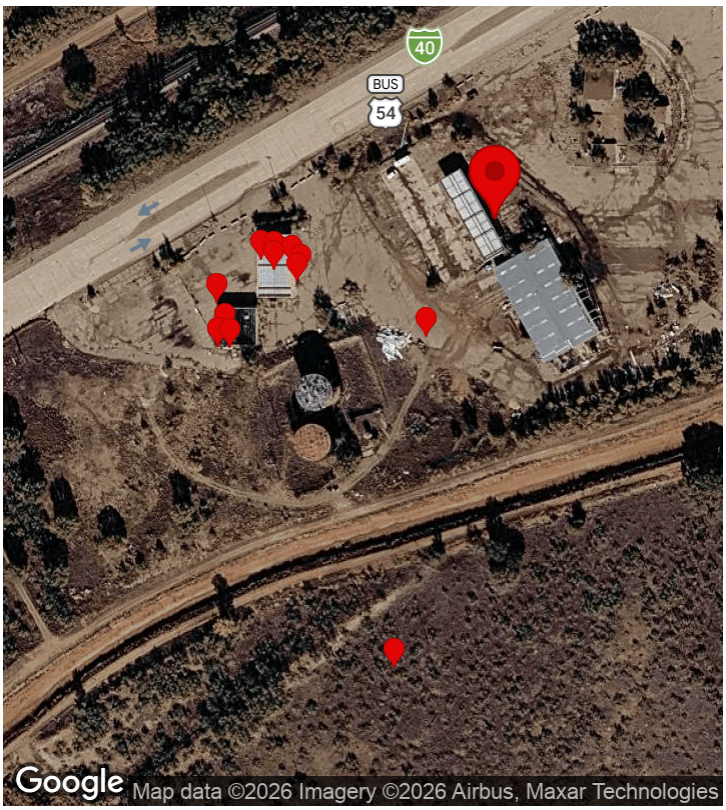


REVIEWED
By Lydia Allison at 9:47 am, Aug 25, 2026

GLA Daily Construction Observations

DB24.1236 Tucumcari Truck Stop, May 26, 2026

8/25/2026, 3:56:13 PM UTC



CREATED

5/26/2026, 1:08:54 PM UTC
by Tiffany Vu

UPDATED

8/25/2026, 3:56:13 PM UTC
by Grace Herrmann

LOCATION

35.158132, -103.771652

PROJECT

Tucumcari Truck Stop

Project Name	DB24.1236 Tucumcari Truck Stop
Date	May 26, 2026
Field Staff	Tiffany Vu, Shaelyn Kiley
Weather	Today (Rain) High / Low: 66.2/57.1°F Wind: 10.8 mph (gusts 22.6) Rain: 81% Tomorrow (Partly Cloudy) High / Low: 79.4/56°F Wind: 17.9 mph (gusts 33.1) Rain: 58%
Work Observed	Earthworks, General, Site Preparation
Number of Potential Non-Conformance Observations	0
General Work Description/Notes	Expecting 14 trucks total Expecting broom attachment for skid steer to push/wash off excess dirt from asphalt. No density tests today. 14 trucks

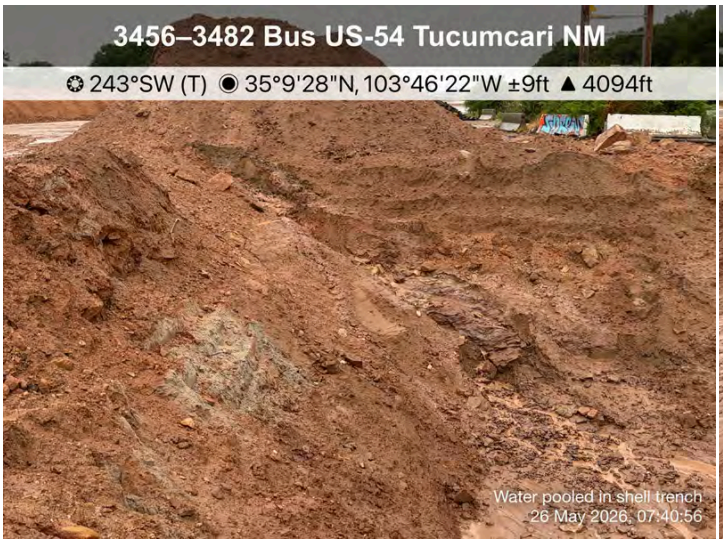
Observations (13 Items)

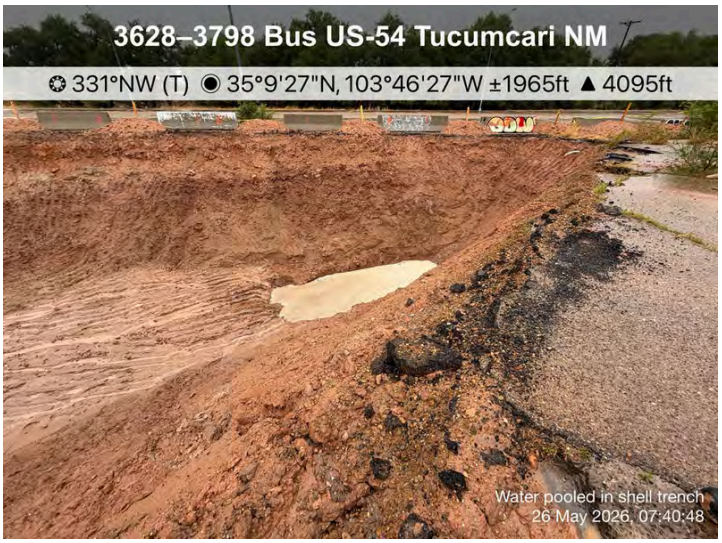
Observations - 1. 07:41

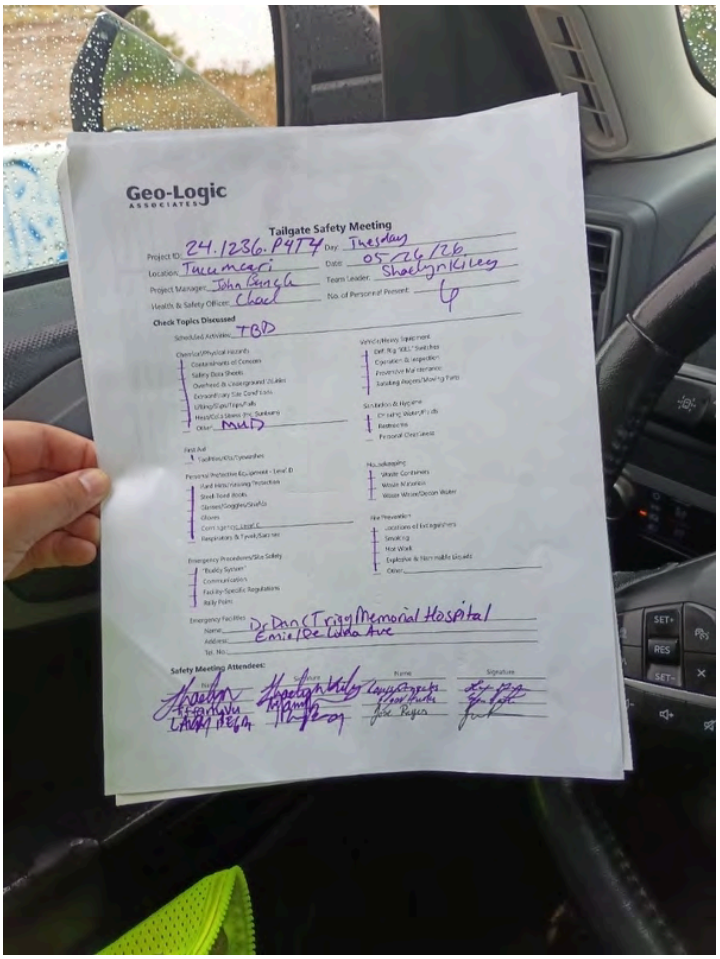
Observation Time	07:41
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Water pooled and flooding inside of Shell trench. Enviroworks foreman, Larry, broke the berm to let contaminated water in. H&S meeting.

Sketch

Observation Photo(s)



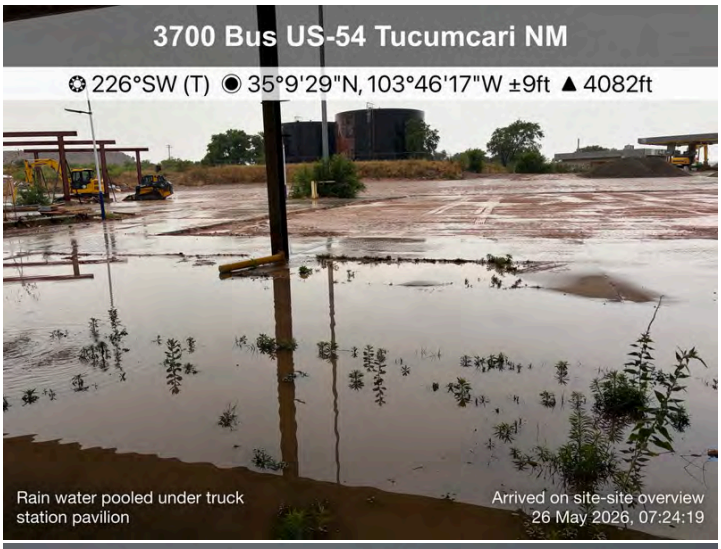


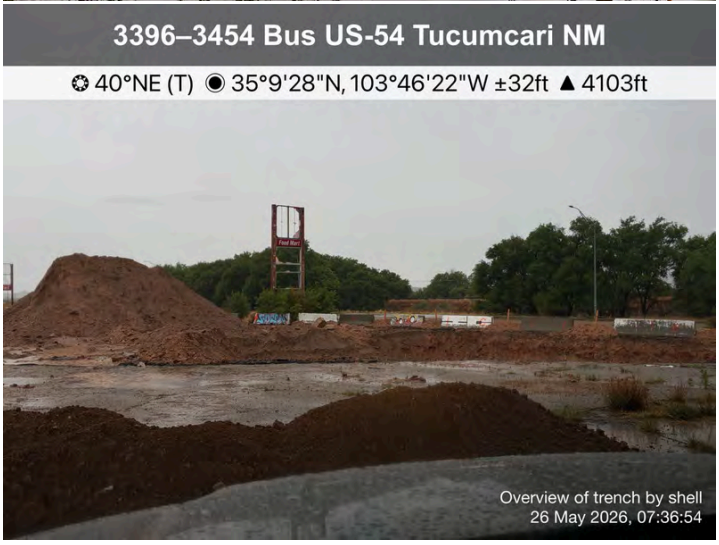


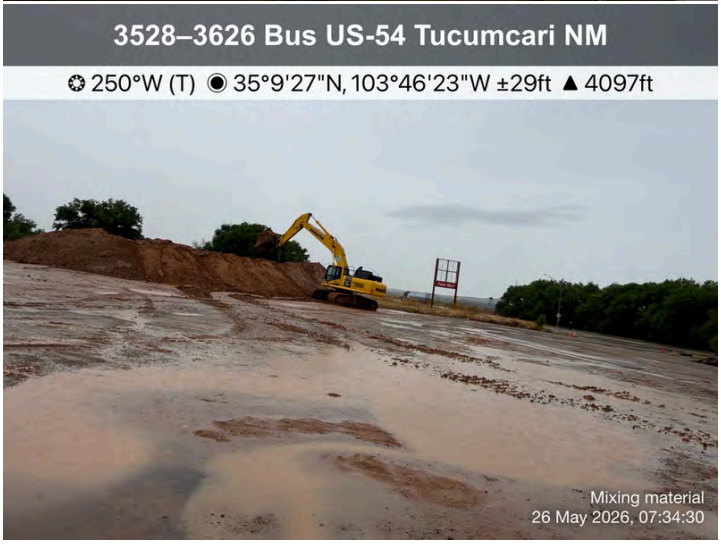
Observations - 2. 07:09

Observation Time	07:09
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Arrived on site. Trench under truck stop completely filled in and compacted. Excavator mixing material for emplacement under Shell. Raining and flooding in some areas onsite.
Sketch	
Observation Photo(s)	





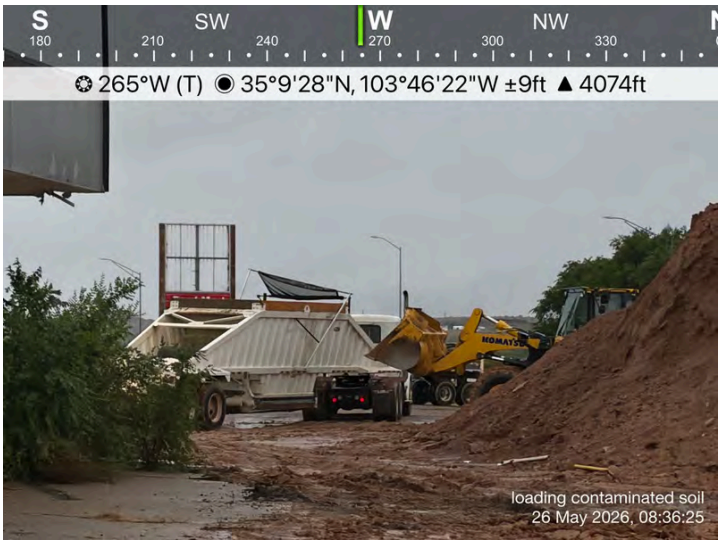




Observations - 3. 08:39

Observation Time	08:39
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	First trucks came with clean backfill and loaded with contaminated soil. Manifests and bill of lading handed out. Excavated contaminated soil pile has a strong odor.
Sketch	
Observation Photo(s)	





Observations - 4. 09:39

Observation Time	09:39
Observation Type	Earthworks, General
Potential Non-Conformance	No
Observation Description	Cleaning up area by truckstop. Loading excavated material from area by shell.

Sketch

Observation Photo(s)



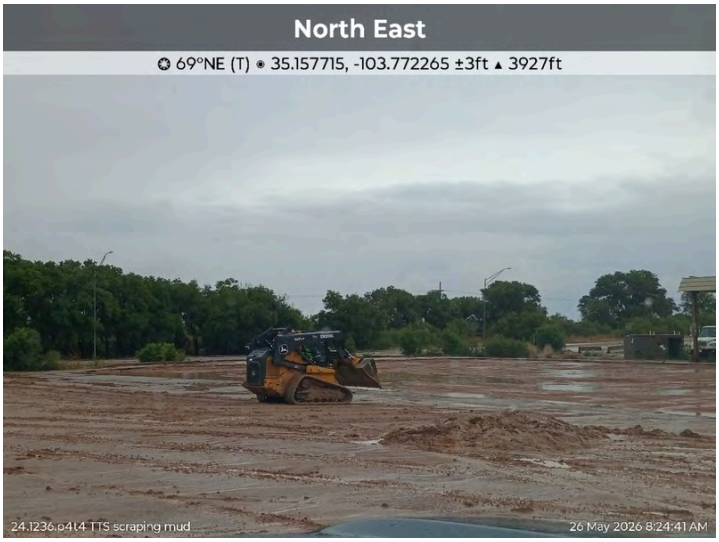


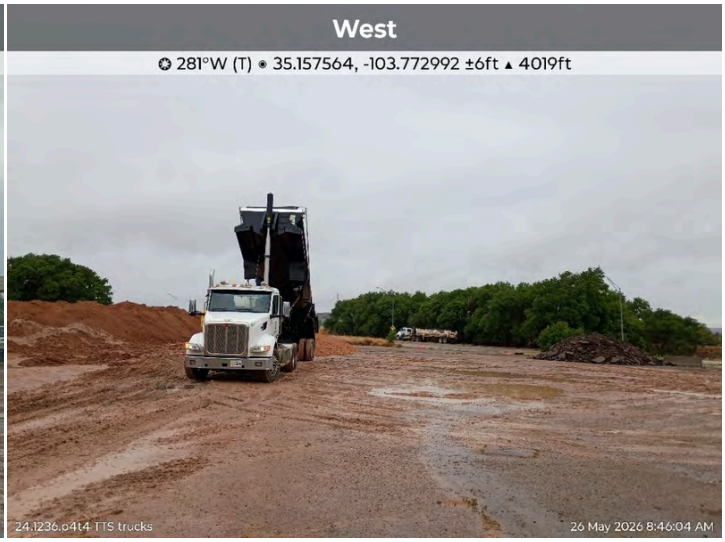
Observations - 5. 09:00

Observation Time	09:00
Observation Type	General, Earthworks

Potential Non-Conformance	No
Observation Description	Trucks coming in.
Sketch	

Observation Photo(s)

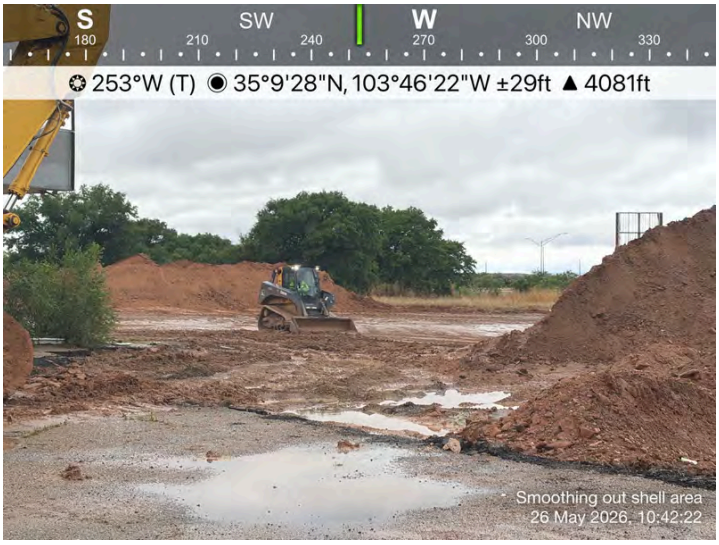


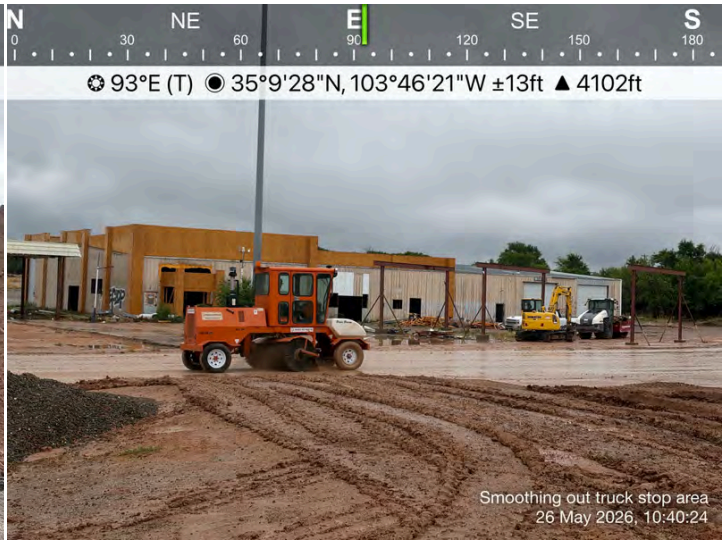


Observations - 6. 10:42

Observation Time	10:42
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Skidsteers smoothing out the ground.
Sketch	

Observation Photo(s)





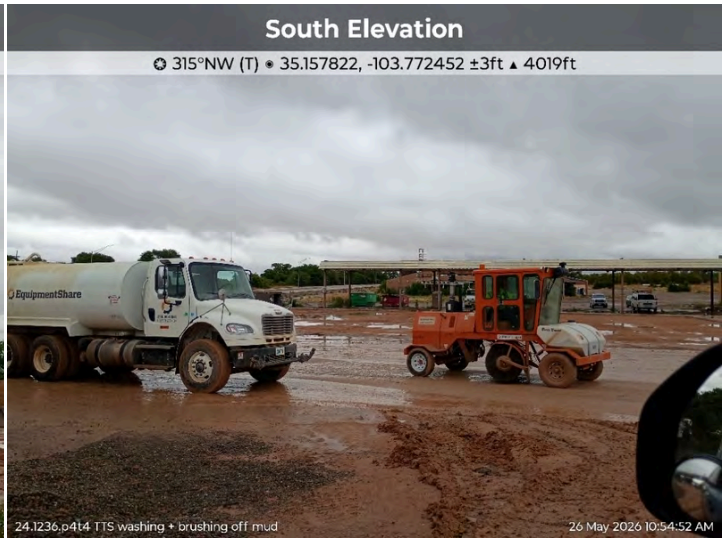
Observations - 7. 10:38

Observation Time	10:38
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Cleaning up the area and taking care of excess mud. 10 trucks total 1st round. Enviroworks hauled off small dozer and brought brusher.

Sketch

Observation Photo(s)





Observations - 8. 10:00

Observation Time	10:00
Observation Type	General
Potential Non-Conformance	No
Observation Description	8 trucks now. 2 new trucks came with no backfill.

Sketch

Observation Photo(s)



Observations - 9. 11:31

Observation Time	11:31
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Removing mud layer by truck stop. Slightly flooded from rain.
Sketch	

Observation Photo(s)



Observations - 10. 15:18

Observation Time	15:18
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Mini Excavator mixing base course.

Sketch

Observation Photo(s)



Observations - 11. 15:00

Observation Time	15:00
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	2nd round trucks started.

Sketch

Observation Photo(s)



Observations - 12. 16:55

Observation Time	16:55

Observation Type	end of day
Potential Non-Conformance	No
Observation Description	14 trucks today, but only 12 loads of backfill.
Sketch	

Observation Photo(s)



Observations - 13. 17:07

Observation Time	17:07
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Site secured, leaving site
Sketch	

Observation Photo(s)



REVIEWED
By Lydia Allison at 9:57 am, Aug 25, 2026

GLA Daily Construction Observations

DB24.1236 Tucumcari Truck Stop, May 27, 2026

8/25/2026, 4:11:15 PM UTC



CREATED

5/27/2026, 12:19:52 PM UTC
by Tiffany Vu

UPDATED

8/25/2026, 4:11:15 PM UTC
by Grace Herrmann

LOCATION

35.158125, -103.771668

PROJECT

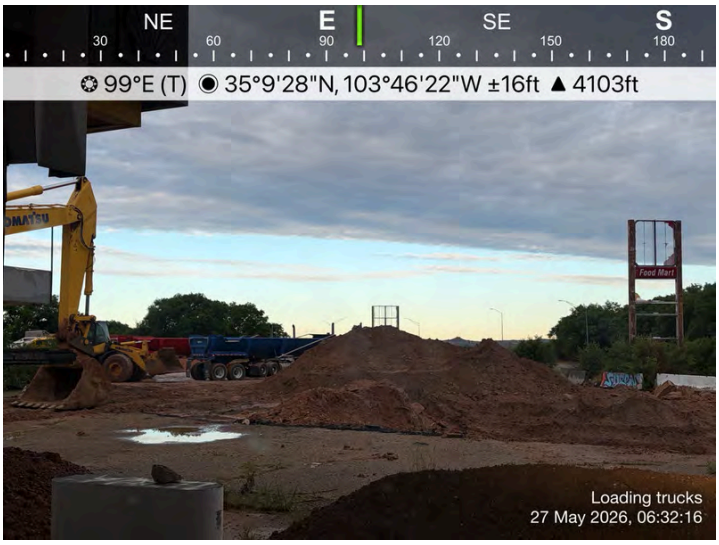
Tucumcari Truck Stop

Project Name	DB24.1236 Tucumcari Truck Stop
Date	May 27, 2026
Field Staff	Tiffany Vu, Shaelyn Kiley
Weather	Today (Rain) High / Low: 76.6/56.6°F Wind: 12.5 mph (gusts 21.3) Rain: 45% Tomorrow (Partly Cloudy) High / Low: 83.9/58.4°F Wind: 13.6 mph (gusts 28.2) Rain: 12%
Work Observed	Earthworks, General, Site Preparation, Excavation/Trenching
Number of Potential Non-Conformance Observations	0
General Work Description/Notes	Expecting 20 trucks total No base course today. No density tests today. Attempt to clean up/out mud from surfaces and work backfill. Excavating trench at Shell Station. 17 trucks

Observations (13 Items)

Observations - 1. 06:32

Observation Time	06:32
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Loading trucks with PCS
Sketch	
Observation Photo(s)	

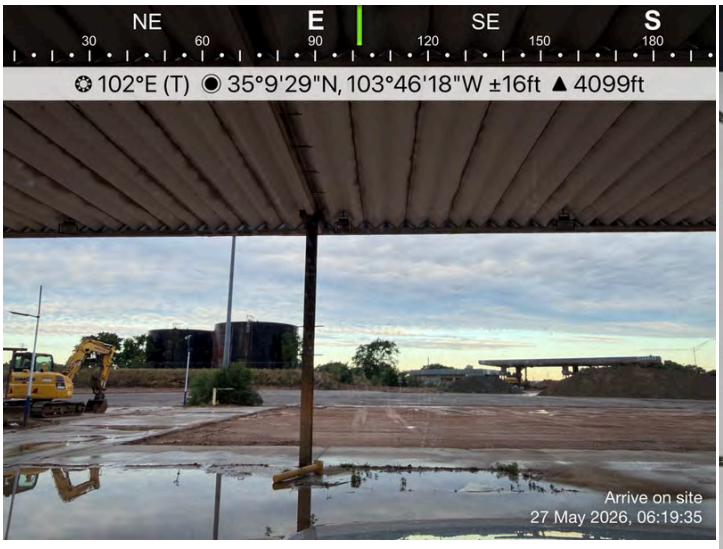


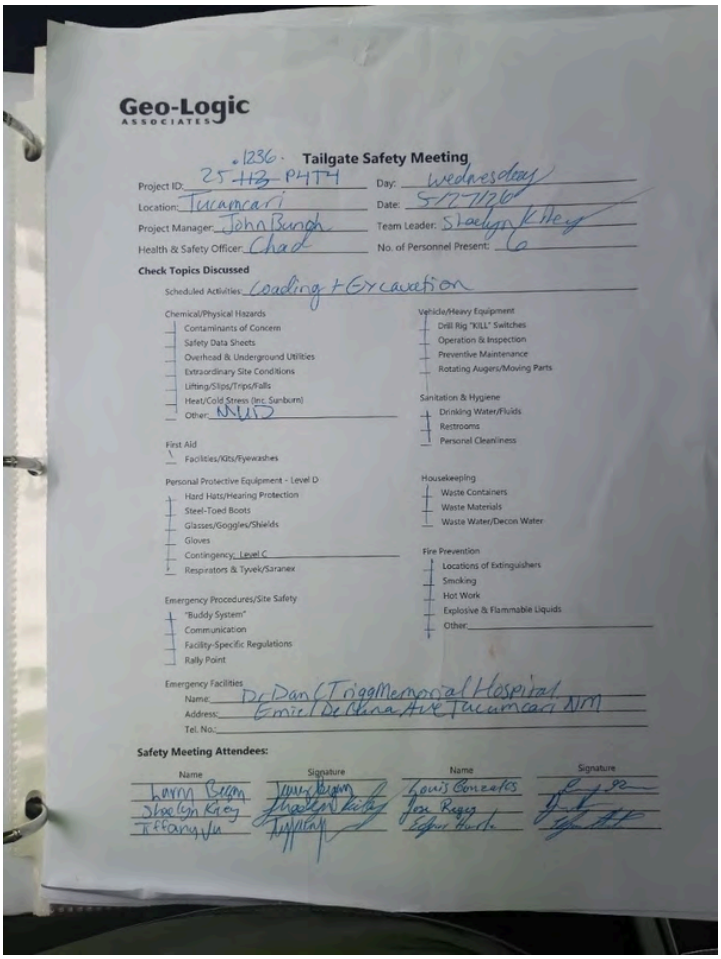
Observations - 2. 06:20

Observation Time	06:20
Observation Type	General
Potential Non-Conformance	No
Observation Description	Arrived on site H&S meeting

Sketch

Observation Photo(s)





Observations - 3. 07:36

Observation Time	07:36
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Broom attachment scrubbing and smoothing out ground. Water pooled at the bottom of the trench at the Shell Station. Dozer piling new backfill.
Sketch	
Observation Photo(s)	









Observations - 4. 08:50

Observation Time	08:50
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Loading Trucks with PCS. Pumping out water from filled trench. (Truck stop)

Sketch

Observation Photo(s)







Observations - 5. 08:22

Observation Time	08:22
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Truck loaded with PCS. Dropped off backfill.
Sketch	

Observation Photo(s)

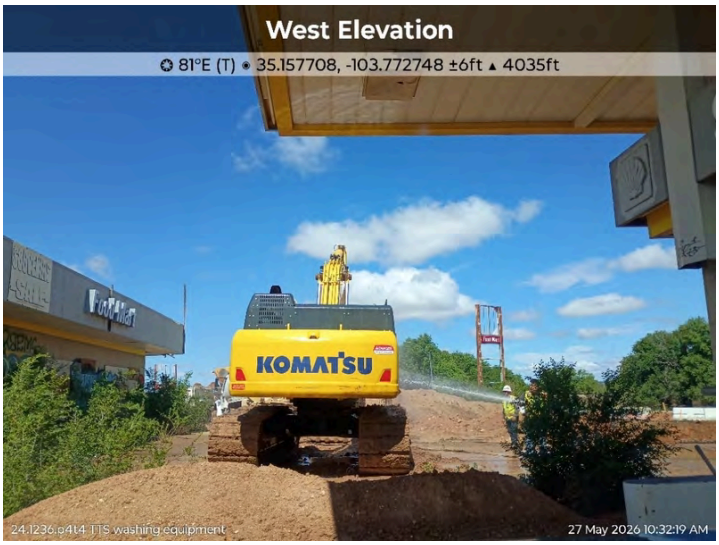


Observations - 6. 10:32

Observation Time	10:32
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	9 trucks. Cleaned out shell station mud. Washing equipment. Sk offsite at 11:00 to send out samples to Mike(different project)

Sketch

Observation Photo(s)



Observations - 7. 11:13

Observation Time	11:13
Observation Type	General

Potential Non-Conformance	No
Observation Description	Chris (enviroworks Superintendent) on site
Sketch	

Observation Photo(s)

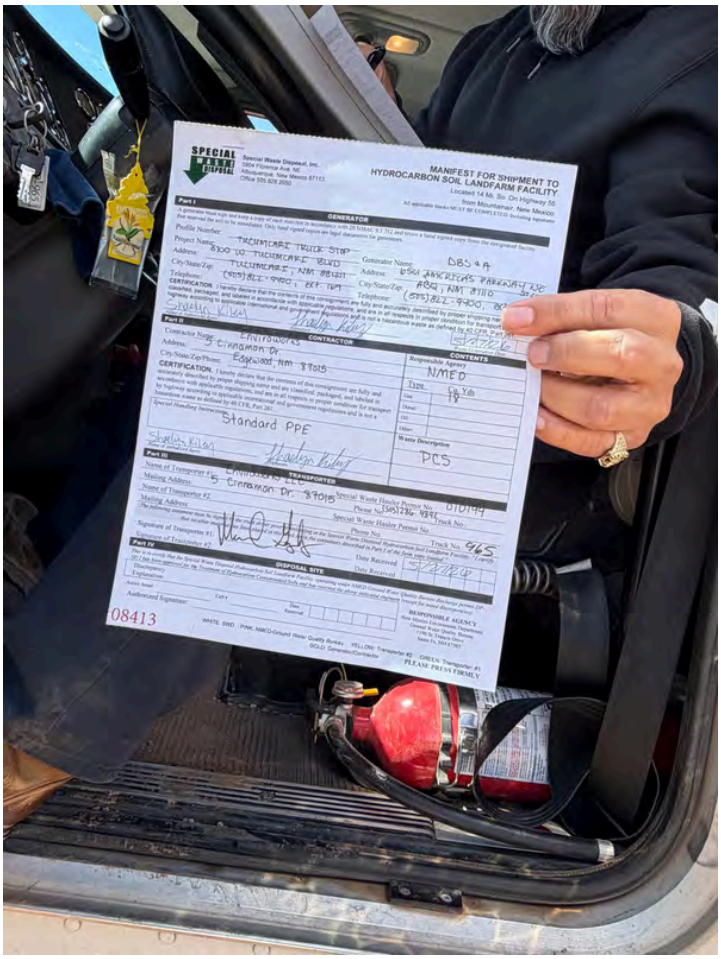


Observations - 8. 11:01

Observation Time	11:01
Observation Type	General
Potential Non-Conformance	No
Observation Description	Spraying down excavator to clean mud off. Truck dropped off backfill and loaded with PCS
Sketch	

Observation Photo(s)





Observations - 9. 13:08

Observation Time	13:08
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Piling PCS pile with excavator. Continue to excavate trench at Shell Station. Removed a pipe from the trench.
Sketch	
Observation Photo(s)	





Observations - 10. 13:58

Observation Time	13:58
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	13 trucks so far today.
Sketch	

Observation Photo(s)



Observations - 11. 13:18

Observation Time	13:18
Observation Type	General, Earthworks
Potential Non-Conformance	No

Observation Description	SK- returned onsite Lateral excavation of the pit.

Sketch

Observation Photo(s)



Observations - 12. 15:12

Observation Time	15:12
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Trench excavation progress (Shell) NMED visiting site.

Sketch

Observation Photo(s)



Observations - 13. 16:06

Observation Time	16:06
Observation Type	General, end of day
Potential Non-Conformance	No
Observation Description	17 trucks today. End of day. All offsite.

Sketch

Observation Photo(s)



REVIEWED
By Lydia Allison at 10:16 am, Aug 25, 2026

GLA Daily Construction Observations

DB24.1236 Tucumcari Truck Stop, May 28, 2026

8/25/2026, 4:15:07 PM UTC



CREATED

5/28/2026, 12:19:35 PM UTC
by Tiffany Vu

UPDATED

8/25/2026, 4:15:07 PM UTC
by Grace Herrmann

LOCATION

35.158117, -103.771631

PROJECT

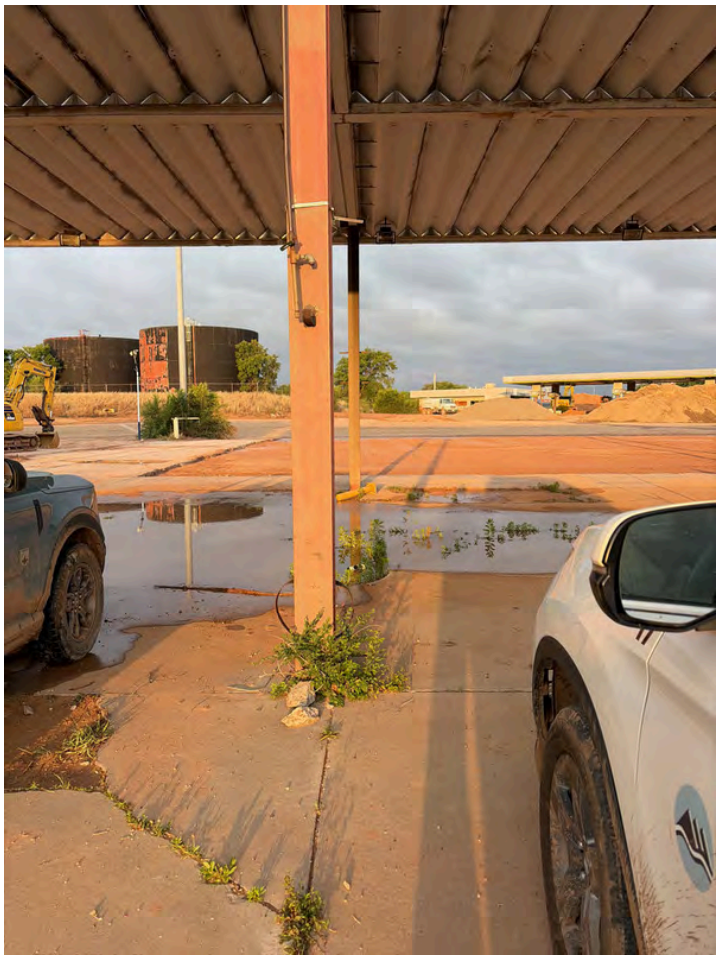
Tucumcari Truck Stop

Project Name	DB24.1236 Tucumcari Truck Stop
Date	May 28, 2026
Field Staff	Tiffany Vu, Shaelyn Kiley
Weather	Today (Partly Cloudy) High / Low: 87.9/58.6°F Wind: 11.8 mph (gusts 25.1) Rain: 7% Tomorrow (Partly Cloudy) High / Low: 87.9/61.4°F Wind: 22.5 mph (gusts 28.6) Rain: 22%
Work Observed	Earthworks, General, Site Preparation
Number of Potential Non-Conformance Observations	0
General Work Description/Notes	Continue excavation of the Shell Station. Continue loading trucks with PCS and asphalt.

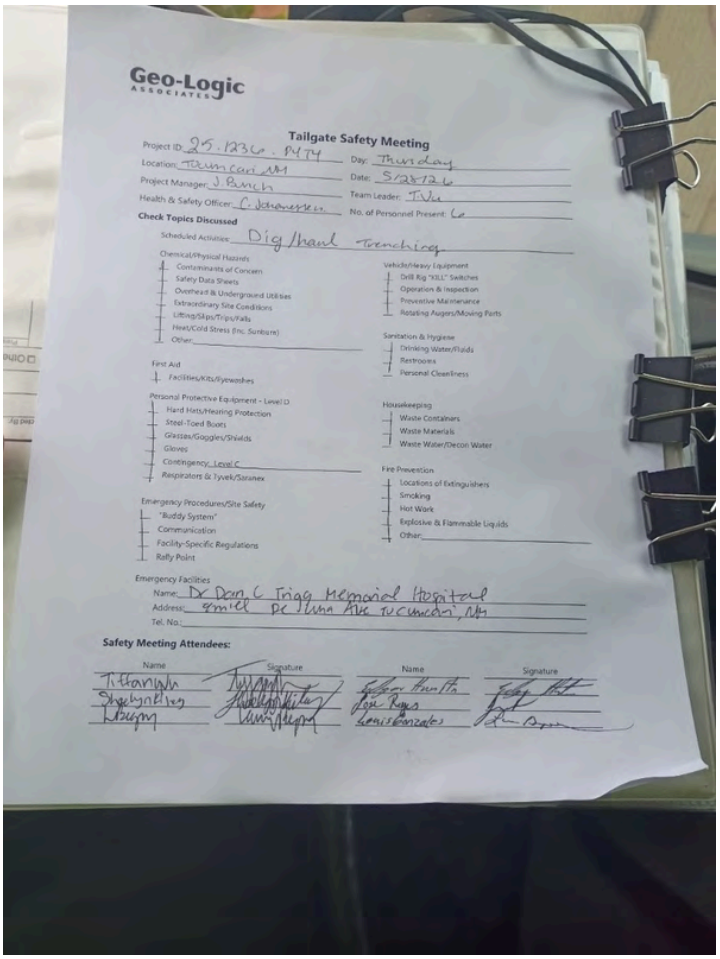
Observations (13 Items)

Observations - 1. 06:19

Observation Time	06:19
Observation Type	General
Potential Non-Conformance	No
Observation Description	Arrive on site Trucks dropping off material and loaded.
Sketch	
Observation Photo(s)	




NE
E
SE
S
30
60
90
120
150
180
99°E (T) 35°9'28"N, 103°46'22"W ±9ft 4064ft
KOMATSU
Loading trucks
28 May 2026, 06:22:35



Observations - 2. 07:08

Observation Time	07:08
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Start of day trench progress 3 trucks
Sketch	
Observation Photo(s)	







Observations - 3. 08:25

Observation Time	08:25
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Piling and mixing new backfill.
Sketch	

Observation Photo(s)



Observations - 4. 09:45

Observation Time	09:45
Observation Type	General
Potential Non-Conformance	No
Observation Description	1st round trucks not yet complete. Cleaning up and turning stockpiles

Sketch

Observation Photo(s)





Observations - 5. 09:20

Observation Time	09:20
Observation Type	General, Earthworks, Site Clearing
Potential Non-Conformance	No

Observation Description	Scrubbing the ground near truck stop.

Sketch

Observation Photo(s)

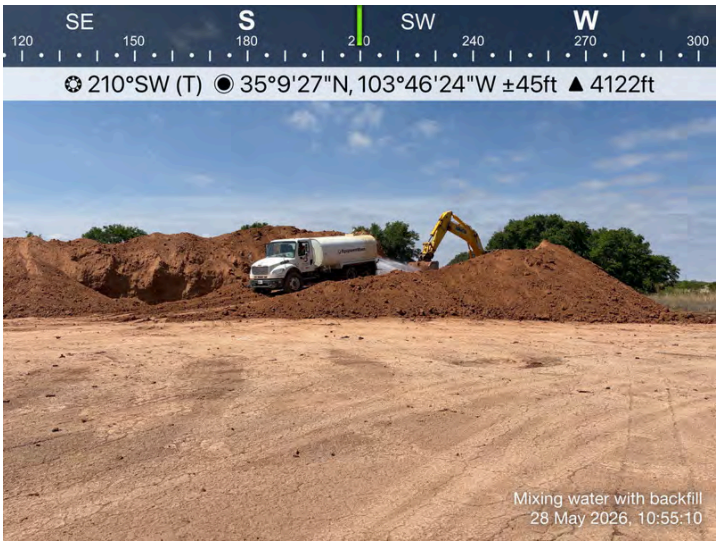


Observations - 6. 10:56

Observation Time	10:56
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Mixing water into backfill

Sketch

Observation Photo(s)



Observations - 7. 10:44

Observation Time	10:44
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Waiting on trucks
Sketch	

Observation Photo(s)



Observations - 8. 11:01

Observation Time	11:01
Observation Type	General
Potential Non-Conformance	No
Observation Description	More trucks. Moisturizing shell stockpile
Sketch	

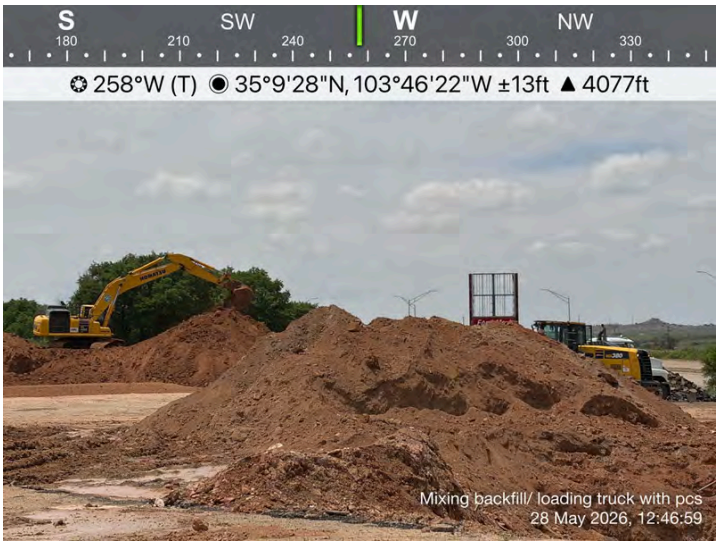
Observation Photo(s)



Observations - 9. 12:47

Observation Time	12:47
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Mixing backfill/ loading truck with asphalt
Sketch	

Observation Photo(s)



Observations - 10. 13:08

Observation Time	13:08
Observation Type	General, Earthworks
Potential Non-Conformance	No

Observation Description	Trucks coming back. All enviroworks trucks now hauling out asphalt starting at truck 40.

Sketch

Observation Photo(s)



Observations - 11. 14:42

Observation Time	14:42
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Dropping off backfill and loaded with asphalt 2 with asphalt 11 with PCS 16 total came in with backfill

Sketch

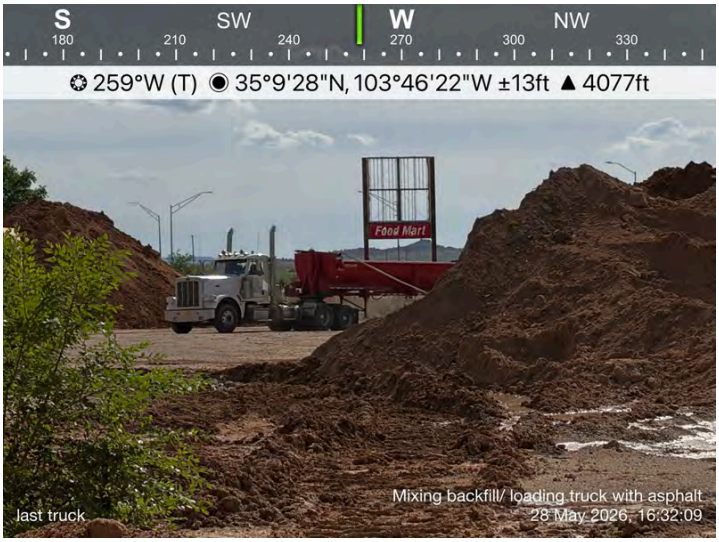
Observation Photo(s)



Observations - 12. 16:32

Observation Time	16:32
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Last truck for today.
Sketch	

Observation Photo(s)



Observations - 13. 16:50

Observation Time	16:50
Observation Type	end of day
Potential Non-Conformance	No
Observation Description	End of day Offsite 4:50
Sketch	

Observation Photo(s)



REVIEWED
By Lydia Allison at 10:16 am, Aug 25, 2026

GLA Daily Construction Observations

DB24.1236 Tucumcari Truck Stop, May 29, 2026

8/25/2026, 4:20:11 PM UTC



CREATED

5/29/2026, 12:31:14 PM UTC
by Tiffany Vu

UPDATED

8/25/2026, 4:20:11 PM UTC
by Grace Herrmann

LOCATION

35.157957, -103.772886

PROJECT

Tucumcari Truck Stop

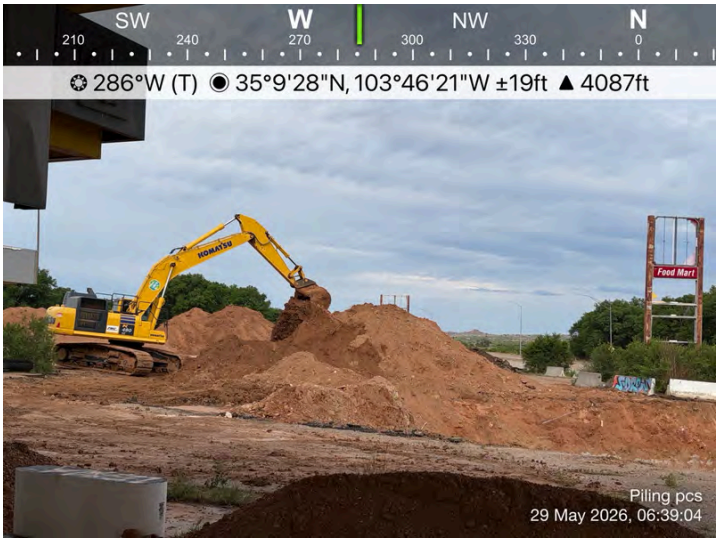
Project Name	DB24.1236 Tucumcari Truck Stop
Date	May 29, 2026
Field Staff	Tiffany Vu, Shaelyn Kiley
Weather	Today (Partly Cloudy) High / Low: 85.2/64.4°F Wind: 18.2 mph (gusts 22.6) Rain: 24% Tomorrow (Clear) High / Low: 88.8/59.6°F Wind: 21.1 mph (gusts 28.2) Rain: 0%
Work Observed	Earthworks, General
Number of Potential Non-Conformance Observations	0
General Work Description/Notes	Load out pipes and asphalt. Continue excavating the Shell Station trench. 2 loads backfill 4 loads asphalt

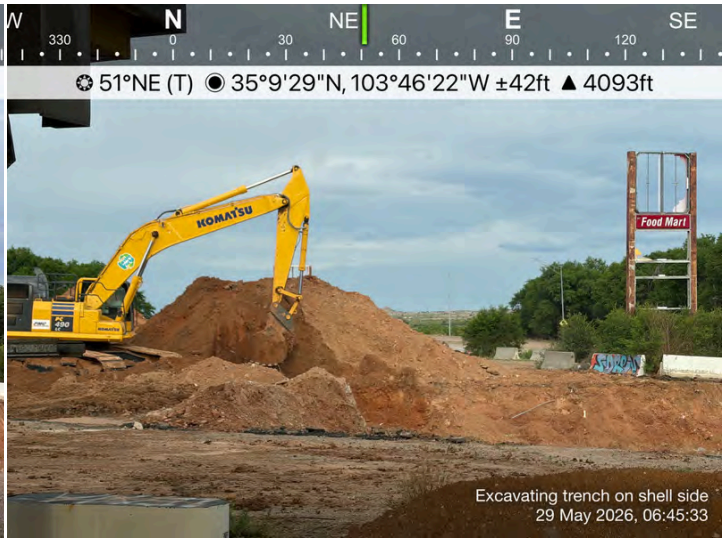
Observations (8 Items)

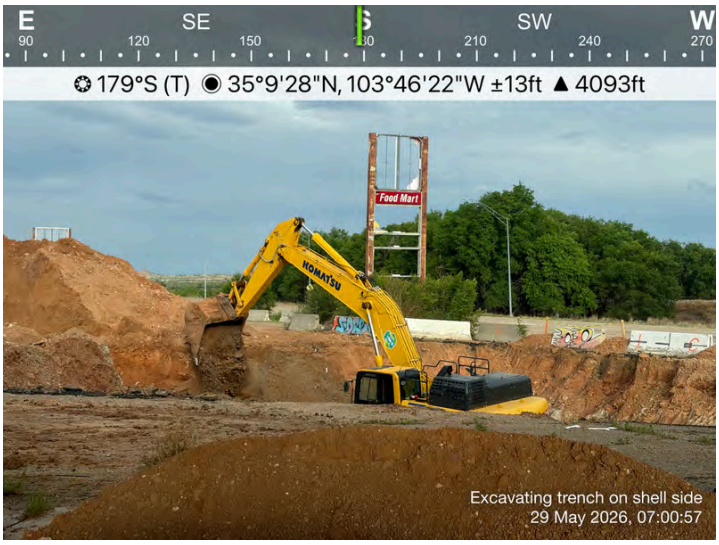
Observations - 1. 06:39

Observation Time	06:39
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Excavator piling pcs on shell side. Excavating the trench at the shell station.
Sketch	

Observation Photo(s)







Observations - 2. 06:31

Observation Time	06:31
Observation Type	General
Potential Non-Conformance	No
Observation Description	Arrive on site
Sketch	

Observation Photo(s)



Observations - 3. 07:41

Observation Time	07:41
Observation Type	General
Potential Non-Conformance	No
Observation Description	Hauling of pipes. Not expecting any ticket or manifest returned from this.

Sketch

Observation Photo(s)





Observations - 4. 08:31

Observation Time	08:31
Observation Type	proctor
Potential Non-Conformance	No
Observation Description	Lots of rocks in backfill. Hard rocks, not soft or breakable. Boulder was taken out. IF6 Proctor taken

Sketch

Observation Photo(s)



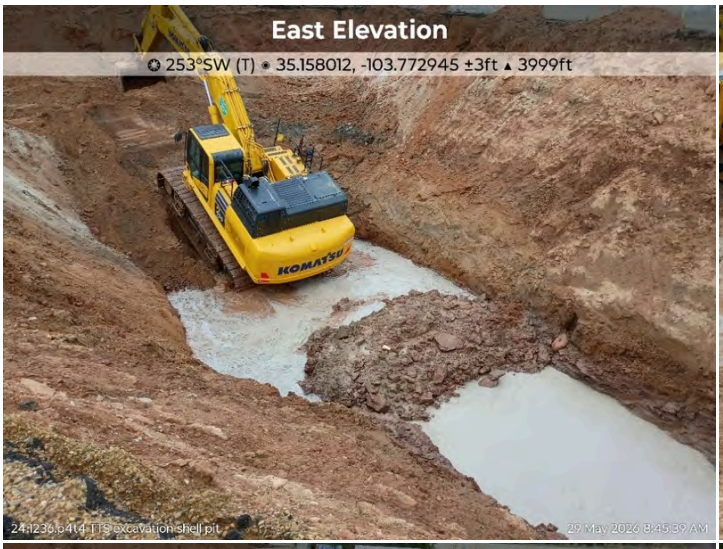

East Elevation
260°W (T) • 35.157563, -103.773648 ±3ft ▲ 4019ft
5-29-26 To JSK
Tuscar; Truckstop 24.1236. Path
Seattle: Shell Backfill (IF-6)
24.1236.p4t4 TTS Shell proctor IF6
29 May 2026 8:30:33 AM



Observations - 5. 09:01

Observation Time	09:01
Observation Type	Earthworks
Potential Non-Conformance	No
Observation Description	Excavating shell pit
Sketch	

Observation Photo(s)









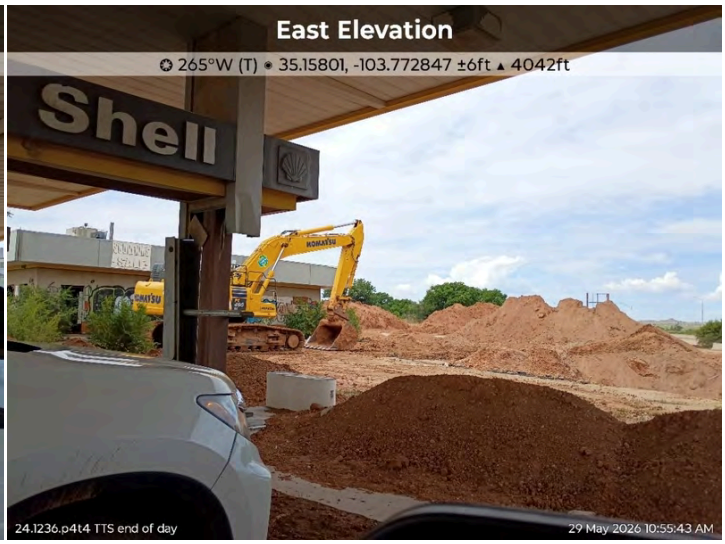
Observations - 6. 10:55

Observation Time	10:55
Observation Type	end of day
Potential Non-Conformance	No
Observation Description	End of day Offsite 11:00

Sketch

Observation Photo(s)





Observations - 7. 10:36

Observation Time	10:36
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Excavation and loading complete for the day.
Sketch	

Observation Photo(s)



Observations - 8. 10:16

Observation Time	10:16
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Trucks dropping off basecourse

Sketch

Observation Photo(s)



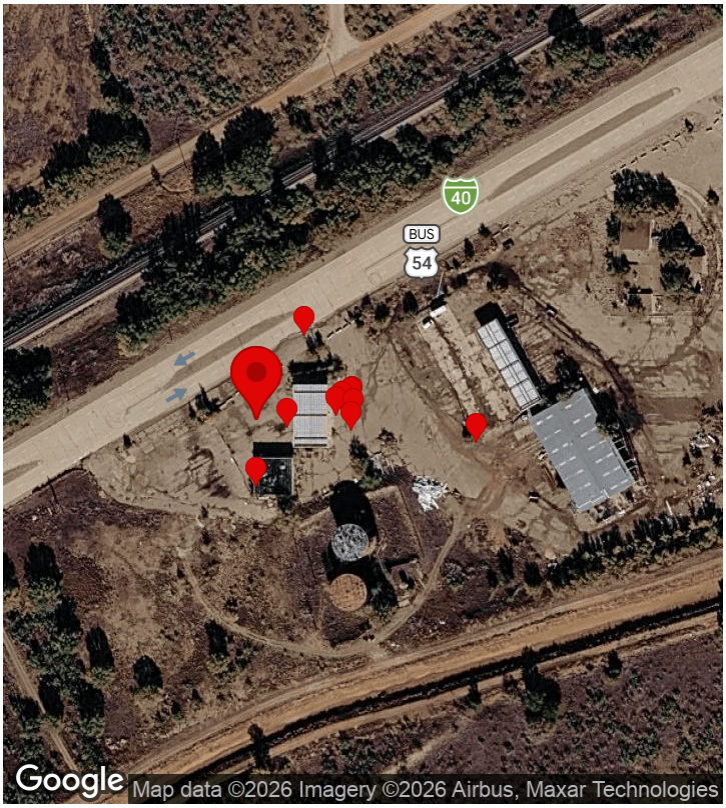
REVIEWED

By Lydia Allison at 10:21 am, Aug 25, 2026

GLA Daily Construction Observations

DB24.1236 Tucumcari Truck Stop, June 1, 2026

8/25/2026, 4:24:00 PM UTC



CREATED

6/1/2026, 3:17:10 PM UTC
by Tiffany Vu

UPDATED

8/25/2026, 4:24:00 PM UTC
by Grace Herrmann

LOCATION

35.157908, -103.773121

PROJECT

Tucumcari Truck Stop

Project Name	DB24.1236 Tucumcari Truck Stop
Date	June 1, 2026
Field Staff	Tiffany Vu, Shaelyn Kiley
Weather	Today (Partly Cloudy) High / Low: 96.2/64.2°F Wind: 20.7 mph (gusts 34.4) Rain: 2% Tomorrow (Rain) High / Low: 93.9/64.3°F Wind: 25.5 mph (gusts 38.9) Rain: 62%
Work Observed	Earthworks, General
Number of Potential Non-Conformance Observations	0
General Work Description/Notes	Loading off independent and enviroworks trucks. Turning stockpile. Get ready to fill in base course.

Observations (10 Items)

Observations - 1. 07:30

Observation Time	07:30
Observation Type	General
Potential Non-Conformance	No
Observation Description	Louis and Shaelyn onsite. Waiting on others to show up. Tiffany onsite at 8:30. Will do DBSA H&S at end of day. 1st truck at 8:00
Sketch	
Observation Photo(s)	

Observations - 2. 09:31

Observation Time	09:31
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Scrubbing site between shell and truckstop.
Sketch	
Observation Photo(s)	



Observations - 3. 09:17

Observation Time	09:17
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	loading trucks with pcs trucks dropping off backfill - independent truckers have returned Trench overview
Sketch	

Observation Photo(s)









Observations - 4. 11:48

Observation Time	11:48
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	20 trucks 1st round done. Emplacing backfill on truck station.

Sketch

Observation Photo(s)



Observations - 5. 12:01

Observation Time	12:01
Observation Type	General, Earthworks
Potential Non-Conformance	No

Observation Description	Skid steer and dozer creating a border around filled trench by truck stop.

Sketch

Observation Photo(s)



Observations - 6. 13:43

Observation Time	13:43
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Skidsteer placing a layer of soil over the filled trench by truck stop

Sketch

Observation Photo(s)





Observations - 7. 13:07

Observation Time	13:07
Observation Type	General
Potential Non-Conformance	No
Observation Description	Property owner on site and talking to enviroworks (Chris)
Sketch	

Observation Photo(s)



Observations - 8. 13:44

Observation Time	13:44
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Stopping base course on truck station pit because the property owner wants to put down concrete instead.
Sketch	

Observation Photo(s)



Observations - 9. 14:47

Observation Time	14:47
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Excavating trench at the shell station
Sketch	

Observation Photo(s)



Observations - 10. 16:45

Observation Time	16:45
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	End of day. Total truck count-29. All offsite

Sketch

Observation Photo(s)



REVIEWED
By Lydia Allison at 10:28 am, Aug 25, 2026

GLA Daily Construction Observations

DB24.1236 Tucumcari Truck Stop, June 2, 2026

8/25/2026, 4:32:59 PM UTC



CREATED

6/2/2026, 12:19:34 PM UTC
by Tiffany Vu

UPDATED

8/25/2026, 4:32:59 PM UTC
by Grace Herrmann

LOCATION

35.157932, -103.772909

PROJECT

Tucumcari Truck Stop

Project Name	DB24.1236 Tucumcari Truck Stop
Date	June 2, 2026
Field Staff	Tiffany Vu, Shaelyn Kiley
Weather	Today (Storm) High / Low: 90.8/62.9°F Wind: 22 mph (gusts 34.9) Rain: 57% Tomorrow (Rain) High / Low: 72.9/61.2°F Wind: 16.1 mph (gusts 27.5) Rain: 66%
Work Observed	Excavation/Trenching, Earthworks, General
Number of Potential Non-Conformance Observations	0
General Work Description/Notes	Get as many loads out as possible. 38 loads remaining, only 32 completed with many dropping off backfill only.

Observations (9 Items)

Observations - 1. 06:19

Observation Time	06:19
Observation Type	General
Potential Non-Conformance	No
Observation Description	Arrive on site-trucks waiting
Sketch	

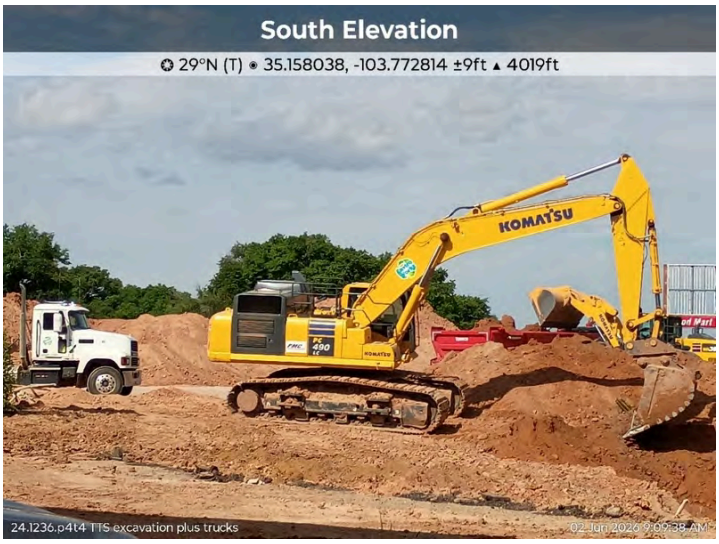
Observation Photo(s)



Observations - 2. 08:45

Observation Time	08:45
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Excavation to match truckloads left.
Sketch	

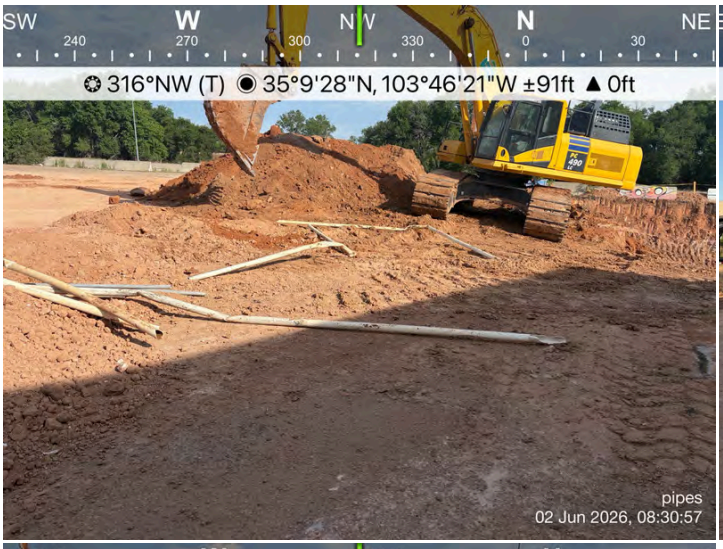
Observation Photo(s)

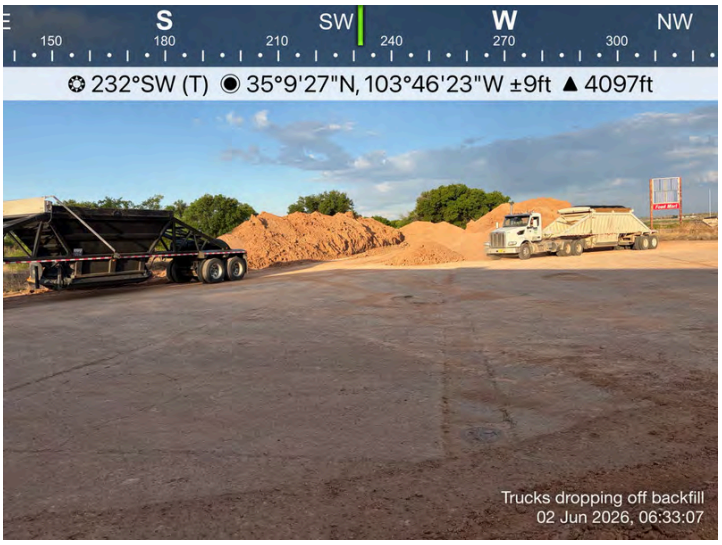


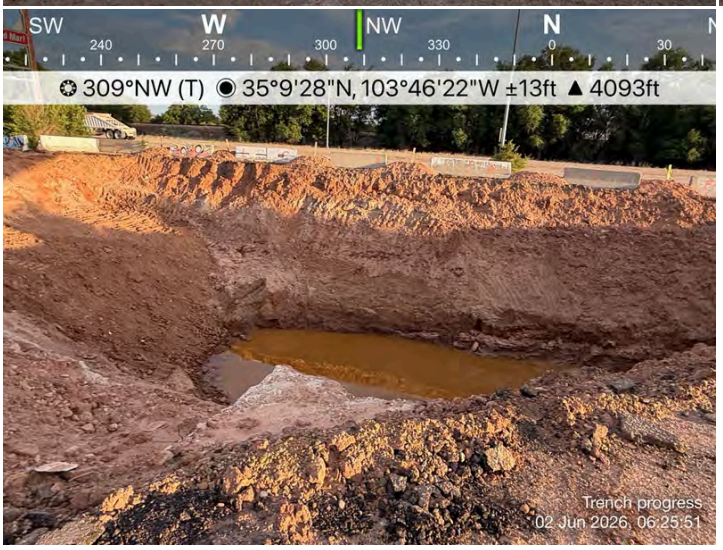
Observations - 3. 09:16

Observation Time	09:16
Observation Type	Earthworks, General
Potential Non-Conformance	No
Observation Description	trench overview, continuing to excavate today pulled out some pipes from trench trucks dropping off backfill and loading with pcs-truck count 19
Sketch	

Observation Photo(s)







Observations - 4. 11:00

Observation Time	11:00
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	22 trucks Choosing to put down orc and gravel now before the rain comes. Est 46 bags orc remaining with all remaining gravel 3 bags per bucket load.
Sketch	
Observation Photo(s)	



Observations - 5. 11:20

Observation Time	11:20
Observation Type	Earthworks
Potential Non-Conformance	No
Observation Description	Grading base course
Sketch	

Observation Photo(s)



Observations - 6. 12:44

Observation Time	12:44
Observation Type	General
Potential Non-Conformance	No
Observation Description	23 trucks, spreading gravel.

Sketch

Observation Photo(s)



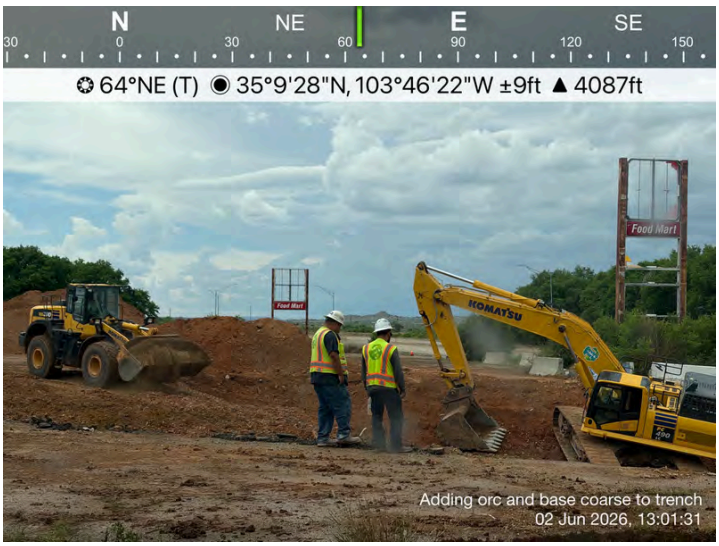


Observations - 7. 13:01

Observation Time	13:01
Observation Type	Earthworks, General
Potential Non-Conformance	No
Observation Description	Adding a later of base course and orc to the bottom of shell trench

Sketch

Observation Photo(s)



Observations - 8. 14:54

Observation Time	14:54

Observation Type	General
Potential Non-Conformance	No
Observation Description	32 loads out. No more trucks loaded, remaining denied loads.
Sketch	

Observation Photo(s)



Observations - 9. 16:43

Observation Time	16:43
Observation Type	General
Potential Non-Conformance	No
Observation Description	End of day. Offsite 5:00.
Sketch	

Observation Photo(s)



REVIEWED
By Lydia Allison at 10:33 am, Aug 25, 2026

GLA Daily Construction Observations

DB24.1236 Tucumcari Truck Stop, June 3, 2026

8/25/2026, 4:40:12 PM UTC



CREATED

6/3/2026, 12:33:36 PM UTC
by Tiffany Vu

UPDATED

8/25/2026, 4:40:12 PM UTC
by Grace Herrmann

LOCATION

35.158093, -103.772753

PROJECT

Tucumcari Truck Stop

Project Name	DB24.1236 Tucumcari Truck Stop
Date	June 3, 2026
Field Staff	Tiffany Vu, Shaelyn Kiley
Weather	Today (Rain) High / Low: 76/58.8°F Wind: 18.8 mph (gusts 25.7) Rain: 54% Tomorrow (Partly Cloudy) High / Low: 79.6/57.2°F Wind: 14.9 mph (gusts 23.5) Rain: 10%
Work Observed	Earthworks, General, Material Emplacement/Compaction
Number of Potential Non-Conformance Observations	0
General Work Description/Notes	6 truck loads left to load. Continue excavating the Shell Station.

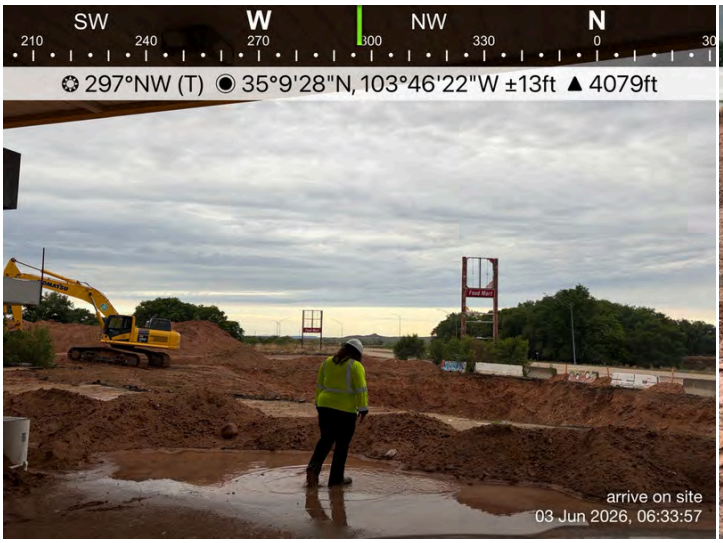
Observations (10 Items)

Observations - 1. 06:34

Observation Time	06:34
Observation Type	General
Potential Non-Conformance	No
Observation Description	Arrive on site safety meeting complete waiting for trucks and excavator to excavate more pcs material Onsite 6:15-Shaelyn 6:25-Tiffany

Sketch

Observation Photo(s)

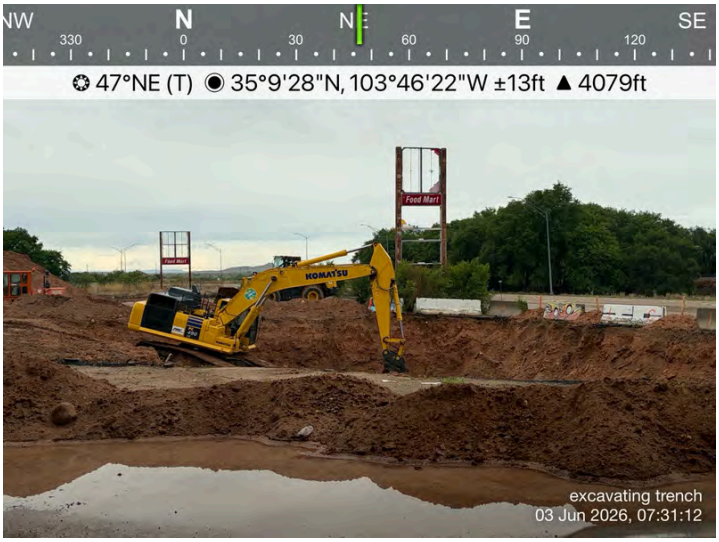




Observations - 2. 07:31

Observation Time	07:31
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Excavating the Shell Station trench
Sketch	

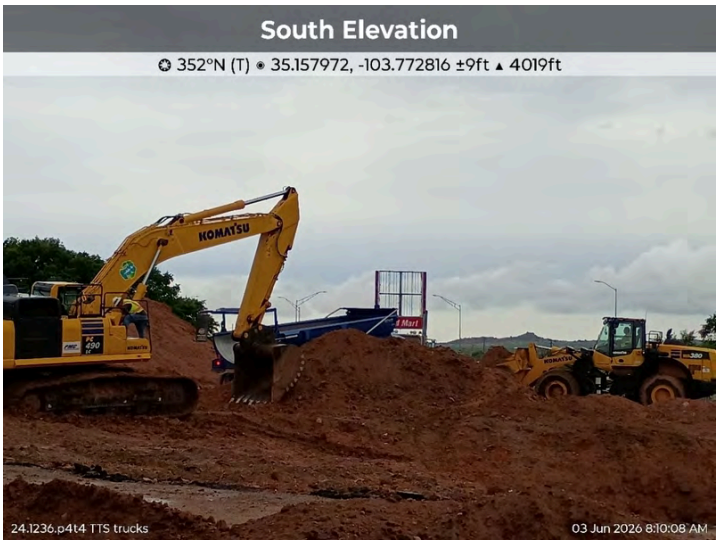
Observation Photo(s)



Observations - 3. 08:12

Observation Time	08:12
Observation Type	General
Potential Non-Conformance	No
Observation Description	1st trucks arrived
Sketch	

Observation Photo(s)



Observations - 4. 11:18

Observation Time	11:18
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Pushing backfill into a pile loaded last truck with pcs

Sketch

Observation Photo(s)



Observations - 5. 11:16

Observation Time	11:16
Observation Type	General

Potential Non-Conformance	No
Observation Description	6 trucks done. Got 2 vacuum trucks to take oily water out.
Sketch	

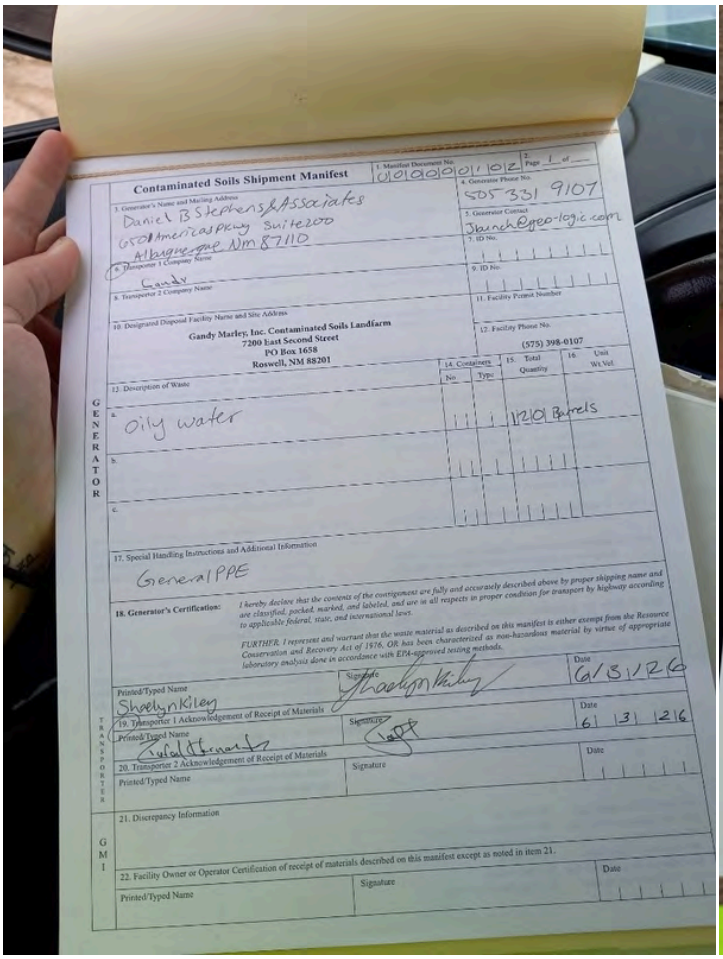
Observation Photo(s)

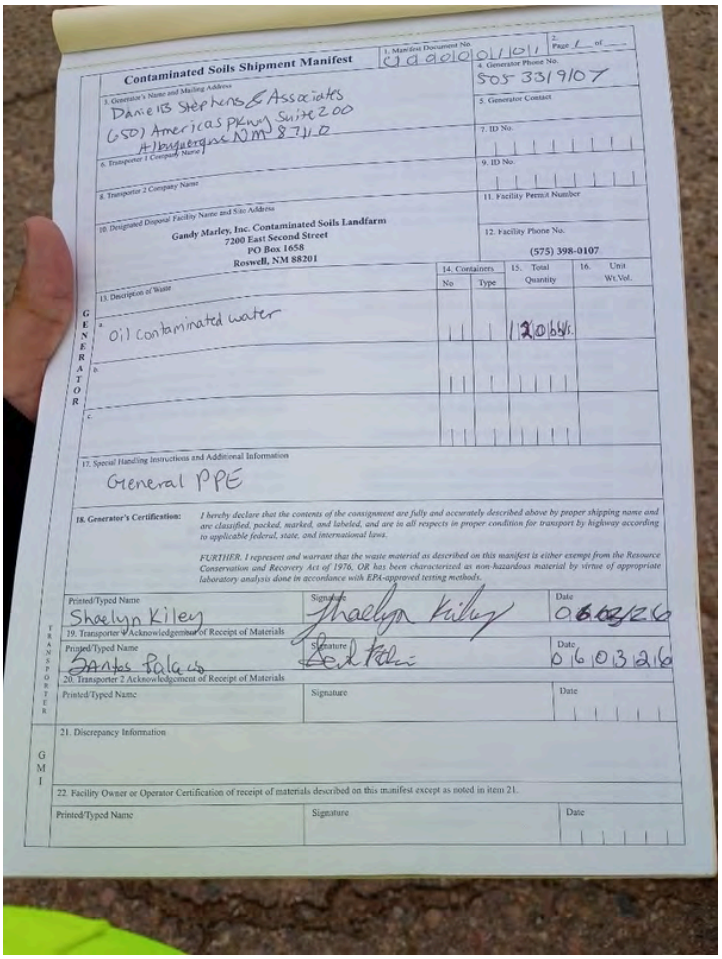












Observations - 6. 13:31

Observation Time	13:31
Observation Type	General
Potential Non-Conformance	No
Observation Description	Cleaning up the site.
Sketch	

Observation Photo(s)

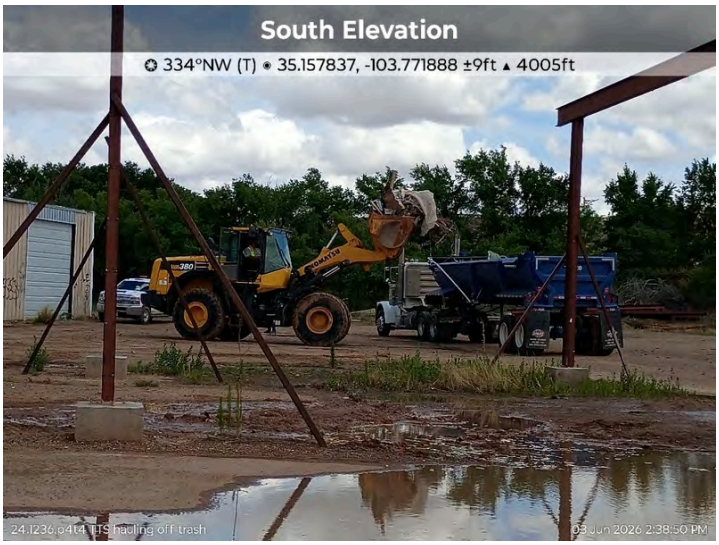




Observations - 7. 14:39

Observation Time	14:39
Observation Type	General
Potential Non-Conformance	No
Observation Description	Hauling off trash
Sketch	

Observation Photo(s)

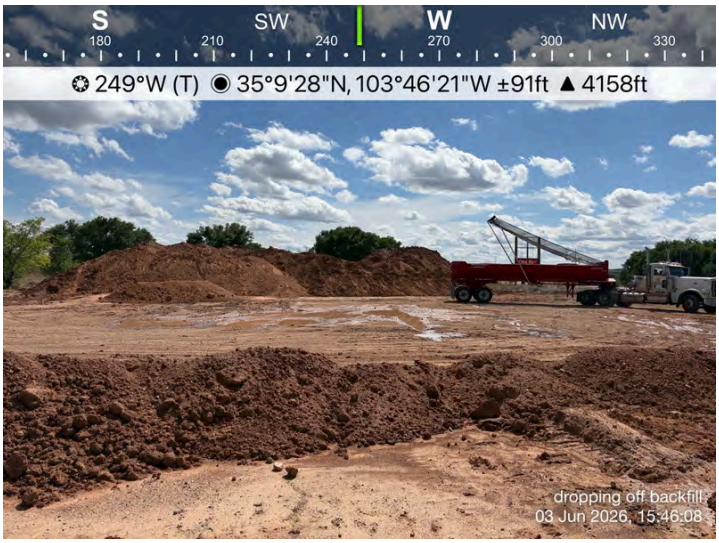


Observations - 8. 15:52

Observation Time	15:52
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Trucks dropping off final loads of backfill

Sketch

Observation Photo(s)



Observations - 9. 15:57

Observation Time	15:57
Observation Type	General
Potential Non-Conformance	No
Observation Description	4th truck loaded with trash

Sketch

Observation Photo(s)



Observations - 10. 16:02

Observation Time	16:02

Observation Type	General
Potential Non-Conformance	No
Observation Description	End of day. No truckloads left. Offsite 4:15
Sketch	

Observation Photo(s)



REVIEWED
By Lydia Allison at 10:41 am, Aug 25, 2026

GLA Daily Construction Observations

DB24.1236 Tucumcari Truck Stop, June 4, 2026

8/25/2026, 4:46:31 PM UTC



CREATED

6/4/2026, 1:02:42 PM UTC
by Tiffany Vu

UPDATED

8/25/2026, 4:46:31 PM UTC
by Grace Herrmann

LOCATION

35.157824, -103.772779

PROJECT

Tucumcari Truck Stop

Project Name	DB24.1236 Tucumcari Truck Stop
Date	June 4, 2026
Field Staff	Tiffany Vu, Shaelyn Kiley
Weather	Today (Partly Cloudy) High / Low: 86.6/57.4°F Wind: 17 mph (gusts 21.9) Rain: 21% Tomorrow (Partly Cloudy) High / Low: 91.5/61.3°F Wind: 21.8 mph (gusts 28.2) Rain: 17%
Work Observed	Material Emplacement/Compaction
Number of Potential Non-Conformance Observations	0
General Work Description/Notes	All trucks finished. Working on lifts at the Shell Station. No work Friday.

Observations (7 Items)

Observations - 1. 07:02

Observation Time	07:02
Observation Type	General
Potential Non-Conformance	No
Observation Description	On site
Sketch	

Observation Photo(s)



Observations - 2. 07:23

Observation Time	07:23
Observation Type	Earthworks, General
Potential Non-Conformance	No
Observation Description	Trench overview
Sketch	

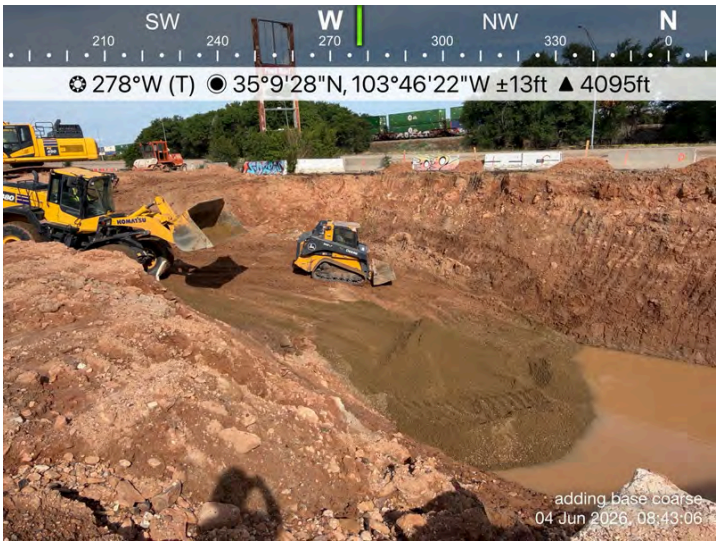
Observation Photo(s)



Observations - 3. 08:50

Observation Time	08:50
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Placing and spreading base course in Shell Station trench
Sketch	

Observation Photo(s)

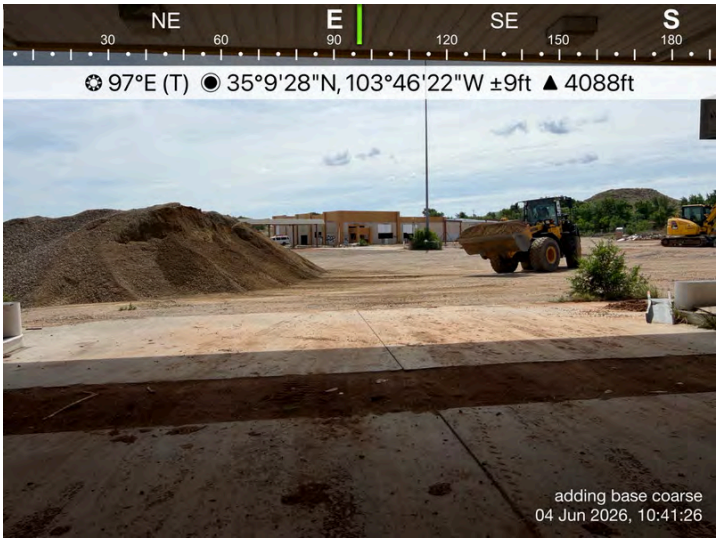




Observations - 4. 10:41

Observation Time	10:41
Observation Type	Earthworks, General
Potential Non-Conformance	No
Observation Description	Adding base coarse to trench
Sketch	

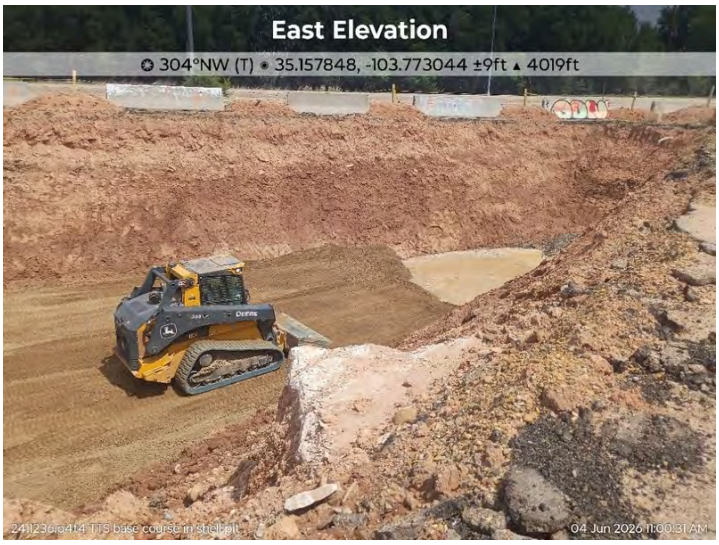
Observation Photo(s)



Observations - 5. 11:15

Observation Time	11:15
Observation Type	General
Potential Non-Conformance	No
Observation Description	Emplacing base course.
Sketch	

Observation Photo(s)

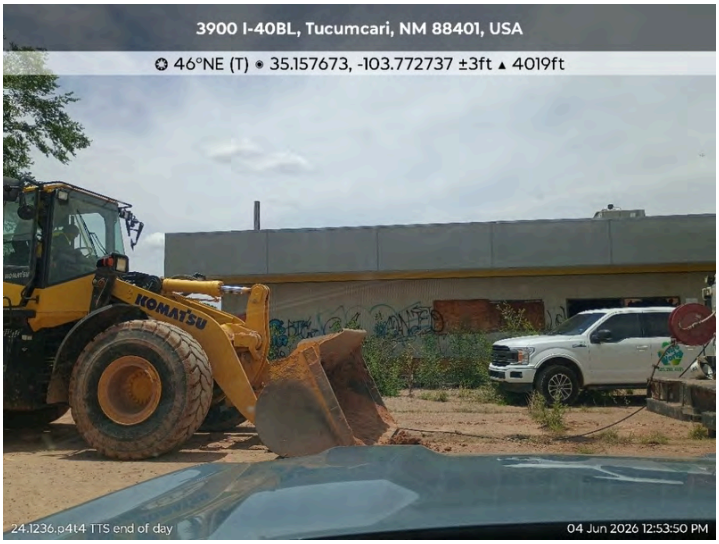


Observations - 6. 12:54

Observation Time	12:54
Observation Type	General
Potential Non-Conformance	No
Observation Description	Finished base course but the pit is just still too wet at the bottom. No work tomorrow. End of day. Left at 1:15

Sketch

Observation Photo(s)





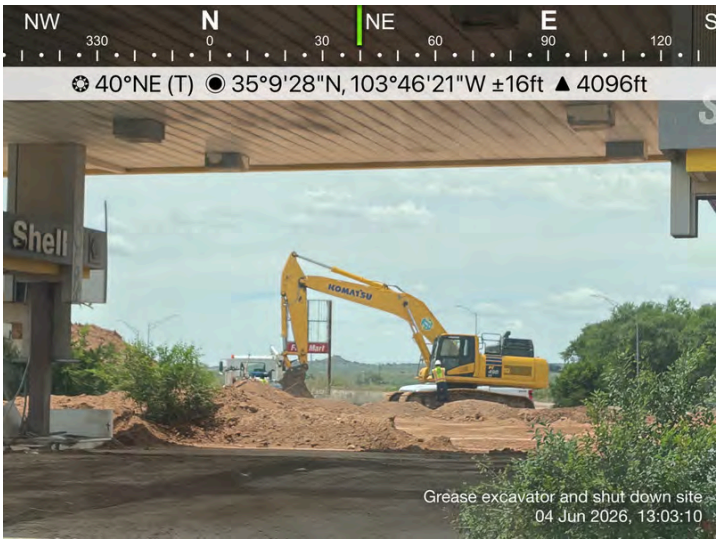
Observations - 7. 13:03

Observation Time	13:03
Observation Type	General
Potential Non-Conformance	No

Observation Description	Grease excavator and shut down site. End of day. All offsite.

Sketch

Observation Photo(s)

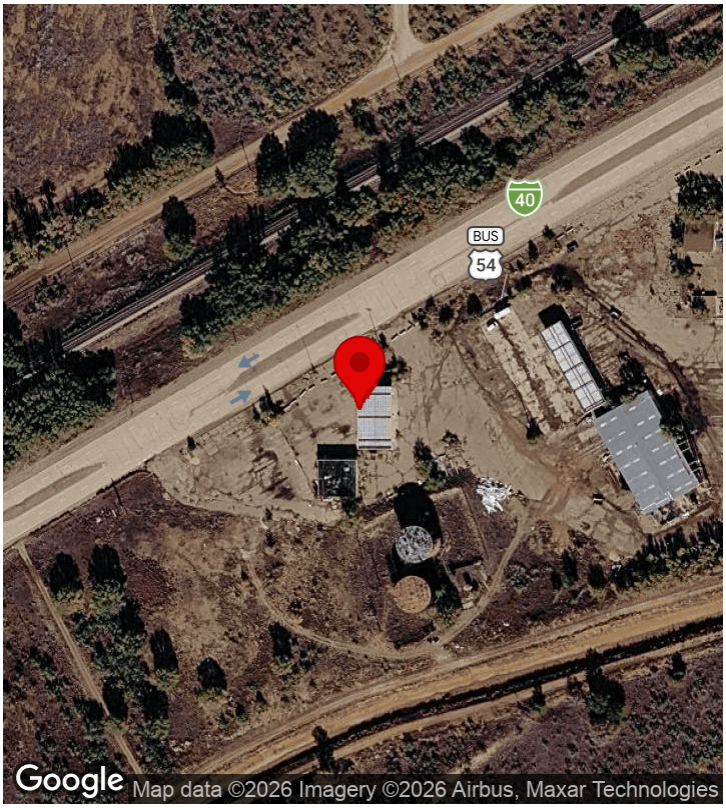


REVIEWED
By Lydia Allison at 10:47 am, Aug 25, 2026

GLA Daily Construction Observations

DB24.1236 Tucumcari Truck Stop, June 10, 2026

8/25/2026, 4:53:18 PM UTC



CREATED

6/10/2026, 1:32:03 PM UTC
by Taylor Busch

UPDATED

8/25/2026, 4:53:18 PM UTC
by Grace Herrmann

LOCATION

35.157960, -103.772906

PROJECT

Tucumcari Truck Stop

Project Name	DB24.1236 Tucumcari Truck Stop
Date	June 10, 2026
Field Staff	Taylor Busch, Lucas Dimas
Weather	Today (Partly Cloudy) High / Low: 100.5/65.6°F Wind: 22.8 mph (gusts 28.9) Rain: 3% Tomorrow (Clear) High / Low: 96.3/67.7°F Wind: 23.4 mph (gusts 31.1) Rain: 0%
Work Observed	Material Emplacement/Compaction
Number of Potential Non-Conformance Observations	0
General Work Description/Notes	Backfill placed in Shell Station trench for compaction

Observations (3 Items)

Observations - 1. 14:30

Observation Time	14:30
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Taylor on site. Lucas left site. Lucas stated that the crew is on the fourth lift of the Shell Station trench. Dynapac CA2500PD sheeps foot roller compacting lift. Komatsu WA380 and John Deere 333/P track loader placing fill. Komatsu PC490LC excavator on site.

Sketch

Observation Photo(s)





Observations - 2. 16:31

Observation Time	16:31
Observation Type	General
Potential Non-Conformance	No
Observation Description	Call with Shaelyn and discussion with Larry confirmed the Shell Station trench was dug to 18ft. 3ft of gravel & basecourse was applied with ORC. Trench is currently placed and compact to approximately 5ft bgs. Therefore, the total trench lift height is 10ft or 120 in. After a call with Grace, added IF-5 to the Fulcrum application. The crew is not placing lifts of the same height anymore. Uniform lift heights will be entered for Fulcrum entries that are missing values.

Sketch

Observation Photo(s)



Observations - 3. 16:44

Observation Time	16:44
Observation Type	General
Potential Non-Conformance	No

Observation Description

Crew works 7am to 4pm.
The tank spill was pumped out last Wednesday. Manifest were recorded by Shaelyn and Lucas.
Friday will be a half day.

Sketch

Observation Photo(s)

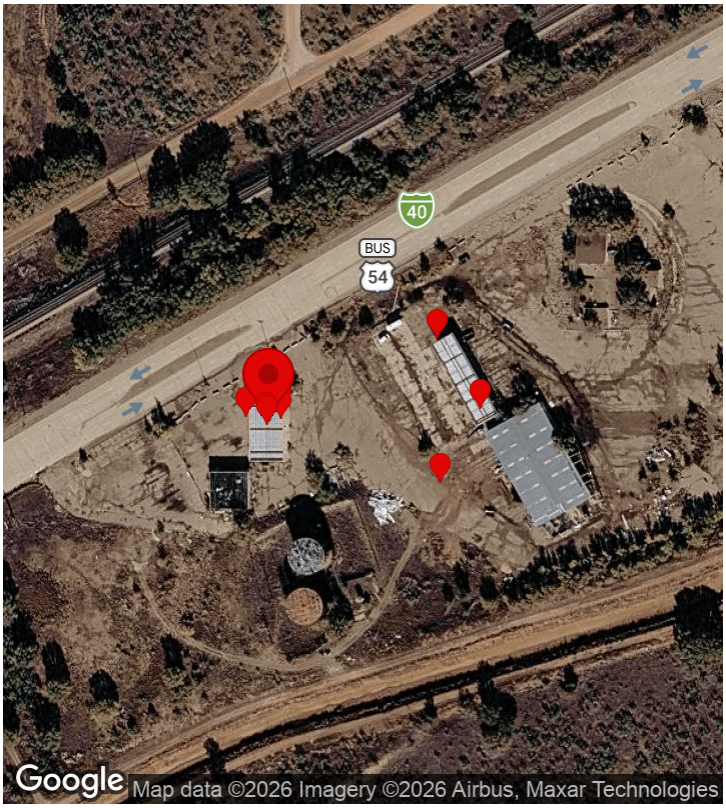


REVIEWED
By Lydia Allison at 10:53 am, Aug 25, 2026

GLA Daily Construction Observations

DB24.1236 Tucumcari Truck Stop, June 11, 2026

8/25/2026, 4:56:40 PM UTC



CREATED

6/11/2026, 1:12:37 PM UTC
by Taylor Busch

UPDATED

8/25/2026, 4:56:40 PM UTC
by Grace Herrmann

LOCATION

35.157960, -103.772814

PROJECT

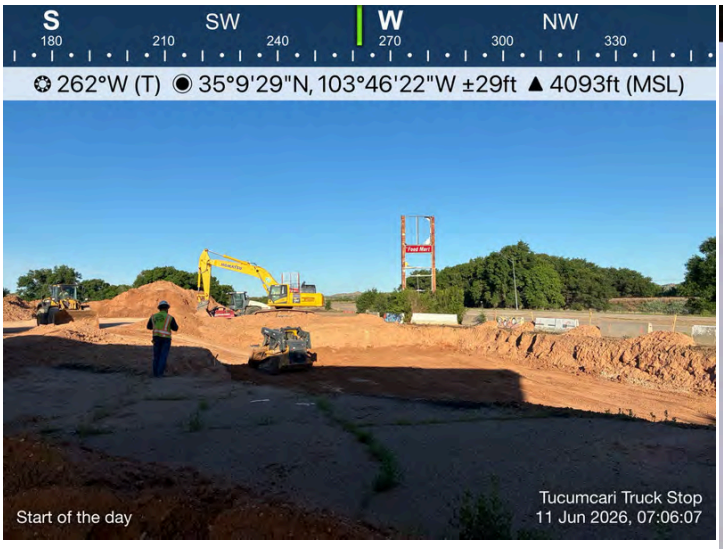
Tucumcari Truck Stop

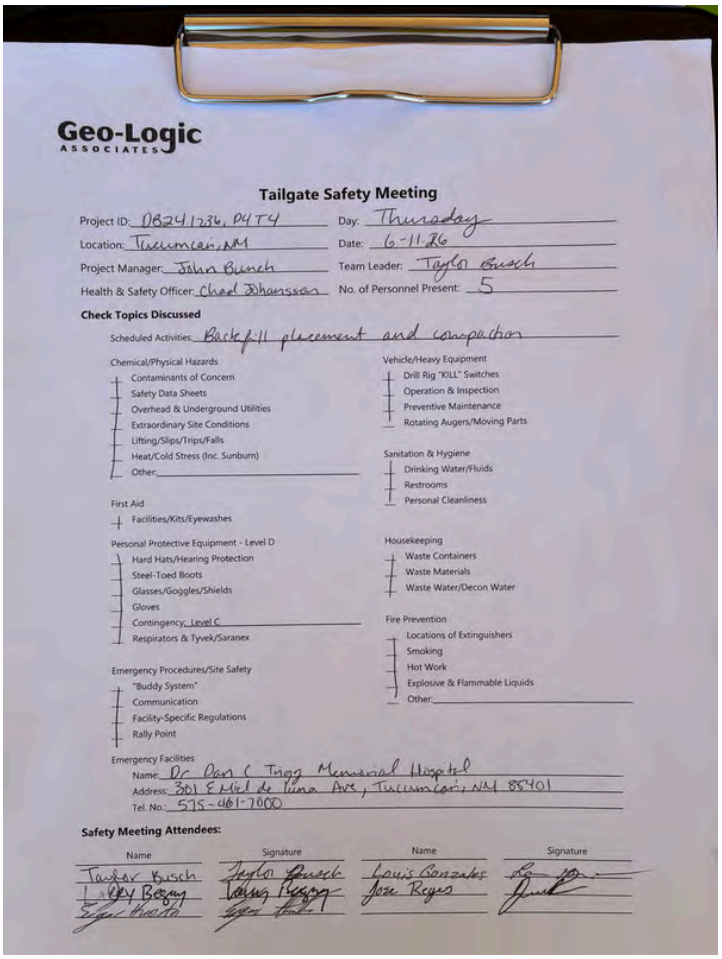
Project Name	DB24.1236 Tucumcari Truck Stop
Date	June 11, 2026
Field Staff	Taylor Busch
Weather	Today (Clear) High / Low: 90.9/67.4°F Wind: 22.2 mph (gusts 31.3) Rain: 5% Tomorrow (Partly Cloudy) High / Low: 95.3/65.1°F Wind: 21.7 mph (gusts 37.1) Rain: 33%
Work Observed	Material Emplacement/Compaction
Number of Potential Non-Conformance Observations	0
General Work Description/Notes	Backfill and compaction of Shell Station trench.

Observations (10 Items)

Observations - 1. 07:12

Observation Time	07:12
Observation Type	General
Potential Non-Conformance	No
Observation Description	6:30AM Enviroworks on site. 6:45AM DBS&A on site. Tailgate safety meeting held. Compactor is broken down and mechanic will be here in a couple hours. Crew will continue backfill and compaction in Shell trench. Sammy and Chris worked a deal to excavate the basecourse out of the Truck Station Trench for future concrete work. Larry will work on the excavation.
Sketch	
Observation Photo(s)	





Geo-Logic ASSOCIATES

Tailgate Safety Meeting

Project ID: 082411736, PHT4 Day: Thursday
Location: Tucumcari, NM Date: 6-11-26
Project Manager: John Busch Team Leader: Taylor Busch
Health & Safety Officer: Chad Johansson No. of Personnel Present: 5

Check Topics Discussed

Scheduled Activities: Backfill placement and compaction

Chemical/Physical Hazards
- Contaminants of Concern
- Safety Data Sheets
- Overhead & Underground Utilities
- Extraordinary Site Conditions
- Lifting/Slips/Trips/Falls
- Heat/Cold Stress (Inc. Sunburn)
- Other:

First Aid
- Facilities/Kits/Eyewashes

Personal Protective Equipment - Level D
- Hard Hats/Hearing Protection
- Steel-Toed Boots
- Glasses/Goggles/Shields
- Gloves
- Contingency: Level C
- Respirators & Tyvek/Saranex

Emergency Procedures/Site Safety
- "Buddy System"
- Communication
- Facilty-Specific Regulations
- Rally Point

Vehicle/Heavy Equipment
- Drill Rig "KILL" Switches
- Operation & Inspection
- Preventive Maintenance
- Rotating Augers/Moving Parts

Sanitation & Hygiene
- Drinking Water/Fluids
- Restrooms
- Personal Cleanliness

Housekeeping
- Waste Containers
- Waste Materials
- Waste Water/Decon Water

Fire Prevention
- Locations of Extinguishers
- Smoking
- Hot Work
- Explosive & Flammable Liquids
- Other:

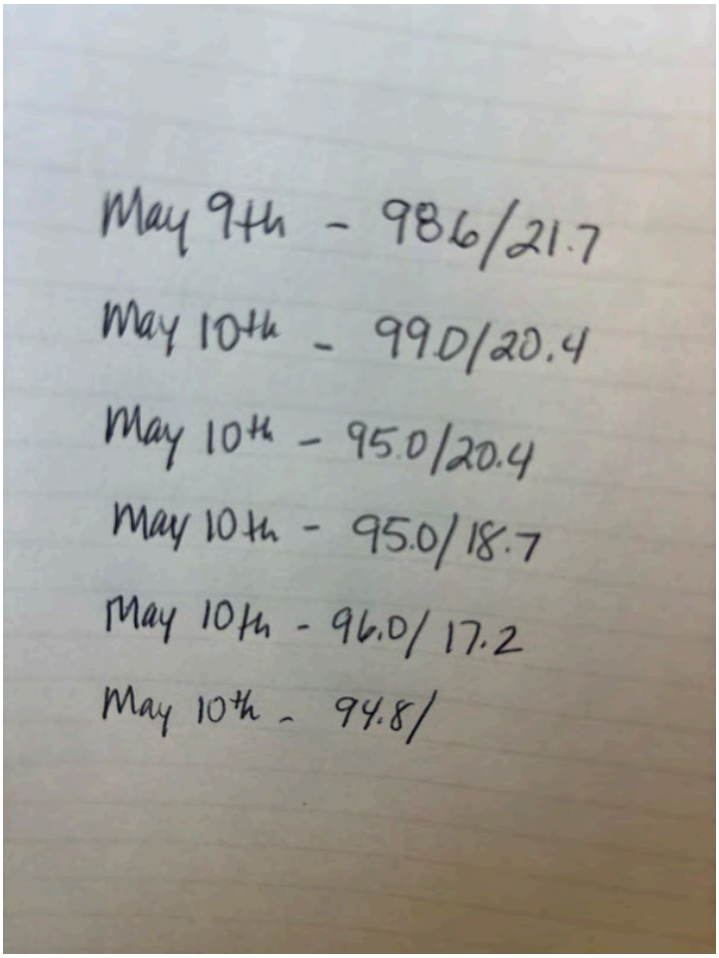
Emergency Facilities
Name: Dr Dan C Trigg Memorial Hospital
Address: 301 E Del de Pina Ave, Tucumcari, NM 88401
Tel. No.: 575-461-7000

Safety Meeting Attendees:

Name	Signature	Name	Signature
Taylor Busch	Taylor Busch	Louis Gonzales	
[illegible] Begay		Jose Reyes	

Observations - 2. 07:27

Observation Time	07:27
Observation Type	General
Potential Non-Conformance	No
Observation Description	Photo is the log of the compaction test of this week. Revise May to June on the written log. 1) 6/9/26 - 98.6% compaction 21.7% moisture 2) 6/10/26 - 99.0% compaction 20.4% moisture 3) 6/10/26- 95% compaction 20.4% moisture 4) 6/10/26 - 95% compaction 18.7% moisture 5) 6/10/26 - 96% compaction 17.2% moisture 6) 6/10/26 - 94.8% compaction
Sketch	
Observation Photo(s)	



Observations - 3. 08:25

Observation Time	08:25
Observation Type	Earthworks
Potential Non-Conformance	No
Observation Description	Crew is excavating the top of the Truck Station trench area that was not covered with base course. Still waiting for mechanic to arrive and fix the compactor.

Sketch

Observation Photo(s)





Observations - 4. 08:46

Observation Time	08:46
Observation Type	General
Potential Non-Conformance	No
Observation Description	Arthur Romero, site security, off site for the day.
Sketch	

Observation Photo(s)



Observations - 5. 09:27

Observation Time	09:27
Observation Type	General
Potential Non-Conformance	No

Observation Description	Enviroworks truck on site. Loading up excavator (Komat'su PC 88 MR) to be removed from site. Security back on site to assist a delivery.

Sketch

Observation Photo(s)



Observations - 6. 10:00

Observation Time	10:00
Observation Type	General
Potential Non-Conformance	No
Observation Description	Enviroworks truck with excavator left site.

Sketch

Observation Photo(s)

Observations - 7. 11:25

Observation Time	11:25
Observation Type	General
Potential Non-Conformance	No
Observation Description	Excavator with a full bucket is rolling the Shell trench. Mechanic on site.

Sketch

Observation Photo(s)

Observations - 8. 13:27

Observation Time	13:27
Observation Type	Earthworks, General
Potential Non-Conformance	No
Observation Description	Sheeps foot roller operational again. Crew compacted the Shell trench again and got a passing troxler test. Plan to place two more lifts today.

Sketch

Observation Photo(s)



Observations - 9. 15:14

Observation Time	15:14
Observation Type	Earthworks
Potential Non-Conformance	No
Observation Description	Continued backfill placement and compaction of lift in the Shell trench

Sketch

Observation Photo(s)





Observations - 10. 16:55

Observation Time	16:55
Observation Type	General
Potential Non-Conformance	No
Observation Description	Construction done for the day. Two lifts passed in the Shell trench. Sheeps foot roller operational. Crew will start tomorrow by placing and compacting another 10inch lift for a total height of 150in. Troxler loaded up. Enviroworks and DBSA offsite. Traffic cones placed and site secured

Sketch

Observation Photo(s)

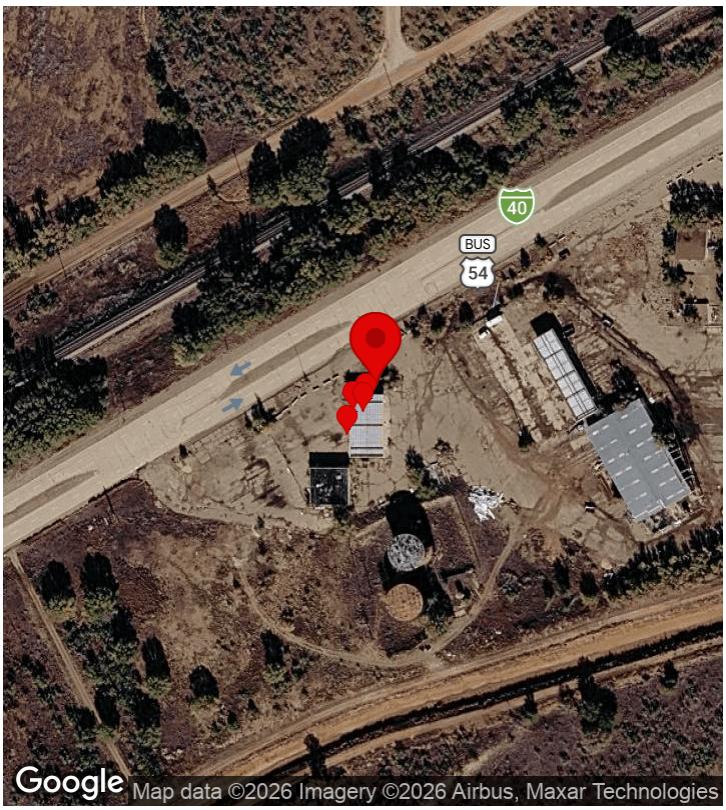


REVIEWED
By Lydia Allison at 10:57 am, Aug 25, 2026

GLA Daily Construction Observations

DB24.1236 Tucumcari Truck Stop, June 12, 2026

8/25/2026, 4:59:12 PM UTC



CREATED

6/12/2026, 12:45:27 PM UTC
by Taylor Busch

UPDATED

8/25/2026, 4:59:12 PM UTC
by Grace Herrmann

LOCATION

35.158094, -103.772777

PROJECT

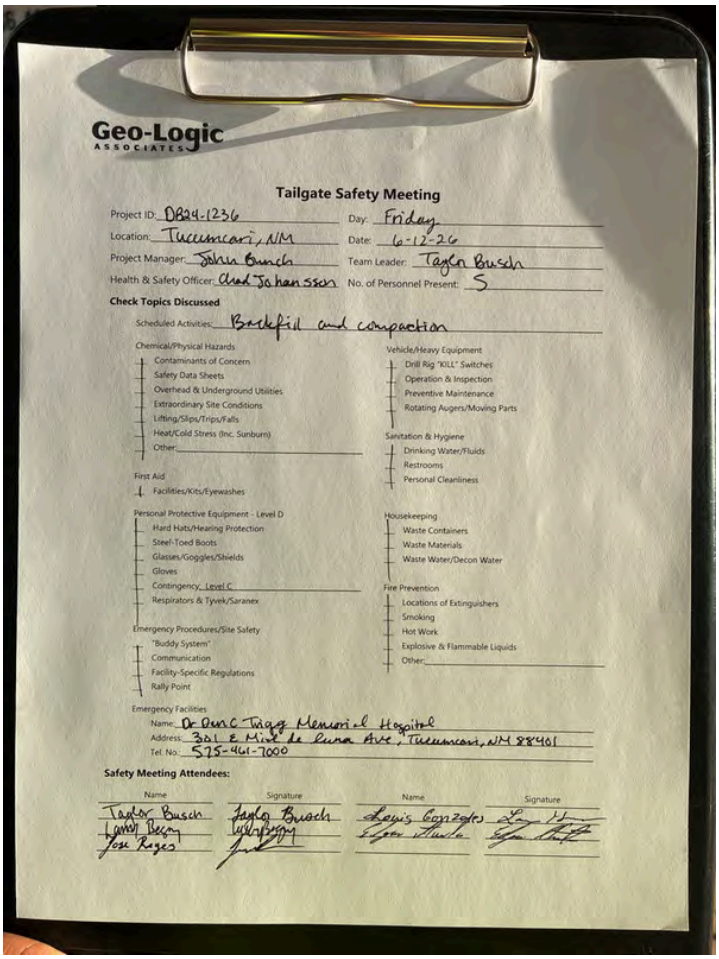
Tucumcari Truck Stop

Project Name	DB24.1236 Tucumcari Truck Stop
Date	June 12, 2026
Field Staff	Taylor Busch
Weather	Today (Partly Cloudy) High / Low: 95.9/65.1°F Wind: 19.7 mph (gusts 36.7) Rain: 14% Tomorrow (Partly Cloudy) High / Low: 98.7/67.9°F Wind: 18.7 mph (gusts 32.7) Rain: 61%
Work Observed	Material Emplacement/Compaction, Earthworks, General
Number of Potential Non-Conformance Observations	0
General Work Description/Notes	

Observations (4 Items)

Observations - 1. 06:45

Observation Time	06:45
Observation Type	General
Potential Non-Conformance	No
Observation Description	6:30AM start of day. Enviroworks and DBSA on site. Tailgate safety meeting held. Noted to be aware of the increased yellow jacket presence and to stay hydrated in the heat. Crew plans to build up the berm for the rain expected over the weekend. Plan to work a half day and install at least two lifts.
Sketch	
Observation Photo(s)	


Geo-Logic ASSOCIATES

Tailgate Safety Meeting

Project ID: DB24-1236 Day: Friday
Location: Tucumcari, NM Date: 6-12-26
Project Manager: John Bunch Team Leader: Taylor Busch
Health & Safety Officer: Chad Johansson No. of Personnel Present: 5

Check Topics Discussed

Scheduled Activities: Backfill and compaction

Chemical/Physical Hazards
- Contaminants of Concern
- Safety Data Sheets
- Overhead & Underground Utilities
- Extraordinary Site Conditions
- Lifting/Slips/Trips/Falls
- Heat/Cold Stress (Inc. Sunburn)
- Other:

First Aid
- Facilities/Kits/Eyewashes

Personal Protective Equipment - Level D
- Hard Hats/Hearing Protection
- Steel-Toed Boots
- Glasses/Goggles/Shields
- Gloves
- Contingency, Level C:
- Respirators & Tyvek/Saranex

Emergency Procedures/Site Safety
- "Buddy System"
- Communication
- Facility-Specific Regulations
- Rally Point

Vehicle/Heavy Equipment
- Drill Rig "KILL" Switches
- Operation & Inspection
- Preventive Maintenance
- Rotating Augers/Moving Parts

Sanitation & Hygiene
- Drinking Water/Fluids
- Restrooms
- Personal Cleanliness

Housekeeping
- Waste Containers
- Waste Materials
- Waste Water/Decon Water

Fire Prevention
- Locations of Extinguishers
- Smoking
- Hot Work
- Explosive & Flammable Liquids
- Other:

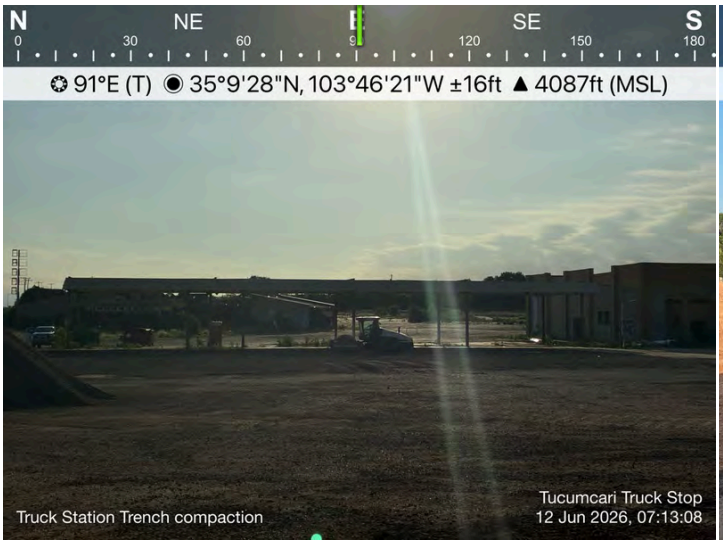
Emergency Facilities
Name: Dr Dan C Trigg Memorial Hospital
Address: 321 E Mine de Luna Ave, Tucumcari, NM 88401
Tel. No: 575-461-7000

Safety Meeting Attendees:

Name	Signature	Name	Signature
Taylor Busch	Taylor Busch	Louis Gonzalez	
Jose Reyes		Edgar Ibarra	

Observations - 2. 07:13

Observation Time	07:13
Observation Type	Earthworks
Potential Non-Conformance	No
Observation Description	Louis and Edgar are placing backfill in the Shell trench. Jose is compacting the newly excavated surface of about half the Truck Station trench.
Sketch	
Observation Photo(s)	





Observations - 3. 11:22

Observation Time	11:22
Observation Type	Earthworks
Potential Non-Conformance	No
Observation Description	Crew passed troxler compaction test. Crew placing a non compacted lift for the rain expected over the weekend.

Sketch

Observation Photo(s)



Observations - 4. 12:06

Observation Time	12:06
Observation Type	Earthworks
Potential Non-Conformance	No

Observation Description	Crew placed an uncompacted lift and a half (15in) of backfill. Site secured. Enviroworks and DBSA off site.

Sketch

Observation Photo(s)



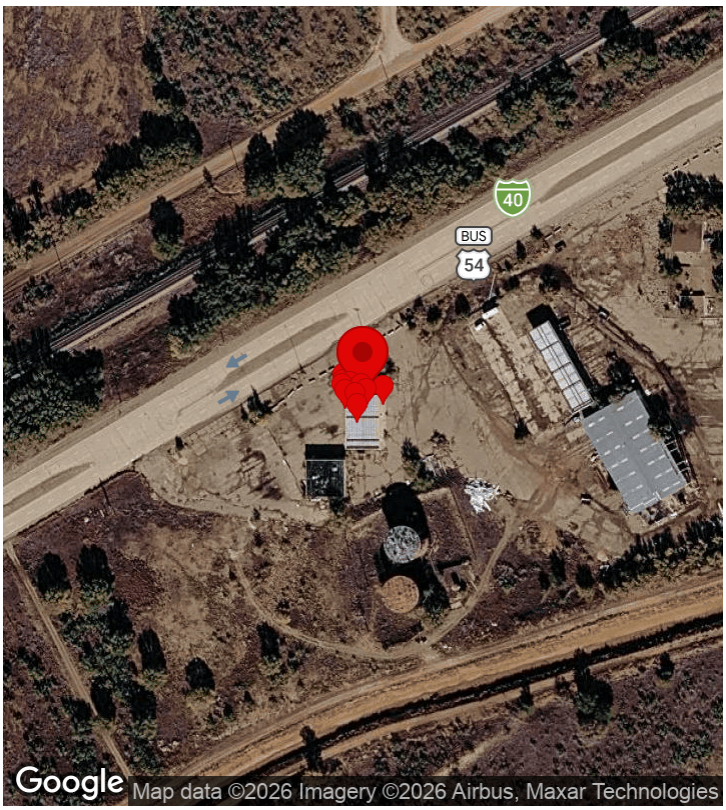


REVIEWED
By Lydia Allison at 10:59 am, Aug 25, 2026

GLA Daily Construction Observations

DB24.1236 Tucumcari Truck Stop, June 15, 2026

8/25/2026, 5:03:03 PM UTC



CREATED

6/15/2026, 1:32:24 PM UTC
by Taylor Busch

UPDATED

8/25/2026, 5:03:03 PM UTC
by Grace Herrmann

LOCATION

35.158007, -103.772826

PROJECT

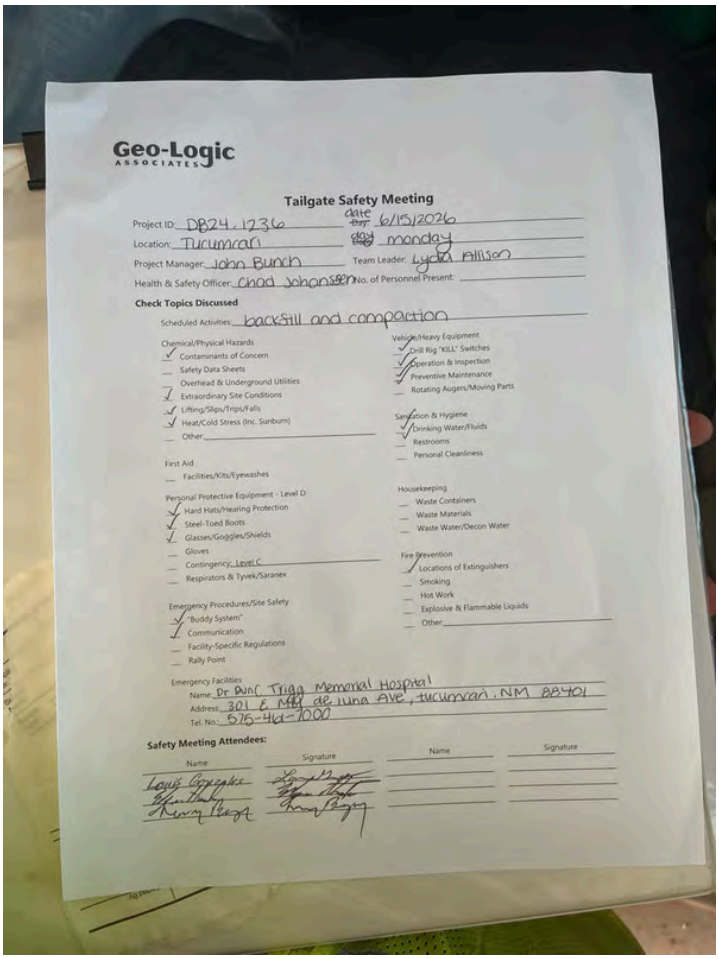
Tucumcari Truck Stop

Project Name	DB24.1236 Tucumcari Truck Stop
Date	June 15, 2026
Field Staff	Lydia Allison
Weather	Today (Rain) High / Low: 91.4/60.2°F Wind: 20.9 mph (gusts 25.7) Rain: 26% Tomorrow (Clear) High / Low: 95.9/59.3°F Wind: 15.2 mph (gusts 23.7) Rain: 3%
Work Observed	Backfill and compaction
Number of Potential Non-Conformance Observations	0
General Work Description/Notes	Continue backfilling and compaction. Goal to finish up shell station by/on Friday

Observations (15 Items)

Observations - 1. 07:42

Observation Time	07:42
Observation Type	Start of Day
Potential Non-Conformance	No
Observation Description	Performed safety meeting. Planning to continue rolling lifts in 10-inch depths.
Sketch	
Observation Photo(s)	





Observations - 2. 07:52

Observation Time	07:52
Observation Type	Tractor calibration
Potential Non-Conformance	No
Observation Description	Went to calibrate the troxler, but the probe is dead. Going to charge on EnviroWork's generator.

Sketch

Observation Photo(s)





Observations - 3. 08:27

Observation Time	08:27
Observation Type	General
Potential Non-Conformance	No
Observation Description	Called Taylor to confirm naming convention for the Troxler lifts. She confirmed that we are going to continue using 6” tests despite the lift interval. She confirmed that the Truck Stop removal of the top layer was a handshake agreement with EnviroWorks and Sammy. She additionally recommended calibrating in the site conditions, when EnviroWorks is ready for their first test. Last EnviroWorks crew member onsite.
Sketch	

Observation Photo(s)



Observations - 4. 08:56

Observation Time	08:56
Observation Type	Backfill
Potential Non-Conformance	No
Observation Description	Continued working on backfill for the first lift of the day.
Sketch	

Observation Photo(s)





Observations - 5. 09:18

Observation Time	09:18
Observation Type	General
Potential Non-Conformance	No
Observation Description	Tedi onsite. Walked Truck stop excavation and looked for additional soil sampling equipment left onsite.
Sketch	
Observation Photo(s)	

Observations - 6. 09:59

Observation Time	09:59
Observation Type	Earthworks
Potential Non-Conformance	No
Observation Description	Continued rolling the lift for compaction with a sheep's foot. Checked the status of the tank.
Sketch	

Observation Photo(s)





Observations - 7. 10:35

Observation Time	10:35
Observation Type	Earthworks
Potential Non-Conformance	No
Observation Description	Tedi onsite. Calibrated troxler and passed first lift test. Larry offset. Talked to Tim Hagaman from the economic development department at the State who was looking for Sammy.

Sketch

Observation Photo(s)





Observations - 8. 11:31

Observation Time	11:31
Observation Type	General
Potential Non-Conformance	No
Observation Description	Continued working on lift 2 of today.
Sketch	

Observation Photo(s)



Observations - 9. 12:31

Observation Time	12:31
Observation Type	Earthworks
Potential Non-Conformance	No
Observation Description	Took 5” lift due to suspicion of low moisture. Excluded 3 troxler tests that failed because they were not at the correct lift intervals. Troxler tests are still included in fulcrum.
Sketch	
Observation Photo(s)	





Observations - 10. 13:22

Observation Time	13:22
Observation Type	Earthworks
Potential Non-Conformance	No
Observation Description	Continued compaction the lift. Sprayed down with water to try and increase moisture content
Sketch	

Observation Photo(s)



Observations - 11. 14:24

Observation Time	14:24
Observation Type	Earthworks
Potential Non-Conformance	No
Observation Description	Lift tests kept failing using IF-6. Called Grace and decided to use IF-5 instead.
Sketch	

Observation Photo(s)



Observations - 12. 15:11

Observation Time	15:11
Observation Type	Earthworks
Potential Non-Conformance	No
Observation Description	Continued working on the third lift of the day. Tedi offsite.
Sketch	

Observation Photo(s)



Observations - 13. 15:44

Observation Time	15:44
Observation Type	General
Potential Non-Conformance	No
Observation Description	Talked to Larry about plan for the rest of today and tomorrow. Going to finish up the current 5” lift they are working on and get the next lift ready for testing in the morning. Since we are expecting rain soon, EnviroWorks is not going to roll the lift until tomorrow. The plan for tomorrow includes finishing up clean dirt compaction and cleaning up leftover clean dirt. The goal for Wednesday includes filling up the excavations with base course. Heard from John that the tank is planned to be removed on Monday.
Sketch	
Observation Photo(s)	





Observations - 14. 16:52

Observation Time	16:52
Observation Type	General
Potential Non-Conformance	No
Observation Description	Started raining. EnviroWorks finishing up berm around the excavation.
Sketch	

Observation Photo(s)



Observations - 15. 16:59

Observation Time	16:59
Observation Type	End of Day
Potential Non-Conformance	No
Observation Description	Finished work for today. All offsite.
Sketch	

Observation Photo(s)



REVIEWED
By Lydia Allison at 11:04 am, Aug 25, 2026

GLA Daily Construction Observations

DB24.1236 Tucumcari Truck Stop, June 16, 2026

8/25/2026, 5:06:40 PM UTC



CREATED

6/16/2026, 12:41:15 PM UTC
by Taylor Busch

UPDATED

8/25/2026, 5:06:40 PM UTC
by Grace Herrmann

LOCATION

35.157991, -103.772541

PROJECT

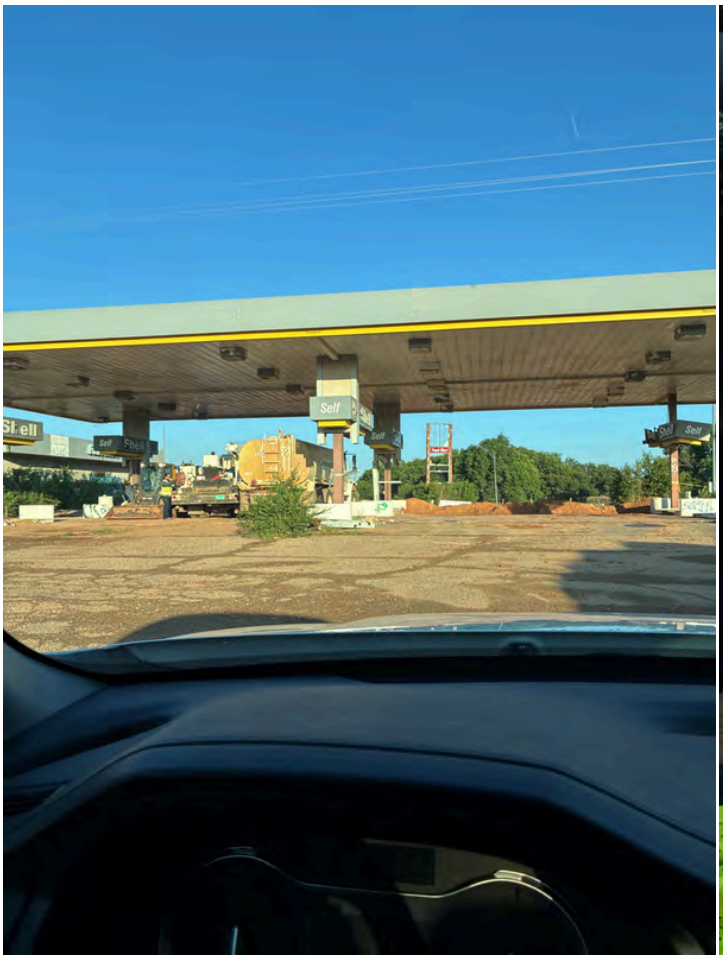
Tucumcari Truck Stop

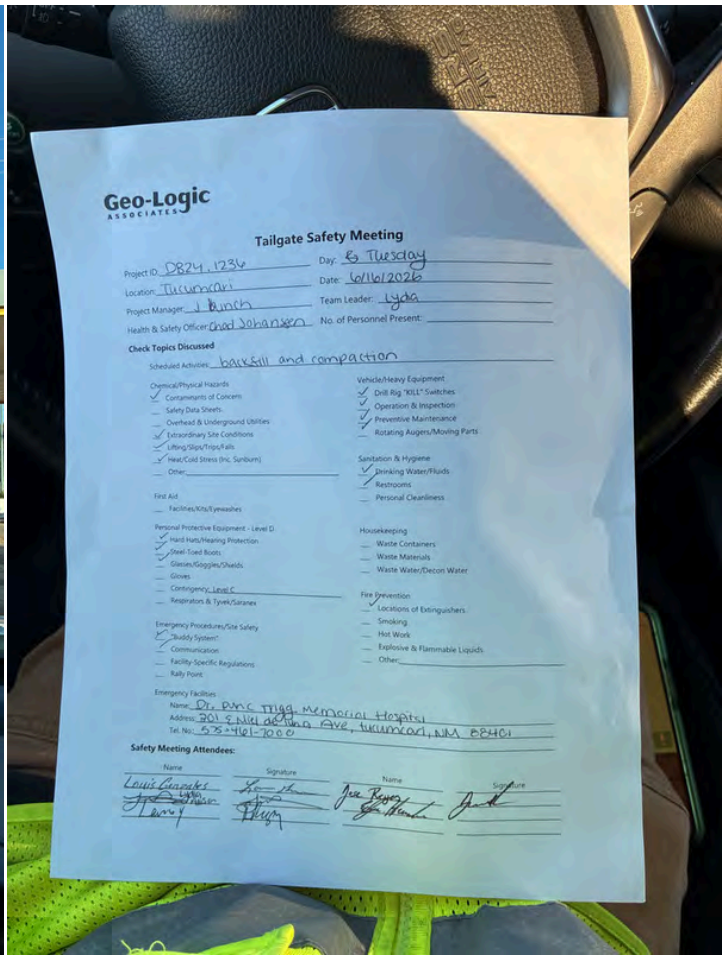
Project Name	DB24.1236 Tucumcari Truck Stop
Date	June 16, 2026
Field Staff	Lydia Allison
Weather	Today (Clear) High / Low: 97.1/58.2°F Wind: 16.2 mph (gusts 22.9) Rain: 2% Tomorrow (Clear) High / Low: 104/67.1°F Wind: 13 mph (gusts 17.9) Rain: 0%
Work Observed	Earthworks, General
Number of Potential Non-Conformance Observations	0
General Work Description/Notes	Continue working on the shell station and try and finish up backfill today.

Observations (14 Items)

Observations - 1. 06:42

Observation Time	06:42
Observation Type	Start of Day
Potential Non-Conformance	No
Observation Description	All onsite. Performed safety meeting. Good amount of rain last night so Larry is going to mix up the lift so it can dry out.
Sketch	
Observation Photo(s)	

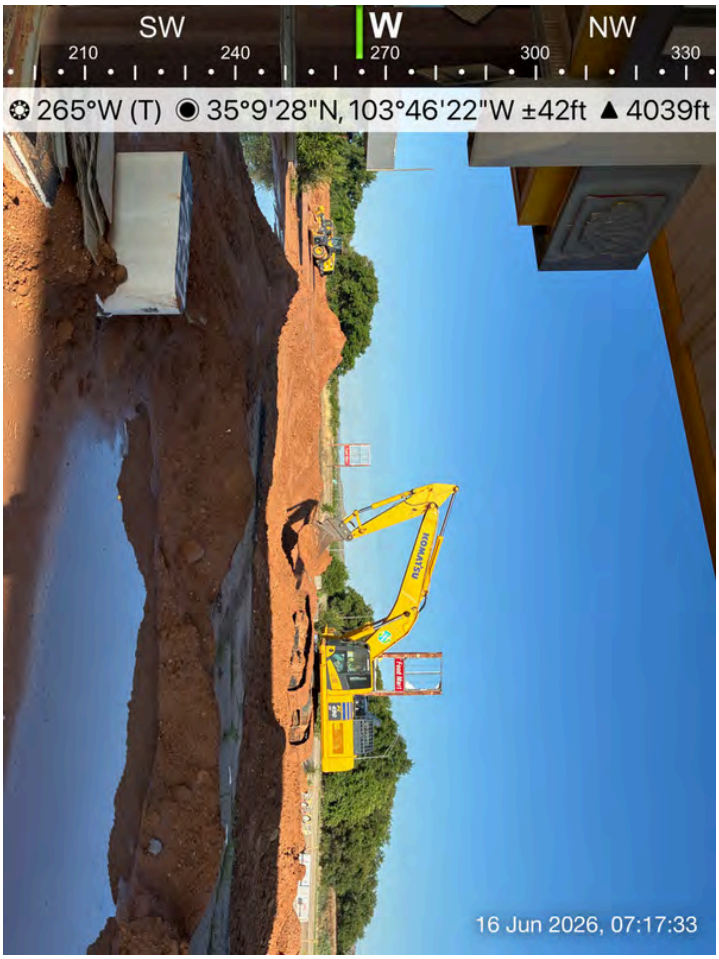




Observations - 2. 07:16

Observation Time	07:16
Observation Type	Earthworks
Potential Non-Conformance	No
Observation Description	Continued mixing up the lift fill so the dirt can dry out.
Sketch	

Observation Photo(s)



Observations - 3. 08:30

Observation Time	08:30
Observation Type	Earthworks
Potential Non-Conformance	No
Observation Description	Continued rolling the lift with the sheep's foot and putting the berm in a pile.
Sketch	

Observation Photo(s)



Observations - 4. 09:22

Observation Time	09:22
Observation Type	Earthworks
Potential Non-Conformance	No
Observation Description	Calibrated Troxler and passed 180in lift. The clean backfill has a lot of clay and the source rod had difficulty being retracted.

Sketch

Observation Photo(s)



Observations - 5. 10:17

Observation Time	10:17
Observation Type	Earthworks
Potential Non-Conformance	No
Observation Description	Continued working on the next lift and cleaning up some of the left-over dirt.
Sketch	

Observation Photo(s)



Observations - 6. 10:49

Observation Time	10:49
Observation Type	Earthworks
Potential Non-Conformance	No
Observation Description	Finished compacting this lift. Started to move the concrete barriers.
Sketch	

Observation Photo(s)





Observations - 7. 11:46

Observation Time	11:46
Observation Type	General
Potential Non-Conformance	No
Observation Description	Continued moving the concrete barriers to clean out the berm between them.
Sketch	

Observation Photo(s)



Observations - 8. 12:28

Observation Time	12:28
Observation Type	General
Potential Non-Conformance	No
Observation Description	Continued moving concrete barriers.
Sketch	

Observation Photo(s)



Observations - 9. 13:34

Observation Time	13:34
Observation Type	General
Potential Non-Conformance	No
Observation Description	Continued work in the next lift after finishing moving all barriers

Sketch

Observation Photo(s)



Observations - 10. 14:42

Observation Time	14:42
Observation Type	Earthworks
Potential Non-Conformance	No
Observation Description	Continued compacting the lift and cleaning the site.

Sketch

Observation Photo(s)



Observations - 11. 14:56

Observation Time	14:56
Observation Type	Earthworks
Potential Non-Conformance	No
Observation Description	Passed lift and EnviroWorks started working on final lift. Updated John on the site progress. He said that after the tank is pulled, we don't have to wait for laboratory sample results to backfill.
Sketch	
Observation Photo(s)	



Observations - 12. 15:11

Observation Time	15:11
Observation Type	General
Potential Non-Conformance	No
Observation Description	Sammy onsite to talk to Larry about the sand/dirt leftover from the project. Sammy will take half of the sand/dirt pile, but the rest will need to be hauled off. Sammy will take all of the base course we have left over.
Sketch	
Observation Photo(s)	

Observations - 13. 16:02

Observation Time	16:02
Observation Type	Earthworks
Potential Non-Conformance	No
Observation Description	Continued working on the last lift.
Sketch	

Observation Photo(s)



Observations - 14. 16:30

Observation Time	16:30
Observation Type	End of Day
Potential Non-Conformance	No
Observation Description	End of day. Didn't finish the last lift so that is the plan first thing in the morning. Site secured and all offsite.

Sketch

Observation Photo(s)



REVIEWED
By Lydia Allison at 11:07 am, Aug 25, 2026

GLA Daily Construction Observations

DB24.1236 Tucumcari Truck Stop, June 17, 2026

6/18/2026, 12:36:30 PM UTC



CREATED

6/17/2026, 12:34:17 PM UTC
by Taylor Busch

UPDATED

6/18/2026, 12:36:30 PM UTC
by Taylor Busch

LOCATION

35.157994, -103.772810

PROJECT

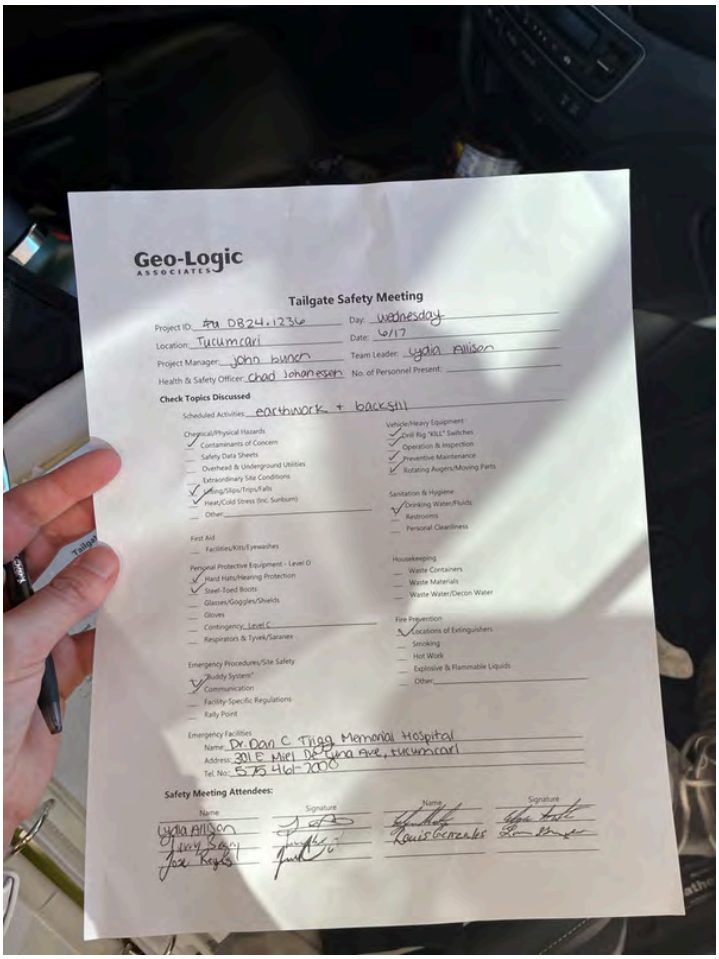
Tucumcari Truck Stop

Project Name	DB24.1236 Tucumcari Truck Stop
Date	June 17, 2026
Field Staff	Lydia Allison
Weather	Today (Partly Cloudy) High / Low: 103.2/64.3°F Wind: 21 mph (gusts 29.1) Rain: 0% Tomorrow (Partly Cloudy) High / Low: 83.6/67°F Wind: 22.3 mph (gusts 34.7) Rain: 6%
Work Observed	Earthworks, General
Number of Potential Non-Conformance Observations	0
General Work Description/Notes	Complete compaction at the shell station and haul off the extra dirt Sammy doesn't want.

Observations (12 Items)

Observations - 1. 06:35

Observation Time	06:35
Observation Type	Start of Day
Potential Non-Conformance	No
Observation Description	Completed safety meeting. Two local trucks are expected to be onsite at 8 am to haul off the extra clean dirt that Sammy doesn't want. The goal today is to finish compaction at the shell station.
Sketch	
Observation Photo(s)	



Observations - 2. 07:48

Observation Time	07:48
Observation Type	General
Potential Non-Conformance	No
Observation Description	Truck onsite to be loaded with dirt. Continued working on the final lift.
Sketch	

Observation Photo(s)





Observations - 3. 08:31

Observation Time	08:31
Observation Type	Earthworks
Potential Non-Conformance	No
Observation Description	Loaded up another truck and continued compacting the last lift.
Sketch	

Observation Photo(s)



Observations - 4. 09:15

Observation Time	09:15
Observation Type	General
Potential Non-Conformance	No
Observation Description	Calibrated the Troxler and continued loading trucks with extra backfill.
Sketch	

Observation Photo(s)





Observations - 5. 09:56

Observation Time	09:56
Observation Type	General
Potential Non-Conformance	No
Observation Description	Called Grace to provide an update on work and the plan for next week. Passed the last lift at the shell station.
Sketch	
Observation Photo(s)	





Observations - 6. 10:41

Observation Time	10:41
Observation Type	General
Potential Non-Conformance	No
Observation Description	Continued grading the shell trench.
Sketch	

Observation Photo(s)



Observations - 7. 12:09

Observation Time	12:09
Observation Type	General
Potential Non-Conformance	No

Observation Description	Continued grading and loading trucks. A total of 14 loads of clean material has left the site so far.

Sketch

Observation Photo(s)



Observations - 8. 12:45

Observation Time	12:45
Observation Type	Earthworks
Potential Non-Conformance	No
Observation Description	Finished grading the shell station trench. Started putting down basecourse.

Sketch

Observation Photo(s)



Observations - 9. 13:47

Observation Time	13:47
Observation Type	General
Potential Non-Conformance	No
Observation Description	Continued laying down basecourse at the shell station and filling up trucks.
Sketch	

Observation Photo(s)



Observations - 10. 14:51

Observation Time	14:51
Observation Type	General
Potential Non-Conformance	No
Observation Description	Continued laying down basecourse and filling trucks
Sketch	

Observation Photo(s)





Observations - 11. 15:56

Observation Time	15:56
Observation Type	General
Potential Non-Conformance	No
Observation Description	Continued laying basecourse at the shell station.
Sketch	

Observation Photo(s)



Observations - 12. 16:23

Observation Time	16:23
Observation Type	General
Potential Non-Conformance	No
Observation Description	End of day. Site secured. All offsite.
Sketch	

Observation Photo(s)



REVIEWED

By Lydia Allison at 11:09 am, Aug 25, 2026

GLA Daily Construction Observations

DB24.1236 Tucumcari Truck Stop, June 18, 2026

8/25/2026, 5:12:46 PM UTC



CREATED

6/18/2026, 12:36:33 PM UTC
by Taylor Busch

UPDATED

8/25/2026, 5:12:46 PM UTC
by Grace Herrmann

LOCATION

35.157999, -103.772903

PROJECT

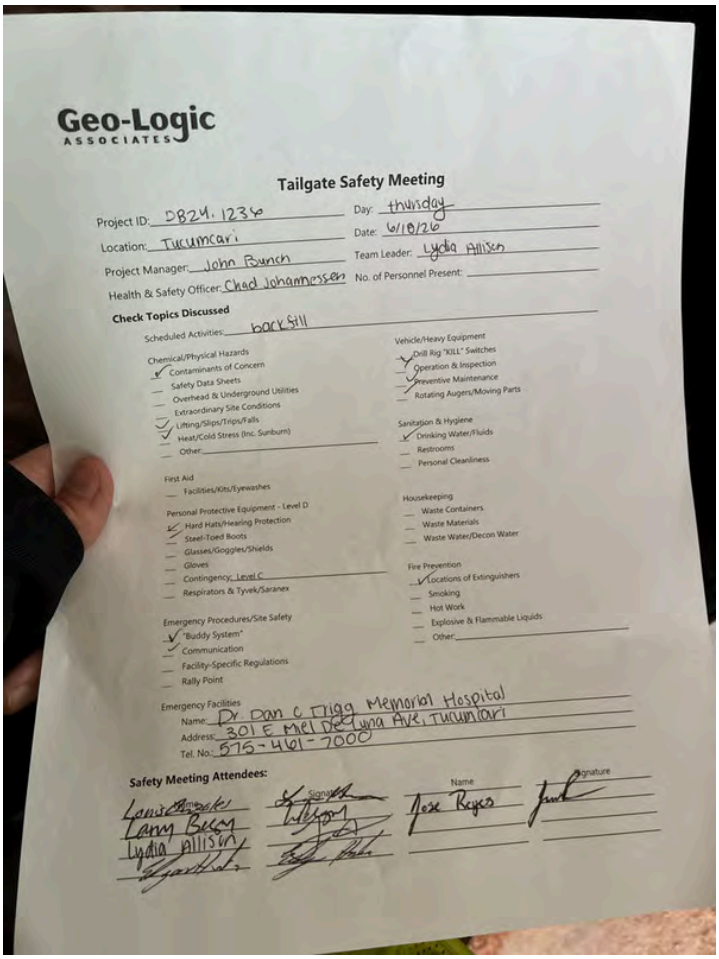
Tucumcari Truck Stop

Project Name	DB24.1236 Tucumcari Truck Stop
Date	June 18, 2026
Field Staff	Lydia Allison
Weather	Today (Partly Cloudy) High / Low: 81.4/63.1°F Wind: 22.8 mph (gusts 36) Rain: 2% Tomorrow (Partly Cloudy) High / Low: 96.9/59.7°F Wind: 21.5 mph (gusts 29.5) Rain: 12%
Work Observed	Earthworks, General
Number of Potential Non-Conformance Observations	0
General Work Description/Notes	Goal today to finish up the shell station trench.

Observations (16 Items)

Observations - 1. 06:37

Observation Time	06:37
Observation Type	Start of Day
Potential Non-Conformance	No
Observation Description	All onsite. Performed safety meeting. Going to finish the shell station today.
Sketch	
Observation Photo(s)	



Geo-Logic ASSOCIATES

Tailgate Safety Meeting

Project ID: DB24.1234 Day: thursday
Location: Tucumcari Date: 6/10/26
Project Manager: John Bunch Team Leader: Lydia Allison
Health & Safety Officer: Chad Johannessen No. of Personnel Present:

Check Topics Discussed

Scheduled Activities: bar fill

Chemical/Physical Hazards
- ✓ Contaminants of Concern
- Safety Data Sheets
- Overhead & Underground Utilities
- Extraordinary Site Conditions
- ✓ Lifting/Slips/Trips/Falls
- ✓ Heat/Cold Stress (Inc. Sunburn)
- Other:

Vehicle/Heavy Equipment
- ✓ Drill Rig "KILL" Switches
- ✓ Operation & Inspection
- ✓ Preventive Maintenance
- ✓ Rotating Augers/Moving Parts

Sanitation & Hygiene
- ✓ Drinking Water/Fluids
- Restrooms
- Personal Cleanliness

First Aid
- Facilities/Kits/Eyewashes

Personal Protective Equipment - Level D
- ✓ Hard Hats/Hearing Protection
- Steel-Toed Boots
- Glasses/Goggles/Shields
- Gloves
- Contingency: Level C
- Respirators & Tyvek/Saranex

Housekeeping
- Waste Containers
- Waste Materials
- Waste Water/Decon Water

Fire Prevention
- ✓ Locations of Extinguishers
- Smoking
- Hot Work
- Explosive & Flammable Liquids
- Other:

Emergency Procedures/Site Safety
- ✓ "Buddy System"
- ✓ Communication
- Facility-Specific Regulations
- Rally Point

Emergency Facilities
Name: Dr. Dan C Trigg Memorial Hospital
Address: 301 E Mel Dorcyna Ave, Tucumcari
Tel. No.: 575-461-7000

Safety Meeting Attendees:

	Signature	Name	Signature
Louis Monroe		Jose Reyes	
Larry Bean			
Lydia Allison			

Observations - 2. 06:44

Observation Time	06:44
Observation Type	General
Potential Non-Conformance	No
Observation Description	Continued checking the final grade of the shell station.
Sketch	
Observation Photo(s)	





Observations - 3. 06:54

Observation Time	06:54
Observation Type	Earthworks
Potential Non-Conformance	No
Observation Description	Started laying backfill at the truck stop.
Sketch	

Observation Photo(s)



Observations - 4. 07:23

Observation Time	07:23
Observation Type	Earthworks
Potential Non-Conformance	No

Observation Description	Layed out clean dirt around the part of the truck stop where backfill is required. Begun compacting.

Sketch

Observation Photo(s)



Observations - 5. 08:05

Observation Time	08:05
Observation Type	General
Potential Non-Conformance	No
Observation Description	Continued grading the shell station trench. Started added basecourse to a section of the truck stop.

Sketch

Observation Photo(s)





Observations - 6. 08:42

Observation Time	08:42
Observation Type	General
Potential Non-Conformance	No
Observation Description	Started compacting the basecourse at the shell station. Continued spreading basecourse at the truck stop and filling potholes.
Sketch	
Observation Photo(s)	







Observations - 7. 09:41

Observation Time	09:41
Observation Type	General
Potential Non-Conformance	No
Observation Description	Continued grading the shell station.
Sketch	

Observation Photo(s)



Observations - 8. 10:31

Observation Time	10:31
Observation Type	General
Potential Non-Conformance	No
Observation Description	6 members from the Environmental State office were onsite. They were headed to another site and chose to stop onsite to see the tank. Didn't catch all their names. One of the guys, from NMED PSTB, will be onsite for the tank pull next week. They were familiar with the site.
Sketch	
Observation Photo(s)	

Observations - 9. 11:04

Observation Time	11:04
Observation Type	General
Potential Non-Conformance	No
Observation Description	Continued working on the shell station and moving the barriers back to their original location.
Sketch	
Observation Photo(s)	





Observations - 10. 11:50

Observation Time	11:50
Observation Type	General
Potential Non-Conformance	No
Observation Description	Worked on cleaning up the extra clean backfill pile.
Sketch	

Observation Photo(s)



Observations - 11. 12:46

Observation Time	12:46
Observation Type	General
Potential Non-Conformance	No
Observation Description	Finished cleaning in the extra soil pile and setting up the barricades.
Sketch	

Observation Photo(s)



Observations - 12. 12:54

Observation Time	12:54
Observation Type	General
Potential Non-Conformance	No
Observation Description	Stockpiled extra basecourse by the tank.
Sketch	

Observation Photo(s)



Observations - 13. 13:40

Observation Time	13:40
Observation Type	General
Potential Non-Conformance	No
Observation Description	Created a berm since it is supposed to rain this weekend to prevent pooling under the canopy.
Sketch	

Observation Photo(s)



Observations - 14. 14:29

Observation Time	14:29
Observation Type	Earthworks
Potential Non-Conformance	No
Observation Description	Continued cleaning up the extra clean dirt.
Sketch	

Observation Photo(s)



Observations - 15. 15:22

Observation Time	15:22
Observation Type	General
Potential Non-Conformance	No
Observation Description	Finished cleaning by the clean dirt pile and wetting down the area. Started sweeping.
Sketch	

Observation Photo(s)





Observations - 16. 15:40

Observation Time	15:40
Observation Type	End of Day
Potential Non-Conformance	No
Observation Description	End of day. All offsite.
Sketch	

Observation Photo(s)





REVIEWED
By Lydia Allison at 11:13 am, Aug 25, 2026

GLA Daily Construction Observations

DB24.1236 Tucumcari Truck Stop, June 19, 2026

6/19/2026, 1:50:10 PM UTC



CREATED

6/19/2026, 12:40:56 PM UTC
by Taylor Busch

UPDATED

6/19/2026, 1:50:10 PM UTC
by Taylor Busch

LOCATION

35.158021, -103.772917

PROJECT

Tucumcari Truck Stop

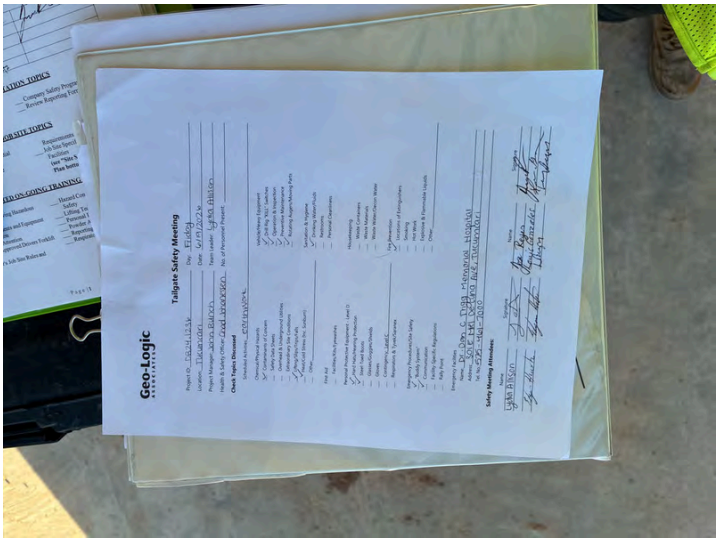
Project Name	DB24.1236 Tucumcari Truck Stop
Date	June 19, 2026
Field Staff	Lydia Allison
Weather	Today (Partly Cloudy) High / Low: 89/58.1°F Wind: 13.9 mph (gusts 24.7) Rain: 11% Tomorrow (Partly Cloudy) High / Low: 100.5/64.3°F Wind: 17.6 mph (gusts 24.8) Rain: 4%
Work Observed	Earthworks, General
Number of Potential Non-Conformance Observations	0
General Work Description/Notes	Going to sweep the outskirts of the shell station again and move all equipment inside the concrete barriers.

Observations (4 Items)

Observations - 1. 06:44

Observation Time	06:44
Observation Type	Start of Day
Potential Non-Conformance	No
Observation Description	All onsite. Performed safety meeting.
Sketch	

Observation Photo(s)





Observations - 2. 07:16

Observation Time	07:16
Observation Type	General
Potential Non-Conformance	No
Observation Description	Continued sweeping dirt and gathered some of the supplies left onsite throughout the project. Left a smaller pile that may be needed next week onsite.

Sketch

Observation Photo(s)



Observations - 3. 07:43

Observation Time	07:43
Observation Type	General
Potential Non-Conformance	No
Observation Description	Finished moving the concrete barriers and sweeping the site.

Sketch

Observation Photo(s)





Observations - 4. 07:49

Observation Time	07:49
Observation Type	End of Day
Potential Non-Conformance	No
Observation Description	All offsite.
Sketch	

Observation Photo(s)









REVIEWED
By Lydia Allison at 11:15 am, Aug 25, 2026

GLA Daily Construction Observations

DB24.1236 Tucumcari Truck Stop, June 22, 2026

8/25/2026, 5:18:23 PM UTC



CREATED

6/22/2026, 2:17:35 PM UTC
by Tiffany Vu

UPDATED

8/25/2026, 5:18:23 PM UTC
by Grace Herrmann

LOCATION

35.156728, -103.776503

PROJECT

Tucumcari Truck Stop

Project Name	DB24.1236 Tucumcari Truck Stop
Date	June 22, 2026
Field Staff	Tiffany Vu
Weather	Today (Partly Cloudy) High / Low: 93.6/65.5°F Wind: 14.3 mph (gusts 31.5) Rain: 5% Tomorrow (Storm) High / Low: 104.6/68.2°F Wind: 18.4 mph (gusts 26.4) Rain: 2%
Work Observed	Tank pull
Number of Potential Non-Conformance Observations	0
General Work Description/Notes	Pulling out old oil tank and pipes. 6 soil samples collected Backfill where the tank was.

Observations (17 Items)

Observations - 1. 08:18

Observation Time	08:18
Observation Type	General
Potential Non-Conformance	No
Observation Description	Arrived on site-safety meeting waiting for chris to come with dry ice
Sketch	
Observation Photo(s)	



Observations - 2. 09:08

Observation Time	09:08
Observation Type	General
Potential Non-Conformance	No
Observation Description	Setting up- Tank to be pulled
Sketch	

Observation Photo(s)





Observations - 3. 10:16

Observation Time	10:16
Observation Type	General
Potential Non-Conformance	No
Observation Description	The state arrived onsite.

Sketch

Observation Photo(s)

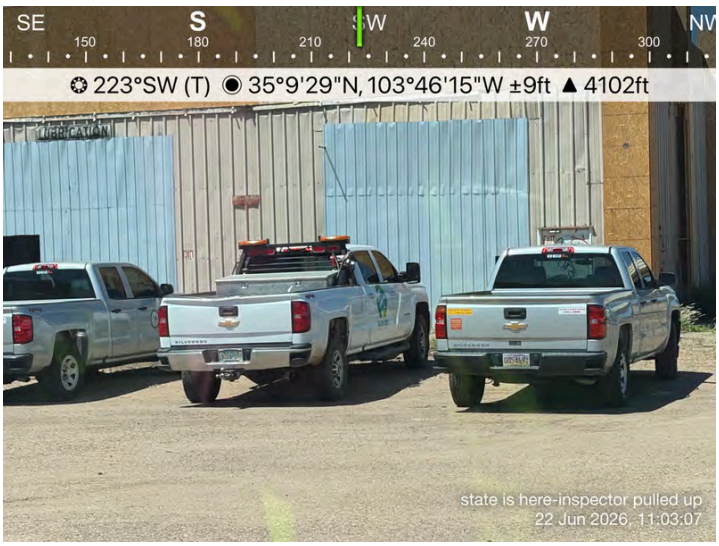


Observations - 4. 11:03

Observation Time	11:03
Observation Type	General
Potential Non-Conformance	No
Observation Description	State inspector arrived.

Sketch

Observation Photo(s)



Observations - 5. 11:24

Observation Time	11:24

Observation Type	General
Potential Non-Conformance	No
Observation Description	Using dry ice to freeze flammables.
Sketch	

Observation Photo(s)



Observations - 6. 11:40

Observation Time	11:40
Observation Type	General
Potential Non-Conformance	No
Observation Description	220 lb of dry ice put in tank.
Sketch	

Observation Photo(s)



Observations - 7. 11:44

Observation Time	11:44
Observation Type	General
Potential Non-Conformance	No
Observation Description	Excavating around oil tank
Sketch	

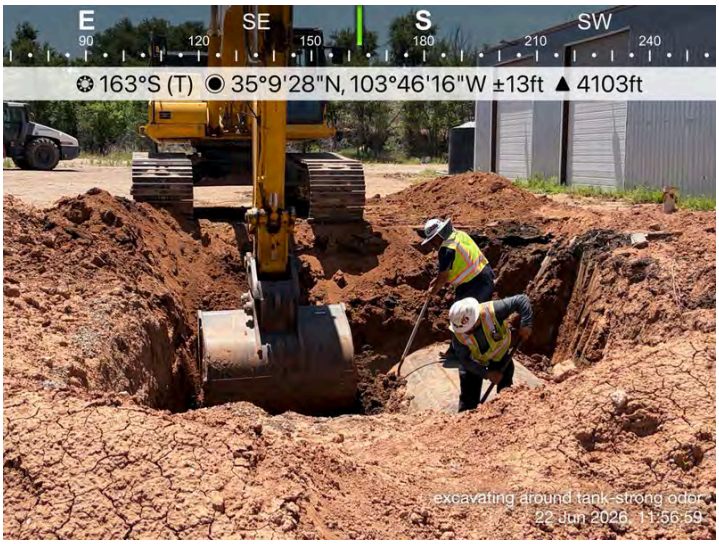
Observation Photo(s)



Observations - 8. 11:57

Observation Time	11:57
Observation Type	General
Potential Non-Conformance	No
Observation Description	Excavating around oil tank, strong odor in the soil
Sketch	

Observation Photo(s)



Observations - 9. 12:00

Observation Time	12:00
Observation Type	General
Potential Non-Conformance	No
Observation Description	Taking measurements in the tank with LEL meter that measures O2, CO, and H2S
Sketch	

Observation Photo(s)



Observations - 10. 12:13

Observation Time	12:13
Observation Type	General
Potential Non-Conformance	No
Observation Description	Soil around the tank is very stained and has a strong hydrocarbon odor

Sketch

Observation Photo(s)



Observations - 11. 12:19

Observation Time	12:19
Observation Type	General
Potential Non-Conformance	No
Observation Description	Broken pipe with traces of old oil

Sketch

Observation Photo(s)



Observations - 12. 12:24

Observation Time	12:24

Observation Type	General
Potential Non-Conformance	No
Observation Description	Preparing to pull out tank
Sketch	

Observation Photo(s)



Observations - 13. 12:43

Observation Time	12:43
Observation Type	General
Potential Non-Conformance	No
Observation Description	Pulled oil tank out
Sketch	

Observation Photo(s)



Observations - 14. 12:46

Observation Time	12:46
Observation Type	General
Potential Non-Conformance	No
Observation Description	Strong staining and odor from where the tank once was and where the pipe is.
Sketch	

Observation Photo(s)





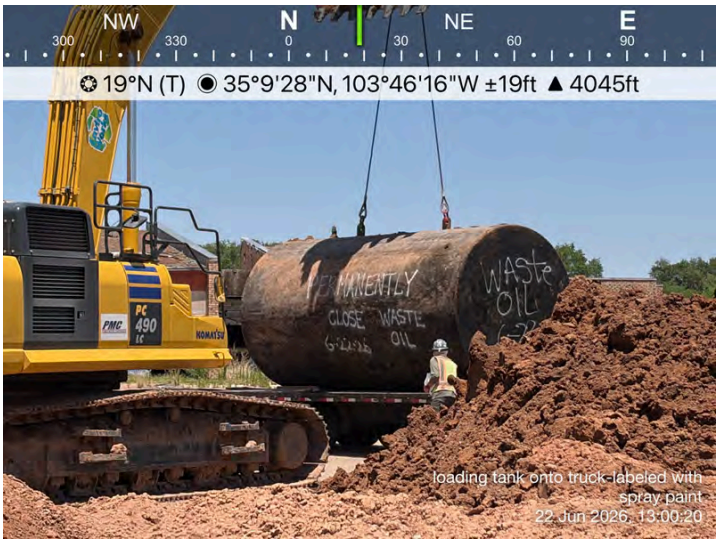


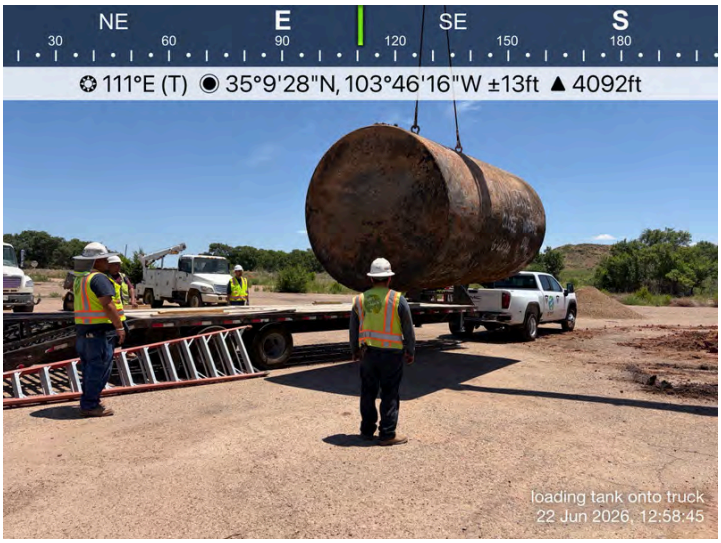
Observations - 15. 13:00

Observation Time	13:00
Observation Type	General
Potential Non-Conformance	No
Observation Description	Scraping off soil Loading tank onto truck

Sketch

Observation Photo(s)







Observations - 16. 15:00

Observation Time	15:00
Observation Type	General
Potential Non-Conformance	No
Observation Description	Pulling out pipe

Sketch

Observation Photo(s)



Observations - 17. 15:36

Observation Time	15:36
Observation Type	General, End of Day
Potential Non-Conformance	No
Observation Description	6 soil samples taken with PID readings End of day. All offsite.

Sketch

Observation Photo(s)



REVIEWED
By Lydia Allison at 11:19 am, Aug 25, 2026

GLA Daily Construction Observations

DB24.1236 Tucumcari Truck Stop, June 23, 2026

8/25/2026, 5:22:58 PM UTC



CREATED

6/23/2026, 12:26:06 PM UTC
by Tiffany Vu

UPDATED

8/25/2026, 5:22:58 PM UTC
by Grace Herrmann

LOCATION

35.158062, -103.771730

PROJECT

Tucumcari Truck Stop

Project Name	DB24.1236 Tucumcari Truck Stop
Date	June 23, 2026
Field Staff	Tiffany Vu
Weather	Today (Storm) High / Low: 102.8/70.4°F Wind: 15.2 mph (gusts 31.5) Rain: 2% Tomorrow (Storm) High / Low: 92.9/72°F Wind: 38.7 mph (gusts 50.6) Rain: 21%
Work Observed	Excavation/Trenching, Earthworks, General
Number of Potential Non-Conformance Observations	0
General Work Description/Notes	Fill in pit from where the oil tank was pulled out.

Observations (5 Items)

Observations - 1. 06:26

Observation Time	06:26
Observation Type	General, Start of Day
Potential Non-Conformance	No
Observation Description	safety meeting
Sketch	
Observation Photo(s)	



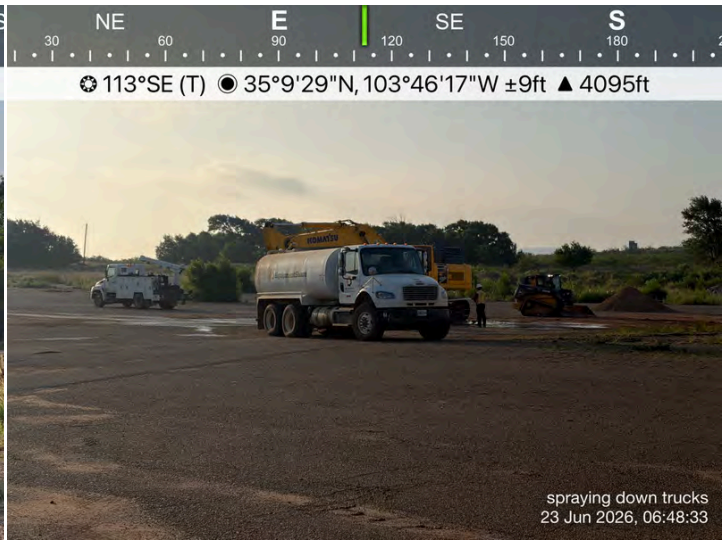


Observations - 2. 06:49

Observation Time	06:49
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Spraying down machines Fill and compacted the pit where tank used to be
Sketch	

Observation Photo(s)





Observations - 3. 07:38

Observation Time	07:38
Observation Type	General, Earthworks
Potential Non-Conformance	No
Observation Description	Filled pit and pulled out the remaining pipe.
Sketch	

Observation Photo(s)

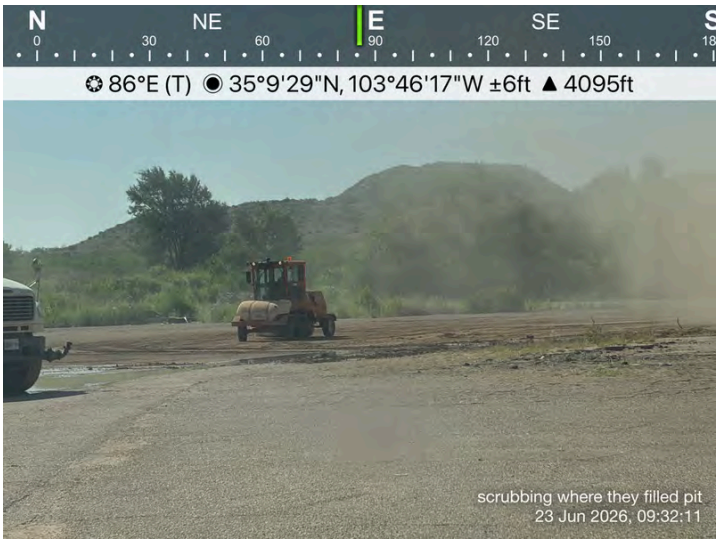


Observations - 4. 09:32

Observation Time	09:32
Observation Type	Earthworks
Potential Non-Conformance	No
Observation Description	Scrubbing where they filled pit.

Sketch

Observation Photo(s)



Observations - 5. 09:39

Observation Time	09:39
Observation Type	General, Earthworks, End of Day
Potential Non-Conformance	No
Observation Description	Finished filling in pit. End of day. Site secured and all DBSA equipment taken offsite. All offsite.

Sketch

Observation Photo(s)



REVIEWED
By Lydia Allison at 11:23 am, Aug 25, 2026

Appendix H

Laboratory Results

DBS&A
a Geo-Logic Company

eurofins | Environment Testing

ANALYTICAL REPORT

PREPARED FOR

Attn: John Bunch
Daniel B. Stephens & Associates Inc.
6501 Americas Pkwy NE
Suite 200
Albuquerque, New Mexico 87110

Generated 4/28/2026 3:49:07 PM

JOB DESCRIPTION

Tucumcari Truck Stop

JOB NUMBER

885-47436-1

Eurofins Albuquerque
4901 Hawkins NE
Albuquerque NM 87109

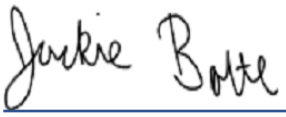
See page two for job notes and contact information.

my EOL

Job Notes

The test results in this report relate only to the samples as received by the laboratory and will meet all requirements of the methodology, with any exceptions noted. This report shall not be reproduced except in full, without the express written approval of the laboratory. All questions should be directed to the Eurofins Environment Testing South Central, LLC Project Manager.

Authorization



Generated
4/28/2026 3:49:07 PM

Authorized for release by
Jackie Bolte, Project Manager
jackie.bolte@et.eurofinsus.com
(505)345-3975

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Qualifiers

GC/MS VOA

Qualifier	Qualifier Description
*+	LCS and/or LCSD is outside acceptance limits, high biased.
*1	LCS/LCSD RPD exceeds control limits.
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.

GC VOA

Qualifier	Qualifier Description
S1+	Surrogate recovery exceeds control limits, high biased.

GC Semi VOA

Qualifier	Qualifier Description
B	Compound was found in the blank and sample.
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
S1-	Surrogate recovery exceeds control limits, low biased.
S1+	Surrogate recovery exceeds control limits, high biased.

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
☼	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CFU	Colony Forming Unit
CNF	Contains No Free Liquid
DER	Duplicate Error Ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL	Detection Limit (DoD/DOE)
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision Level Concentration (Radiochemistry)
EDL	Estimated Detection Limit (Dioxin)
LOD	Limit of Detection (DoD/DOE)
LOQ	Limit of Quantitation (DoD/DOE)
MCL	EPA recommended "Maximum Contaminant Level"
MDA	Minimum Detectable Activity (Radiochemistry)
MDC	Minimum Detectable Concentration (Radiochemistry)
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
MPN	Most Probable Number
MQL	Method Quantitation Limit
NC	Not Calculated
ND	Not Detected at the reporting limit (or MDL or EDL if shown)
NEG	Negative / Absent
POS	Positive / Present
PQL	Practical Quantitation Limit
PRES	Presumptive
QC	Quality Control
RER	Relative Error Ratio (Radiochemistry)
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Job Narrative
885-47436-1

The analytical test results presented in this report meet all requirements of the associated regulatory program listed on the Accreditation/Certification Summary Page, unless otherwise noted. Data qualifiers and/or narrative comments are included to explain any exceptions, if applicable. Regulated compliance samples (e.g. SDWA, NPDES) must comply with associated agency requirements/permits.

- Matrix-specific batch QC (e.g., MS, MSD, SD) may not be reported when insufficient sample volume is available or when site-specific QC samples are not submitted. In such cases, a Laboratory Control Sample Duplicate (LCSD) may be analyzed to provide precision data for the batch.
- For samples analyzed using surrogate and/or isotope dilution analytes, any recoveries falling outside of established acceptance criteria are re-prepared and/or re-analyzed to confirm results, unless the deviation is due to sample dilution or otherwise explained in the case narrative.

Receipt
The samples were received on 4/15/2026 1:21 PM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice. The temperature of the cooler at receipt time was 2.1°C.

Receipt Exceptions
The Field Sampler was not listed on the Chain of Custody.

GC/MS VOA
Method 8260D: The continuing calibration verification (CCV) associated with batch 860-315517 recovered above the upper control limit for 2-Butanone (28%), 2-Hexanone (22%), and Acetone (46%). The samples associated with this CCV were non-detects for the affected analytes; therefore, the data have been reported. The associated sample is:(CCVIS 860-315517/2).

Method 8260D: The laboratory control sample (LCS) for analytical batch 860-315517 recovered outside control limits for the following analytes: 2-Chlorotoluene. These analytes were biased high in the LCS and were not detected in the associated samples; therefore, the data have been reported.

Method 8260D: The laboratory control sample duplicate (LCSD) for analytical batch 860-315517 recovered outside control limits for the following analytes: 2-Butanone, 2-Hexanone, and Acetone. These analytes were biased high in the LCSD and were not detected in the associated samples; therefore, the data have been reported.

Method 8260D: The continuing calibration verification (CCV) associated with batch 860-315520 recovered above the upper control limit for n-Butylbenzene (23%). The samples associated with this CCV were non-detects for the affected analytes; therefore, the data have been reported. The associated sample is:(CCVIS 860-315520/2).

Method 8260D: The following samples were diluted due to the nature of the sample matrix: TTS Truck Stop - WCS-1 (885-47436-3), TTS Truck Station Highwall 20x80 (885-47436-8) and TTS Truck Station Highwall 40x80 (885-47436-9). Elevated reporting limits (RLs) are provided. Sample has strong smell. Sample prepped with methanol from a bulk jar.

Method 8260D: The continuing calibration verification (CCV) associated with batch 860-315777 recovered outside acceptance criteria, low biased, for Dichloro-difluoromethane (-23%). A reporting limit (RL) standard was analyzed, and the target analytes are detected. Since the associated samples were non-detect for the analyte(s), the data are reported.

Method 8260D: The following samples were diluted to bring the concentration of target analytes within the calibration range: TTS Truck Stop - WCS-1 (885-47436-3), TTS Truck Station Highwall 20x40 South (885-47436-5), TTS Truck Station Highwall 20x80 (885-47436-8), TTS Truck Station Highwall 40x80 (885-47436-9) and TTS Truck Stop - WCS-1 DUP (885-47436-10). Elevated reporting limits (RLs) are provided. Sample prepped with methanol from a bulk jar.

Method 8260D: The following sample was diluted due to the nature of the sample matrix: TTS Truck Station - WCS-2 (885-47436-14). Elevated reporting limits (RLs) are provided. Sample failed ISTD at 1x and has bad matrix, so sample prepped with methanol from a bulk jar.

Method 8260D: The continuing calibration verification (CCV) associated with batch 860-316032 recovered outside acceptance criteria, low biased, for Bromomethane (-24%), Chloromethane (-27%). A reporting limit (RL) standard was analyzed, and the target analytes are detected. Since the associated samples were non-detect for the analyte(s), the data are reported.

Method 8260D: The continuing calibration verification (CCV) associated with batch 860-316032 recovered above the upper control limit for Ethylene Dibromide (23%). The samples associated with this CCV were non-detects for the affected analytes; therefore, the data have been reported. The associated sample is:(CCVIS 860-316032/2).

Method 8260D: The laboratory control sample duplicate (LCSD) for analytical batch 860-316032 recovered outside control limits for the following analytes: 1,2-Dichloroethane, Trichloroethene. These analytes were biased high in the LCSD and were not detected in the associated samples; therefore, the data have been reported.

Method 8260D: The RPD of the laboratory control sample (LCS) and laboratory control sample duplicate (LCSD) for analytical batch 860-316263 recovered outside control limits for the following analytes: Bromomethane, and Chloroethane.

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Gasoline Range Organics
Method 8015D: Surrogate recovery for the following sample was outside control limits: TTS Truck Stop - WCS-1 DUP (885-47436-10). Evidence of matrix interference is present; therefore, re-extraction and/or re-analysis was not performed.

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Diesel Range Organics
Method 8015D: Surrogate recovery was outside control limits for the following method blank, laboratory control sample and laboratory control sample duplicate due to laboratory using default control limits (70-130%). The laboratory in in the process of generating in house limits; therefore, the data have been reported: (LCS 860-315060/2-A) and (MB 860-315060/1-A).

Method 8015D: The method blank for preparation batch 860-315060 and analytical batch 860-315462 contained Diesel Range Organics (DRO) above the method detection limit (MDL). Associated sample(s) were not re-extracted and/or re-analyzed because results were greater than 10X the value found in the method blank.

Method 8015D: The following samples were diluted to bring the concentration of target analytes within the calibration range: TTS Truck Stop - WCS-1 DUP (885-47436-10) and TTS Truck Station - WCS-2 (885-47436-14). Elevated reporting limits (RLs) are provided.

Method 8015D: Surrogate recovery for the following samples were outside control limits: TTS Truck Stop - WCS-1 DUP (885-47436-10) and TTS Truck Station - WCS-2 (885-47436-14). Evidence of matrix interference is present; therefore, re-extraction and/or re-analysis was not performed.

Method 8015D: The following sample was diluted due to sample being dark in color with a strong odor: TTS Truck Stop - WCS-1 (885-47436-3). Elevated reporting limits (RL) are provided.

Method 8015D: Surrogate recovery for the following sample was outside control limits: TTS Truck Stop - WCS-1 (885-47436-3). Evidence of matrix interference is present; therefore, re-extraction and/or re-analysis was not performed.

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Metals
No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Client: Daniel B. Stephens & Associates Inc.
Job ID: 885-47436-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: Water Table 2
Lab Sample ID: 885-47436-1
Date Collected: 04/13/26 13:40
Matrix: Solid
Date Received: 04/15/26 13:21

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	ND		0.0044	0.00051	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
1,1,1-Trichloroethane	ND		0.0044	0.00088	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
1,1,2,2-Tetrachloroethane	ND		0.0044	0.00031	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
1,1,2-Trichloroethane	ND		0.0044	0.00088	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
1,1-Dichloroethane	ND		0.0044	0.00088	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
1,1-Dichloroethene	ND		0.0044	0.00050	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
1,1-Dichloropropene	ND		0.0044	0.00045	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
1,2,3-Trichlorobenzene	ND		0.0044	0.0012	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
1,2,3-Trichloropropane	ND		0.0044	0.00051	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
1,2,4-Trichlorobenzene	ND		0.0044	0.00088	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
1,2,4-Trimethylbenzene	ND		0.0044	0.0014	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
1,2-Dibromo-3-Chloropropane	ND		0.0044	0.0022	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
1,2-Dibromoethane (EDB)	ND		0.0044	0.00088	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
1,2-Dichlorobenzene	ND		0.0044	0.0013	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
1,2-Dichloroethane (EDC)	ND		0.0044	0.00088	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
1,2-Dichloropropane	ND		0.0044	0.00088	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
1,3,5-Trimethylbenzene	ND		0.0044	0.00088	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
1,3-Dichlorobenzene	ND		0.0044	0.00088	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
1,3-Dichloropropane	ND		0.0044	0.00088	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
1,4-Dichlorobenzene	ND		0.0044	0.00088	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
1-Methylnaphthalene	**0.0052**	**J**	0.018	0.0048	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
2,2-Dichloropropane	ND		0.0044	0.00088	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
2-Butanone	ND	*+	0.044	0.0045	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
2-Chlorotoluene	ND	*+	0.0044	0.00088	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
2-Hexanone	ND	*+	0.044	0.0066	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
2-Methylnaphthalene	**0.012**	**J**	0.018	0.0040	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
4-Chlorotoluene	ND		0.0044	0.00088	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
4-Isopropyltoluene	ND		0.0044	0.00088	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
4-Methyl-2-pentanone	ND		0.044	0.0047	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
Acetone	ND	*+	0.088	0.013	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
Benzene	ND		0.00088	0.00033	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
Bromobenzene	ND		0.0044	0.00088	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
Bromodichloromethane	ND		0.0044	0.00088	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
Bromoform	ND		0.0044	0.0019	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
Bromomethane	ND		0.0044	0.00081	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
Carbon disulfide	ND		0.0044	0.00050	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
Carbon tetrachloride	ND		0.0044	0.00088	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
Chlorobenzene	ND		0.0044	0.00055	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
Chloroethane	ND		0.0088	0.0014	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
Chloroform	ND		0.0044	0.00046	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
Chloromethane	ND		0.0044	0.00082	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
cis-1,2-Dichloroethene	ND		0.0044	0.00088	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
cis-1,3-Dichloropropene	ND		0.0044	0.00088	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
Dibromochloromethane	ND		0.0044	0.0015	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
Dibromomethane	ND		0.0044	0.00088	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
Dichlorodifluoromethane	ND		0.0044	0.0017	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
Ethylbenzene	ND		0.00088	0.00027	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
Hexachlorobutadiene	ND		0.0044	0.00061	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
Isopropylbenzene	ND		0.0044	0.00088	mg/Kg		04/20/26 14:05	04/21/26 17:31	1

Client: Daniel B. Stephens & Associates Inc. Job ID: 885-47436-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: Water Table 2 **Lab Sample ID: 885-47436-1**
Date Collected: 04/13/26 13:40 **Matrix: Solid**
Date Received: 04/15/26 13:21

Method: SW846 8260D - Volatile Organic Compounds by GC/MS (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Methyl-tert-butyl Ether (MTBE)	ND		0.0044	0.00088	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
Methylene Chloride	ND		0.018	0.0074	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
n-Butylbenzene	ND		0.0044	0.00048	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
N-Propylbenzene	ND		0.0044	0.00087	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
Naphthalene	**0.0026**	**J**	0.0088	0.0018	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
sec-Butylbenzene	ND		0.0044	0.00088	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
Styrene	ND		0.0044	0.00088	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
tert-Butylbenzene	ND		0.0044	0.00088	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
Tetrachloroethene (PCE)	ND		0.0044	0.00088	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
Toluene	ND		0.0044	0.0011	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
trans-1,2-Dichloroethene	ND		0.0044	0.00088	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
trans-1,3-Dichloropropene	ND		0.0044	0.0015	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
Trichloroethene (TCE)	ND		0.0044	0.00088	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
Trichlorofluoromethane	ND		0.0044	0.0016	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
Vinyl chloride	ND		0.0044	0.00055	mg/Kg		04/20/26 14:05	04/21/26 17:31	1
Xylenes, Total	ND		0.0018	0.00038	mg/Kg		04/20/26 14:05	04/21/26 17:31	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*105*		*56 - 150*	*04/20/26 14:05*	*04/21/26 17:31*	*1*
Toluene-d8 (Surr)	*99*		*70 - 130*	*04/20/26 14:05*	*04/21/26 17:31*	*1*
4-Bromofluorobenzene (Surr)	*106*		*68 - 152*	*04/20/26 14:05*	*04/21/26 17:31*	*1*
Dibromofluoromethane (Surr)	*84*		*53 - 142*	*04/20/26 14:05*	*04/21/26 17:31*	*1*

Client: Daniel B. Stephens & Associates Inc.
Job ID: 885-47436-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: Water Table 3
Lab Sample ID: 885-47436-2
Date Collected: 04/13/26 13:45
Matrix: Solid
Date Received: 04/15/26 13:21

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	ND		0.0043	0.00050	mg/Kg		04/21/26 16:06	04/21/26 18:39	1
1,1,1-Trichloroethane	ND		0.0043	0.00085	mg/Kg		04/21/26 16:06	04/21/26 18:39	1
1,1,2,2-Tetrachloroethane	ND		0.0043	0.00030	mg/Kg		04/21/26 16:06	04/21/26 18:39	1
1,1,2-Trichloroethane	ND		0.0043	0.00085	mg/Kg		04/21/26 16:06	04/21/26 18:39	1
1,1-Dichloroethane	ND		0.0043	0.00085	mg/Kg		04/21/26 16:06	04/21/26 18:39	1
1,1-Dichloroethene	ND		0.0043	0.00049	mg/Kg		04/21/26 16:06	04/21/26 18:39	1
1,1-Dichloropropene	ND		0.0043	0.00044	mg/Kg		04/21/26 16:06	04/21/26 18:39	1
1,2,3-Trichlorobenzene	ND		0.0043	0.0012	mg/Kg		04/21/26 16:06	04/21/26 18:39	1
1,2,3-Trichloropropane	ND		0.0043	0.00050	mg/Kg		04/21/26 16:06	04/21/26 18:39	1
1,2,4-Trichlorobenzene	ND		0.0043	0.00086	mg/Kg		04/21/26 16:06	04/21/26 18:39	1
1,2,4-Trimethylbenzene	ND		0.0043	0.0013	mg/Kg		04/21/26 16:06	04/21/26 18:39	1
1,2-Dibromo-3-Chloropropane	ND		0.0043	0.0021	mg/Kg		04/21/26 16:06	04/21/26 18:39	1
1,2-Dibromoethane (EDB)	ND		0.0043	0.00085	mg/Kg		04/21/26 16:06	04/21/26 18:39	1
1,2-Dichlorobenzene	ND		0.0043	0.0012	mg/Kg		04/21/26 16:06	04/21/26 18:39	1
1,2-Dichloroethane (EDC)	ND		0.0043	0.00085	mg/Kg		04/21/26 16:06	04/21/26 18:39	1
1,2-Dichloropropane	ND		0.0043	0.00085	mg/Kg		04/21/26 16:06	04/21/26 18:39	1
1,3,5-Trimethylbenzene	ND		0.0043	0.00085	mg/Kg		04/21/26 16:06	04/21/26 18:39	1
1,3-Dichlorobenzene	ND		0.0043	0.00085	mg/Kg		04/21/26 16:06	04/21/26 18:39	1
1,3-Dichloropropane	ND		0.0043	0.00085	mg/Kg		04/21/26 16:06	04/21/26 18:39	1
1,4-Dichlorobenzene	ND		0.0043	0.00085	mg/Kg		04/21/26 16:06	04/21/26 18:39	1
2,2-Dichloropropane	ND		0.0043	0.00085	mg/Kg		04/21/26 16:06	04/21/26 18:39	1
2-Butanone	ND		0.043	0.0044	mg/Kg		04/21/26 16:06	04/21/26 18:39	1
2-Chlorotoluene	ND		0.0043	0.00085	mg/Kg		04/21/26 16:06	04/21/26 18:39	1
2-Hexanone	ND		0.043	0.0065	mg/Kg		04/21/26 16:06	04/21/26 18:39	1
4-Chlorotoluene	ND		0.0043	0.00085	mg/Kg		04/21/26 16:06	04/21/26 18:39	1
4-Isopropyltoluene	ND		0.0043	0.00085	mg/Kg		04/21/26 16:06	04/21/26 18:39	1
4-Methyl-2-pentanone	ND		0.043	0.0045	mg/Kg		04/21/26 16:06	04/21/26 18:39	1
Acetone	ND		0.085	0.013	mg/Kg		04/21/26 16:06	04/21/26 18:39	1
Benzene	ND		0.00085	0.00033	mg/Kg		04/21/26 16:06	04/21/26 18:39	1
Bromobenzene	ND		0.0043	0.00085	mg/Kg		04/21/26 16:06	04/21/26 18:39	1
Bromodichloromethane	ND		0.0043	0.00085	mg/Kg		04/21/26 16:06	04/21/26 18:39	1
Bromoform	ND		0.0043	0.0019	mg/Kg		04/21/26 16:06	04/21/26 18:39	1
Bromomethane	ND		0.0043	0.00079	mg/Kg		04/21/26 16:06	04/21/26 18:39	1
Carbon disulfide	ND		0.0043	0.00048	mg/Kg		04/21/26 16:06	04/21/26 18:39	1
Carbon tetrachloride	ND		0.0043	0.00085	mg/Kg		04/21/26 16:06	04/21/26 18:39	1
Chlorobenzene	ND		0.0043	0.00053	mg/Kg		04/21/26 16:06	04/21/26 18:39	1
Chloroethane	ND		0.0085	0.0014	mg/Kg		04/21/26 16:06	04/21/26 18:39	1
Chloroform	ND		0.0043	0.00045	mg/Kg		04/21/26 16:06	04/21/26 18:39	1
Chloromethane	ND		0.0043	0.00080	mg/Kg		04/21/26 16:06	04/21/26 18:39	1
cis-1,2-Dichloroethene	ND		0.0043	0.00085	mg/Kg		04/21/26 16:06	04/21/26 18:39	1
cis-1,3-Dichloropropene	ND		0.0043	0.00085	mg/Kg		04/21/26 16:06	04/21/26 18:39	1
Dibromochloromethane	ND		0.0043	0.0014	mg/Kg		04/21/26 16:06	04/21/26 18:39	1
Dibromomethane	ND		0.0043	0.00085	mg/Kg		04/21/26 16:06	04/21/26 18:39	1
Dichlorodifluoromethane	ND		0.0043	0.0016	mg/Kg		04/21/26 16:06	04/21/26 18:39	1
Ethylbenzene	ND		0.00085	0.00026	mg/Kg		04/21/26 16:06	04/21/26 18:39	1
Hexachlorobutadiene	ND		0.0043	0.00059	mg/Kg		04/21/26 16:06	04/21/26 18:39	1
Isopropylbenzene	ND		0.0043	0.00085	mg/Kg		04/21/26 16:06	04/21/26 18:39	1
Methyl-tert-butyl Ether (MTBE)	ND		0.0043	0.00085	mg/Kg		04/21/26 16:06	04/21/26 18:39	1
Methylene Chloride	ND		0.017	0.0072	mg/Kg		04/21/26 16:06	04/21/26 18:39	1

Client Sample ID: Water Table 3 **Lab Sample ID: 885-47436-2**
Date Collected: 04/13/26 13:45 **Matrix: Solid**
Date Received: 04/15/26 13:21

Method: SW846 8260D - Volatile Organic Compounds by GC/MS (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
n-Butylbenzene	ND		0.0043	0.00047	mg/Kg		04/21/26 16:06	04/21/26 18:39	1
N-Propylbenzene	ND		0.0043	0.00085	mg/Kg		04/21/26 16:06	04/21/26 18:39	1
Naphthalene	ND		0.0085	0.0017	mg/Kg		04/21/26 16:06	04/21/26 18:39	1
sec-Butylbenzene	ND		0.0043	0.00085	mg/Kg		04/21/26 16:06	04/21/26 18:39	1
Styrene	ND		0.0043	0.00085	mg/Kg		04/21/26 16:06	04/21/26 18:39	1
tert-Butylbenzene	ND		0.0043	0.00085	mg/Kg		04/21/26 16:06	04/21/26 18:39	1
Tetrachloroethene (PCE)	ND		0.0043	0.00085	mg/Kg		04/21/26 16:06	04/21/26 18:39	1
Toluene	ND		0.0043	0.0010	mg/Kg		04/21/26 16:06	04/21/26 18:39	1
trans-1,2-Dichloroethene	ND		0.0043	0.00085	mg/Kg		04/21/26 16:06	04/21/26 18:39	1
trans-1,3-Dichloropropene	ND		0.0043	0.0014	mg/Kg		04/21/26 16:06	04/21/26 18:39	1
Trichloroethene (TCE)	ND		0.0043	0.00085	mg/Kg		04/21/26 16:06	04/21/26 18:39	1
Trichlorofluoromethane	ND		0.0043	0.0015	mg/Kg		04/21/26 16:06	04/21/26 18:39	1
Vinyl chloride	ND		0.0043	0.00053	mg/Kg		04/21/26 16:06	04/21/26 18:39	1
Xylenes, Total	ND		0.0017	0.00037	mg/Kg		04/21/26 16:06	04/21/26 18:39	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*106*		*56 - 150*	*04/21/26 16:06*	*04/21/26 18:39*	*1*
Toluene-d8 (Surr)	*97*		*70 - 130*	*04/21/26 16:06*	*04/21/26 18:39*	*1*
4-Bromofluorobenzene (Surr)	*102*		*68 - 152*	*04/21/26 16:06*	*04/21/26 18:39*	*1*
Dibromofluoromethane (Surr)	*99*		*53 - 142*	*04/21/26 16:06*	*04/21/26 18:39*	*1*

Method: SW846 8260D - Volatile Organic Compounds by GC/MS - RA

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1-Methylnaphthalene	ND		0.017	0.0047	mg/Kg		04/21/26 16:06	04/22/26 10:01	1
2-Methylnaphthalene	ND		0.017	0.0039	mg/Kg		04/21/26 16:06	04/22/26 10:01	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*129*		*56 - 150*	*04/21/26 16:06*	*04/22/26 10:01*	*1*
Toluene-d8 (Surr)	*95*		*70 - 130*	*04/21/26 16:06*	*04/22/26 10:01*	*1*
4-Bromofluorobenzene (Surr)	*96*		*68 - 152*	*04/21/26 16:06*	*04/22/26 10:01*	*1*
Dibromofluoromethane (Surr)	*114*		*53 - 142*	*04/21/26 16:06*	*04/22/26 10:01*	*1*

Client: Daniel B. Stephens & Associates Inc.
Job ID: 885-47436-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: TTS Truck Stop - WCS-1
Lab Sample ID: 885-47436-3
Date Collected: 04/13/26 14:30
Matrix: Solid
Date Received: 04/15/26 13:21

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	ND		0.24	0.029	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
1,1,1-Trichloroethane	ND		0.24	0.049	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
1,1,2,2-Tetrachloroethane	ND		0.24	0.017	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
1,1,2-Trichloroethane	ND		0.24	0.049	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
1,1-Dichloroethane	ND		0.24	0.049	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
1,1-Dichloroethene	ND		0.24	0.028	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
1,1-Dichloropropene	ND		0.24	0.025	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
1,2,3-Trichlorobenzene	ND		0.24	0.066	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
1,2,3-Trichloropropane	ND		0.24	0.028	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
1,2,4-Trichlorobenzene	ND		0.24	0.049	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
1,2,4-Trimethylbenzene	ND		0.24	0.077	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
1,2-Dibromo-3-Chloropropane	ND		0.24	0.12	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
1,2-Dibromoethane (EDB)	ND		0.24	0.049	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
1,2-Dichlorobenzene	ND		0.24	0.071	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
1,2-Dichloropropane	ND		0.24	0.049	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
1,3,5-Trimethylbenzene	ND		0.24	0.049	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
1,3-Dichlorobenzene	ND		0.24	0.049	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
1,3-Dichloropropane	ND		0.24	0.049	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
1,4-Dichlorobenzene	ND		0.24	0.049	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
1-Methylnaphthalene	**3.9**		0.97	0.27	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
2,2-Dichloropropane	ND		0.24	0.049	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
2-Butanone	ND		2.4	0.25	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
2-Chlorotoluene	ND		0.24	0.049	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
2-Hexanone	ND		2.4	0.37	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
2-Methylnaphthalene	**6.4**		0.97	0.22	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
4-Chlorotoluene	ND		0.24	0.049	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
4-Isopropyltoluene	ND		0.24	0.049	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
4-Methyl-2-pentanone	ND		2.4	0.26	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
Acetone	ND		4.9	0.75	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
Benzene	ND		0.049	0.019	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
Bromobenzene	ND		0.24	0.049	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
Bromodichloromethane	ND		0.24	0.049	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
Bromoform	ND		0.24	0.11	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
Bromomethane	ND		0.24	0.045	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
Carbon disulfide	ND		0.24	0.028	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
Carbon tetrachloride	ND		0.24	0.049	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
Chlorobenzene	ND		0.24	0.030	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
Chloroethane	ND		0.49	0.078	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
Chloroform	ND		0.24	0.026	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
Chloromethane	ND		0.24	0.046	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
cis-1,2-Dichloroethene	ND		0.24	0.049	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
cis-1,3-Dichloropropene	ND		0.24	0.049	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
Dibromochloromethane	ND		0.24	0.083	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
Dibromomethane	ND		0.24	0.049	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
Dichlorodifluoromethane	ND		0.24	0.093	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
Ethylbenzene	ND		0.049	0.015	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
Hexachlorobutadiene	ND		0.24	0.034	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
Isopropylbenzene	ND		0.24	0.049	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
Methyl-tert-butyl Ether (MTBE)	ND		0.24	0.049	mg/Kg		04/21/26 16:06	04/22/26 10:49	50

Client Sample ID: TTS Truck Stop - WCS-1 **Lab Sample ID: 885-47436-3**
Date Collected: 04/13/26 14:30 **Matrix: Solid**
Date Received: 04/15/26 13:21

Method: SW846 8260D - Volatile Organic Compounds by GC/MS (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Methylene Chloride	ND		0.97	0.41	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
n-Butylbenzene	**0.21**	**J**	0.24	0.027	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
N-Propylbenzene	**0.053**	**J**	0.24	0.048	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
Naphthalene	**1.8**		0.49	0.097	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
sec-Butylbenzene	**0.082**	**J**	0.24	0.049	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
Styrene	ND		0.24	0.049	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
tert-Butylbenzene	ND		0.24	0.049	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
Tetrachloroethene (PCE)	ND		0.24	0.049	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
Toluene	ND		0.24	0.059	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
trans-1,2-Dichloroethene	ND		0.24	0.049	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
trans-1,3-Dichloropropene	ND		0.24	0.081	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
Trichloroethene (TCE)	ND		0.24	0.049	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
Trichlorofluoromethane	ND		0.24	0.087	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
Vinyl chloride	ND		0.24	0.030	mg/Kg		04/21/26 16:06	04/22/26 10:49	50
Xylenes, Total	ND		0.097	0.021	mg/Kg		04/21/26 16:06	04/22/26 10:49	50

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*111*		*56 - 150*	*04/21/26 16:06*	*04/22/26 10:49*	*50*
Toluene-d8 (Surr)	*95*		*70 - 130*	*04/21/26 16:06*	*04/22/26 10:49*	*50*
4-Bromofluorobenzene (Surr)	*97*		*68 - 152*	*04/21/26 16:06*	*04/22/26 10:49*	*50*
Dibromofluoromethane (Surr)	*86*		*53 - 142*	*04/21/26 16:06*	*04/22/26 10:49*	*50*

Method: SW846 8260D - Volatile Organic Compounds by GC/MS - DL

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane (EDC)	**2.0**	**J *+**	2.4	0.49	mg/Kg		04/21/26 16:06	04/22/26 22:51	500

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*115*		*56 - 150*	*04/21/26 16:06*	*04/22/26 22:51*	*500*
Toluene-d8 (Surr)	*96*		*70 - 130*	*04/21/26 16:06*	*04/22/26 22:51*	*500*
4-Bromofluorobenzene (Surr)	*97*		*68 - 152*	*04/21/26 16:06*	*04/22/26 22:51*	*500*
Dibromofluoromethane (Surr)	*93*		*53 - 142*	*04/21/26 16:06*	*04/22/26 22:51*	*500*

Method: SW846 8015D - Gasoline Range Organics (GRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	**9.2**		6.5	2.2	mg/Kg		04/20/26 13:57	04/21/26 19:44	50

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*124*		*70 - 130*	*04/20/26 13:57*	*04/21/26 19:44*	*50*

Method: SW846 8015D - Diesel Range Organics (DRO) (GC) - DL

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Diesel Range Organics (DRO)	**160**	**B**	66	18	mg/Kg		04/21/26 08:27	04/23/26 12:45	10
Oil Range Organics (ORO)	**25**	**J**	66	25	mg/Kg		04/21/26 08:27	04/23/26 12:45	10

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
o- terphenyl (Surr)	*154*	*S1+*	*70 - 130*	*04/21/26 08:27*	*04/23/26 12:45*	*10*

Method: SW846 6020B - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	**4.9**		0.96	0.30	mg/Kg		04/21/26 21:42	04/23/26 15:07	5

Client: Daniel B. Stephens & Associates Inc.
Job ID: 885-47436-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: TTS Truck Station Highwall 20x10 East
Lab Sample ID: 885-47436-4
Date Collected: 04/13/26 16:20
Matrix: Solid
Date Received: 04/15/26 13:21

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	ND		0.0042	0.00050	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
1,1,1-Trichloroethane	ND		0.0042	0.00085	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
1,1,2,2-Tetrachloroethane	ND		0.0042	0.00030	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
1,1,2-Trichloroethane	ND		0.0042	0.00085	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
1,1-Dichloroethane	ND		0.0042	0.00085	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
1,1-Dichloroethene	ND		0.0042	0.00049	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
1,1-Dichloropropene	ND		0.0042	0.00044	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
1,2,3-Trichlorobenzene	ND		0.0042	0.0011	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
1,2,3-Trichloropropane	ND		0.0042	0.00049	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
1,2,4-Trichlorobenzene	ND		0.0042	0.00085	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
1,2,4-Trimethylbenzene	ND		0.0042	0.0013	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
1,2-Dibromo-3-Chloropropane	ND		0.0042	0.0021	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
1,2-Dibromoethane (EDB)	ND		0.0042	0.00085	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
1,2-Dichlorobenzene	ND		0.0042	0.0012	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
1,2-Dichloroethane (EDC)	ND		0.0042	0.00085	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
1,2-Dichloropropane	ND		0.0042	0.00085	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
1,3,5-Trimethylbenzene	ND		0.0042	0.00085	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
1,3-Dichlorobenzene	ND		0.0042	0.00085	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
1,3-Dichloropropane	ND		0.0042	0.00085	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
1,4-Dichlorobenzene	ND		0.0042	0.00085	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
1-Methylnaphthalene	**0.0053**	**J**	0.017	0.0046	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
2,2-Dichloropropane	ND		0.0042	0.00085	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
2-Butanone	ND	*+	0.042	0.0044	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
2-Chlorotoluene	ND	*+	0.0042	0.00085	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
2-Hexanone	ND	*+	0.042	0.0064	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
2-Methylnaphthalene	**0.0092**	**J**	0.017	0.0039	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
4-Chlorotoluene	ND		0.0042	0.00085	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
4-Isopropyltoluene	ND		0.0042	0.00085	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
4-Methyl-2-pentanone	ND		0.042	0.0045	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
Acetone	ND	*+	0.085	0.013	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
Benzene	ND		0.00085	0.00032	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
Bromobenzene	ND		0.0042	0.00085	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
Bromodichloromethane	ND		0.0042	0.00085	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
Bromoform	ND		0.0042	0.0019	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
Bromomethane	ND		0.0042	0.00079	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
Carbon disulfide	ND		0.0042	0.00048	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
Carbon tetrachloride	ND		0.0042	0.00085	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
Chlorobenzene	ND		0.0042	0.00053	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
Chloroethane	ND		0.0085	0.0014	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
Chloroform	ND		0.0042	0.00044	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
Chloromethane	ND		0.0042	0.00079	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
cis-1,2-Dichloroethene	ND		0.0042	0.00085	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
cis-1,3-Dichloropropene	ND		0.0042	0.00085	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
Dibromochloromethane	ND		0.0042	0.0014	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
Dibromomethane	ND		0.0042	0.00085	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
Dichlorodifluoromethane	ND		0.0042	0.0016	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
Ethylbenzene	ND		0.00085	0.00026	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
Hexachlorobutadiene	ND		0.0042	0.00059	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
Isopropylbenzene	ND		0.0042	0.00085	mg/Kg		04/20/26 14:05	04/21/26 17:51	1

Client: Daniel B. Stephens & Associates Inc. Job ID: 885-47436-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: TTS Truck Station Highwall 20x10 East **Lab Sample ID: 885-47436-4**
Date Collected: 04/13/26 16:20 **Matrix: Solid**
Date Received: 04/15/26 13:21

Method: SW846 8260D - Volatile Organic Compounds by GC/MS (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Methyl-tert-butyl Ether (MTBE)	ND		0.0042	0.00085	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
Methylene Chloride	ND		0.017	0.0071	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
n-Butylbenzene	ND		0.0042	0.00047	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
N-Propylbenzene	ND		0.0042	0.00084	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
Naphthalene	ND		0.0085	0.0017	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
sec-Butylbenzene	ND		0.0042	0.00085	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
Styrene	ND		0.0042	0.00085	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
tert-Butylbenzene	ND		0.0042	0.00085	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
Tetrachloroethene (PCE)	ND		0.0042	0.00085	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
Toluene	ND		0.0042	0.0010	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
trans-1,2-Dichloroethene	ND		0.0042	0.00085	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
trans-1,3-Dichloropropene	ND		0.0042	0.0014	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
Trichloroethene (TCE)	ND		0.0042	0.00085	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
Trichlorofluoromethane	ND		0.0042	0.0015	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
Vinyl chloride	ND		0.0042	0.00053	mg/Kg		04/20/26 14:05	04/21/26 17:51	1
Xylenes, Total	ND		0.0017	0.00037	mg/Kg		04/20/26 14:05	04/21/26 17:51	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*119*		*56 - 150*	*04/20/26 14:05*	*04/21/26 17:51*	*1*
Toluene-d8 (Surr)	*99*		*70 - 130*	*04/20/26 14:05*	*04/21/26 17:51*	*1*
4-Bromofluorobenzene (Surr)	*108*		*68 - 152*	*04/20/26 14:05*	*04/21/26 17:51*	*1*
Dibromofluoromethane (Surr)	*94*		*53 - 142*	*04/20/26 14:05*	*04/21/26 17:51*	*1*

Client: Daniel B. Stephens & Associates Inc.
Job ID: 885-47436-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: TTS Truck Station Highwall 20x40 South
Lab Sample ID: 885-47436-5
Date Collected: 04/13/26 16:30
Matrix: Solid
Date Received: 04/15/26 13:21

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	ND		0.0046	0.00054	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
1,1,1-Trichloroethane	ND		0.0046	0.00093	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
1,1,2,2-Tetrachloroethane	ND		0.0046	0.00033	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
1,1,2-Trichloroethane	ND		0.0046	0.00093	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
1,1-Dichloroethane	ND		0.0046	0.00093	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
1,1-Dichloroethene	ND		0.0046	0.00053	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
1,1-Dichloropropene	ND		0.0046	0.00048	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
1,2,3-Trichlorobenzene	ND		0.0046	0.0013	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
1,2,3-Trichloropropane	ND		0.0046	0.00054	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
1,2,4-Trichlorobenzene	ND		0.0046	0.00093	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
1,2,4-Trimethylbenzene	**0.0055**		0.0046	0.0015	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
1,2-Dibromo-3-Chloropropane	ND		0.0046	0.0023	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
1,2-Dibromoethane (EDB)	ND		0.0046	0.00093	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
1,2-Dichlorobenzene	ND		0.0046	0.0013	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
1,2-Dichloroethane (EDC)	ND	*+	0.0046	0.00093	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
1,2-Dichloropropane	ND		0.0046	0.00093	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
1,3,5-Trimethylbenzene	**0.0010**	**J**	0.0046	0.00093	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
1,3-Dichlorobenzene	ND		0.0046	0.00093	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
1,3-Dichloropropane	ND		0.0046	0.00093	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
1,4-Dichlorobenzene	ND		0.0046	0.00093	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
1-Methylnaphthalene	**0.10**		0.019	0.0051	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
2,2-Dichloropropane	ND		0.0046	0.00093	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
2-Butanone	ND		0.046	0.0048	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
2-Chlorotoluene	ND		0.0046	0.00093	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
2-Hexanone	ND		0.046	0.0070	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
4-Chlorotoluene	ND		0.0046	0.00093	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
4-Isopropyltoluene	ND		0.0046	0.00093	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
4-Methyl-2-pentanone	ND		0.046	0.0049	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
Acetone	ND		0.093	0.014	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
Benzene	ND		0.00093	0.00035	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
Bromobenzene	ND		0.0046	0.00093	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
Bromodichloromethane	ND		0.0046	0.00093	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
Bromoform	ND		0.0046	0.0020	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
Bromomethane	ND		0.0046	0.00086	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
Carbon disulfide	ND		0.0046	0.00053	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
Carbon tetrachloride	ND		0.0046	0.00093	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
Chlorobenzene	ND		0.0046	0.00058	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
Chloroethane	ND		0.0093	0.0015	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
Chloroform	ND		0.0046	0.00049	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
Chloromethane	ND		0.0046	0.00087	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
cis-1,2-Dichloroethene	ND		0.0046	0.00093	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
cis-1,3-Dichloropropene	ND		0.0046	0.00093	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
Dibromochloromethane	ND		0.0046	0.0016	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
Dibromomethane	ND		0.0046	0.00093	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
Dichlorodifluoromethane	ND		0.0046	0.0018	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
Ethylbenzene	**0.0018**		0.00093	0.00028	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
Hexachlorobutadiene	ND		0.0046	0.00064	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
Isopropylbenzene	**0.0039**	**J**	0.0046	0.00093	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
Methyl-tert-butyl Ether (MTBE)	ND		0.0046	0.00093	mg/Kg		04/22/26 14:47	04/22/26 17:19	1

Client Sample ID: TTS Truck Station Highwall 20x40 South **Lab Sample ID: 885-47436-5**
Date Collected: 04/13/26 16:30 **Matrix: Solid**
Date Received: 04/15/26 13:21

Method: SW846 8260D - Volatile Organic Compounds by GC/MS (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Methylene Chloride	ND		0.019	0.0078	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
n-Butylbenzene	**0.027**		0.0046	0.00051	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
N-Propylbenzene	**0.011**		0.0046	0.00092	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
Naphthalene	**0.18**		0.0093	0.0019	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
sec-Butylbenzene	**0.014**		0.0046	0.00093	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
Styrene	ND		0.0046	0.00093	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
tert-Butylbenzene	ND		0.0046	0.00093	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
Tetrachloroethene (PCE)	ND		0.0046	0.00093	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
Toluene	ND		0.0046	0.0011	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
trans-1,2-Dichloroethene	ND		0.0046	0.00093	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
trans-1,3-Dichloropropene	ND		0.0046	0.0015	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
Trichloroethene (TCE)	ND	*+	0.0046	0.00093	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
Trichlorofluoromethane	ND		0.0046	0.0017	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
Vinyl chloride	ND		0.0046	0.00058	mg/Kg		04/22/26 14:47	04/22/26 17:19	1
Xylenes, Total	ND		0.0019	0.00040	mg/Kg		04/22/26 14:47	04/22/26 17:19	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*120*		*56 - 150*	*04/22/26 14:47*	*04/22/26 17:19*	*1*
Toluene-d8 (Surr)	*94*		*70 - 130*	*04/22/26 14:47*	*04/22/26 17:19*	*1*
4-Bromofluorobenzene (Surr)	*101*		*68 - 152*	*04/22/26 14:47*	*04/22/26 17:19*	*1*
Dibromofluoromethane (Surr)	*93*		*53 - 142*	*04/22/26 14:47*	*04/22/26 17:19*	*1*

Method: SW846 8260D - Volatile Organic Compounds by GC/MS - DL

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
2-Methylnaphthalene	**3.6**		0.93	0.21	mg/Kg		04/22/26 14:47	04/22/26 17:43	50

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*123*		*56 - 150*	*04/22/26 14:47*	*04/22/26 17:43*	*50*
Toluene-d8 (Surr)	*96*		*70 - 130*	*04/22/26 14:47*	*04/22/26 17:43*	*50*
4-Bromofluorobenzene (Surr)	*98*		*68 - 152*	*04/22/26 14:47*	*04/22/26 17:43*	*50*
Dibromofluoromethane (Surr)	*90*		*53 - 142*	*04/22/26 14:47*	*04/22/26 17:43*	*50*

Client: Daniel B. Stephens & Associates Inc. Job ID: 885-47436-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: TTS Truck Station Highwall 20x60 South **Lab Sample ID: 885-47436-6**
Date Collected: 04/13/26 16:35 **Matrix: Solid**
Date Received: 04/15/26 13:21

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	ND		0.0045	0.00053	mg/Kg		04/20/26 14:05	04/21/26 18:33	1
1,1,1-Trichloroethane	ND		0.0045	0.00091	mg/Kg		04/20/26 14:05	04/21/26 18:33	1
1,1,2,2-Tetrachloroethane	ND		0.0045	0.00032	mg/Kg		04/20/26 14:05	04/21/26 18:33	1
1,1,2-Trichloroethane	ND		0.0045	0.00091	mg/Kg		04/20/26 14:05	04/21/26 18:33	1
1,1-Dichloroethane	ND		0.0045	0.00091	mg/Kg		04/20/26 14:05	04/21/26 18:33	1
1,1-Dichloroethene	ND		0.0045	0.00052	mg/Kg		04/20/26 14:05	04/21/26 18:33	1
1,1-Dichloropropene	ND		0.0045	0.00047	mg/Kg		04/20/26 14:05	04/21/26 18:33	1
1,2,3-Trichlorobenzene	ND		0.0045	0.0012	mg/Kg		04/20/26 14:05	04/21/26 18:33	1
1,2,3-Trichloropropane	ND		0.0045	0.00053	mg/Kg		04/20/26 14:05	04/21/26 18:33	1
1,2,4-Trichlorobenzene	ND		0.0045	0.00091	mg/Kg		04/20/26 14:05	04/21/26 18:33	1
1,2,4-Trimethylbenzene	ND		0.0045	0.0014	mg/Kg		04/20/26 14:05	04/21/26 18:33	1
1,2-Dibromo-3-Chloropropane	ND		0.0045	0.0023	mg/Kg		04/20/26 14:05	04/21/26 18:33	1
1,2-Dibromoethane (EDB)	ND		0.0045	0.00091	mg/Kg		04/20/26 14:05	04/21/26 18:33	1
1,2-Dichlorobenzene	ND		0.0045	0.0013	mg/Kg		04/20/26 14:05	04/21/26 18:33	1
1,2-Dichloroethane (EDC)	ND		0.0045	0.00091	mg/Kg		04/20/26 14:05	04/21/26 18:33	1
1,2-Dichloropropane	ND		0.0045	0.00091	mg/Kg		04/20/26 14:05	04/21/26 18:33	1
1,3,5-Trimethylbenzene	ND		0.0045	0.00091	mg/Kg		04/20/26 14:05	04/21/26 18:33	1
1,3-Dichlorobenzene	ND		0.0045	0.00091	mg/Kg		04/20/26 14:05	04/21/26 18:33	1
1,3-Dichloropropane	ND		0.0045	0.00091	mg/Kg		04/20/26 14:05	04/21/26 18:33	1
1,4-Dichlorobenzene	ND		0.0045	0.00091	mg/Kg		04/20/26 14:05	04/21/26 18:33	1
2,2-Dichloropropane	ND		0.0045	0.00091	mg/Kg		04/20/26 14:05	04/21/26 18:33	1
2-Butanone	ND	*+	0.045	0.0047	mg/Kg		04/20/26 14:05	04/21/26 18:33	1
2-Chlorotoluene	ND	*+	0.0045	0.00091	mg/Kg		04/20/26 14:05	04/21/26 18:33	1
2-Hexanone	ND	*+	0.045	0.0069	mg/Kg		04/20/26 14:05	04/21/26 18:33	1
4-Chlorotoluene	ND		0.0045	0.00091	mg/Kg		04/20/26 14:05	04/21/26 18:33	1
4-Isopropyltoluene	ND		0.0045	0.00091	mg/Kg		04/20/26 14:05	04/21/26 18:33	1
4-Methyl-2-pentanone	ND		0.045	0.0048	mg/Kg		04/20/26 14:05	04/21/26 18:33	1
Benzene	ND		0.00091	0.00035	mg/Kg		04/20/26 14:05	04/21/26 18:33	1
Bromobenzene	ND		0.0045	0.00091	mg/Kg		04/20/26 14:05	04/21/26 18:33	1
Bromodichloromethane	ND		0.0045	0.00091	mg/Kg		04/20/26 14:05	04/21/26 18:33	1
Bromoform	ND		0.0045	0.0020	mg/Kg		04/20/26 14:05	04/21/26 18:33	1
Bromomethane	ND		0.0045	0.00084	mg/Kg		04/20/26 14:05	04/21/26 18:33	1
Carbon disulfide	ND		0.0045	0.00052	mg/Kg		04/20/26 14:05	04/21/26 18:33	1
Carbon tetrachloride	ND		0.0045	0.00091	mg/Kg		04/20/26 14:05	04/21/26 18:33	1
Chlorobenzene	ND		0.0045	0.00057	mg/Kg		04/20/26 14:05	04/21/26 18:33	1
Chloroethane	ND		0.0091	0.0014	mg/Kg		04/20/26 14:05	04/21/26 18:33	1
Chloroform	ND		0.0045	0.00048	mg/Kg		04/20/26 14:05	04/21/26 18:33	1
Chloromethane	ND		0.0045	0.00085	mg/Kg		04/20/26 14:05	04/21/26 18:33	1
cis-1,2-Dichloroethene	ND		0.0045	0.00091	mg/Kg		04/20/26 14:05	04/21/26 18:33	1
cis-1,3-Dichloropropene	ND		0.0045	0.00091	mg/Kg		04/20/26 14:05	04/21/26 18:33	1
Dibromochloromethane	ND		0.0045	0.0015	mg/Kg		04/20/26 14:05	04/21/26 18:33	1
Dibromomethane	ND		0.0045	0.00091	mg/Kg		04/20/26 14:05	04/21/26 18:33	1
Dichlorodifluoromethane	ND		0.0045	0.0017	mg/Kg		04/20/26 14:05	04/21/26 18:33	1
Ethylbenzene	**0.00066**	**J**	0.00091	0.00028	mg/Kg		04/20/26 14:05	04/21/26 18:33	1
Hexachlorobutadiene	ND		0.0045	0.00063	mg/Kg		04/20/26 14:05	04/21/26 18:33	1
Isopropylbenzene	**0.0020**	**J**	0.0045	0.00091	mg/Kg		04/20/26 14:05	04/21/26 18:33	1
Methyl-tert-butyl Ether (MTBE)	ND		0.0045	0.00091	mg/Kg		04/20/26 14:05	04/21/26 18:33	1
Methylene Chloride	ND		0.018	0.0077	mg/Kg		04/20/26 14:05	04/21/26 18:33	1
n-Butylbenzene	**0.030**		0.0045	0.00050	mg/Kg		04/20/26 14:05	04/21/26 18:33	1

Client: Daniel B. Stephens & Associates Inc. Job ID: 885-47436-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: TTS Truck Station Highwall 20x60 South **Lab Sample ID: 885-47436-6**
Date Collected: 04/13/26 16:35 **Matrix: Solid**
Date Received: 04/15/26 13:21

Method: SW846 8260D - Volatile Organic Compounds by GC/MS (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
N-Propylbenzene	**0.0066**		0.0045	0.00090	mg/Kg		04/20/26 14:05	04/21/26 18:33	1
sec-Butylbenzene	ND		0.0045	0.00091	mg/Kg		04/20/26 14:05	04/21/26 18:33	1
Styrene	ND		0.0045	0.00091	mg/Kg		04/20/26 14:05	04/21/26 18:33	1
tert-Butylbenzene	ND		0.0045	0.00091	mg/Kg		04/20/26 14:05	04/21/26 18:33	1
Tetrachloroethene (PCE)	ND		0.0045	0.00091	mg/Kg		04/20/26 14:05	04/21/26 18:33	1
Toluene	ND		0.0045	0.0011	mg/Kg		04/20/26 14:05	04/21/26 18:33	1
trans-1,2-Dichloroethene	ND		0.0045	0.00091	mg/Kg		04/20/26 14:05	04/21/26 18:33	1
trans-1,3-Dichloropropene	ND		0.0045	0.0015	mg/Kg		04/20/26 14:05	04/21/26 18:33	1
Trichloroethene (TCE)	ND		0.0045	0.00091	mg/Kg		04/20/26 14:05	04/21/26 18:33	1
Trichlorofluoromethane	ND		0.0045	0.0016	mg/Kg		04/20/26 14:05	04/21/26 18:33	1
Vinyl chloride	ND		0.0045	0.00057	mg/Kg		04/20/26 14:05	04/21/26 18:33	1
Xylenes, Total	ND		0.0018	0.00039	mg/Kg		04/20/26 14:05	04/21/26 18:33	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*126*		*56 - 150*	*04/20/26 14:05*	*04/21/26 18:33*	*1*
Toluene-d8 (Surr)	*99*		*70 - 130*	*04/20/26 14:05*	*04/21/26 18:33*	*1*
4-Bromofluorobenzene (Surr)	*94*		*68 - 152*	*04/20/26 14:05*	*04/21/26 18:33*	*1*
Dibromofluoromethane (Surr)	*110*		*53 - 142*	*04/20/26 14:05*	*04/21/26 18:33*	*1*

Method: SW846 8260D - Volatile Organic Compounds by GC/MS - RA

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1-Methylnaphthalene	**0.072**		0.018	0.0050	mg/Kg		04/22/26 14:47	04/22/26 18:07	1
2-Methylnaphthalene	**0.11**		0.018	0.0042	mg/Kg		04/22/26 14:47	04/22/26 18:07	1
Acetone	ND		0.091	0.014	mg/Kg		04/22/26 14:47	04/22/26 18:07	1
Naphthalene	**0.054**		0.0091	0.0018	mg/Kg		04/22/26 14:47	04/22/26 18:07	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*130*		*56 - 150*	*04/22/26 14:47*	*04/22/26 18:07*	*1*
Toluene-d8 (Surr)	*94*		*70 - 130*	*04/22/26 14:47*	*04/22/26 18:07*	*1*
4-Bromofluorobenzene (Surr)	*96*		*68 - 152*	*04/22/26 14:47*	*04/22/26 18:07*	*1*
Dibromofluoromethane (Surr)	*104*		*53 - 142*	*04/22/26 14:47*	*04/22/26 18:07*	*1*

Client: Daniel B. Stephens & Associates Inc.
Job ID: 885-47436-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: TTS Truck Station Highwall 20x20 South
Lab Sample ID: 885-47436-7
Date Collected: 04/13/26 16:25
Matrix: Solid
Date Received: 04/15/26 13:21

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	ND		0.0044	0.00052	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
1,1,1-Trichloroethane	ND		0.0044	0.00088	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
1,1,2,2-Tetrachloroethane	ND		0.0044	0.00031	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
1,1,2-Trichloroethane	ND		0.0044	0.00088	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
1,1-Dichloroethane	ND		0.0044	0.00088	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
1,1-Dichloroethene	ND		0.0044	0.00051	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
1,1-Dichloropropene	ND		0.0044	0.00045	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
1,2,3-Trichlorobenzene	ND		0.0044	0.0012	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
1,2,3-Trichloropropane	ND		0.0044	0.00051	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
1,2,4-Trichlorobenzene	ND		0.0044	0.00089	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
1,2,4-Trimethylbenzene	ND		0.0044	0.0014	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
1,2-Dibromo-3-Chloropropane	ND		0.0044	0.0022	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
1,2-Dibromoethane (EDB)	ND		0.0044	0.00088	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
1,2-Dichlorobenzene	ND		0.0044	0.0013	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
1,2-Dichloroethane (EDC)	ND		0.0044	0.00088	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
1,2-Dichloropropane	ND		0.0044	0.00088	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
1,3,5-Trimethylbenzene	ND		0.0044	0.00088	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
1,3-Dichlorobenzene	ND		0.0044	0.00088	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
1,3-Dichloropropane	ND		0.0044	0.00088	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
1,4-Dichlorobenzene	ND		0.0044	0.00088	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
1-Methylnaphthalene	**0.023**		0.018	0.0048	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
2,2-Dichloropropane	ND		0.0044	0.00088	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
2-Butanone	ND	*+	0.044	0.0046	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
2-Chlorotoluene	ND	*+	0.0044	0.00088	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
2-Hexanone	ND	*+	0.044	0.0067	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
2-Methylnaphthalene	**0.024**		0.018	0.0041	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
4-Chlorotoluene	ND		0.0044	0.00088	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
4-Isopropyltoluene	ND		0.0044	0.00088	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
4-Methyl-2-pentanone	ND		0.044	0.0047	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
Benzene	ND		0.00088	0.00034	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
Bromobenzene	ND		0.0044	0.00088	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
Bromodichloromethane	ND		0.0044	0.00088	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
Bromoform	ND		0.0044	0.0019	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
Bromomethane	ND		0.0044	0.00082	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
Carbon disulfide	ND		0.0044	0.00050	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
Carbon tetrachloride	ND		0.0044	0.00088	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
Chlorobenzene	ND		0.0044	0.00055	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
Chloroethane	ND		0.0088	0.0014	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
Chloroform	ND		0.0044	0.00046	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
Chloromethane	ND		0.0044	0.00083	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
cis-1,2-Dichloroethene	ND		0.0044	0.00088	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
cis-1,3-Dichloropropene	ND		0.0044	0.00088	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
Dibromochloromethane	ND		0.0044	0.0015	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
Dibromomethane	ND		0.0044	0.00088	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
Dichlorodifluoromethane	ND		0.0044	0.0017	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
Ethylbenzene	ND		0.00088	0.00027	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
Hexachlorobutadiene	ND		0.0044	0.00061	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
Isopropylbenzene	ND		0.0044	0.00088	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
Methyl-tert-butyl Ether (MTBE)	ND		0.0044	0.00088	mg/Kg		04/20/26 14:05	04/21/26 18:54	1

Client: Daniel B. Stephens & Associates Inc. Job ID: 885-47436-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: TTS Truck Station Highwall 20x20 South **Lab Sample ID: 885-47436-7**
Date Collected: 04/13/26 16:25 **Matrix: Solid**
Date Received: 04/15/26 13:21

Method: SW846 8260D - Volatile Organic Compounds by GC/MS (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Methylene Chloride	ND		0.018	0.0074	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
n-Butylbenzene	ND		0.0044	0.00048	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
N-Propylbenzene	ND		0.0044	0.00087	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
Naphthalene	ND		0.0088	0.0018	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
sec-Butylbenzene	ND		0.0044	0.00088	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
Styrene	ND		0.0044	0.00088	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
tert-Butylbenzene	ND		0.0044	0.00088	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
Tetrachloroethene (PCE)	ND		0.0044	0.00088	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
Toluene	ND		0.0044	0.0011	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
trans-1,2-Dichloroethene	ND		0.0044	0.00088	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
trans-1,3-Dichloropropene	ND		0.0044	0.0015	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
Trichloroethene (TCE)	ND		0.0044	0.00088	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
Trichlorofluoromethane	ND		0.0044	0.0016	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
Vinyl chloride	ND		0.0044	0.00055	mg/Kg		04/20/26 14:05	04/21/26 18:54	1
Xylenes, Total	ND		0.0018	0.00038	mg/Kg		04/20/26 14:05	04/21/26 18:54	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*121*		*56 - 150*	*04/20/26 14:05*	*04/21/26 18:54*	*1*
Toluene-d8 (Surr)	*96*		*70 - 130*	*04/20/26 14:05*	*04/21/26 18:54*	*1*
4-Bromofluorobenzene (Surr)	*102*		*68 - 152*	*04/20/26 14:05*	*04/21/26 18:54*	*1*
Dibromofluoromethane (Surr)	*88*		*53 - 142*	*04/20/26 14:05*	*04/21/26 18:54*	*1*

Method: SW846 8260D - Volatile Organic Compounds by GC/MS - RA

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Acetone	0.014	J	0.088	0.014	mg/Kg		04/22/26 14:47	04/22/26 18:54	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*112*		*56 - 150*	*04/22/26 14:47*	*04/22/26 18:54*	*1*
Toluene-d8 (Surr)	*94*		*70 - 130*	*04/22/26 14:47*	*04/22/26 18:54*	*1*
4-Bromofluorobenzene (Surr)	*99*		*68 - 152*	*04/22/26 14:47*	*04/22/26 18:54*	*1*
Dibromofluoromethane (Surr)	*87*		*53 - 142*	*04/22/26 14:47*	*04/22/26 18:54*	*1*

Client: Daniel B. Stephens & Associates Inc.
Job ID: 885-47436-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: TTS Truck Station Highwall 20x80
Lab Sample ID: 885-47436-8
Date Collected: 04/13/26 14:45
Matrix: Solid
Date Received: 04/15/26 13:21

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	ND		0.24	0.028	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
1,1,1-Trichloroethane	ND		0.24	0.048	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
1,1,2,2-Tetrachloroethane	ND		0.24	0.017	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
1,1,2-Trichloroethane	ND		0.24	0.048	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
1,1-Dichloroethane	ND		0.24	0.048	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
1,1-Dichloroethene	ND		0.24	0.028	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
1,1-Dichloropropene	ND		0.24	0.025	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
1,2,3-Trichlorobenzene	ND		0.24	0.065	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
1,2,3-Trichloropropane	ND		0.24	0.028	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
1,2,4-Trichlorobenzene	ND		0.24	0.048	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
1,2,4-Trimethylbenzene	ND		0.24	0.075	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
1,2-Dibromo-3-Chloropropane	ND		0.24	0.12	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
1,2-Dibromoethane (EDB)	ND		0.24	0.048	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
1,2-Dichlorobenzene	ND		0.24	0.070	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
1,2-Dichloroethane (EDC)	**1.2**		0.24	0.048	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
1,2-Dichloropropane	ND		0.24	0.048	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
1,3,5-Trimethylbenzene	ND		0.24	0.048	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
1,3-Dichlorobenzene	ND		0.24	0.048	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
1,3-Dichloropropane	ND		0.24	0.048	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
1,4-Dichlorobenzene	ND		0.24	0.048	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
1-Methylnaphthalene	**4.8**		0.96	0.26	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
2,2-Dichloropropane	ND		0.24	0.048	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
2-Butanone	ND		2.4	0.25	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
2-Chlorotoluene	ND		0.24	0.048	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
2-Hexanone	ND		2.4	0.36	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
2-Methylnaphthalene	**6.2**		0.96	0.22	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
4-Chlorotoluene	ND		0.24	0.048	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
4-Isopropyltoluene	ND		0.24	0.048	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
4-Methyl-2-pentanone	ND		2.4	0.26	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
Acetone	ND		4.8	0.74	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
Benzene	ND		0.048	0.018	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
Bromobenzene	ND		0.24	0.048	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
Bromodichloromethane	ND		0.24	0.048	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
Bromoform	ND		0.24	0.11	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
Bromomethane	**0.079**	**J**	0.24	0.045	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
Carbon disulfide	ND		0.24	0.027	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
Carbon tetrachloride	ND		0.24	0.048	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
Chlorobenzene	ND		0.24	0.030	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
Chloroethane	ND		0.48	0.076	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
Chloroform	ND		0.24	0.025	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
Chloromethane	ND		0.24	0.045	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
cis-1,2-Dichloroethene	ND		0.24	0.048	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
cis-1,3-Dichloropropene	ND		0.24	0.048	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
Dibromochloromethane	ND		0.24	0.082	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
Dibromomethane	ND		0.24	0.048	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
Dichlorodifluoromethane	ND		0.24	0.092	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
Ethylbenzene	**0.12**		0.048	0.015	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
Hexachlorobutadiene	ND		0.24	0.033	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
Isopropylbenzene	**0.11**	**J**	0.24	0.048	mg/Kg		04/20/26 14:05	04/22/26 11:13	50

Client: Daniel B. Stephens & Associates Inc. Job ID: 885-47436-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: TTS Truck Station Highwall 20x80 **Lab Sample ID: 885-47436-8**
Date Collected: 04/13/26 14:45 **Matrix: Solid**
Date Received: 04/15/26 13:21

Method: SW846 8260D - Volatile Organic Compounds by GC/MS (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Methyl-tert-butyl Ether (MTBE)	ND		0.24	0.048	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
Methylene Chloride	ND		0.96	0.40	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
n-Butylbenzene	**0.86**		0.24	0.026	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
N-Propylbenzene	**0.38**		0.24	0.048	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
sec-Butylbenzene	**0.12**	**J**	0.24	0.048	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
Styrene	ND		0.24	0.048	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
tert-Butylbenzene	ND		0.24	0.048	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
Tetrachloroethene (PCE)	ND		0.24	0.048	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
Toluene	ND		0.24	0.058	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
trans-1,2-Dichloroethene	ND		0.24	0.048	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
trans-1,3-Dichloropropene	ND		0.24	0.080	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
Trichloroethene (TCE)	ND		0.24	0.048	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
Trichlorofluoromethane	ND		0.24	0.086	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
Vinyl chloride	ND		0.24	0.030	mg/Kg		04/20/26 14:05	04/22/26 11:13	50
Xylenes, Total	ND		0.096	0.021	mg/Kg		04/20/26 14:05	04/22/26 11:13	50

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*140*		*56 - 150*	*04/20/26 14:05*	*04/22/26 11:13*	*50*
Toluene-d8 (Surr)	*95*		*70 - 130*	*04/20/26 14:05*	*04/22/26 11:13*	*50*
4-Bromofluorobenzene (Surr)	*89*		*68 - 152*	*04/20/26 14:05*	*04/22/26 11:13*	*50*
Dibromofluoromethane (Surr)	*103*		*53 - 142*	*04/20/26 14:05*	*04/22/26 11:13*	*50*

Method: SW846 8260D - Volatile Organic Compounds by GC/MS - DL

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Naphthalene	**1.6**	**J**	4.8	0.96	mg/Kg		04/20/26 14:05	04/22/26 22:27	500

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*120*		*56 - 150*	*04/20/26 14:05*	*04/22/26 22:27*	*500*
Toluene-d8 (Surr)	*95*		*70 - 130*	*04/20/26 14:05*	*04/22/26 22:27*	*500*
4-Bromofluorobenzene (Surr)	*96*		*68 - 152*	*04/20/26 14:05*	*04/22/26 22:27*	*500*
Dibromofluoromethane (Surr)	*102*		*53 - 142*	*04/20/26 14:05*	*04/22/26 22:27*	*500*

Client: Daniel B. Stephens & Associates Inc.
Job ID: 885-47436-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: TTS Truck Station Highwall 40x80
Lab Sample ID: 885-47436-9
Date Collected: 04/13/26 15:00
Matrix: Solid
Date Received: 04/15/26 13:21

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	ND		0.22	0.025	mg/Kg		04/21/26 16:06	04/22/26 11:36	50
1,1,1-Trichloroethane	ND		0.22	0.043	mg/Kg		04/21/26 16:06	04/22/26 11:36	50
1,1,2,2-Tetrachloroethane	ND		0.22	0.015	mg/Kg		04/21/26 16:06	04/22/26 11:36	50
1,1,2-Trichloroethane	ND		0.22	0.043	mg/Kg		04/21/26 16:06	04/22/26 11:36	50
1,1-Dichloroethane	ND		0.22	0.043	mg/Kg		04/21/26 16:06	04/22/26 11:36	50
1,1-Dichloroethene	ND		0.22	0.025	mg/Kg		04/21/26 16:06	04/22/26 11:36	50
1,1-Dichloropropene	ND		0.22	0.022	mg/Kg		04/21/26 16:06	04/22/26 11:36	50
1,2,3-Trichlorobenzene	ND		0.22	0.058	mg/Kg		04/21/26 16:06	04/22/26 11:36	50
1,2,3-Trichloropropane	ND		0.22	0.025	mg/Kg		04/21/26 16:06	04/22/26 11:36	50
1,2,4-Trichlorobenzene	ND		0.22	0.043	mg/Kg		04/21/26 16:06	04/22/26 11:36	50
1,2,4-Trimethylbenzene	ND		0.22	0.068	mg/Kg		04/21/26 16:06	04/22/26 11:36	50
1,2-Dibromo-3-Chloropropane	ND		0.22	0.11	mg/Kg		04/21/26 16:06	04/22/26 11:36	50
1,2-Dibromoethane (EDB)	ND		0.22	0.043	mg/Kg		04/21/26 16:06	04/22/26 11:36	50
1,2-Dichlorobenzene	ND		0.22	0.063	mg/Kg		04/21/26 16:06	04/22/26 11:36	50
1,2-Dichloroethane (EDC)	**0.20**	**J**	0.22	0.043	mg/Kg		04/21/26 16:06	04/22/26 11:36	50
1,2-Dichloropropane	ND		0.22	0.043	mg/Kg		04/21/26 16:06	04/22/26 11:36	50
1,3,5-Trimethylbenzene	ND		0.22	0.043	mg/Kg		04/21/26 16:06	04/22/26 11:36	50
1,3-Dichlorobenzene	ND		0.22	0.043	mg/Kg		04/21/26 16:06	04/22/26 11:36	50
1,3-Dichloropropane	ND		0.22	0.043	mg/Kg		04/21/26 16:06	04/22/26 11:36	50
1,4-Dichlorobenzene	ND		0.22	0.043	mg/Kg		04/21/26 16:06	04/22/26 11:36	50
1-Methylnaphthalene	**4.7**		0.86	0.24	mg/Kg		04/21/26 16:06	04/22/26 11:36	50
2,2-Dichloropropane	ND		0.22	0.043	mg/Kg		04/21/26 16:06	04/22/26 11:36	50
2-Butanone	ND		2.2	0.22	mg/Kg		04/21/26 16:06	04/22/26 11:36	50
2-Chlorotoluene	ND		0.22	0.043	mg/Kg		04/21/26 16:06	04/22/26 11:36	50
2-Hexanone	ND		2.2	0.33	mg/Kg		04/21/26 16:06	04/22/26 11:36	50
4-Chlorotoluene	ND		0.22	0.043	mg/Kg		04/21/26 16:06	04/22/26 11:36	50
4-Isopropyltoluene	ND		0.22	0.043	mg/Kg		04/21/26 16:06	04/22/26 11:36	50
4-Methyl-2-pentanone	ND		2.2	0.23	mg/Kg		04/21/26 16:06	04/22/26 11:36	50
Acetone	ND		4.3	0.66	mg/Kg		04/21/26 16:06	04/22/26 11:36	50
Benzene	ND		0.043	0.016	mg/Kg		04/21/26 16:06	04/22/26 11:36	50
Bromobenzene	ND		0.22	0.043	mg/Kg		04/21/26 16:06	04/22/26 11:36	50
Bromodichloromethane	ND		0.22	0.043	mg/Kg		04/21/26 16:06	04/22/26 11:36	50
Bromoform	ND		0.22	0.095	mg/Kg		04/21/26 16:06	04/22/26 11:36	50
Bromomethane	ND		0.22	0.040	mg/Kg		04/21/26 16:06	04/22/26 11:36	50
Carbon disulfide	ND		0.22	0.024	mg/Kg		04/21/26 16:06	04/22/26 11:36	50
Carbon tetrachloride	ND		0.22	0.043	mg/Kg		04/21/26 16:06	04/22/26 11:36	50
Chlorobenzene	ND		0.22	0.027	mg/Kg		04/21/26 16:06	04/22/26 11:36	50
Chloroethane	ND		0.43	0.069	mg/Kg		04/21/26 16:06	04/22/26 11:36	50
Chloroform	ND		0.22	0.023	mg/Kg		04/21/26 16:06	04/22/26 11:36	50
Chloromethane	ND		0.22	0.040	mg/Kg		04/21/26 16:06	04/22/26 11:36	50
cis-1,2-Dichloroethene	ND		0.22	0.043	mg/Kg		04/21/26 16:06	04/22/26 11:36	50
cis-1,3-Dichloropropene	ND		0.22	0.043	mg/Kg		04/21/26 16:06	04/22/26 11:36	50
Dibromochloromethane	ND		0.22	0.073	mg/Kg		04/21/26 16:06	04/22/26 11:36	50
Dibromomethane	ND		0.22	0.043	mg/Kg		04/21/26 16:06	04/22/26 11:36	50
Dichlorodifluoromethane	ND		0.22	0.082	mg/Kg		04/21/26 16:06	04/22/26 11:36	50
Ethylbenzene	**0.76**		0.043	0.013	mg/Kg		04/21/26 16:06	04/22/26 11:36	50
Hexachlorobutadiene	ND		0.22	0.030	mg/Kg		04/21/26 16:06	04/22/26 11:36	50
Isopropylbenzene	**0.39**		0.22	0.043	mg/Kg		04/21/26 16:06	04/22/26 11:36	50
Methyl-tert-butyl Ether (MTBE)	ND		0.22	0.043	mg/Kg		04/21/26 16:06	04/22/26 11:36	50

Client Sample ID: TTS Truck Station Highwall 40x80 **Lab Sample ID: 885-47436-9**
Date Collected: 04/13/26 15:00 **Matrix: Solid**
Date Received: 04/15/26 13:21

Method: SW846 8260D - Volatile Organic Compounds by GC/MS (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Methylene Chloride	ND		0.86	0.36	mg/Kg		04/21/26 16:06	04/22/26 11:36	50
n-Butylbenzene	**0.69**		0.22	0.024	mg/Kg		04/21/26 16:06	04/22/26 11:36	50
N-Propylbenzene	**1.1**		0.22	0.043	mg/Kg		04/21/26 16:06	04/22/26 11:36	50
sec-Butylbenzene	**0.41**		0.22	0.043	mg/Kg		04/21/26 16:06	04/22/26 11:36	50
Styrene	ND		0.22	0.043	mg/Kg		04/21/26 16:06	04/22/26 11:36	50
tert-Butylbenzene	ND		0.22	0.043	mg/Kg		04/21/26 16:06	04/22/26 11:36	50
Tetrachloroethene (PCE)	ND		0.22	0.043	mg/Kg		04/21/26 16:06	04/22/26 11:36	50
Toluene	ND		0.22	0.052	mg/Kg		04/21/26 16:06	04/22/26 11:36	50
trans-1,2-Dichloroethene	ND		0.22	0.043	mg/Kg		04/21/26 16:06	04/22/26 11:36	50
trans-1,3-Dichloropropene	ND		0.22	0.072	mg/Kg		04/21/26 16:06	04/22/26 11:36	50
Trichloroethene (TCE)	ND		0.22	0.043	mg/Kg		04/21/26 16:06	04/22/26 11:36	50
Trichlorofluoromethane	ND		0.22	0.077	mg/Kg		04/21/26 16:06	04/22/26 11:36	50
Vinyl chloride	ND		0.22	0.027	mg/Kg		04/21/26 16:06	04/22/26 11:36	50
Xylenes, Total	ND		0.086	0.019	mg/Kg		04/21/26 16:06	04/22/26 11:36	50

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*100*		*56 - 150*	*04/21/26 16:06*	*04/22/26 11:36*	*50*
Toluene-d8 (Surr)	*97*		*70 - 130*	*04/21/26 16:06*	*04/22/26 11:36*	*50*
4-Bromofluorobenzene (Surr)	*91*		*68 - 152*	*04/21/26 16:06*	*04/22/26 11:36*	*50*
Dibromofluoromethane (Surr)	*82*		*53 - 142*	*04/21/26 16:06*	*04/22/26 11:36*	*50*

Method: SW846 8260D - Volatile Organic Compounds by GC/MS - DL

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
2-Methylnaphthalene	**78**		8.6	2.0	mg/Kg		04/21/26 16:06	04/22/26 23:15	500
Naphthalene	**27**		4.3	0.86	mg/Kg		04/21/26 16:06	04/22/26 23:15	500

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*111*		*56 - 150*	*04/21/26 16:06*	*04/22/26 23:15*	*500*
Toluene-d8 (Surr)	*96*		*70 - 130*	*04/21/26 16:06*	*04/22/26 23:15*	*500*
4-Bromofluorobenzene (Surr)	*97*		*68 - 152*	*04/21/26 16:06*	*04/22/26 23:15*	*500*
Dibromofluoromethane (Surr)	*87*		*53 - 142*	*04/21/26 16:06*	*04/22/26 23:15*	*500*

Client: Daniel B. Stephens & Associates Inc.
Job ID: 885-47436-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: TTS Truck Stop - WCS-1 DUP
Lab Sample ID: 885-47436-10
Date Collected: 04/13/26 14:30
Matrix: Solid
Date Received: 04/15/26 13:21

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	ND		0.0047	0.00055	mg/Kg		04/20/26 14:05	04/21/26 19:14	1
1,1,1-Trichloroethane	ND		0.0047	0.00095	mg/Kg		04/20/26 14:05	04/21/26 19:14	1
1,1,2,2-Tetrachloroethane	ND		0.0047	0.00033	mg/Kg		04/20/26 14:05	04/21/26 19:14	1
1,1,2-Trichloroethane	ND		0.0047	0.00095	mg/Kg		04/20/26 14:05	04/21/26 19:14	1
1,1-Dichloroethane	ND		0.0047	0.00095	mg/Kg		04/20/26 14:05	04/21/26 19:14	1
1,1-Dichloroethene	ND		0.0047	0.00054	mg/Kg		04/20/26 14:05	04/21/26 19:14	1
1,1-Dichloropropene	ND		0.0047	0.00049	mg/Kg		04/20/26 14:05	04/21/26 19:14	1
1,2,3-Trichlorobenzene	ND		0.0047	0.0013	mg/Kg		04/20/26 14:05	04/21/26 19:14	1
1,2,3-Trichloropropane	ND		0.0047	0.00055	mg/Kg		04/20/26 14:05	04/21/26 19:14	1
1,2,4-Trichlorobenzene	ND		0.0047	0.00095	mg/Kg		04/20/26 14:05	04/21/26 19:14	1
1,2,4-Trimethylbenzene	ND		0.0047	0.0015	mg/Kg		04/20/26 14:05	04/21/26 19:14	1
1,2-Dibromo-3-Chloropropane	ND		0.0047	0.0024	mg/Kg		04/20/26 14:05	04/21/26 19:14	1
1,2-Dibromoethane (EDB)	ND		0.0047	0.00095	mg/Kg		04/20/26 14:05	04/21/26 19:14	1
1,2-Dichlorobenzene	ND		0.0047	0.0014	mg/Kg		04/20/26 14:05	04/21/26 19:14	1
1,2-Dichloroethane (EDC)	ND		0.0047	0.00095	mg/Kg		04/20/26 14:05	04/21/26 19:14	1
1,2-Dichloropropane	ND		0.0047	0.00095	mg/Kg		04/20/26 14:05	04/21/26 19:14	1
1,3,5-Trimethylbenzene	ND		0.0047	0.00095	mg/Kg		04/20/26 14:05	04/21/26 19:14	1
1,3-Dichlorobenzene	ND		0.0047	0.00095	mg/Kg		04/20/26 14:05	04/21/26 19:14	1
1,3-Dichloropropane	ND		0.0047	0.00095	mg/Kg		04/20/26 14:05	04/21/26 19:14	1
1,4-Dichlorobenzene	ND		0.0047	0.00095	mg/Kg		04/20/26 14:05	04/21/26 19:14	1
2,2-Dichloropropane	ND		0.0047	0.00095	mg/Kg		04/20/26 14:05	04/21/26 19:14	1
2-Butanone	ND	*+	0.047	0.0049	mg/Kg		04/20/26 14:05	04/21/26 19:14	1
2-Chlorotoluene	ND	*+	0.0047	0.00095	mg/Kg		04/20/26 14:05	04/21/26 19:14	1
2-Hexanone	ND	*+	0.047	0.0072	mg/Kg		04/20/26 14:05	04/21/26 19:14	1
4-Chlorotoluene	ND		0.0047	0.00095	mg/Kg		04/20/26 14:05	04/21/26 19:14	1
4-Isopropyltoluene	ND		0.0047	0.00095	mg/Kg		04/20/26 14:05	04/21/26 19:14	1
4-Methyl-2-pentanone	ND		0.047	0.0050	mg/Kg		04/20/26 14:05	04/21/26 19:14	1
Benzene	ND		0.00095	0.00036	mg/Kg		04/20/26 14:05	04/21/26 19:14	1
Bromobenzene	ND		0.0047	0.00095	mg/Kg		04/20/26 14:05	04/21/26 19:14	1
Bromodichloromethane	ND		0.0047	0.00095	mg/Kg		04/20/26 14:05	04/21/26 19:14	1
Bromoform	ND		0.0047	0.0021	mg/Kg		04/20/26 14:05	04/21/26 19:14	1
Bromomethane	ND		0.0047	0.00088	mg/Kg		04/20/26 14:05	04/21/26 19:14	1
Carbon disulfide	ND		0.0047	0.00054	mg/Kg		04/20/26 14:05	04/21/26 19:14	1
Carbon tetrachloride	ND		0.0047	0.00095	mg/Kg		04/20/26 14:05	04/21/26 19:14	1
Chlorobenzene	ND		0.0047	0.00059	mg/Kg		04/20/26 14:05	04/21/26 19:14	1
Chloroethane	ND		0.0095	0.0015	mg/Kg		04/20/26 14:05	04/21/26 19:14	1
Chloroform	ND		0.0047	0.00050	mg/Kg		04/20/26 14:05	04/21/26 19:14	1
Chloromethane	ND		0.0047	0.00089	mg/Kg		04/20/26 14:05	04/21/26 19:14	1
cis-1,2-Dichloroethene	ND		0.0047	0.00095	mg/Kg		04/20/26 14:05	04/21/26 19:14	1
cis-1,3-Dichloropropene	ND		0.0047	0.00095	mg/Kg		04/20/26 14:05	04/21/26 19:14	1
Dibromochloromethane	ND		0.0047	0.0016	mg/Kg		04/20/26 14:05	04/21/26 19:14	1
Dibromomethane	ND		0.0047	0.00095	mg/Kg		04/20/26 14:05	04/21/26 19:14	1
Dichlorodifluoromethane	ND		0.0047	0.0018	mg/Kg		04/20/26 14:05	04/21/26 19:14	1
Ethylbenzene	**0.0026**		0.00095	0.00029	mg/Kg		04/20/26 14:05	04/21/26 19:14	1
Hexachlorobutadiene	ND		0.0047	0.00066	mg/Kg		04/20/26 14:05	04/21/26 19:14	1
Isopropylbenzene	**0.0042**	**J**	0.0047	0.00095	mg/Kg		04/20/26 14:05	04/21/26 19:14	1
Methyl-tert-butyl Ether (MTBE)	ND		0.0047	0.00095	mg/Kg		04/20/26 14:05	04/21/26 19:14	1
Methylene Chloride	ND		0.019	0.0080	mg/Kg		04/20/26 14:05	04/21/26 19:14	1
n-Butylbenzene	**0.035**		0.0047	0.00052	mg/Kg		04/20/26 14:05	04/21/26 19:14	1

Client Sample ID: TTS Truck Stop - WCS-1 DUP **Lab Sample ID: 885-47436-10**
Date Collected: 04/13/26 14:30 **Matrix: Solid**
Date Received: 04/15/26 13:21

Method: SW846 8260D - Volatile Organic Compounds by GC/MS (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
N-Propylbenzene	**0.014**		0.0047	0.00094	mg/Kg		04/20/26 14:05	04/21/26 19:14	1
sec-Butylbenzene	**0.018**		0.0047	0.00095	mg/Kg		04/20/26 14:05	04/21/26 19:14	1
Styrene	ND		0.0047	0.00095	mg/Kg		04/20/26 14:05	04/21/26 19:14	1
tert-Butylbenzene	ND		0.0047	0.00095	mg/Kg		04/20/26 14:05	04/21/26 19:14	1
Tetrachloroethene (PCE)	ND		0.0047	0.00095	mg/Kg		04/20/26 14:05	04/21/26 19:14	1
Toluene	ND		0.0047	0.0011	mg/Kg		04/20/26 14:05	04/21/26 19:14	1
trans-1,2-Dichloroethene	ND		0.0047	0.00095	mg/Kg		04/20/26 14:05	04/21/26 19:14	1
trans-1,3-Dichloropropene	ND		0.0047	0.0016	mg/Kg		04/20/26 14:05	04/21/26 19:14	1
Trichloroethene (TCE)	ND		0.0047	0.00095	mg/Kg		04/20/26 14:05	04/21/26 19:14	1
Trichlorofluoromethane	ND		0.0047	0.0017	mg/Kg		04/20/26 14:05	04/21/26 19:14	1
Vinyl chloride	ND		0.0047	0.00059	mg/Kg		04/20/26 14:05	04/21/26 19:14	1
Xylenes, Total	**0.00059**	**J**	0.0019	0.00041	mg/Kg		04/20/26 14:05	04/21/26 19:14	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*134*		*56 - 150*	*04/20/26 14:05*	*04/21/26 19:14*	*1*
Toluene-d8 (Surr)	*94*		*70 - 130*	*04/20/26 14:05*	*04/21/26 19:14*	*1*
4-Bromofluorobenzene (Surr)	*108*		*68 - 152*	*04/20/26 14:05*	*04/21/26 19:14*	*1*
Dibromofluoromethane (Surr)	*109*		*53 - 142*	*04/20/26 14:05*	*04/21/26 19:14*	*1*

Method: SW846 8260D - Volatile Organic Compounds by GC/MS - DL

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1-Methylnaphthalene	**4.4**		0.95	0.26	mg/Kg		04/22/26 14:47	04/22/26 19:41	50
2-Methylnaphthalene	**7.1**		0.95	0.22	mg/Kg		04/22/26 14:47	04/22/26 19:41	50
Naphthalene	**2.1**		0.47	0.095	mg/Kg		04/22/26 14:47	04/22/26 19:41	50

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*119*		*56 - 150*	*04/22/26 14:47*	*04/22/26 19:41*	*50*
Toluene-d8 (Surr)	*93*		*70 - 130*	*04/22/26 14:47*	*04/22/26 19:41*	*50*
4-Bromofluorobenzene (Surr)	*95*		*68 - 152*	*04/22/26 14:47*	*04/22/26 19:41*	*50*
Dibromofluoromethane (Surr)	*82*		*53 - 142*	*04/22/26 14:47*	*04/22/26 19:41*	*50*

Method: SW846 8260D - Volatile Organic Compounds by GC/MS - RA

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Acetone	ND		0.095	0.015	mg/Kg		04/22/26 14:47	04/22/26 19:18	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*149*		*56 - 150*	*04/22/26 14:47*	*04/22/26 19:18*	*1*
Toluene-d8 (Surr)	*95*		*70 - 130*	*04/22/26 14:47*	*04/22/26 19:18*	*1*
4-Bromofluorobenzene (Surr)	*117*		*68 - 152*	*04/22/26 14:47*	*04/22/26 19:18*	*1*
Dibromofluoromethane (Surr)	*108*		*53 - 142*	*04/22/26 14:47*	*04/22/26 19:18*	*1*

Method: SW846 8015D - Gasoline Range Organics (GRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	**99**		7.1	2.4	mg/Kg		04/20/26 13:57	04/21/26 20:18	50

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*137*	*S1+*	*70 - 130*	*04/20/26 13:57*	*04/21/26 20:18*	*50*

Method: SW846 8015D - Diesel Range Organics (DRO) (GC) - DL

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Diesel Range Organics (DRO)	**970**	**B**	67	18	mg/Kg		04/20/26 08:27	04/22/26 10:17	10

Client: Daniel B. Stephens & Associates Inc. Job ID: 885-47436-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: TTS Truck Stop - WCS-1 DUP **Lab Sample ID: 885-47436-10**
Date Collected: 04/13/26 14:30 **Matrix: Solid**
Date Received: 04/15/26 13:21

Method: SW846 8015D - Diesel Range Organics (DRO) (GC) - DL (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Oil Range Organics (ORO)	110		67	25	mg/Kg		04/20/26 08:27	04/22/26 10:17	10

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
o- terphenyl (Surr)	*1247*	*S1+*	*70 - 130*	*04/20/26 08:27*	*04/22/26 10:17*	*10*

Method: SW846 6020B - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	4.9		0.93	0.29	mg/Kg		04/21/26 21:42	04/23/26 15:11	5

Client: Daniel B. Stephens & Associates Inc.
Job ID: 885-47436-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: Water Table 4
Lab Sample ID: 885-47436-11
Date Collected: 04/14/26 10:10
Matrix: Solid
Date Received: 04/15/26 13:21

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	ND		0.0045	0.00053	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
1,1,1-Trichloroethane	ND		0.0045	0.00091	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
1,1,2,2-Tetrachloroethane	ND		0.0045	0.00032	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
1,1,2-Trichloroethane	ND		0.0045	0.00091	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
1,1-Dichloroethane	ND		0.0045	0.00091	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
1,1-Dichloroethene	ND		0.0045	0.00052	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
1,1-Dichloropropene	ND		0.0045	0.00047	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
1,2,3-Trichlorobenzene	ND		0.0045	0.0012	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
1,2,3-Trichloropropane	ND		0.0045	0.00053	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
1,2,4-Trichlorobenzene	ND		0.0045	0.00091	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
1,2,4-Trimethylbenzene	ND		0.0045	0.0014	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
1,2-Dibromo-3-Chloropropane	ND		0.0045	0.0023	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
1,2-Dibromoethane (EDB)	ND		0.0045	0.00091	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
1,2-Dichlorobenzene	ND		0.0045	0.0013	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
1,2-Dichloroethane (EDC)	ND	*+	0.0045	0.00091	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
1,2-Dichloropropane	ND		0.0045	0.00091	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
1,3,5-Trimethylbenzene	ND		0.0045	0.00091	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
1,3-Dichlorobenzene	ND		0.0045	0.00091	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
1,3-Dichloropropane	ND		0.0045	0.00091	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
1,4-Dichlorobenzene	ND		0.0045	0.00091	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
1-Methylnaphthalene	**0.0068**	**J**	0.018	0.0050	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
2,2-Dichloropropane	ND		0.0045	0.00091	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
2-Butanone	ND		0.045	0.0047	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
2-Chlorotoluene	ND		0.0045	0.00091	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
2-Hexanone	ND		0.045	0.0069	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
2-Methylnaphthalene	**0.0075**	**J**	0.018	0.0042	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
4-Chlorotoluene	ND		0.0045	0.00091	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
4-Isopropyltoluene	ND		0.0045	0.00091	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
4-Methyl-2-pentanone	ND		0.045	0.0048	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
Acetone	ND		0.091	0.014	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
Benzene	ND		0.00091	0.00035	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
Bromobenzene	ND		0.0045	0.00091	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
Bromodichloromethane	ND		0.0045	0.00091	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
Bromoform	ND		0.0045	0.0020	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
Bromomethane	ND		0.0045	0.00084	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
Carbon disulfide	ND		0.0045	0.00052	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
Carbon tetrachloride	ND		0.0045	0.00091	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
Chlorobenzene	ND		0.0045	0.00057	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
Chloroethane	ND		0.0091	0.0014	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
Chloroform	ND		0.0045	0.00048	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
Chloromethane	ND		0.0045	0.00085	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
cis-1,2-Dichloroethene	ND		0.0045	0.00091	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
cis-1,3-Dichloropropene	ND		0.0045	0.00091	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
Dibromochloromethane	ND		0.0045	0.0015	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
Dibromomethane	ND		0.0045	0.00091	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
Dichlorodifluoromethane	ND		0.0045	0.0017	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
Ethylbenzene	ND		0.00091	0.00028	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
Hexachlorobutadiene	ND		0.0045	0.00063	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
Isopropylbenzene	ND		0.0045	0.00091	mg/Kg		04/22/26 14:47	04/22/26 20:05	1

Client: Daniel B. Stephens & Associates Inc. Job ID: 885-47436-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: Water Table 4 **Lab Sample ID: 885-47436-11**
Date Collected: 04/14/26 10:10 **Matrix: Solid**
Date Received: 04/15/26 13:21

Method: SW846 8260D - Volatile Organic Compounds by GC/MS (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Methyl-tert-butyl Ether (MTBE)	ND		0.0045	0.00091	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
Methylene Chloride	ND		0.018	0.0076	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
n-Butylbenzene	ND		0.0045	0.00050	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
N-Propylbenzene	ND		0.0045	0.00090	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
Naphthalene	ND		0.0091	0.0018	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
sec-Butylbenzene	ND		0.0045	0.00091	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
Styrene	ND		0.0045	0.00091	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
tert-Butylbenzene	ND		0.0045	0.00091	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
Tetrachloroethene (PCE)	ND		0.0045	0.00091	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
Toluene	ND		0.0045	0.0011	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
trans-1,2-Dichloroethene	ND		0.0045	0.00091	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
trans-1,3-Dichloropropene	ND		0.0045	0.0015	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
Trichloroethene (TCE)	ND	*+	0.0045	0.00091	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
Trichlorofluoromethane	ND		0.0045	0.0016	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
Vinyl chloride	ND		0.0045	0.00057	mg/Kg		04/22/26 14:47	04/22/26 20:05	1
Xylenes, Total	ND		0.0018	0.00039	mg/Kg		04/22/26 14:47	04/22/26 20:05	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*129*		*56 - 150*	*04/22/26 14:47*	*04/22/26 20:05*	*1*
Toluene-d8 (Surr)	*90*		*70 - 130*	*04/22/26 14:47*	*04/22/26 20:05*	*1*
4-Bromofluorobenzene (Surr)	*98*		*68 - 152*	*04/22/26 14:47*	*04/22/26 20:05*	*1*
Dibromofluoromethane (Surr)	*101*		*53 - 142*	*04/22/26 14:47*	*04/22/26 20:05*	*1*

Client: Daniel B. Stephens & Associates Inc.
Job ID: 885-47436-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: TTS Truck Station Highwall 40x10 East
Lab Sample ID: 885-47436-12
Date Collected: 04/14/26 10:15
Matrix: Solid
Date Received: 04/15/26 13:21

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	ND		0.0048	0.00056	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
1,1,1-Trichloroethane	ND		0.0048	0.00095	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
1,1,2,2-Tetrachloroethane	ND		0.0048	0.00034	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
1,1,2-Trichloroethane	ND		0.0048	0.00095	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
1,1-Dichloroethane	ND		0.0048	0.00095	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
1,1-Dichloroethene	ND		0.0048	0.00055	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
1,1-Dichloropropene	ND		0.0048	0.00049	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
1,2,3-Trichlorobenzene	ND		0.0048	0.0013	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
1,2,3-Trichloropropane	ND		0.0048	0.00055	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
1,2,4-Trichlorobenzene	ND		0.0048	0.00096	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
1,2,4-Trimethylbenzene	ND		0.0048	0.0015	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
1,2-Dibromo-3-Chloropropane	ND		0.0048	0.0024	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
1,2-Dibromoethane (EDB)	ND		0.0048	0.00095	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
1,2-Dichlorobenzene	ND		0.0048	0.0014	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
1,2-Dichloroethane (EDC)	ND		0.0048	0.00095	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
1,2-Dichloropropane	ND		0.0048	0.00095	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
1,3,5-Trimethylbenzene	ND		0.0048	0.00095	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
1,3-Dichlorobenzene	ND		0.0048	0.00095	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
1,3-Dichloropropane	ND		0.0048	0.00095	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
1,4-Dichlorobenzene	ND		0.0048	0.00095	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
1-Methylnaphthalene	ND		0.019	0.0052	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
2,2-Dichloropropane	ND		0.0048	0.00095	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
2-Butanone	ND		0.048	0.0049	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
2-Chlorotoluene	ND		0.0048	0.00095	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
2-Hexanone	ND		0.048	0.0072	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
2-Methylnaphthalene	ND		0.019	0.0044	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
4-Chlorotoluene	ND		0.0048	0.00095	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
4-Isopropyltoluene	ND		0.0048	0.00095	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
4-Methyl-2-pentanone	ND		0.048	0.0051	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
Acetone	**0.020**	**J**	0.095	0.015	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
Benzene	ND		0.00095	0.00036	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
Bromobenzene	ND		0.0048	0.00095	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
Bromodichloromethane	ND		0.0048	0.00095	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
Bromoform	ND		0.0048	0.0021	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
Bromomethane	ND	*1	0.0048	0.00089	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
Carbon disulfide	ND		0.0048	0.00054	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
Carbon tetrachloride	ND		0.0048	0.00095	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
Chlorobenzene	ND		0.0048	0.00059	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
Chloroethane	ND	*1	0.0095	0.0015	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
Chloroform	ND		0.0048	0.00050	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
Chloromethane	ND		0.0048	0.00089	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
cis-1,2-Dichloroethene	ND		0.0048	0.00095	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
cis-1,3-Dichloropropene	ND		0.0048	0.00095	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
Dibromochloromethane	ND		0.0048	0.0016	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
Dibromomethane	ND		0.0048	0.00095	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
Dichlorodifluoromethane	ND		0.0048	0.0018	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
Ethylbenzene	ND		0.00095	0.00029	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
Hexachlorobutadiene	ND		0.0048	0.00066	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
Isopropylbenzene	ND		0.0048	0.00095	mg/Kg		04/20/26 14:05	04/23/26 17:41	1

Client: Daniel B. Stephens & Associates Inc. Job ID: 885-47436-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: TTS Truck Station Highwall 40x10 East **Lab Sample ID: 885-47436-12**
Date Collected: 04/14/26 10:15 **Matrix: Solid**
Date Received: 04/15/26 13:21

Method: SW846 8260D - Volatile Organic Compounds by GC/MS (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Methyl-tert-butyl Ether (MTBE)	ND		0.0048	0.00095	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
Methylene Chloride	ND		0.019	0.0080	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
n-Butylbenzene	ND		0.0048	0.00052	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
N-Propylbenzene	ND		0.0048	0.00094	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
Naphthalene	ND		0.0095	0.0019	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
sec-Butylbenzene	ND		0.0048	0.00095	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
Styrene	ND		0.0048	0.00095	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
tert-Butylbenzene	ND		0.0048	0.00095	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
Tetrachloroethene (PCE)	ND		0.0048	0.00095	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
Toluene	ND		0.0048	0.0012	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
trans-1,2-Dichloroethene	ND		0.0048	0.00095	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
trans-1,3-Dichloropropene	ND		0.0048	0.0016	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
Trichloroethene (TCE)	ND		0.0048	0.00095	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
Trichlorofluoromethane	ND		0.0048	0.0017	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
Vinyl chloride	ND		0.0048	0.00059	mg/Kg		04/20/26 14:05	04/23/26 17:41	1
Xylenes, Total	ND		0.0019	0.00041	mg/Kg		04/20/26 14:05	04/23/26 17:41	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*103*		*56 - 150*	*04/20/26 14:05*	*04/23/26 17:41*	*1*
Toluene-d8 (Surr)	*106*		*70 - 130*	*04/20/26 14:05*	*04/23/26 17:41*	*1*
4-Bromofluorobenzene (Surr)	*111*		*68 - 152*	*04/20/26 14:05*	*04/23/26 17:41*	*1*
Dibromofluoromethane (Surr)	*95*		*53 - 142*	*04/20/26 14:05*	*04/23/26 17:41*	*1*

Client: Daniel B. Stephens & Associates Inc.
Job ID: 885-47436-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: TTS Truck Station Highwall 60x10 East
Lab Sample ID: 885-47436-13
Date Collected: 04/14/26 10:20
Matrix: Solid
Date Received: 04/15/26 13:21

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	ND		0.0045	0.00053	mg/Kg		04/21/26 16:06	04/21/26 19:02	1
1,1,1-Trichloroethane	ND		0.0045	0.00090	mg/Kg		04/21/26 16:06	04/21/26 19:02	1
1,1,2,2-Tetrachloroethane	ND		0.0045	0.00032	mg/Kg		04/21/26 16:06	04/21/26 19:02	1
1,1,2-Trichloroethane	ND		0.0045	0.00090	mg/Kg		04/21/26 16:06	04/21/26 19:02	1
1,1-Dichloroethane	ND		0.0045	0.00090	mg/Kg		04/21/26 16:06	04/21/26 19:02	1
1,1-Dichloroethene	ND		0.0045	0.00052	mg/Kg		04/21/26 16:06	04/21/26 19:02	1
1,1-Dichloropropene	ND		0.0045	0.00047	mg/Kg		04/21/26 16:06	04/21/26 19:02	1
1,2,3-Trichlorobenzene	**0.0029**	**J**	0.0045	0.0012	mg/Kg		04/21/26 16:06	04/21/26 19:02	1
1,2,3-Trichloropropane	ND		0.0045	0.00053	mg/Kg		04/21/26 16:06	04/21/26 19:02	1
1,2,4-Trichlorobenzene	ND		0.0045	0.00091	mg/Kg		04/21/26 16:06	04/21/26 19:02	1
1,2,4-Trimethylbenzene	ND		0.0045	0.0014	mg/Kg		04/21/26 16:06	04/21/26 19:02	1
1,2-Dibromo-3-Chloropropane	ND		0.0045	0.0023	mg/Kg		04/21/26 16:06	04/21/26 19:02	1
1,2-Dibromoethane (EDB)	ND		0.0045	0.00090	mg/Kg		04/21/26 16:06	04/21/26 19:02	1
1,2-Dichlorobenzene	ND		0.0045	0.0013	mg/Kg		04/21/26 16:06	04/21/26 19:02	1
1,2-Dichloroethane (EDC)	**0.0036**	**J**	0.0045	0.00090	mg/Kg		04/21/26 16:06	04/21/26 19:02	1
1,2-Dichloropropane	ND		0.0045	0.00090	mg/Kg		04/21/26 16:06	04/21/26 19:02	1
1,3,5-Trimethylbenzene	ND		0.0045	0.00090	mg/Kg		04/21/26 16:06	04/21/26 19:02	1
1,3-Dichlorobenzene	ND		0.0045	0.00090	mg/Kg		04/21/26 16:06	04/21/26 19:02	1
1,3-Dichloropropane	ND		0.0045	0.00090	mg/Kg		04/21/26 16:06	04/21/26 19:02	1
1,4-Dichlorobenzene	ND		0.0045	0.00090	mg/Kg		04/21/26 16:06	04/21/26 19:02	1
2,2-Dichloropropane	ND		0.0045	0.00090	mg/Kg		04/21/26 16:06	04/21/26 19:02	1
2-Butanone	ND		0.045	0.0047	mg/Kg		04/21/26 16:06	04/21/26 19:02	1
2-Chlorotoluene	ND		0.0045	0.00090	mg/Kg		04/21/26 16:06	04/21/26 19:02	1
2-Hexanone	ND		0.045	0.0069	mg/Kg		04/21/26 16:06	04/21/26 19:02	1
4-Chlorotoluene	ND		0.0045	0.00090	mg/Kg		04/21/26 16:06	04/21/26 19:02	1
4-Isopropyltoluene	ND		0.0045	0.00090	mg/Kg		04/21/26 16:06	04/21/26 19:02	1
4-Methyl-2-pentanone	ND		0.045	0.0048	mg/Kg		04/21/26 16:06	04/21/26 19:02	1
Acetone	ND		0.090	0.014	mg/Kg		04/21/26 16:06	04/21/26 19:02	1
Benzene	ND		0.00090	0.00035	mg/Kg		04/21/26 16:06	04/21/26 19:02	1
Bromobenzene	ND		0.0045	0.00090	mg/Kg		04/21/26 16:06	04/21/26 19:02	1
Bromodichloromethane	ND		0.0045	0.00090	mg/Kg		04/21/26 16:06	04/21/26 19:02	1
Bromoform	ND		0.0045	0.0020	mg/Kg		04/21/26 16:06	04/21/26 19:02	1
Bromomethane	ND		0.0045	0.00084	mg/Kg		04/21/26 16:06	04/21/26 19:02	1
Carbon disulfide	ND		0.0045	0.00051	mg/Kg		04/21/26 16:06	04/21/26 19:02	1
Carbon tetrachloride	ND		0.0045	0.00090	mg/Kg		04/21/26 16:06	04/21/26 19:02	1
Chlorobenzene	ND		0.0045	0.00056	mg/Kg		04/21/26 16:06	04/21/26 19:02	1
Chloroethane	ND		0.0090	0.0014	mg/Kg		04/21/26 16:06	04/21/26 19:02	1
Chloroform	ND		0.0045	0.00047	mg/Kg		04/21/26 16:06	04/21/26 19:02	1
Chloromethane	ND		0.0045	0.00085	mg/Kg		04/21/26 16:06	04/21/26 19:02	1
cis-1,2-Dichloroethene	ND		0.0045	0.00090	mg/Kg		04/21/26 16:06	04/21/26 19:02	1
cis-1,3-Dichloropropene	ND		0.0045	0.00090	mg/Kg		04/21/26 16:06	04/21/26 19:02	1
Dibromochloromethane	ND		0.0045	0.0015	mg/Kg		04/21/26 16:06	04/21/26 19:02	1
Dibromomethane	ND		0.0045	0.00090	mg/Kg		04/21/26 16:06	04/21/26 19:02	1
Dichlorodifluoromethane	ND		0.0045	0.0017	mg/Kg		04/21/26 16:06	04/21/26 19:02	1
Ethylbenzene	ND		0.00090	0.00028	mg/Kg		04/21/26 16:06	04/21/26 19:02	1
Hexachlorobutadiene	ND		0.0045	0.00063	mg/Kg		04/21/26 16:06	04/21/26 19:02	1
Isopropylbenzene	ND		0.0045	0.00090	mg/Kg		04/21/26 16:06	04/21/26 19:02	1
Methyl-tert-butyl Ether (MTBE)	ND		0.0045	0.00090	mg/Kg		04/21/26 16:06	04/21/26 19:02	1
Methylene Chloride	ND		0.018	0.0076	mg/Kg		04/21/26 16:06	04/21/26 19:02	1

Client Sample ID: TTS Truck Station Highwall 60x10 East **Lab Sample ID: 885-47436-13**
Date Collected: 04/14/26 10:20 **Matrix: Solid**
Date Received: 04/15/26 13:21

Method: SW846 8260D - Volatile Organic Compounds by GC/MS (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
n-Butylbenzene	ND		0.0045	0.00050	mg/Kg		04/21/26 16:06	04/21/26 19:02	1
N-Propylbenzene	ND		0.0045	0.00090	mg/Kg		04/21/26 16:06	04/21/26 19:02	1
Naphthalene	**0.0058**	**J**	0.0090	0.0018	mg/Kg		04/21/26 16:06	04/21/26 19:02	1
sec-Butylbenzene	**0.0060**		0.0045	0.00090	mg/Kg		04/21/26 16:06	04/21/26 19:02	1
Styrene	ND		0.0045	0.00090	mg/Kg		04/21/26 16:06	04/21/26 19:02	1
tert-Butylbenzene	ND		0.0045	0.00090	mg/Kg		04/21/26 16:06	04/21/26 19:02	1
Tetrachloroethene (PCE)	ND		0.0045	0.00090	mg/Kg		04/21/26 16:06	04/21/26 19:02	1
Toluene	ND		0.0045	0.0011	mg/Kg		04/21/26 16:06	04/21/26 19:02	1
trans-1,2-Dichloroethene	ND		0.0045	0.00090	mg/Kg		04/21/26 16:06	04/21/26 19:02	1
trans-1,3-Dichloropropene	ND		0.0045	0.0015	mg/Kg		04/21/26 16:06	04/21/26 19:02	1
Trichloroethene (TCE)	ND		0.0045	0.00090	mg/Kg		04/21/26 16:06	04/21/26 19:02	1
Trichlorofluoromethane	ND		0.0045	0.0016	mg/Kg		04/21/26 16:06	04/21/26 19:02	1
Vinyl chloride	ND		0.0045	0.00056	mg/Kg		04/21/26 16:06	04/21/26 19:02	1
Xylenes, Total	ND		0.0018	0.00039	mg/Kg		04/21/26 16:06	04/21/26 19:02	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*106*		*56 - 150*	*04/21/26 16:06*	*04/21/26 19:02*	*1*
Toluene-d8 (Surr)	*95*		*70 - 130*	*04/21/26 16:06*	*04/21/26 19:02*	*1*
4-Bromofluorobenzene (Surr)	*102*		*68 - 152*	*04/21/26 16:06*	*04/21/26 19:02*	*1*
Dibromofluoromethane (Surr)	*98*		*53 - 142*	*04/21/26 16:06*	*04/21/26 19:02*	*1*

Method: SW846 8260D - Volatile Organic Compounds by GC/MS - RA

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1-Methylnaphthalene	ND		0.018	0.0049	mg/Kg		04/21/26 16:06	04/22/26 10:25	1
2-Methylnaphthalene	ND		0.018	0.0042	mg/Kg		04/21/26 16:06	04/22/26 10:25	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*143*		*56 - 150*	*04/21/26 16:06*	*04/22/26 10:25*	*1*
Toluene-d8 (Surr)	*95*		*70 - 130*	*04/21/26 16:06*	*04/22/26 10:25*	*1*
4-Bromofluorobenzene (Surr)	*102*		*68 - 152*	*04/21/26 16:06*	*04/22/26 10:25*	*1*
Dibromofluoromethane (Surr)	*115*		*53 - 142*	*04/21/26 16:06*	*04/22/26 10:25*	*1*

Client: Daniel B. Stephens & Associates Inc.
Job ID: 885-47436-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: TTS Truck Station - WCS-2
Lab Sample ID: 885-47436-14
Date Collected: 04/15/26 08:20
Matrix: Solid
Date Received: 04/15/26 13:21

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	ND		0.22	0.026	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
1,1,1-Trichloroethane	ND		0.22	0.044	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
1,1,2,2-Tetrachloroethane	ND		0.22	0.016	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
1,1,2-Trichloroethane	ND		0.22	0.044	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
1,1-Dichloroethane	ND		0.22	0.044	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
1,1-Dichloroethene	ND		0.22	0.025	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
1,1-Dichloropropene	ND		0.22	0.023	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
1,2,3-Trichlorobenzene	ND		0.22	0.060	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
1,2,3-Trichloropropane	ND		0.22	0.026	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
1,2,4-Trichlorobenzene	ND		0.22	0.044	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
1,2,4-Trimethylbenzene	ND		0.22	0.069	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
1,2-Dibromo-3-Chloropropane	ND		0.22	0.11	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
1,2-Dibromoethane (EDB)	ND		0.22	0.044	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
1,2-Dichlorobenzene	ND		0.22	0.064	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
1,2-Dichloroethane (EDC)	ND	*+	0.22	0.044	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
1,2-Dichloropropane	ND		0.22	0.044	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
1,3,5-Trimethylbenzene	ND		0.22	0.044	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
1,3-Dichlorobenzene	ND		0.22	0.044	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
1,3-Dichloropropane	ND		0.22	0.044	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
1,4-Dichlorobenzene	ND		0.22	0.044	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
1-Methylnaphthalene	**1.0**		0.88	0.24	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
2,2-Dichloropropane	ND		0.22	0.044	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
2-Butanone	ND		2.2	0.23	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
2-Chlorotoluene	ND		0.22	0.044	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
2-Hexanone	ND		2.2	0.34	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
2-Methylnaphthalene	**0.22**	**J**	0.88	0.20	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
4-Chlorotoluene	ND		0.22	0.044	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
4-Isopropyltoluene	ND		0.22	0.044	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
4-Methyl-2-pentanone	ND		2.2	0.24	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
Acetone	ND		4.4	0.68	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
Benzene	ND		0.044	0.017	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
Bromobenzene	ND		0.22	0.044	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
Bromodichloromethane	ND		0.22	0.044	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
Bromoform	ND		0.22	0.098	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
Bromomethane	ND		0.22	0.041	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
Carbon disulfide	ND		0.22	0.025	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
Carbon tetrachloride	ND		0.22	0.044	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
Chlorobenzene	ND		0.22	0.028	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
Chloroethane	ND		0.44	0.070	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
Chloroform	ND		0.22	0.023	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
Chloromethane	ND		0.22	0.041	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
cis-1,2-Dichloroethene	ND		0.22	0.044	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
cis-1,3-Dichloropropene	ND		0.22	0.044	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
Dibromochloromethane	ND		0.22	0.075	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
Dibromomethane	ND		0.22	0.044	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
Dichlorodifluoromethane	ND		0.22	0.084	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
Ethylbenzene	ND		0.044	0.013	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
Hexachlorobutadiene	ND		0.22	0.031	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
Isopropylbenzene	ND		0.22	0.044	mg/Kg		04/22/26 14:47	04/22/26 21:16	50

Client Sample ID: TTS Truck Station - WCS-2 **Lab Sample ID: 885-47436-14**
Date Collected: 04/15/26 08:20 **Matrix: Solid**
Date Received: 04/15/26 13:21

Method: SW846 8260D - Volatile Organic Compounds by GC/MS (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Methyl-tert-butyl Ether (MTBE)	ND		0.22	0.044	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
Methylene Chloride	ND		0.88	0.37	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
n-Butylbenzene	ND		0.22	0.024	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
N-Propylbenzene	ND		0.22	0.044	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
Naphthalene	ND		0.44	0.088	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
sec-Butylbenzene	ND		0.22	0.044	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
Styrene	ND		0.22	0.044	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
tert-Butylbenzene	ND		0.22	0.044	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
Tetrachloroethene (PCE)	ND		0.22	0.044	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
Toluene	ND		0.22	0.053	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
trans-1,2-Dichloroethene	ND		0.22	0.044	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
trans-1,3-Dichloropropene	ND		0.22	0.074	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
Trichloroethene (TCE)	ND	*+	0.22	0.044	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
Trichlorofluoromethane	ND		0.22	0.079	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
Vinyl chloride	ND		0.22	0.028	mg/Kg		04/22/26 14:47	04/22/26 21:16	50
Xylenes, Total	ND		0.088	0.019	mg/Kg		04/22/26 14:47	04/22/26 21:16	50

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*100*		*56 - 150*	*04/22/26 14:47*	*04/22/26 21:16*	*50*
Toluene-d8 (Surr)	*98*		*70 - 130*	*04/22/26 14:47*	*04/22/26 21:16*	*50*
4-Bromofluorobenzene (Surr)	*94*		*68 - 152*	*04/22/26 14:47*	*04/22/26 21:16*	*50*
Dibromofluoromethane (Surr)	*83*		*53 - 142*	*04/22/26 14:47*	*04/22/26 21:16*	*50*

Method: SW846 8015D - Gasoline Range Organics (GRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	**90**		6.6	2.2	mg/Kg		04/20/26 13:57	04/21/26 20:52	50

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*73*		*70 - 130*	*04/20/26 13:57*	*04/21/26 20:52*	*50*

Method: SW846 8015D - Diesel Range Organics (DRO) (GC) - DL

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Diesel Range Organics (DRO)	**340**	**B**	33	9.0	mg/Kg		04/20/26 08:27	04/22/26 10:44	5
Oil Range Organics (ORO)	**72**		33	13	mg/Kg		04/20/26 08:27	04/22/26 10:44	5

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
o- terphenyl (Surr)	*380*	*S1+*	*70 - 130*	*04/20/26 08:27*	*04/22/26 10:44*	*5*

Method: SW846 6020B - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	**4.2**		0.96	0.30	mg/Kg		04/21/26 21:42	04/23/26 13:58	5

Method: 8260D - Volatile Organic Compounds by GC/MS

Lab Sample ID: MB 860-315517/8
Matrix: Solid
Analysis Batch: 315517

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	ND		0.0050	0.00059	mg/Kg			04/21/26 12:04	1
1,1,1-Trichloroethane	ND		0.0050	0.0010	mg/Kg			04/21/26 12:04	1
1,1,2,2-Tetrachloroethane	ND		0.0050	0.00035	mg/Kg			04/21/26 12:04	1
1,1,2-Trichloroethane	ND		0.0050	0.0010	mg/Kg			04/21/26 12:04	1
1,1-Dichloroethane	ND		0.0050	0.0010	mg/Kg			04/21/26 12:04	1
1,1-Dichloroethene	ND		0.0050	0.00057	mg/Kg			04/21/26 12:04	1
1,1-Dichloropropene	ND		0.0050	0.00051	mg/Kg			04/21/26 12:04	1
1,2,3-Trichlorobenzene	ND		0.0050	0.0014	mg/Kg			04/21/26 12:04	1
1,2,3-Trichloropropane	ND		0.0050	0.00058	mg/Kg			04/21/26 12:04	1
1,2,4-Trichlorobenzene	ND		0.0050	0.0010	mg/Kg			04/21/26 12:04	1
1,2,4-Trimethylbenzene	ND		0.0050	0.0016	mg/Kg			04/21/26 12:04	1
1,2-Dibromo-3-Chloropropane	ND		0.0050	0.0025	mg/Kg			04/21/26 12:04	1
1,2-Dibromoethane (EDB)	ND		0.0050	0.0010	mg/Kg			04/21/26 12:04	1
1,2-Dichlorobenzene	ND		0.0050	0.0015	mg/Kg			04/21/26 12:04	1
1,2-Dichloroethane (EDC)	ND		0.0050	0.0010	mg/Kg			04/21/26 12:04	1
1,2-Dichloropropane	ND		0.0050	0.0010	mg/Kg			04/21/26 12:04	1
1,3,5-Trimethylbenzene	ND		0.0050	0.0010	mg/Kg			04/21/26 12:04	1
1,3-Dichlorobenzene	ND		0.0050	0.0010	mg/Kg			04/21/26 12:04	1
1,3-Dichloropropane	ND		0.0050	0.0010	mg/Kg			04/21/26 12:04	1
1,4-Dichlorobenzene	ND		0.0050	0.0010	mg/Kg			04/21/26 12:04	1
1-Methylnaphthalene	ND		0.020	0.0055	mg/Kg			04/21/26 12:04	1
2,2-Dichloropropane	ND		0.0050	0.0010	mg/Kg			04/21/26 12:04	1
2-Butanone	ND		0.050	0.0052	mg/Kg			04/21/26 12:04	1
2-Chlorotoluene	ND		0.0050	0.0010	mg/Kg			04/21/26 12:04	1
2-Hexanone	ND		0.050	0.0076	mg/Kg			04/21/26 12:04	1
2-Methylnaphthalene	ND		0.020	0.0046	mg/Kg			04/21/26 12:04	1
4-Chlorotoluene	ND		0.0050	0.0010	mg/Kg			04/21/26 12:04	1
4-Isopropyltoluene	ND		0.0050	0.0010	mg/Kg			04/21/26 12:04	1
4-Methyl-2-pentanone	ND		0.050	0.0053	mg/Kg			04/21/26 12:04	1
Acetone	ND		0.10	0.015	mg/Kg			04/21/26 12:04	1
Benzene	ND		0.0010	0.00038	mg/Kg			04/21/26 12:04	1
Bromobenzene	ND		0.0050	0.0010	mg/Kg			04/21/26 12:04	1
Bromodichloromethane	ND		0.0050	0.0010	mg/Kg			04/21/26 12:04	1
Bromoform	ND		0.0050	0.0022	mg/Kg			04/21/26 12:04	1
Bromomethane	ND		0.0050	0.00093	mg/Kg			04/21/26 12:04	1
Carbon disulfide	ND		0.0050	0.00057	mg/Kg			04/21/26 12:04	1
Carbon tetrachloride	ND		0.0050	0.0010	mg/Kg			04/21/26 12:04	1
Chlorobenzene	ND		0.0050	0.00062	mg/Kg			04/21/26 12:04	1
Chloroethane	ND		0.010	0.0016	mg/Kg			04/21/26 12:04	1
Chloroform	ND		0.0050	0.00052	mg/Kg			04/21/26 12:04	1
Chloromethane	ND		0.0050	0.00094	mg/Kg			04/21/26 12:04	1
cis-1,2-Dichloroethene	ND		0.0050	0.0010	mg/Kg			04/21/26 12:04	1
cis-1,3-Dichloropropene	ND		0.0050	0.0010	mg/Kg			04/21/26 12:04	1
Dibromochloromethane	ND		0.0050	0.0017	mg/Kg			04/21/26 12:04	1
Dibromomethane	ND		0.0050	0.0010	mg/Kg			04/21/26 12:04	1
Dichlorodifluoromethane	ND		0.0050	0.0019	mg/Kg			04/21/26 12:04	1
Ethylbenzene	ND		0.0010	0.00030	mg/Kg			04/21/26 12:04	1
Hexachlorobutadiene	ND		0.0050	0.00070	mg/Kg			04/21/26 12:04	1

Method: 8260D - Volatile Organic Compounds by GC/MS (Continued)

Lab Sample ID: MB 860-315517/8
Matrix: Solid
Analysis Batch: 315517

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Isopropylbenzene	ND		0.0050	0.0010	mg/Kg			04/21/26 12:04	1
Methyl-tert-butyl Ether (MTBE)	ND		0.0050	0.0010	mg/Kg			04/21/26 12:04	1
Methylene Chloride	ND		0.020	0.0084	mg/Kg			04/21/26 12:04	1
n-Butylbenzene	ND		0.0050	0.00055	mg/Kg			04/21/26 12:04	1
N-Propylbenzene	ND		0.0050	0.00099	mg/Kg			04/21/26 12:04	1
Naphthalene	ND		0.010	0.0020	mg/Kg			04/21/26 12:04	1
sec-Butylbenzene	ND		0.0050	0.0010	mg/Kg			04/21/26 12:04	1
Styrene	ND		0.0050	0.0010	mg/Kg			04/21/26 12:04	1
tert-Butylbenzene	ND		0.0050	0.0010	mg/Kg			04/21/26 12:04	1
Tetrachloroethene (PCE)	ND		0.0050	0.0010	mg/Kg			04/21/26 12:04	1
Toluene	ND		0.0050	0.0012	mg/Kg			04/21/26 12:04	1
trans-1,2-Dichloroethene	ND		0.0050	0.0010	mg/Kg			04/21/26 12:04	1
trans-1,3-Dichloropropene	ND		0.0050	0.0017	mg/Kg			04/21/26 12:04	1
Trichloroethene (TCE)	ND		0.0050	0.0010	mg/Kg			04/21/26 12:04	1
Trichlorofluoromethane	ND		0.0050	0.0018	mg/Kg			04/21/26 12:04	1
Vinyl chloride	ND		0.0050	0.00062	mg/Kg			04/21/26 12:04	1
Xylenes, Total	ND		0.0020	0.00043	mg/Kg			04/21/26 12:04	1

Surrogate	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*108*		*56 - 150*		*04/21/26 12:04*	*1*
Toluene-d8 (Surr)	*104*		*70 - 130*		*04/21/26 12:04*	*1*
4-Bromofluorobenzene (Surr)	*111*		*68 - 152*		*04/21/26 12:04*	*1*
Dibromofluoromethane (Surr)	*87*		*53 - 142*		*04/21/26 12:04*	*1*

Lab Sample ID: LCS 860-315517/3
Matrix: Solid
Analysis Batch: 315517

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
1,1-Dichloroethene			0.0500	0.0471		mg/Kg		94	57 - 130		
Benzene			0.0500	0.0524		mg/Kg		105	66 - 130		
Chlorobenzene			0.0500	0.0494		mg/Kg		99	70 - 130		
Ethylbenzene			0.0500	0.0501		mg/Kg		100	70 - 130		
Toluene			0.0500	0.0512		mg/Kg		102	70 - 130		
Trichloroethene (TCE)			0.0500	0.0554		mg/Kg		111	70 - 130		

Surrogate	*LCS %Recovery*	*LCS Qualifier*	*Limits*
1,2-Dichloroethane-d4 (Surr)	*101*		*56 - 150*
Toluene-d8 (Surr)	*97*		*70 - 130*
4-Bromofluorobenzene (Surr)	*108*		*68 - 152*
Dibromofluoromethane (Surr)	*84*		*53 - 142*

Lab Sample ID: LCSD 860-315517/4
Matrix: Solid
Analysis Batch: 315517

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA

Analyte			Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
1,1-Dichloroethene			0.0500	0.0499		mg/Kg		100	57 - 130	6	25

Method: 8260D - Volatile Organic Compounds by GC/MS (Continued)

Lab Sample ID: LCSD 860-315517/4
Matrix: Solid
Analysis Batch: 315517

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA

Analyte			Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Benzene			0.0500	0.0575		mg/Kg		115	66 - 130	9	25
Chlorobenzene			0.0500	0.0523		mg/Kg		105	70 - 130	6	25
Ethylbenzene			0.0500	0.0550		mg/Kg		110	70 - 130	9	25
Toluene			0.0500	0.0546		mg/Kg		109	70 - 130	6	25
Trichloroethene (TCE)			0.0500	0.0589		mg/Kg		118	70 - 130	6	25

Surrogate	*LCSD %Recovery*	*LCSD Qualifier*	*Limits*
1,2-Dichloroethane-d4 (Surr)	*99*		*56 - 150*
Toluene-d8 (Surr)	*99*		*70 - 130*
4-Bromofluorobenzene (Surr)	*103*		*68 - 152*
Dibromofluoromethane (Surr)	*88*		*53 - 142*

Lab Sample ID: MB 860-315520/8
Matrix: Solid
Analysis Batch: 315520

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	ND		0.0050	0.00059	mg/Kg			04/21/26 16:21	1
1,1,1-Trichloroethane	ND		0.0050	0.0010	mg/Kg			04/21/26 16:21	1
1,1,2,2-Tetrachloroethane	ND		0.0050	0.00035	mg/Kg			04/21/26 16:21	1
1,1,2-Trichloroethane	ND		0.0050	0.0010	mg/Kg			04/21/26 16:21	1
1,1-Dichloroethane	ND		0.0050	0.0010	mg/Kg			04/21/26 16:21	1
1,1-Dichloroethene	ND		0.0050	0.00057	mg/Kg			04/21/26 16:21	1
1,1-Dichloropropene	ND		0.0050	0.00051	mg/Kg			04/21/26 16:21	1
1,2,3-Trichlorobenzene	ND		0.0050	0.0014	mg/Kg			04/21/26 16:21	1
1,2,3-Trichloropropane	ND		0.0050	0.00058	mg/Kg			04/21/26 16:21	1
1,2,4-Trichlorobenzene	ND		0.0050	0.0010	mg/Kg			04/21/26 16:21	1
1,2,4-Trimethylbenzene	ND		0.0050	0.0016	mg/Kg			04/21/26 16:21	1
1,2-Dibromo-3-Chloropropane	ND		0.0050	0.0025	mg/Kg			04/21/26 16:21	1
1,2-Dibromoethane (EDB)	ND		0.0050	0.0010	mg/Kg			04/21/26 16:21	1
1,2-Dichlorobenzene	ND		0.0050	0.0015	mg/Kg			04/21/26 16:21	1
1,2-Dichloroethane (EDC)	ND		0.0050	0.0010	mg/Kg			04/21/26 16:21	1
1,2-Dichloropropane	ND		0.0050	0.0010	mg/Kg			04/21/26 16:21	1
1,3,5-Trimethylbenzene	ND		0.0050	0.0010	mg/Kg			04/21/26 16:21	1
1,3-Dichlorobenzene	ND		0.0050	0.0010	mg/Kg			04/21/26 16:21	1
1,3-Dichloropropane	ND		0.0050	0.0010	mg/Kg			04/21/26 16:21	1
1,4-Dichlorobenzene	ND		0.0050	0.0010	mg/Kg			04/21/26 16:21	1
2,2-Dichloropropane	ND		0.0050	0.0010	mg/Kg			04/21/26 16:21	1
2-Butanone	ND		0.050	0.0052	mg/Kg			04/21/26 16:21	1
2-Chlorotoluene	ND		0.0050	0.0010	mg/Kg			04/21/26 16:21	1
2-Hexanone	ND		0.050	0.0076	mg/Kg			04/21/26 16:21	1
4-Chlorotoluene	ND		0.0050	0.0010	mg/Kg			04/21/26 16:21	1
4-Isopropyltoluene	ND		0.0050	0.0010	mg/Kg			04/21/26 16:21	1
4-Methyl-2-pentanone	ND		0.050	0.0053	mg/Kg			04/21/26 16:21	1
Acetone	ND		0.10	0.015	mg/Kg			04/21/26 16:21	1
Benzene	ND		0.0010	0.00038	mg/Kg			04/21/26 16:21	1
Bromobenzene	ND		0.0050	0.0010	mg/Kg			04/21/26 16:21	1
Bromodichloromethane	ND		0.0050	0.0010	mg/Kg			04/21/26 16:21	1

Method: 8260D - Volatile Organic Compounds by GC/MS (Continued)

Lab Sample ID: MB 860-315520/8
Matrix: Solid
Analysis Batch: 315520

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Bromoform	ND		0.0050	0.0022	mg/Kg			04/21/26 16:21	1
Bromomethane	ND		0.0050	0.00093	mg/Kg			04/21/26 16:21	1
Carbon disulfide	ND		0.0050	0.00057	mg/Kg			04/21/26 16:21	1
Carbon tetrachloride	ND		0.0050	0.0010	mg/Kg			04/21/26 16:21	1
Chlorobenzene	ND		0.0050	0.00062	mg/Kg			04/21/26 16:21	1
Chloroethane	ND		0.010	0.0016	mg/Kg			04/21/26 16:21	1
Chloroform	ND		0.0050	0.00052	mg/Kg			04/21/26 16:21	1
Chloromethane	ND		0.0050	0.00094	mg/Kg			04/21/26 16:21	1
cis-1,2-Dichloroethene	ND		0.0050	0.0010	mg/Kg			04/21/26 16:21	1
cis-1,3-Dichloropropene	ND		0.0050	0.0010	mg/Kg			04/21/26 16:21	1
Dibromochloromethane	ND		0.0050	0.0017	mg/Kg			04/21/26 16:21	1
Dibromomethane	ND		0.0050	0.0010	mg/Kg			04/21/26 16:21	1
Dichlorodifluoromethane	ND		0.0050	0.0019	mg/Kg			04/21/26 16:21	1
Ethylbenzene	ND		0.0010	0.00030	mg/Kg			04/21/26 16:21	1
Hexachlorobutadiene	ND		0.0050	0.00070	mg/Kg			04/21/26 16:21	1
Isopropylbenzene	ND		0.0050	0.0010	mg/Kg			04/21/26 16:21	1
Methyl-tert-butyl Ether (MTBE)	ND		0.0050	0.0010	mg/Kg			04/21/26 16:21	1
Methylene Chloride	ND		0.020	0.0084	mg/Kg			04/21/26 16:21	1
n-Butylbenzene	ND		0.0050	0.00055	mg/Kg			04/21/26 16:21	1
N-Propylbenzene	ND		0.0050	0.00099	mg/Kg			04/21/26 16:21	1
Naphthalene	ND		0.010	0.0020	mg/Kg			04/21/26 16:21	1
sec-Butylbenzene	ND		0.0050	0.0010	mg/Kg			04/21/26 16:21	1
Styrene	ND		0.0050	0.0010	mg/Kg			04/21/26 16:21	1
tert-Butylbenzene	ND		0.0050	0.0010	mg/Kg			04/21/26 16:21	1
Tetrachloroethene (PCE)	ND		0.0050	0.0010	mg/Kg			04/21/26 16:21	1
Toluene	ND		0.0050	0.0012	mg/Kg			04/21/26 16:21	1
trans-1,2-Dichloroethene	ND		0.0050	0.0010	mg/Kg			04/21/26 16:21	1
trans-1,3-Dichloropropene	ND		0.0050	0.0017	mg/Kg			04/21/26 16:21	1
Trichloroethene (TCE)	ND		0.0050	0.0010	mg/Kg			04/21/26 16:21	1
Trichlorofluoromethane	ND		0.0050	0.0018	mg/Kg			04/21/26 16:21	1
Vinyl chloride	ND		0.0050	0.00062	mg/Kg			04/21/26 16:21	1
Xylenes, Total	ND		0.0020	0.00043	mg/Kg			04/21/26 16:21	1

Surrogate	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*109*		*56 - 150*		*04/21/26 16:21*	*1*
Toluene-d8 (Surr)	*96*		*70 - 130*		*04/21/26 16:21*	*1*
4-Bromofluorobenzene (Surr)	*104*		*68 - 152*		*04/21/26 16:21*	*1*
Dibromofluoromethane (Surr)	*101*		*53 - 142*		*04/21/26 16:21*	*1*

Lab Sample ID: LCS 860-315520/3
Matrix: Solid
Analysis Batch: 315520

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
1,1-Dichloroethene	0.0500	0.0481		mg/Kg		96	57 - 130
Benzene	0.0500	0.0476		mg/Kg		95	66 - 130
Chlorobenzene	0.0500	0.0487		mg/Kg		97	70 - 130
Ethylbenzene	0.0500	0.0529		mg/Kg		106	70 - 130

Method: 8260D - Volatile Organic Compounds by GC/MS (Continued)

Lab Sample ID: LCS 860-315520/3
Matrix: Solid
Analysis Batch: 315520

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
Toluene			0.0500	0.0448		mg/Kg		90	70 - 130		
Trichloroethene (TCE)			0.0500	0.0462		mg/Kg		92	70 - 130		

Surrogate	*LCS %Recovery*	*LCS Qualifier*	*Limits*
1,2-Dichloroethane-d4 (Surr)	*103*		*56 - 150*
Toluene-d8 (Surr)	*102*		*70 - 130*
4-Bromofluorobenzene (Surr)	*101*		*68 - 152*
Dibromofluoromethane (Surr)	*103*		*53 - 142*

Lab Sample ID: LCSD 860-315520/4
Matrix: Solid
Analysis Batch: 315520

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA

Analyte			Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
1,1-Dichloroethene			0.0500	0.0502		mg/Kg		100	57 - 130	4	25
Benzene			0.0500	0.0495		mg/Kg		99	66 - 130	4	25
Chlorobenzene			0.0500	0.0507		mg/Kg		101	70 - 130	4	25
Ethylbenzene			0.0500	0.0549		mg/Kg		110	70 - 130	4	25
Toluene			0.0500	0.0466		mg/Kg		93	70 - 130	4	25
Trichloroethene (TCE)			0.0500	0.0494		mg/Kg		99	70 - 130	7	25

Surrogate	*LCSD %Recovery*	*LCSD Qualifier*	*Limits*
1,2-Dichloroethane-d4 (Surr)	*103*		*56 - 150*
Toluene-d8 (Surr)	*102*		*70 - 130*
4-Bromofluorobenzene (Surr)	*101*		*68 - 152*
Dibromofluoromethane (Surr)	*102*		*53 - 142*

Lab Sample ID: MB 860-315777/8
Matrix: Solid
Analysis Batch: 315777

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	ND		0.0050	0.00059	mg/Kg			04/22/26 03:41	1
1,1,1-Trichloroethane	ND		0.0050	0.0010	mg/Kg			04/22/26 03:41	1
1,1,2,2-Tetrachloroethane	ND		0.0050	0.00035	mg/Kg			04/22/26 03:41	1
1,1,2-Trichloroethane	ND		0.0050	0.0010	mg/Kg			04/22/26 03:41	1
1,1-Dichloroethane	ND		0.0050	0.0010	mg/Kg			04/22/26 03:41	1
1,1-Dichloroethene	ND		0.0050	0.00057	mg/Kg			04/22/26 03:41	1
1,1-Dichloropropene	ND		0.0050	0.00051	mg/Kg			04/22/26 03:41	1
1,2,3-Trichlorobenzene	ND		0.0050	0.0014	mg/Kg			04/22/26 03:41	1
1,2,3-Trichloropropane	ND		0.0050	0.00058	mg/Kg			04/22/26 03:41	1
1,2,4-Trichlorobenzene	ND		0.0050	0.0010	mg/Kg			04/22/26 03:41	1
1,2,4-Trimethylbenzene	ND		0.0050	0.0016	mg/Kg			04/22/26 03:41	1
1,2-Dibromo-3-Chloropropane	ND		0.0050	0.0025	mg/Kg			04/22/26 03:41	1
1,2-Dibromoethane (EDB)	ND		0.0050	0.0010	mg/Kg			04/22/26 03:41	1
1,2-Dichlorobenzene	ND		0.0050	0.0015	mg/Kg			04/22/26 03:41	1
1,2-Dichloroethane (EDC)	ND		0.0050	0.0010	mg/Kg			04/22/26 03:41	1
1,2-Dichloropropane	ND		0.0050	0.0010	mg/Kg			04/22/26 03:41	1

Method: 8260D - Volatile Organic Compounds by GC/MS (Continued)

Lab Sample ID: MB 860-315777/8
Matrix: Solid
Analysis Batch: 315777

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,3,5-Trimethylbenzene	ND		0.0050	0.0010	mg/Kg			04/22/26 03:41	1
1,3-Dichlorobenzene	ND		0.0050	0.0010	mg/Kg			04/22/26 03:41	1
1,3-Dichloropropane	ND		0.0050	0.0010	mg/Kg			04/22/26 03:41	1
1,4-Dichlorobenzene	ND		0.0050	0.0010	mg/Kg			04/22/26 03:41	1
1-Methylnaphthalene	ND		0.020	0.0055	mg/Kg			04/22/26 03:41	1
2,2-Dichloropropane	ND		0.0050	0.0010	mg/Kg			04/22/26 03:41	1
2-Butanone	ND		0.050	0.0052	mg/Kg			04/22/26 03:41	1
2-Chlorotoluene	ND		0.0050	0.0010	mg/Kg			04/22/26 03:41	1
2-Hexanone	ND		0.050	0.0076	mg/Kg			04/22/26 03:41	1
2-Methylnaphthalene	ND		0.020	0.0046	mg/Kg			04/22/26 03:41	1
4-Chlorotoluene	ND		0.0050	0.0010	mg/Kg			04/22/26 03:41	1
4-Isopropyltoluene	ND		0.0050	0.0010	mg/Kg			04/22/26 03:41	1
4-Methyl-2-pentanone	ND		0.050	0.0053	mg/Kg			04/22/26 03:41	1
Acetone	ND		0.10	0.015	mg/Kg			04/22/26 03:41	1
Benzene	ND		0.0010	0.00038	mg/Kg			04/22/26 03:41	1
Bromobenzene	ND		0.0050	0.0010	mg/Kg			04/22/26 03:41	1
Bromodichloromethane	ND		0.0050	0.0010	mg/Kg			04/22/26 03:41	1
Bromoform	ND		0.0050	0.0022	mg/Kg			04/22/26 03:41	1
Bromomethane	ND		0.0050	0.00093	mg/Kg			04/22/26 03:41	1
Carbon disulfide	ND		0.0050	0.00057	mg/Kg			04/22/26 03:41	1
Carbon tetrachloride	ND		0.0050	0.0010	mg/Kg			04/22/26 03:41	1
Chlorobenzene	ND		0.0050	0.00062	mg/Kg			04/22/26 03:41	1
Chloroethane	ND		0.010	0.0016	mg/Kg			04/22/26 03:41	1
Chloroform	ND		0.0050	0.00052	mg/Kg			04/22/26 03:41	1
Chloromethane	ND		0.0050	0.00094	mg/Kg			04/22/26 03:41	1
cis-1,2-Dichloroethene	ND		0.0050	0.0010	mg/Kg			04/22/26 03:41	1
cis-1,3-Dichloropropene	ND		0.0050	0.0010	mg/Kg			04/22/26 03:41	1
Dibromochloromethane	ND		0.0050	0.0017	mg/Kg			04/22/26 03:41	1
Dibromomethane	ND		0.0050	0.0010	mg/Kg			04/22/26 03:41	1
Dichlorodifluoromethane	ND		0.0050	0.0019	mg/Kg			04/22/26 03:41	1
Ethylbenzene	ND		0.0010	0.00030	mg/Kg			04/22/26 03:41	1
Hexachlorobutadiene	ND		0.0050	0.00070	mg/Kg			04/22/26 03:41	1
Isopropylbenzene	ND		0.0050	0.0010	mg/Kg			04/22/26 03:41	1
Methyl-tert-butyl Ether (MTBE)	ND		0.0050	0.0010	mg/Kg			04/22/26 03:41	1
Methylene Chloride	ND		0.020	0.0084	mg/Kg			04/22/26 03:41	1
n-Butylbenzene	ND		0.0050	0.00055	mg/Kg			04/22/26 03:41	1
N-Propylbenzene	ND		0.0050	0.00099	mg/Kg			04/22/26 03:41	1
Naphthalene	ND		0.010	0.0020	mg/Kg			04/22/26 03:41	1
sec-Butylbenzene	ND		0.0050	0.0010	mg/Kg			04/22/26 03:41	1
Styrene	ND		0.0050	0.0010	mg/Kg			04/22/26 03:41	1
tert-Butylbenzene	ND		0.0050	0.0010	mg/Kg			04/22/26 03:41	1
Tetrachloroethene (PCE)	ND		0.0050	0.0010	mg/Kg			04/22/26 03:41	1
Toluene	ND		0.0050	0.0012	mg/Kg			04/22/26 03:41	1
trans-1,2-Dichloroethene	ND		0.0050	0.0010	mg/Kg			04/22/26 03:41	1
trans-1,3-Dichloropropene	ND		0.0050	0.0017	mg/Kg			04/22/26 03:41	1
Trichloroethene (TCE)	ND		0.0050	0.0010	mg/Kg			04/22/26 03:41	1
Trichlorofluoromethane	ND		0.0050	0.0018	mg/Kg			04/22/26 03:41	1
Vinyl chloride	ND		0.0050	0.00062	mg/Kg			04/22/26 03:41	1
Xylenes, Total	ND		0.0020	0.00043	mg/Kg			04/22/26 03:41	1

Method: 8260D - Volatile Organic Compounds by GC/MS (Continued)

Surrogate	MB %Recovery	MB Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	*117*		*56 - 150*		*04/22/26 03:41*	*1*
Toluene-d8 (Surr)	*96*		*70 - 130*		*04/22/26 03:41*	*1*
4-Bromofluorobenzene (Surr)	*95*		*68 - 152*		*04/22/26 03:41*	*1*
Dibromofluoromethane (Surr)	*105*		*53 - 142*		*04/22/26 03:41*	*1*

Lab Sample ID: LCS 860-315777/3
Matrix: Solid
Analysis Batch: 315777

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
1,1-Dichloroethene	0.0500	0.0429		mg/Kg		86	57 - 130
Benzene	0.0500	0.0490		mg/Kg		98	66 - 130
Chlorobenzene	0.0500	0.0505		mg/Kg		101	70 - 130
Ethylbenzene	0.0500	0.0479		mg/Kg		96	70 - 130
Toluene	0.0500	0.0457		mg/Kg		91	70 - 130
Trichloroethene (TCE)	0.0500	0.0571		mg/Kg		114	70 - 130

Surrogate	LCS %Recovery	LCS Qualifier	Limits
1,2-Dichloroethane-d4 (Surr)	*98*		*56 - 150*
Toluene-d8 (Surr)	*97*		*70 - 130*
4-Bromofluorobenzene (Surr)	*97*		*68 - 152*
Dibromofluoromethane (Surr)	*88*		*53 - 142*

Lab Sample ID: LCSD 860-315777/4
Matrix: Solid
Analysis Batch: 315777

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
1,1-Dichloroethene	0.0500	0.0431		mg/Kg		86	57 - 130	0	25
Benzene	0.0500	0.0484		mg/Kg		97	66 - 130	1	25
Chlorobenzene	0.0500	0.0520		mg/Kg		104	70 - 130	3	25
Ethylbenzene	0.0500	0.0494		mg/Kg		99	70 - 130	3	25
Toluene	0.0500	0.0463		mg/Kg		93	70 - 130	1	25
Trichloroethene (TCE)	0.0500	0.0555		mg/Kg		111	70 - 130	3	25

Surrogate	LCSD %Recovery	LCSD Qualifier	Limits
1,2-Dichloroethane-d4 (Surr)	*96*		*56 - 150*
Toluene-d8 (Surr)	*97*		*70 - 130*
4-Bromofluorobenzene (Surr)	*95*		*68 - 152*
Dibromofluoromethane (Surr)	*82*		*53 - 142*

Lab Sample ID: MB 860-316032/8
Matrix: Solid
Analysis Batch: 316032

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	ND		0.0050	0.00059	mg/Kg			04/22/26 16:02	1
1,1,1-Trichloroethane	ND		0.0050	0.0010	mg/Kg			04/22/26 16:02	1
1,1,2,2-Tetrachloroethane	ND		0.0050	0.00035	mg/Kg			04/22/26 16:02	1
1,1,2-Trichloroethane	ND		0.0050	0.0010	mg/Kg			04/22/26 16:02	1
1,1-Dichloroethane	ND		0.0050	0.0010	mg/Kg			04/22/26 16:02	1

Method: 8260D - Volatile Organic Compounds by GC/MS (Continued)

Lab Sample ID: MB 860-316032/8
Matrix: Solid
Analysis Batch: 316032

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1-Dichloroethene	ND		0.0050	0.00057	mg/Kg			04/22/26 16:02	1
1,1-Dichloropropene	ND		0.0050	0.00051	mg/Kg			04/22/26 16:02	1
1,2,3-Trichlorobenzene	ND		0.0050	0.0014	mg/Kg			04/22/26 16:02	1
1,2,3-Trichloropropane	ND		0.0050	0.00058	mg/Kg			04/22/26 16:02	1
1,2,4-Trichlorobenzene	ND		0.0050	0.0010	mg/Kg			04/22/26 16:02	1
1,2,4-Trimethylbenzene	ND		0.0050	0.0016	mg/Kg			04/22/26 16:02	1
1,2-Dibromo-3-Chloropropane	ND		0.0050	0.0025	mg/Kg			04/22/26 16:02	1
1,2-Dibromoethane (EDB)	ND		0.0050	0.0010	mg/Kg			04/22/26 16:02	1
1,2-Dichlorobenzene	ND		0.0050	0.0015	mg/Kg			04/22/26 16:02	1
1,2-Dichloroethane (EDC)	ND		0.0050	0.0010	mg/Kg			04/22/26 16:02	1
1,2-Dichloropropane	ND		0.0050	0.0010	mg/Kg			04/22/26 16:02	1
1,3,5-Trimethylbenzene	ND		0.0050	0.0010	mg/Kg			04/22/26 16:02	1
1,3-Dichlorobenzene	ND		0.0050	0.0010	mg/Kg			04/22/26 16:02	1
1,3-Dichloropropane	ND		0.0050	0.0010	mg/Kg			04/22/26 16:02	1
1,4-Dichlorobenzene	ND		0.0050	0.0010	mg/Kg			04/22/26 16:02	1
1-Methylnaphthalene	ND		0.020	0.0055	mg/Kg			04/22/26 16:02	1
2,2-Dichloropropane	ND		0.0050	0.0010	mg/Kg			04/22/26 16:02	1
2-Butanone	ND		0.050	0.0052	mg/Kg			04/22/26 16:02	1
2-Chlorotoluene	ND		0.0050	0.0010	mg/Kg			04/22/26 16:02	1
2-Hexanone	ND		0.050	0.0076	mg/Kg			04/22/26 16:02	1
2-Methylnaphthalene	ND		0.020	0.0046	mg/Kg			04/22/26 16:02	1
4-Chlorotoluene	ND		0.0050	0.0010	mg/Kg			04/22/26 16:02	1
4-Isopropyltoluene	ND		0.0050	0.0010	mg/Kg			04/22/26 16:02	1
4-Methyl-2-pentanone	ND		0.050	0.0053	mg/Kg			04/22/26 16:02	1
Acetone	ND		0.10	0.015	mg/Kg			04/22/26 16:02	1
Benzene	ND		0.0010	0.00038	mg/Kg			04/22/26 16:02	1
Bromobenzene	ND		0.0050	0.0010	mg/Kg			04/22/26 16:02	1
Bromodichloromethane	ND		0.0050	0.0010	mg/Kg			04/22/26 16:02	1
Bromoform	ND		0.0050	0.0022	mg/Kg			04/22/26 16:02	1
Bromomethane	ND		0.0050	0.00093	mg/Kg			04/22/26 16:02	1
Carbon disulfide	ND		0.0050	0.00057	mg/Kg			04/22/26 16:02	1
Carbon tetrachloride	ND		0.0050	0.0010	mg/Kg			04/22/26 16:02	1
Chlorobenzene	ND		0.0050	0.00062	mg/Kg			04/22/26 16:02	1
Chloroethane	ND		0.010	0.0016	mg/Kg			04/22/26 16:02	1
Chloroform	ND		0.0050	0.00052	mg/Kg			04/22/26 16:02	1
Chloromethane	ND		0.0050	0.00094	mg/Kg			04/22/26 16:02	1
cis-1,2-Dichloroethene	ND		0.0050	0.0010	mg/Kg			04/22/26 16:02	1
cis-1,3-Dichloropropene	ND		0.0050	0.0010	mg/Kg			04/22/26 16:02	1
Dibromochloromethane	ND		0.0050	0.0017	mg/Kg			04/22/26 16:02	1
Dibromomethane	ND		0.0050	0.0010	mg/Kg			04/22/26 16:02	1
Dichlorodifluoromethane	ND		0.0050	0.0019	mg/Kg			04/22/26 16:02	1
Ethylbenzene	ND		0.0010	0.00030	mg/Kg			04/22/26 16:02	1
Hexachlorobutadiene	ND		0.0050	0.00070	mg/Kg			04/22/26 16:02	1
Isopropylbenzene	ND		0.0050	0.0010	mg/Kg			04/22/26 16:02	1
Methyl-tert-butyl Ether (MTBE)	ND		0.0050	0.0010	mg/Kg			04/22/26 16:02	1
Methylene Chloride	ND		0.020	0.0084	mg/Kg			04/22/26 16:02	1
n-Butylbenzene	ND		0.0050	0.00055	mg/Kg			04/22/26 16:02	1
N-Propylbenzene	ND		0.0050	0.00099	mg/Kg			04/22/26 16:02	1
Naphthalene	ND		0.010	0.0020	mg/Kg			04/22/26 16:02	1

Method: 8260D - Volatile Organic Compounds by GC/MS (Continued)

Lab Sample ID: MB 860-316032/8
Matrix: Solid
Analysis Batch: 316032

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
sec-Butylbenzene	ND		0.0050	0.0010	mg/Kg			04/22/26 16:02	1
Styrene	ND		0.0050	0.0010	mg/Kg			04/22/26 16:02	1
tert-Butylbenzene	ND		0.0050	0.0010	mg/Kg			04/22/26 16:02	1
Tetrachloroethene (PCE)	ND		0.0050	0.0010	mg/Kg			04/22/26 16:02	1
Toluene	ND		0.0050	0.0012	mg/Kg			04/22/26 16:02	1
trans-1,2-Dichloroethene	ND		0.0050	0.0010	mg/Kg			04/22/26 16:02	1
trans-1,3-Dichloropropene	ND		0.0050	0.0017	mg/Kg			04/22/26 16:02	1
Trichloroethene (TCE)	ND		0.0050	0.0010	mg/Kg			04/22/26 16:02	1
Trichlorofluoromethane	ND		0.0050	0.0018	mg/Kg			04/22/26 16:02	1
Vinyl chloride	ND		0.0050	0.00062	mg/Kg			04/22/26 16:02	1
Xylenes, Total	ND		0.0020	0.00043	mg/Kg			04/22/26 16:02	1

Surrogate	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*114*		*56 - 150*		*04/22/26 16:02*	*1*
Toluene-d8 (Surr)	*94*		*70 - 130*		*04/22/26 16:02*	*1*
4-Bromofluorobenzene (Surr)	*93*		*68 - 152*		*04/22/26 16:02*	*1*
Dibromofluoromethane (Surr)	*97*		*53 - 142*		*04/22/26 16:02*	*1*

Lab Sample ID: LCS 860-316032/3
Matrix: Solid
Analysis Batch: 316032

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
1,1-Dichloroethene			0.0500	0.0437		mg/Kg		87	57 - 130		
Benzene			0.0500	0.0493		mg/Kg		99	66 - 130		
Chlorobenzene			0.0500	0.0512		mg/Kg		102	70 - 130		
Ethylbenzene			0.0500	0.0478		mg/Kg		96	70 - 130		
Toluene			0.0500	0.0464		mg/Kg		93	70 - 130		
Trichloroethene (TCE)			0.0500	0.0547		mg/Kg		109	70 - 130		

Surrogate	*LCS %Recovery*	*LCS Qualifier*	*Limits*
1,2-Dichloroethane-d4 (Surr)	*103*		*56 - 150*
Toluene-d8 (Surr)	*100*		*70 - 130*
4-Bromofluorobenzene (Surr)	*94*		*68 - 152*
Dibromofluoromethane (Surr)	*91*		*53 - 142*

Lab Sample ID: LCSD 860-316032/4
Matrix: Solid
Analysis Batch: 316032

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA

Analyte			Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
1,1-Dichloroethene			0.0500	0.0551		mg/Kg		110	57 - 130	23	25
Benzene			0.0500	0.0564		mg/Kg		113	66 - 130	14	25
Chlorobenzene			0.0500	0.0555		mg/Kg		111	70 - 130	8	25
Ethylbenzene			0.0500	0.0515		mg/Kg		103	70 - 130	8	25
Toluene			0.0500	0.0497		mg/Kg		99	70 - 130	7	25
Trichloroethene (TCE)			0.0500	0.0669	*+	mg/Kg		134	70 - 130	20	25

Method: 8260D - Volatile Organic Compounds by GC/MS (Continued)

Lab Sample ID: LCSD 860-316032/4
Matrix: Solid
Analysis Batch: 316032

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA

Surrogate	LCSD %Recovery	LCSD Qualifier	Limits
1,2-Dichloroethane-d4 (Surr)	*114*		*56 - 150*
Toluene-d8 (Surr)	*97*		*70 - 130*
4-Bromofluorobenzene (Surr)	*96*		*68 - 152*
Dibromofluoromethane (Surr)	*108*		*53 - 142*

Lab Sample ID: MB 860-316263/8
Matrix: Solid
Analysis Batch: 316263

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	ND		0.0050	0.00059	mg/Kg			04/23/26 15:15	1
1,1,1-Trichloroethane	ND		0.0050	0.0010	mg/Kg			04/23/26 15:15	1
1,1,2,2-Tetrachloroethane	ND		0.0050	0.00035	mg/Kg			04/23/26 15:15	1
1,1,2-Trichloroethane	ND		0.0050	0.0010	mg/Kg			04/23/26 15:15	1
1,1-Dichloroethane	ND		0.0050	0.0010	mg/Kg			04/23/26 15:15	1
1,1-Dichloroethene	ND		0.0050	0.00057	mg/Kg			04/23/26 15:15	1
1,1-Dichloropropene	ND		0.0050	0.00051	mg/Kg			04/23/26 15:15	1
1,2,3-Trichlorobenzene	ND		0.0050	0.0014	mg/Kg			04/23/26 15:15	1
1,2,3-Trichloropropane	ND		0.0050	0.00058	mg/Kg			04/23/26 15:15	1
1,2,4-Trichlorobenzene	ND		0.0050	0.0010	mg/Kg			04/23/26 15:15	1
1,2,4-Trimethylbenzene	ND		0.0050	0.0016	mg/Kg			04/23/26 15:15	1
1,2-Dibromo-3-Chloropropane	ND		0.0050	0.0025	mg/Kg			04/23/26 15:15	1
1,2-Dibromoethane (EDB)	ND		0.0050	0.0010	mg/Kg			04/23/26 15:15	1
1,2-Dichlorobenzene	ND		0.0050	0.0015	mg/Kg			04/23/26 15:15	1
1,2-Dichloroethane (EDC)	ND		0.0050	0.0010	mg/Kg			04/23/26 15:15	1
1,2-Dichloropropane	ND		0.0050	0.0010	mg/Kg			04/23/26 15:15	1
1,3,5-Trimethylbenzene	ND		0.0050	0.0010	mg/Kg			04/23/26 15:15	1
1,3-Dichlorobenzene	ND		0.0050	0.0010	mg/Kg			04/23/26 15:15	1
1,3-Dichloropropane	ND		0.0050	0.0010	mg/Kg			04/23/26 15:15	1
1,4-Dichlorobenzene	ND		0.0050	0.0010	mg/Kg			04/23/26 15:15	1
1-Methylnaphthalene	ND		0.020	0.0055	mg/Kg			04/23/26 15:15	1
2,2-Dichloropropane	ND		0.0050	0.0010	mg/Kg			04/23/26 15:15	1
2-Butanone	ND		0.050	0.0052	mg/Kg			04/23/26 15:15	1
2-Chlorotoluene	ND		0.0050	0.0010	mg/Kg			04/23/26 15:15	1
2-Hexanone	ND		0.050	0.0076	mg/Kg			04/23/26 15:15	1
2-Methylnaphthalene	ND		0.020	0.0046	mg/Kg			04/23/26 15:15	1
4-Chlorotoluene	ND		0.0050	0.0010	mg/Kg			04/23/26 15:15	1
4-Isopropyltoluene	ND		0.0050	0.0010	mg/Kg			04/23/26 15:15	1
4-Methyl-2-pentanone	ND		0.050	0.0053	mg/Kg			04/23/26 15:15	1
Acetone	ND		0.10	0.015	mg/Kg			04/23/26 15:15	1
Benzene	ND		0.0010	0.00038	mg/Kg			04/23/26 15:15	1
Bromobenzene	ND		0.0050	0.0010	mg/Kg			04/23/26 15:15	1
Bromodichloromethane	ND		0.0050	0.0010	mg/Kg			04/23/26 15:15	1
Bromoform	ND		0.0050	0.0022	mg/Kg			04/23/26 15:15	1
Bromomethane	ND		0.0050	0.00093	mg/Kg			04/23/26 15:15	1
Carbon disulfide	ND		0.0050	0.00057	mg/Kg			04/23/26 15:15	1
Carbon tetrachloride	ND		0.0050	0.0010	mg/Kg			04/23/26 15:15	1
Chlorobenzene	ND		0.0050	0.00062	mg/Kg			04/23/26 15:15	1

Method: 8260D - Volatile Organic Compounds by GC/MS (Continued)

Lab Sample ID: MB 860-316263/8
Matrix: Solid
Analysis Batch: 316263

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloroethane	ND		0.010	0.0016	mg/Kg			04/23/26 15:15	1
Chloroform	ND		0.0050	0.00052	mg/Kg			04/23/26 15:15	1
Chloromethane	ND		0.0050	0.00094	mg/Kg			04/23/26 15:15	1
cis-1,2-Dichloroethene	ND		0.0050	0.0010	mg/Kg			04/23/26 15:15	1
cis-1,3-Dichloropropene	ND		0.0050	0.0010	mg/Kg			04/23/26 15:15	1
Dibromochloromethane	ND		0.0050	0.0017	mg/Kg			04/23/26 15:15	1
Dibromomethane	ND		0.0050	0.0010	mg/Kg			04/23/26 15:15	1
Dichlorodifluoromethane	ND		0.0050	0.0019	mg/Kg			04/23/26 15:15	1
Ethylbenzene	ND		0.0010	0.00030	mg/Kg			04/23/26 15:15	1
Hexachlorobutadiene	ND		0.0050	0.00070	mg/Kg			04/23/26 15:15	1
Isopropylbenzene	ND		0.0050	0.0010	mg/Kg			04/23/26 15:15	1
Methyl-tert-butyl Ether (MTBE)	ND		0.0050	0.0010	mg/Kg			04/23/26 15:15	1
Methylene Chloride	ND		0.020	0.0084	mg/Kg			04/23/26 15:15	1
n-Butylbenzene	ND		0.0050	0.00055	mg/Kg			04/23/26 15:15	1
N-Propylbenzene	ND		0.0050	0.00099	mg/Kg			04/23/26 15:15	1
Naphthalene	ND		0.010	0.0020	mg/Kg			04/23/26 15:15	1
sec-Butylbenzene	ND		0.0050	0.0010	mg/Kg			04/23/26 15:15	1
Styrene	ND		0.0050	0.0010	mg/Kg			04/23/26 15:15	1
tert-Butylbenzene	ND		0.0050	0.0010	mg/Kg			04/23/26 15:15	1
Tetrachloroethene (PCE)	ND		0.0050	0.0010	mg/Kg			04/23/26 15:15	1
Toluene	ND		0.0050	0.0012	mg/Kg			04/23/26 15:15	1
trans-1,2-Dichloroethene	ND		0.0050	0.0010	mg/Kg			04/23/26 15:15	1
trans-1,3-Dichloropropene	ND		0.0050	0.0017	mg/Kg			04/23/26 15:15	1
Trichloroethene (TCE)	ND		0.0050	0.0010	mg/Kg			04/23/26 15:15	1
Trichlorofluoromethane	ND		0.0050	0.0018	mg/Kg			04/23/26 15:15	1
Vinyl chloride	ND		0.0050	0.00062	mg/Kg			04/23/26 15:15	1
Xylenes, Total	ND		0.0020	0.00043	mg/Kg			04/23/26 15:15	1

Surrogate	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*102*		*56 - 150*		*04/23/26 15:15*	*1*
Toluene-d8 (Surr)	*107*		*70 - 130*		*04/23/26 15:15*	*1*
4-Bromofluorobenzene (Surr)	*100*		*68 - 152*		*04/23/26 15:15*	*1*
Dibromofluoromethane (Surr)	*95*		*53 - 142*		*04/23/26 15:15*	*1*

Lab Sample ID: LCS 860-316263/1021
Matrix: Solid
Analysis Batch: 316263

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
1,1-Dichloroethene	0.0500	0.0433		mg/Kg		87	57 - 130
Benzene	0.0500	0.0459		mg/Kg		92	66 - 130
Chlorobenzene	0.0500	0.0476		mg/Kg		95	70 - 130
Ethylbenzene	0.0500	0.0484		mg/Kg		97	70 - 130
Toluene	0.0500	0.0436		mg/Kg		87	70 - 130
Trichloroethene (TCE)	0.0500	0.0486		mg/Kg		97	70 - 130

Surrogate	*LCS %Recovery*	*LCS Qualifier*	*Limits*
1,2-Dichloroethane-d4 (Surr)	*102*		*56 - 150*

Method: 8260D - Volatile Organic Compounds by GC/MS (Continued)

Lab Sample ID: LCS 860-316263/1021
Matrix: Solid
Analysis Batch: 316263

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Surrogate	LCS %Recovery	LCS Qualifier	Limits
Toluene-d8 (Surr)	*101*		*70 - 130*
4-Bromofluorobenzene (Surr)	*112*		*68 - 152*
Dibromofluoromethane (Surr)	*108*		*53 - 142*

Lab Sample ID: LCSD 860-316263/4
Matrix: Solid
Analysis Batch: 316263

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA

Analyte			Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
1,1-Dichloroethene			0.0500	0.0387		mg/Kg		77	57 - 130	11	25
Benzene			0.0500	0.0504		mg/Kg		101	66 - 130	9	25
Chlorobenzene			0.0500	0.0532		mg/Kg		106	70 - 130	11	25
Ethylbenzene			0.0500	0.0516		mg/Kg		103	70 - 130	6	25
Toluene			0.0500	0.0470		mg/Kg		94	70 - 130	7	25
Trichloroethene (TCE)			0.0500	0.0424		mg/Kg		85	70 - 130	14	25

Surrogate	LCSD %Recovery	LCSD Qualifier	Limits
1,2-Dichloroethane-d4 (Surr)	*109*		*56 - 150*
Toluene-d8 (Surr)	*98*		*70 - 130*
4-Bromofluorobenzene (Surr)	*114*		*68 - 152*
Dibromofluoromethane (Surr)	*113*		*53 - 142*

Method: 8015D - Gasoline Range Organics (GRO) (GC)

Lab Sample ID: MB 860-315635/7
Matrix: Solid
Analysis Batch: 315635

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	ND		0.15	0.050	mg/Kg			04/21/26 15:13	1

Surrogate	MB %Recovery	MB Qualifier	Limits	Prepared	Analyzed	Dil Fac
4-Bromofluorobenzene (Surr)	*111*		*70 - 130*		*04/21/26 15:13*	*1*

Lab Sample ID: LCS 860-315635/4
Matrix: Solid
Analysis Batch: 315635

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
C4-C12			1.00	1.11		mg/Kg		111	70 - 130		

Surrogate	LCS %Recovery	LCS Qualifier	Limits
4-Bromofluorobenzene (Surr)	*106*		*70 - 130*

Method: 8015D - Gasoline Range Organics (GRO) (GC) (Continued)

Lab Sample ID: LCSD 860-315635/5 — **Client Sample ID: Lab Control Sample Dup**
Matrix: Solid — **Prep Type: Total/NA**
Analysis Batch: 315635

Analyte			Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
C4-C12			1.00	0.955		mg/Kg		96	70 - 130	15	30

Surrogate	*LCSD %Recovery*	*LCSD Qualifier*	*Limits*
4-Bromofluorobenzene (Surr)	*102*		*70 - 130*

Method: 8015D - Diesel Range Organics (DRO) (GC)

Lab Sample ID: MB 860-315060/1-A — **Client Sample ID: Method Blank**
Matrix: Solid — **Prep Type: Total/NA**
Analysis Batch: 315462 — **Prep Batch: 315060**

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Diesel Range Organics (DRO)	3.16	J	6.7	1.8	mg/Kg		04/20/26 08:27	04/21/26 13:46	1
Oil Range Organics (ORO)	ND		6.7	2.5	mg/Kg		04/20/26 08:27	04/21/26 13:46	1

Surrogate	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
o- terphenyl (Surr)	*62*	*S1-*	*70 - 130*	*04/20/26 08:27*	*04/21/26 13:46*	*1*

Lab Sample ID: LCS 860-315060/2-A — **Client Sample ID: Lab Control Sample**
Matrix: Solid — **Prep Type: Total/NA**
Analysis Batch: 315462 — **Prep Batch: 315060**

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Diesel Range Organics (DRO)			66.7	40.9		mg/Kg		61	53 - 120
Oil Range Organics (ORO)			66.7	43.6		mg/Kg		65	53 - 130

Surrogate	*LCS %Recovery*	*LCS Qualifier*	*Limits*
o- terphenyl (Surr)	*58*	*S1-*	*70 - 130*

Lab Sample ID: LCSD 860-315060/3-A — **Client Sample ID: Lab Control Sample Dup**
Matrix: Solid — **Prep Type: Total/NA**
Analysis Batch: 315462 — **Prep Batch: 315060**

Analyte			Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Diesel Range Organics (DRO)			66.7	52.8		mg/Kg		79	53 - 120	25	35
Oil Range Organics (ORO)			66.7	59.8		mg/Kg		90	53 - 130	31	35

Surrogate	*LCSD %Recovery*	*LCSD Qualifier*	*Limits*
o- terphenyl (Surr)	*83*		*70 - 130*

Method: 6020B - Metals (ICP/MS)

Lab Sample ID: MB 860-315830/1-A — **Client Sample ID: Method Blank**
Matrix: Solid — **Prep Type: Total/NA**
Analysis Batch: 316514 — **Prep Batch: 315830**

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	ND		0.20	0.063	mg/Kg		04/21/26 21:42	04/23/26 13:49	1

Client: Daniel B. Stephens & Associates Inc.
Project/Site: Tucumcari Truck Stop

Job ID: 885-47436-1

Method: 6020B - Metals (ICP/MS)

Lab Sample ID: LCS 860-315830/2-A
Matrix: Solid
Analysis Batch: 316514

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 315830

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
Lead			10.0	9.85		mg/Kg		99	80 - 120		

Lab Sample ID: LCSD 860-315830/3-A
Matrix: Solid
Analysis Batch: 316514

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA
Prep Batch: 315830

Analyte			Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Lead			10.0	9.85		mg/Kg		99	80 - 120	0	20

Lab Sample ID: 885-47436-14 MS
Matrix: Solid
Analysis Batch: 316514

Client Sample ID: TTS Truck Station - WCS-2
Prep Type: Total/NA
Prep Batch: 315830

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits		
Lead	4.2		9.62	13.8		mg/Kg		100	75 - 125		

Lab Sample ID: 885-47436-14 MSD
Matrix: Solid
Analysis Batch: 316514

Client Sample ID: TTS Truck Station - WCS-2
Prep Type: Total/NA
Prep Batch: 315830

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Lead	4.2		9.62	13.0		mg/Kg		92	75 - 125	6	20

GC/MS VOA

Prep Batch: 315274

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-47436-1	Water Table 2	Total/NA	Solid	5030C	
885-47436-4	TTS Truck Station Highwall 20x10 East	Total/NA	Solid	5030C	
885-47436-6	TTS Truck Station Highwall 20x60 South	Total/NA	Solid	5030C	
885-47436-7	TTS Truck Station Highwall 20x20 South	Total/NA	Solid	5030C	
885-47436-8	TTS Truck Station Highwall 20x80	Total/NA	Solid	5030C	
885-47436-8 - DL	TTS Truck Station Highwall 20x80	Total/NA	Solid	5030C	
885-47436-10	TTS Truck Stop - WCS-1 DUP	Total/NA	Solid	5030C	
885-47436-12	TTS Truck Station Highwall 40x10 East	Total/NA	Solid	5030C	

Analysis Batch: 315517

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-47436-1	Water Table 2	Total/NA	Solid	8260D	315274
885-47436-4	TTS Truck Station Highwall 20x10 East	Total/NA	Solid	8260D	315274
885-47436-6	TTS Truck Station Highwall 20x60 South	Total/NA	Solid	8260D	315274
885-47436-7	TTS Truck Station Highwall 20x20 South	Total/NA	Solid	8260D	315274
885-47436-10	TTS Truck Stop - WCS-1 DUP	Total/NA	Solid	8260D	315274
MB 860-315517/8	Method Blank	Total/NA	Solid	8260D	
LCS 860-315517/3	Lab Control Sample	Total/NA	Solid	8260D	
LCSD 860-315517/4	Lab Control Sample Dup	Total/NA	Solid	8260D	

Analysis Batch: 315520

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-47436-2	Water Table 3	Total/NA	Solid	8260D	315729
885-47436-13	TTS Truck Station Highwall 60x10 East	Total/NA	Solid	8260D	315729
MB 860-315520/8	Method Blank	Total/NA	Solid	8260D	
LCS 860-315520/3	Lab Control Sample	Total/NA	Solid	8260D	
LCSD 860-315520/4	Lab Control Sample Dup	Total/NA	Solid	8260D	

Prep Batch: 315729

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-47436-2 - RA	Water Table 3	Total/NA	Solid	5030C	
885-47436-2	Water Table 3	Total/NA	Solid	5030C	
885-47436-3	TTS Truck Stop - WCS-1	Total/NA	Solid	5030C	
885-47436-3 - DL	TTS Truck Stop - WCS-1	Total/NA	Solid	5030C	
885-47436-9	TTS Truck Station Highwall 40x80	Total/NA	Solid	5030C	
885-47436-9 - DL	TTS Truck Station Highwall 40x80	Total/NA	Solid	5030C	
885-47436-13 - RA	TTS Truck Station Highwall 60x10 East	Total/NA	Solid	5030C	
885-47436-13	TTS Truck Station Highwall 60x10 East	Total/NA	Solid	5030C	

Analysis Batch: 315777

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-47436-2 - RA	Water Table 3	Total/NA	Solid	8260D	315729
885-47436-3	TTS Truck Stop - WCS-1	Total/NA	Solid	8260D	315729
885-47436-8	TTS Truck Station Highwall 20x80	Total/NA	Solid	8260D	315274
885-47436-9	TTS Truck Station Highwall 40x80	Total/NA	Solid	8260D	315729
885-47436-13 - RA	TTS Truck Station Highwall 60x10 East	Total/NA	Solid	8260D	315729
MB 860-315777/8	Method Blank	Total/NA	Solid	8260D	
LCS 860-315777/3	Lab Control Sample	Total/NA	Solid	8260D	
LCSD 860-315777/4	Lab Control Sample Dup	Total/NA	Solid	8260D	

GC/MS VOA

Analysis Batch: 316032

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-47436-3 - DL	TTS Truck Stop - WCS-1	Total/NA	Solid	8260D	315729
885-47436-5	TTS Truck Station Highwall 20x40 South	Total/NA	Solid	8260D	316071
885-47436-5 - DL	TTS Truck Station Highwall 20x40 South	Total/NA	Solid	8260D	316071
885-47436-6 - RA	TTS Truck Station Highwall 20x60 South	Total/NA	Solid	8260D	316071
885-47436-7 - RA	TTS Truck Station Highwall 20x20 South	Total/NA	Solid	8260D	316071
885-47436-8 - DL	TTS Truck Station Highwall 20x80	Total/NA	Solid	8260D	315274
885-47436-9 - DL	TTS Truck Station Highwall 40x80	Total/NA	Solid	8260D	315729
885-47436-10 - RA	TTS Truck Stop - WCS-1 DUP	Total/NA	Solid	8260D	316071
885-47436-10 - DL	TTS Truck Stop - WCS-1 DUP	Total/NA	Solid	8260D	316071
885-47436-11	Water Table 4	Total/NA	Solid	8260D	316071
885-47436-14	TTS Truck Station - WCS-2	Total/NA	Solid	8260D	316071
MB 860-316032/8	Method Blank	Total/NA	Solid	8260D	
LCS 860-316032/3	Lab Control Sample	Total/NA	Solid	8260D	
LCSD 860-316032/4	Lab Control Sample Dup	Total/NA	Solid	8260D	

Prep Batch: 316071

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-47436-5	TTS Truck Station Highwall 20x40 South	Total/NA	Solid	5030C	
885-47436-5 - DL	TTS Truck Station Highwall 20x40 South	Total/NA	Solid	5030C	
885-47436-6 - RA	TTS Truck Station Highwall 20x60 South	Total/NA	Solid	5030C	
885-47436-7 - RA	TTS Truck Station Highwall 20x20 South	Total/NA	Solid	5030C	
885-47436-10 - DL	TTS Truck Stop - WCS-1 DUP	Total/NA	Solid	5030C	
885-47436-10 - RA	TTS Truck Stop - WCS-1 DUP	Total/NA	Solid	5030C	
885-47436-11	Water Table 4	Total/NA	Solid	5030C	
885-47436-14	TTS Truck Station - WCS-2	Total/NA	Solid	5030C	

Analysis Batch: 316263

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-47436-12	TTS Truck Station Highwall 40x10 East	Total/NA	Solid	8260D	315274
MB 860-316263/8	Method Blank	Total/NA	Solid	8260D	
LCS 860-316263/1021	Lab Control Sample	Total/NA	Solid	8260D	
LCSD 860-316263/4	Lab Control Sample Dup	Total/NA	Solid	8260D	

GC VOA

Prep Batch: 315264

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-47436-3	TTS Truck Stop - WCS-1	Total/NA	Solid	5030C	
885-47436-10	TTS Truck Stop - WCS-1 DUP	Total/NA	Solid	5030C	
885-47436-14	TTS Truck Station - WCS-2	Total/NA	Solid	5030C	

Analysis Batch: 315635

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-47436-3	TTS Truck Stop - WCS-1	Total/NA	Solid	8015D	315264
885-47436-10	TTS Truck Stop - WCS-1 DUP	Total/NA	Solid	8015D	315264
885-47436-14	TTS Truck Station - WCS-2	Total/NA	Solid	8015D	315264
MB 860-315635/7	Method Blank	Total/NA	Solid	8015D	
LCS 860-315635/4	Lab Control Sample	Total/NA	Solid	8015D	
LCSD 860-315635/5	Lab Control Sample Dup	Total/NA	Solid	8015D	

GC Semi VOA

Prep Batch: 315060

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-47436-3 - DL	TTS Truck Stop - WCS-1	Total/NA	Solid	3546	
885-47436-10 - DL	TTS Truck Stop - WCS-1 DUP	Total/NA	Solid	3546	
885-47436-14 - DL	TTS Truck Station - WCS-2	Total/NA	Solid	3546	
MB 860-315060/1-A	Method Blank	Total/NA	Solid	3546	
LCS 860-315060/2-A	Lab Control Sample	Total/NA	Solid	3546	
LCSD 860-315060/3-A	Lab Control Sample Dup	Total/NA	Solid	3546	

Analysis Batch: 315462

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
MB 860-315060/1-A	Method Blank	Total/NA	Solid	8015D	315060
LCS 860-315060/2-A	Lab Control Sample	Total/NA	Solid	8015D	315060
LCSD 860-315060/3-A	Lab Control Sample Dup	Total/NA	Solid	8015D	315060

Analysis Batch: 315865

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-47436-10 - DL	TTS Truck Stop - WCS-1 DUP	Total/NA	Solid	8015D	315060
885-47436-14 - DL	TTS Truck Station - WCS-2	Total/NA	Solid	8015D	315060

Analysis Batch: 316424

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-47436-3 - DL	TTS Truck Stop - WCS-1	Total/NA	Solid	8015D	315060

Metals

Prep Batch: 315830

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-47436-3	TTS Truck Stop - WCS-1	Total/NA	Solid	3051A	
885-47436-10	TTS Truck Stop - WCS-1 DUP	Total/NA	Solid	3051A	
885-47436-14	TTS Truck Station - WCS-2	Total/NA	Solid	3051A	
MB 860-315830/1-A	Method Blank	Total/NA	Solid	3051A	
LCS 860-315830/2-A	Lab Control Sample	Total/NA	Solid	3051A	
LCSD 860-315830/3-A	Lab Control Sample Dup	Total/NA	Solid	3051A	
885-47436-14 MS	TTS Truck Station - WCS-2	Total/NA	Solid	3051A	
885-47436-14 MSD	TTS Truck Station - WCS-2	Total/NA	Solid	3051A	

Analysis Batch: 316514

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-47436-3	TTS Truck Stop - WCS-1	Total/NA	Solid	6020B	315830
885-47436-10	TTS Truck Stop - WCS-1 DUP	Total/NA	Solid	6020B	315830
885-47436-14	TTS Truck Station - WCS-2	Total/NA	Solid	6020B	315830
MB 860-315830/1-A	Method Blank	Total/NA	Solid	6020B	315830
LCS 860-315830/2-A	Lab Control Sample	Total/NA	Solid	6020B	315830
LCSD 860-315830/3-A	Lab Control Sample Dup	Total/NA	Solid	6020B	315830
885-47436-14 MS	TTS Truck Station - WCS-2	Total/NA	Solid	6020B	315830
885-47436-14 MSD	TTS Truck Station - WCS-2	Total/NA	Solid	6020B	315830

Client Sample ID: Water Table 2 — Lab Sample ID: 885-47436-1

Date Collected: 04/13/26 13:40 — **Matrix: Solid**
Date Received: 04/15/26 13:21

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	5030C			315274	MTMG	EET HOU	04/20/26 14:05
Total/NA	Analysis	8260D		1	315517	MTMG	EET HOU	04/21/26 17:31

Client Sample ID: Water Table 3 — Lab Sample ID: 885-47436-2

Date Collected: 04/13/26 13:45 — **Matrix: Solid**
Date Received: 04/15/26 13:21

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	5030C	RA		315729	MTMG	EET HOU	04/21/26 16:06
Total/NA	Analysis	8260D	RA	1	315777	MTMG	EET HOU	04/22/26 10:01
Total/NA	Prep	5030C			315729	MTMG	EET HOU	04/21/26 16:06
Total/NA	Analysis	8260D		1	315520	MTMG	EET HOU	04/21/26 18:39

Client Sample ID: TTS Truck Stop - WCS-1 — Lab Sample ID: 885-47436-3

Date Collected: 04/13/26 14:30 — **Matrix: Solid**
Date Received: 04/15/26 13:21

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	5030C			315729	MTMG	EET HOU	04/21/26 16:06
Total/NA	Analysis	8260D		50	315777	MTMG	EET HOU	04/22/26 10:49
Total/NA	Prep	5030C	DL		315729	MTMG	EET HOU	04/21/26 16:06
Total/NA	Analysis	8260D	DL	500	316032	MTMG	EET HOU	04/22/26 22:51
Total/NA	Prep	5030C			315264	KLV	EET HOU	04/20/26 13:57
Total/NA	Analysis	8015D		50	315635	KLV	EET HOU	04/21/26 19:44
Total/NA	Prep	3546	DL		315060	TH	EET HOU	04/21/26 08:27
Total/NA	Analysis	8015D	DL	10	316424	CG	EET HOU	04/23/26 12:45
Total/NA	Prep	3051A			315830	PB	EET HOU	04/21/26 21:42
Total/NA	Analysis	6020B		5	316514	DP	EET HOU	04/23/26 15:07

Client Sample ID: TTS Truck Station Highwall 20x10 East — Lab Sample ID: 885-47436-4

Date Collected: 04/13/26 16:20 — **Matrix: Solid**
Date Received: 04/15/26 13:21

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	5030C			315274	MTMG	EET HOU	04/20/26 14:05
Total/NA	Analysis	8260D		1	315517	MTMG	EET HOU	04/21/26 17:51

Client Sample ID: TTS Truck Station Highwall 20x40 South — Lab Sample ID: 885-47436-5

Date Collected: 04/13/26 16:30 — **Matrix: Solid**
Date Received: 04/15/26 13:21

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	5030C			316071	MTMG	EET HOU	04/22/26 14:47
Total/NA	Analysis	8260D		1	316032	MTMG	EET HOU	04/22/26 17:19
Total/NA	Prep	5030C	DL		316071	MTMG	EET HOU	04/22/26 14:47
Total/NA	Analysis	8260D	DL	50	316032	MTMG	EET HOU	04/22/26 17:43

Lab Chronicle

Client: Daniel B. Stephens & Associates Inc. Job ID: 885-47436-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: TTS Truck Station Highwall 20x60 South — Lab Sample ID: 885-47436-6

Date Collected: 04/13/26 16:35 **Matrix: Solid**
Date Received: 04/15/26 13:21

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	5030C	RA		316071	MTMG	EET HOU	04/22/26 14:47
Total/NA	Analysis	8260D	RA	1	316032	MTMG	EET HOU	04/22/26 18:07
Total/NA	Prep	5030C			315274	MTMG	EET HOU	04/20/26 14:05
Total/NA	Analysis	8260D		1	315517	MTMG	EET HOU	04/21/26 18:33

Client Sample ID: TTS Truck Station Highwall 20x20 South — Lab Sample ID: 885-47436-7

Date Collected: 04/13/26 16:25 **Matrix: Solid**
Date Received: 04/15/26 13:21

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	5030C	RA		316071	MTMG	EET HOU	04/22/26 14:47
Total/NA	Analysis	8260D	RA	1	316032	MTMG	EET HOU	04/22/26 18:54
Total/NA	Prep	5030C			315274	MTMG	EET HOU	04/20/26 14:05
Total/NA	Analysis	8260D		1	315517	MTMG	EET HOU	04/21/26 18:54

Client Sample ID: TTS Truck Station Highwall 20x80 — Lab Sample ID: 885-47436-8

Date Collected: 04/13/26 14:45 **Matrix: Solid**
Date Received: 04/15/26 13:21

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	5030C			315274	MTMG	EET HOU	04/20/26 14:05
Total/NA	Analysis	8260D		50	315777	MTMG	EET HOU	04/22/26 11:13
Total/NA	Prep	5030C	DL		315274	MTMG	EET HOU	04/20/26 14:05
Total/NA	Analysis	8260D	DL	500	316032	MTMG	EET HOU	04/22/26 22:27

Client Sample ID: TTS Truck Station Highwall 40x80 — Lab Sample ID: 885-47436-9

Date Collected: 04/13/26 15:00 **Matrix: Solid**
Date Received: 04/15/26 13:21

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	5030C			315729	MTMG	EET HOU	04/21/26 16:06
Total/NA	Analysis	8260D		50	315777	MTMG	EET HOU	04/22/26 11:36
Total/NA	Prep	5030C	DL		315729	MTMG	EET HOU	04/21/26 16:06
Total/NA	Analysis	8260D	DL	500	316032	MTMG	EET HOU	04/22/26 23:15

Client Sample ID: TTS Truck Stop - WCS-1 DUP — Lab Sample ID: 885-47436-10

Date Collected: 04/13/26 14:30 **Matrix: Solid**
Date Received: 04/15/26 13:21

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	5030C	RA		316071	MTMG	EET HOU	04/22/26 14:47
Total/NA	Analysis	8260D	RA	1	316032	MTMG	EET HOU	04/22/26 19:18
Total/NA	Prep	5030C	DL		316071	MTMG	EET HOU	04/22/26 14:47
Total/NA	Analysis	8260D	DL	50	316032	MTMG	EET HOU	04/22/26 19:41
Total/NA	Prep	5030C			315274	MTMG	EET HOU	04/20/26 14:05
Total/NA	Analysis	8260D		1	315517	MTMG	EET HOU	04/21/26 19:14

Client Sample ID: TTS Truck Stop - WCS-1 DUP — Lab Sample ID: 885-47436-10

Date Collected: 04/13/26 14:30 **Matrix: Solid**
Date Received: 04/15/26 13:21

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	5030C			315264	KLV	EET HOU	04/20/26 13:57
Total/NA	Analysis	8015D		50	315635	KLV	EET HOU	04/21/26 20:18
Total/NA	Prep	3546	DL		315060	TH	EET HOU	04/20/26 08:27
Total/NA	Analysis	8015D	DL	10	315865	CG	EET HOU	04/22/26 10:17
Total/NA	Prep	3051A			315830	PB	EET HOU	04/21/26 21:42
Total/NA	Analysis	6020B		5	316514	DP	EET HOU	04/23/26 15:11

Client Sample ID: Water Table 4 — Lab Sample ID: 885-47436-11

Date Collected: 04/14/26 10:10 **Matrix: Solid**
Date Received: 04/15/26 13:21

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	5030C			316071	MTMG	EET HOU	04/22/26 14:47
Total/NA	Analysis	8260D		1	316032	MTMG	EET HOU	04/22/26 20:05

Client Sample ID: TTS Truck Station Highwall 40x10 East — Lab Sample ID: 885-47436-12

Date Collected: 04/14/26 10:15 **Matrix: Solid**
Date Received: 04/15/26 13:21

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	5030C			315274	MTMG	EET HOU	04/20/26 14:05
Total/NA	Analysis	8260D		1	316263	MTMG	EET HOU	04/23/26 17:41

Client Sample ID: TTS Truck Station Highwall 60x10 East — Lab Sample ID: 885-47436-13

Date Collected: 04/14/26 10:20 **Matrix: Solid**
Date Received: 04/15/26 13:21

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	5030C	RA		315729	MTMG	EET HOU	04/21/26 16:06
Total/NA	Analysis	8260D	RA	1	315777	MTMG	EET HOU	04/22/26 10:25
Total/NA	Prep	5030C			315729	MTMG	EET HOU	04/21/26 16:06
Total/NA	Analysis	8260D		1	315520	MTMG	EET HOU	04/21/26 19:02

Client Sample ID: TTS Truck Station - WCS-2 — Lab Sample ID: 885-47436-14

Date Collected: 04/15/26 08:20 **Matrix: Solid**
Date Received: 04/15/26 13:21

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	5030C			316071	MTMG	EET HOU	04/22/26 14:47
Total/NA	Analysis	8260D		50	316032	MTMG	EET HOU	04/22/26 21:16
Total/NA	Prep	5030C			315264	KLV	EET HOU	04/20/26 13:57
Total/NA	Analysis	8015D		50	315635	KLV	EET HOU	04/21/26 20:52
Total/NA	Prep	3546	DL		315060	TH	EET HOU	04/20/26 08:27
Total/NA	Analysis	8015D	DL	5	315865	CG	EET HOU	04/22/26 10:44
Total/NA	Prep	3051A			315830	PB	EET HOU	04/21/26 21:42
Total/NA	Analysis	6020B		5	316514	DP	EET HOU	04/23/26 13:58

Client: Daniel B. Stephens & Associates Inc.
Job ID: 885-47436-1
Project/Site: Tucumcari Truck Stop

Laboratory References:

EET HOU = Eurofins Houston, 4145 Greenbriar Dr, Stafford, TX 77477, TEL (281)240-4200

Accreditation/Certification Summary

Client: Daniel B. Stephens & Associates Inc. Job ID: 885-47436-1
Project/Site: Tucumcari Truck Stop

Laboratory: Eurofins Houston

All accreditations/certifications held by this laboratory are listed. Not all accreditations/certifications are applicable to this report.

Authority	Program	Identification Number	Expiration Date
Arkansas DEQ	State	88-00759	08-05-26
Florida	NELAP	E871002	06-30-26
Louisiana (All)	NELAP	03054	06-30-26
New Mexico	State	TX00122	06-30-26
Oklahoma	NELAP	1306	12-31-26
Oregon	NELAP	4213-001	03-30-27
Texas	NELAP	T104704215	06-30-26
Texas	NELAP	T104704265	07-31-26
Texas	TCEQ Water Supply	T104704215	11-24-28
USDA	US Federal Programs	525-23-79-79507R1	04-10-29
Washington	State	C1114-26	03-22-27

Chain-of-Custody Record

Client: Danic | B Stephens & Associates

Mailing Address: 6501 Americas Pkwy Suite 200 Albuquerque NM 87110

Phone #: 505-822-9400

email or Fax#: jbunch@geo-logic.com

QA/QC Package:
☐ Standard ☐ Level 4 (Full Validation)

Accreditation: ☐ Az Compliance
☐ NELAC ☐ Other
☐ EDD (Type)

Turn-Around Time:
☐ Standard ☐ Rush

Project Name: Tucumcari Truck Stop

Project #: DB25-1236.P4T4

Project Manager: John Bunch

Sampler:

On Ice: ~~☐ Yes~~ ☐ No

# of Coolers: 1 Abby

Cooler Temp(including CF): 2.2-0.1=2.1

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4901 Hawkins NE - Albuquerque, N

Tel. 505-345-3975 Fax 505-345-4107

885-47436 COC

p1 of 2

Date	Time	Matrix	Sample Name	Container Type and #	Preservative Type	HEAL No.
4/13	13:40	Soil	WaterTable 2	125mL glass jar		-1
4/13	13:45		WaterTable 3			-2
4/13	14:30		TTSTruckStop-WCS-1			-3
4/13	16:20		TTSTruckStation Highwall 20x10 East			-4
4/13	16:30		TTSTruckStation Highwall 20x40 South			-5
4/13	16:35		TTSTruckStation Highwall 20x60 South			-6
4/13	16:25		TTSTruckStation Highwall 20x20 South			-7
4/13	14:45		TTSTruckStation Highwall 20x80			-8
4/13	15:00		TTSTruckStation Highwall 40x80			-9
4/13	14:30		TTSTruckStop-WCS-1 Dup			-10
4/14	10:10		WaterTable 4			-11
4/14	10:15		TTSTruckStation Highwall 40x10 East			-12

Analysis Request

BTEX / MTBE / TMB's (8021)	TPH:8015D(GRO / DRO / MRO)	8081 Pesticides/8082 PCB's	EDB (Method 8011)	PAHs by 8270SIMS	RCRA 8 Metals	Cl, F, Br, NO_3, NO_2, PO_4, SO_4	~~8260 (VOA)~~ B	8270 (Semi-VOA)	Total Coliform (Present/Absent)	EPA 8260D	8015D	6010					
											X	X					
											X	X					

Date:	Time:	Relinquished by:	Received by:	Via:	Date	Time
4/15	9:41	Shaelyn Kilby				
4/15	~~9:44~~ 1:21	Taylor Busch				

Remarks:

If necessary, samples submitted to Hall Environmental may be subcontracted to other accredited laboratories. This serves as notice of this possibility. Any sub-contracted data will be clearly notated on the analytical report.

Chain-of-Custody Record

Client: Daniel B Stephens & Associates

Mailing Address: 6501 Americas Pkwy
Suite 200 Albuquerque NM 87110

Phone #: 505-822-9400

email or Fax#: jbunch@geo-logic.com

QA/QC Package:
☐ Standard ☐ Level 4 (Full Validation)

Accreditation: ☐ Az Compliance
☐ NELAC ☐ Other

☐ EDD (Type)

Turn-Around Time:
☐ Standard ☐ Rush

Project Name: Tucumcari Truck Stop

Project #: DB25-1236.PHT4

Project Manager:

Sampler:

On Ice: ☑ Yes ☐ No

# of Coolers: 1 Abby

Cooler Temp (including CF): 2.2-0.1=2.1

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www.hallenvironmental.com 47436

4901 Hawkins NE - Albuquerque, NM 87109

Tel. 505-345-3975 Fax 505-345-4107

p2 of 2

Date	Time	Matrix	Sample Name	Container Type and #	Preservative Type	HEAL No.
4/14	10:20	Soil	TTS Truck Station Highwall COXIO	9/4SS East 125ml Jar		-13
4/15	8:20	↓	TTS Truck Station Lines-2			-14

Analysis Request

BTEX / MTBE / TMB's (8021)	TPH:8015D(GRO / DRO / MRO)	8081 Pesticides/8082 PCB's	EDB (Method 8011)	PAHs by 8270SIMS	RCRA 8 Metals	Cl, F, Br, NO_3, NO_2, PO_4, SO_4	8260 (VOA)	8270 (Semi-VOA)	Total Coliform (Present/Absent)	EPA 8260B	EPA 8015B	EPA 6010			
										X	X	X			
										X	X	X			

Date	Time	Relinquished by	Received by	Via	Date	Time
4/15	9:49	Kelly Kitley				
4/15	~~9:49~~ 1:21	Taylor Rush				

Received by: CDO Via: Date: 4/15/26 Time: 13:21

Remarks:

If necessary, samples submitted to Hall Environmental may be subcontracted to other accredited laboratories This serves as notice of this possibility Any sub-contracted data will be clearly notated on the analytical report.

Eurofins Albuquerque
4901 Hawkins NE
Albuquerque, NM 87109
Phone: 505-345-3975 Fax: 505-345-4107

Chain of Custody Record

eurofins | Environment Testing

Client Information (Sub Contract Lab)	Sampler: N/A	Lab PM: Bolte, Jackie	Carrier Tracking No(s): N/A	COC No: 885-9355.1
Client Contact: Shipping/Receiving	Phone: N/A	E-Mail: jackie.bolte@et.eurofinsus.com	State of Origin: New Mexico	Page: Page 1 of 2
Company: Eurofins Environment Testing South Centr		Accreditations Required (See note): NELAP Oregon; State New Mexico		Job #: 885-47436-1
Address: 4145 Greenbriar Dr	Due Date Requested: 4/22/2026			
City: Stafford	TAT Requested (days): N/A			
State, Zip: TX, 77477				
Phone: 281-240-4200(Tel)	PO #: N/A			
Email: N/A	WO #: N/A			
Project Name: Tucumcari Truck Stop	Project #: 88501678			
Site: N/A	SSOW#: N/A			

Analysis Requested

Preservation Codes.

Other: N/A

Sample Identification Client ID (Lab ID)	Sample Date	Sample Time	Sample Type (C=comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	8260D/5030C_HStandard VOC List	8015D_GRO/5030C_HGRO	8015D_DRO/3550CDiesel and Oil Range Organics	6020B/3051A(MOD) Custom List	Total Number of containers	Special Instructions/Note:
			Preservation Code:									
Water Table 2 (885-47436-1)	4/13/26	13:40 Mountain	G	Solid			X	X	X		1	
Water Table 3 (885-47436-2)	4/13/26	13:45 Mountain	G	Solid			X	X	X		1	
TTS Truck Stop - WCS-1 (885-47436-3)	4/13/26	14:30 Mountain	G	Solid			X	X	X	X	1	
TTS Truck Station Highwall 20x10 East (885-47436-4)	4/13/26	16:20 Mountain	G	Solid			X	X	X		1	
TTS Truck Station Highwall 20x40 South (885-47436-5)	4/13/26	16:30 Mountain	G	Solid			X	X	X		1	
TTS Truck Station Highwall 20x60 South (885-47436-6)	4/13/26	16:35 Mountain	G	Solid			X	X	X		1	
TTS Truck Station Highwall 20x20 South (885-47436-7)	4/13/26	16:25 Mountain	G	Solid			X	X	X		1	
TTS Truck Station Highwall 20x80 (885-47436-8)	4/13/26	14:45 Mountain	G	Solid			X	X	X		1	
TTS Truck Station Highwall 40x80 (885-47436-9)	4/13/26	15:00 Mountain	G	Solid			X	X	X		1	

Note: Since laboratory accreditations are subject to change, Eurofins Environment Testing South Central, LLC places the ownership of method, analyte & accreditation compliance upon our subcontract laboratories. This sample shipment is forwarded under chain-of-custody. If the laboratory does not currently maintain accreditation in the State of Origin listed above for analysis/tests/matrix being analyzed, the samples must be shipped back to the Eurofins Environment Testing South Central, LLC laboratory or other instructions will be provided. Any changes to accreditation status should be brought to Eurofins Environment Testing South Central, LLC attention immediately. *If all requested accreditations are current to date, return the signed Chain of Custody attesting to said compliance to Eurofins Environment Testing South Central LLC.*

Possible Hazard Identification *Unconfirmed*	***Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)*** ☐ *Return To Client* ☐ *Disposal By Lab* ☐ *Archive For* _____ *Months*
Deliverable Requested: I, II, III, IV Other (specify) Primary Deliverable Rank: 2	Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment: Received
Relinquished by:	Date/Time: 4/16/26 1300	Company	Received by: Date/Time: APR 17 2026 Company
Relinquished by:	Date/Time:	Company	Received by: Date/Time: Time: 9.30 Company
Relinquished by:	Date/Time:	Company	Received by: Date/Time: Company

Custody Seals Intact: Δ Yes Δ No	Custody Seal No.	Cooler Temperature(s) °C and Other Remarks:

3.3

Ver: 10/10/2024

4/28/2026

Login Sample Receipt Checklist

Client: Daniel B. Stephens & Associates Inc.

Job Number: 885-47436-1
SDG Number:

Login Number: 47436
List Number: 1
Creator: Proctor, Nancy

List Source: Eurofins Albuquerque

Question	Answer	Comment
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	False	Refer to Job Narrative for details.
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	N/A	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	

Login Sample Receipt Checklist

Client: Daniel B. Stephens & Associates Inc.

Job Number: 885-47436-1
SDG Number:

Login Number: 47436
List Number: 2
Creator: Marrero, Misleydis

List Source: Eurofins Houston
List Creation: 04/17/26 12:55 PM

Question	Answer	Comment
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	N/A	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	

Login Sample Receipt Checklist

Client: Daniel B. Stephens & Associates Inc.

Job Number: 885-47436-1
SDG Number:

Login Number: 47436
List Number: 3
Creator: Grandits, Corey

List Source: Eurofins Houston
List Creation: 04/21/26 09:04 AM

Question	Answer	Comment
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	N/A	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	

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ANALYTICAL REPORT

PREPARED FOR

Attn: John Bunch
Daniel B. Stephens & Associates Inc.
6501 Americas Pkwy NE
Suite 200
Albuquerque, New Mexico 87110

Generated 4/27/2026 1:10:11 PM

JOB DESCRIPTION

Tucumcari Truck Stop

JOB NUMBER

885-47559-1

Eurofins Albuquerque
4901 Hawkins NE
Albuquerque NM 87109

See page two for job notes and contact information.

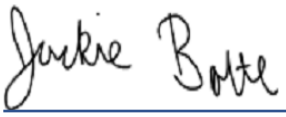
my EOL

Eurofins Albuquerque

Job Notes

The test results in this report relate only to the samples as received by the laboratory and will meet all requirements of the methodology, with any exceptions noted. This report shall not be reproduced except in full, without the express written approval of the laboratory. All questions should be directed to the Eurofins Environment Testing South Central, LLC Project Manager.

Authorization



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Authorized for release by
Jackie Bolte, Project Manager
jackie.bolte@et.eurofinsus.com
(505)345-3975

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Definitions/Glossary

Client: Daniel B. Stephens & Associates Inc. Job ID: 885-47559-1
Project/Site: Tucumcari Truck Stop

Qualifiers

GC/MS VOA

Qualifier	Qualifier Description
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.

GC VOA

Qualifier	Qualifier Description
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
S1+	Surrogate recovery exceeds control limits, high biased.

GC Semi VOA

Qualifier	Qualifier Description
D	Surrogate or matrix spike recoveries were not obtained because the extract was diluted for analysis; also compounds analyzed at a dilution may be flagged with a D.
S1-	Surrogate recovery exceeds control limits, low biased.

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
☼	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CFU	Colony Forming Unit
CNF	Contains No Free Liquid
DER	Duplicate Error Ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL	Detection Limit (DoD/DOE)
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision Level Concentration (Radiochemistry)
EDL	Estimated Detection Limit (Dioxin)
LOD	Limit of Detection (DoD/DOE)
LOQ	Limit of Quantitation (DoD/DOE)
MCL	EPA recommended "Maximum Contaminant Level"
MDA	Minimum Detectable Activity (Radiochemistry)
MDC	Minimum Detectable Concentration (Radiochemistry)
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
MPN	Most Probable Number
MQL	Method Quantitation Limit
NC	Not Calculated
ND	Not Detected at the reporting limit (or MDL or EDL if shown)
NEG	Negative / Absent
POS	Positive / Present
PQL	Practical Quantitation Limit
PRES	Presumptive
QC	Quality Control
RER	Relative Error Ratio (Radiochemistry)
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Job Narrative
885-47559-1

The analytical test results presented in this report meet all requirements of the associated regulatory program listed on the Accreditation/Certification Summary Page, unless otherwise noted. Data qualifiers and/or narrative comments are included to explain any exceptions, if applicable. Regulated compliance samples (e.g. SDWA, NPDES) must comply with associated agency requirements/permits.

- Matrix-specific batch QC (e.g., MS, MSD, SD) may not be reported when insufficient sample volume is available or when site-specific QC samples are not submitted. In such cases, a Laboratory Control Sample Duplicate (LCSD) may be analyzed to provide precision data for the batch.
- For samples analyzed using surrogate and/or isotope dilution analytes, any recoveries falling outside of established acceptance criteria are re-prepared and/or re-analyzed to confirm results, unless the deviation is due to sample dilution or otherwise explained in the case narrative.

Receipt
The samples were received on 4/10/2026 12:38 PM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice. The temperature of the cooler at receipt time was 2.8°C.

Receipt Exceptions

GC/MS VOA
Method 8260B: The continuing calibration verification (CCV) associated with batch 885-47062 recovered above the upper control limit for Acetone. The samples associated with this CCV were non-detects for the affected analytes; therefore, the data have been reported.

Method 8260B: The continuing calibration verification (CCV) associated with batch 885-47063 recovered above the upper control limit for Acetone. The samples associated with this CCV were non-detects for the affected analytes; therefore, the data have been reported.

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Gasoline Range Organics
No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Diesel Range Organics
Method 8015D: The following samples were diluted due to the nature of the sample matrix: Waste Characterization (885-47559-1) and Waste Characterization (885-47559-3). As such, surrogate recoveries are below the calibration range or are not reported, and elevated reporting limits (RLs) are provided.

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Metals
No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Client: Daniel B. Stephens & Associates Inc.
Project/Site: Tucumcari Truck Stop

Job ID: 885-47559-1

Client Sample ID: Waste Characterization

Date Collected: 04/07/26 12:56
Date Received: 04/10/26 12:38

Lab Sample ID: 885-47559-1

Matrix: Solid

Method: SW846 8260B - Volatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	ND		0.24	0.048	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
1,1,1-Trichloroethane	ND		0.24	0.097	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
1,1,2,2-Tetrachloroethane	ND		0.24	0.097	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
1,1,2-Trichloroethane	ND		0.24	0.097	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
1,1-Dichloroethane	ND		0.24	0.048	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
1,1-Dichloroethene	ND		0.24	0.14	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
1,1-Dichloropropene	ND		0.48	0.048	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
1,2,3-Trichlorobenzene	ND		0.48	0.048	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
1,2,3-Trichloropropane	ND		0.48	0.048	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
1,2,4-Trichlorobenzene	ND		0.24	0.097	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
1,2,4-Trimethylbenzene	ND		0.24	0.12	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
1,2-Dibromo-3-Chloropropane	ND		0.48	0.14	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
1,2-Dibromoethane (EDB)	ND		0.24	0.048	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
1,2-Dichlorobenzene	ND		0.24	0.072	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
1,2-Dichloroethane (EDC)	ND		0.24	0.072	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
1,2-Dichloropropane	ND		0.24	0.048	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
1,3,5-Trimethylbenzene	ND		0.24	0.072	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
1,3-Dichlorobenzene	ND		0.24	0.048	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
1,3-Dichloropropane	ND		0.24	0.048	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
1,4-Dichlorobenzene	ND		0.24	0.072	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
1-Methylnaphthalene	**3.7**		0.97	0.24	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
2,2-Dichloropropane	ND		0.48	0.097	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
2-Butanone	ND		2.4	1.4	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
2-Chlorotoluene	ND		0.24	0.097	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
2-Hexanone	ND		2.4	0.48	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
2-Methylnaphthalene	**4.4**		0.97	0.36	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
4-Chlorotoluene	ND		0.24	0.097	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
4-Isopropyltoluene	ND		0.24	0.097	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
4-Methyl-2-pentanone	ND		2.4	0.36	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
Acetone	ND		3.6	3.6	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
Benzene	ND		0.12	0.048	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
Bromobenzene	ND		0.24	0.097	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
Bromodichloromethane	ND		0.24	0.097	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
Dibromochloromethane	ND		0.24	0.048	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
Bromoform	ND		0.24	0.097	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
Bromomethane	ND		3.6	3.6	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
Carbon disulfide	ND		2.4	0.24	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
Carbon tetrachloride	ND		0.24	0.097	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
Chlorobenzene	ND		0.48	0.19	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
Chloroethane	ND		0.48	0.24	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
Chloroform	ND		0.24	0.048	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
Chloromethane	ND		2.4	2.4	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
cis-1,2-Dichloroethene	ND		0.24	0.14	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
cis-1,3-Dichloropropene	ND		0.24	0.048	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
Dibromomethane	ND		0.24	0.048	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
Dichlorodifluoromethane	ND		0.24	0.097	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
Ethylbenzene	ND		0.24	0.048	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
Hexachlorobutadiene	ND		0.48	0.48	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
Isopropylbenzene	ND		0.24	0.048	mg/Kg		04/17/26 12:07	04/20/26 08:07	5

Client Sample ID: Waste Characterization
Lab Sample ID: 885-47559-1
Date Collected: 04/07/26 12:56
Matrix: Solid
Date Received: 04/10/26 12:38

Method: SW846 8260B - Volatile Organic Compounds (GC/MS) (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Methyl-tert-butyl Ether (MTBE)	ND		0.24	0.14	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
Methylene Chloride	ND		0.72	0.72	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
n-Butylbenzene	**0.16**	**J**	0.72	0.097	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
N-Propylbenzene	ND		0.24	0.097	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
Naphthalene	**0.68**		0.48	0.19	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
sec-Butylbenzene	**0.11**	**J**	0.24	0.097	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
Styrene	ND		0.24	0.097	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
tert-Butylbenzene	ND		0.24	0.097	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
Tetrachloroethene (PCE)	ND		0.24	0.072	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
Toluene	ND		0.24	0.048	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
trans-1,2-Dichloroethene	ND		0.24	0.097	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
trans-1,3-Dichloropropene	ND		0.24	0.072	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
Trichloroethene (TCE)	ND		0.24	0.14	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
Trichlorofluoromethane	ND		0.24	0.072	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
Vinyl chloride	ND		0.24	0.14	mg/Kg		04/17/26 12:07	04/20/26 08:07	5
Xylenes, Total	ND		0.48	0.048	mg/Kg		04/17/26 12:07	04/20/26 08:07	5

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*97*		*65 - 147*	*04/17/26 12:07*	*04/20/26 08:07*	*5*
Toluene-d8 (Surr)	*94*		*70 - 130*	*04/17/26 12:07*	*04/20/26 08:07*	*5*
4-Bromofluorobenzene (Surr)	*99*		*62 - 144*	*04/17/26 12:07*	*04/20/26 08:07*	*5*
Dibromofluoromethane (Surr)	*94*		*73 - 145*	*04/17/26 12:07*	*04/20/26 08:07*	*5*

Method: SW846 8015D - Gasoline Range Organics (GRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics [C6 - C10]	**4.5**	**J**	4.8	1.2	mg/Kg		04/17/26 12:07	04/20/26 14:06	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*197*	*S1+*	*15 - 150*	*04/17/26 12:07*	*04/20/26 14:06*	*1*

Method: SW846 8015D - Diesel Range Organics (DRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Diesel Range Organics [C10-C28]	**1800**		98	87	mg/Kg		04/20/26 09:21	04/24/26 12:56	10
Motor Oil Range Organics [C28-C40]	ND	D	490	490	mg/Kg		04/20/26 09:21	04/24/26 12:56	10

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Di-n-octyl phthalate (Surr)	*0*	*S1- D*	*62 - 134*	*04/20/26 09:21*	*04/24/26 12:56*	*10*

Method: SW846 6020B - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	**4.9**		1.0	0.32	mg/Kg		04/21/26 21:47	04/23/26 17:59	5

Client: Daniel B. Stephens & Associates Inc.
Project/Site: Tucumcari Truck Stop

Job ID: 885-47559-1

Client Sample ID: Oil Spill

Date Collected: 04/08/26 16:14
Date Received: 04/10/26 12:38

Lab Sample ID: 885-47559-2

Matrix: Solid

Method: SW846 8260B - Volatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	ND		0.047	0.0094	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
1,1,1-Trichloroethane	ND		0.047	0.019	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
1,1,2,2-Tetrachloroethane	ND		0.047	0.019	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
1,1,2-Trichloroethane	ND		0.047	0.019	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
1,1-Dichloroethane	ND		0.047	0.0094	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
1,1-Dichloroethene	ND		0.047	0.028	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
1,1-Dichloropropene	ND		0.094	0.0094	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
1,2,3-Trichlorobenzene	ND		0.094	0.0094	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
1,2,3-Trichloropropane	ND		0.094	0.0094	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
1,2,4-Trichlorobenzene	ND		0.047	0.019	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
1,2,4-Trimethylbenzene	ND		0.047	0.024	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
1,2-Dibromo-3-Chloropropane	ND		0.094	0.028	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
1,2-Dibromoethane (EDB)	ND		0.047	0.0094	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
1,2-Dichlorobenzene	ND		0.047	0.014	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
1,2-Dichloroethane (EDC)	ND		0.047	0.014	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
1,2-Dichloropropane	ND		0.047	0.0094	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
1,3,5-Trimethylbenzene	ND		0.047	0.014	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
1,3-Dichlorobenzene	ND		0.047	0.0094	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
1,3-Dichloropropane	ND		0.047	0.0094	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
1,4-Dichlorobenzene	ND		0.047	0.014	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
1-Methylnaphthalene	**0.057**	**J**	0.19	0.047	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
2,2-Dichloropropane	ND		0.094	0.019	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
2-Butanone	ND		0.47	0.28	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
2-Chlorotoluene	ND		0.047	0.019	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
2-Hexanone	ND		0.47	0.094	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
2-Methylnaphthalene	ND		0.19	0.071	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
4-Chlorotoluene	ND		0.047	0.019	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
4-Isopropyltoluene	ND		0.047	0.019	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
4-Methyl-2-pentanone	ND		0.47	0.071	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
Acetone	ND		0.71	0.71	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
Benzene	ND		0.024	0.0094	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
Bromobenzene	ND		0.047	0.019	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
Bromodichloromethane	ND		0.047	0.019	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
Dibromochloromethane	ND		0.047	0.0094	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
Bromoform	ND		0.047	0.019	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
Bromomethane	ND		0.71	0.71	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
Carbon disulfide	ND		0.47	0.047	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
Carbon tetrachloride	ND		0.047	0.019	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
Chlorobenzene	ND		0.094	0.038	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
Chloroethane	ND		0.094	0.047	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
Chloroform	ND		0.047	0.0094	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
Chloromethane	ND		0.47	0.47	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
cis-1,2-Dichloroethene	ND		0.047	0.028	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
cis-1,3-Dichloropropene	ND		0.047	0.0094	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
Dibromomethane	ND		0.047	0.0094	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
Dichlorodifluoromethane	ND		0.047	0.019	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
Ethylbenzene	ND		0.047	0.0094	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
Hexachlorobutadiene	ND		0.094	0.094	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
Isopropylbenzene	ND		0.047	0.0094	mg/Kg		04/17/26 12:07	04/20/26 16:46	1

Client: Daniel B. Stephens & Associates Inc. Job ID: 885-47559-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: Oil Spill **Lab Sample ID: 885-47559-2**
Date Collected: 04/08/26 16:14 **Matrix: Solid**
Date Received: 04/10/26 12:38

Method: SW846 8260B - Volatile Organic Compounds (GC/MS) (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Methyl-tert-butyl Ether (MTBE)	ND		0.047	0.028	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
Methylene Chloride	ND		0.14	0.14	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
n-Butylbenzene	ND		0.14	0.019	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
N-Propylbenzene	ND		0.047	0.019	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
Naphthalene	ND		0.094	0.038	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
sec-Butylbenzene	ND		0.047	0.019	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
Styrene	ND		0.047	0.019	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
tert-Butylbenzene	ND		0.047	0.019	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
Tetrachloroethene (PCE)	ND		0.047	0.014	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
Toluene	ND		0.047	0.0094	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
trans-1,2-Dichloroethene	ND		0.047	0.019	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
trans-1,3-Dichloropropene	ND		0.047	0.014	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
Trichloroethene (TCE)	ND		0.047	0.028	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
Trichlorofluoromethane	ND		0.047	0.014	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
Vinyl chloride	ND		0.047	0.028	mg/Kg		04/17/26 12:07	04/20/26 16:46	1
Xylenes, Total	ND		0.094	0.0094	mg/Kg		04/17/26 12:07	04/20/26 16:46	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*90*		*65 - 147*	*04/17/26 12:07*	*04/20/26 16:46*	*1*
Toluene-d8 (Surr)	*98*		*70 - 130*	*04/17/26 12:07*	*04/20/26 16:46*	*1*
4-Bromofluorobenzene (Surr)	*89*		*62 - 144*	*04/17/26 12:07*	*04/20/26 16:46*	*1*
Dibromofluoromethane (Surr)	*93*		*73 - 145*	*04/17/26 12:07*	*04/20/26 16:46*	*1*

Client: Daniel B. Stephens & Associates Inc.
Project/Site: Tucumcari Truck Stop

Job ID: 885-47559-1

Client Sample ID: Waste Characterization

Date Collected: 04/08/26 17:24
Date Received: 04/10/26 12:38

Lab Sample ID: 885-47559-3

Matrix: Solid

Method: SW846 8260B - Volatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	ND		0.25	0.050	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
1,1,1-Trichloroethane	ND		0.25	0.099	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
1,1,2,2-Tetrachloroethane	ND		0.25	0.099	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
1,1,2-Trichloroethane	ND		0.25	0.099	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
1,1-Dichloroethane	ND		0.25	0.050	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
1,1-Dichloroethene	ND		0.25	0.15	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
1,1-Dichloropropene	ND		0.50	0.050	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
1,2,3-Trichlorobenzene	ND		0.50	0.050	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
1,2,3-Trichloropropane	ND		0.50	0.050	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
1,2,4-Trichlorobenzene	ND		0.25	0.099	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
1,2,4-Trimethylbenzene	ND		0.25	0.12	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
1,2-Dibromo-3-Chloropropane	ND		0.50	0.15	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
1,2-Dibromoethane (EDB)	ND		0.25	0.050	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
1,2-Dichlorobenzene	ND		0.25	0.074	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
1,2-Dichloroethane (EDC)	ND		0.25	0.074	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
1,2-Dichloropropane	ND		0.25	0.050	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
1,3,5-Trimethylbenzene	ND		0.25	0.074	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
1,3-Dichlorobenzene	ND		0.25	0.050	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
1,3-Dichloropropane	ND		0.25	0.050	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
1,4-Dichlorobenzene	ND		0.25	0.074	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
1-Methylnaphthalene	**4.9**		0.99	0.25	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
2,2-Dichloropropane	ND		0.50	0.099	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
2-Butanone	ND		2.5	1.5	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
2-Chlorotoluene	ND		0.25	0.099	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
2-Hexanone	ND		2.5	0.50	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
2-Methylnaphthalene	**6.2**		0.99	0.37	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
4-Chlorotoluene	ND		0.25	0.099	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
4-Isopropyltoluene	ND		0.25	0.099	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
4-Methyl-2-pentanone	ND		2.5	0.37	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
Acetone	ND		3.7	3.7	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
Benzene	ND		0.12	0.050	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
Bromobenzene	ND		0.25	0.099	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
Bromodichloromethane	ND		0.25	0.099	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
Dibromochloromethane	ND		0.25	0.050	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
Bromoform	ND		0.25	0.099	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
Bromomethane	ND		3.7	3.7	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
Carbon disulfide	ND		2.5	0.25	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
Carbon tetrachloride	ND		0.25	0.099	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
Chlorobenzene	ND		0.50	0.20	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
Chloroethane	ND		0.50	0.25	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
Chloroform	ND		0.25	0.050	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
Chloromethane	ND		2.5	2.5	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
cis-1,2-Dichloroethene	ND		0.25	0.15	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
cis-1,3-Dichloropropene	ND		0.25	0.050	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
Dibromomethane	ND		0.25	0.050	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
Dichlorodifluoromethane	ND		0.25	0.099	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
Ethylbenzene	ND		0.25	0.050	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
Hexachlorobutadiene	ND		0.50	0.50	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
Isopropylbenzene	ND		0.25	0.050	mg/Kg		04/17/26 12:07	04/20/26 09:01	5

Client Sample ID: Waste Characterization
Lab Sample ID: 885-47559-3
Date Collected: 04/08/26 17:24
Matrix: Solid
Date Received: 04/10/26 12:38

Method: SW846 8260B - Volatile Organic Compounds (GC/MS) (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Methyl-tert-butyl Ether (MTBE)	ND		0.25	0.15	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
Methylene Chloride	ND		0.74	0.74	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
n-Butylbenzene	**0.18**	**J**	0.74	0.099	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
N-Propylbenzene	ND		0.25	0.099	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
Naphthalene	**0.96**		0.50	0.20	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
sec-Butylbenzene	ND		0.25	0.099	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
Styrene	ND		0.25	0.099	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
tert-Butylbenzene	ND		0.25	0.099	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
Tetrachloroethene (PCE)	ND		0.25	0.074	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
Toluene	ND		0.25	0.050	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
trans-1,2-Dichloroethene	ND		0.25	0.099	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
trans-1,3-Dichloropropene	ND		0.25	0.074	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
Trichloroethene (TCE)	ND		0.25	0.15	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
Trichlorofluoromethane	ND		0.25	0.074	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
Vinyl chloride	ND		0.25	0.15	mg/Kg		04/17/26 12:07	04/20/26 09:01	5
Xylenes, Total	ND		0.50	0.050	mg/Kg		04/17/26 12:07	04/20/26 09:01	5

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*98*		*65 - 147*	*04/17/26 12:07*	*04/20/26 09:01*	*5*
Toluene-d8 (Surr)	*92*		*70 - 130*	*04/17/26 12:07*	*04/20/26 09:01*	*5*
4-Bromofluorobenzene (Surr)	*105*		*62 - 144*	*04/17/26 12:07*	*04/20/26 09:01*	*5*
Dibromofluoromethane (Surr)	*96*		*73 - 145*	*04/17/26 12:07*	*04/20/26 09:01*	*5*

Method: SW846 8015D - Gasoline Range Organics (GRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics [C6 - C10]	**7.8**		5.0	1.3	mg/Kg		04/17/26 12:07	04/20/26 14:27	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*143*		*15 - 150*	*04/17/26 12:07*	*04/20/26 14:27*	*1*

Method: SW846 8015D - Diesel Range Organics (DRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Diesel Range Organics [C10-C28]	**2500**		480	430	mg/Kg		04/20/26 09:21	04/24/26 13:08	50
Motor Oil Range Organics [C28-C40]	ND	D	2400	2400	mg/Kg		04/20/26 09:21	04/24/26 13:08	50

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Di-n-octyl phthalate (Surr)	*0*	*D S1-*	*62 - 134*	*04/20/26 09:21*	*04/24/26 13:08*	*50*

Method: SW846 6020B - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	**6.4**		0.98	0.31	mg/Kg		04/21/26 21:47	04/23/26 18:13	5

Client: Daniel B. Stephens & Associates Inc.
Project/Site: Tucumcari Truck Stop

Job ID: 885-47559-1

Client Sample ID: Water Table

Date Collected: 04/10/26 07:48
Date Received: 04/10/26 12:38

Lab Sample ID: 885-47559-4

Matrix: Solid

Method: SW846 8260B - Volatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	ND		0.046	0.0092	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
1,1,1-Trichloroethane	ND		0.046	0.018	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
1,1,2,2-Tetrachloroethane	ND		0.046	0.018	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
1,1,2-Trichloroethane	ND		0.046	0.018	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
1,1-Dichloroethane	ND		0.046	0.0092	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
1,1-Dichloroethene	ND		0.046	0.028	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
1,1-Dichloropropene	ND		0.092	0.0092	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
1,2,3-Trichlorobenzene	ND		0.092	0.0092	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
1,2,3-Trichloropropane	ND		0.092	0.0092	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
1,2,4-Trichlorobenzene	ND		0.046	0.018	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
1,2,4-Trimethylbenzene	ND		0.046	0.023	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
1,2-Dibromo-3-Chloropropane	ND		0.092	0.028	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
1,2-Dibromoethane (EDB)	ND		0.046	0.0092	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
1,2-Dichlorobenzene	ND		0.046	0.014	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
1,2-Dichloroethane (EDC)	ND		0.046	0.014	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
1,2-Dichloropropane	ND		0.046	0.0092	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
1,3,5-Trimethylbenzene	ND		0.046	0.014	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
1,3-Dichlorobenzene	ND		0.046	0.0092	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
1,3-Dichloropropane	ND		0.046	0.0092	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
1,4-Dichlorobenzene	ND		0.046	0.014	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
1-Methylnaphthalene	**0.73**		0.18	0.046	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
2,2-Dichloropropane	ND		0.092	0.018	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
2-Butanone	ND		0.46	0.28	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
2-Chlorotoluene	ND		0.046	0.018	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
2-Hexanone	ND		0.46	0.092	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
2-Methylnaphthalene	**1.2**		0.18	0.069	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
4-Chlorotoluene	ND		0.046	0.018	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
4-Isopropyltoluene	ND		0.046	0.018	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
4-Methyl-2-pentanone	ND		0.46	0.069	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
Acetone	ND		0.69	0.69	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
Benzene	ND		0.023	0.0092	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
Bromobenzene	ND		0.046	0.018	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
Bromodichloromethane	ND		0.046	0.018	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
Dibromochloromethane	ND		0.046	0.0092	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
Bromoform	ND		0.046	0.018	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
Bromomethane	ND		0.69	0.69	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
Carbon disulfide	ND		0.46	0.046	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
Carbon tetrachloride	ND		0.046	0.018	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
Chlorobenzene	ND		0.092	0.037	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
Chloroethane	ND		0.092	0.046	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
Chloroform	ND		0.046	0.0092	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
Chloromethane	ND		0.46	0.46	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
cis-1,2-Dichloroethene	ND		0.046	0.028	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
cis-1,3-Dichloropropene	ND		0.046	0.0092	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
Dibromomethane	ND		0.046	0.0092	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
Dichlorodifluoromethane	ND		0.046	0.018	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
Ethylbenzene	ND		0.046	0.0092	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
Hexachlorobutadiene	ND		0.092	0.092	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
Isopropylbenzene	ND		0.046	0.0092	mg/Kg		04/17/26 12:07	04/20/26 09:28	1

Client: Daniel B. Stephens & Associates Inc.
Project/Site: Tucumcari Truck Stop

Job ID: 885-47559-1

Client Sample ID: Water Table

Date Collected: 04/10/26 07:48
Date Received: 04/10/26 12:38

Lab Sample ID: 885-47559-4

Matrix: Solid

Method: SW846 8260B - Volatile Organic Compounds (GC/MS) (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Methyl-tert-butyl Ether (MTBE)	ND		0.046	0.028	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
Methylene Chloride	ND		0.14	0.14	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
n-Butylbenzene	**0.024**	**J**	0.14	0.018	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
N-Propylbenzene	ND		0.046	0.018	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
Naphthalene	**0.17**		0.092	0.037	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
sec-Butylbenzene	ND		0.046	0.018	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
Styrene	ND		0.046	0.018	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
tert-Butylbenzene	ND		0.046	0.018	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
Tetrachloroethene (PCE)	ND		0.046	0.014	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
Toluene	ND		0.046	0.0092	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
trans-1,2-Dichloroethene	ND		0.046	0.018	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
trans-1,3-Dichloropropene	ND		0.046	0.014	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
Trichloroethene (TCE)	ND		0.046	0.028	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
Trichlorofluoromethane	ND		0.046	0.014	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
Vinyl chloride	ND		0.046	0.028	mg/Kg		04/17/26 12:07	04/20/26 09:28	1
Xylenes, Total	ND		0.092	0.0092	mg/Kg		04/17/26 12:07	04/20/26 09:28	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*99*		*65 - 147*	*04/17/26 12:07*	*04/20/26 09:28*	*1*
Toluene-d8 (Surr)	*94*		*70 - 130*	*04/17/26 12:07*	*04/20/26 09:28*	*1*
4-Bromofluorobenzene (Surr)	*95*		*62 - 144*	*04/17/26 12:07*	*04/20/26 09:28*	*1*
Dibromofluoromethane (Surr)	*95*		*73 - 145*	*04/17/26 12:07*	*04/20/26 09:28*	*1*

Method: 8260B - Volatile Organic Compounds (GC/MS)

Lab Sample ID: MB 885-46973/1-A
Matrix: Solid
Analysis Batch: 47062

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 46973

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	ND		0.050	0.010	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
1,1,1-Trichloroethane	ND		0.050	0.020	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
1,1,2,2-Tetrachloroethane	ND		0.050	0.020	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
1,1,2-Trichloroethane	ND		0.050	0.020	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
1,1-Dichloroethane	ND		0.050	0.010	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
1,1-Dichloroethene	ND		0.050	0.030	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
1,1-Dichloropropene	ND		0.10	0.010	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
1,2,3-Trichlorobenzene	ND		0.10	0.010	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
1,2,3-Trichloropropane	ND		0.10	0.010	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
1,2,4-Trichlorobenzene	ND		0.050	0.020	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
1,2,4-Trimethylbenzene	ND		0.050	0.025	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
1,2-Dibromo-3-Chloropropane	ND		0.10	0.030	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
1,2-Dibromoethane (EDB)	ND		0.050	0.010	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
1,2-Dichlorobenzene	ND		0.050	0.015	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
1,2-Dichloroethane (EDC)	ND		0.050	0.015	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
1,2-Dichloropropane	ND		0.050	0.010	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
1,3,5-Trimethylbenzene	ND		0.050	0.015	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
1,3-Dichlorobenzene	ND		0.050	0.010	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
1,3-Dichloropropane	ND		0.050	0.010	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
1,4-Dichlorobenzene	ND		0.050	0.015	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
1-Methylnaphthalene	ND		0.20	0.050	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
2,2-Dichloropropane	ND		0.10	0.020	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
2-Butanone	ND		0.50	0.30	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
2-Chlorotoluene	ND		0.050	0.020	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
2-Hexanone	ND		0.50	0.10	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
2-Methylnaphthalene	ND		0.20	0.075	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
4-Chlorotoluene	ND		0.050	0.020	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
4-Isopropyltoluene	ND		0.050	0.020	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
4-Methyl-2-pentanone	ND		0.50	0.075	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
Acetone	ND		0.75	0.75	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
Benzene	ND		0.025	0.010	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
Bromobenzene	ND		0.050	0.020	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
Bromodichloromethane	ND		0.050	0.020	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
Dibromochloromethane	ND		0.050	0.010	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
Bromoform	ND		0.050	0.020	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
Bromomethane	ND		0.75	0.75	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
Carbon disulfide	ND		0.50	0.050	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
Carbon tetrachloride	ND		0.050	0.020	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
Chlorobenzene	ND		0.10	0.040	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
Chloroethane	ND		0.10	0.050	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
Chloroform	ND		0.050	0.010	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
Chloromethane	ND		0.50	0.50	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
cis-1,2-Dichloroethene	ND		0.050	0.030	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
cis-1,3-Dichloropropene	ND		0.050	0.010	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
Dibromomethane	ND		0.050	0.010	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
Dichlorodifluoromethane	ND		0.050	0.020	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
Ethylbenzene	ND		0.050	0.010	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
Hexachlorobutadiene	ND		0.10	0.10	mg/Kg		04/17/26 12:07	04/20/26 04:55	1

Method: 8260B - Volatile Organic Compounds (GC/MS) (Continued)

Lab Sample ID: MB 885-46973/1-A
Matrix: Solid
Analysis Batch: 47062

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 46973

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Isopropylbenzene	ND		0.050	0.010	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
Methyl-tert-butyl Ether (MTBE)	ND		0.050	0.030	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
Methylene Chloride	ND		0.15	0.15	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
n-Butylbenzene	ND		0.15	0.020	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
N-Propylbenzene	ND		0.050	0.020	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
Naphthalene	ND		0.10	0.040	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
sec-Butylbenzene	ND		0.050	0.020	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
Styrene	ND		0.050	0.020	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
tert-Butylbenzene	ND		0.050	0.020	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
Tetrachloroethene (PCE)	ND		0.050	0.015	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
Toluene	ND		0.050	0.010	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
trans-1,2-Dichloroethene	ND		0.050	0.020	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
trans-1,3-Dichloropropene	ND		0.050	0.015	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
Trichloroethene (TCE)	ND		0.050	0.030	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
Trichlorofluoromethane	ND		0.050	0.015	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
Vinyl chloride	ND		0.050	0.030	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
Xylenes, Total	ND		0.10	0.010	mg/Kg		04/17/26 12:07	04/20/26 04:55	1

Surrogate	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*102*		*65 - 147*	*04/17/26 12:07*	*04/20/26 04:55*	*1*
Toluene-d8 (Surr)	*93*		*70 - 130*	*04/17/26 12:07*	*04/20/26 04:55*	*1*
4-Bromofluorobenzene (Surr)	*90*		*62 - 144*	*04/17/26 12:07*	*04/20/26 04:55*	*1*
Dibromofluoromethane (Surr)	*96*		*73 - 145*	*04/17/26 12:07*	*04/20/26 04:55*	*1*

Lab Sample ID: MB 885-46973/21-A
Matrix: Solid
Analysis Batch: 47063

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 46973

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	ND		0.25	0.050	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
1,1,1-Trichloroethane	ND		0.25	0.10	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
1,1,2,2-Tetrachloroethane	ND		0.25	0.10	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
1,1,2-Trichloroethane	ND		0.25	0.10	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
1,1-Dichloroethane	ND		0.25	0.050	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
1,1-Dichloroethene	ND		0.25	0.15	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
1,1-Dichloropropene	ND		0.50	0.050	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
1,2,3-Trichlorobenzene	ND		0.50	0.050	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
1,2,3-Trichloropropane	ND		0.50	0.050	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
1,2,4-Trichlorobenzene	ND		0.25	0.10	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
1,2,4-Trimethylbenzene	ND		0.25	0.13	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
1,2-Dibromo-3-Chloropropane	ND		0.50	0.15	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
1,2-Dibromoethane (EDB)	ND		0.25	0.050	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
1,2-Dichlorobenzene	ND		0.25	0.075	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
1,2-Dichloroethane (EDC)	ND		0.25	0.075	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
1,2-Dichloropropane	ND		0.25	0.050	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
1,3,5-Trimethylbenzene	ND		0.25	0.075	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
1,3-Dichlorobenzene	ND		0.25	0.050	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
1,3-Dichloropropane	ND		0.25	0.050	mg/Kg		04/17/26 12:07	04/20/26 04:55	1

Method: 8260B - Volatile Organic Compounds (GC/MS) (Continued)

Lab Sample ID: MB 885-46973/21-A
Matrix: Solid
Analysis Batch: 47063

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 46973

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,4-Dichlorobenzene	ND		0.25	0.075	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
1-Methylnaphthalene	ND		1.0	0.25	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
2,2-Dichloropropane	ND		0.50	0.10	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
2-Butanone	ND		2.5	1.5	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
2-Chlorotoluene	ND		0.25	0.10	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
2-Hexanone	ND		2.5	0.50	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
2-Methylnaphthalene	ND		1.0	0.38	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
4-Chlorotoluene	ND		0.25	0.10	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
4-Isopropyltoluene	ND		0.25	0.10	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
4-Methyl-2-pentanone	ND		2.5	0.38	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
Acetone	ND		3.8	3.8	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
Benzene	ND		0.13	0.050	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
Bromobenzene	ND		0.25	0.10	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
Bromodichloromethane	ND		0.25	0.10	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
Dibromochloromethane	ND		0.25	0.050	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
Bromoform	ND		0.25	0.10	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
Bromomethane	ND		3.8	3.8	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
Carbon disulfide	ND		2.5	0.25	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
Carbon tetrachloride	ND		0.25	0.10	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
Chlorobenzene	ND		0.50	0.20	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
Chloroethane	ND		0.50	0.25	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
Chloroform	ND		0.25	0.050	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
Chloromethane	ND		2.5	2.5	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
cis-1,2-Dichloroethene	ND		0.25	0.15	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
cis-1,3-Dichloropropene	ND		0.25	0.050	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
Dibromomethane	ND		0.25	0.050	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
Dichlorodifluoromethane	ND		0.25	0.10	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
Ethylbenzene	ND		0.25	0.050	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
Hexachlorobutadiene	ND		0.50	0.50	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
Isopropylbenzene	ND		0.25	0.050	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
Methyl-tert-butyl Ether (MTBE)	ND		0.25	0.15	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
Methylene Chloride	ND		0.75	0.75	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
n-Butylbenzene	ND		0.75	0.10	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
N-Propylbenzene	ND		0.25	0.10	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
Naphthalene	ND		0.50	0.20	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
sec-Butylbenzene	ND		0.25	0.10	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
Styrene	ND		0.25	0.10	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
tert-Butylbenzene	ND		0.25	0.10	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
Tetrachloroethene (PCE)	ND		0.25	0.075	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
Toluene	ND		0.25	0.050	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
trans-1,2-Dichloroethene	ND		0.25	0.10	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
trans-1,3-Dichloropropene	ND		0.25	0.075	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
Trichloroethene (TCE)	ND		0.25	0.15	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
Trichlorofluoromethane	ND		0.25	0.075	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
Vinyl chloride	ND		0.25	0.15	mg/Kg		04/17/26 12:07	04/20/26 04:55	1
Xylenes, Total	ND		0.50	0.050	mg/Kg		04/17/26 12:07	04/20/26 04:55	1

Method: 8260B - Volatile Organic Compounds (GC/MS) (Continued)

Lab Sample ID: MB 885-46973/21-A
Matrix: Solid
Analysis Batch: 47063

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 46973

Surrogate	MB %Recovery	MB Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	102		65 - 147	04/17/26 12:07	04/20/26 04:55	1
Toluene-d8 (Surr)	93		70 - 130	04/17/26 12:07	04/20/26 04:55	1
4-Bromofluorobenzene (Surr)	90		62 - 144	04/17/26 12:07	04/20/26 04:55	1
Dibromofluoromethane (Surr)	96		73 - 145	04/17/26 12:07	04/20/26 04:55	1

Lab Sample ID: LCS 885-46973/3-A
Matrix: Solid
Analysis Batch: 47105

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 46973

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
1,1-Dichloroethene	1.00	0.759		mg/Kg		76	70 - 130
Benzene	1.00	0.773		mg/Kg		77	70 - 130
Chlorobenzene	1.00	1.06		mg/Kg		106	70 - 130
Toluene	1.00	0.983		mg/Kg		98	70 - 130
Trichloroethene (TCE)	1.00	0.834		mg/Kg		83	70 - 130

Surrogate	LCS %Recovery	LCS Qualifier	Limits
1,2-Dichloroethane-d4 (Surr)	90		65 - 147
Toluene-d8 (Surr)	100		70 - 130
4-Bromofluorobenzene (Surr)	89		62 - 144
Dibromofluoromethane (Surr)	95		73 - 145

Method: 8015D - Gasoline Range Organics (GRO) (GC)

Lab Sample ID: MB 885-46973/1-A
Matrix: Solid
Analysis Batch: 47090

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 46973

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics [C6 - C10]	ND		5.0	1.3	mg/Kg		04/17/26 12:07	04/20/26 11:34	1

Surrogate	MB %Recovery	MB Qualifier	Limits	Prepared	Analyzed	Dil Fac
4-Bromofluorobenzene (Surr)	103		15 - 150	04/17/26 12:07	04/20/26 11:34	1

Lab Sample ID: LCS 885-46973/2-A
Matrix: Solid
Analysis Batch: 47090

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 46973

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Gasoline Range Organics [C6 - C10]	25.0	27.1		mg/Kg		109	70 - 130

Surrogate	LCS %Recovery	LCS Qualifier	Limits
4-Bromofluorobenzene (Surr)	226		15 - 150

Client: Daniel B. Stephens & Associates Inc.
Project/Site: Tucumcari Truck Stop

Job ID: 885-47559-1

Method: 6020B - Metals (ICP/MS)

Lab Sample ID: MB 860-315831/1-A
Matrix: Solid
Analysis Batch: 316514

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 315831

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	ND		0.20	0.063	mg/Kg		04/21/26 21:46	04/23/26 11:09	1

Lab Sample ID: LCS 860-315831/2-A
Matrix: Solid
Analysis Batch: 316514

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 315831

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
Lead			10.0	9.58		mg/Kg		96	80 - 120		

Lab Sample ID: LCSD 860-315831/3-A
Matrix: Solid
Analysis Batch: 316514

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA
Prep Batch: 315831

Analyte			Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Lead			10.0	9.61		mg/Kg		96	80 - 120	0	20

QC Association Summary

Client: Daniel B. Stephens & Associates Inc.
Project/Site: Tucumcari Truck Stop

Job ID: 885-47559-1

GC/MS VOA

Prep Batch: 46973

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-47559-1	Waste Characterization	Total/NA	Solid	5030C	
885-47559-2	Oil Spill	Total/NA	Solid	5030C	
885-47559-3	Waste Characterization	Total/NA	Solid	5030C	
885-47559-4	Water Table	Total/NA	Solid	5030C	
MB 885-46973/1-A	Method Blank	Total/NA	Solid	5030C	
MB 885-46973/21-A	Method Blank	Total/NA	Solid	5030C	
LCS 885-46973/3-A	Lab Control Sample	Total/NA	Solid	5030C	

Analysis Batch: 47062

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-47559-1	Waste Characterization	Total/NA	Solid	8260B	46973
885-47559-3	Waste Characterization	Total/NA	Solid	8260B	46973
885-47559-4	Water Table	Total/NA	Solid	8260B	46973
MB 885-46973/1-A	Method Blank	Total/NA	Solid	8260B	46973

Analysis Batch: 47063

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
MB 885-46973/21-A	Method Blank	Total/NA	Solid	8260B	46973

Analysis Batch: 47105

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-47559-2	Oil Spill	Total/NA	Solid	8260B	46973
LCS 885-46973/3-A	Lab Control Sample	Total/NA	Solid	8260B	46973

GC VOA

Prep Batch: 46973

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-47559-1	Waste Characterization	Total/NA	Solid	5030C	
885-47559-3	Waste Characterization	Total/NA	Solid	5030C	
MB 885-46973/1-A	Method Blank	Total/NA	Solid	5030C	
LCS 885-46973/2-A	Lab Control Sample	Total/NA	Solid	5030C	

Analysis Batch: 47090

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-47559-1	Waste Characterization	Total/NA	Solid	8015D	46973
885-47559-3	Waste Characterization	Total/NA	Solid	8015D	46973
MB 885-46973/1-A	Method Blank	Total/NA	Solid	8015D	46973
LCS 885-46973/2-A	Lab Control Sample	Total/NA	Solid	8015D	46973

GC Semi VOA

Prep Batch: 47081

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-47559-1	Waste Characterization	Total/NA	Solid	SHAKE	
885-47559-3	Waste Characterization	Total/NA	Solid	SHAKE	

Analysis Batch: 47409

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-47559-1	Waste Characterization	Total/NA	Solid	8015D	47081
885-47559-3	Waste Characterization	Total/NA	Solid	8015D	47081

Client: Daniel B. Stephens & Associates Inc. Job ID: 885-47559-1
Project/Site: Tucumcari Truck Stop

Metals

Prep Batch: 315831

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-47559-1	Waste Characterization	Total/NA	Solid	3051A	
885-47559-3	Waste Characterization	Total/NA	Solid	3051A	
MB 860-315831/1-A	Method Blank	Total/NA	Solid	3051A	
LCS 860-315831/2-A	Lab Control Sample	Total/NA	Solid	3051A	
LCSD 860-315831/3-A	Lab Control Sample Dup	Total/NA	Solid	3051A	

Analysis Batch: 316514

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-47559-1	Waste Characterization	Total/NA	Solid	6020B	315831
885-47559-3	Waste Characterization	Total/NA	Solid	6020B	315831
MB 860-315831/1-A	Method Blank	Total/NA	Solid	6020B	315831
LCS 860-315831/2-A	Lab Control Sample	Total/NA	Solid	6020B	315831
LCSD 860-315831/3-A	Lab Control Sample Dup	Total/NA	Solid	6020B	315831

Lab Chronicle

Client: Daniel B. Stephens & Associates Inc.
Project/Site: Tucumcari Truck Stop

Job ID: 885-47559-1

Client Sample ID: Waste Characterization
Lab Sample ID: 885-47559-1
Date Collected: 04/07/26 12:56
Matrix: Solid
Date Received: 04/10/26 12:38

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	5030C			46973	VP	EET ALB	04/17/26 12:07
Total/NA	Analysis	8260B		5	47062	JP	EET ALB	04/20/26 08:07
Total/NA	Prep	5030C			46973	VP	EET ALB	04/17/26 12:07
Total/NA	Analysis	8015D		1	47090	AT	EET ALB	04/20/26 14:06
Total/NA	Prep	SHAKE			47081	BV	EET ALB	04/20/26 09:21
Total/NA	Analysis	8015D		10	47409	DH	EET ALB	04/24/26 12:56
Total/NA	Prep	3051A			315831	PB	EET HOU	04/21/26 21:47
Total/NA	Analysis	6020B		5	316514	DP	EET HOU	04/23/26 17:59

Client Sample ID: Oil Spill
Lab Sample ID: 885-47559-2
Date Collected: 04/08/26 16:14
Matrix: Solid
Date Received: 04/10/26 12:38

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	5030C			46973	VP	EET ALB	04/17/26 12:07
Total/NA	Analysis	8260B		1	47105	JP	EET ALB	04/20/26 16:46

Client Sample ID: Waste Characterization
Lab Sample ID: 885-47559-3
Date Collected: 04/08/26 17:24
Matrix: Solid
Date Received: 04/10/26 12:38

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	5030C			46973	VP	EET ALB	04/17/26 12:07
Total/NA	Analysis	8260B		5	47062	JP	EET ALB	04/20/26 09:01
Total/NA	Prep	5030C			46973	VP	EET ALB	04/17/26 12:07
Total/NA	Analysis	8015D		1	47090	AT	EET ALB	04/20/26 14:27
Total/NA	Prep	SHAKE			47081	BV	EET ALB	04/20/26 09:21
Total/NA	Analysis	8015D		50	47409	DH	EET ALB	04/24/26 13:08
Total/NA	Prep	3051A			315831	PB	EET HOU	04/21/26 21:47
Total/NA	Analysis	6020B		5	316514	DP	EET HOU	04/23/26 18:13

Client Sample ID: Water Table
Lab Sample ID: 885-47559-4
Date Collected: 04/10/26 07:48
Matrix: Solid
Date Received: 04/10/26 12:38

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	5030C			46973	VP	EET ALB	04/17/26 12:07
Total/NA	Analysis	8260B		1	47062	JP	EET ALB	04/20/26 09:28

Laboratory References:

EET ALB = Eurofins Albuquerque, 4901 Hawkins NE, Albuquerque, NM 87109, TEL (505)345-3975
EET HOU = Eurofins Houston, 4145 Greenbriar Dr, Stafford, TX 77477, TEL (281)240-4200

Accreditation/Certification Summary

Client: Daniel B. Stephens & Associates Inc. Job ID: 885-47559-1
Project/Site: Tucumcari Truck Stop

Laboratory: Eurofins Albuquerque

Unless otherwise noted, all analytes for this laboratory were covered under each accreditation/certification below.

Authority	Program	Identification Number	Expiration Date
New Mexico	State	NM9425	02-25-27

The following analytes are included in this report, but the laboratory is not certified by the governing authority. This list may include analytes for which the agency does not offer certification.

Analysis Method	Prep Method	Matrix	Analyte
8015D	5030C	Solid	Gasoline Range Organics [C6 - C10]
8015D	SHAKE	Solid	Diesel Range Organics [C10-C28]
8015D	SHAKE	Solid	Motor Oil Range Organics [C28-C40]
8260B	5030C	Solid	1,1,1,2-Tetrachloroethane
8260B	5030C	Solid	1,1,1-Trichloroethane
8260B	5030C	Solid	1,1,2,2-Tetrachloroethane
8260B	5030C	Solid	1,1,2-Trichloroethane
8260B	5030C	Solid	1,1-Dichloroethane
8260B	5030C	Solid	1,1-Dichloroethene
8260B	5030C	Solid	1,1-Dichloropropene
8260B	5030C	Solid	1,2,3-Trichlorobenzene
8260B	5030C	Solid	1,2,3-Trichloropropane
8260B	5030C	Solid	1,2,4-Trichlorobenzene
8260B	5030C	Solid	1,2,4-Trimethylbenzene
8260B	5030C	Solid	1,2-Dibromo-3-Chloropropane
8260B	5030C	Solid	1,2-Dibromoethane (EDB)
8260B	5030C	Solid	1,2-Dichlorobenzene
8260B	5030C	Solid	1,2-Dichloroethane (EDC)
8260B	5030C	Solid	1,2-Dichloropropane
8260B	5030C	Solid	1,3,5-Trimethylbenzene
8260B	5030C	Solid	1,3-Dichlorobenzene
8260B	5030C	Solid	1,3-Dichloropropane
8260B	5030C	Solid	1,4-Dichlorobenzene
8260B	5030C	Solid	1-Methylnaphthalene
8260B	5030C	Solid	2,2-Dichloropropane
8260B	5030C	Solid	2-Butanone
8260B	5030C	Solid	2-Chlorotoluene
8260B	5030C	Solid	2-Hexanone
8260B	5030C	Solid	2-Methylnaphthalene
8260B	5030C	Solid	4-Chlorotoluene
8260B	5030C	Solid	4-Isopropyltoluene
8260B	5030C	Solid	4-Methyl-2-pentanone
8260B	5030C	Solid	Acetone
8260B	5030C	Solid	Benzene
8260B	5030C	Solid	Bromobenzene
8260B	5030C	Solid	Bromodichloromethane
8260B	5030C	Solid	Bromoform
8260B	5030C	Solid	Bromomethane
8260B	5030C	Solid	Carbon disulfide
8260B	5030C	Solid	Carbon tetrachloride
8260B	5030C	Solid	Chlorobenzene
8260B	5030C	Solid	Chloroethane
8260B	5030C	Solid	Chloroform
8260B	5030C	Solid	Chloromethane
8260B	5030C	Solid	cis-1,2-Dichloroethene

Client: Daniel B. Stephens & Associates Inc. Job ID: 885-47559-1
Project/Site: Tucumcari Truck Stop

Laboratory: Eurofins Albuquerque (Continued)

Unless otherwise noted, all analytes for this laboratory were covered under each accreditation/certification below.

Authority	Program	Identification Number	Expiration Date

The following analytes are included in this report, but the laboratory is not certified by the governing authority. This list may include analytes for which the agency does not offer certification.

Analysis Method	Prep Method	Matrix	Analyte
8260B	5030C	Solid	cis-1,3-Dichloropropene
8260B	5030C	Solid	Dibromochloromethane
8260B	5030C	Solid	Dibromomethane
8260B	5030C	Solid	Dichlorodifluoromethane
8260B	5030C	Solid	Ethylbenzene
8260B	5030C	Solid	Hexachlorobutadiene
8260B	5030C	Solid	Isopropylbenzene
8260B	5030C	Solid	Methylene Chloride
8260B	5030C	Solid	Methyl-tert-butyl Ether (MTBE)
8260B	5030C	Solid	Naphthalene
8260B	5030C	Solid	n-Butylbenzene
8260B	5030C	Solid	N-Propylbenzene
8260B	5030C	Solid	sec-Butylbenzene
8260B	5030C	Solid	Styrene
8260B	5030C	Solid	tert-Butylbenzene
8260B	5030C	Solid	Tetrachloroethene (PCE)
8260B	5030C	Solid	Toluene
8260B	5030C	Solid	trans-1,2-Dichloroethene
8260B	5030C	Solid	trans-1,3-Dichloropropene
8260B	5030C	Solid	Trichloroethene (TCE)
8260B	5030C	Solid	Trichlorofluoromethane
8260B	5030C	Solid	Vinyl chloride
8260B	5030C	Solid	Xylenes, Total

Oregon	NELAP	NM100001	02-25-27

Laboratory: Eurofins Houston

All accreditations/certifications held by this laboratory are listed. Not all accreditations/certifications are applicable to this report.

Authority	Program	Identification Number	Expiration Date
Arkansas DEQ	State	88-00759	08-05-26
Florida	NELAP	E871002	06-30-26
Louisiana (All)	NELAP	03054	06-30-26
New Mexico	State	TX00122	06-30-26
Oklahoma	NELAP	1306	12-31-26
Oregon	NELAP	4213-001	03-30-27
Texas	NELAP	T104704265	07-31-26
Texas	NELAP	T104704215	06-30-26
Texas	TCEQ Water Supply	T104704215	11-24-28
USDA	US Federal Programs	525-23-79-79507R1	04-10-29
Washington	State	C1114-26	03-22-27

Chain-of-Custody Record

Client: DBS&A

Mailing Address: 6501 Americas Parkway, NE STE 200, Albuquerque 87110

Phone #: 505-822-9400

email or Fax#: jbunch@geo-logic.com

QA/QC Package:
☑ Standard ☐ Level 4 (Full Validation)

Accreditation: ☐ Az Compliance
☐ NELAC ☐ Other

☐ EDD (Type)

Turn-Around Time:
☑ Standard ☐ Rush

Project Name: Tucumcari Truck Stop

Project #: DB24.1236

Project Manager: J. Bunch

Sampler: L. Allison

On Ice: ☑ Yes ☐ No

# of Coolers: 2

Cooler Temp(Including CF): 3.0-0.2=2.8 °C

eurofins | Environment Te
www.hallenvironmental.com
4901 Hawkins NE - Albuquerque, NM 87109
Tel. 505-345-3975 Fax 505-345-4107

885-47559 COC

Analysis Request

Date	Time	Matrix	Sample Name	Container Type and #	Preservative Type	HEAL No.	BTEX / MTBE / TMB's (8021)	TPH:8015D(GRO / DRO / MRO)	8081 Pesticides/8082 PCB's	EDB (Method 8011)	PAHs by 8270SIMS	RCRA 8 Metals	Cl, F, Br, NO_3, NO_2, PO_4, SO_4	8260 (VOA)	8270 (Semi-VOA)	Total Coliform (Present/Absent)	EPA method 8260B	~~EPA method 8021~~	EPA method 8015B + 8260	EPA method 6010		
4/7/26	12:56	soil	waste characterization	4oz jar	None												X		X	X		
4/8/26	16:14	↓	Oil Spill	↓	↓												X					
4/8/26	17:24		waste characterization														X		X	X		
4/10/26	7:48		water table														X					

Date	Time	Relinquished by:	Received by:	Via:	Date	Time
4/10	12:30			CDO	4-10-26	1238
Date:	Time:	Relinquished by:	Received by:	Via:	Date	Time

Remarks:

If necessary, samples submitted to Hall Environmental may be subcontracted to other accredited laboratories. This serves as notice of this possibility. Any sub-contracted data will be clearly notated on the analytical report.

Eurofins Albuquerque
4901 Hawkins NE
Albuquerque, NM 87109
Phone: 505-345-3975 Fax: 505-345-4107

Chain of Custody Record

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Client Information (Sub Contract Lab)	Sampler: N/A	Lab PM: Bolte, Jackie	Carrier Tracking No(s): N/A	COC No: 885-9370.1
Client Contact: Shipping/Receiving	Phone: N/A	E-Mail: jackie.bolte@et.eurofinsus.com	State of Origin: New Mexico	Page: Page 1 of 1
Company: Eurofins Environment Testing South Centr		Accreditations Required (See note): NELAP Oregon State New Mexico		Job #: 885-47559-1
Address: 4145 Greenbriar Dr	Due Date Requested: 4/23/2026			Preservation Codes:
City: Stafford	TAT Requested (days): N/A			
State, Zip: TX, 77477				
Phone: 281-240-4200(Tel)	PO #: N/A			
Email: N/A	WO #: N/A			
Project Name: Tucumcari Truck Stop	Project #: 88501678			
Site: N/A	SSOW#: N/A			Other: N/A

Sample Identification - Client ID (Lab ID)	Sample Date	Sample Time	Sample Type (C=comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	6020B/3051A(MOD) Custom List	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
Waste Characterization (885-47559-1)	4/7/26	12:56 Mountain	G	Solid			X	1	
Waste Characterization (885-47559-3)	4/8/26	17:24 Mountain	G	Solid			X	1	

Analysis Requested

Note: Since laboratory accreditations are subject to change, Eurofins Environment Testing South Central, LLC places the ownership of method, analyte & accreditation compliance upon our subcontract laboratories. This sample shipment is forwarded under chain-of-custody. If the laboratory does not currently maintain accreditation in the State of Origin listed above for analysis/tests/matrix being analyzed, the samples must be shipped back to the Eurofins Environment Testing South Central LLC laboratory or other instructions will be provided. Any changes to accreditation status should be brought to Eurofins Environment Testing South Central, LLC attention immediately. If all requested accreditations are current to date, return the signed Chain of Custody attesting to said compliance to Eurofins Environment Testing South Central, LLC.

Possible Hazard Identification: Unconfirmed	Sample Disposal (A fee may be assessed if samples are retained longer than 1 month): ☐ Return To Client ☐ Disposal By Lab ☐ Archive For _____ Months
Deliverable Requested: I, II, III IV Other (specify) — Primary Deliverable Rank: 2	Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment: Received

	Date/Time	Company		Date/Time	Company
Relinquished by:	4/17/26 15:20		Received by:		
Relinquished by:	Date/Time:	Company	Received by:	APR 18 2026	Company
Relinquished by:	Date/Time:	Company	Received by:	Time: 9:30	Company

Custody Seals Intact: Δ Yes Δ No	Custody Seal No.	Cooler Temperature(s) °C and Other Remarks:

3.0

Ver 10/10/2024

4/27/2026

Login Sample Receipt Checklist

Client: Daniel B. Stephens & Associates Inc. Job Number: 885-47559-1

Login Number: 47559 **List Source: Eurofins Albuquerque**
List Number: 1
Creator: Casarrubias, Tracy

Question	Answer	Comment
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	False	Refer to Job Narrative for details.
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	N/A	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	

Login Sample Receipt Checklist

Client: Daniel B. Stephens & Associates Inc.

Job Number: 885-47559-1

Login Number: 47559
List Number: 2
Creator: Marrero, Misleydis

List Source: Eurofins Houston
List Creation: 04/18/26 01:11 PM

Question	Answer	Comment
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	N/A	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	

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ANALYTICAL REPORT

PREPARED FOR

Attn: John Bunch
Daniel B. Stephens & Associates Inc.
6501 Americas Pkwy NE
Suite 200
Albuquerque, New Mexico 87110

Generated 5/4/2026 11:53:22 AM

JOB DESCRIPTION

Tucumcari Truck Stop

JOB NUMBER

885-48032-1

Eurofins Albuquerque
4901 Hawkins NE
Albuquerque NM 87109

See page two for job notes and contact information.

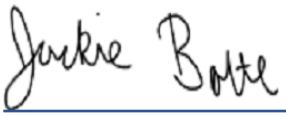
my EOL

Eurofins Albuquerque

Job Notes

The test results in this report relate only to the samples as received by the laboratory and will meet all requirements of the methodology, with any exceptions noted. This report shall not be reproduced except in full, without the express written approval of the laboratory. All questions should be directed to the Eurofins Environment Testing South Central, LLC Project Manager.

Authorization



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Authorized for release by
Jackie Bolte, Project Manager
jackie.bolte@et.eurofinsus.com
(505)345-3975

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Client: Daniel B. Stephens & Associates Inc. Job ID: 885-48032-1
Project/Site: Tucumcari Truck Stop

Qualifiers

GC/MS VOA

Qualifier	Qualifier Description
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.

GC VOA

Qualifier	Qualifier Description
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
S1+	Surrogate recovery exceeds control limits, high biased.

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
☼	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CFU	Colony Forming Unit
CNF	Contains No Free Liquid
DER	Duplicate Error Ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL	Detection Limit (DoD/DOE)
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision Level Concentration (Radiochemistry)
EDL	Estimated Detection Limit (Dioxin)
LOD	Limit of Detection (DoD/DOE)
LOQ	Limit of Quantitation (DoD/DOE)
MCL	EPA recommended "Maximum Contaminant Level"
MDA	Minimum Detectable Activity (Radiochemistry)
MDC	Minimum Detectable Concentration (Radiochemistry)
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
MPN	Most Probable Number
MQL	Method Quantitation Limit
NC	Not Calculated
ND	Not Detected at the reporting limit (or MDL or EDL if shown)
NEG	Negative / Absent
POS	Positive / Present
PQL	Practical Quantitation Limit
PRES	Presumptive
QC	Quality Control
RER	Relative Error Ratio (Radiochemistry)
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Job ID: 885-48032-1 Eurofins Albuquerque

Job Narrative
885-48032-1

The analytical test results presented in this report meet all requirements of the associated regulatory program listed on the Accreditation/Certification Summary Page, unless otherwise noted. Data qualifiers and/or narrative comments are included to explain any exceptions, if applicable. Regulated compliance samples (e.g. SDWA, NPDES) must comply with associated agency requirements/permits.

- Matrix-specific batch QC (e.g., MS, MSD, SD) may not be reported when insufficient sample volume is available or when site-specific QC samples are not submitted. In such cases, a Laboratory Control Sample Duplicate (LCSD) may be analyzed to provide precision data for the batch.
- For samples analyzed using surrogate and/or isotope dilution analytes, any recoveries falling outside of established acceptance criteria are re-prepared and/or re-analyzed to confirm results, unless the deviation is due to sample dilution or otherwise explained in the case narrative.

Receipt
The samples were received on 4/24/2026 8:50 AM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice. The temperature of the cooler at receipt time was 0.0°C.

Receipt Exceptions
The Field Sampler was not listed on the Chain of Custody.

GC/MS VOA
Method 8260B: The continuing calibration verification (CCV) associated with batch 885-47658 recovered above the upper control limit for Acetone. The samples associated with this CCV were non-detects for the affected analytes; therefore, the data have been reported.

Method 8260B: The continuing calibration verification (CCV) associated with batch 885-47663 recovered above the upper control limit for 1,2-Dibromo-3-Chloropropane. The samples associated with this CCV were non-detects for the affected analytes; therefore, the data have been reported. The associated sample is:(CCVIS 885-47663/2).

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Gasoline Range Organics
Method 8015D: Surrogate recovery for the following samples were outside control limits: TTS Truck Stop-WCS-3 (885-48032-5) and TTS Truck Stop-WCS-4 (885-48032-6). Evidence of matrix interference is present; therefore, re-extraction and/or re-analysis was not performed.

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Diesel Range Organics
No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Metals
No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Client: Daniel B. Stephens & Associates Inc.
Job ID: 885-48032-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: TTS Truck Station Highwall 80x80
Lab Sample ID: 885-48032-1
Date Collected: 04/15/26 04:00
Matrix: Solid
Date Received: 04/24/26 08:50

Method: SW846 8260B - Volatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	ND		0.050	0.0099	mg/Kg		04/27/26 16:21	04/28/26 23:40	1
1,1,1-Trichloroethane	ND		0.050	0.020	mg/Kg		04/27/26 16:21	04/28/26 23:40	1
1,1,2,2-Tetrachloroethane	ND		0.050	0.020	mg/Kg		04/27/26 16:21	04/28/26 23:40	1
1,1,2-Trichloroethane	ND		0.050	0.020	mg/Kg		04/27/26 16:21	04/28/26 23:40	1
1,1-Dichloroethane	ND		0.050	0.0099	mg/Kg		04/27/26 16:21	04/28/26 23:40	1
1,1-Dichloroethene	ND		0.050	0.030	mg/Kg		04/27/26 16:21	04/28/26 23:40	1
1,1-Dichloropropene	ND		0.099	0.0099	mg/Kg		04/27/26 16:21	04/28/26 23:40	1
1,2,3-Trichlorobenzene	ND		0.099	0.0099	mg/Kg		04/27/26 16:21	04/28/26 23:40	1
1,2,3-Trichloropropane	ND		0.099	0.0099	mg/Kg		04/27/26 16:21	04/28/26 23:40	1
1,2,4-Trichlorobenzene	ND		0.050	0.020	mg/Kg		04/27/26 16:21	04/28/26 23:40	1
1,2,4-Trimethylbenzene	ND		0.050	0.025	mg/Kg		04/27/26 16:21	04/28/26 23:40	1
1,2-Dibromo-3-Chloropropane	ND		0.099	0.030	mg/Kg		04/27/26 16:21	04/28/26 23:40	1
1,2-Dibromoethane (EDB)	ND		0.050	0.0099	mg/Kg		04/27/26 16:21	04/28/26 23:40	1
1,2-Dichlorobenzene	ND		0.050	0.015	mg/Kg		04/27/26 16:21	04/28/26 23:40	1
1,2-Dichloroethane (EDC)	ND		0.050	0.015	mg/Kg		04/27/26 16:21	04/28/26 23:40	1
1,2-Dichloropropane	ND		0.050	0.0099	mg/Kg		04/27/26 16:21	04/28/26 23:40	1
1,3,5-Trimethylbenzene	ND		0.050	0.015	mg/Kg		04/27/26 16:21	04/28/26 23:40	1
1,3-Dichlorobenzene	ND		0.050	0.0099	mg/Kg		04/27/26 16:21	04/28/26 23:40	1
1,3-Dichloropropane	ND		0.050	0.0099	mg/Kg		04/27/26 16:21	04/28/26 23:40	1
1,4-Dichlorobenzene	ND		0.050	0.015	mg/Kg		04/27/26 16:21	04/28/26 23:40	1
1-Methylnaphthalene	**24**		4.0	0.99	mg/Kg		04/27/26 16:21	04/29/26 20:37	20
2,2-Dichloropropane	ND		0.099	0.020	mg/Kg		04/27/26 16:21	04/28/26 23:40	1
2-Butanone	ND		0.50	0.30	mg/Kg		04/27/26 16:21	04/28/26 23:40	1
2-Chlorotoluene	ND		0.050	0.020	mg/Kg		04/27/26 16:21	04/28/26 23:40	1
2-Hexanone	ND		0.50	0.099	mg/Kg		04/27/26 16:21	04/28/26 23:40	1
2-Methylnaphthalene	**41**		4.0	1.5	mg/Kg		04/27/26 16:21	04/29/26 20:37	20
4-Chlorotoluene	ND		0.050	0.020	mg/Kg		04/27/26 16:21	04/28/26 23:40	1
4-Isopropyltoluene	ND		0.050	0.020	mg/Kg		04/27/26 16:21	04/28/26 23:40	1
4-Methyl-2-pentanone	ND		0.50	0.074	mg/Kg		04/27/26 16:21	04/28/26 23:40	1
Acetone	ND		0.74	0.74	mg/Kg		04/27/26 16:21	04/28/26 23:40	1
Benzene	ND		0.025	0.0099	mg/Kg		04/27/26 16:21	04/28/26 23:40	1
Bromobenzene	ND		0.050	0.020	mg/Kg		04/27/26 16:21	04/28/26 23:40	1
Bromodichloromethane	ND		0.050	0.020	mg/Kg		04/27/26 16:21	04/28/26 23:40	1
Dibromochloromethane	ND		0.050	0.0099	mg/Kg		04/27/26 16:21	04/28/26 23:40	1
Bromoform	ND		0.050	0.020	mg/Kg		04/27/26 16:21	04/28/26 23:40	1
Bromomethane	ND		0.74	0.74	mg/Kg		04/27/26 16:21	04/28/26 23:40	1
Carbon disulfide	ND		0.50	0.050	mg/Kg		04/27/26 16:21	04/28/26 23:40	1
Carbon tetrachloride	ND		0.050	0.020	mg/Kg		04/27/26 16:21	04/28/26 23:40	1
Chlorobenzene	ND		0.099	0.040	mg/Kg		04/27/26 16:21	04/28/26 23:40	1
Chloroethane	ND		0.099	0.050	mg/Kg		04/27/26 16:21	04/28/26 23:40	1
Chloroform	ND		0.050	0.0099	mg/Kg		04/27/26 16:21	04/28/26 23:40	1
Chloromethane	ND		0.50	0.50	mg/Kg		04/27/26 16:21	04/28/26 23:40	1
cis-1,2-Dichloroethene	ND		0.050	0.030	mg/Kg		04/27/26 16:21	04/28/26 23:40	1
cis-1,3-Dichloropropene	ND		0.050	0.0099	mg/Kg		04/27/26 16:21	04/28/26 23:40	1
Dibromomethane	ND		0.050	0.0099	mg/Kg		04/27/26 16:21	04/28/26 23:40	1
Dichlorodifluoromethane	ND		0.050	0.020	mg/Kg		04/27/26 16:21	04/28/26 23:40	1
Ethylbenzene	**0.66**		0.050	0.0099	mg/Kg		04/27/26 16:21	04/28/26 23:40	1
Hexachlorobutadiene	ND		0.099	0.099	mg/Kg		04/27/26 16:21	04/28/26 23:40	1
Isopropylbenzene	**0.34**		0.050	0.0099	mg/Kg		04/27/26 16:21	04/28/26 23:40	1

Client: Daniel B. Stephens & Associates Inc. Job ID: 885-48032-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: TTS Truck Station Highwall 80x80 **Lab Sample ID: 885-48032-1**
Date Collected: 04/15/26 04:00 **Matrix: Solid**
Date Received: 04/24/26 08:50

Method: SW846 8260B - Volatile Organic Compounds (GC/MS) (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Methyl-tert-butyl Ether (MTBE)	ND		0.050	0.030	mg/Kg		04/27/26 16:21	04/28/26 23:40	1
Methylene Chloride	ND		0.15	0.15	mg/Kg		04/27/26 16:21	04/28/26 23:40	1
n-Butylbenzene	**0.95**		0.15	0.020	mg/Kg		04/27/26 16:21	04/28/26 23:40	1
N-Propylbenzene	**0.91**		0.050	0.020	mg/Kg		04/27/26 16:21	04/28/26 23:40	1
Naphthalene	**22**		2.0	0.79	mg/Kg		04/27/26 16:21	04/29/26 20:37	20
sec-Butylbenzene	**0.80**		0.050	0.020	mg/Kg		04/27/26 16:21	04/28/26 23:40	1
Styrene	ND		0.050	0.020	mg/Kg		04/27/26 16:21	04/28/26 23:40	1
tert-Butylbenzene	ND		0.050	0.020	mg/Kg		04/27/26 16:21	04/28/26 23:40	1
Tetrachloroethene (PCE)	ND		0.050	0.015	mg/Kg		04/27/26 16:21	04/28/26 23:40	1
Toluene	ND		0.050	0.0099	mg/Kg		04/27/26 16:21	04/28/26 23:40	1
trans-1,2-Dichloroethene	ND		0.050	0.020	mg/Kg		04/27/26 16:21	04/28/26 23:40	1
trans-1,3-Dichloropropene	ND		0.050	0.015	mg/Kg		04/27/26 16:21	04/28/26 23:40	1
Trichloroethene (TCE)	ND		0.050	0.030	mg/Kg		04/27/26 16:21	04/28/26 23:40	1
Trichlorofluoromethane	ND		0.050	0.015	mg/Kg		04/27/26 16:21	04/28/26 23:40	1
Vinyl chloride	ND		0.050	0.030	mg/Kg		04/27/26 16:21	04/28/26 23:40	1
Xylenes, Total	ND		0.099	0.0099	mg/Kg		04/27/26 16:21	04/28/26 23:40	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*109*		*65 - 147*	*04/27/26 16:21*	*04/28/26 23:40*	*1*
1,2-Dichloroethane-d4 (Surr)	*100*		*65 - 147*	*04/27/26 16:21*	*04/29/26 20:37*	*20*
Toluene-d8 (Surr)	*103*		*70 - 130*	*04/27/26 16:21*	*04/28/26 23:40*	*1*
Toluene-d8 (Surr)	*111*		*70 - 130*	*04/27/26 16:21*	*04/29/26 20:37*	*20*
4-Bromofluorobenzene (Surr)	*65*		*62 - 144*	*04/27/26 16:21*	*04/28/26 23:40*	*1*
4-Bromofluorobenzene (Surr)	*112*		*62 - 144*	*04/27/26 16:21*	*04/29/26 20:37*	*20*
Dibromofluoromethane (Surr)	*108*		*73 - 145*	*04/27/26 16:21*	*04/28/26 23:40*	*1*
Dibromofluoromethane (Surr)	*105*		*73 - 145*	*04/27/26 16:21*	*04/29/26 20:37*	*20*

Client: Daniel B. Stephens & Associates Inc.
Job ID: 885-48032-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: TTS Truck Station Highwall 60x80
Lab Sample ID: 885-48032-2
Date Collected: 04/15/26 03:55
Matrix: Solid
Date Received: 04/24/26 08:50

Method: SW846 8260B - Volatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	ND		0.047	0.0094	mg/Kg		04/27/26 16:21	04/29/26 00:07	1
1,1,1-Trichloroethane	ND		0.047	0.019	mg/Kg		04/27/26 16:21	04/29/26 00:07	1
1,1,2,2-Tetrachloroethane	ND		0.047	0.019	mg/Kg		04/27/26 16:21	04/29/26 00:07	1
1,1,2-Trichloroethane	ND		0.047	0.019	mg/Kg		04/27/26 16:21	04/29/26 00:07	1
1,1-Dichloroethane	ND		0.047	0.0094	mg/Kg		04/27/26 16:21	04/29/26 00:07	1
1,1-Dichloroethene	ND		0.047	0.028	mg/Kg		04/27/26 16:21	04/29/26 00:07	1
1,1-Dichloropropene	ND		0.094	0.0094	mg/Kg		04/27/26 16:21	04/29/26 00:07	1
1,2,3-Trichlorobenzene	ND		0.094	0.0094	mg/Kg		04/27/26 16:21	04/29/26 00:07	1
1,2,3-Trichloropropane	ND		0.094	0.0094	mg/Kg		04/27/26 16:21	04/29/26 00:07	1
1,2,4-Trichlorobenzene	ND		0.047	0.019	mg/Kg		04/27/26 16:21	04/29/26 00:07	1
1,2,4-Trimethylbenzene	ND		0.047	0.024	mg/Kg		04/27/26 16:21	04/29/26 00:07	1
1,2-Dibromo-3-Chloropropane	ND		0.094	0.028	mg/Kg		04/27/26 16:21	04/29/26 00:07	1
1,2-Dibromoethane (EDB)	ND		0.047	0.0094	mg/Kg		04/27/26 16:21	04/29/26 00:07	1
1,2-Dichlorobenzene	ND		0.047	0.014	mg/Kg		04/27/26 16:21	04/29/26 00:07	1
1,2-Dichloroethane (EDC)	ND		0.047	0.014	mg/Kg		04/27/26 16:21	04/29/26 00:07	1
1,2-Dichloropropane	ND		0.047	0.0094	mg/Kg		04/27/26 16:21	04/29/26 00:07	1
1,3,5-Trimethylbenzene	ND		0.047	0.014	mg/Kg		04/27/26 16:21	04/29/26 00:07	1
1,3-Dichlorobenzene	ND		0.047	0.0094	mg/Kg		04/27/26 16:21	04/29/26 00:07	1
1,3-Dichloropropane	ND		0.047	0.0094	mg/Kg		04/27/26 16:21	04/29/26 00:07	1
1,4-Dichlorobenzene	ND		0.047	0.014	mg/Kg		04/27/26 16:21	04/29/26 00:07	1
1-Methylnaphthalene	**27**		9.4	2.4	mg/Kg		04/27/26 16:21	04/29/26 20:09	50
2,2-Dichloropropane	ND		0.094	0.019	mg/Kg		04/27/26 16:21	04/29/26 00:07	1
2-Butanone	ND		0.47	0.28	mg/Kg		04/27/26 16:21	04/29/26 00:07	1
2-Chlorotoluene	ND		0.047	0.019	mg/Kg		04/27/26 16:21	04/29/26 00:07	1
2-Hexanone	ND		0.47	0.094	mg/Kg		04/27/26 16:21	04/29/26 00:07	1
2-Methylnaphthalene	**51**		9.4	3.5	mg/Kg		04/27/26 16:21	04/29/26 20:09	50
4-Chlorotoluene	ND		0.047	0.019	mg/Kg		04/27/26 16:21	04/29/26 00:07	1
4-Isopropyltoluene	ND		0.047	0.019	mg/Kg		04/27/26 16:21	04/29/26 00:07	1
4-Methyl-2-pentanone	ND		0.47	0.071	mg/Kg		04/27/26 16:21	04/29/26 00:07	1
Acetone	ND		0.71	0.71	mg/Kg		04/27/26 16:21	04/29/26 00:07	1
Benzene	ND		0.024	0.0094	mg/Kg		04/27/26 16:21	04/29/26 00:07	1
Bromobenzene	ND		0.047	0.019	mg/Kg		04/27/26 16:21	04/29/26 00:07	1
Bromodichloromethane	ND		0.047	0.019	mg/Kg		04/27/26 16:21	04/29/26 00:07	1
Dibromochloromethane	ND		0.047	0.0094	mg/Kg		04/27/26 16:21	04/29/26 00:07	1
Bromoform	ND		0.047	0.019	mg/Kg		04/27/26 16:21	04/29/26 00:07	1
Bromomethane	ND		0.71	0.71	mg/Kg		04/27/26 16:21	04/29/26 00:07	1
Carbon disulfide	ND		0.47	0.047	mg/Kg		04/27/26 16:21	04/29/26 00:07	1
Carbon tetrachloride	ND		0.047	0.019	mg/Kg		04/27/26 16:21	04/29/26 00:07	1
Chlorobenzene	ND		0.094	0.038	mg/Kg		04/27/26 16:21	04/29/26 00:07	1
Chloroethane	ND		0.094	0.047	mg/Kg		04/27/26 16:21	04/29/26 00:07	1
Chloroform	ND		0.047	0.0094	mg/Kg		04/27/26 16:21	04/29/26 00:07	1
Chloromethane	ND		0.47	0.47	mg/Kg		04/27/26 16:21	04/29/26 00:07	1
cis-1,2-Dichloroethene	ND		0.047	0.028	mg/Kg		04/27/26 16:21	04/29/26 00:07	1
cis-1,3-Dichloropropene	ND		0.047	0.0094	mg/Kg		04/27/26 16:21	04/29/26 00:07	1
Dibromomethane	ND		0.047	0.0094	mg/Kg		04/27/26 16:21	04/29/26 00:07	1
Dichlorodifluoromethane	ND		0.047	0.019	mg/Kg		04/27/26 16:21	04/29/26 00:07	1
Ethylbenzene	**0.57**		0.047	0.0094	mg/Kg		04/27/26 16:21	04/29/26 00:07	1
Hexachlorobutadiene	ND		0.094	0.094	mg/Kg		04/27/26 16:21	04/29/26 00:07	1
Isopropylbenzene	**0.22**		0.047	0.0094	mg/Kg		04/27/26 16:21	04/29/26 00:07	1

Client: Daniel B. Stephens & Associates Inc. Job ID: 885-48032-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: TTS Truck Station Highwall 60x80 **Lab Sample ID: 885-48032-2**
Date Collected: 04/15/26 03:55 **Matrix: Solid**
Date Received: 04/24/26 08:50

Method: SW846 8260B - Volatile Organic Compounds (GC/MS) (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Methyl-tert-butyl Ether (MTBE)	ND		0.047	0.028	mg/Kg		04/27/26 16:21	04/29/26 00:07	1
Methylene Chloride	ND		0.14	0.14	mg/Kg		04/27/26 16:21	04/29/26 00:07	1
n-Butylbenzene	**0.60**		0.14	0.019	mg/Kg		04/27/26 16:21	04/29/26 00:07	1
N-Propylbenzene	**0.60**		0.047	0.019	mg/Kg		04/27/26 16:21	04/29/26 00:07	1
Naphthalene	**19**		4.7	1.9	mg/Kg		04/27/26 16:21	04/29/26 20:09	50
sec-Butylbenzene	**0.27**		0.047	0.019	mg/Kg		04/27/26 16:21	04/29/26 00:07	1
Styrene	ND		0.047	0.019	mg/Kg		04/27/26 16:21	04/29/26 00:07	1
tert-Butylbenzene	ND		0.047	0.019	mg/Kg		04/27/26 16:21	04/29/26 00:07	1
Tetrachloroethene (PCE)	ND		0.047	0.014	mg/Kg		04/27/26 16:21	04/29/26 00:07	1
Toluene	ND		0.047	0.0094	mg/Kg		04/27/26 16:21	04/29/26 00:07	1
trans-1,2-Dichloroethene	ND		0.047	0.019	mg/Kg		04/27/26 16:21	04/29/26 00:07	1
trans-1,3-Dichloropropene	ND		0.047	0.014	mg/Kg		04/27/26 16:21	04/29/26 00:07	1
Trichloroethene (TCE)	ND		0.047	0.028	mg/Kg		04/27/26 16:21	04/29/26 00:07	1
Trichlorofluoromethane	ND		0.047	0.014	mg/Kg		04/27/26 16:21	04/29/26 00:07	1
Vinyl chloride	ND		0.047	0.028	mg/Kg		04/27/26 16:21	04/29/26 00:07	1
Xylenes, Total	ND		0.094	0.0094	mg/Kg		04/27/26 16:21	04/29/26 00:07	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*107*		*65 - 147*	*04/27/26 16:21*	*04/29/26 00:07*	*1*
1,2-Dichloroethane-d4 (Surr)	*100*		*65 - 147*	*04/27/26 16:21*	*04/29/26 20:09*	*50*
Toluene-d8 (Surr)	*107*		*70 - 130*	*04/27/26 16:21*	*04/29/26 00:07*	*1*
Toluene-d8 (Surr)	*113*		*70 - 130*	*04/27/26 16:21*	*04/29/26 20:09*	*50*
4-Bromofluorobenzene (Surr)	*138*		*62 - 144*	*04/27/26 16:21*	*04/29/26 00:07*	*1*
4-Bromofluorobenzene (Surr)	*103*		*62 - 144*	*04/27/26 16:21*	*04/29/26 20:09*	*50*
Dibromofluoromethane (Surr)	*109*		*73 - 145*	*04/27/26 16:21*	*04/29/26 00:07*	*1*
Dibromofluoromethane (Surr)	*105*		*73 - 145*	*04/27/26 16:21*	*04/29/26 20:09*	*50*

Client: Daniel B. Stephens & Associates Inc.
Job ID: 885-48032-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: TTS Truck Station Highwall 80x10
Lab Sample ID: 885-48032-3
Date Collected: 04/15/26 03:50
Matrix: Solid
Date Received: 04/24/26 08:50

Method: SW846 8260B - Volatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	ND		0.095	0.019	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
1,1,1-Trichloroethane	ND		0.095	0.038	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
1,1,2,2-Tetrachloroethane	ND		0.095	0.038	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
1,1,2-Trichloroethane	ND		0.095	0.038	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
1,1-Dichloroethane	ND		0.095	0.019	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
1,1-Dichloroethene	ND		0.095	0.057	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
1,1-Dichloropropene	ND		0.19	0.019	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
1,2,3-Trichlorobenzene	ND		0.19	0.019	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
1,2,3-Trichloropropane	ND		0.19	0.019	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
1,2,4-Trichlorobenzene	ND		0.095	0.038	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
1,2,4-Trimethylbenzene	ND		0.095	0.047	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
1,2-Dibromo-3-Chloropropane	ND		0.19	0.057	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
1,2-Dibromoethane (EDB)	ND		0.095	0.019	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
1,2-Dichlorobenzene	ND		0.095	0.028	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
1,2-Dichloroethane (EDC)	ND		0.095	0.028	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
1,2-Dichloropropane	ND		0.095	0.019	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
1,3,5-Trimethylbenzene	ND		0.095	0.028	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
1,3-Dichlorobenzene	ND		0.095	0.019	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
1,3-Dichloropropane	ND		0.095	0.019	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
1,4-Dichlorobenzene	ND		0.095	0.028	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
1-Methylnaphthalene	**0.19**	**J**	0.38	0.095	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
2,2-Dichloropropane	ND		0.19	0.038	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
2-Butanone	ND		0.95	0.57	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
2-Chlorotoluene	ND		0.095	0.038	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
2-Hexanone	ND		0.95	0.19	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
2-Methylnaphthalene	ND		0.38	0.14	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
4-Chlorotoluene	ND		0.095	0.038	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
4-Isopropyltoluene	ND		0.095	0.038	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
4-Methyl-2-pentanone	ND		0.95	0.14	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
Acetone	ND		1.4	1.4	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
Benzene	ND		0.047	0.019	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
Bromobenzene	ND		0.095	0.038	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
Bromodichloromethane	ND		0.095	0.038	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
Dibromochloromethane	ND		0.095	0.019	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
Bromoform	ND		0.095	0.038	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
Bromomethane	ND		1.4	1.4	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
Carbon disulfide	ND		0.95	0.095	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
Carbon tetrachloride	ND		0.095	0.038	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
Chlorobenzene	ND		0.19	0.076	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
Chloroethane	ND		0.19	0.095	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
Chloroform	ND		0.095	0.019	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
Chloromethane	ND		0.95	0.95	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
cis-1,2-Dichloroethene	ND		0.095	0.057	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
cis-1,3-Dichloropropene	ND		0.095	0.019	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
Dibromomethane	ND		0.095	0.019	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
Dichlorodifluoromethane	ND		0.095	0.038	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
Ethylbenzene	ND		0.095	0.019	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
Hexachlorobutadiene	ND		0.19	0.19	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
Isopropylbenzene	ND		0.095	0.019	mg/Kg		04/27/26 16:21	04/29/26 21:32	2

Client: Daniel B. Stephens & Associates Inc. Job ID: 885-48032-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: TTS Truck Station Highwall 80x10 **Lab Sample ID: 885-48032-3**
Date Collected: 04/15/26 03:50 **Matrix: Solid**
Date Received: 04/24/26 08:50

Method: SW846 8260B - Volatile Organic Compounds (GC/MS) (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Methyl-tert-butyl Ether (MTBE)	ND		0.095	0.057	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
Methylene Chloride	ND		0.28	0.28	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
n-Butylbenzene	**0.039**	**J**	0.28	0.038	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
N-Propylbenzene	ND		0.095	0.038	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
Naphthalene	ND		0.19	0.076	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
sec-Butylbenzene	**0.049**	**J**	0.095	0.038	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
Styrene	ND		0.095	0.038	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
tert-Butylbenzene	ND		0.095	0.038	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
Tetrachloroethene (PCE)	ND		0.095	0.028	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
Toluene	ND		0.095	0.019	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
trans-1,2-Dichloroethene	ND		0.095	0.038	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
trans-1,3-Dichloropropene	ND		0.095	0.028	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
Trichloroethene (TCE)	ND		0.095	0.057	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
Trichlorofluoromethane	ND		0.095	0.028	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
Vinyl chloride	ND		0.095	0.057	mg/Kg		04/27/26 16:21	04/29/26 21:32	2
Xylenes, Total	ND		0.19	0.019	mg/Kg		04/27/26 16:21	04/29/26 21:32	2

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*99*		*65 - 147*	*04/27/26 16:21*	*04/29/26 21:32*	*2*
Toluene-d8 (Surr)	*112*		*70 - 130*	*04/27/26 16:21*	*04/29/26 21:32*	*2*
4-Bromofluorobenzene (Surr)	*105*		*62 - 144*	*04/27/26 16:21*	*04/29/26 21:32*	*2*
Dibromofluoromethane (Surr)	*107*		*73 - 145*	*04/27/26 16:21*	*04/29/26 21:32*	*2*

Client: Daniel B. Stephens & Associates Inc.
Job ID: 885-48032-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: TTS Truck Station Highwall 100x10
Lab Sample ID: 885-48032-4
Date Collected: 04/15/26 03:45
Matrix: Solid
Date Received: 04/24/26 08:50

Method: SW846 8260B - Volatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	ND		0.096	0.019	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
1,1,1-Trichloroethane	ND		0.096	0.038	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
1,1,2,2-Tetrachloroethane	ND		0.096	0.038	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
1,1,2-Trichloroethane	ND		0.096	0.038	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
1,1-Dichloroethane	ND		0.096	0.019	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
1,1-Dichloroethene	ND		0.096	0.057	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
1,1-Dichloropropene	ND		0.19	0.019	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
1,2,3-Trichlorobenzene	ND		0.19	0.019	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
1,2,3-Trichloropropane	ND		0.19	0.019	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
1,2,4-Trichlorobenzene	ND		0.096	0.038	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
1,2,4-Trimethylbenzene	ND		0.096	0.048	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
1,2-Dibromo-3-Chloropropane	ND		0.19	0.057	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
1,2-Dibromoethane (EDB)	ND		0.096	0.019	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
1,2-Dichlorobenzene	ND		0.096	0.029	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
1,2-Dichloroethane (EDC)	ND		0.096	0.029	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
1,2-Dichloropropane	ND		0.096	0.019	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
1,3,5-Trimethylbenzene	ND		0.096	0.029	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
1,3-Dichlorobenzene	ND		0.096	0.019	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
1,3-Dichloropropane	ND		0.096	0.019	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
1,4-Dichlorobenzene	ND		0.096	0.029	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
1-Methylnaphthalene	**1.3**		0.38	0.096	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
2,2-Dichloropropane	ND		0.19	0.038	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
2-Butanone	ND		0.96	0.57	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
2-Chlorotoluene	ND		0.096	0.038	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
2-Hexanone	ND		0.96	0.19	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
2-Methylnaphthalene	**1.3**		0.38	0.14	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
4-Chlorotoluene	ND		0.096	0.038	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
4-Isopropyltoluene	ND		0.096	0.038	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
4-Methyl-2-pentanone	ND		0.96	0.14	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
Acetone	ND		1.4	1.4	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
Benzene	ND		0.048	0.019	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
Bromobenzene	ND		0.096	0.038	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
Bromodichloromethane	ND		0.096	0.038	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
Dibromochloromethane	ND		0.096	0.019	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
Bromoform	ND		0.096	0.038	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
Bromomethane	ND		1.4	1.4	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
Carbon disulfide	ND		0.96	0.096	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
Carbon tetrachloride	ND		0.096	0.038	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
Chlorobenzene	ND		0.19	0.077	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
Chloroethane	ND		0.19	0.096	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
Chloroform	ND		0.096	0.019	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
Chloromethane	ND		0.96	0.96	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
cis-1,2-Dichloroethene	ND		0.096	0.057	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
cis-1,3-Dichloropropene	ND		0.096	0.019	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
Dibromomethane	ND		0.096	0.019	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
Dichlorodifluoromethane	ND		0.096	0.038	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
Ethylbenzene	**0.043**	**J**	0.096	0.019	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
Hexachlorobutadiene	ND		0.19	0.19	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
Isopropylbenzene	**0.048**	**J**	0.096	0.019	mg/Kg		04/27/26 16:21	04/29/26 21:59	2

Client: Daniel B. Stephens & Associates Inc. Job ID: 885-48032-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: TTS Truck Station Highwall 100x10 **Lab Sample ID: 885-48032-4**
Date Collected: 04/15/26 03:45 **Matrix: Solid**
Date Received: 04/24/26 08:50

Method: SW846 8260B - Volatile Organic Compounds (GC/MS) (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Methyl-tert-butyl Ether (MTBE)	ND		0.096	0.057	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
Methylene Chloride	ND		0.29	0.29	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
n-Butylbenzene	**0.12**	**J**	0.29	0.038	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
N-Propylbenzene	**0.099**		0.096	0.038	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
Naphthalene	**0.27**		0.19	0.077	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
sec-Butylbenzene	**0.15**		0.096	0.038	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
Styrene	ND		0.096	0.038	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
tert-Butylbenzene	ND		0.096	0.038	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
Tetrachloroethene (PCE)	ND		0.096	0.029	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
Toluene	ND		0.096	0.019	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
trans-1,2-Dichloroethene	ND		0.096	0.038	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
trans-1,3-Dichloropropene	ND		0.096	0.029	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
Trichloroethene (TCE)	ND		0.096	0.057	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
Trichlorofluoromethane	ND		0.096	0.029	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
Vinyl chloride	ND		0.096	0.057	mg/Kg		04/27/26 16:21	04/29/26 21:59	2
Xylenes, Total	ND		0.19	0.019	mg/Kg		04/27/26 16:21	04/29/26 21:59	2

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*100*		*65 - 147*	*04/27/26 16:21*	*04/29/26 21:59*	*2*
Toluene-d8 (Surr)	*113*		*70 - 130*	*04/27/26 16:21*	*04/29/26 21:59*	*2*
4-Bromofluorobenzene (Surr)	*113*		*62 - 144*	*04/27/26 16:21*	*04/29/26 21:59*	*2*
Dibromofluoromethane (Surr)	*106*		*73 - 145*	*04/27/26 16:21*	*04/29/26 21:59*	*2*

Client: Daniel B. Stephens & Associates Inc.
Job ID: 885-48032-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: TTS Truck Stop-WCS-3
Lab Sample ID: 885-48032-5
Date Collected: 04/20/26 14:45
Matrix: Solid
Date Received: 04/24/26 08:50

Method: SW846 8260B - Volatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	ND		0.049	0.0097	mg/Kg		04/27/26 16:21	04/29/26 04:15	1
1,1,1-Trichloroethane	ND		0.049	0.019	mg/Kg		04/27/26 16:21	04/29/26 04:15	1
1,1,2,2-Tetrachloroethane	ND		0.049	0.019	mg/Kg		04/27/26 16:21	04/29/26 04:15	1
1,1,2-Trichloroethane	ND		0.049	0.019	mg/Kg		04/27/26 16:21	04/29/26 04:15	1
1,1-Dichloroethane	ND		0.049	0.0097	mg/Kg		04/27/26 16:21	04/29/26 04:15	1
1,1-Dichloroethene	ND		0.049	0.029	mg/Kg		04/27/26 16:21	04/29/26 04:15	1
1,1-Dichloropropene	ND		0.097	0.0097	mg/Kg		04/27/26 16:21	04/29/26 04:15	1
1,2,3-Trichlorobenzene	ND		0.097	0.0097	mg/Kg		04/27/26 16:21	04/29/26 04:15	1
1,2,3-Trichloropropane	ND		0.097	0.0097	mg/Kg		04/27/26 16:21	04/29/26 04:15	1
1,2,4-Trichlorobenzene	ND		0.049	0.019	mg/Kg		04/27/26 16:21	04/29/26 04:15	1
1,2,4-Trimethylbenzene	ND		0.049	0.024	mg/Kg		04/27/26 16:21	04/29/26 04:15	1
1,2-Dibromo-3-Chloropropane	ND		0.097	0.029	mg/Kg		04/27/26 16:21	04/29/26 04:15	1
1,2-Dibromoethane (EDB)	ND		0.049	0.0097	mg/Kg		04/27/26 16:21	04/29/26 04:15	1
1,2-Dichlorobenzene	ND		0.049	0.015	mg/Kg		04/27/26 16:21	04/29/26 04:15	1
1,2-Dichloroethane (EDC)	ND		0.049	0.015	mg/Kg		04/27/26 16:21	04/29/26 04:15	1
1,2-Dichloropropane	ND		0.049	0.0097	mg/Kg		04/27/26 16:21	04/29/26 04:15	1
1,3,5-Trimethylbenzene	ND		0.049	0.015	mg/Kg		04/27/26 16:21	04/29/26 04:15	1
1,3-Dichlorobenzene	ND		0.049	0.0097	mg/Kg		04/27/26 16:21	04/29/26 04:15	1
1,3-Dichloropropane	ND		0.049	0.0097	mg/Kg		04/27/26 16:21	04/29/26 04:15	1
1,4-Dichlorobenzene	ND		0.049	0.015	mg/Kg		04/27/26 16:21	04/29/26 04:15	1
1-Methylnaphthalene	**4.8**		1.9	0.49	mg/Kg		04/27/26 16:21	04/29/26 21:04	10
2,2-Dichloropropane	ND		0.097	0.019	mg/Kg		04/27/26 16:21	04/29/26 04:15	1
2-Butanone	ND		0.49	0.29	mg/Kg		04/27/26 16:21	04/29/26 04:15	1
2-Chlorotoluene	ND		0.049	0.019	mg/Kg		04/27/26 16:21	04/29/26 04:15	1
2-Hexanone	ND		0.49	0.097	mg/Kg		04/27/26 16:21	04/29/26 04:15	1
2-Methylnaphthalene	**3.5**		1.9	0.73	mg/Kg		04/27/26 16:21	04/29/26 21:04	10
4-Chlorotoluene	ND		0.049	0.019	mg/Kg		04/27/26 16:21	04/29/26 04:15	1
4-Isopropyltoluene	ND		0.049	0.019	mg/Kg		04/27/26 16:21	04/29/26 04:15	1
4-Methyl-2-pentanone	ND		0.49	0.073	mg/Kg		04/27/26 16:21	04/29/26 04:15	1
Acetone	ND		0.73	0.73	mg/Kg		04/27/26 16:21	04/29/26 04:15	1
Benzene	ND		0.024	0.0097	mg/Kg		04/27/26 16:21	04/29/26 04:15	1
Bromobenzene	ND		0.049	0.019	mg/Kg		04/27/26 16:21	04/29/26 04:15	1
Bromodichloromethane	ND		0.049	0.019	mg/Kg		04/27/26 16:21	04/29/26 04:15	1
Dibromochloromethane	ND		0.049	0.0097	mg/Kg		04/27/26 16:21	04/29/26 04:15	1
Bromoform	ND		0.049	0.019	mg/Kg		04/27/26 16:21	04/29/26 04:15	1
Bromomethane	ND		0.73	0.73	mg/Kg		04/27/26 16:21	04/29/26 04:15	1
Carbon disulfide	ND		0.49	0.049	mg/Kg		04/27/26 16:21	04/29/26 04:15	1
Carbon tetrachloride	ND		0.049	0.019	mg/Kg		04/27/26 16:21	04/29/26 04:15	1
Chlorobenzene	ND		0.097	0.039	mg/Kg		04/27/26 16:21	04/29/26 04:15	1
Chloroethane	ND		0.097	0.049	mg/Kg		04/27/26 16:21	04/29/26 04:15	1
Chloroform	ND		0.049	0.0097	mg/Kg		04/27/26 16:21	04/29/26 04:15	1
Chloromethane	ND		0.49	0.49	mg/Kg		04/27/26 16:21	04/29/26 04:15	1
cis-1,2-Dichloroethene	ND		0.049	0.029	mg/Kg		04/27/26 16:21	04/29/26 04:15	1
cis-1,3-Dichloropropene	ND		0.049	0.0097	mg/Kg		04/27/26 16:21	04/29/26 04:15	1
Dibromomethane	ND		0.049	0.0097	mg/Kg		04/27/26 16:21	04/29/26 04:15	1
Dichlorodifluoromethane	ND		0.049	0.019	mg/Kg		04/27/26 16:21	04/29/26 04:15	1
Ethylbenzene	ND		0.049	0.0097	mg/Kg		04/27/26 16:21	04/29/26 04:15	1
Hexachlorobutadiene	ND		0.097	0.097	mg/Kg		04/27/26 16:21	04/29/26 04:15	1
Isopropylbenzene	ND		0.049	0.0097	mg/Kg		04/27/26 16:21	04/29/26 04:15	1

Client Sample ID: TTS Truck Stop-WCS-3 **Lab Sample ID: 885-48032-5**
Date Collected: 04/20/26 14:45 **Matrix: Solid**
Date Received: 04/24/26 08:50

Method: SW846 8260B - Volatile Organic Compounds (GC/MS) (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Methyl-tert-butyl Ether (MTBE)	ND		0.049	0.029	mg/Kg		04/27/26 16:21	04/29/26 04:15	1
Methylene Chloride	ND		0.15	0.15	mg/Kg		04/27/26 16:21	04/29/26 04:15	1
n-Butylbenzene	**0.067**	**J**	0.15	0.019	mg/Kg		04/27/26 16:21	04/29/26 04:15	1
N-Propylbenzene	ND		0.049	0.019	mg/Kg		04/27/26 16:21	04/29/26 04:15	1
Naphthalene	**0.71**		0.097	0.039	mg/Kg		04/27/26 16:21	04/29/26 04:15	1
sec-Butylbenzene	**0.032**	**J**	0.049	0.019	mg/Kg		04/27/26 16:21	04/29/26 04:15	1
Styrene	ND		0.049	0.019	mg/Kg		04/27/26 16:21	04/29/26 04:15	1
tert-Butylbenzene	ND		0.049	0.019	mg/Kg		04/27/26 16:21	04/29/26 04:15	1
Tetrachloroethene (PCE)	ND		0.049	0.015	mg/Kg		04/27/26 16:21	04/29/26 04:15	1
Toluene	ND		0.049	0.0097	mg/Kg		04/27/26 16:21	04/29/26 04:15	1
trans-1,2-Dichloroethene	ND		0.049	0.019	mg/Kg		04/27/26 16:21	04/29/26 04:15	1
trans-1,3-Dichloropropene	ND		0.049	0.015	mg/Kg		04/27/26 16:21	04/29/26 04:15	1
Trichloroethene (TCE)	ND		0.049	0.029	mg/Kg		04/27/26 16:21	04/29/26 04:15	1
Trichlorofluoromethane	ND		0.049	0.015	mg/Kg		04/27/26 16:21	04/29/26 04:15	1
Vinyl chloride	ND		0.049	0.029	mg/Kg		04/27/26 16:21	04/29/26 04:15	1
Xylenes, Total	ND		0.097	0.0097	mg/Kg		04/27/26 16:21	04/29/26 04:15	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*101*		*65 - 147*	*04/27/26 16:21*	*04/29/26 04:15*	*1*
1,2-Dichloroethane-d4 (Surr)	*98*		*65 - 147*	*04/27/26 16:21*	*04/29/26 21:04*	*10*
Toluene-d8 (Surr)	*114*		*70 - 130*	*04/27/26 16:21*	*04/29/26 04:15*	*1*
Toluene-d8 (Surr)	*113*		*70 - 130*	*04/27/26 16:21*	*04/29/26 21:04*	*10*
4-Bromofluorobenzene (Surr)	*130*		*62 - 144*	*04/27/26 16:21*	*04/29/26 04:15*	*1*
4-Bromofluorobenzene (Surr)	*104*		*62 - 144*	*04/27/26 16:21*	*04/29/26 21:04*	*10*
Dibromofluoromethane (Surr)	*109*		*73 - 145*	*04/27/26 16:21*	*04/29/26 04:15*	*1*
Dibromofluoromethane (Surr)	*105*		*73 - 145*	*04/27/26 16:21*	*04/29/26 21:04*	*10*

Method: SW846 8015D - Gasoline Range Organics (GRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics [C6 - C10]	**5.7**		4.9	1.2	mg/Kg		04/27/26 16:21	04/29/26 10:56	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*146*	*S1+*	*70 - 130*	*04/27/26 16:21*	*04/29/26 10:56*	*1*

Method: SW846 8015M/D - Diesel Range Organics (DRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Diesel Range Organics [C10-C28]	**270**		9.6	8.6	mg/Kg		04/29/26 11:31	04/30/26 10:53	1
Motor Oil Range Organics [C28-C40]	ND		48	48	mg/Kg		04/29/26 11:31	04/30/26 10:53	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Di-n-octyl phthalate (Surr)	*88*		*62 - 134*	*04/29/26 11:31*	*04/30/26 10:53*	*1*

Method: SW846 6020B - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	**6.4**		0.98	0.31	mg/Kg		05/01/26 00:00	05/01/26 15:12	5

Client: Daniel B. Stephens & Associates Inc.
Job ID: 885-48032-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: TTS Truck Stop-WCS-4
Lab Sample ID: 885-48032-6
Date Collected: 04/22/26 10:40
Matrix: Solid
Date Received: 04/24/26 08:50

Method: SW846 8260B - Volatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	ND		0.046	0.0091	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
1,1,1-Trichloroethane	ND		0.046	0.018	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
1,1,2,2-Tetrachloroethane	**0.10**		0.046	0.018	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
1,1,2-Trichloroethane	ND		0.046	0.018	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
1,1-Dichloroethane	ND		0.046	0.0091	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
1,1-Dichloroethene	ND		0.046	0.027	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
1,1-Dichloropropene	ND		0.091	0.0091	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
1,2,3-Trichlorobenzene	ND		0.091	0.0091	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
1,2,3-Trichloropropane	ND		0.091	0.0091	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
1,2,4-Trichlorobenzene	ND		0.046	0.018	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
1,2,4-Trimethylbenzene	ND		0.046	0.023	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
1,2-Dibromo-3-Chloropropane	ND		0.091	0.027	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
1,2-Dibromoethane (EDB)	ND		0.046	0.0091	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
1,2-Dichlorobenzene	ND		0.046	0.014	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
1,2-Dichloroethane (EDC)	ND		0.046	0.014	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
1,2-Dichloropropane	ND		0.046	0.0091	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
1,3,5-Trimethylbenzene	ND		0.046	0.014	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
1,3-Dichlorobenzene	ND		0.046	0.0091	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
1,3-Dichloropropane	ND		0.046	0.0091	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
1,4-Dichlorobenzene	ND		0.046	0.014	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
1-Methylnaphthalene	**1.9**		0.18	0.046	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
2,2-Dichloropropane	ND		0.091	0.018	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
2-Butanone	ND		0.46	0.27	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
2-Chlorotoluene	ND		0.046	0.018	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
2-Hexanone	ND		0.46	0.091	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
2-Methylnaphthalene	**1.5**		0.18	0.068	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
4-Chlorotoluene	ND		0.046	0.018	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
4-Isopropyltoluene	ND		0.046	0.018	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
4-Methyl-2-pentanone	ND		0.46	0.068	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
Acetone	ND		0.68	0.68	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
Benzene	ND		0.023	0.0091	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
Bromobenzene	ND		0.046	0.018	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
Bromodichloromethane	ND		0.046	0.018	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
Dibromochloromethane	ND		0.046	0.0091	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
Bromoform	ND		0.046	0.018	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
Bromomethane	ND		0.68	0.68	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
Carbon disulfide	ND		0.46	0.046	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
Carbon tetrachloride	ND		0.046	0.018	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
Chlorobenzene	ND		0.091	0.037	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
Chloroethane	ND		0.091	0.046	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
Chloroform	ND		0.046	0.0091	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
Chloromethane	ND		0.46	0.46	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
cis-1,2-Dichloroethene	ND		0.046	0.027	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
cis-1,3-Dichloropropene	ND		0.046	0.0091	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
Dibromomethane	ND		0.046	0.0091	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
Dichlorodifluoromethane	ND		0.046	0.018	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
Ethylbenzene	ND		0.046	0.0091	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
Hexachlorobutadiene	ND		0.091	0.091	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
Isopropylbenzene	ND		0.046	0.0091	mg/Kg		04/27/26 16:21	04/29/26 04:42	1

Client Sample ID: TTS Truck Stop-WCS-4 **Lab Sample ID: 885-48032-6**
Date Collected: 04/22/26 10:40 **Matrix: Solid**
Date Received: 04/24/26 08:50

Method: SW846 8260B - Volatile Organic Compounds (GC/MS) (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Methyl-tert-butyl Ether (MTBE)	ND		0.046	0.027	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
Methylene Chloride	ND		0.14	0.14	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
n-Butylbenzene	**0.035**	**J**	0.14	0.018	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
N-Propylbenzene	ND		0.046	0.018	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
Naphthalene	**0.16**		0.091	0.037	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
sec-Butylbenzene	ND		0.046	0.018	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
Styrene	ND		0.046	0.018	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
tert-Butylbenzene	ND		0.046	0.018	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
Tetrachloroethene (PCE)	ND		0.046	0.014	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
Toluene	ND		0.046	0.0091	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
trans-1,2-Dichloroethene	ND		0.046	0.018	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
trans-1,3-Dichloropropene	ND		0.046	0.014	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
Trichloroethene (TCE)	ND		0.046	0.027	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
Trichlorofluoromethane	ND		0.046	0.014	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
Vinyl chloride	ND		0.046	0.027	mg/Kg		04/27/26 16:21	04/29/26 04:42	1
Xylenes, Total	ND		0.091	0.0091	mg/Kg		04/27/26 16:21	04/29/26 04:42	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*99*		*65 - 147*	*04/27/26 16:21*	*04/29/26 04:42*	*1*
Toluene-d8 (Surr)	*116*		*70 - 130*	*04/27/26 16:21*	*04/29/26 04:42*	*1*
4-Bromofluorobenzene (Surr)	*111*		*62 - 144*	*04/27/26 16:21*	*04/29/26 04:42*	*1*
Dibromofluoromethane (Surr)	*106*		*73 - 145*	*04/27/26 16:21*	*04/29/26 04:42*	*1*

Method: SW846 8015D - Gasoline Range Organics (GRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics [C6 - C10]	**2.4**	**J**	4.6	1.2	mg/Kg		04/27/26 16:21	04/29/26 12:03	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*170*	*S1+*	*70 - 130*	*04/27/26 16:21*	*04/29/26 12:03*	*1*

Method: SW846 8015M/D - Diesel Range Organics (DRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Diesel Range Organics [C10-C28]	**340**		9.3	8.3	mg/Kg		04/29/26 11:31	04/30/26 11:16	1
Motor Oil Range Organics [C28-C40]	ND		46	46	mg/Kg		04/29/26 11:31	04/30/26 11:16	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Di-n-octyl phthalate (Surr)	*89*		*62 - 134*	*04/29/26 11:31*	*04/30/26 11:16*	*1*

Method: SW846 6020B - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	**6.6**		0.91	0.29	mg/Kg		05/01/26 00:00	05/01/26 15:15	5

Method: 8260B - Volatile Organic Compounds (GC/MS)

Lab Sample ID: MB 885-47551/1-A
Matrix: Solid
Analysis Batch: 47721

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 47551

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	ND		0.050	0.010	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
1,1,1-Trichloroethane	ND		0.050	0.020	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
1,1,2,2-Tetrachloroethane	ND		0.050	0.020	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
1,1,2-Trichloroethane	ND		0.050	0.020	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
1,1-Dichloroethane	ND		0.050	0.010	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
1,1-Dichloroethene	ND		0.050	0.030	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
1,1-Dichloropropene	ND		0.10	0.010	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
1,2,3-Trichlorobenzene	ND		0.10	0.010	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
1,2,3-Trichloropropane	ND		0.10	0.010	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
1,2,4-Trichlorobenzene	ND		0.050	0.020	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
1,2,4-Trimethylbenzene	ND		0.050	0.025	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
1,2-Dibromo-3-Chloropropane	ND		0.10	0.030	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
1,2-Dibromoethane (EDB)	ND		0.050	0.010	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
1,2-Dichlorobenzene	ND		0.050	0.015	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
1,2-Dichloroethane (EDC)	ND		0.050	0.015	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
1,2-Dichloropropane	ND		0.050	0.010	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
1,3,5-Trimethylbenzene	ND		0.050	0.015	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
1,3-Dichlorobenzene	ND		0.050	0.010	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
1,3-Dichloropropane	ND		0.050	0.010	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
1,4-Dichlorobenzene	ND		0.050	0.015	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
1-Methylnaphthalene	ND		0.20	0.050	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
2,2-Dichloropropane	ND		0.10	0.020	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
2-Butanone	ND		0.50	0.30	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
2-Chlorotoluene	ND		0.050	0.020	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
2-Hexanone	ND		0.50	0.10	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
2-Methylnaphthalene	ND		0.20	0.075	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
4-Chlorotoluene	ND		0.050	0.020	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
4-Isopropyltoluene	ND		0.050	0.020	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
4-Methyl-2-pentanone	ND		0.50	0.075	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
Acetone	ND		0.75	0.75	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
Benzene	ND		0.025	0.010	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
Bromobenzene	ND		0.050	0.020	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
Bromodichloromethane	ND		0.050	0.020	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
Dibromochloromethane	ND		0.050	0.010	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
Bromoform	ND		0.050	0.020	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
Bromomethane	ND		0.75	0.75	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
Carbon disulfide	ND		0.50	0.050	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
Carbon tetrachloride	ND		0.050	0.020	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
Chlorobenzene	ND		0.10	0.040	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
Chloroethane	ND		0.10	0.050	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
Chloroform	ND		0.050	0.010	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
Chloromethane	ND		0.50	0.50	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
cis-1,2-Dichloroethene	ND		0.050	0.030	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
cis-1,3-Dichloropropene	ND		0.050	0.010	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
Dibromomethane	ND		0.050	0.010	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
Dichlorodifluoromethane	ND		0.050	0.020	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
Ethylbenzene	ND		0.050	0.010	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
Hexachlorobutadiene	ND		0.10	0.10	mg/Kg		04/27/26 16:21	04/29/26 17:25	1

Method: 8260B - Volatile Organic Compounds (GC/MS) (Continued)

Lab Sample ID: MB 885-47551/1-A **Client Sample ID: Method Blank**
Matrix: Solid **Prep Type: Total/NA**
Analysis Batch: 47721 **Prep Batch: 47551**

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Isopropylbenzene	ND		0.050	0.010	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
Methyl-tert-butyl Ether (MTBE)	ND		0.050	0.030	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
Methylene Chloride	ND		0.15	0.15	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
n-Butylbenzene	ND		0.15	0.020	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
N-Propylbenzene	ND		0.050	0.020	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
Naphthalene	ND		0.10	0.040	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
sec-Butylbenzene	ND		0.050	0.020	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
Styrene	ND		0.050	0.020	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
tert-Butylbenzene	ND		0.050	0.020	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
Tetrachloroethene (PCE)	ND		0.050	0.015	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
Toluene	ND		0.050	0.010	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
trans-1,2-Dichloroethene	ND		0.050	0.020	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
trans-1,3-Dichloropropene	ND		0.050	0.015	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
Trichloroethene (TCE)	ND		0.050	0.030	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
Trichlorofluoromethane	ND		0.050	0.015	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
Vinyl chloride	ND		0.050	0.030	mg/Kg		04/27/26 16:21	04/29/26 17:25	1
Xylenes, Total	ND		0.10	0.010	mg/Kg		04/27/26 16:21	04/29/26 17:25	1

Surrogate	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*103*		*65 - 147*	*04/27/26 16:21*	*04/29/26 17:25*	*1*
Toluene-d8 (Surr)	*109*		*70 - 130*	*04/27/26 16:21*	*04/29/26 17:25*	*1*
4-Bromofluorobenzene (Surr)	*99*		*62 - 144*	*04/27/26 16:21*	*04/29/26 17:25*	*1*
Dibromofluoromethane (Surr)	*105*		*73 - 145*	*04/27/26 16:21*	*04/29/26 17:25*	*1*

Lab Sample ID: LCS 885-47551/3-A **Client Sample ID: Lab Control Sample**
Matrix: Solid **Prep Type: Total/NA**
Analysis Batch: 47658 **Prep Batch: 47551**

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
1,1-Dichloroethene	1.00	1.01		mg/Kg		101	70 - 130
Benzene	1.00	1.05		mg/Kg		105	70 - 130
Chlorobenzene	1.00	1.04		mg/Kg		104	70 - 130
Toluene	1.00	1.03		mg/Kg		103	70 - 130
Trichloroethene (TCE)	1.00	0.979		mg/Kg		98	70 - 130

Surrogate	*LCS %Recovery*	*LCS Qualifier*	*Limits*
1,2-Dichloroethane-d4 (Surr)	*108*		*65 - 147*
Toluene-d8 (Surr)	*103*		*70 - 130*
4-Bromofluorobenzene (Surr)	*106*		*62 - 144*
Dibromofluoromethane (Surr)	*110*		*73 - 145*

Lab Sample ID: 885-48032-1 MS **Client Sample ID: TTS Truck Station Highwall 80x80**
Matrix: Solid **Prep Type: Total/NA**
Analysis Batch: 47663 **Prep Batch: 47551**

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
1,1-Dichloroethene	ND		0.995	0.809		mg/Kg		81	34 - 140
Benzene	ND		0.995	1.09		mg/Kg		110	61 - 141

Method: 8260B - Volatile Organic Compounds (GC/MS) (Continued)

Lab Sample ID: 885-48032-1 MS
Matrix: Solid
Analysis Batch: 47663

Client Sample ID: TTS Truck Station Highwall 80x80
Prep Type: Total/NA
Prep Batch: 47551

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Chlorobenzene	ND		0.995	1.02		mg/Kg		102	61 - 133
Toluene	ND		0.995	0.957		mg/Kg		96	15 - 261
Trichloroethene (TCE)	ND		0.995	0.888		mg/Kg		89	58 - 134

Surrogate	*MS %Recovery*	*MS Qualifier*	*Limits*
1,2-Dichloroethane-d4 (Surr)	*101*		*65 - 147*
Toluene-d8 (Surr)	*109*		*70 - 130*
4-Bromofluorobenzene (Surr)	*111*		*62 - 144*
Dibromofluoromethane (Surr)	*106*		*73 - 145*

Lab Sample ID: 885-48032-1 MSD
Matrix: Solid
Analysis Batch: 47663

Client Sample ID: TTS Truck Station Highwall 80x80
Prep Type: Total/NA
Prep Batch: 47551

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
1,1-Dichloroethene	ND		0.992	0.810		mg/Kg		82	34 - 140	0	20
Benzene	ND		0.992	1.10		mg/Kg		111	61 - 141	0	20
Chlorobenzene	ND		0.992	1.00		mg/Kg		101	61 - 133	2	20
Toluene	ND		0.992	0.957		mg/Kg		96	15 - 261	0	20
Trichloroethene (TCE)	ND		0.992	0.915		mg/Kg		92	58 - 134	3	20

Surrogate	*MSD %Recovery*	*MSD Qualifier*	*Limits*
1,2-Dichloroethane-d4 (Surr)	*102*		*65 - 147*
Toluene-d8 (Surr)	*106*		*70 - 130*
4-Bromofluorobenzene (Surr)	*115*		*62 - 144*
Dibromofluoromethane (Surr)	*106*		*73 - 145*

Method: 8015D - Gasoline Range Organics (GRO) (GC)

Lab Sample ID: MB 885-47551/1-A
Matrix: Solid
Analysis Batch: 47716

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 47551

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics [C6 - C10]	ND		5.0	1.3	mg/Kg		04/27/26 16:21	04/29/26 10:35	1

Surrogate	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*104*		*70 - 130*	*04/27/26 16:21*	*04/29/26 10:35*	*1*

Lab Sample ID: LCS 885-47551/2-A
Matrix: Solid
Analysis Batch: 47716

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 47551

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Gasoline Range Organics [C6 - C10]	25.0	26.7		mg/Kg		107	70 - 130

Method: 8015D - Gasoline Range Organics (GRO) (GC) (Continued)

Lab Sample ID: LCS 885-47551/2-A **Client Sample ID: Lab Control Sample**
Matrix: Solid **Prep Type: Total/NA**
Analysis Batch: 47716 **Prep Batch: 47551**

Surrogate	LCS %Recovery	LCS Qualifier	Limits
4-Bromofluorobenzene (Surr)	*226*		*70 - 130*

Lab Sample ID: 885-48032-5 MS **Client Sample ID: TTS Truck Stop-WCS-3**
Matrix: Solid **Prep Type: Total/NA**
Analysis Batch: 47716 **Prep Batch: 47551**

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Gasoline Range Organics [C6 - C10]	5.7		23.7	29.3		mg/Kg		100	70 - 130

Surrogate	MS %Recovery	MS Qualifier	Limits
4-Bromofluorobenzene (Surr)	*302*	*S1+*	*70 - 130*

Lab Sample ID: 885-48032-5 MSD **Client Sample ID: TTS Truck Stop-WCS-3**
Matrix: Solid **Prep Type: Total/NA**
Analysis Batch: 47716 **Prep Batch: 47551**

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Gasoline Range Organics [C6 - C10]	5.7		23.6	27.0		mg/Kg		90	70 - 130	8	20

Surrogate	MSD %Recovery	MSD Qualifier	Limits
4-Bromofluorobenzene (Surr)	*294*	*S1+*	*70 - 130*

Method: 8015M/D - Diesel Range Organics (DRO) (GC)

Lab Sample ID: MB 885-47702/1-A **Client Sample ID: Method Blank**
Matrix: Solid **Prep Type: Total/NA**
Analysis Batch: 47686 **Prep Batch: 47702**

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Diesel Range Organics [C10-C28]	ND		10	9.0	mg/Kg		04/29/26 11:31	04/30/26 03:04	1
Motor Oil Range Organics [C28-C40]	ND		50	50	mg/Kg		04/29/26 11:31	04/30/26 03:04	1

Surrogate	MB %Recovery	MB Qualifier	Limits	Prepared	Analyzed	Dil Fac
Di-n-octyl phthalate (Surr)	*89*		*62 - 134*	*04/29/26 11:31*	*04/30/26 03:04*	*1*

Lab Sample ID: LCS 885-47702/2-A **Client Sample ID: Lab Control Sample**
Matrix: Solid **Prep Type: Total/NA**
Analysis Batch: 47686 **Prep Batch: 47702**

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Diesel Range Organics [C10-C28]	50.0	48.2		mg/Kg		96	58 - 144

Surrogate	LCS %Recovery	LCS Qualifier	Limits
Di-n-octyl phthalate (Surr)	*89*		*62 - 134*

Client: Daniel B. Stephens & Associates Inc.
Project/Site: Tucumcari Truck Stop

Job ID: 885-48032-1

Method: 6020B - Metals (ICP/MS)

Lab Sample ID: MB 860-318856/1-A
Matrix: Solid
Analysis Batch: 319106

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 318856

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	ND		0.20	0.063	mg/Kg		05/01/26 00:00	05/01/26 13:56	1

Lab Sample ID: LCS 860-318856/2-A
Matrix: Solid
Analysis Batch: 319106

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 318856

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
Lead			10.0	9.42		mg/Kg		94	80 - 120		

Lab Sample ID: LCSD 860-318856/3-A
Matrix: Solid
Analysis Batch: 319106

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA
Prep Batch: 318856

Analyte			Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Lead			10.0	10.0		mg/Kg		100	80 - 120	6	20

GC/MS VOA

Prep Batch: 47551

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-48032-1	TTS Truck Station Highwall 80x80	Total/NA	Solid	5030C	
885-48032-2	TTS Truck Station Highwall 60x80	Total/NA	Solid	5030C	
885-48032-3	TTS Truck Station Highwall 80x10	Total/NA	Solid	5030C	
885-48032-4	TTS Truck Station Highwall 100x10	Total/NA	Solid	5030C	
885-48032-5	TTS Truck Stop-WCS-3	Total/NA	Solid	5030C	
885-48032-6	TTS Truck Stop-WCS-4	Total/NA	Solid	5030C	
MB 885-47551/1-A	Method Blank	Total/NA	Solid	5030C	
LCS 885-47551/3-A	Lab Control Sample	Total/NA	Solid	5030C	
885-48032-1 MS	TTS Truck Station Highwall 80x80	Total/NA	Solid	5030C	
885-48032-1 MSD	TTS Truck Station Highwall 80x80	Total/NA	Solid	5030C	

Analysis Batch: 47658

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-48032-1	TTS Truck Station Highwall 80x80	Total/NA	Solid	8260B	47551
885-48032-2	TTS Truck Station Highwall 60x80	Total/NA	Solid	8260B	47551
LCS 885-47551/3-A	Lab Control Sample	Total/NA	Solid	8260B	47551

Analysis Batch: 47663

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-48032-5	TTS Truck Stop-WCS-3	Total/NA	Solid	8260B	47551
885-48032-6	TTS Truck Stop-WCS-4	Total/NA	Solid	8260B	47551
885-48032-1 MS	TTS Truck Station Highwall 80x80	Total/NA	Solid	8260B	47551
885-48032-1 MSD	TTS Truck Station Highwall 80x80	Total/NA	Solid	8260B	47551

Analysis Batch: 47721

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-48032-1	TTS Truck Station Highwall 80x80	Total/NA	Solid	8260B	47551
885-48032-2	TTS Truck Station Highwall 60x80	Total/NA	Solid	8260B	47551
885-48032-3	TTS Truck Station Highwall 80x10	Total/NA	Solid	8260B	47551
885-48032-4	TTS Truck Station Highwall 100x10	Total/NA	Solid	8260B	47551
885-48032-5	TTS Truck Stop-WCS-3	Total/NA	Solid	8260B	47551
MB 885-47551/1-A	Method Blank	Total/NA	Solid	8260B	47551

GC VOA

Prep Batch: 47551

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-48032-5	TTS Truck Stop-WCS-3	Total/NA	Solid	5030C	
885-48032-6	TTS Truck Stop-WCS-4	Total/NA	Solid	5030C	
MB 885-47551/1-A	Method Blank	Total/NA	Solid	5030C	
LCS 885-47551/2-A	Lab Control Sample	Total/NA	Solid	5030C	
885-48032-5 MS	TTS Truck Stop-WCS-3	Total/NA	Solid	5030C	
885-48032-5 MSD	TTS Truck Stop-WCS-3	Total/NA	Solid	5030C	

Analysis Batch: 47716

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-48032-5	TTS Truck Stop-WCS-3	Total/NA	Solid	8015D	47551
885-48032-6	TTS Truck Stop-WCS-4	Total/NA	Solid	8015D	47551
MB 885-47551/1-A	Method Blank	Total/NA	Solid	8015D	47551
LCS 885-47551/2-A	Lab Control Sample	Total/NA	Solid	8015D	47551
885-48032-5 MS	TTS Truck Stop-WCS-3	Total/NA	Solid	8015D	47551

GC VOA (Continued)

Analysis Batch: 47716 (Continued)

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-48032-5 MSD	TTS Truck Stop-WCS-3	Total/NA	Solid	8015D	47551

GC Semi VOA

Analysis Batch: 47686

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-48032-5	TTS Truck Stop-WCS-3	Total/NA	Solid	8015M/D	47702
885-48032-6	TTS Truck Stop-WCS-4	Total/NA	Solid	8015M/D	47702
MB 885-47702/1-A	Method Blank	Total/NA	Solid	8015M/D	47702
LCS 885-47702/2-A	Lab Control Sample	Total/NA	Solid	8015M/D	47702

Prep Batch: 47702

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-48032-5	TTS Truck Stop-WCS-3	Total/NA	Solid	SHAKE	
885-48032-6	TTS Truck Stop-WCS-4	Total/NA	Solid	SHAKE	
MB 885-47702/1-A	Method Blank	Total/NA	Solid	SHAKE	
LCS 885-47702/2-A	Lab Control Sample	Total/NA	Solid	SHAKE	

Metals

Prep Batch: 318856

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-48032-5	TTS Truck Stop-WCS-3	Total/NA	Solid	3051A	
885-48032-6	TTS Truck Stop-WCS-4	Total/NA	Solid	3051A	
MB 860-318856/1-A	Method Blank	Total/NA	Solid	3051A	
LCS 860-318856/2-A	Lab Control Sample	Total/NA	Solid	3051A	
LCSD 860-318856/3-A	Lab Control Sample Dup	Total/NA	Solid	3051A	

Analysis Batch: 319106

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-48032-5	TTS Truck Stop-WCS-3	Total/NA	Solid	6020B	318856
885-48032-6	TTS Truck Stop-WCS-4	Total/NA	Solid	6020B	318856
MB 860-318856/1-A	Method Blank	Total/NA	Solid	6020B	318856
LCS 860-318856/2-A	Lab Control Sample	Total/NA	Solid	6020B	318856
LCSD 860-318856/3-A	Lab Control Sample Dup	Total/NA	Solid	6020B	318856

Client Sample ID: TTS Truck Station Highwall 80x80 — Lab Sample ID: 885-48032-1

Date Collected: 04/15/26 04:00 — **Matrix: Solid**
Date Received: 04/24/26 08:50

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	5030C			47551	VP	EET ALB	04/27/26 16:21
Total/NA	Analysis	8260B		1	47658	RA	EET ALB	04/28/26 23:40
Total/NA	Prep	5030C			47551	VP	EET ALB	04/27/26 16:21
Total/NA	Analysis	8260B		20	47721	CM	EET ALB	04/29/26 20:37

Client Sample ID: TTS Truck Station Highwall 60x80 — Lab Sample ID: 885-48032-2

Date Collected: 04/15/26 03:55 — **Matrix: Solid**
Date Received: 04/24/26 08:50

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	5030C			47551	VP	EET ALB	04/27/26 16:21
Total/NA	Analysis	8260B		1	47658	RA	EET ALB	04/29/26 00:07
Total/NA	Prep	5030C			47551	VP	EET ALB	04/27/26 16:21
Total/NA	Analysis	8260B		50	47721	CM	EET ALB	04/29/26 20:09

Client Sample ID: TTS Truck Station Highwall 80x10 — Lab Sample ID: 885-48032-3

Date Collected: 04/15/26 03:50 — **Matrix: Solid**
Date Received: 04/24/26 08:50

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	5030C			47551	VP	EET ALB	04/27/26 16:21
Total/NA	Analysis	8260B		2	47721	CM	EET ALB	04/29/26 21:32

Client Sample ID: TTS Truck Station Highwall 100x10 — Lab Sample ID: 885-48032-4

Date Collected: 04/15/26 03:45 — **Matrix: Solid**
Date Received: 04/24/26 08:50

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	5030C			47551	VP	EET ALB	04/27/26 16:21
Total/NA	Analysis	8260B		2	47721	CM	EET ALB	04/29/26 21:59

Client Sample ID: TTS Truck Stop-WCS-3 — Lab Sample ID: 885-48032-5

Date Collected: 04/20/26 14:45 — **Matrix: Solid**
Date Received: 04/24/26 08:50

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	5030C			47551	VP	EET ALB	04/27/26 16:21
Total/NA	Analysis	8260B		1	47663	JP	EET ALB	04/29/26 04:15
Total/NA	Prep	5030C			47551	VP	EET ALB	04/27/26 16:21
Total/NA	Analysis	8260B		10	47721	CM	EET ALB	04/29/26 21:04
Total/NA	Prep	5030C			47551	VP	EET ALB	04/27/26 16:21
Total/NA	Analysis	8015D		1	47716	AT	EET ALB	04/29/26 10:56
Total/NA	Prep	SHAKE			47702	JM	EET ALB	04/29/26 11:31
Total/NA	Analysis	8015M/D		1	47686	EM	EET ALB	04/30/26 10:53
Total/NA	Prep	3051A			318856	PB	EET HOU	05/01/26 00:00
Total/NA	Analysis	6020B		5	319106	DP	EET HOU	05/01/26 15:12

Lab Chronicle

Client: Daniel B. Stephens & Associates Inc.
Project/Site: Tucumcari Truck Stop

Job ID: 885-48032-1

Client Sample ID: TTS Truck Stop-WCS-4

Date Collected: 04/22/26 10:40
Date Received: 04/24/26 08:50

Lab Sample ID: 885-48032-6

Matrix: Solid

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	5030C			47551	VP	EET ALB	04/27/26 16:21
Total/NA	Analysis	8260B		1	47663	JP	EET ALB	04/29/26 04:42
Total/NA	Prep	5030C			47551	VP	EET ALB	04/27/26 16:21
Total/NA	Analysis	8015D		1	47716	AT	EET ALB	04/29/26 12:03
Total/NA	Prep	SHAKE			47702	JM	EET ALB	04/29/26 11:31
Total/NA	Analysis	8015M/D		1	47686	EM	EET ALB	04/30/26 11:16
Total/NA	Prep	3051A			318856	PB	EET HOU	05/01/26 00:00
Total/NA	Analysis	6020B		5	319106	DP	EET HOU	05/01/26 15:15

Laboratory References:

EET ALB = Eurofins Albuquerque, 4901 Hawkins NE, Albuquerque, NM 87109, TEL (505)345-3975

EET HOU = Eurofins Houston, 4145 Greenbriar Dr, Stafford, TX 77477, TEL (281)240-4200

Accreditation/Certification Summary

Client: Daniel B. Stephens & Associates Inc. Job ID: 885-48032-1
Project/Site: Tucumcari Truck Stop

Laboratory: Eurofins Albuquerque

Unless otherwise noted, all analytes for this laboratory were covered under each accreditation/certification below.

Authority	Program	Identification Number	Expiration Date
New Mexico	State	NM9425	02-25-27

The following analytes are included in this report, but the laboratory is not certified by the governing authority. This list may include analytes for which the agency does not offer certification.

Analysis Method	Prep Method	Matrix	Analyte
8015D	5030C	Solid	Gasoline Range Organics [C6 - C10]
8015M/D	SHAKE	Solid	Diesel Range Organics [C10-C28]
8015M/D	SHAKE	Solid	Motor Oil Range Organics [C28-C40]
8260B	5030C	Solid	1,1,1,2-Tetrachloroethane
8260B	5030C	Solid	1,1,1-Trichloroethane
8260B	5030C	Solid	1,1,2,2-Tetrachloroethane
8260B	5030C	Solid	1,1,2-Trichloroethane
8260B	5030C	Solid	1,1-Dichloroethane
8260B	5030C	Solid	1,1-Dichloroethene
8260B	5030C	Solid	1,1-Dichloropropene
8260B	5030C	Solid	1,2,3-Trichlorobenzene
8260B	5030C	Solid	1,2,3-Trichloropropane
8260B	5030C	Solid	1,2,4-Trichlorobenzene
8260B	5030C	Solid	1,2,4-Trimethylbenzene
8260B	5030C	Solid	1,2-Dibromo-3-Chloropropane
8260B	5030C	Solid	1,2-Dibromoethane (EDB)
8260B	5030C	Solid	1,2-Dichlorobenzene
8260B	5030C	Solid	1,2-Dichloroethane (EDC)
8260B	5030C	Solid	1,2-Dichloropropane
8260B	5030C	Solid	1,3,5-Trimethylbenzene
8260B	5030C	Solid	1,3-Dichlorobenzene
8260B	5030C	Solid	1,3-Dichloropropane
8260B	5030C	Solid	1,4-Dichlorobenzene
8260B	5030C	Solid	1-Methylnaphthalene
8260B	5030C	Solid	2,2-Dichloropropane
8260B	5030C	Solid	2-Butanone
8260B	5030C	Solid	2-Chlorotoluene
8260B	5030C	Solid	2-Hexanone
8260B	5030C	Solid	2-Methylnaphthalene
8260B	5030C	Solid	4-Chlorotoluene
8260B	5030C	Solid	4-Isopropyltoluene
8260B	5030C	Solid	4-Methyl-2-pentanone
8260B	5030C	Solid	Acetone
8260B	5030C	Solid	Benzene
8260B	5030C	Solid	Bromobenzene
8260B	5030C	Solid	Bromodichloromethane
8260B	5030C	Solid	Bromoform
8260B	5030C	Solid	Bromomethane
8260B	5030C	Solid	Carbon disulfide
8260B	5030C	Solid	Carbon tetrachloride
8260B	5030C	Solid	Chlorobenzene
8260B	5030C	Solid	Chloroethane
8260B	5030C	Solid	Chloroform
8260B	5030C	Solid	Chloromethane
8260B	5030C	Solid	cis-1,2-Dichloroethene

Client: Daniel B. Stephens & Associates Inc. Job ID: 885-48032-1
Project/Site: Tucumcari Truck Stop

Laboratory: Eurofins Albuquerque (Continued)

Unless otherwise noted, all analytes for this laboratory were covered under each accreditation/certification below.

Authority	Program	Identification Number	Expiration Date
Oregon	NELAP	NM100001	02-25-27

The following analytes are included in this report, but the laboratory is not certified by the governing authority. This list may include analytes for which the agency does not offer certification.

Analysis Method	Prep Method	Matrix	Analyte
8260B	5030C	Solid	cis-1,3-Dichloropropene
8260B	5030C	Solid	Dibromochloromethane
8260B	5030C	Solid	Dibromomethane
8260B	5030C	Solid	Dichlorodifluoromethane
8260B	5030C	Solid	Ethylbenzene
8260B	5030C	Solid	Hexachlorobutadiene
8260B	5030C	Solid	Isopropylbenzene
8260B	5030C	Solid	Methylene Chloride
8260B	5030C	Solid	Methyl-tert-butyl Ether (MTBE)
8260B	5030C	Solid	Naphthalene
8260B	5030C	Solid	n-Butylbenzene
8260B	5030C	Solid	N-Propylbenzene
8260B	5030C	Solid	sec-Butylbenzene
8260B	5030C	Solid	Styrene
8260B	5030C	Solid	tert-Butylbenzene
8260B	5030C	Solid	Tetrachloroethene (PCE)
8260B	5030C	Solid	Toluene
8260B	5030C	Solid	trans-1,2-Dichloroethene
8260B	5030C	Solid	trans-1,3-Dichloropropene
8260B	5030C	Solid	Trichloroethene (TCE)
8260B	5030C	Solid	Trichlorofluoromethane
8260B	5030C	Solid	Vinyl chloride
8260B	5030C	Solid	Xylenes, Total

Laboratory: Eurofins Houston

All accreditations/certifications held by this laboratory are listed. Not all accreditations/certifications are applicable to this report.

Authority	Program	Identification Number	Expiration Date
Arkansas DEQ	State	88-00759	08-05-26
Florida	NELAP	E871002	06-30-26
Louisiana (All)	NELAP	03054	06-30-26
New Mexico	State	TX00122	06-30-26
Oklahoma	NELAP	1306	12-31-26
Oregon	NELAP	4213-001	03-30-27
Texas	NELAP	T104704265	07-31-26
Texas	NELAP	T104704215	06-30-26
Texas	TCEQ Water Supply	T104704215	11-24-28
USDA	US Federal Programs	525-23-79-79507R1	04-10-29
Washington	State	C1114-26	03-22-27

Chain-of-Custody Record

Client: Daniel B Stephens & Assoc.

Mailing Address: 6501 Americas Pkwy Suite 200 Albuquerque NM 87110

Phone #:

email or ~~Fax~~#:

QA/QC Package:
☐ Standard ☐ Level 4 (Full Validation)

Accreditation: ☐ Az Compliance
☐ NELAC ☐ Other

☐ EDD (Type)

Turn-Around Time:
☐ Standard ☐ **Rush**

Project Name: Tucumcari Truck Stop

Project #: DB25-1236-P4T4

Project Manager: John Bunch

Sampler:

On Ice: ☒ Yes ☐ No

# of Coolers: 1 Abby

Cooler Temp(including CF): 0.1 -0.1 = 0.0°C

eurofins | Environment Testing — Albuquerque

www.hallenvironmental.com
4901 Hawkins NE - Albuquerque, NM 871
Tel. 505-345-3975 Fax 505-345-4107

885-48032 COC

Analysis Request

Date	Time	Matrix	Sample Name	Container Type and #	Preservative Type	HEAL No.	BTEX / MTBE / TMB's (8021)	TPH:8015D(GRO / DRO / MRO)	8081 Pesticides/8082 PCB's	EDB (Method 8011)	PAHs by 8270SIMS	RCRA 8 Metals	Cl, F, Br, NO_3, NO_2, PO_4, SO_4	8260 (VOA)	8270 (Semi-VOA)	Total Coliform (Present/Absent)	EPA 8260 B	EPA 8015B	EPA 6010				
4/15	4:00	Soil	TTS Truck Station Highwall 80x80	125ml glass Jar												X							
4/15	3:55		TTS Truck Station Highwall 60x80													X							
4/15	3:50		TTS Truck Station Highwall 80x10													X							
4/15	3:45		TTS Truck Station Highwall 60x10													X							
4/20/26	14:45		TTS Truck Stop - WCS - 3													X	X	X					
4/22/26	1040		TTS Truck Stop - WCS - 4													X	X	X					

Date:	Time:	Relinquished by:	Received by:	Via:	Date	Time
4/24/26	850			CDO	4-24-26	8:50
Date:	Time:	Relinquished by:	Received by:	Via:	Date	Time

Remarks:

If necessary, samples submitted to Hall Environmental may be subcontracted to other accredited laboratories. This serves as notice of this possibility. Any sub-contracted data will be clearly notated on the analytical report.

Eurofins Albuquerque
4901 Hawkins NE
Albuquerque, NM 87109
Phone: 505-345-3975 Fax: 505-345-4107

Chain of Custody Record

eurofins | Environment Testing

5/4/2026

Client Information (Sub Contract Lab)	Sampler: N/A	Lab PM: Bolte, Jackie	Carrier Tracking No(s): N/A	COC No: 885-9523.1
Client Contact: Shipping/Receiving	Phone: N/A	E-Mail: jackie.bolte@et.eurofinsus.com	State of Origin: New Mexico	Page: Page 1 of 1
Company: Eurofins Environment Testing South Centr		Accreditations Required (See note): NELAP Oregon; State New Mexico		Job #: 885-48032-1
Address: 4145 Greenbriar Dr	Due Date Requested: 5/1/2026			
City: Stafford	TAT Requested (days): N/A			
State, Zip: TX, 77477				
Phone: 281-240-4200(Tel)	PO #: N/A			
Email: N/A	WO #: N/A			
Project Name: Tucumcari Truck Stop	Project #: 88501678			
Site: N/A	SSOW#: N/A			

Analysis Requested

Preservation Codes:

Other: N/A

Sample Identification Client ID (Lab ID)	Sample Date	Sample Time	Sample Type (C=Comp, G=grab)	Matrix (W=water S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	6020B/3051A(MOD) Custom List	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
TTS Truck Stop-WCS-3 (885-48032-5)	4/20/26	14:45 Mountain	G	Solid			X	1	
TTS Truck Stop-WCS-4 (885-48032-6)	4/22/26	10:40 Mountain	G	Solid			X	1	

Note: Since laboratory accreditations are subject to change, Eurofins Environment Testing South Central, LLC places the ownership of method, analyte & accreditation compliance upon our subcontract laboratories. This sample shipment is forwarded under chain-of-custody. If the laboratory does not currently maintain accreditation in the State of Origin listed above for analysis/tests/matrix being analyzed, the samples must be shipped back to the Eurofins Environment Testing South Central, LLC laboratory or other instructions will be provided. Any changes to accreditation status should be brought to Eurofins Environment Testing South Central, LLC attention immediately. If all requested accreditations are current to date, return the signed Chain of Custody attesting to said compliance to Eurofins Environment Testing South Central, LLC.

Possible Hazard Identification: Unconfirmed	Sample Disposal (A fee may be assessed if samples are retained longer than 1 month): ☐ Return To Client ☐ Disposal By Lab ☐ Archive For ____ Months
Deliverable Requested: I, II, III, IV Other (specify) Primary Deliverable Rank: 2	Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment: Received

Relinquished by:	Date/Time: 4/22/26 1500	Company	Received by:	Date/Time:	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time: APR 23 2026	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time: Time: 9:30	Company

Custody Seals Intact: ☐ Yes ☐ No	Custody Seal No.	Cooler Temperature(s) °C and Other Remarks: 3.0

Ver: 03/20/2026

Login Sample Receipt Checklist

Client: Daniel B. Stephens & Associates Inc. Job Number: 885-48032-1

Login Number: 48032 **List Source: Eurofins Albuquerque**

List Number: 1

Creator: Dominguez, Desiree

Question	Answer	Comment
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	False	Refer to Job Narrative for details.
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	N/A	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	

Login Sample Receipt Checklist

Client: Daniel B. Stephens & Associates Inc.

Job Number: 885-48032-1

Login Number: 48032
List Number: 2
Creator: Marrero, Misleydis

List Source: Eurofins Houston
List Creation: 04/29/26 12:59 PM

Question	Answer	Comment
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	N/A	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	

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ANALYTICAL REPORT

PREPARED FOR

Attn: John Bunch
Daniel B. Stephens & Associates Inc.
6501 Americas Pkwy NE
Suite 200
Albuquerque, New Mexico 87110

Generated 5/13/2026 6:48:26 PM

JOB DESCRIPTION

Tucumcari Truck Stop

JOB NUMBER

885-48605-1

Eurofins Albuquerque
4901 Hawkins NE
Albuquerque NM 87109

See page two for job notes and contact information.

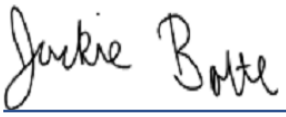
my EOL

Eurofins Albuquerque

Job Notes

The test results in this report relate only to the samples as received by the laboratory and will meet all requirements of the methodology, with any exceptions noted. This report shall not be reproduced except in full, without the express written approval of the laboratory. All questions should be directed to the Eurofins Environment Testing South Central, LLC Project Manager.

Authorization



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Authorized for release by
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Qualifiers

GC/MS VOA

Qualifier	Qualifier Description
H	Sample was prepped or analyzed beyond the specified holding time. This does not meet regulatory requirements.
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.

GC VOA

Qualifier	Qualifier Description
S1+	Surrogate recovery exceeds control limits, high biased.

GC Semi VOA

Qualifier	Qualifier Description
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
S1-	Surrogate recovery exceeds control limits, low biased.
S1+	Surrogate recovery exceeds control limits, high biased.

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
☼	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CFU	Colony Forming Unit
CNF	Contains No Free Liquid
DER	Duplicate Error Ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL	Detection Limit (DoD/DOE)
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision Level Concentration (Radiochemistry)
EDL	Estimated Detection Limit (Dioxin)
LOD	Limit of Detection (DoD/DOE)
LOQ	Limit of Quantitation (DoD/DOE)
MCL	EPA recommended "Maximum Contaminant Level"
MDA	Minimum Detectable Activity (Radiochemistry)
MDC	Minimum Detectable Concentration (Radiochemistry)
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
MPN	Most Probable Number
MQL	Method Quantitation Limit
NC	Not Calculated
ND	Not Detected at the reporting limit (or MDL or EDL if shown)
NEG	Negative / Absent
POS	Positive / Present
PQL	Practical Quantitation Limit
PRES	Presumptive
QC	Quality Control
RER	Relative Error Ratio (Radiochemistry)
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Job ID: 885-48605-1 Eurofins Albuquerque

Job Narrative
885-48605-1

The analytical test results presented in this report meet all requirements of the associated regulatory program listed on the Accreditation/Certification Summary Page, unless otherwise noted. Data qualifiers and/or narrative comments are included to explain any exceptions, if applicable. Regulated compliance samples (e.g. SDWA, NPDES) must comply with associated agency requirements/permits.

- Matrix-specific batch QC (e.g., MS, MSD, SD) may not be reported when insufficient sample volume is available or when site-specific QC samples are not submitted. In such cases, a Laboratory Control Sample Duplicate (LCSD) may be analyzed to provide precision data for the batch.
- For samples analyzed using surrogate and/or isotope dilution analytes, any recoveries falling outside of established acceptance criteria are re-prepared and/or re-analyzed to confirm results, unless the deviation is due to sample dilution or otherwise explained in the case narrative.

Receipt
The samples were received on 5/1/2026 11:56 AM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice. The temperature of the cooler at receipt time was 5.7°C.

GC/MS VOA
Method 8260D: The continuing calibration verification (CCV) associated with batch 860-321788 recovered above the upper control limit for Bromomethane (24%), Chloroethane (25%). The samples associated with this CCV were non-detects for the affected analytes; therefore, the data have been reported. The associated sample is:(CCVIS 860-321788/2).

Method 8260D: The continuing calibration verification (CCV) associated with batch 860-322464 recovered above the upper control limit for 1,1-Dichloropropene. The samples associated with this CCV were non-detects for the affected analytes; therefore, the data have been reported. The associated sample is:(ICIS 860-322464/2).

Method 8260D: Reanalysis of the following sample was performed outside of the analytical holding time due to QC failure of the compounds: TTS Truck Stop-WCS-5 (885-48605-1).

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Gasoline Range Organics
Method 8015D: The following samples were diluted to bring the concentration of target analytes within the calibration range: TTS Truck Stop-WCS-5 (885-48605-1), TTS Truck Stop-WCS-6 (885-48605-2) and TTS Truck Stop-WCS-7 (885-48605-3). Elevated reporting limits (RLs) are provided.

Method 8015D: Surrogate recovery for the following sample was outside control limits: TTS Truck Stop-WCS-6 (885-48605-2). Evidence of matrix interference is present; therefore, re-extraction and/or re-analysis was not performed.

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Diesel Range Organics
Method 8015D: Surrogate recovery was outside control limits for the following method blank, laboratory control sample and laboratory control sample duplicate due to laboratory using default control limits (70-130%). The laboratory in in the process of generating in house limits; therefore, the data have been reported: (LCSD 860-321893/3-A) and (MB 860-321893/1-A).

Method 8015D: Surrogate recovery for the following samples were outside control limits: TTS Truck Stop-WCS-6 (885-48605-2) and TTS Truck Stop-WCS-7 (885-48605-3). Evidence of matrix interference is present; therefore, re-extraction and/or re-analysis was not performed.

Method 8015D: The following samples were diluted to bring the concentration of target analytes within the calibration range: TTS Truck Stop-WCS-6 (885-48605-2) and TTS Truck Stop-WCS-7 (885-48605-3). Elevated reporting limits (RLs) are provided.

Method 8015D: The following sample was diluted due to sample being oily with a strong odor.TTS Truck Stop-WCS-5 (885-48605-1). Elevated reporting limits (RL) are provided.

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Job ID: 885-48605-1 (Continued) Eurofins Albuquerque

Metals
No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Client: Daniel B. Stephens & Associates Inc.
Job ID: 885-48605-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: TTS Truck Stop-WCS-5
Lab Sample ID: 885-48605-1
Date Collected: 04/28/26 07:38
Matrix: Solid
Date Received: 05/01/26 11:56

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	ND		0.0045	0.00053	mg/Kg		05/08/26 08:28	05/11/26 22:49	1
1,1,1-Trichloroethane	ND		0.0045	0.00090	mg/Kg		05/08/26 08:28	05/11/26 22:49	1
1,1,2,2-Tetrachloroethane	ND		0.0045	0.00032	mg/Kg		05/08/26 08:28	05/11/26 22:49	1
1,1,2-Trichloroethane	ND		0.0045	0.00090	mg/Kg		05/08/26 08:28	05/11/26 22:49	1
1,1-Dichloroethane	ND		0.0045	0.00090	mg/Kg		05/08/26 08:28	05/11/26 22:49	1
1,1-Dichloroethene	ND		0.0045	0.00052	mg/Kg		05/08/26 08:28	05/11/26 22:49	1
1,1-Dichloropropene	ND		0.0045	0.00046	mg/Kg		05/08/26 08:28	05/11/26 22:49	1
1,2,3-Trichlorobenzene	ND		0.0045	0.0012	mg/Kg		05/08/26 08:28	05/11/26 22:49	1
1,2,3-Trichloropropane	ND		0.0045	0.00052	mg/Kg		05/08/26 08:28	05/11/26 22:49	1
1,2,4-Trichlorobenzene	ND		0.0045	0.00091	mg/Kg		05/08/26 08:28	05/11/26 22:49	1
1,2,4-Trimethylbenzene	ND		0.0045	0.0014	mg/Kg		05/08/26 08:28	05/11/26 22:49	1
1,2-Dibromo-3-Chloropropane	ND		0.0045	0.0023	mg/Kg		05/08/26 08:28	05/11/26 22:49	1
1,2-Dibromoethane (EDB)	ND		0.0045	0.00090	mg/Kg		05/08/26 08:28	05/11/26 22:49	1
1,2-Dichlorobenzene	ND		0.0045	0.0013	mg/Kg		05/08/26 08:28	05/11/26 22:49	1
1,2-Dichloroethane (EDC)	ND		0.0045	0.00090	mg/Kg		05/08/26 08:28	05/11/26 22:49	1
1,2-Dichloropropane	ND		0.0045	0.00090	mg/Kg		05/08/26 08:28	05/11/26 22:49	1
1,3,5-Trimethylbenzene	ND		0.0045	0.00090	mg/Kg		05/08/26 08:28	05/11/26 22:49	1
1,3-Dichlorobenzene	ND		0.0045	0.00090	mg/Kg		05/08/26 08:28	05/11/26 22:49	1
1,3-Dichloropropane	ND		0.0045	0.00090	mg/Kg		05/08/26 08:28	05/11/26 22:49	1
1,4-Dichlorobenzene	ND		0.0045	0.00090	mg/Kg		05/08/26 08:28	05/11/26 22:49	1
2,2-Dichloropropane	ND		0.0045	0.00090	mg/Kg		05/08/26 08:28	05/11/26 22:49	1
2-Butanone	ND		0.045	0.0047	mg/Kg		05/08/26 08:28	05/11/26 22:49	1
2-Chlorotoluene	ND		0.0045	0.00090	mg/Kg		05/08/26 08:28	05/11/26 22:49	1
2-Hexanone	ND		0.045	0.0068	mg/Kg		05/08/26 08:28	05/11/26 22:49	1
4-Chlorotoluene	ND		0.0045	0.00090	mg/Kg		05/08/26 08:28	05/11/26 22:49	1
4-Isopropyltoluene	ND		0.0045	0.00090	mg/Kg		05/08/26 08:28	05/11/26 22:49	1
4-Methyl-2-pentanone	ND		0.045	0.0048	mg/Kg		05/08/26 08:28	05/11/26 22:49	1
Acetone	ND		0.090	0.014	mg/Kg		05/08/26 08:28	05/11/26 22:49	1
Benzene	**0.00055**	**J**	0.00090	0.00035	mg/Kg		05/08/26 08:28	05/11/26 22:49	1
Bromobenzene	ND		0.0045	0.00090	mg/Kg		05/08/26 08:28	05/11/26 22:49	1
Bromodichloromethane	ND		0.0045	0.00090	mg/Kg		05/08/26 08:28	05/11/26 22:49	1
Bromoform	ND		0.0045	0.0020	mg/Kg		05/08/26 08:28	05/11/26 22:49	1
Bromomethane	ND		0.0045	0.00084	mg/Kg		05/08/26 08:28	05/11/26 22:49	1
Carbon disulfide	ND		0.0045	0.00051	mg/Kg		05/08/26 08:28	05/11/26 22:49	1
Carbon tetrachloride	ND		0.0045	0.00090	mg/Kg		05/08/26 08:28	05/11/26 22:49	1
Chlorobenzene	ND		0.0045	0.00056	mg/Kg		05/08/26 08:28	05/11/26 22:49	1
Chloroethane	ND		0.0090	0.0014	mg/Kg		05/08/26 08:28	05/11/26 22:49	1
Chloroform	ND		0.0045	0.00047	mg/Kg		05/08/26 08:28	05/11/26 22:49	1
Chloromethane	ND		0.0045	0.00085	mg/Kg		05/08/26 08:28	05/11/26 22:49	1
cis-1,2-Dichloroethene	ND		0.0045	0.00090	mg/Kg		05/08/26 08:28	05/11/26 22:49	1
cis-1,3-Dichloropropene	ND		0.0045	0.00090	mg/Kg		05/08/26 08:28	05/11/26 22:49	1
Dibromochloromethane	ND		0.0045	0.0015	mg/Kg		05/08/26 08:28	05/11/26 22:49	1
Dibromomethane	ND		0.0045	0.00090	mg/Kg		05/08/26 08:28	05/11/26 22:49	1
Dichlorodifluoromethane	ND		0.0045	0.0017	mg/Kg		05/08/26 08:28	05/11/26 22:49	1
Ethylbenzene	**0.00043**	**J**	0.00090	0.00027	mg/Kg		05/08/26 08:28	05/11/26 22:49	1
Hexachlorobutadiene	ND		0.0045	0.00063	mg/Kg		05/08/26 08:28	05/11/26 22:49	1
Isopropylbenzene	ND		0.0045	0.00090	mg/Kg		05/08/26 08:28	05/11/26 22:49	1
Methyl-tert-butyl Ether (MTBE)	ND		0.0045	0.00090	mg/Kg		05/08/26 08:28	05/11/26 22:49	1
Methylene Chloride	ND		0.018	0.0076	mg/Kg		05/08/26 08:28	05/11/26 22:49	1

Client Sample ID: TTS Truck Stop-WCS-5 Lab Sample ID: 885-48605-1

Date Collected: 04/28/26 07:38 **Matrix: Solid**
Date Received: 05/01/26 11:56

Method: SW846 8260D - Volatile Organic Compounds by GC/MS (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
n-Butylbenzene	ND		0.0045	0.00050	mg/Kg		05/08/26 08:28	05/11/26 22:49	1
N-Propylbenzene	ND		0.0045	0.00090	mg/Kg		05/08/26 08:28	05/11/26 22:49	1
Naphthalene	ND		0.0090	0.0018	mg/Kg		05/08/26 08:28	05/11/26 22:49	1
sec-Butylbenzene	ND		0.0045	0.00090	mg/Kg		05/08/26 08:28	05/11/26 22:49	1
Styrene	ND		0.0045	0.00090	mg/Kg		05/08/26 08:28	05/11/26 22:49	1
tert-Butylbenzene	ND		0.0045	0.00090	mg/Kg		05/08/26 08:28	05/11/26 22:49	1
Tetrachloroethene (PCE)	ND		0.0045	0.00090	mg/Kg		05/08/26 08:28	05/11/26 22:49	1
Toluene	ND		0.0045	0.0011	mg/Kg		05/08/26 08:28	05/11/26 22:49	1
trans-1,2-Dichloroethene	ND		0.0045	0.00090	mg/Kg		05/08/26 08:28	05/11/26 22:49	1
trans-1,3-Dichloropropene	ND		0.0045	0.0015	mg/Kg		05/08/26 08:28	05/11/26 22:49	1
Trichloroethene (TCE)	ND		0.0045	0.00090	mg/Kg		05/08/26 08:28	05/11/26 22:49	1
Trichlorofluoromethane	ND		0.0045	0.0016	mg/Kg		05/08/26 08:28	05/11/26 22:49	1
Vinyl chloride	ND		0.0045	0.00056	mg/Kg		05/08/26 08:28	05/11/26 22:49	1
Xylenes, Total	**0.00044**	**J**	0.0018	0.00039	mg/Kg		05/08/26 08:28	05/11/26 22:49	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*116*		*56 - 150*	*05/08/26 08:28*	*05/11/26 22:49*	*1*
Toluene-d8 (Surr)	*93*		*70 - 130*	*05/08/26 08:28*	*05/11/26 22:49*	*1*
4-Bromofluorobenzene (Surr)	*99*		*68 - 152*	*05/08/26 08:28*	*05/11/26 22:49*	*1*
Dibromofluoromethane (Surr)	*90*		*53 - 142*	*05/08/26 08:28*	*05/11/26 22:49*	*1*

Method: SW846 8260D - Volatile Organic Compounds by GC/MS - RA

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1-Methylnaphthalene	**0.0072**	**J H**	0.018	0.0049	mg/Kg		05/08/26 08:28	05/13/26 05:57	1
2-Methylnaphthalene	**0.0076**	**J H**	0.018	0.0042	mg/Kg		05/08/26 08:28	05/13/26 05:57	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*100*		*56 - 150*	*05/08/26 08:28*	*05/13/26 05:57*	*1*
Toluene-d8 (Surr)	*99*		*70 - 130*	*05/08/26 08:28*	*05/13/26 05:57*	*1*
4-Bromofluorobenzene (Surr)	*99*		*68 - 152*	*05/08/26 08:28*	*05/13/26 05:57*	*1*
Dibromofluoromethane (Surr)	*92*		*53 - 142*	*05/08/26 08:28*	*05/13/26 05:57*	*1*

Method: SW846 8015D - Gasoline Range Organics (GRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	**33**		6.8	2.3	mg/Kg		05/08/26 10:09	05/08/26 12:43	50

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*124*		*70 - 130*	*05/08/26 10:09*	*05/08/26 12:43*	*50*

Method: SW846 8015D - Diesel Range Organics (DRO) (GC) - DL

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Diesel Range Organics (DRO)	**66**		33	12	mg/Kg		05/11/26 12:53	05/12/26 16:11	5
Oil Range Organics (ORO)	**17**	**J**	33	17	mg/Kg		05/11/26 12:53	05/12/26 16:11	5

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
o- terphenyl (Surr)	*105*		*70 - 130*	*05/11/26 12:53*	*05/12/26 16:11*	*5*

Method: SW846 6020B - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	**7.4**		0.85	0.27	mg/Kg		05/07/26 20:33	05/08/26 17:44	5

Client: Daniel B. Stephens & Associates Inc.
Job ID: 885-48605-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: TTS Truck Stop-WCS-6
Lab Sample ID: 885-48605-2
Date Collected: 04/29/26 12:20
Matrix: Solid
Date Received: 05/01/26 11:56

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	ND		0.0046	0.00054	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
1,1,1-Trichloroethane	ND		0.0046	0.00093	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
1,1,2,2-Tetrachloroethane	ND		0.0046	0.00033	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
1,1,2-Trichloroethane	ND		0.0046	0.00093	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
1,1-Dichloroethane	ND		0.0046	0.00093	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
1,1-Dichloroethene	ND		0.0046	0.00053	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
1,1-Dichloropropene	ND		0.0046	0.00048	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
1,2,3-Trichlorobenzene	ND		0.0046	0.0013	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
1,2,3-Trichloropropane	ND		0.0046	0.00054	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
1,2,4-Trichlorobenzene	ND		0.0046	0.00093	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
1,2,4-Trimethylbenzene	ND		0.0046	0.0015	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
1,2-Dibromo-3-Chloropropane	ND		0.0046	0.0023	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
1,2-Dibromoethane (EDB)	ND		0.0046	0.00093	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
1,2-Dichlorobenzene	ND		0.0046	0.0014	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
1,2-Dichloroethane (EDC)	**0.0041**	**J**	0.0046	0.00093	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
1,2-Dichloropropane	ND		0.0046	0.00093	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
1,3,5-Trimethylbenzene	ND		0.0046	0.00093	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
1,3-Dichlorobenzene	ND		0.0046	0.00093	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
1,3-Dichloropropane	ND		0.0046	0.00093	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
1,4-Dichlorobenzene	ND		0.0046	0.00093	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
1-Methylnaphthalene	**0.055**		0.019	0.0051	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
2,2-Dichloropropane	ND		0.0046	0.00093	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
2-Butanone	ND		0.046	0.0048	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
2-Chlorotoluene	ND		0.0046	0.00093	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
2-Hexanone	ND		0.046	0.0071	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
2-Methylnaphthalene	**0.0098**	**J**	0.019	0.0043	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
4-Chlorotoluene	ND		0.0046	0.00093	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
4-Isopropyltoluene	ND		0.0046	0.00093	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
4-Methyl-2-pentanone	ND		0.046	0.0050	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
Acetone	**0.064**	**J**	0.093	0.014	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
Benzene	ND		0.00093	0.00036	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
Bromobenzene	ND		0.0046	0.00093	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
Bromodichloromethane	ND		0.0046	0.00093	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
Bromoform	ND		0.0046	0.0021	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
Bromomethane	ND		0.0046	0.00086	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
Carbon disulfide	**0.0011**	**J**	0.0046	0.00053	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
Carbon tetrachloride	ND		0.0046	0.00093	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
Chlorobenzene	ND		0.0046	0.00058	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
Chloroethane	ND		0.0093	0.0015	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
Chloroform	ND		0.0046	0.00049	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
Chloromethane	ND		0.0046	0.00087	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
cis-1,2-Dichloroethene	ND		0.0046	0.00093	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
cis-1,3-Dichloropropene	ND		0.0046	0.00093	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
Dibromochloromethane	ND		0.0046	0.0016	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
Dibromomethane	ND		0.0046	0.00093	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
Dichlorodifluoromethane	ND		0.0046	0.0018	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
Ethylbenzene	ND		0.00093	0.00028	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
Hexachlorobutadiene	ND		0.0046	0.00065	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
Isopropylbenzene	ND		0.0046	0.00093	mg/Kg		05/08/26 08:28	05/13/26 07:09	1

Client Sample ID: TTS Truck Stop-WCS-6 **Lab Sample ID: 885-48605-2**
Date Collected: 04/29/26 12:20 **Matrix: Solid**
Date Received: 05/01/26 11:56

Method: SW846 8260D - Volatile Organic Compounds by GC/MS (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Methyl-tert-butyl Ether (MTBE)	ND		0.0046	0.00093	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
Methylene Chloride	ND		0.019	0.0078	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
n-Butylbenzene	**0.0042**	**J**	0.0046	0.00051	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
N-Propylbenzene	ND		0.0046	0.00092	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
Naphthalene	ND		0.0093	0.0019	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
sec-Butylbenzene	**0.0052**		0.0046	0.00093	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
Styrene	ND		0.0046	0.00093	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
tert-Butylbenzene	**0.0016**	**J**	0.0046	0.00093	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
Tetrachloroethene (PCE)	ND		0.0046	0.00093	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
Toluene	ND		0.0046	0.0011	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
trans-1,2-Dichloroethene	ND		0.0046	0.00093	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
trans-1,3-Dichloropropene	ND		0.0046	0.0015	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
Trichloroethene (TCE)	ND		0.0046	0.00093	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
Trichlorofluoromethane	ND		0.0046	0.0017	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
Vinyl chloride	ND		0.0046	0.00058	mg/Kg		05/08/26 08:28	05/13/26 07:09	1
Xylenes, Total	ND		0.0019	0.00040	mg/Kg		05/08/26 08:28	05/13/26 07:09	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*128*		*56 - 150*	*05/08/26 08:28*	*05/13/26 07:09*	*1*
Toluene-d8 (Surr)	*97*		*70 - 130*	*05/08/26 08:28*	*05/13/26 07:09*	*1*
4-Bromofluorobenzene (Surr)	*111*		*68 - 152*	*05/08/26 08:28*	*05/13/26 07:09*	*1*
Dibromofluoromethane (Surr)	*124*		*53 - 142*	*05/08/26 08:28*	*05/13/26 07:09*	*1*

Method: SW846 8015D - Gasoline Range Organics (GRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	**110**		7.0	2.3	mg/Kg		05/08/26 10:09	05/08/26 13:16	50

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*142*	*S1+*	*70 - 130*	*05/08/26 10:09*	*05/08/26 13:16*	*50*

Method: SW846 8015D - Diesel Range Organics (DRO) (GC) - DL

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Diesel Range Organics (DRO)	**210**		33	12	mg/Kg		05/11/26 12:53	05/12/26 14:24	5
Oil Range Organics (ORO)	**19**	**J**	33	17	mg/Kg		05/11/26 12:53	05/12/26 14:24	5

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
o- terphenyl (Surr)	*141*	*S1+*	*70 - 130*	*05/11/26 12:53*	*05/12/26 14:24*	*5*

Method: SW846 6020B - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	**6.4**		0.91	0.29	mg/Kg		05/07/26 20:33	05/08/26 17:47	5

Client: Daniel B. Stephens & Associates Inc.
Job ID: 885-48605-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: TTS Truck Stop-WCS-7
Lab Sample ID: 885-48605-3
Date Collected: 04/30/26 15:26
Matrix: Solid
Date Received: 05/01/26 11:56

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	ND		0.0048	0.00056	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
1,1,1-Trichloroethane	ND		0.0048	0.00096	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
1,1,2,2-Tetrachloroethane	ND		0.0048	0.00034	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
1,1,2-Trichloroethane	ND		0.0048	0.00096	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
1,1-Dichloroethane	ND		0.0048	0.00096	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
1,1-Dichloroethene	ND		0.0048	0.00055	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
1,1-Dichloropropene	ND		0.0048	0.00049	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
1,2,3-Trichlorobenzene	ND		0.0048	0.0013	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
1,2,3-Trichloropropane	ND		0.0048	0.00056	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
1,2,4-Trichlorobenzene	ND		0.0048	0.00096	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
1,2,4-Trimethylbenzene	ND		0.0048	0.0015	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
1,2-Dibromo-3-Chloropropane	ND		0.0048	0.0024	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
1,2-Dibromoethane (EDB)	ND		0.0048	0.00096	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
1,2-Dichlorobenzene	ND		0.0048	0.0014	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
1,2-Dichloroethane (EDC)	ND		0.0048	0.00096	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
1,2-Dichloropropane	ND		0.0048	0.00096	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
1,3,5-Trimethylbenzene	ND		0.0048	0.00096	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
1,3-Dichlorobenzene	ND		0.0048	0.00096	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
1,3-Dichloropropane	ND		0.0048	0.00096	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
1,4-Dichlorobenzene	ND		0.0048	0.00096	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
1-Methylnaphthalene	**0.050**		0.019	0.0052	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
2,2-Dichloropropane	ND		0.0048	0.00096	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
2-Butanone	ND		0.048	0.0049	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
2-Chlorotoluene	ND		0.0048	0.00096	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
2-Hexanone	ND		0.048	0.0073	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
2-Methylnaphthalene	**0.024**		0.019	0.0044	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
4-Chlorotoluene	ND		0.0048	0.00096	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
4-Isopropyltoluene	ND		0.0048	0.00096	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
4-Methyl-2-pentanone	ND		0.048	0.0051	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
Acetone	ND		0.096	0.015	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
Benzene	ND		0.00096	0.00037	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
Bromobenzene	ND		0.0048	0.00096	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
Bromodichloromethane	ND		0.0048	0.00096	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
Bromoform	ND		0.0048	0.0021	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
Bromomethane	ND		0.0048	0.00089	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
Carbon disulfide	ND		0.0048	0.00054	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
Carbon tetrachloride	ND		0.0048	0.00096	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
Chlorobenzene	ND		0.0048	0.00060	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
Chloroethane	ND		0.0096	0.0015	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
Chloroform	ND		0.0048	0.00050	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
Chloromethane	ND		0.0048	0.00090	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
cis-1,2-Dichloroethene	ND		0.0048	0.00096	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
cis-1,3-Dichloropropene	ND		0.0048	0.00096	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
Dibromochloromethane	ND		0.0048	0.0016	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
Dibromomethane	ND		0.0048	0.00096	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
Dichlorodifluoromethane	ND		0.0048	0.0018	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
Ethylbenzene	ND		0.00096	0.00029	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
Hexachlorobutadiene	ND		0.0048	0.00066	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
Isopropylbenzene	ND		0.0048	0.00096	mg/Kg		05/08/26 08:28	05/13/26 07:33	1

Client Sample ID: TTS Truck Stop-WCS-7 **Lab Sample ID: 885-48605-3**
Date Collected: 04/30/26 15:26 **Matrix: Solid**
Date Received: 05/01/26 11:56

Method: SW846 8260D - Volatile Organic Compounds by GC/MS (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Methyl-tert-butyl Ether (MTBE)	ND		0.0048	0.00096	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
Methylene Chloride	ND		0.019	0.0080	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
n-Butylbenzene	ND		0.0048	0.00053	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
N-Propylbenzene	ND		0.0048	0.00095	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
Naphthalene	ND		0.0096	0.0019	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
sec-Butylbenzene	**0.0011**	**J**	0.0048	0.00096	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
Styrene	ND		0.0048	0.00096	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
tert-Butylbenzene	ND		0.0048	0.00096	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
Tetrachloroethene (PCE)	ND		0.0048	0.00096	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
Toluene	ND		0.0048	0.0012	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
trans-1,2-Dichloroethene	ND		0.0048	0.00096	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
trans-1,3-Dichloropropene	ND		0.0048	0.0016	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
Trichloroethene (TCE)	ND		0.0048	0.00096	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
Trichlorofluoromethane	ND		0.0048	0.0017	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
Vinyl chloride	ND		0.0048	0.00060	mg/Kg		05/08/26 08:28	05/13/26 07:33	1
Xylenes, Total	ND		0.0019	0.00041	mg/Kg		05/08/26 08:28	05/13/26 07:33	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*93*		*56 - 150*	*05/08/26 08:28*	*05/13/26 07:33*	*1*
Toluene-d8 (Surr)	*99*		*70 - 130*	*05/08/26 08:28*	*05/13/26 07:33*	*1*
4-Bromofluorobenzene (Surr)	*104*		*68 - 152*	*05/08/26 08:28*	*05/13/26 07:33*	*1*
Dibromofluoromethane (Surr)	*84*		*53 - 142*	*05/08/26 08:28*	*05/13/26 07:33*	*1*

Method: SW846 8015D - Gasoline Range Organics (GRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	**130**		7.4	2.5	mg/Kg		05/08/26 10:09	05/08/26 13:50	50

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*103*		*70 - 130*	*05/08/26 10:09*	*05/08/26 13:50*	*50*

Method: SW846 8015D - Diesel Range Organics (DRO) (GC) - DL

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Diesel Range Organics (DRO)	**200**		33	12	mg/Kg		05/11/26 12:53	05/12/26 13:58	5
Oil Range Organics (ORO)	**27**	**J**	33	17	mg/Kg		05/11/26 12:53	05/12/26 13:58	5

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
o- terphenyl (Surr)	*289*	*S1+*	*70 - 130*	*05/11/26 12:53*	*05/12/26 13:58*	*5*

Method: SW846 6020B - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	**9.8**		0.89	0.28	mg/Kg		05/07/26 20:33	05/08/26 17:50	5

Method: 8260D - Volatile Organic Compounds by GC/MS

Lab Sample ID: MB 860-321788/9
Matrix: Solid
Analysis Batch: 321788

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	ND		0.0050	0.00059	mg/Kg			05/11/26 15:12	1
1,1,1-Trichloroethane	ND		0.0050	0.0010	mg/Kg			05/11/26 15:12	1
1,1,2,2-Tetrachloroethane	ND		0.0050	0.00035	mg/Kg			05/11/26 15:12	1
1,1,2-Trichloroethane	ND		0.0050	0.0010	mg/Kg			05/11/26 15:12	1
1,1-Dichloroethane	ND		0.0050	0.0010	mg/Kg			05/11/26 15:12	1
1,1-Dichloroethene	ND		0.0050	0.00057	mg/Kg			05/11/26 15:12	1
1,1-Dichloropropene	ND		0.0050	0.00051	mg/Kg			05/11/26 15:12	1
1,2,3-Trichlorobenzene	ND		0.0050	0.0014	mg/Kg			05/11/26 15:12	1
1,2,3-Trichloropropane	ND		0.0050	0.00058	mg/Kg			05/11/26 15:12	1
1,2,4-Trichlorobenzene	ND		0.0050	0.0010	mg/Kg			05/11/26 15:12	1
1,2,4-Trimethylbenzene	ND		0.0050	0.0016	mg/Kg			05/11/26 15:12	1
1,2-Dibromo-3-Chloropropane	ND		0.0050	0.0025	mg/Kg			05/11/26 15:12	1
1,2-Dibromoethane (EDB)	ND		0.0050	0.0010	mg/Kg			05/11/26 15:12	1
1,2-Dichlorobenzene	ND		0.0050	0.0015	mg/Kg			05/11/26 15:12	1
1,2-Dichloroethane (EDC)	ND		0.0050	0.0010	mg/Kg			05/11/26 15:12	1
1,2-Dichloropropane	ND		0.0050	0.0010	mg/Kg			05/11/26 15:12	1
1,3,5-Trimethylbenzene	ND		0.0050	0.0010	mg/Kg			05/11/26 15:12	1
1,3-Dichlorobenzene	ND		0.0050	0.0010	mg/Kg			05/11/26 15:12	1
1,3-Dichloropropane	ND		0.0050	0.0010	mg/Kg			05/11/26 15:12	1
1,4-Dichlorobenzene	ND		0.0050	0.0010	mg/Kg			05/11/26 15:12	1
2,2-Dichloropropane	ND		0.0050	0.0010	mg/Kg			05/11/26 15:12	1
2-Butanone	ND		0.050	0.0052	mg/Kg			05/11/26 15:12	1
2-Chlorotoluene	ND		0.0050	0.0010	mg/Kg			05/11/26 15:12	1
2-Hexanone	ND		0.050	0.0076	mg/Kg			05/11/26 15:12	1
4-Chlorotoluene	ND		0.0050	0.0010	mg/Kg			05/11/26 15:12	1
4-Isopropyltoluene	ND		0.0050	0.0010	mg/Kg			05/11/26 15:12	1
4-Methyl-2-pentanone	ND		0.050	0.0053	mg/Kg			05/11/26 15:12	1
Acetone	ND		0.10	0.015	mg/Kg			05/11/26 15:12	1
Benzene	ND		0.0010	0.00038	mg/Kg			05/11/26 15:12	1
Bromobenzene	ND		0.0050	0.0010	mg/Kg			05/11/26 15:12	1
Bromodichloromethane	ND		0.0050	0.0010	mg/Kg			05/11/26 15:12	1
Bromoform	ND		0.0050	0.0022	mg/Kg			05/11/26 15:12	1
Bromomethane	ND		0.0050	0.00093	mg/Kg			05/11/26 15:12	1
Carbon disulfide	ND		0.0050	0.00057	mg/Kg			05/11/26 15:12	1
Carbon tetrachloride	ND		0.0050	0.0010	mg/Kg			05/11/26 15:12	1
Chlorobenzene	ND		0.0050	0.00062	mg/Kg			05/11/26 15:12	1
Chloroethane	ND		0.010	0.0016	mg/Kg			05/11/26 15:12	1
Chloroform	ND		0.0050	0.00052	mg/Kg			05/11/26 15:12	1
Chloromethane	ND		0.0050	0.00094	mg/Kg			05/11/26 15:12	1
cis-1,2-Dichloroethene	ND		0.0050	0.0010	mg/Kg			05/11/26 15:12	1
cis-1,3-Dichloropropene	ND		0.0050	0.0010	mg/Kg			05/11/26 15:12	1
Dibromochloromethane	ND		0.0050	0.0017	mg/Kg			05/11/26 15:12	1
Dibromomethane	ND		0.0050	0.0010	mg/Kg			05/11/26 15:12	1
Dichlorodifluoromethane	ND		0.0050	0.0019	mg/Kg			05/11/26 15:12	1
Ethylbenzene	ND		0.0010	0.00030	mg/Kg			05/11/26 15:12	1
Hexachlorobutadiene	ND		0.0050	0.00070	mg/Kg			05/11/26 15:12	1
Isopropylbenzene	ND		0.0050	0.0010	mg/Kg			05/11/26 15:12	1
Methyl-tert-butyl Ether (MTBE)	ND		0.0050	0.0010	mg/Kg			05/11/26 15:12	1

Method: 8260D - Volatile Organic Compounds by GC/MS (Continued)

Lab Sample ID: MB 860-321788/9
Matrix: Solid
Analysis Batch: 321788

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Methylene Chloride	ND		0.020	0.0084	mg/Kg			05/11/26 15:12	1
n-Butylbenzene	ND		0.0050	0.00055	mg/Kg			05/11/26 15:12	1
N-Propylbenzene	ND		0.0050	0.00099	mg/Kg			05/11/26 15:12	1
Naphthalene	ND		0.010	0.0020	mg/Kg			05/11/26 15:12	1
sec-Butylbenzene	ND		0.0050	0.0010	mg/Kg			05/11/26 15:12	1
Styrene	ND		0.0050	0.0010	mg/Kg			05/11/26 15:12	1
tert-Butylbenzene	ND		0.0050	0.0010	mg/Kg			05/11/26 15:12	1
Tetrachloroethene (PCE)	ND		0.0050	0.0010	mg/Kg			05/11/26 15:12	1
Toluene	ND		0.0050	0.0012	mg/Kg			05/11/26 15:12	1
trans-1,2-Dichloroethene	ND		0.0050	0.0010	mg/Kg			05/11/26 15:12	1
trans-1,3-Dichloropropene	ND		0.0050	0.0017	mg/Kg			05/11/26 15:12	1
Trichloroethene (TCE)	ND		0.0050	0.0010	mg/Kg			05/11/26 15:12	1
Trichlorofluoromethane	ND		0.0050	0.0018	mg/Kg			05/11/26 15:12	1
Vinyl chloride	ND		0.0050	0.00062	mg/Kg			05/11/26 15:12	1
Xylenes, Total	ND		0.0020	0.00043	mg/Kg			05/11/26 15:12	1

Surrogate	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*92*		*56 - 150*		*05/11/26 15:12*	*1*
Toluene-d8 (Surr)	*95*		*70 - 130*		*05/11/26 15:12*	*1*
4-Bromofluorobenzene (Surr)	*101*		*68 - 152*		*05/11/26 15:12*	*1*
Dibromofluoromethane (Surr)	*86*		*53 - 142*		*05/11/26 15:12*	*1*

Lab Sample ID: LCS 860-321788/3
Matrix: Solid
Analysis Batch: 321788

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
1,1-Dichloroethene			0.0500	0.0573		mg/Kg		115	57 - 130		
Benzene			0.0500	0.0529		mg/Kg		106	66 - 130		
Chlorobenzene			0.0500	0.0553		mg/Kg		111	70 - 130		
Ethylbenzene			0.0500	0.0606		mg/Kg		121	70 - 130		
Toluene			0.0500	0.0542		mg/Kg		108	70 - 130		
Trichloroethene (TCE)			0.0500	0.0573		mg/Kg		115	70 - 130		

Surrogate	*LCS %Recovery*	*LCS Qualifier*	*Limits*
1,2-Dichloroethane-d4 (Surr)	*98*		*56 - 150*
Toluene-d8 (Surr)	*99*		*70 - 130*
4-Bromofluorobenzene (Surr)	*97*		*68 - 152*
Dibromofluoromethane (Surr)	*100*		*53 - 142*

Lab Sample ID: LCSD 860-321788/4
Matrix: Solid
Analysis Batch: 321788

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA

Analyte			Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
1,1-Dichloroethene			0.0500	0.0560		mg/Kg		112	57 - 130	2	25
Benzene			0.0500	0.0532		mg/Kg		106	66 - 130	0	25
Chlorobenzene			0.0500	0.0550		mg/Kg		110	70 - 130	1	25

Method: 8260D - Volatile Organic Compounds by GC/MS (Continued)

Lab Sample ID: LCSD 860-321788/4
Matrix: Solid
Analysis Batch: 321788

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA

Analyte			Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Ethylbenzene			0.0500	0.0596		mg/Kg		119	70 - 130	2	25
Toluene			0.0500	0.0538		mg/Kg		108	70 - 130	1	25
Trichloroethene (TCE)			0.0500	0.0577		mg/Kg		115	70 - 130	1	25

Surrogate	*LCSD %Recovery*	*LCSD Qualifier*	*Limits*
1,2-Dichloroethane-d4 (Surr)	*97*		*56 - 150*
Toluene-d8 (Surr)	*100*		*70 - 130*
4-Bromofluorobenzene (Surr)	*98*		*68 - 152*
Dibromofluoromethane (Surr)	*98*		*53 - 142*

Lab Sample ID: MB 860-322464/8
Matrix: Solid
Analysis Batch: 322464

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	ND		0.0050	0.00059	mg/Kg			05/13/26 05:33	1
1,1,1-Trichloroethane	ND		0.0050	0.0010	mg/Kg			05/13/26 05:33	1
1,1,2,2-Tetrachloroethane	ND		0.0050	0.00035	mg/Kg			05/13/26 05:33	1
1,1,2-Trichloroethane	ND		0.0050	0.0010	mg/Kg			05/13/26 05:33	1
1,1-Dichloroethane	ND		0.0050	0.0010	mg/Kg			05/13/26 05:33	1
1,1-Dichloroethene	ND		0.0050	0.00057	mg/Kg			05/13/26 05:33	1
1,1-Dichloropropene	ND		0.0050	0.00051	mg/Kg			05/13/26 05:33	1
1,2,3-Trichlorobenzene	ND		0.0050	0.0014	mg/Kg			05/13/26 05:33	1
1,2,3-Trichloropropane	ND		0.0050	0.00058	mg/Kg			05/13/26 05:33	1
1,2,4-Trichlorobenzene	ND		0.0050	0.0010	mg/Kg			05/13/26 05:33	1
1,2,4-Trimethylbenzene	ND		0.0050	0.0016	mg/Kg			05/13/26 05:33	1
1,2-Dibromo-3-Chloropropane	ND		0.0050	0.0025	mg/Kg			05/13/26 05:33	1
1,2-Dibromoethane (EDB)	ND		0.0050	0.0010	mg/Kg			05/13/26 05:33	1
1,2-Dichlorobenzene	ND		0.0050	0.0015	mg/Kg			05/13/26 05:33	1
1,2-Dichloroethane (EDC)	ND		0.0050	0.0010	mg/Kg			05/13/26 05:33	1
1,2-Dichloropropane	ND		0.0050	0.0010	mg/Kg			05/13/26 05:33	1
1,3,5-Trimethylbenzene	ND		0.0050	0.0010	mg/Kg			05/13/26 05:33	1
1,3-Dichlorobenzene	ND		0.0050	0.0010	mg/Kg			05/13/26 05:33	1
1,3-Dichloropropane	ND		0.0050	0.0010	mg/Kg			05/13/26 05:33	1
1,4-Dichlorobenzene	ND		0.0050	0.0010	mg/Kg			05/13/26 05:33	1
1-Methylnaphthalene	ND		0.020	0.0055	mg/Kg			05/13/26 05:33	1
2,2-Dichloropropane	ND		0.0050	0.0010	mg/Kg			05/13/26 05:33	1
2-Butanone	ND		0.050	0.0052	mg/Kg			05/13/26 05:33	1
2-Chlorotoluene	ND		0.0050	0.0010	mg/Kg			05/13/26 05:33	1
2-Hexanone	ND		0.050	0.0076	mg/Kg			05/13/26 05:33	1
2-Methylnaphthalene	ND		0.020	0.0046	mg/Kg			05/13/26 05:33	1
4-Chlorotoluene	ND		0.0050	0.0010	mg/Kg			05/13/26 05:33	1
4-Isopropyltoluene	ND		0.0050	0.0010	mg/Kg			05/13/26 05:33	1
4-Methyl-2-pentanone	ND		0.050	0.0053	mg/Kg			05/13/26 05:33	1
Acetone	ND		0.10	0.015	mg/Kg			05/13/26 05:33	1
Benzene	ND		0.0010	0.00038	mg/Kg			05/13/26 05:33	1
Bromobenzene	ND		0.0050	0.0010	mg/Kg			05/13/26 05:33	1
Bromodichloromethane	ND		0.0050	0.0010	mg/Kg			05/13/26 05:33	1

Method: 8260D - Volatile Organic Compounds by GC/MS (Continued)

Lab Sample ID: MB 860-322464/8
Matrix: Solid
Analysis Batch: 322464

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Bromoform	ND		0.0050	0.0022	mg/Kg			05/13/26 05:33	1
Bromomethane	ND		0.0050	0.00093	mg/Kg			05/13/26 05:33	1
Carbon disulfide	ND		0.0050	0.00057	mg/Kg			05/13/26 05:33	1
Carbon tetrachloride	ND		0.0050	0.0010	mg/Kg			05/13/26 05:33	1
Chlorobenzene	ND		0.0050	0.00062	mg/Kg			05/13/26 05:33	1
Chloroethane	ND		0.010	0.0016	mg/Kg			05/13/26 05:33	1
Chloroform	ND		0.0050	0.00052	mg/Kg			05/13/26 05:33	1
Chloromethane	ND		0.0050	0.00094	mg/Kg			05/13/26 05:33	1
cis-1,2-Dichloroethene	ND		0.0050	0.0010	mg/Kg			05/13/26 05:33	1
cis-1,3-Dichloropropene	ND		0.0050	0.0010	mg/Kg			05/13/26 05:33	1
Dibromochloromethane	ND		0.0050	0.0017	mg/Kg			05/13/26 05:33	1
Dibromomethane	ND		0.0050	0.0010	mg/Kg			05/13/26 05:33	1
Dichlorodifluoromethane	ND		0.0050	0.0019	mg/Kg			05/13/26 05:33	1
Ethylbenzene	ND		0.0010	0.00030	mg/Kg			05/13/26 05:33	1
Hexachlorobutadiene	ND		0.0050	0.00070	mg/Kg			05/13/26 05:33	1
Isopropylbenzene	ND		0.0050	0.0010	mg/Kg			05/13/26 05:33	1
Methyl-tert-butyl Ether (MTBE)	ND		0.0050	0.0010	mg/Kg			05/13/26 05:33	1
Methylene Chloride	ND		0.020	0.0084	mg/Kg			05/13/26 05:33	1
n-Butylbenzene	ND		0.0050	0.00055	mg/Kg			05/13/26 05:33	1
N-Propylbenzene	ND		0.0050	0.00099	mg/Kg			05/13/26 05:33	1
Naphthalene	ND		0.010	0.0020	mg/Kg			05/13/26 05:33	1
sec-Butylbenzene	ND		0.0050	0.0010	mg/Kg			05/13/26 05:33	1
Styrene	ND		0.0050	0.0010	mg/Kg			05/13/26 05:33	1
tert-Butylbenzene	ND		0.0050	0.0010	mg/Kg			05/13/26 05:33	1
Tetrachloroethene (PCE)	ND		0.0050	0.0010	mg/Kg			05/13/26 05:33	1
Toluene	ND		0.0050	0.0012	mg/Kg			05/13/26 05:33	1
trans-1,2-Dichloroethene	ND		0.0050	0.0010	mg/Kg			05/13/26 05:33	1
trans-1,3-Dichloropropene	ND		0.0050	0.0017	mg/Kg			05/13/26 05:33	1
Trichloroethene (TCE)	ND		0.0050	0.0010	mg/Kg			05/13/26 05:33	1
Trichlorofluoromethane	ND		0.0050	0.0018	mg/Kg			05/13/26 05:33	1
Vinyl chloride	ND		0.0050	0.00062	mg/Kg			05/13/26 05:33	1
Xylenes, Total	ND		0.0020	0.00043	mg/Kg			05/13/26 05:33	1

Surrogate	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*116*		*56 - 150*		*05/13/26 05:33*	*1*
Toluene-d8 (Surr)	*98*		*70 - 130*		*05/13/26 05:33*	*1*
4-Bromofluorobenzene (Surr)	*101*		*68 - 152*		*05/13/26 05:33*	*1*
Dibromofluoromethane (Surr)	*112*		*53 - 142*		*05/13/26 05:33*	*1*

Lab Sample ID: LCS 860-322464/1044
Matrix: Solid
Analysis Batch: 322464

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
1,1-Dichloroethene	0.0500	0.0533		mg/Kg		107	57 - 130
Benzene	0.0500	0.0531		mg/Kg		106	66 - 130
Chlorobenzene	0.0500	0.0529		mg/Kg		106	70 - 130
Ethylbenzene	0.0500	0.0528		mg/Kg		106	70 - 130

Method: 8260D - Volatile Organic Compounds by GC/MS (Continued)

Lab Sample ID: LCS 860-322464/1044
Matrix: Solid
Analysis Batch: 322464

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
Toluene			0.0500	0.0499		mg/Kg		100	70 - 130		
Trichloroethene (TCE)			0.0500	0.0601		mg/Kg		120	70 - 130		

Surrogate	*LCS %Recovery*	*LCS Qualifier*	*Limits*
1,2-Dichloroethane-d4 (Surr)	*95*		*56 - 150*
Toluene-d8 (Surr)	*101*		*70 - 130*
4-Bromofluorobenzene (Surr)	*101*		*68 - 152*
Dibromofluoromethane (Surr)	*101*		*53 - 142*

Lab Sample ID: LCSD 860-322464/4
Matrix: Solid
Analysis Batch: 322464

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA

Analyte			Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
1,1-Dichloroethene			0.0500	0.0500		mg/Kg		100	57 - 130	6	25
Benzene			0.0500	0.0483		mg/Kg		97	66 - 130	9	25
Chlorobenzene			0.0500	0.0491		mg/Kg		98	70 - 130	7	25
Ethylbenzene			0.0500	0.0489		mg/Kg		98	70 - 130	8	25
Toluene			0.0500	0.0462		mg/Kg		92	70 - 130	8	25
Trichloroethene (TCE)			0.0500	0.0553		mg/Kg		111	70 - 130	8	25

Surrogate	*LCSD %Recovery*	*LCSD Qualifier*	*Limits*
1,2-Dichloroethane-d4 (Surr)	*91*		*56 - 150*
Toluene-d8 (Surr)	*100*		*70 - 130*
4-Bromofluorobenzene (Surr)	*102*		*68 - 152*
Dibromofluoromethane (Surr)	*96*		*53 - 142*

Method: 8015D - Gasoline Range Organics (GRO) (GC)

Lab Sample ID: MB 860-321176/7
Matrix: Solid
Analysis Batch: 321176

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	ND		0.15	0.050	mg/Kg			05/08/26 12:09	1

Surrogate	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*105*		*70 - 130*		*05/08/26 12:09*	*1*

Lab Sample ID: LCS 860-321176/4
Matrix: Solid
Analysis Batch: 321176

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
C4-C12			1.00	0.892		mg/Kg		89	70 - 130		

Method: 8015D - Gasoline Range Organics (GRO) (GC) (Continued)

Lab Sample ID: LCS 860-321176/4
Matrix: Solid
Analysis Batch: 321176

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Surrogate	LCS %Recovery	LCS Qualifier	Limits
4-Bromofluorobenzene (Surr)	96		70 - 130

Lab Sample ID: LCSD 860-321176/5
Matrix: Solid
Analysis Batch: 321176

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA

Analyte			Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
C4-C12			1.00	0.987		mg/Kg		99	70 - 130	10	30

Surrogate	LCSD %Recovery	LCSD Qualifier	Limits
4-Bromofluorobenzene (Surr)	98		70 - 130

Method: 8015D - Diesel Range Organics (DRO) (GC)

Lab Sample ID: MB 860-321893/1-A
Matrix: Solid
Analysis Batch: 322150

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 321893

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Diesel Range Organics (DRO)	ND		6.7	2.4	mg/Kg		05/11/26 12:53	05/12/26 12:38	1
Oil Range Organics (ORO)	ND		6.7	3.4	mg/Kg		05/11/26 12:53	05/12/26 12:38	1

Surrogate	MB %Recovery	MB Qualifier	Limits	Prepared	Analyzed	Dil Fac
o- terphenyl (Surr)	57	S1-	70 - 130	05/11/26 12:53	05/12/26 12:38	1

Lab Sample ID: LCS 860-321893/2-A
Matrix: Solid
Analysis Batch: 322150

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 321893

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Diesel Range Organics (DRO)			33.3	21.5		mg/Kg		65	47 - 120
Oil Range Organics (ORO)			33.3	24.9		mg/Kg		75	43 - 139

Surrogate	LCS %Recovery	LCS Qualifier	Limits
o- terphenyl (Surr)	70		70 - 130

Lab Sample ID: LCSD 860-321893/3-A
Matrix: Solid
Analysis Batch: 322150

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA
Prep Batch: 321893

Analyte			Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Diesel Range Organics (DRO)			33.3	21.9		mg/Kg		66	47 - 120	2	35
Oil Range Organics (ORO)			33.3	24.2		mg/Kg		72	43 - 139	3	35

Surrogate	LCSD %Recovery	LCSD Qualifier	Limits
o- terphenyl (Surr)	65	S1-	70 - 130

Client: Daniel B. Stephens & Associates Inc.
Project/Site: Tucumcari Truck Stop

Job ID: 885-48605-1

Method: 6020B - Metals (ICP/MS)

Lab Sample ID: MB 860-321089/1-A
Matrix: Solid
Analysis Batch: 322032

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 321089

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	ND		0.20	0.063	mg/Kg		05/07/26 20:32	05/08/26 16:25	1

Lab Sample ID: LCS 860-321089/2-A
Matrix: Solid
Analysis Batch: 322032

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 321089

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
Lead			10.0	10.0		mg/Kg		100	80 - 120		

Lab Sample ID: LCSD 860-321089/3-A
Matrix: Solid
Analysis Batch: 322032

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA
Prep Batch: 321089

Analyte			Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Lead			10.0	9.99		mg/Kg		100	80 - 120	1	20

GC/MS VOA

Prep Batch: 321161

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-48605-1 - RA	TTS Truck Stop-WCS-5	Total/NA	Solid	5030C	
885-48605-1	TTS Truck Stop-WCS-5	Total/NA	Solid	5030C	
885-48605-2	TTS Truck Stop-WCS-6	Total/NA	Solid	5030C	
885-48605-3	TTS Truck Stop-WCS-7	Total/NA	Solid	5030C	

Analysis Batch: 321788

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-48605-1	TTS Truck Stop-WCS-5	Total/NA	Solid	8260D	321161
MB 860-321788/9	Method Blank	Total/NA	Solid	8260D	
LCS 860-321788/3	Lab Control Sample	Total/NA	Solid	8260D	
LCSD 860-321788/4	Lab Control Sample Dup	Total/NA	Solid	8260D	

Analysis Batch: 322464

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-48605-1 - RA	TTS Truck Stop-WCS-5	Total/NA	Solid	8260D	321161
885-48605-2	TTS Truck Stop-WCS-6	Total/NA	Solid	8260D	321161
885-48605-3	TTS Truck Stop-WCS-7	Total/NA	Solid	8260D	321161
MB 860-322464/8	Method Blank	Total/NA	Solid	8260D	
LCS 860-322464/1044	Lab Control Sample	Total/NA	Solid	8260D	
LCSD 860-322464/4	Lab Control Sample Dup	Total/NA	Solid	8260D	

GC VOA

Analysis Batch: 321176

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-48605-1	TTS Truck Stop-WCS-5	Total/NA	Solid	8015D	321250
885-48605-2	TTS Truck Stop-WCS-6	Total/NA	Solid	8015D	321250
885-48605-3	TTS Truck Stop-WCS-7	Total/NA	Solid	8015D	321250
MB 860-321176/7	Method Blank	Total/NA	Solid	8015D	
LCS 860-321176/4	Lab Control Sample	Total/NA	Solid	8015D	
LCSD 860-321176/5	Lab Control Sample Dup	Total/NA	Solid	8015D	

Prep Batch: 321250

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-48605-1	TTS Truck Stop-WCS-5	Total/NA	Solid	5030C	
885-48605-2	TTS Truck Stop-WCS-6	Total/NA	Solid	5030C	
885-48605-3	TTS Truck Stop-WCS-7	Total/NA	Solid	5030C	

GC Semi VOA

Prep Batch: 321893

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-48605-1 - DL	TTS Truck Stop-WCS-5	Total/NA	Solid	3550C	
885-48605-2 - DL	TTS Truck Stop-WCS-6	Total/NA	Solid	3550C	
885-48605-3 - DL	TTS Truck Stop-WCS-7	Total/NA	Solid	3550C	
MB 860-321893/1-A	Method Blank	Total/NA	Solid	3550C	
LCS 860-321893/2-A	Lab Control Sample	Total/NA	Solid	3550C	
LCSD 860-321893/3-A	Lab Control Sample Dup	Total/NA	Solid	3550C	

Analysis Batch: 322150

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-48605-1 - DL	TTS Truck Stop-WCS-5	Total/NA	Solid	8015D	321893

GC Semi VOA (Continued)

Analysis Batch: 322150 (Continued)

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-48605-2 - DL	TTS Truck Stop-WCS-6	Total/NA	Solid	8015D	321893
885-48605-3 - DL	TTS Truck Stop-WCS-7	Total/NA	Solid	8015D	321893
MB 860-321893/1-A	Method Blank	Total/NA	Solid	8015D	321893
LCS 860-321893/2-A	Lab Control Sample	Total/NA	Solid	8015D	321893
LCSD 860-321893/3-A	Lab Control Sample Dup	Total/NA	Solid	8015D	321893

Metals

Prep Batch: 321089

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-48605-1	TTS Truck Stop-WCS-5	Total/NA	Solid	3051A	
885-48605-2	TTS Truck Stop-WCS-6	Total/NA	Solid	3051A	
885-48605-3	TTS Truck Stop-WCS-7	Total/NA	Solid	3051A	
MB 860-321089/1-A	Method Blank	Total/NA	Solid	3051A	
LCS 860-321089/2-A	Lab Control Sample	Total/NA	Solid	3051A	
LCSD 860-321089/3-A	Lab Control Sample Dup	Total/NA	Solid	3051A	

Analysis Batch: 322032

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-48605-1	TTS Truck Stop-WCS-5	Total/NA	Solid	6020B	321089
885-48605-2	TTS Truck Stop-WCS-6	Total/NA	Solid	6020B	321089
885-48605-3	TTS Truck Stop-WCS-7	Total/NA	Solid	6020B	321089
MB 860-321089/1-A	Method Blank	Total/NA	Solid	6020B	321089
LCS 860-321089/2-A	Lab Control Sample	Total/NA	Solid	6020B	321089
LCSD 860-321089/3-A	Lab Control Sample Dup	Total/NA	Solid	6020B	321089

Lab Chronicle

Client: Daniel B. Stephens & Associates Inc. Job ID: 885-48605-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: TTS Truck Stop-WCS-5 Lab Sample ID: 885-48605-1

Date Collected: 04/28/26 07:38 **Matrix: Solid**
Date Received: 05/01/26 11:56

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	5030C	RA		321161	MTMG	EET HOU	05/08/26 08:28
Total/NA	Analysis	8260D	RA	1	322464	MTMG	EET HOU	05/13/26 05:57
Total/NA	Prep	5030C			321161	MTMG	EET HOU	05/08/26 08:28
Total/NA	Analysis	8260D		1	321788	MTMG	EET HOU	05/11/26 22:49
Total/NA	Prep	5030C			321250	KLV	EET HOU	05/08/26 10:09
Total/NA	Analysis	8015D		50	321176	KLV	EET HOU	05/08/26 12:43
Total/NA	Prep	3550C	DL		321893	TH	EET HOU	05/11/26 12:53
Total/NA	Analysis	8015D	DL	5	322150	CG	EET HOU	05/12/26 16:11
Total/NA	Prep	3051A			321089	PB	EET HOU	05/07/26 20:33
Total/NA	Analysis	6020B		5	322032	JM	EET HOU	05/08/26 17:44

Client Sample ID: TTS Truck Stop-WCS-6 Lab Sample ID: 885-48605-2

Date Collected: 04/29/26 12:20 **Matrix: Solid**
Date Received: 05/01/26 11:56

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	5030C			321161	MTMG	EET HOU	05/08/26 08:28
Total/NA	Analysis	8260D		1	322464	MTMG	EET HOU	05/13/26 07:09
Total/NA	Prep	5030C			321250	KLV	EET HOU	05/08/26 10:09
Total/NA	Analysis	8015D		50	321176	KLV	EET HOU	05/08/26 13:16
Total/NA	Prep	3550C	DL		321893	TH	EET HOU	05/11/26 12:53
Total/NA	Analysis	8015D	DL	5	322150	CG	EET HOU	05/12/26 14:24
Total/NA	Prep	3051A			321089	PB	EET HOU	05/07/26 20:33
Total/NA	Analysis	6020B		5	322032	JM	EET HOU	05/08/26 17:47

Client Sample ID: TTS Truck Stop-WCS-7 Lab Sample ID: 885-48605-3

Date Collected: 04/30/26 15:26 **Matrix: Solid**
Date Received: 05/01/26 11:56

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	5030C			321161	MTMG	EET HOU	05/08/26 08:28
Total/NA	Analysis	8260D		1	322464	MTMG	EET HOU	05/13/26 07:33
Total/NA	Prep	5030C			321250	KLV	EET HOU	05/08/26 10:09
Total/NA	Analysis	8015D		50	321176	KLV	EET HOU	05/08/26 13:50
Total/NA	Prep	3550C	DL		321893	TH	EET HOU	05/11/26 12:53
Total/NA	Analysis	8015D	DL	5	322150	CG	EET HOU	05/12/26 13:58
Total/NA	Prep	3051A			321089	PB	EET HOU	05/07/26 20:33
Total/NA	Analysis	6020B		5	322032	JM	EET HOU	05/08/26 17:50

Laboratory References:

EET HOU = Eurofins Houston, 4145 Greenbriar Dr, Stafford, TX 77477, TEL (281)240-4200

Accreditation/Certification Summary

Client: Daniel B. Stephens & Associates Inc. Job ID: 885-48605-1
Project/Site: Tucumcari Truck Stop

Laboratory: Eurofins Houston

All accreditations/certifications held by this laboratory are listed. Not all accreditations/certifications are applicable to this report.

Authority	Program	Identification Number	Expiration Date
Arkansas DEQ	State	88-00759	08-05-26
Florida	NELAP	E871002	06-30-26
Louisiana (All)	NELAP	03054	06-30-26
New Mexico	State	TX00122	06-30-26
Oklahoma	NELAP	1306	12-31-26
Oregon	NELAP	4213-001	03-30-27
Texas	NELAP	T104704215	06-30-26
Texas	NELAP	T104704265	07-31-26
Texas	TCEQ Water Supply	T104704215	11-24-28
USDA	US Federal Programs	525-23-79-79507R1	04-10-29
Washington	State	C1114-26	03-22-27

Chain-of-Custody Record

Client: Daniel B Stephens & Assoc.

Mailing Address: 6501 Americas Pkwy Suite 200 Albuquerque NM 87110

Phone #: 505-918-4620

email or Fax#: Jbunch@geo-logic.com

QA/QC Package:
☐ Standard ☐ Level 4 (Full Validation)

Accreditation: ☐ Az Compliance
☐ NELAC ☐ Other

☐ EDD (Type)

Turn-Around Time:
☒ Standard ☐ Rush

Project Name: Tucumcari Truck Stop

Project #: DB25-1236.P4 T4

Project Manager: J. Bunch

Sampler: TV

On Ice: ☒ Yes ☐ No

# of Coolers: 1

Cooler Temp(including CF): 5.8-0.1=5.7°C

eurofins | Environment Albuquerque
www.hallenvironmental.com
4901 Hawkins NE - Albuquerque, NM 885-48605 COC
Tel. 505-345-3975 Fax 505-345-4107

Date	Time	Matrix	Sample Name	Container Type and #	Preservative Type	HEAL No.	BTEX / MTBE / TMB's (8021)	TPH:8015D(GRO / DRO / MRO)	8081 Pesticides/8082 PCB's	EDB (Method 8011)	PAHs by 8270SIMS	RCRA 8 Metals	Cl, F, Br, NO_3, NO_2, PO_4, SO_4	8260 (VOA)	8270 (Semi-VOA)	Total Coliform (Present/Absent)	EPA 8260B	EPA 8015B	EPA 6010
4/28/26	0738	Soil	TTSTruckstop-wcs-5	4oz glass jar	—	-1											X	X	X
4/29/26	1220	1	TTS Truckstop-wcs-6	1	1	-2											X	X	X
4/30/26	1526	1	TTS Truckstop-wcs-7	1	1	-3											X	X	X

Date:	Time:	Relinquished by:	Received by:	Via:	Date	Time
5/1/26	1156			CDO	5.1.26	1156
Date:	Time:	Relinquished by:	Received by:	Via:	Date	Time

Remarks:

If necessary, samples submitted to Hall Environmental may be subcontracted to other accredited laboratories. This serves as notice of this possibility. Any sub-contracted data will be clearly notated on the analytical report.

Eurofins Albuquerque
4901 Hawkins NE
Albuquerque, NM 87109
Phone: 505-345-3975 Fax: 505-345-4107

Chain of Custody Record

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Client Information (Sub Contract Lab)	Sampler: N/A	Lab PM: Bolte, Jackie	Carrier Tracking No(s): N/A	COC No: 885-9609.1
Client Contact: Shipping/Receiving	Phone: N/A	E-Mail: jackie.bolte@et.eurofinsus.com	State of Origin: New Mexico	Page: Page 1 of 1
Company: Eurofins Environment Testing South Centr		Accreditations Required (See note): NELAP Oregon State New Mexico		Job #: 885-48605-1
Address: 4145 Greenbriar Dr	Due Date Requested: 5/8/2026			
City: Stafford	TAT Requested (days): N/A			
State, Zip: TX, 77477				
Phone: 281-240-4200(Tel)	PO #: N/A			
Email: N/A	WO #: N/A			
Project Name: Tucumcari Truck Stop	Project #: 88501678			
Site: N/A	SSOW#: N/A			

Analysis Requested

Sample Identification Client ID (Lab ID)	Sample Date	Sample Time	Sample Type (C=comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	8260D/5030C_HStandard VOC List	8015D_GRO/5030C_HGRO	8015D_DRO/3550CDiesel and Oil Range Organics	6020B/3051A(MOD) Custom List	Total Number of containers	Special Instructions/Note:
			Preservation Code:									
TTS Truck Stop-WCS-5 (885-48605-1)	4/28/26	07:38 Mountain	G	Solid			X	X	X	X	1	
TTS Truck Stop-WCS-6 (885-48605-2)	4/29/26	12:20 Mountain	G	Solid			X	X	X	X	1	
TTS Truck Stop-WCS-7 (885-48605-3)	4/30/26	15:26 Mountain	G	Solid			X	X	X	X	1	

Other: N/A

Note: Since laboratory accreditations are subject to change, Eurofins Environment Testing South Central LLC places the ownership of method, analyte & accreditation compliance upon our subcontract laboratories. This sample shipment is forwarded under chain-of-custody If the laboratory does not currently maintain accreditation in the State of Origin listed above for analysis/tests/matrix being analyzed, the samples must be shipped back to the Eurofins Environment Testing South Central, LLC laboratory or other instructions wil be provided. Any changes to accreditation status should be brought to Eurofins Environment Testing South Central, LLC attention immediately If all requested accreditations are current to date, return the signed Chain of Custody attesting to said compliance to Eurofins Environment Testing South Central, LLC.

Possible Hazard Identification	Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
Unconfirmed	☐ Return To Client ☐ Disposal By Lab ☐ Archive For _____ Months
Deliverable Requested: I, II, III, IV Other (specify) Primary Deliverable Rank: 2	Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

Relinquished by:	Date/Time: 5/5/26 1525	Company	Received by:	Date/Time: Received	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time: MAY 06 2026	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time: Time: 9130	Company

Custody Seals Intact: Δ Yes Δ No	Custody Seal No.	Cooler Temperature(s) °C and Other Remarks: 3.0

Ver: 03/20/2026

5/13/2026

Login Sample Receipt Checklist

Client: Daniel B. Stephens & Associates Inc.

Job Number: 885-48605-1

Login Number: 48605

List Source: Eurofins Albuquerque

List Number: 1

Creator: Proctor, Nancy

Question	Answer	Comment
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	N/A	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	

Login Sample Receipt Checklist

Client: Daniel B. Stephens & Associates Inc.

Job Number: 885-48605-1

Login Number: 48605
List Number: 2
Creator: Marrero, Misleydis

List Source: Eurofins Houston
List Creation: 05/06/26 04:00 PM

Question	Answer	Comment
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	N/A	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	

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ANALYTICAL REPORT

PREPARED FOR

Attn: John Bunch
Daniel B. Stephens & Associates Inc.
6501 Americas Pkwy NE
Suite 200
Albuquerque, New Mexico 87110

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JOB DESCRIPTION

Tucumcari Truck Stop

JOB NUMBER

885-49069-1

Eurofins Albuquerque
4901 Hawkins NE
Albuquerque NM 87109

See page two for job notes and contact information.

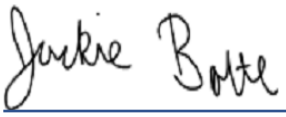
myEOL

Eurofins Albuquerque

Job Notes

The test results in this report relate only to the samples as received by the laboratory and will meet all requirements of the methodology, with any exceptions noted. This report shall not be reproduced except in full, without the express written approval of the laboratory. All questions should be directed to the Eurofins Environment Testing South Central, LLC Project Manager.

Authorization



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Authorized for release by
Jackie Bolte, Project Manager
jackie.bolte@et.eurofinsus.com
(505)345-3975

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Definitions/Glossary

Client: Daniel B. Stephens & Associates Inc. Job ID: 885-49069-1
Project/Site: Tucumcari Truck Stop

Qualifiers

GC/MS VOA

Qualifier	Qualifier Description
*+	LCS and/or LCSD is outside acceptance limits, high biased.
*3	ISTD response or retention time outside acceptable limits.
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
S1+	Surrogate recovery exceeds control limits, high biased.

GC VOA

Qualifier	Qualifier Description
S1+	Surrogate recovery exceeds control limits, high biased.

GC Semi VOA

Qualifier	Qualifier Description
S1-	Surrogate recovery exceeds control limits, low biased.
S1+	Surrogate recovery exceeds control limits, high biased.

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
☼	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CFU	Colony Forming Unit
CNF	Contains No Free Liquid
DER	Duplicate Error Ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL	Detection Limit (DoD/DOE)
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision Level Concentration (Radiochemistry)
EDL	Estimated Detection Limit (Dioxin)
LOD	Limit of Detection (DoD/DOE)
LOQ	Limit of Quantitation (DoD/DOE)
MCL	EPA recommended "Maximum Contaminant Level"
MDA	Minimum Detectable Activity (Radiochemistry)
MDC	Minimum Detectable Concentration (Radiochemistry)
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
MPN	Most Probable Number
MQL	Method Quantitation Limit
NC	Not Calculated
ND	Not Detected at the reporting limit (or MDL or EDL if shown)
NEG	Negative / Absent
POS	Positive / Present
PQL	Practical Quantitation Limit
PRES	Presumptive
QC	Quality Control
RER	Relative Error Ratio (Radiochemistry)
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Job Narrative
885-49069-1

The analytical test results presented in this report meet all requirements of the associated regulatory program listed on the Accreditation/Certification Summary Page, unless otherwise noted. Data qualifiers and/or narrative comments are included to explain any exceptions, if applicable. Regulated compliance samples (e.g. SDWA, NPDES) must comply with associated agency requirements/permits.

- Matrix-specific batch QC (e.g., MS, MSD, SD) may not be reported when insufficient sample volume is available or when site-specific QC samples are not submitted. In such cases, a Laboratory Control Sample Duplicate (LCSD) may be analyzed to provide precision data for the batch.
- For samples analyzed using surrogate and/or isotope dilution analytes, any recoveries falling outside of established acceptance criteria are re-prepared and/or re-analyzed to confirm results, unless the deviation is due to sample dilution or otherwise explained in the case narrative.

Receipt
The samples were received on 5/8/2026 3:00 PM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice. The temperature of the cooler at receipt time was 3.0°C.

Receipt Exceptions
The Field Sampler was not listed on the Chain of Custody.

GC/MS VOA
Method 8260D: The continuing calibration verification (CCV) associated with batch 860-323561 recovered above the upper control limit for 1,2,4-Trichlorobenzene (24%), and cis-1,3-DIchloropropene (22%). The samples associated with this CCV were non-detects for the affected analytes; therefore, the data have been reported. The associated sample is:(CCVIS 860-323561/2).

Method 8260D: The laboratory control sample (LCS) for analytical batch 860-323561 recovered outside control limits for the following analytes: 2-Butanone, and 2-Hexanone. These analytes were biased high in the LCS and were not detected in the associated samples; therefore, the data have been reported.

Method 8260D: Surrogate Dibromofluoromethane recovery for the following samples were outside control limits: TTS- Truck Stop-WCS-8 (885-49069-1), TTS- Truck Stop-SE Trench North Wall (885-49069-2), TTS- Truck Stop-SE Trench-W-Wall-N (885-49069-3) and TTS- Truck Stop-WCS-10 (885-49069-6). Evidence of matrix interference is present; therefore, re-extraction and/or re-analysis was not performed.

Method 8260D: Surrogate 4-Bromofluorobenzene recovery for the following samples were outside control limits: TTS- Truck Stop-SE Trench North Wall (885-49069-2), TTS- Truck Stop-SE Trench-W-Wall-N (885-49069-3) and TTS- Truck Stop-WCS-10 (885-49069-6). Evidence of matrix interference is present; therefore, re-extraction and/or re-analysis was not performed.

Method 8260D: The continuing calibration verification (CCV) associated with batch 860-323865 recovered outside acceptance criteria, low biased, for Vinyl chloride (-22%), Methylene Chloride (-21%), Chloromethane (-29%), Bromomethane (-21%). A reporting limit (RL) standard was analyzed, and the target analytes are detected. Since the associated samples were non-detect for the analyte(s), the data are reported.

Method 8260D: Internal standard (ISTD) Pentafluorobenzene and 1,4-Difluorobenzene response for the following sample was outside control limits: TTS- Truck Stop-WCS-9 (885-49069-5). The sample(s) was re-extracted and/or re-analyzed and ISTD response was outside control limits.

Method 8260D: Surrogate recovery 1,2-DIchloroethane-d4 and Dibromofluoromethane for the following sample was outside control limits: TTS- Truck Stop-WCS-9 (885-49069-5). Evidence of matrix interference is present; therefore, re-extraction and/or re-analysis was not performed.

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Gasoline Range Organics
Method 8015D: Surrogate recovery for the following samples were outside control limits: TTS- Truck Stop-WCS-8 (885-49069-1) and TTS- Truck Stop-SE Trench North Wall (885-49069-2). Evidence of matrix interference is present; therefore, re-extraction and/or re-analysis was not performed.

Method 8015D: The following samples were diluted due to the nature of the sample matrix: TTS- Truck Stop-WCS-8 (885-49069-1), TTS- Truck Stop-SE Trench North Wall (885-49069-2), TTS- Truck Stop-SE Trench-W-Wall-N (885-49069-3), TTS- Truck Stop-SE Trench-W-Wall-S (885-49069-4), TTS- Truck Stop-WCS-9 (885-49069-5) and TTS- Truck Stop-WCS-10 (885-49069-6). Elevated reporting limits (RLs) are provided.

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Diesel Range Organics
Method 8015D: Surrogate recovery was outside control limits for the following method blank, laboratory control sample and laboratory control sample duplicate due to laboratory using default control limits (70-130%). The laboratory in in the process of generating in house limits; therefore, the data have been reported: (LCSD 860-324284/3-A) and (MB 860-324284/1-A).

Method 8015D: Surrogate recovery for the following sample was outside control limits: TTS- Truck Stop-WCS-10 (885-49069-6). Evidence of matrix interference is present; therefore, re-extraction and/or re-analysis was not performed.

Method 8015D: Surrogate recovery for the following samples were outside control limits: TTS- Truck Stop-WCS-8 (885-49069-1) and TTS- Truck Stop-SE Trench North Wall (885-49069-2). Evidence of matrix interference is present; therefore, re-extraction and/or re-analysis was not performed.

Method 8015D: The following samples were diluted due to sample being dark in color and oily.: TTS- Truck Stop-SE Trench-W-Wall-S (885-49069-4) and TTS- Truck Stop-WCS-9 (885-49069-5). Elevated reporting limits (RL) are provided.

Method 8015D: The following samples were diluted to bring the concentration of target analytes within the calibration range: TTS- Truck Stop-WCS-8 (885-49069-1) and TTS- Truck Stop-SE Trench North Wall (885-49069-2). Elevated reporting limits (RLs) are provided.

Method 8015D: Surrogate recovery for the following samples were outside control limits: TTS- Truck Stop-WCS-8 (885-49069-1), TTS- Truck Stop-SE Trench North Wall (885-49069-2) and TTS- Truck Stop-SE Trench-W-Wall-S (885-49069-4). Evidence of matrix interference is present; therefore, re-extraction and/or re-analysis was not performed.

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Metals
No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Client: Daniel B. Stephens & Associates Inc.
Job ID: 885-49069-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: TTS- Truck Stop-WCS-8
Lab Sample ID: 885-49069-1
Date Collected: 05/05/26 09:05
Matrix: Solid
Date Received: 05/08/26 15:00

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	ND		0.0042	0.00049	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
1,1,1-Trichloroethane	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
1,1,2,2-Tetrachloroethane	ND		0.0042	0.00029	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
1,1,2-Trichloroethane	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
1,1-Dichloroethane	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
1,1-Dichloroethene	ND		0.0042	0.00048	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
1,1-Dichloropropene	ND		0.0042	0.00043	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
1,2,3-Trichlorobenzene	ND		0.0042	0.0011	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
1,2,3-Trichloropropane	ND		0.0042	0.00048	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
1,2,4-Trichlorobenzene	ND		0.0042	0.00084	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
1,2,4-Trimethylbenzene	ND		0.0042	0.0013	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
1,2-Dibromo-3-Chloropropane	ND		0.0042	0.0021	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
1,2-Dibromoethane (EDB)	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
1,2-Dichlorobenzene	ND		0.0042	0.0012	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
1,2-Dichloroethane (EDC)	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
1,2-Dichloropropane	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
1,3,5-Trimethylbenzene	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
1,3-Dichlorobenzene	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
1,3-Dichloropropane	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
1,4-Dichlorobenzene	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
1-Methylnaphthalene	ND		0.017	0.0046	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
2,2-Dichloropropane	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
2-Butanone	ND	*+	0.042	0.0043	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
2-Chlorotoluene	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
2-Hexanone	ND	*+	0.042	0.0063	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
2-Methylnaphthalene	ND		0.017	0.0038	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
4-Chlorotoluene	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
4-Isopropyltoluene	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
4-Methyl-2-pentanone	ND		0.042	0.0044	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
Acetone	ND		0.083	0.013	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
Benzene	ND		0.00083	0.00032	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
Bromobenzene	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
Bromodichloromethane	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
Bromoform	ND		0.0042	0.0018	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
Bromomethane	ND		0.0042	0.00077	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
Carbon disulfide	ND		0.0042	0.00047	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
Carbon tetrachloride	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
Chlorobenzene	ND		0.0042	0.00052	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
Chloroethane	ND		0.0083	0.0013	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
Chloroform	ND		0.0042	0.00044	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
Chloromethane	ND		0.0042	0.00078	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
cis-1,2-Dichloroethene	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
cis-1,3-Dichloropropene	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
Dibromochloromethane	ND		0.0042	0.0014	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
Dibromomethane	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
Dichlorodifluoromethane	ND		0.0042	0.0016	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
Ethylbenzene	ND		0.00083	0.00025	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
Hexachlorobutadiene	ND		0.0042	0.00058	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
Isopropylbenzene	**0.0022**	**J**	0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 13:58	1

Client: Daniel B. Stephens & Associates Inc. Job ID: 885-49069-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: TTS- Truck Stop-WCS-8 **Lab Sample ID: 885-49069-1**
Date Collected: 05/05/26 09:05 **Matrix: Solid**
Date Received: 05/08/26 15:00

Method: SW846 8260D - Volatile Organic Compounds by GC/MS (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Methyl-tert-butyl Ether (MTBE)	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
Methylene Chloride	ND		0.017	0.0070	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
n-Butylbenzene	**0.028**		0.0042	0.00046	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
N-Propylbenzene	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
Naphthalene	ND		0.0083	0.0017	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
sec-Butylbenzene	**0.021**		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
Styrene	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
tert-Butylbenzene	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
Tetrachloroethene (PCE)	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
Toluene	ND		0.0042	0.0010	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
trans-1,2-Dichloroethene	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
trans-1,3-Dichloropropene	ND		0.0042	0.0014	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
Trichloroethene (TCE)	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
Trichlorofluoromethane	ND		0.0042	0.0015	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
Vinyl chloride	ND		0.0042	0.00052	mg/Kg		05/14/26 11:14	05/15/26 13:58	1
Xylenes, Total	ND		0.0017	0.00036	mg/Kg		05/14/26 11:14	05/15/26 13:58	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*137*		*56 - 150*	*05/14/26 11:14*	*05/15/26 13:58*	*1*
Toluene-d8 (Surr)	*95*		*70 - 130*	*05/14/26 11:14*	*05/15/26 13:58*	*1*
4-Bromofluorobenzene (Surr)	*117*		*68 - 152*	*05/14/26 11:14*	*05/15/26 13:58*	*1*
Dibromofluoromethane (Surr)	*144*	*S1+*	*53 - 142*	*05/14/26 11:14*	*05/15/26 13:58*	*1*

Method: SW846 8015D - Gasoline Range Organics (GRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	**60**		6.9	2.3	mg/Kg		05/14/26 11:53	05/15/26 12:52	50

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*162*	*S1+*	*70 - 130*	*05/14/26 11:53*	*05/15/26 12:52*	*50*

Method: SW846 8015D - Diesel Range Organics (DRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Oil Range Organics (ORO)	**17**		6.1	3.1	mg/Kg		05/18/26 15:34	05/20/26 10:46	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
o- terphenyl (Surr)	*146*	*S1+*	*70 - 130*	*05/18/26 15:34*	*05/20/26 10:46*	*1*

Method: SW846 8015D - Diesel Range Organics (DRO) (GC) - DL

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Diesel Range Organics (DRO)	**180**		30	11	mg/Kg		05/18/26 15:34	05/20/26 11:40	5

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
o- terphenyl (Surr)	*300*	*S1+*	*70 - 130*	*05/18/26 15:34*	*05/20/26 11:40*	*5*

Method: SW846 6020B - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	**4.7**		0.89	0.28	mg/Kg		05/18/26 00:16	05/18/26 13:06	5

Client: Daniel B. Stephens & Associates Inc.
Job ID: 885-49069-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: TTS- Truck Stop-SE Trench North Wall
Lab Sample ID: 885-49069-2
Date Collected: 05/05/26 16:27
Matrix: Solid
Date Received: 05/08/26 15:00

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	ND		0.0042	0.00049	mg/Kg		05/14/26 11:14	05/15/26 14:22	1
1,1,1-Trichloroethane	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 14:22	1
1,1,2,2-Tetrachloroethane	ND		0.0042	0.00029	mg/Kg		05/14/26 11:14	05/15/26 14:22	1
1,1,2-Trichloroethane	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 14:22	1
1,1-Dichloroethane	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 14:22	1
1,1-Dichloroethene	ND		0.0042	0.00048	mg/Kg		05/14/26 11:14	05/15/26 14:22	1
1,1-Dichloropropene	ND		0.0042	0.00043	mg/Kg		05/14/26 11:14	05/15/26 14:22	1
1,2,3-Trichlorobenzene	ND		0.0042	0.0011	mg/Kg		05/14/26 11:14	05/15/26 14:22	1
1,2,3-Trichloropropane	ND		0.0042	0.00048	mg/Kg		05/14/26 11:14	05/15/26 14:22	1
1,2,4-Trichlorobenzene	ND		0.0042	0.00084	mg/Kg		05/14/26 11:14	05/15/26 14:22	1
1,2,4-Trimethylbenzene	ND		0.0042	0.0013	mg/Kg		05/14/26 11:14	05/15/26 14:22	1
1,2-Dibromo-3-Chloropropane	ND		0.0042	0.0021	mg/Kg		05/14/26 11:14	05/15/26 14:22	1
1,2-Dibromoethane (EDB)	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 14:22	1
1,2-Dichlorobenzene	ND		0.0042	0.0012	mg/Kg		05/14/26 11:14	05/15/26 14:22	1
1,2-Dichloroethane (EDC)	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 14:22	1
1,2-Dichloropropane	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 14:22	1
1,3,5-Trimethylbenzene	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 14:22	1
1,3-Dichlorobenzene	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 14:22	1
1,3-Dichloropropane	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 14:22	1
1,4-Dichlorobenzene	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 14:22	1
1-Methylnaphthalene	**0.021**		0.017	0.0046	mg/Kg		05/14/26 11:14	05/15/26 14:22	1
2,2-Dichloropropane	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 14:22	1
2-Butanone	ND	*+	0.042	0.0043	mg/Kg		05/14/26 11:14	05/15/26 14:22	1
2-Chlorotoluene	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 14:22	1
2-Hexanone	ND	*+	0.042	0.0063	mg/Kg		05/14/26 11:14	05/15/26 14:22	1
2-Methylnaphthalene	**0.013**	**J**	0.017	0.0038	mg/Kg		05/14/26 11:14	05/15/26 14:22	1
4-Chlorotoluene	**0.0020**	**J**	0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 14:22	1
4-Isopropyltoluene	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 14:22	1
4-Methyl-2-pentanone	ND		0.042	0.0044	mg/Kg		05/14/26 11:14	05/15/26 14:22	1
Acetone	**0.067**	**J**	0.083	0.013	mg/Kg		05/14/26 11:14	05/15/26 14:22	1
Benzene	ND		0.00083	0.00032	mg/Kg		05/14/26 11:14	05/15/26 14:22	1
Bromobenzene	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 14:22	1
Bromodichloromethane	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 14:22	1
Bromoform	ND		0.0042	0.0018	mg/Kg		05/14/26 11:14	05/15/26 14:22	1
Bromomethane	ND		0.0042	0.00077	mg/Kg		05/14/26 11:14	05/15/26 14:22	1
Carbon disulfide	**0.0017**	**J**	0.0042	0.00047	mg/Kg		05/14/26 11:14	05/15/26 14:22	1
Carbon tetrachloride	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 14:22	1
Chlorobenzene	ND		0.0042	0.00052	mg/Kg		05/14/26 11:14	05/15/26 14:22	1
Chloroethane	ND		0.0083	0.0013	mg/Kg		05/14/26 11:14	05/15/26 14:22	1
Chloroform	ND		0.0042	0.00044	mg/Kg		05/14/26 11:14	05/15/26 14:22	1
Chloromethane	ND		0.0042	0.00078	mg/Kg		05/14/26 11:14	05/15/26 14:22	1
cis-1,2-Dichloroethene	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 14:22	1
cis-1,3-Dichloropropene	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 14:22	1
Dibromochloromethane	ND		0.0042	0.0014	mg/Kg		05/14/26 11:14	05/15/26 14:22	1
Dibromomethane	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 14:22	1
Dichlorodifluoromethane	ND		0.0042	0.0016	mg/Kg		05/14/26 11:14	05/15/26 14:22	1
Ethylbenzene	**0.047**		0.00083	0.00025	mg/Kg		05/14/26 11:14	05/15/26 14:22	1
Hexachlorobutadiene	ND		0.0042	0.00058	mg/Kg		05/14/26 11:14	05/15/26 14:22	1
Isopropylbenzene	**0.11**		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 14:22	1

Client Sample ID: TTS- Truck Stop-SE Trench North Wall **Lab Sample ID: 885-49069-2**
Date Collected: 05/05/26 16:27 **Matrix: Solid**
Date Received: 05/08/26 15:00

Method: SW846 8260D - Volatile Organic Compounds by GC/MS (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Methyl-tert-butyl Ether (MTBE)	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 14:22	1
Methylene Chloride	ND		0.017	0.0070	mg/Kg		05/14/26 11:14	05/15/26 14:22	1
n-Butylbenzene	**0.15**		0.0042	0.00046	mg/Kg		05/14/26 11:14	05/15/26 14:22	1
N-Propylbenzene	**0.34**		0.21	0.041	mg/Kg		05/14/26 11:14	05/16/26 15:09	50
Naphthalene	**0.079**		0.0083	0.0017	mg/Kg		05/14/26 11:14	05/15/26 14:22	1
sec-Butylbenzene	ND		0.21	0.042	mg/Kg		05/14/26 11:14	05/16/26 15:09	50
Styrene	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 14:22	1
tert-Butylbenzene	**0.0098**		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 14:22	1
Tetrachloroethene (PCE)	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 14:22	1
Toluene	ND		0.0042	0.0010	mg/Kg		05/14/26 11:14	05/15/26 14:22	1
trans-1,2-Dichloroethene	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 14:22	1
trans-1,3-Dichloropropene	ND		0.0042	0.0014	mg/Kg		05/14/26 11:14	05/15/26 14:22	1
Trichloroethene (TCE)	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 14:22	1
Trichlorofluoromethane	ND		0.0042	0.0015	mg/Kg		05/14/26 11:14	05/15/26 14:22	1
Vinyl chloride	ND		0.0042	0.00052	mg/Kg		05/14/26 11:14	05/15/26 14:22	1
Xylenes, Total	ND		0.0017	0.00036	mg/Kg		05/14/26 11:14	05/15/26 14:22	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*135*		*56 - 150*	*05/14/26 11:14*	*05/15/26 14:22*	*1*
1,2-Dichloroethane-d4 (Surr)	*115*		*56 - 150*	*05/14/26 11:14*	*05/16/26 15:09*	*50*
Toluene-d8 (Surr)	*93*		*70 - 130*	*05/14/26 11:14*	*05/15/26 14:22*	*1*
Toluene-d8 (Surr)	*91*		*70 - 130*	*05/14/26 11:14*	*05/16/26 15:09*	*50*
4-Bromofluorobenzene (Surr)	*195*	*S1+*	*68 - 152*	*05/14/26 11:14*	*05/15/26 14:22*	*1*
4-Bromofluorobenzene (Surr)	*88*		*68 - 152*	*05/14/26 11:14*	*05/16/26 15:09*	*50*
Dibromofluoromethane (Surr)	*178*	*S1+*	*53 - 142*	*05/14/26 11:14*	*05/15/26 14:22*	*1*
Dibromofluoromethane (Surr)	*93*		*53 - 142*	*05/14/26 11:14*	*05/16/26 15:09*	*50*

Method: SW846 8015D - Gasoline Range Organics (GRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	**140**		6.5	2.2	mg/Kg		05/14/26 11:53	05/15/26 13:26	50

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*139*	*S1+*	*70 - 130*	*05/14/26 11:53*	*05/15/26 13:26*	*50*

Method: SW846 8015D - Diesel Range Organics (DRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Oil Range Organics (ORO)	**9.5**		6.0	3.0	mg/Kg		05/18/26 15:34	05/20/26 10:20	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
o- terphenyl (Surr)	*473*	*S1+*	*70 - 130*	*05/18/26 15:34*	*05/20/26 10:20*	*1*

Method: SW846 8015D - Diesel Range Organics (DRO) (GC) - DL

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Diesel Range Organics (DRO)	**240**		60	22	mg/Kg		05/18/26 15:34	05/20/26 11:13	10

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
o- terphenyl (Surr)	*615*	*S1+*	*70 - 130*	*05/18/26 15:34*	*05/20/26 11:13*	*10*

Method: SW846 6020B - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	**3.7**		0.83	0.26	mg/Kg		05/18/26 00:16	05/18/26 13:09	5

Client: Daniel B. Stephens & Associates Inc.
Job ID: 885-49069-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: TTS- Truck Stop-SE Trench-W-Wall-N
Lab Sample ID: 885-49069-3
Date Collected: 05/06/26 09:24
Matrix: Solid
Date Received: 05/08/26 15:00

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	ND		0.0042	0.00049	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
1,1,1-Trichloroethane	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
1,1,2,2-Tetrachloroethane	ND		0.0042	0.00029	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
1,1,2-Trichloroethane	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
1,1-Dichloroethane	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
1,1-Dichloroethene	ND		0.0042	0.00048	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
1,1-Dichloropropene	ND		0.0042	0.00043	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
1,2,3-Trichlorobenzene	ND		0.0042	0.0011	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
1,2,3-Trichloropropane	ND		0.0042	0.00048	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
1,2,4-Trichlorobenzene	ND		0.0042	0.00084	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
1,2,4-Trimethylbenzene	ND		0.0042	0.0013	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
1,2-Dibromo-3-Chloropropane	ND		0.0042	0.0021	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
1,2-Dibromoethane (EDB)	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
1,2-Dichlorobenzene	ND		0.0042	0.0012	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
1,2-Dichloroethane (EDC)	**0.0012**	**J**	0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
1,2-Dichloropropane	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
1,3,5-Trimethylbenzene	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
1,3-Dichlorobenzene	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
1,3-Dichloropropane	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
1,4-Dichlorobenzene	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
1-Methylnaphthalene	**0.013**	**J**	0.017	0.0046	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
2,2-Dichloropropane	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
2-Butanone	ND	*+	0.042	0.0043	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
2-Chlorotoluene	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
2-Hexanone	ND	*+	0.042	0.0063	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
2-Methylnaphthalene	**0.0050**	**J**	0.017	0.0038	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
4-Chlorotoluene	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
4-Isopropyltoluene	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
4-Methyl-2-pentanone	ND		0.042	0.0044	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
Acetone	ND		0.083	0.013	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
Benzene	ND		0.00083	0.00032	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
Bromobenzene	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
Bromodichloromethane	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
Bromoform	ND		0.0042	0.0018	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
Bromomethane	ND		0.0042	0.00077	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
Carbon disulfide	ND		0.0042	0.00047	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
Carbon tetrachloride	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
Chlorobenzene	ND		0.0042	0.00052	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
Chloroethane	ND		0.0083	0.0013	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
Chloroform	ND		0.0042	0.00044	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
Chloromethane	ND		0.0042	0.00078	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
cis-1,2-Dichloroethene	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
cis-1,3-Dichloropropene	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
Dibromochloromethane	ND		0.0042	0.0014	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
Dibromomethane	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
Dichlorodifluoromethane	ND		0.0042	0.0016	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
Ethylbenzene	ND		0.00083	0.00025	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
Hexachlorobutadiene	ND		0.0042	0.00058	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
Isopropylbenzene	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 14:46	1

Client: Daniel B. Stephens & Associates Inc. Job ID: 885-49069-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: TTS- Truck Stop-SE Trench-W-Wall-N **Lab Sample ID: 885-49069-3**
Date Collected: 05/06/26 09:24 **Matrix: Solid**
Date Received: 05/08/26 15:00

Method: SW846 8260D - Volatile Organic Compounds by GC/MS (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Methyl-tert-butyl Ether (MTBE)	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
Methylene Chloride	ND		0.017	0.0070	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
n-Butylbenzene	**0.0032**	**J**	0.0042	0.00046	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
N-Propylbenzene	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
Naphthalene	ND		0.0083	0.0017	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
sec-Butylbenzene	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
Styrene	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
tert-Butylbenzene	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
Tetrachloroethene (PCE)	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
Toluene	ND		0.0042	0.0010	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
trans-1,2-Dichloroethene	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
trans-1,3-Dichloropropene	ND		0.0042	0.0014	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
Trichloroethene (TCE)	ND		0.0042	0.00083	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
Trichlorofluoromethane	ND		0.0042	0.0015	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
Vinyl chloride	ND		0.0042	0.00052	mg/Kg		05/14/26 11:14	05/15/26 14:46	1
Xylenes, Total	ND		0.0017	0.00036	mg/Kg		05/14/26 11:14	05/15/26 14:46	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*152*	*S1+*	*56 - 150*	*05/14/26 11:14*	*05/15/26 14:46*	*1*
Toluene-d8 (Surr)	*91*		*70 - 130*	*05/14/26 11:14*	*05/15/26 14:46*	*1*
4-Bromofluorobenzene (Surr)	*105*		*68 - 152*	*05/14/26 11:14*	*05/15/26 14:46*	*1*
Dibromofluoromethane (Surr)	*147*	*S1+*	*53 - 142*	*05/14/26 11:14*	*05/15/26 14:46*	*1*

Method: SW846 8015D - Gasoline Range Organics (GRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	**130**		6.5	2.2	mg/Kg		05/14/26 11:53	05/15/26 14:00	50

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*101*		*70 - 130*	*05/14/26 11:53*	*05/15/26 14:00*	*50*

Method: SW846 8015D - Diesel Range Organics (DRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Diesel Range Organics (DRO)	**27**		6.5	2.4	mg/Kg		05/18/26 15:34	05/20/26 09:27	1
Oil Range Organics (ORO)	**8.0**		6.5	3.3	mg/Kg		05/18/26 15:34	05/20/26 09:27	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
o- terphenyl (Surr)	*123*		*70 - 130*	*05/18/26 15:34*	*05/20/26 09:27*	*1*

Method: SW846 6020B - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	**4.1**		0.83	0.26	mg/Kg		05/18/26 00:16	05/18/26 13:13	5

Client: Daniel B. Stephens & Associates Inc.
Job ID: 885-49069-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: TTS- Truck Stop-SE Trench-W-Wall-S
Lab Sample ID: 885-49069-4
Date Collected: 05/06/26 10:11
Matrix: Solid
Date Received: 05/08/26 15:00

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	ND		0.0050	0.00058	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
1,1,1-Trichloroethane	ND		0.0050	0.00099	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
1,1,2,2-Tetrachloroethane	ND		0.0050	0.00035	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
1,1,2-Trichloroethane	ND		0.0050	0.00099	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
1,1-Dichloroethane	ND		0.0050	0.00099	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
1,1-Dichloroethene	ND		0.0050	0.00057	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
1,1-Dichloropropene	ND		0.0050	0.00051	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
1,2,3-Trichlorobenzene	ND		0.0050	0.0013	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
1,2,3-Trichloropropane	ND		0.0050	0.00058	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
1,2,4-Trichlorobenzene	ND		0.0050	0.0010	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
1,2,4-Trimethylbenzene	ND		0.0050	0.0016	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
1,2-Dibromo-3-Chloropropane	ND		0.0050	0.0025	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
1,2-Dibromoethane (EDB)	ND		0.0050	0.00099	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
1,2-Dichlorobenzene	ND		0.0050	0.0014	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
1,2-Dichloroethane (EDC)	**0.0017**	**J**	0.0050	0.00099	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
1,2-Dichloropropane	ND		0.0050	0.00099	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
1,3,5-Trimethylbenzene	ND		0.0050	0.00099	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
1,3-Dichlorobenzene	ND		0.0050	0.00099	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
1,3-Dichloropropane	ND		0.0050	0.00099	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
1,4-Dichlorobenzene	ND		0.0050	0.00099	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
1-Methylnaphthalene	**0.074**		0.020	0.0054	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
2,2-Dichloropropane	ND		0.0050	0.00099	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
2-Butanone	ND	*+	0.050	0.0051	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
2-Chlorotoluene	ND		0.0050	0.00099	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
2-Hexanone	ND	*+	0.050	0.0075	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
2-Methylnaphthalene	**0.012**	**J**	0.020	0.0046	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
4-Chlorotoluene	ND		0.0050	0.00099	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
4-Isopropyltoluene	ND		0.0050	0.00099	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
4-Methyl-2-pentanone	ND		0.050	0.0053	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
Acetone	ND		0.099	0.015	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
Benzene	ND		0.00099	0.00038	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
Bromobenzene	ND		0.0050	0.00099	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
Bromodichloromethane	ND		0.0050	0.00099	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
Bromoform	ND		0.0050	0.0022	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
Bromomethane	ND		0.0050	0.00092	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
Carbon disulfide	ND		0.0050	0.00056	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
Carbon tetrachloride	ND		0.0050	0.00099	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
Chlorobenzene	ND		0.0050	0.00062	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
Chloroethane	ND		0.0099	0.0016	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
Chloroform	ND		0.0050	0.00052	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
Chloromethane	ND		0.0050	0.00093	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
cis-1,2-Dichloroethene	ND		0.0050	0.00099	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
cis-1,3-Dichloropropene	ND		0.0050	0.00099	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
Dibromochloromethane	ND		0.0050	0.0017	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
Dibromomethane	ND		0.0050	0.00099	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
Dichlorodifluoromethane	ND		0.0050	0.0019	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
Ethylbenzene	ND		0.00099	0.00030	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
Hexachlorobutadiene	ND		0.0050	0.00069	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
Isopropylbenzene	ND		0.0050	0.00099	mg/Kg		05/14/26 11:14	05/15/26 15:10	1

Client: Daniel B. Stephens & Associates Inc. Job ID: 885-49069-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: TTS- Truck Stop-SE Trench-W-Wall-S **Lab Sample ID: 885-49069-4**
Date Collected: 05/06/26 10:11 **Matrix: Solid**
Date Received: 05/08/26 15:00

Method: SW846 8260D - Volatile Organic Compounds by GC/MS (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Methyl-tert-butyl Ether (MTBE)	ND		0.0050	0.00099	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
Methylene Chloride	ND		0.020	0.0084	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
n-Butylbenzene	ND		0.0050	0.00055	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
N-Propylbenzene	ND		0.0050	0.00098	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
Naphthalene	ND		0.0099	0.0020	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
sec-Butylbenzene	ND		0.0050	0.00099	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
Styrene	ND		0.0050	0.00099	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
tert-Butylbenzene	ND		0.0050	0.00099	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
Tetrachloroethene (PCE)	ND		0.0050	0.00099	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
Toluene	ND		0.0050	0.0012	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
trans-1,2-Dichloroethene	ND		0.0050	0.00099	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
trans-1,3-Dichloropropene	ND		0.0050	0.0017	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
Trichloroethene (TCE)	ND		0.0050	0.00099	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
Trichlorofluoromethane	ND		0.0050	0.0018	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
Vinyl chloride	ND		0.0050	0.00062	mg/Kg		05/14/26 11:14	05/15/26 15:10	1
Xylenes, Total	ND		0.0020	0.00043	mg/Kg		05/14/26 11:14	05/15/26 15:10	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*140*		*56 - 150*	*05/14/26 11:14*	*05/15/26 15:10*	*1*
Toluene-d8 (Surr)	*96*		*70 - 130*	*05/14/26 11:14*	*05/15/26 15:10*	*1*
4-Bromofluorobenzene (Surr)	*115*		*68 - 152*	*05/14/26 11:14*	*05/15/26 15:10*	*1*
Dibromofluoromethane (Surr)	*124*		*53 - 142*	*05/14/26 11:14*	*05/15/26 15:10*	*1*

Method: SW846 8015D - Gasoline Range Organics (GRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	**82**		6.4	2.1	mg/Kg		05/14/26 11:53	05/15/26 14:34	50

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*115*		*70 - 130*	*05/14/26 11:53*	*05/15/26 14:34*	*50*

Method: SW846 8015D - Diesel Range Organics (DRO) (GC) - DL

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Diesel Range Organics (DRO)	**170**		66	24	mg/Kg		05/18/26 15:34	05/20/26 12:33	10
Oil Range Organics (ORO)	ND		66	33	mg/Kg		05/18/26 15:34	05/20/26 12:33	10

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
o- terphenyl (Surr)	*431*	*S1+*	*70 - 130*	*05/18/26 15:34*	*05/20/26 12:33*	*10*

Method: SW846 6020B - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	**5.7**		0.86	0.27	mg/Kg		05/18/26 00:16	05/18/26 13:16	5

Client: Daniel B. Stephens & Associates Inc.
Job ID: 885-49069-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: TTS- Truck Stop-WCS-9
Lab Sample ID: 885-49069-5
Date Collected: 05/06/26 09:27
Matrix: Solid
Date Received: 05/08/26 15:00

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	ND		0.0044	0.00052	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
1,1,1-Trichloroethane	ND	*3	0.0044	0.00089	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
1,1,2,2-Tetrachloroethane	ND		0.0044	0.00031	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
1,1,2-Trichloroethane	ND		0.0044	0.00089	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
1,1-Dichloroethane	ND	*3	0.0044	0.00089	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
1,1-Dichloroethene	ND	*3	0.0044	0.00051	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
1,1-Dichloropropene	ND	*3	0.0044	0.00046	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
1,2,3-Trichlorobenzene	ND		0.0044	0.0012	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
1,2,3-Trichloropropane	ND		0.0044	0.00052	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
1,2,4-Trichlorobenzene	ND		0.0044	0.00090	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
1,2,4-Trimethylbenzene	**0.094**		0.0044	0.0014	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
1,2-Dibromo-3-Chloropropane	ND		0.0044	0.0022	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
1,2-Dibromoethane (EDB)	ND		0.0044	0.00089	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
1,2-Dichlorobenzene	ND		0.0044	0.0013	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
1,2-Dichloroethane (EDC)	**0.0043**	**J *3**	0.0044	0.00089	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
1,2-Dichloropropane	ND	*3	0.0044	0.00089	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
1,3,5-Trimethylbenzene	**0.0026**	**J**	0.0044	0.00089	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
1,3-Dichlorobenzene	ND		0.0044	0.00089	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
1,3-Dichloropropane	ND		0.0044	0.00089	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
1,4-Dichlorobenzene	ND		0.0044	0.00089	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
1-Methylnaphthalene	**0.014**	**J**	0.018	0.0049	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
2,2-Dichloropropane	ND	*3	0.0044	0.00089	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
2-Butanone	ND	*3 *+	0.044	0.0046	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
2-Chlorotoluene	ND		0.0044	0.00089	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
2-Hexanone	**0.075**	***+**	0.044	0.0068	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
2-Methylnaphthalene	**0.014**	**J**	0.018	0.0041	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
4-Chlorotoluene	ND		0.0044	0.00089	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
4-Isopropyltoluene	**0.0012**	**J**	0.0044	0.00089	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
4-Methyl-2-pentanone	**0.033**	**J *3**	0.044	0.0047	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
Acetone	**0.11**	***3**	0.089	0.014	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
Benzene	ND	*3	0.00089	0.00034	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
Bromobenzene	ND		0.0044	0.00089	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
Bromodichloromethane	ND	*3	0.0044	0.00089	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
Bromoform	ND		0.0044	0.0020	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
Bromomethane	ND	*3	0.0044	0.00083	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
Carbon disulfide	ND	*3	0.0044	0.00051	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
Carbon tetrachloride	ND	*3	0.0044	0.00089	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
Chlorobenzene	ND		0.0044	0.00055	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
Chloroethane	ND	*3	0.0089	0.0014	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
Chloroform	ND	*3	0.0044	0.00047	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
Chloromethane	ND	*3	0.0044	0.00083	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
cis-1,2-Dichloroethene	ND	*3	0.0044	0.00089	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
cis-1,3-Dichloropropene	ND	*3	0.0044	0.00089	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
Dibromochloromethane	ND		0.0044	0.0015	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
Dibromomethane	ND	*3	0.0044	0.00089	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
Dichlorodifluoromethane	ND	*3	0.0044	0.0017	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
Ethylbenzene	**0.021**		0.00089	0.00027	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
Hexachlorobutadiene	ND		0.0044	0.00062	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
Isopropylbenzene	**0.026**		0.0044	0.00089	mg/Kg		05/14/26 11:14	05/15/26 15:34	1

Client: Daniel B. Stephens & Associates Inc. Job ID: 885-49069-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: TTS- Truck Stop-WCS-9 **Lab Sample ID: 885-49069-5**
Date Collected: 05/06/26 09:27 **Matrix: Solid**
Date Received: 05/08/26 15:00

Method: SW846 8260D - Volatile Organic Compounds by GC/MS (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Methyl-tert-butyl Ether (MTBE)	ND	*3	0.0044	0.00089	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
Methylene Chloride	ND	*3	0.018	0.0075	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
n-Butylbenzene	**0.076**		0.0044	0.00049	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
N-Propylbenzene	**0.090**		0.0044	0.00088	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
Naphthalene	**0.069**		0.0089	0.0018	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
sec-Butylbenzene	**0.077**		0.0044	0.00089	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
Styrene	ND		0.0044	0.00089	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
tert-Butylbenzene	**0.0082**		0.0044	0.00089	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
Tetrachloroethene (PCE)	ND		0.0044	0.00089	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
Toluene	ND		0.0044	0.0011	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
trans-1,2-Dichloroethene	ND	*3	0.0044	0.00089	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
trans-1,3-Dichloropropene	ND		0.0044	0.0015	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
Trichloroethene (TCE)	ND	*3	0.0044	0.00089	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
Trichlorofluoromethane	ND	*3	0.0044	0.0016	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
Vinyl chloride	ND	*3	0.0044	0.00055	mg/Kg		05/14/26 11:14	05/15/26 15:34	1
Xylenes, Total	**0.0012**	**J**	0.0018	0.00039	mg/Kg		05/14/26 11:14	05/15/26 15:34	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*185*	**3 S1+*	*56 - 150*	*05/14/26 11:14*	*05/15/26 15:34*	*1*
Toluene-d8 (Surr)	*88*		*70 - 130*	*05/14/26 11:14*	*05/15/26 15:34*	*1*
4-Bromofluorobenzene (Surr)	*264*	*S1+*	*68 - 152*	*05/14/26 11:14*	*05/15/26 15:34*	*1*
Dibromofluoromethane (Surr)	*191*	**3 S1+*	*53 - 142*	*05/14/26 11:14*	*05/15/26 15:34*	*1*

Method: SW846 8015D - Gasoline Range Organics (GRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	**170**		7.1	2.4	mg/Kg		05/14/26 11:53	05/15/26 15:08	50

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*127*		*70 - 130*	*05/14/26 11:53*	*05/15/26 15:08*	*50*

Method: SW846 8015D - Diesel Range Organics (DRO) (GC) - DL

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Diesel Range Organics (DRO)	**52**		31	11	mg/Kg		05/18/26 15:34	05/20/26 12:06	5
Oil Range Organics (ORO)	ND		31	15	mg/Kg		05/18/26 15:34	05/20/26 12:06	5

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
o- terphenyl (Surr)	*108*		*70 - 130*	*05/18/26 15:34*	*05/20/26 12:06*	*5*

Method: SW846 6020B - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	**3.7**		0.83	0.26	mg/Kg		05/18/26 00:16	05/18/26 13:19	5

Client: Daniel B. Stephens & Associates Inc.
Job ID: 885-49069-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: TTS- Truck Stop-WCS-10
Lab Sample ID: 885-49069-6
Date Collected: 05/07/26 14:12
Matrix: Solid
Date Received: 05/08/26 15:00

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	ND		0.0044	0.00051	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
1,1,1-Trichloroethane	ND		0.0044	0.00088	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
1,1,2,2-Tetrachloroethane	ND		0.0044	0.00031	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
1,1,2-Trichloroethane	ND		0.0044	0.00088	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
1,1-Dichloroethane	ND		0.0044	0.00088	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
1,1-Dichloroethene	ND		0.0044	0.00050	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
1,1-Dichloropropene	ND		0.0044	0.00045	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
1,2,3-Trichlorobenzene	ND		0.0044	0.0012	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
1,2,3-Trichloropropane	ND		0.0044	0.00051	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
1,2,4-Trichlorobenzene	ND		0.0044	0.00088	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
1,2,4-Trimethylbenzene	ND		0.0044	0.0014	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
1,2-Dibromo-3-Chloropropane	ND		0.0044	0.0022	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
1,2-Dibromoethane (EDB)	ND		0.0044	0.00088	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
1,2-Dichlorobenzene	ND		0.0044	0.0013	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
1,2-Dichloroethane (EDC)	ND		0.0044	0.00088	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
1,2-Dichloropropane	ND		0.0044	0.00088	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
1,3,5-Trimethylbenzene	ND		0.0044	0.00088	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
1,3-Dichlorobenzene	ND		0.0044	0.00088	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
1,3-Dichloropropane	ND		0.0044	0.00088	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
1,4-Dichlorobenzene	ND		0.0044	0.00088	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
1-Methylnaphthalene	**0.031**		0.018	0.0048	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
2,2-Dichloropropane	ND		0.0044	0.00088	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
2-Butanone	ND	*+	0.044	0.0045	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
2-Chlorotoluene	ND		0.0044	0.00088	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
2-Hexanone	ND	*+	0.044	0.0067	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
2-Methylnaphthalene	**0.012**	**J**	0.018	0.0040	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
4-Chlorotoluene	ND		0.0044	0.00088	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
4-Isopropyltoluene	ND		0.0044	0.00088	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
4-Methyl-2-pentanone	ND		0.044	0.0047	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
Acetone	ND		0.088	0.014	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
Benzene	ND		0.00088	0.00034	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
Bromobenzene	ND		0.0044	0.00088	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
Bromodichloromethane	ND		0.0044	0.00088	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
Bromoform	ND		0.0044	0.0019	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
Bromomethane	ND		0.0044	0.00082	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
Carbon disulfide	ND		0.0044	0.00050	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
Carbon tetrachloride	ND		0.0044	0.00088	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
Chlorobenzene	ND		0.0044	0.00055	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
Chloroethane	ND		0.0088	0.0014	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
Chloroform	ND		0.0044	0.00046	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
Chloromethane	ND		0.0044	0.00082	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
cis-1,2-Dichloroethene	ND		0.0044	0.00088	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
cis-1,3-Dichloropropene	ND		0.0044	0.00088	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
Dibromochloromethane	ND		0.0044	0.0015	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
Dibromomethane	ND		0.0044	0.00088	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
Dichlorodifluoromethane	ND		0.0044	0.0017	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
Ethylbenzene	ND		0.00088	0.00027	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
Hexachlorobutadiene	ND		0.0044	0.00061	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
Isopropylbenzene	ND		0.0044	0.00088	mg/Kg		05/14/26 11:14	05/15/26 15:58	1

Client: Daniel B. Stephens & Associates Inc. Job ID: 885-49069-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: TTS- Truck Stop-WCS-10 **Lab Sample ID: 885-49069-6**
Date Collected: 05/07/26 14:12 **Matrix: Solid**
Date Received: 05/08/26 15:00

Method: SW846 8260D - Volatile Organic Compounds by GC/MS (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Methyl-tert-butyl Ether (MTBE)	ND		0.0044	0.00088	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
Methylene Chloride	ND		0.018	0.0074	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
n-Butylbenzene	ND		0.0044	0.00048	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
N-Propylbenzene	ND		0.0044	0.00087	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
Naphthalene	**0.0048**	**J**	0.0088	0.0018	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
sec-Butylbenzene	ND		0.0044	0.00088	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
Styrene	ND		0.0044	0.00088	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
tert-Butylbenzene	**0.0011**	**J**	0.0044	0.00088	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
Tetrachloroethene (PCE)	ND		0.0044	0.00088	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
Toluene	ND		0.0044	0.0011	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
trans-1,2-Dichloroethene	ND		0.0044	0.00088	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
trans-1,3-Dichloropropene	ND		0.0044	0.0015	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
Trichloroethene (TCE)	ND		0.0044	0.00088	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
Trichlorofluoromethane	ND		0.0044	0.0016	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
Vinyl chloride	ND		0.0044	0.00055	mg/Kg		05/14/26 11:14	05/15/26 15:58	1
Xylenes, Total	ND		0.0018	0.00038	mg/Kg		05/14/26 11:14	05/15/26 15:58	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*154*	*S1+*	*56 - 150*	*05/14/26 11:14*	*05/15/26 15:58*	*1*
Toluene-d8 (Surr)	*92*		*70 - 130*	*05/14/26 11:14*	*05/15/26 15:58*	*1*
4-Bromofluorobenzene (Surr)	*116*		*68 - 152*	*05/14/26 11:14*	*05/15/26 15:58*	*1*
Dibromofluoromethane (Surr)	*144*	*S1+*	*53 - 142*	*05/14/26 11:14*	*05/15/26 15:58*	*1*

Method: SW846 8015D - Gasoline Range Organics (GRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	**110**		6.9	2.3	mg/Kg		05/14/26 11:53	05/15/26 15:42	50

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*105*		*70 - 130*	*05/14/26 11:53*	*05/15/26 15:42*	*50*

Method: SW846 8015D - Diesel Range Organics (DRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Diesel Range Organics (DRO)	**180**		6.6	2.4	mg/Kg		05/18/26 15:34	05/20/26 09:53	1
Oil Range Organics (ORO)	**11**		6.6	3.3	mg/Kg		05/18/26 15:34	05/20/26 09:53	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
o- terphenyl (Surr)	*373*	*S1+*	*70 - 130*	*05/18/26 15:34*	*05/20/26 09:53*	*1*

Method: SW846 6020B - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	**4.3**		0.89	0.28	mg/Kg		05/18/26 00:16	05/18/26 13:22	5

Method: 8260D - Volatile Organic Compounds by GC/MS

Lab Sample ID: MB 860-323561/8
Matrix: Solid
Analysis Batch: 323561

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	ND		0.0050	0.00059	mg/Kg			05/15/26 12:13	1
1,1,1-Trichloroethane	ND		0.0050	0.0010	mg/Kg			05/15/26 12:13	1
1,1,2,2-Tetrachloroethane	ND		0.0050	0.00035	mg/Kg			05/15/26 12:13	1
1,1,2-Trichloroethane	ND		0.0050	0.0010	mg/Kg			05/15/26 12:13	1
1,1-Dichloroethane	ND		0.0050	0.0010	mg/Kg			05/15/26 12:13	1
1,1-Dichloroethene	ND		0.0050	0.00057	mg/Kg			05/15/26 12:13	1
1,1-Dichloropropene	ND		0.0050	0.00051	mg/Kg			05/15/26 12:13	1
1,2,3-Trichlorobenzene	ND		0.0050	0.0014	mg/Kg			05/15/26 12:13	1
1,2,3-Trichloropropane	ND		0.0050	0.00058	mg/Kg			05/15/26 12:13	1
1,2,4-Trichlorobenzene	ND		0.0050	0.0010	mg/Kg			05/15/26 12:13	1
1,2,4-Trimethylbenzene	ND		0.0050	0.0016	mg/Kg			05/15/26 12:13	1
1,2-Dibromo-3-Chloropropane	ND		0.0050	0.0025	mg/Kg			05/15/26 12:13	1
1,2-Dibromoethane (EDB)	ND		0.0050	0.0010	mg/Kg			05/15/26 12:13	1
1,2-Dichlorobenzene	ND		0.0050	0.0015	mg/Kg			05/15/26 12:13	1
1,2-Dichloroethane (EDC)	ND		0.0050	0.0010	mg/Kg			05/15/26 12:13	1
1,2-Dichloropropane	ND		0.0050	0.0010	mg/Kg			05/15/26 12:13	1
1,3,5-Trimethylbenzene	ND		0.0050	0.0010	mg/Kg			05/15/26 12:13	1
1,3-Dichlorobenzene	ND		0.0050	0.0010	mg/Kg			05/15/26 12:13	1
1,3-Dichloropropane	ND		0.0050	0.0010	mg/Kg			05/15/26 12:13	1
1,4-Dichlorobenzene	ND		0.0050	0.0010	mg/Kg			05/15/26 12:13	1
1-Methylnaphthalene	ND		0.020	0.0055	mg/Kg			05/15/26 12:13	1
2,2-Dichloropropane	ND		0.0050	0.0010	mg/Kg			05/15/26 12:13	1
2-Butanone	ND		0.050	0.0052	mg/Kg			05/15/26 12:13	1
2-Chlorotoluene	ND		0.0050	0.0010	mg/Kg			05/15/26 12:13	1
2-Hexanone	ND		0.050	0.0076	mg/Kg			05/15/26 12:13	1
2-Methylnaphthalene	ND		0.020	0.0046	mg/Kg			05/15/26 12:13	1
4-Chlorotoluene	ND		0.0050	0.0010	mg/Kg			05/15/26 12:13	1
4-Isopropyltoluene	ND		0.0050	0.0010	mg/Kg			05/15/26 12:13	1
4-Methyl-2-pentanone	ND		0.050	0.0053	mg/Kg			05/15/26 12:13	1
Acetone	ND		0.10	0.015	mg/Kg			05/15/26 12:13	1
Benzene	ND		0.0010	0.00038	mg/Kg			05/15/26 12:13	1
Bromobenzene	ND		0.0050	0.0010	mg/Kg			05/15/26 12:13	1
Bromodichloromethane	ND		0.0050	0.0010	mg/Kg			05/15/26 12:13	1
Bromoform	ND		0.0050	0.0022	mg/Kg			05/15/26 12:13	1
Bromomethane	ND		0.0050	0.00093	mg/Kg			05/15/26 12:13	1
Carbon disulfide	ND		0.0050	0.00057	mg/Kg			05/15/26 12:13	1
Carbon tetrachloride	ND		0.0050	0.0010	mg/Kg			05/15/26 12:13	1
Chlorobenzene	ND		0.0050	0.00062	mg/Kg			05/15/26 12:13	1
Chloroethane	ND		0.010	0.0016	mg/Kg			05/15/26 12:13	1
Chloroform	ND		0.0050	0.00052	mg/Kg			05/15/26 12:13	1
Chloromethane	ND		0.0050	0.00094	mg/Kg			05/15/26 12:13	1
cis-1,2-Dichloroethene	ND		0.0050	0.0010	mg/Kg			05/15/26 12:13	1
cis-1,3-Dichloropropene	ND		0.0050	0.0010	mg/Kg			05/15/26 12:13	1
Dibromochloromethane	ND		0.0050	0.0017	mg/Kg			05/15/26 12:13	1
Dibromomethane	ND		0.0050	0.0010	mg/Kg			05/15/26 12:13	1
Dichlorodifluoromethane	ND		0.0050	0.0019	mg/Kg			05/15/26 12:13	1
Ethylbenzene	ND		0.0010	0.00030	mg/Kg			05/15/26 12:13	1
Hexachlorobutadiene	ND		0.0050	0.00070	mg/Kg			05/15/26 12:13	1

Method: 8260D - Volatile Organic Compounds by GC/MS (Continued)

Lab Sample ID: MB 860-323561/8 **Client Sample ID: Method Blank**
Matrix: Solid **Prep Type: Total/NA**
Analysis Batch: 323561

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Isopropylbenzene	ND		0.0050	0.0010	mg/Kg			05/15/26 12:13	1
Methyl-tert-butyl Ether (MTBE)	ND		0.0050	0.0010	mg/Kg			05/15/26 12:13	1
Methylene Chloride	ND		0.020	0.0084	mg/Kg			05/15/26 12:13	1
n-Butylbenzene	ND		0.0050	0.00055	mg/Kg			05/15/26 12:13	1
N-Propylbenzene	ND		0.0050	0.00099	mg/Kg			05/15/26 12:13	1
Naphthalene	ND		0.010	0.0020	mg/Kg			05/15/26 12:13	1
sec-Butylbenzene	ND		0.0050	0.0010	mg/Kg			05/15/26 12:13	1
Styrene	ND		0.0050	0.0010	mg/Kg			05/15/26 12:13	1
tert-Butylbenzene	ND		0.0050	0.0010	mg/Kg			05/15/26 12:13	1
Tetrachloroethene (PCE)	ND		0.0050	0.0010	mg/Kg			05/15/26 12:13	1
Toluene	ND		0.0050	0.0012	mg/Kg			05/15/26 12:13	1
trans-1,2-Dichloroethene	ND		0.0050	0.0010	mg/Kg			05/15/26 12:13	1
trans-1,3-Dichloropropene	ND		0.0050	0.0017	mg/Kg			05/15/26 12:13	1
Trichloroethene (TCE)	ND		0.0050	0.0010	mg/Kg			05/15/26 12:13	1
Trichlorofluoromethane	ND		0.0050	0.0018	mg/Kg			05/15/26 12:13	1
Vinyl chloride	ND		0.0050	0.00062	mg/Kg			05/15/26 12:13	1
Xylenes, Total	ND		0.0020	0.00043	mg/Kg			05/15/26 12:13	1

Surrogate	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*116*		*56 - 150*		*05/15/26 12:13*	*1*
Toluene-d8 (Surr)	*98*		*70 - 130*		*05/15/26 12:13*	*1*
4-Bromofluorobenzene (Surr)	*104*		*68 - 152*		*05/15/26 12:13*	*1*
Dibromofluoromethane (Surr)	*109*		*53 - 142*		*05/15/26 12:13*	*1*

Lab Sample ID: LCS 860-323561/3 **Client Sample ID: Lab Control Sample**
Matrix: Solid **Prep Type: Total/NA**
Analysis Batch: 323561

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
1,1-Dichloroethene			0.0500	0.0513		mg/Kg		103	57 - 130		
Benzene			0.0500	0.0535		mg/Kg		107	66 - 130		
Chlorobenzene			0.0500	0.0553		mg/Kg		111	70 - 130		
Ethylbenzene			0.0500	0.0549		mg/Kg		110	70 - 130		
Toluene			0.0500	0.0510		mg/Kg		102	70 - 130		
Trichloroethene (TCE)			0.0500	0.0604		mg/Kg		121	70 - 130		

Surrogate	*LCS %Recovery*	*LCS Qualifier*	*Limits*
1,2-Dichloroethane-d4 (Surr)	*91*		*56 - 150*
Toluene-d8 (Surr)	*101*		*70 - 130*
4-Bromofluorobenzene (Surr)	*100*		*68 - 152*
Dibromofluoromethane (Surr)	*93*		*53 - 142*

Lab Sample ID: LCSD 860-323561/4 **Client Sample ID: Lab Control Sample Dup**
Matrix: Solid **Prep Type: Total/NA**
Analysis Batch: 323561

Analyte			Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
1,1-Dichloroethene			0.0500	0.0426		mg/Kg		85	57 - 130	18	25

Method: 8260D - Volatile Organic Compounds by GC/MS (Continued)

Lab Sample ID: LCSD 860-323561/4
Matrix: Solid
Analysis Batch: 323561

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA

Analyte			Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Benzene			0.0500	0.0454		mg/Kg		91	66 - 130	16	25
Chlorobenzene			0.0500	0.0486		mg/Kg		97	70 - 130	13	25
Ethylbenzene			0.0500	0.0481		mg/Kg		96	70 - 130	13	25
Toluene			0.0500	0.0448		mg/Kg		90	70 - 130	13	25
Trichloroethene (TCE)			0.0500	0.0500		mg/Kg		100	70 - 130	19	25

Surrogate	*LCSD %Recovery*	*LCSD Qualifier*	*Limits*
1,2-Dichloroethane-d4 (Surr)	*88*		*56 - 150*
Toluene-d8 (Surr)	*100*		*70 - 130*
4-Bromofluorobenzene (Surr)	*104*		*68 - 152*
Dibromofluoromethane (Surr)	*88*		*53 - 142*

Lab Sample ID: MB 860-323865/8
Matrix: Solid
Analysis Batch: 323865

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	ND		0.0050	0.00059	mg/Kg			05/16/26 12:36	1
1,1,1-Trichloroethane	ND		0.0050	0.0010	mg/Kg			05/16/26 12:36	1
1,1,2,2-Tetrachloroethane	ND		0.0050	0.00035	mg/Kg			05/16/26 12:36	1
1,1,2-Trichloroethane	ND		0.0050	0.0010	mg/Kg			05/16/26 12:36	1
1,1-Dichloroethane	ND		0.0050	0.0010	mg/Kg			05/16/26 12:36	1
1,1-Dichloroethene	ND		0.0050	0.00057	mg/Kg			05/16/26 12:36	1
1,1-Dichloropropene	ND		0.0050	0.00051	mg/Kg			05/16/26 12:36	1
1,2,3-Trichlorobenzene	ND		0.0050	0.0014	mg/Kg			05/16/26 12:36	1
1,2,3-Trichloropropane	ND		0.0050	0.00058	mg/Kg			05/16/26 12:36	1
1,2,4-Trichlorobenzene	ND		0.0050	0.0010	mg/Kg			05/16/26 12:36	1
1,2,4-Trimethylbenzene	ND		0.0050	0.0016	mg/Kg			05/16/26 12:36	1
1,2-Dibromo-3-Chloropropane	ND		0.0050	0.0025	mg/Kg			05/16/26 12:36	1
1,2-Dibromoethane (EDB)	ND		0.0050	0.0010	mg/Kg			05/16/26 12:36	1
1,2-Dichlorobenzene	ND		0.0050	0.0015	mg/Kg			05/16/26 12:36	1
1,2-Dichloroethane (EDC)	ND		0.0050	0.0010	mg/Kg			05/16/26 12:36	1
1,2-Dichloropropane	ND		0.0050	0.0010	mg/Kg			05/16/26 12:36	1
1,3,5-Trimethylbenzene	ND		0.0050	0.0010	mg/Kg			05/16/26 12:36	1
1,3-Dichlorobenzene	ND		0.0050	0.0010	mg/Kg			05/16/26 12:36	1
1,3-Dichloropropane	ND		0.0050	0.0010	mg/Kg			05/16/26 12:36	1
1,4-Dichlorobenzene	ND		0.0050	0.0010	mg/Kg			05/16/26 12:36	1
1-Methylnaphthalene	ND		0.020	0.0055	mg/Kg			05/16/26 12:36	1
2,2-Dichloropropane	ND		0.0050	0.0010	mg/Kg			05/16/26 12:36	1
2-Butanone	ND		0.050	0.0052	mg/Kg			05/16/26 12:36	1
2-Chlorotoluene	ND		0.0050	0.0010	mg/Kg			05/16/26 12:36	1
2-Hexanone	ND		0.050	0.0076	mg/Kg			05/16/26 12:36	1
2-Methylnaphthalene	ND		0.020	0.0046	mg/Kg			05/16/26 12:36	1
4-Chlorotoluene	ND		0.0050	0.0010	mg/Kg			05/16/26 12:36	1
4-Isopropyltoluene	ND		0.0050	0.0010	mg/Kg			05/16/26 12:36	1
4-Methyl-2-pentanone	ND		0.050	0.0053	mg/Kg			05/16/26 12:36	1
Acetone	ND		0.10	0.015	mg/Kg			05/16/26 12:36	1
Benzene	ND		0.0010	0.00038	mg/Kg			05/16/26 12:36	1

Method: 8260D - Volatile Organic Compounds by GC/MS (Continued)

Lab Sample ID: MB 860-323865/8
Matrix: Solid
Analysis Batch: 323865

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Bromobenzene	ND		0.0050	0.0010	mg/Kg			05/16/26 12:36	1
Bromodichloromethane	ND		0.0050	0.0010	mg/Kg			05/16/26 12:36	1
Bromoform	ND		0.0050	0.0022	mg/Kg			05/16/26 12:36	1
Bromomethane	ND		0.0050	0.00093	mg/Kg			05/16/26 12:36	1
Carbon disulfide	ND		0.0050	0.00057	mg/Kg			05/16/26 12:36	1
Carbon tetrachloride	ND		0.0050	0.0010	mg/Kg			05/16/26 12:36	1
Chlorobenzene	ND		0.0050	0.00062	mg/Kg			05/16/26 12:36	1
Chloroethane	ND		0.010	0.0016	mg/Kg			05/16/26 12:36	1
Chloroform	ND		0.0050	0.00052	mg/Kg			05/16/26 12:36	1
Chloromethane	ND		0.0050	0.00094	mg/Kg			05/16/26 12:36	1
cis-1,2-Dichloroethene	ND		0.0050	0.0010	mg/Kg			05/16/26 12:36	1
cis-1,3-Dichloropropene	ND		0.0050	0.0010	mg/Kg			05/16/26 12:36	1
Dibromochloromethane	ND		0.0050	0.0017	mg/Kg			05/16/26 12:36	1
Dibromomethane	ND		0.0050	0.0010	mg/Kg			05/16/26 12:36	1
Dichlorodifluoromethane	ND		0.0050	0.0019	mg/Kg			05/16/26 12:36	1
Ethylbenzene	ND		0.0010	0.00030	mg/Kg			05/16/26 12:36	1
Hexachlorobutadiene	ND		0.0050	0.00070	mg/Kg			05/16/26 12:36	1
Isopropylbenzene	ND		0.0050	0.0010	mg/Kg			05/16/26 12:36	1
Methyl-tert-butyl Ether (MTBE)	ND		0.0050	0.0010	mg/Kg			05/16/26 12:36	1
Methylene Chloride	ND		0.020	0.0084	mg/Kg			05/16/26 12:36	1
n-Butylbenzene	ND		0.0050	0.00055	mg/Kg			05/16/26 12:36	1
N-Propylbenzene	ND		0.0050	0.00099	mg/Kg			05/16/26 12:36	1
Naphthalene	ND		0.010	0.0020	mg/Kg			05/16/26 12:36	1
sec-Butylbenzene	ND		0.0050	0.0010	mg/Kg			05/16/26 12:36	1
Styrene	ND		0.0050	0.0010	mg/Kg			05/16/26 12:36	1
tert-Butylbenzene	ND		0.0050	0.0010	mg/Kg			05/16/26 12:36	1
Tetrachloroethene (PCE)	ND		0.0050	0.0010	mg/Kg			05/16/26 12:36	1
Toluene	ND		0.0050	0.0012	mg/Kg			05/16/26 12:36	1
trans-1,2-Dichloroethene	ND		0.0050	0.0010	mg/Kg			05/16/26 12:36	1
trans-1,3-Dichloropropene	ND		0.0050	0.0017	mg/Kg			05/16/26 12:36	1
Trichloroethene (TCE)	ND		0.0050	0.0010	mg/Kg			05/16/26 12:36	1
Trichlorofluoromethane	ND		0.0050	0.0018	mg/Kg			05/16/26 12:36	1
Vinyl chloride	ND		0.0050	0.00062	mg/Kg			05/16/26 12:36	1
Xylenes, Total	ND		0.0020	0.00043	mg/Kg			05/16/26 12:36	1

Surrogate	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*96*		*56 - 150*		*05/16/26 12:36*	*1*
Toluene-d8 (Surr)	*99*		*70 - 130*		*05/16/26 12:36*	*1*
4-Bromofluorobenzene (Surr)	*102*		*68 - 152*		*05/16/26 12:36*	*1*
Dibromofluoromethane (Surr)	*76*		*53 - 142*		*05/16/26 12:36*	*1*

Lab Sample ID: LCS 860-323865/3
Matrix: Solid
Analysis Batch: 323865

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
1,1-Dichloroethene	0.0500	0.0437		mg/Kg		87	57 - 130
Benzene	0.0500	0.0477		mg/Kg		95	66 - 130

Method: 8260D - Volatile Organic Compounds by GC/MS (Continued)

Lab Sample ID: LCS 860-323865/3
Matrix: Solid
Analysis Batch: 323865

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Chlorobenzene	0.0500	0.0475		mg/Kg		95	70 - 130
Ethylbenzene	0.0500	0.0492		mg/Kg		98	70 - 130
Toluene	0.0500	0.0403		mg/Kg		81	70 - 130
Trichloroethene (TCE)	0.0500	0.0504		mg/Kg		101	70 - 130

Surrogate	*LCS %Recovery*	*LCS Qualifier*	*Limits*
1,2-Dichloroethane-d4 (Surr)	*100*		*56 - 150*
Toluene-d8 (Surr)	*93*		*70 - 130*
4-Bromofluorobenzene (Surr)	*102*		*68 - 152*
Dibromofluoromethane (Surr)	*89*		*53 - 142*

Lab Sample ID: LCSD 860-323865/4
Matrix: Solid
Analysis Batch: 323865

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
1,1-Dichloroethene	0.0500	0.0433		mg/Kg		87	57 - 130	1	25
Benzene	0.0500	0.0488		mg/Kg		98	66 - 130	2	25
Chlorobenzene	0.0500	0.0481		mg/Kg		96	70 - 130	1	25
Ethylbenzene	0.0500	0.0495		mg/Kg		99	70 - 130	1	25
Toluene	0.0500	0.0417		mg/Kg		83	70 - 130	3	25
Trichloroethene (TCE)	0.0500	0.0519		mg/Kg		104	70 - 130	3	25

Surrogate	*LCSD %Recovery*	*LCSD Qualifier*	*Limits*
1,2-Dichloroethane-d4 (Surr)	*97*		*56 - 150*
Toluene-d8 (Surr)	*92*		*70 - 130*
4-Bromofluorobenzene (Surr)	*102*		*68 - 152*
Dibromofluoromethane (Surr)	*85*		*53 - 142*

Method: 8015D - Gasoline Range Organics (GRO) (GC)

Lab Sample ID: MB 860-323482/7
Matrix: Solid
Analysis Batch: 323482

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics (GRO)-C6-C10	ND		0.15	0.050	mg/Kg			05/15/26 12:19	1

Surrogate	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*109*		*70 - 130*		*05/15/26 12:19*	*1*

Lab Sample ID: LCS 860-323482/4
Matrix: Solid
Analysis Batch: 323482

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
C4-C12	1.00	1.07		mg/Kg		107	70 - 130

Method: 8015D - Gasoline Range Organics (GRO) (GC) (Continued)

Lab Sample ID: LCS 860-323482/4
Matrix: Solid
Analysis Batch: 323482

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Surrogate	LCS %Recovery	LCS Qualifier	Limits
4-Bromofluorobenzene (Surr)	106		70 - 130

Lab Sample ID: LCSD 860-323482/5
Matrix: Solid
Analysis Batch: 323482

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA

Analyte			Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
C4-C12			1.00	1.11		mg/Kg		111	70 - 130	3	30

Surrogate	LCSD %Recovery	LCSD Qualifier	Limits
4-Bromofluorobenzene (Surr)	100		70 - 130

Method: 8015D - Diesel Range Organics (DRO) (GC)

Lab Sample ID: MB 860-324284/1-A
Matrix: Solid
Analysis Batch: 324927

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 324284

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Diesel Range Organics (DRO)	ND		6.7	2.4	mg/Kg		05/18/26 15:34	05/20/26 08:07	1
Oil Range Organics (ORO)	ND		6.7	3.4	mg/Kg		05/18/26 15:34	05/20/26 08:07	1

Surrogate	MB %Recovery	MB Qualifier	Limits	Prepared	Analyzed	Dil Fac
o- terphenyl (Surr)	55	S1-	70 - 130	05/18/26 15:34	05/20/26 08:07	1

Lab Sample ID: LCS 860-324284/2-A
Matrix: Solid
Analysis Batch: 324927

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 324284

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Diesel Range Organics (DRO)			33.3	22.1		mg/Kg		66	47 - 120
Oil Range Organics (ORO)			33.3	23.4		mg/Kg		70	43 - 139

Surrogate	LCS %Recovery	LCS Qualifier	Limits
o- terphenyl (Surr)	83		70 - 130

Lab Sample ID: LCSD 860-324284/3-A
Matrix: Solid
Analysis Batch: 324927

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA
Prep Batch: 324284

Analyte			Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Diesel Range Organics (DRO)			33.3	21.1		mg/Kg		63	47 - 120	5	35
Oil Range Organics (ORO)			33.3	22.6		mg/Kg		68	43 - 139	4	35

Surrogate	LCSD %Recovery	LCSD Qualifier	Limits
o- terphenyl (Surr)	60	S1-	70 - 130

Method: 6020B - Metals (ICP/MS)

Lab Sample ID: MB 860-323992/1-A
Matrix: Solid
Analysis Batch: 324304

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 323992

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	ND		0.20	0.063	mg/Kg		05/18/26 00:16	05/18/26 12:33	1

Lab Sample ID: LCS 860-323992/2-A
Matrix: Solid
Analysis Batch: 324304

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 323992

Analyte			Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits		
Lead			10.0	10.2		mg/Kg		102	80 - 120		

Lab Sample ID: LCSD 860-323992/3-A
Matrix: Solid
Analysis Batch: 324304

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA
Prep Batch: 323992

Analyte			Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Lead			10.0	10.2		mg/Kg		102	80 - 120	0	20

GC/MS VOA

Prep Batch: 323162

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-49069-1	TTS- Truck Stop-WCS-8	Total/NA	Solid	5030C	
885-49069-2	TTS- Truck Stop-SE Trench North Wall	Total/NA	Solid	5030C	
885-49069-3	TTS- Truck Stop-SE Trench-W-Wall-N	Total/NA	Solid	5030C	
885-49069-4	TTS- Truck Stop-SE Trench-W-Wall-S	Total/NA	Solid	5030C	
885-49069-5	TTS- Truck Stop-WCS-9	Total/NA	Solid	5030C	
885-49069-6	TTS- Truck Stop-WCS-10	Total/NA	Solid	5030C	

Analysis Batch: 323561

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-49069-1	TTS- Truck Stop-WCS-8	Total/NA	Solid	8260D	323162
885-49069-2	TTS- Truck Stop-SE Trench North Wall	Total/NA	Solid	8260D	323162
885-49069-3	TTS- Truck Stop-SE Trench-W-Wall-N	Total/NA	Solid	8260D	323162
885-49069-4	TTS- Truck Stop-SE Trench-W-Wall-S	Total/NA	Solid	8260D	323162
885-49069-5	TTS- Truck Stop-WCS-9	Total/NA	Solid	8260D	323162
885-49069-6	TTS- Truck Stop-WCS-10	Total/NA	Solid	8260D	323162
MB 860-323561/8	Method Blank	Total/NA	Solid	8260D	
LCS 860-323561/3	Lab Control Sample	Total/NA	Solid	8260D	
LCSD 860-323561/4	Lab Control Sample Dup	Total/NA	Solid	8260D	

Analysis Batch: 323865

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-49069-2	TTS- Truck Stop-SE Trench North Wall	Total/NA	Solid	8260D	323162
MB 860-323865/8	Method Blank	Total/NA	Solid	8260D	
LCS 860-323865/3	Lab Control Sample	Total/NA	Solid	8260D	
LCSD 860-323865/4	Lab Control Sample Dup	Total/NA	Solid	8260D	

GC VOA

Prep Batch: 323177

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-49069-1	TTS- Truck Stop-WCS-8	Total/NA	Solid	5030C	
885-49069-2	TTS- Truck Stop-SE Trench North Wall	Total/NA	Solid	5030C	
885-49069-3	TTS- Truck Stop-SE Trench-W-Wall-N	Total/NA	Solid	5030C	
885-49069-4	TTS- Truck Stop-SE Trench-W-Wall-S	Total/NA	Solid	5030C	
885-49069-5	TTS- Truck Stop-WCS-9	Total/NA	Solid	5030C	
885-49069-6	TTS- Truck Stop-WCS-10	Total/NA	Solid	5030C	

Analysis Batch: 323482

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-49069-1	TTS- Truck Stop-WCS-8	Total/NA	Solid	8015D	323177
885-49069-2	TTS- Truck Stop-SE Trench North Wall	Total/NA	Solid	8015D	323177
885-49069-3	TTS- Truck Stop-SE Trench-W-Wall-N	Total/NA	Solid	8015D	323177
885-49069-4	TTS- Truck Stop-SE Trench-W-Wall-S	Total/NA	Solid	8015D	323177
885-49069-5	TTS- Truck Stop-WCS-9	Total/NA	Solid	8015D	323177
885-49069-6	TTS- Truck Stop-WCS-10	Total/NA	Solid	8015D	323177
MB 860-323482/7	Method Blank	Total/NA	Solid	8015D	
LCS 860-323482/4	Lab Control Sample	Total/NA	Solid	8015D	
LCSD 860-323482/5	Lab Control Sample Dup	Total/NA	Solid	8015D	

GC Semi VOA

Prep Batch: 324284

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-49069-1 - DL	TTS- Truck Stop-WCS-8	Total/NA	Solid	3550C	
885-49069-1	TTS- Truck Stop-WCS-8	Total/NA	Solid	3550C	
885-49069-2	TTS- Truck Stop-SE Trench North Wall	Total/NA	Solid	3550C	
885-49069-2 - DL	TTS- Truck Stop-SE Trench North Wall	Total/NA	Solid	3550C	
885-49069-3	TTS- Truck Stop-SE Trench-W-Wall-N	Total/NA	Solid	3550C	
885-49069-4 - DL	TTS- Truck Stop-SE Trench-W-Wall-S	Total/NA	Solid	3550C	
885-49069-5 - DL	TTS- Truck Stop-WCS-9	Total/NA	Solid	3550C	
885-49069-6	TTS- Truck Stop-WCS-10	Total/NA	Solid	3550C	
MB 860-324284/1-A	Method Blank	Total/NA	Solid	3550C	
LCS 860-324284/2-A	Lab Control Sample	Total/NA	Solid	3550C	
LCSD 860-324284/3-A	Lab Control Sample Dup	Total/NA	Solid	3550C	

Analysis Batch: 324927

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-49069-1	TTS- Truck Stop-WCS-8	Total/NA	Solid	8015D	324284
885-49069-1 - DL	TTS- Truck Stop-WCS-8	Total/NA	Solid	8015D	324284
885-49069-2	TTS- Truck Stop-SE Trench North Wall	Total/NA	Solid	8015D	324284
885-49069-2 - DL	TTS- Truck Stop-SE Trench North Wall	Total/NA	Solid	8015D	324284
885-49069-3	TTS- Truck Stop-SE Trench-W-Wall-N	Total/NA	Solid	8015D	324284
885-49069-4 - DL	TTS- Truck Stop-SE Trench-W-Wall-S	Total/NA	Solid	8015D	324284
885-49069-5 - DL	TTS- Truck Stop-WCS-9	Total/NA	Solid	8015D	324284
885-49069-6	TTS- Truck Stop-WCS-10	Total/NA	Solid	8015D	324284
MB 860-324284/1-A	Method Blank	Total/NA	Solid	8015D	324284
LCS 860-324284/2-A	Lab Control Sample	Total/NA	Solid	8015D	324284
LCSD 860-324284/3-A	Lab Control Sample Dup	Total/NA	Solid	8015D	324284

Metals

Prep Batch: 323992

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-49069-1	TTS- Truck Stop-WCS-8	Total/NA	Solid	3051A	
885-49069-2	TTS- Truck Stop-SE Trench North Wall	Total/NA	Solid	3051A	
885-49069-3	TTS- Truck Stop-SE Trench-W-Wall-N	Total/NA	Solid	3051A	
885-49069-4	TTS- Truck Stop-SE Trench-W-Wall-S	Total/NA	Solid	3051A	
885-49069-5	TTS- Truck Stop-WCS-9	Total/NA	Solid	3051A	
885-49069-6	TTS- Truck Stop-WCS-10	Total/NA	Solid	3051A	
MB 860-323992/1-A	Method Blank	Total/NA	Solid	3051A	
LCS 860-323992/2-A	Lab Control Sample	Total/NA	Solid	3051A	
LCSD 860-323992/3-A	Lab Control Sample Dup	Total/NA	Solid	3051A	

Analysis Batch: 324304

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-49069-1	TTS- Truck Stop-WCS-8	Total/NA	Solid	6020B	323992
885-49069-2	TTS- Truck Stop-SE Trench North Wall	Total/NA	Solid	6020B	323992
885-49069-3	TTS- Truck Stop-SE Trench-W-Wall-N	Total/NA	Solid	6020B	323992
885-49069-4	TTS- Truck Stop-SE Trench-W-Wall-S	Total/NA	Solid	6020B	323992
885-49069-5	TTS- Truck Stop-WCS-9	Total/NA	Solid	6020B	323992
885-49069-6	TTS- Truck Stop-WCS-10	Total/NA	Solid	6020B	323992
MB 860-323992/1-A	Method Blank	Total/NA	Solid	6020B	323992
LCS 860-323992/2-A	Lab Control Sample	Total/NA	Solid	6020B	323992
LCSD 860-323992/3-A	Lab Control Sample Dup	Total/NA	Solid	6020B	323992

Lab Chronicle

Client: Daniel B. Stephens & Associates Inc. Job ID: 885-49069-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: TTS- Truck Stop-WCS-8 Lab Sample ID: 885-49069-1

Date Collected: 05/05/26 09:05 **Matrix: Solid**
Date Received: 05/08/26 15:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	5030C			323162	MTMG	EET HOU	05/14/26 11:14
Total/NA	Analysis	8260D		1	323561	MTMG	EET HOU	05/15/26 13:58
Total/NA	Prep	5030C			323177	KLV	EET HOU	05/14/26 11:53
Total/NA	Analysis	8015D		50	323482	KLV	EET HOU	05/15/26 12:52
Total/NA	Prep	3550C			324284	TH	EET HOU	05/18/26 15:34
Total/NA	Analysis	8015D		1	324927	CG	EET HOU	05/20/26 10:46
Total/NA	Prep	3550C	DL		324284	TH	EET HOU	05/18/26 15:34
Total/NA	Analysis	8015D	DL	5	324927	CG	EET HOU	05/20/26 11:40
Total/NA	Prep	3051A			323992	PB	EET HOU	05/18/26 00:16
Total/NA	Analysis	6020B		5	324304	DP	EET HOU	05/18/26 13:06

Client Sample ID: TTS- Truck Stop-SE Trench North Wall Lab Sample ID: 885-49069-2

Date Collected: 05/05/26 16:27 **Matrix: Solid**
Date Received: 05/08/26 15:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	5030C			323162	MTMG	EET HOU	05/14/26 11:14
Total/NA	Analysis	8260D		1	323561	MTMG	EET HOU	05/15/26 14:22
Total/NA	Prep	5030C			323162	MTMG	EET HOU	05/14/26 11:14
Total/NA	Analysis	8260D		50	323865	MTMG	EET HOU	05/16/26 15:09
Total/NA	Prep	5030C			323177	KLV	EET HOU	05/14/26 11:53
Total/NA	Analysis	8015D		50	323482	KLV	EET HOU	05/15/26 13:26
Total/NA	Prep	3550C			324284	TH	EET HOU	05/18/26 15:34
Total/NA	Analysis	8015D		1	324927	CG	EET HOU	05/20/26 10:20
Total/NA	Prep	3550C	DL		324284	TH	EET HOU	05/18/26 15:34
Total/NA	Analysis	8015D	DL	10	324927	CG	EET HOU	05/20/26 11:13
Total/NA	Prep	3051A			323992	PB	EET HOU	05/18/26 00:16
Total/NA	Analysis	6020B		5	324304	DP	EET HOU	05/18/26 13:09

Client Sample ID: TTS- Truck Stop-SE Trench-W-Wall-N Lab Sample ID: 885-49069-3

Date Collected: 05/06/26 09:24 **Matrix: Solid**
Date Received: 05/08/26 15:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	5030C			323162	MTMG	EET HOU	05/14/26 11:14
Total/NA	Analysis	8260D		1	323561	MTMG	EET HOU	05/15/26 14:46
Total/NA	Prep	5030C			323177	KLV	EET HOU	05/14/26 11:53
Total/NA	Analysis	8015D		50	323482	KLV	EET HOU	05/15/26 14:00
Total/NA	Prep	3550C			324284	TH	EET HOU	05/18/26 15:34
Total/NA	Analysis	8015D		1	324927	CG	EET HOU	05/20/26 09:27
Total/NA	Prep	3051A			323992	PB	EET HOU	05/18/26 00:16
Total/NA	Analysis	6020B		5	324304	DP	EET HOU	05/18/26 13:13

Lab Chronicle

Client: Daniel B. Stephens & Associates Inc. Job ID: 885-49069-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: TTS- Truck Stop-SE Trench-W-Wall-S — Lab Sample ID: 885-49069-4

Date Collected: 05/06/26 10:11 **Matrix: Solid**
Date Received: 05/08/26 15:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	5030C			323162	MTMG	EET HOU	05/14/26 11:14
Total/NA	Analysis	8260D		1	323561	MTMG	EET HOU	05/15/26 15:10
Total/NA	Prep	5030C			323177	KLV	EET HOU	05/14/26 11:53
Total/NA	Analysis	8015D		50	323482	KLV	EET HOU	05/15/26 14:34
Total/NA	Prep	3550C	DL		324284	TH	EET HOU	05/18/26 15:34
Total/NA	Analysis	8015D	DL	10	324927	CG	EET HOU	05/20/26 12:33
Total/NA	Prep	3051A			323992	PB	EET HOU	05/18/26 00:16
Total/NA	Analysis	6020B		5	324304	DP	EET HOU	05/18/26 13:16

Client Sample ID: TTS- Truck Stop-WCS-9 — Lab Sample ID: 885-49069-5

Date Collected: 05/06/26 09:27 **Matrix: Solid**
Date Received: 05/08/26 15:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	5030C			323162	MTMG	EET HOU	05/14/26 11:14
Total/NA	Analysis	8260D		1	323561	MTMG	EET HOU	05/15/26 15:34
Total/NA	Prep	5030C			323177	KLV	EET HOU	05/14/26 11:53
Total/NA	Analysis	8015D		50	323482	KLV	EET HOU	05/15/26 15:08
Total/NA	Prep	3550C	DL		324284	TH	EET HOU	05/18/26 15:34
Total/NA	Analysis	8015D	DL	5	324927	CG	EET HOU	05/20/26 12:06
Total/NA	Prep	3051A			323992	PB	EET HOU	05/18/26 00:16
Total/NA	Analysis	6020B		5	324304	DP	EET HOU	05/18/26 13:19

Client Sample ID: TTS- Truck Stop-WCS-10 — Lab Sample ID: 885-49069-6

Date Collected: 05/07/26 14:12 **Matrix: Solid**
Date Received: 05/08/26 15:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	5030C			323162	MTMG	EET HOU	05/14/26 11:14
Total/NA	Analysis	8260D		1	323561	MTMG	EET HOU	05/15/26 15:58
Total/NA	Prep	5030C			323177	KLV	EET HOU	05/14/26 11:53
Total/NA	Analysis	8015D		50	323482	KLV	EET HOU	05/15/26 15:42
Total/NA	Prep	3550C			324284	TH	EET HOU	05/18/26 15:34
Total/NA	Analysis	8015D		1	324927	CG	EET HOU	05/20/26 09:53
Total/NA	Prep	3051A			323992	PB	EET HOU	05/18/26 00:16
Total/NA	Analysis	6020B		5	324304	DP	EET HOU	05/18/26 13:22

Laboratory References:

EET HOU = Eurofins Houston, 4145 Greenbriar Dr, Stafford, TX 77477, TEL (281)240-4200

Accreditation/Certification Summary

Client: Daniel B. Stephens & Associates Inc. Job ID: 885-49069-1
Project/Site: Tucumcari Truck Stop

Laboratory: Eurofins Houston

All accreditations/certifications held by this laboratory are listed. Not all accreditations/certifications are applicable to this report.

Authority	Program	Identification Number	Expiration Date
Arkansas DEQ	State	88-00759	08-05-26
Florida	NELAP	E871002	06-30-26
Louisiana (All)	NELAP	03054	06-30-26
New Mexico	State	TX00122	06-30-26
Oklahoma	NELAP	1306	12-31-26
Oregon	NELAP	4213-001	03-30-27
Texas	NELAP	T104704215	06-30-26
Texas	NELAP	T104704265	07-31-26
Texas	TCEQ Water Supply	T104704215	11-24-28
USDA	US Federal Programs	525-23-79-79507R1	04-10-29
Washington	State	C1114-26	03-22-27

Chain-of-Custody Record

Client: Daniel B Stephens & Assoc

Mailing Address: 6501 Americas Pkwy Suite 200, Albuquerque, NM 87110

Phone #: 505-918-4620

email or Fax#: jbunch@geo-logic.com

QA/QC Package:
☐ Standard ☐ Level 4 (Full Validation)

Accreditation: ☐ Az Compliance
☐ NELAC ☐ Other
☐ EDD (Type)

Turn-Around Time:
☑ Standard ☐ Rush

Project Name: Tucumcari Truck Stop

Project #: DB25.1236.P4.T4

Project Manager: John Bunch

Sampler:

On Ice: ☑ Yes ☐ No

# of Coolers: 1 (Abby)

Cooler Temp (including CF): 3.1-0.1=3.0°C

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www.hallenvironmental.com

4901 Hawkins NE - Albuquerque, NM 87109

Tel. 505-345-3975 Fax 505-345-4107

885-49069 COC

Date	Time	Matrix	Sample Name	Container Type and #	Preservative Type	HEAL No.
5-5-26	0905	Soil	TTS Truckstop-WCS-8	4oz glass jar	—	
5-5-26	1627	Soil	TTS Truck StopSE Trench North Wall	4oz glass jar	—	
5-6-26	0924	Soil	TTS-Truck Stop-SE Trench-W-Wall-N	4oz glass jar	—	
5-6-26	1011 0927	Soil	TTS-Truck Stop-SE Trench-W-Wall-S	4oz glass jar	—	
5-6-26	0927	Soil	TTS-Truck Stop-WCS-9	4oz glass jar	—	
5-7-26	1412	Soil	TTS-Truckstop-WCS-10	4oz glass jar	—	

Analysis Request

BTEX / MTBE / TMB's (8021)	TPH:8015D(GRO / DRO / MRO)	8081 Pesticides/8082 PCB's	EDB (Method 8011)	PAHs by 8270SIMS	RCRA 8 Metals	Cl, F, Br, NO_3, NO_2, PO_4, SO_4	8260 (VOA)	8270 (Semi-VOA)	Total Coliform (Present/Absent)	EPA 8260B	EPA 8015B	EPA 6010 Pb			
										X	X	X			
										X	X	X			
										X	X	X			
										X	X	X			
										X	X	X			

Date	Time	Relinquished by	Received by	Via	Date	Time
5-8-26	3:00	Taylor Busch				
				CDO	5.8.26	1500

Date	Time	Relinquished by	Received by	Via	Date	Time

Remarks:

If necessary, samples submitted to Hall Environmental may be subcontracted to other accredited laboratories This serves as notice of this possibility Any sub-contracted data will be clearly notated on the analytical report

Eurofins Albuquerque
4901 Hawkins NE
Albuquerque, NM 87109
Phone: 505-345-3975 Fax: 505-345-4107

Chain of Custody Record

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Client Information (Sub Contract Lab)	Sampler: N/A	Lab PM: Bolte, Jackie	Carrier Tracking No(s): N/A	COC No: 885-9676.1
Client Contact: Shipping/Receiving	Phone: N/A	E-Mail: jackie.bolte@et.eurofinsus.com	State of Origin: New Mexico	Page: Page 1 of 1
Company: Eurofins Environment Testing South Centr		Accreditations Required (See note): NELAP Oregon; State New Mexico		Job #: 885-49069-1
Address: 4145 Greenbriar Dr	Due Date Requested: 5/15/2026			Preservation Codes:
City: Stafford	TAT Requested (days): N/A			
State, Zip: TX, 77477				
Phone: 281-240-4200(Tel)	PO #: N/A			
Email: N/A	WO #: N/A			
Project Name: Tucumcari Truck Stop	Project #: 88501678			
Site: N/A	SSOW#: N/A			Other: N/A

Analysis Requested

Sample Identification Client ID (Lab ID)	Sample Date	Sample Time	Sample Type (C=comp, G=grab)	Matrix (W=water S=solid, O=waste/oil BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	8260D/5030C_HStandard VOC List	8015D_GRO/5030C_HGRO	8015D_DRO/3550CDiesel and Oil Range Organics	6020B/3051A(MOD) Custom List	Total Number of containers	Special Instructions/Note:
			Preservation Code:									
TTS- Truck Stop-WCS-8 (885-49069-1)	5/5/26	09:05 Mountain	G	Solid			X	X	X	X	1	
TTS- Truck Stop-SE Trench North Wall (885-49069-2)	5/5/26	16:27 Mountain	G	Solid			X	X	X	X	1	
TTS- Truck Stop-SE Trench-W-Wall-N (885-49069-3)	5/6/26	09:24 Mountain	G	Solid			X	X	X	X	1	
TTS- Truck Stop-SE Trench-W-Wall-S (885-49069-4)	5/6/26	10:11 Mountain	G	Solid			X	X	X	X	1	
TTS- Truck Stop-WCS-9 (885-49069-5)	5/6/26	09:27 Mountain	G	Solid			X	X	X	X	1	
TTS- Truck Stop-WCS-10 (885-49069-6)	5/7/26	14:12 Mountain	G	Solid			X	X	X	X	1	

Note: Since laboratory accreditations are subject to change, Eurofins Environment Testing South Central, LLC places the ownership of method, analyte & accreditation compliance upon our subcontract laboratories. This sample shipment is forwarded under chain-of-custody. If the laboratory does not currently maintain accreditation in the State of Origin listed above for analysis/tests/matrix being analyzed, the samples must be shipped back to the Eurofins Environment Testing South Central, LLC laboratory or other instructions will be provided. Any changes to accreditation status should be brought to Eurofins Environment Testing South Central, LLC attention immediately If all requested accreditations are current to date, return the signed Chain of Custody attesting to said compliance to Eurofins Environment Testing South Central, LLC.

Possible Hazard Identification	Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
Unconfirmed	☐ Return To Client ☐ Disposal By Lab ☐ Archive For _____ Months
Deliverable Requested: I, II III IV Other (specify) Primary Deliverable Rank: 2	Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

Relinquished by:	Date/Time: 5/11/26 1410	Company	Received by:	Date/Time: Received	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time: MAY 12 2026	Company

Custody Seals Intact: Δ Yes Δ No	Custody Seal No.	Cooler Temperature(s) °C and Other Remarks: 4.0 Time: 9:30

Ver 03/20/2026

Login Sample Receipt Checklist

Client: Daniel B. Stephens & Associates Inc. Job Number: 885-49069-1

Login Number: 49069 **List Source: Eurofins Albuquerque**
List Number: 1
Creator: Dominguez, Desiree

Question	Answer	Comment
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	False	Refer to Job Narrative for details.
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	N/A	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	

Login Sample Receipt Checklist

Client: Daniel B. Stephens & Associates Inc.

Job Number: 885-49069-1

Login Number: 49069
List Number: 2
Creator: Marrero, Misleydis

List Source: Eurofins Houston
List Creation: 05/12/26 04:40 PM

Question	Answer	Comment
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	N/A	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	

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ANALYTICAL REPORT

PREPARED FOR

Attn: John Bunch
Daniel B. Stephens & Associates Inc.
6501 Americas Pkwy NE
Suite 200
Albuquerque, New Mexico 87110

Generated 5/26/2026 3:18:49 PM

JOB DESCRIPTION

Tucumcari Truck Stop

JOB NUMBER

885-49541-1

Eurofins Albuquerque
4901 Hawkins NE
Albuquerque NM 87109

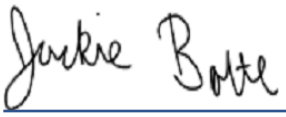
See page two for job notes and contact information.

my EOL

Job Notes

The test results in this report relate only to the samples as received by the laboratory and will meet all requirements of the methodology, with any exceptions noted. This report shall not be reproduced except in full, without the express written approval of the laboratory. All questions should be directed to the Eurofins Environment Testing South Central, LLC Project Manager.

Authorization



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Authorized for release by
Jackie Bolte, Project Manager
jackie.bolte@et.eurofinsus.com
(505)345-3975

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Definitions/Glossary

Client: Daniel B. Stephens & Associates Inc. Job ID: 885-49541-1
Project/Site: Tucumcari Truck Stop

Qualifiers

GC/MS VOA

Qualifier	Qualifier Description
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.

GC VOA

Qualifier	Qualifier Description
S1+	Surrogate recovery exceeds control limits, high biased.

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
☼	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CFU	Colony Forming Unit
CNF	Contains No Free Liquid
DER	Duplicate Error Ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL	Detection Limit (DoD/DOE)
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision Level Concentration (Radiochemistry)
EDL	Estimated Detection Limit (Dioxin)
LOD	Limit of Detection (DoD/DOE)
LOQ	Limit of Quantitation (DoD/DOE)
MCL	EPA recommended "Maximum Contaminant Level"
MDA	Minimum Detectable Activity (Radiochemistry)
MDC	Minimum Detectable Concentration (Radiochemistry)
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
MPN	Most Probable Number
MQL	Method Quantitation Limit
NC	Not Calculated
ND	Not Detected at the reporting limit (or MDL or EDL if shown)
NEG	Negative / Absent
POS	Positive / Present
PQL	Practical Quantitation Limit
PRES	Presumptive
QC	Quality Control
RER	Relative Error Ratio (Radiochemistry)
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Job ID: 885-49541-1 Eurofins Albuquerque

Job Narrative
885-49541-1

The analytical test results presented in this report meet all requirements of the associated regulatory program listed on the Accreditation/Certification Summary Page, unless otherwise noted. Data qualifiers and/or narrative comments are included to explain any exceptions, if applicable. Regulated compliance samples (e.g. SDWA, NPDES) must comply with associated agency requirements/permits.

- Matrix-specific batch QC (e.g., MS, MSD, SD) may not be reported when insufficient sample volume is available or when site-specific QC samples are not submitted. In such cases, a Laboratory Control Sample Duplicate (LCSD) may be analyzed to provide precision data for the batch.
- For samples analyzed using surrogate and/or isotope dilution analytes, any recoveries falling outside of established acceptance criteria are re-prepared and/or re-analyzed to confirm results, unless the deviation is due to sample dilution or otherwise explained in the case narrative.

Receipt
The samples were received on 5/15/2026 4:01 PM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice. The temperature of the cooler at receipt time was 5.6°C.

GC/MS VOA
Method 8260B: The following samples were diluted due to the abundance of non-target analytes: TTS-Truck Station-WCS-11 (885-49541-1), TTS-Truck Station-NE-E Wall (885-49541-2), TTS-Shell-WCS-1 (885-49541-3), (885-49541-A-2-B MS) and (885-49541-A-2-C MSD). Elevated reporting limits (RLs) are provided.

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Gasoline Range Organics
No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Diesel Range Organics
No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Metals
No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Client: Daniel B. Stephens & Associates Inc.
Job ID: 885-49541-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: TTS-Truck Station-WCS-11
Lab Sample ID: 885-49541-1
Date Collected: 05/12/26 08:46
Matrix: Solid
Date Received: 05/15/26 16:01

Method: SW846 8260B - Volatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	ND		0.095	0.019	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
1,1,1-Trichloroethane	ND		0.095	0.038	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
1,1,2,2-Tetrachloroethane	ND		0.095	0.038	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
1,1,2-Trichloroethane	ND		0.095	0.038	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
1,1-Dichloroethane	ND		0.095	0.019	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
1,1-Dichloroethene	ND		0.095	0.057	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
1,1-Dichloropropene	ND		0.19	0.019	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
1,2,3-Trichlorobenzene	ND		0.19	0.019	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
1,2,3-Trichloropropane	ND		0.19	0.019	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
1,2,4-Trichlorobenzene	ND		0.095	0.038	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
1,2,4-Trimethylbenzene	**0.058**	**J**	0.095	0.047	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
1,2-Dibromo-3-Chloropropane	ND		0.19	0.057	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
1,2-Dibromoethane (EDB)	ND		0.095	0.019	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
1,2-Dichlorobenzene	ND		0.095	0.028	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
1,2-Dichloroethane (EDC)	ND		0.095	0.028	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
1,2-Dichloropropane	ND		0.095	0.019	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
1,3,5-Trimethylbenzene	ND		0.095	0.028	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
1,3-Dichlorobenzene	ND		0.095	0.019	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
1,3-Dichloropropane	ND		0.095	0.019	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
1,4-Dichlorobenzene	ND		0.095	0.028	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
1-Methylnaphthalene	**1.1**		0.38	0.095	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
2,2-Dichloropropane	ND		0.19	0.038	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
2-Butanone	ND		0.95	0.57	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
2-Chlorotoluene	ND		0.095	0.038	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
2-Hexanone	ND		0.95	0.19	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
2-Methylnaphthalene	**1.1**		0.38	0.14	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
4-Chlorotoluene	ND		0.095	0.038	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
4-Isopropyltoluene	ND		0.095	0.038	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
4-Methyl-2-pentanone	ND		0.95	0.14	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
Acetone	ND		1.4	1.4	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
Benzene	ND		0.047	0.019	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
Bromobenzene	ND		0.095	0.038	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
Bromodichloromethane	ND		0.095	0.038	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
Dibromochloromethane	ND		0.095	0.019	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
Bromoform	ND		0.095	0.038	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
Bromomethane	ND		1.4	1.4	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
Carbon disulfide	ND		0.95	0.095	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
Carbon tetrachloride	ND		0.095	0.038	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
Chlorobenzene	ND		0.19	0.076	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
Chloroethane	ND		0.19	0.095	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
Chloroform	ND		0.095	0.019	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
Chloromethane	ND		0.95	0.95	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
cis-1,2-Dichloroethene	ND		0.095	0.057	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
cis-1,3-Dichloropropene	ND		0.095	0.019	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
Dibromomethane	ND		0.095	0.019	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
Dichlorodifluoromethane	ND		0.095	0.038	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
Ethylbenzene	ND		0.095	0.019	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
Hexachlorobutadiene	ND		0.19	0.19	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
Isopropylbenzene	ND		0.095	0.019	mg/Kg		05/18/26 13:57	05/22/26 22:39	2

Client Sample ID: TTS-Truck Station-WCS-11 **Lab Sample ID: 885-49541-1**
Date Collected: 05/12/26 08:46 **Matrix: Solid**
Date Received: 05/15/26 16:01

Method: SW846 8260B - Volatile Organic Compounds (GC/MS) (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Methyl-tert-butyl Ether (MTBE)	ND		0.095	0.057	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
Methylene Chloride	ND		0.28	0.28	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
n-Butylbenzene	**0.055**	**J**	0.28	0.038	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
N-Propylbenzene	ND		0.095	0.038	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
Naphthalene	**0.094**	**J**	0.19	0.076	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
sec-Butylbenzene	ND		0.095	0.038	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
Styrene	ND		0.095	0.038	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
tert-Butylbenzene	ND		0.095	0.038	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
Tetrachloroethene (PCE)	ND		0.095	0.028	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
Toluene	ND		0.095	0.019	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
trans-1,2-Dichloroethene	ND		0.095	0.038	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
trans-1,3-Dichloropropene	ND		0.095	0.028	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
Trichloroethene (TCE)	ND		0.095	0.057	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
Trichlorofluoromethane	ND		0.095	0.028	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
Vinyl chloride	ND		0.095	0.057	mg/Kg		05/18/26 13:57	05/22/26 22:39	2
Xylenes, Total	ND		0.19	0.019	mg/Kg		05/18/26 13:57	05/22/26 22:39	2

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*100*		*65 - 147*	*05/18/26 13:57*	*05/22/26 22:39*	*2*
Toluene-d8 (Surr)	*100*		*70 - 130*	*05/18/26 13:57*	*05/22/26 22:39*	*2*
4-Bromofluorobenzene (Surr)	*99*		*62 - 144*	*05/18/26 13:57*	*05/22/26 22:39*	*2*
Dibromofluoromethane (Surr)	*99*		*73 - 145*	*05/18/26 13:57*	*05/22/26 22:39*	*2*

Method: SW846 8015D - Gasoline Range Organics (GRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics [C6 - C10]	ND		4.7	1.2	mg/Kg		05/18/26 13:57	05/20/26 16:03	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*117*		*70 - 130*	*05/18/26 13:57*	*05/20/26 16:03*	*1*

Method: SW846 8015M/D - Diesel Range Organics (DRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Diesel Range Organics [C10-C28]	**92**		9.6	8.6	mg/Kg		05/19/26 11:11	05/20/26 11:23	1
Motor Oil Range Organics [C28-C40]	ND		48	48	mg/Kg		05/19/26 11:11	05/20/26 11:23	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Di-n-octyl phthalate (Surr)	*100*		*62 - 134*	*05/19/26 11:11*	*05/20/26 11:23*	*1*

Method: SW846 6020B - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	**5.0**		0.91	0.29	mg/Kg		05/24/26 21:28	05/26/26 11:22	5

Client: Daniel B. Stephens & Associates Inc.
Job ID: 885-49541-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: TTS-Truck Station-NE-E Wall
Lab Sample ID: 885-49541-2
Date Collected: 05/12/26 13:07
Matrix: Solid
Date Received: 05/15/26 16:01

Method: SW846 8260B - Volatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	ND		0.099	0.020	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
1,1,1-Trichloroethane	ND		0.099	0.040	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
1,1,2,2-Tetrachloroethane	ND		0.099	0.040	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
1,1,2-Trichloroethane	ND		0.099	0.040	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
1,1-Dichloroethane	ND		0.099	0.020	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
1,1-Dichloroethene	ND		0.099	0.059	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
1,1-Dichloropropene	ND		0.20	0.020	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
1,2,3-Trichlorobenzene	ND		0.20	0.020	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
1,2,3-Trichloropropane	ND		0.20	0.020	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
1,2,4-Trichlorobenzene	ND		0.099	0.040	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
1,2,4-Trimethylbenzene	ND		0.099	0.049	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
1,2-Dibromo-3-Chloropropane	ND		0.20	0.059	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
1,2-Dibromoethane (EDB)	ND		0.099	0.020	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
1,2-Dichlorobenzene	ND		0.099	0.030	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
1,2-Dichloroethane (EDC)	ND		0.099	0.030	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
1,2-Dichloropropane	ND		0.099	0.020	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
1,3,5-Trimethylbenzene	ND		0.099	0.030	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
1,3-Dichlorobenzene	ND		0.099	0.020	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
1,3-Dichloropropane	ND		0.099	0.020	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
1,4-Dichlorobenzene	ND		0.099	0.030	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
1-Methylnaphthalene	**0.41**		0.40	0.099	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
2,2-Dichloropropane	ND		0.20	0.040	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
2-Butanone	ND		0.99	0.59	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
2-Chlorotoluene	ND		0.099	0.040	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
2-Hexanone	ND		0.99	0.20	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
2-Methylnaphthalene	**0.44**		0.40	0.15	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
4-Chlorotoluene	ND		0.099	0.040	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
4-Isopropyltoluene	ND		0.099	0.040	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
4-Methyl-2-pentanone	ND		0.99	0.15	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
Acetone	ND		1.5	1.5	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
Benzene	ND		0.049	0.020	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
Bromobenzene	ND		0.099	0.040	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
Bromodichloromethane	ND		0.099	0.040	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
Dibromochloromethane	ND		0.099	0.020	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
Bromoform	ND		0.099	0.040	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
Bromomethane	ND		1.5	1.5	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
Carbon disulfide	ND		0.99	0.099	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
Carbon tetrachloride	ND		0.099	0.040	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
Chlorobenzene	ND		0.20	0.079	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
Chloroethane	ND		0.20	0.099	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
Chloroform	ND		0.099	0.020	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
Chloromethane	ND		0.99	0.99	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
cis-1,2-Dichloroethene	ND		0.099	0.059	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
cis-1,3-Dichloropropene	ND		0.099	0.020	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
Dibromomethane	ND		0.099	0.020	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
Dichlorodifluoromethane	ND		0.099	0.040	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
Ethylbenzene	ND		0.099	0.020	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
Hexachlorobutadiene	ND		0.20	0.20	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
Isopropylbenzene	ND		0.099	0.020	mg/Kg		05/18/26 13:57	05/22/26 23:07	2

Client Sample ID: TTS-Truck Station-NE-E Wall **Lab Sample ID: 885-49541-2**
Date Collected: 05/12/26 13:07 **Matrix: Solid**
Date Received: 05/15/26 16:01

Method: SW846 8260B - Volatile Organic Compounds (GC/MS) (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Methyl-tert-butyl Ether (MTBE)	ND		0.099	0.059	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
Methylene Chloride	ND		0.30	0.30	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
n-Butylbenzene	ND		0.30	0.040	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
N-Propylbenzene	ND		0.099	0.040	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
Naphthalene	ND		0.20	0.079	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
sec-Butylbenzene	ND		0.099	0.040	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
Styrene	ND		0.099	0.040	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
tert-Butylbenzene	ND		0.099	0.040	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
Tetrachloroethene (PCE)	ND		0.099	0.030	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
Toluene	ND		0.099	0.020	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
trans-1,2-Dichloroethene	ND		0.099	0.040	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
trans-1,3-Dichloropropene	ND		0.099	0.030	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
Trichloroethene (TCE)	ND		0.099	0.059	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
Trichlorofluoromethane	ND		0.099	0.030	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
Vinyl chloride	ND		0.099	0.059	mg/Kg		05/18/26 13:57	05/22/26 23:07	2
Xylenes, Total	ND		0.20	0.020	mg/Kg		05/18/26 13:57	05/22/26 23:07	2

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*101*		*65 - 147*	*05/18/26 13:57*	*05/22/26 23:07*	*2*
Toluene-d8 (Surr)	*101*		*70 - 130*	*05/18/26 13:57*	*05/22/26 23:07*	*2*
4-Bromofluorobenzene (Surr)	*94*		*62 - 144*	*05/18/26 13:57*	*05/22/26 23:07*	*2*
Dibromofluoromethane (Surr)	*98*		*73 - 145*	*05/18/26 13:57*	*05/22/26 23:07*	*2*

Method: SW846 8015D - Gasoline Range Organics (GRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics [C6 - C10]	ND		4.9	1.3	mg/Kg		05/18/26 13:57	05/20/26 17:08	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*101*		*70 - 130*	*05/18/26 13:57*	*05/20/26 17:08*	*1*

Method: SW846 8015M/D - Diesel Range Organics (DRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Diesel Range Organics [C10-C28]	**15**		9.3	8.3	mg/Kg		05/19/26 11:11	05/20/26 11:35	1
Motor Oil Range Organics [C28-C40]	ND		46	46	mg/Kg		05/19/26 11:11	05/20/26 11:35	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Di-n-octyl phthalate (Surr)	*96*		*62 - 134*	*05/19/26 11:11*	*05/20/26 11:35*	*1*

Method: SW846 6020B - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	**5.2**		0.63	0.20	mg/Kg		05/24/26 21:28	05/26/26 12:25	5

Client: Daniel B. Stephens & Associates Inc.
Job ID: 885-49541-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: TTS-Shell-WCS-1
Lab Sample ID: 885-49541-3
Date Collected: 05/13/26 17:00
Matrix: Solid
Date Received: 05/15/26 16:01

Method: SW846 8260B - Volatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	ND		0.050	0.010	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
1,1,1-Trichloroethane	ND		0.050	0.020	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
1,1,2,2-Tetrachloroethane	ND		0.050	0.020	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
1,1,2-Trichloroethane	ND		0.050	0.020	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
1,1-Dichloroethane	ND		0.050	0.010	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
1,1-Dichloroethene	ND		0.050	0.030	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
1,1-Dichloropropene	ND		0.10	0.010	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
1,2,3-Trichlorobenzene	ND		0.10	0.010	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
1,2,3-Trichloropropane	ND		0.10	0.010	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
1,2,4-Trichlorobenzene	ND		0.050	0.020	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
1,2,4-Trimethylbenzene	ND		0.050	0.025	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
1,2-Dibromo-3-Chloropropane	ND		0.10	0.030	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
1,2-Dibromoethane (EDB)	ND		0.050	0.010	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
1,2-Dichlorobenzene	ND		0.050	0.015	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
1,2-Dichloroethane (EDC)	ND		0.050	0.015	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
1,2-Dichloropropane	ND		0.050	0.010	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
1,3,5-Trimethylbenzene	ND		0.050	0.015	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
1,3-Dichlorobenzene	ND		0.050	0.010	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
1,3-Dichloropropane	ND		0.050	0.010	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
1,4-Dichlorobenzene	ND		0.050	0.015	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
1-Methylnaphthalene	**0.31**		0.20	0.050	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
2,2-Dichloropropane	ND		0.10	0.020	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
2-Butanone	ND		0.50	0.30	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
2-Chlorotoluene	ND		0.050	0.020	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
2-Hexanone	ND		0.50	0.10	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
2-Methylnaphthalene	**0.36**		0.20	0.075	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
4-Chlorotoluene	ND		0.050	0.020	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
4-Isopropyltoluene	ND		0.050	0.020	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
4-Methyl-2-pentanone	ND		0.50	0.075	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
Acetone	ND		0.75	0.75	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
Benzene	ND		0.025	0.010	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
Bromobenzene	ND		0.050	0.020	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
Bromodichloromethane	ND		0.050	0.020	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
Dibromochloromethane	ND		0.050	0.010	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
Bromoform	ND		0.050	0.020	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
Bromomethane	ND		0.75	0.75	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
Carbon disulfide	ND		0.50	0.050	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
Carbon tetrachloride	ND		0.050	0.020	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
Chlorobenzene	ND		0.10	0.040	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
Chloroethane	ND		0.10	0.050	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
Chloroform	ND		0.050	0.010	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
Chloromethane	ND		0.50	0.50	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
cis-1,2-Dichloroethene	ND		0.050	0.030	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
cis-1,3-Dichloropropene	ND		0.050	0.010	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
Dibromomethane	ND		0.050	0.010	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
Dichlorodifluoromethane	ND		0.050	0.020	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
Ethylbenzene	ND		0.050	0.010	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
Hexachlorobutadiene	ND		0.10	0.10	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
Isopropylbenzene	ND		0.050	0.010	mg/Kg		05/18/26 13:57	05/23/26 00:32	1

Client: Daniel B. Stephens & Associates Inc. Job ID: 885-49541-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: TTS-Shell-WCS-1 **Lab Sample ID: 885-49541-3**
Date Collected: 05/13/26 17:00 **Matrix: Solid**
Date Received: 05/15/26 16:01

Method: SW846 8260B - Volatile Organic Compounds (GC/MS) (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Methyl-tert-butyl Ether (MTBE)	ND		0.050	0.030	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
Methylene Chloride	ND		0.15	0.15	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
n-Butylbenzene	ND		0.15	0.020	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
N-Propylbenzene	ND		0.050	0.020	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
Naphthalene	**0.043**	**J**	0.10	0.040	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
sec-Butylbenzene	ND		0.050	0.020	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
Styrene	ND		0.050	0.020	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
tert-Butylbenzene	ND		0.050	0.020	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
Tetrachloroethene (PCE)	ND		0.050	0.015	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
Toluene	ND		0.050	0.010	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
trans-1,2-Dichloroethene	ND		0.050	0.020	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
trans-1,3-Dichloropropene	ND		0.050	0.015	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
Trichloroethene (TCE)	ND		0.050	0.030	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
Trichlorofluoromethane	ND		0.050	0.015	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
Vinyl chloride	ND		0.050	0.030	mg/Kg		05/18/26 13:57	05/23/26 00:32	1
Xylenes, Total	ND		0.10	0.010	mg/Kg		05/18/26 13:57	05/23/26 00:32	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*100*		*65 - 147*	*05/18/26 13:57*	*05/23/26 00:32*	*1*
Toluene-d8 (Surr)	*100*		*70 - 130*	*05/18/26 13:57*	*05/23/26 00:32*	*1*
4-Bromofluorobenzene (Surr)	*100*		*62 - 144*	*05/18/26 13:57*	*05/23/26 00:32*	*1*
Dibromofluoromethane (Surr)	*100*		*73 - 145*	*05/18/26 13:57*	*05/23/26 00:32*	*1*

Method: SW846 8015D - Gasoline Range Organics (GRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics [C6 - C10]	ND		5.0	1.3	mg/Kg		05/18/26 13:57	05/20/26 17:30	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*103*		*70 - 130*	*05/18/26 13:57*	*05/20/26 17:30*	*1*

Method: SW846 8015M/D - Diesel Range Organics (DRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Diesel Range Organics [C10-C28]	**18**		9.3	8.3	mg/Kg		05/19/26 11:11	05/20/26 11:47	1
Motor Oil Range Organics [C28-C40]	ND		46	46	mg/Kg		05/19/26 11:11	05/20/26 11:47	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Di-n-octyl phthalate (Surr)	*97*		*62 - 134*	*05/19/26 11:11*	*05/20/26 11:47*	*1*

Method: SW846 6020B - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	**7.2**		0.71	0.23	mg/Kg		05/24/26 21:28	05/26/26 12:28	5

Method: 8260B - Volatile Organic Compounds (GC/MS)

Lab Sample ID: MB 885-48924/1-A
Matrix: Solid
Analysis Batch: 49315

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 48924

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	ND		0.050	0.010	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
1,1,1-Trichloroethane	ND		0.050	0.020	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
1,1,2,2-Tetrachloroethane	ND		0.050	0.020	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
1,1,2-Trichloroethane	ND		0.050	0.020	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
1,1-Dichloroethane	ND		0.050	0.010	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
1,1-Dichloroethene	ND		0.050	0.030	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
1,1-Dichloropropene	ND		0.10	0.010	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
1,2,3-Trichlorobenzene	ND		0.10	0.010	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
1,2,3-Trichloropropane	ND		0.10	0.010	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
1,2,4-Trichlorobenzene	ND		0.050	0.020	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
1,2,4-Trimethylbenzene	ND		0.050	0.025	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
1,2-Dibromo-3-Chloropropane	ND		0.10	0.030	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
1,2-Dibromoethane (EDB)	ND		0.050	0.010	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
1,2-Dichlorobenzene	ND		0.050	0.015	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
1,2-Dichloroethane (EDC)	ND		0.050	0.015	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
1,2-Dichloropropane	ND		0.050	0.010	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
1,3,5-Trimethylbenzene	ND		0.050	0.015	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
1,3-Dichlorobenzene	ND		0.050	0.010	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
1,3-Dichloropropane	ND		0.050	0.010	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
1,4-Dichlorobenzene	ND		0.050	0.015	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
1-Methylnaphthalene	ND		0.20	0.050	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
2,2-Dichloropropane	ND		0.10	0.020	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
2-Butanone	ND		0.50	0.30	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
2-Chlorotoluene	ND		0.050	0.020	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
2-Hexanone	ND		0.50	0.10	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
2-Methylnaphthalene	ND		0.20	0.075	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
4-Chlorotoluene	ND		0.050	0.020	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
4-Isopropyltoluene	ND		0.050	0.020	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
4-Methyl-2-pentanone	ND		0.50	0.075	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
Acetone	ND		0.75	0.75	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
Benzene	ND		0.025	0.010	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
Bromobenzene	ND		0.050	0.020	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
Bromodichloromethane	ND		0.050	0.020	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
Dibromochloromethane	ND		0.050	0.010	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
Bromoform	ND		0.050	0.020	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
Bromomethane	ND		0.75	0.75	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
Carbon disulfide	ND		0.50	0.050	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
Carbon tetrachloride	ND		0.050	0.020	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
Chlorobenzene	ND		0.10	0.040	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
Chloroethane	ND		0.10	0.050	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
Chloroform	ND		0.050	0.010	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
Chloromethane	ND		0.50	0.50	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
cis-1,2-Dichloroethene	ND		0.050	0.030	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
cis-1,3-Dichloropropene	ND		0.050	0.010	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
Dibromomethane	ND		0.050	0.010	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
Dichlorodifluoromethane	ND		0.050	0.020	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
Ethylbenzene	ND		0.050	0.010	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
Hexachlorobutadiene	ND		0.10	0.10	mg/Kg		05/18/26 13:57	05/22/26 22:11	1

Method: 8260B - Volatile Organic Compounds (GC/MS) (Continued)

Lab Sample ID: MB 885-48924/1-A
Matrix: Solid
Analysis Batch: 49315

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 48924

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Isopropylbenzene	ND		0.050	0.010	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
Methyl-tert-butyl Ether (MTBE)	ND		0.050	0.030	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
Methylene Chloride	ND		0.15	0.15	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
n-Butylbenzene	ND		0.15	0.020	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
N-Propylbenzene	ND		0.050	0.020	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
Naphthalene	ND		0.10	0.040	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
sec-Butylbenzene	ND		0.050	0.020	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
Styrene	ND		0.050	0.020	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
tert-Butylbenzene	ND		0.050	0.020	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
Tetrachloroethene (PCE)	ND		0.050	0.015	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
Toluene	ND		0.050	0.010	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
trans-1,2-Dichloroethene	ND		0.050	0.020	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
trans-1,3-Dichloropropene	ND		0.050	0.015	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
Trichloroethene (TCE)	ND		0.050	0.030	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
Trichlorofluoromethane	ND		0.050	0.015	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
Vinyl chloride	ND		0.050	0.030	mg/Kg		05/18/26 13:57	05/22/26 22:11	1
Xylenes, Total	ND		0.10	0.010	mg/Kg		05/18/26 13:57	05/22/26 22:11	1

Surrogate	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*99*		*65 - 147*	*05/18/26 13:57*	*05/22/26 22:11*	*1*
Toluene-d8 (Surr)	*105*		*70 - 130*	*05/18/26 13:57*	*05/22/26 22:11*	*1*
4-Bromofluorobenzene (Surr)	*97*		*62 - 144*	*05/18/26 13:57*	*05/22/26 22:11*	*1*
Dibromofluoromethane (Surr)	*97*		*73 - 145*	*05/18/26 13:57*	*05/22/26 22:11*	*1*

Lab Sample ID: LCS 885-48924/4-A
Matrix: Solid
Analysis Batch: 49315

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 48924

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
1,1-Dichloroethene	1.00	0.850		mg/Kg		85	70 - 130
Benzene	1.00	1.21		mg/Kg		121	70 - 130
Chlorobenzene	1.00	1.11		mg/Kg		111	70 - 130
Toluene	1.00	1.11		mg/Kg		111	70 - 130
Trichloroethene (TCE)	1.00	0.991		mg/Kg		99	70 - 130

Surrogate	*LCS %Recovery*	*LCS Qualifier*	*Limits*
1,2-Dichloroethane-d4 (Surr)	*99*		*65 - 147*
Toluene-d8 (Surr)	*100*		*70 - 130*
4-Bromofluorobenzene (Surr)	*99*		*62 - 144*
Dibromofluoromethane (Surr)	*98*		*73 - 145*

Lab Sample ID: 885-49541-2 MS
Matrix: Solid
Analysis Batch: 49315

Client Sample ID: TTS-Truck Station-NE-E Wall
Prep Type: Total/NA
Prep Batch: 48924

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
1,1-Dichloroethene	ND		0.945	0.650		mg/Kg		69	34 - 140
Benzene	ND		0.945	0.917		mg/Kg		97	61 - 141

Method: 8260B - Volatile Organic Compounds (GC/MS) (Continued)

Lab Sample ID: 885-49541-2 MS
Matrix: Solid
Analysis Batch: 49315

Client Sample ID: TTS-Truck Station-NE-E Wall
Prep Type: Total/NA
Prep Batch: 48924

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Chlorobenzene	ND		0.945	0.826		mg/Kg		87	61 - 133
Toluene	ND		0.945	0.818		mg/Kg		87	15 - 261
Trichloroethene (TCE)	ND		0.945	0.741		mg/Kg		78	58 - 134

Surrogate	*MS %Recovery*	*MS Qualifier*	*Limits*
1,2-Dichloroethane-d4 (Surr)	*101*		*65 - 147*
Toluene-d8 (Surr)	*100*		*70 - 130*
4-Bromofluorobenzene (Surr)	*94*		*62 - 144*
Dibromofluoromethane (Surr)	*99*		*73 - 145*

Lab Sample ID: 885-49541-2 MSD
Matrix: Solid
Analysis Batch: 49315

Client Sample ID: TTS-Truck Station-NE-E Wall
Prep Type: Total/NA
Prep Batch: 48924

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
1,1-Dichloroethene	ND		0.943	0.717		mg/Kg		76	34 - 140	10	20
Benzene	ND		0.943	0.938		mg/Kg		100	61 - 141	2	20
Chlorobenzene	ND		0.943	0.939		mg/Kg		100	61 - 133	13	20
Toluene	ND		0.943	0.918		mg/Kg		97	15 - 261	12	20
Trichloroethene (TCE)	ND		0.943	0.824		mg/Kg		87	58 - 134	11	20

Surrogate	*MSD %Recovery*	*MSD Qualifier*	*Limits*
1,2-Dichloroethane-d4 (Surr)	*100*		*65 - 147*
Toluene-d8 (Surr)	*101*		*70 - 130*
4-Bromofluorobenzene (Surr)	*98*		*62 - 144*
Dibromofluoromethane (Surr)	*98*		*73 - 145*

Method: 8015D - Gasoline Range Organics (GRO) (GC)

Lab Sample ID: MB 885-48924/1-A
Matrix: Solid
Analysis Batch: 49191

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 48924

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics [C6 - C10]	ND		5.0	1.3	mg/Kg		05/18/26 13:57	05/20/26 15:41	1

Surrogate	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*100*		*70 - 130*	*05/18/26 13:57*	*05/20/26 15:41*	*1*

Lab Sample ID: LCS 885-48924/2-A
Matrix: Solid
Analysis Batch: 49191

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 48924

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Gasoline Range Organics [C6 - C10]	25.0	24.6		mg/Kg		98	70 - 130

Method: 8015D - Gasoline Range Organics (GRO) (GC) (Continued)

Lab Sample ID: LCS 885-48924/2-A
Matrix: Solid
Analysis Batch: 49191

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 48924

Surrogate	LCS %Recovery	LCS Qualifier	Limits
4-Bromofluorobenzene (Surr)	213	S1+	70 - 130

Lab Sample ID: 885-49541-1 MS
Matrix: Solid
Analysis Batch: 49191

Client Sample ID: TTS-Truck Station-WCS-11
Prep Type: Total/NA
Prep Batch: 48924

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Gasoline Range Organics [C6 - C10]	ND		24.8	26.6		mg/Kg		107	70 - 130

Surrogate	MS %Recovery	MS Qualifier	Limits
4-Bromofluorobenzene (Surr)	242		70 - 130

Lab Sample ID: 885-49541-1 MSD
Matrix: Solid
Analysis Batch: 49191

Client Sample ID: TTS-Truck Station-WCS-11
Prep Type: Total/NA
Prep Batch: 48924

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Gasoline Range Organics [C6 - C10]	ND		24.8	23.9		mg/Kg		97	70 - 130	11	20

Surrogate	MSD %Recovery	MSD Qualifier	Limits
4-Bromofluorobenzene (Surr)	234		70 - 130

Method: 8015M/D - Diesel Range Organics (DRO) (GC)

Lab Sample ID: MB 885-48998/1-A
Matrix: Solid
Analysis Batch: 49087

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 48998

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Diesel Range Organics [C10-C28]	ND		10	9.0	mg/Kg		05/19/26 11:11	05/20/26 10:59	1
Motor Oil Range Organics [C28-C40]	ND		50	50	mg/Kg		05/19/26 11:11	05/20/26 10:59	1

Surrogate	MB %Recovery	MB Qualifier	Limits	Prepared	Analyzed	Dil Fac
Di-n-octyl phthalate (Surr)	96		62 - 134	05/19/26 11:11	05/20/26 10:59	1

Lab Sample ID: LCS 885-48998/2-A
Matrix: Solid
Analysis Batch: 49087

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 48998

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Diesel Range Organics [C10-C28]	50.0	53.3		mg/Kg		107	58 - 144

Surrogate	LCS %Recovery	LCS Qualifier	Limits
Di-n-octyl phthalate (Surr)	93		62 - 134

Client: Daniel B. Stephens & Associates Inc.
Job ID: 885-49541-1
Project/Site: Tucumcari Truck Stop

Method: 6020B - Metals (ICP/MS)

Lab Sample ID: MB 860-326438/1-A
Client Sample ID: Method Blank
Matrix: Solid
Prep Type: Total/NA
Analysis Batch: 326769
Prep Batch: 326438

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	ND		0.20	0.063	mg/Kg		05/24/26 21:28	05/26/26 11:14	1

Lab Sample ID: LCS 860-326438/2-A
Client Sample ID: Lab Control Sample
Matrix: Solid
Prep Type: Total/NA
Analysis Batch: 326769
Prep Batch: 326438

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Lead	10.0	10.1		mg/Kg		101	80 - 120

Lab Sample ID: LCSD 860-326438/3-A
Client Sample ID: Lab Control Sample Dup
Matrix: Solid
Prep Type: Total/NA
Analysis Batch: 326769
Prep Batch: 326438

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Lead	10.0	10.2		mg/Kg		102	80 - 120	1	20

Lab Sample ID: 885-49541-1 MS
Client Sample ID: TTS-Truck Station-WCS-11
Matrix: Solid
Prep Type: Total/NA
Analysis Batch: 326769
Prep Batch: 326438

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Lead	5.0		9.09	13.7		mg/Kg		95	75 - 125

Lab Sample ID: 885-49541-1 MSD
Client Sample ID: TTS-Truck Station-WCS-11
Matrix: Solid
Prep Type: Total/NA
Analysis Batch: 326769
Prep Batch: 326438

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Lead	5.0		9.09	11.8		mg/Kg		75	75 - 125	15	20

QC Association Summary

Client: Daniel B. Stephens & Associates Inc. Job ID: 885-49541-1
Project/Site: Tucumcari Truck Stop

GC/MS VOA

Prep Batch: 48924

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-49541-1	TTS-Truck Station-WCS-11	Total/NA	Solid	5030C	
885-49541-2	TTS-Truck Station-NE-E Wall	Total/NA	Solid	5030C	
885-49541-3	TTS-Shell-WCS-1	Total/NA	Solid	5030C	
MB 885-48924/1-A	Method Blank	Total/NA	Solid	5030C	
LCS 885-48924/4-A	Lab Control Sample	Total/NA	Solid	5030C	
885-49541-2 MS	TTS-Truck Station-NE-E Wall	Total/NA	Solid	5030C	
885-49541-2 MSD	TTS-Truck Station-NE-E Wall	Total/NA	Solid	5030C	

Analysis Batch: 49315

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-49541-1	TTS-Truck Station-WCS-11	Total/NA	Solid	8260B	48924
885-49541-2	TTS-Truck Station-NE-E Wall	Total/NA	Solid	8260B	48924
885-49541-3	TTS-Shell-WCS-1	Total/NA	Solid	8260B	48924
MB 885-48924/1-A	Method Blank	Total/NA	Solid	8260B	48924
LCS 885-48924/4-A	Lab Control Sample	Total/NA	Solid	8260B	48924
885-49541-2 MS	TTS-Truck Station-NE-E Wall	Total/NA	Solid	8260B	48924
885-49541-2 MSD	TTS-Truck Station-NE-E Wall	Total/NA	Solid	8260B	48924

GC VOA

Prep Batch: 48924

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-49541-1	TTS-Truck Station-WCS-11	Total/NA	Solid	5030C	
885-49541-2	TTS-Truck Station-NE-E Wall	Total/NA	Solid	5030C	
885-49541-3	TTS-Shell-WCS-1	Total/NA	Solid	5030C	
MB 885-48924/1-A	Method Blank	Total/NA	Solid	5030C	
LCS 885-48924/2-A	Lab Control Sample	Total/NA	Solid	5030C	
885-49541-1 MS	TTS-Truck Station-WCS-11	Total/NA	Solid	5030C	
885-49541-1 MSD	TTS-Truck Station-WCS-11	Total/NA	Solid	5030C	

Analysis Batch: 49191

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-49541-1	TTS-Truck Station-WCS-11	Total/NA	Solid	8015D	48924
885-49541-2	TTS-Truck Station-NE-E Wall	Total/NA	Solid	8015D	48924
885-49541-3	TTS-Shell-WCS-1	Total/NA	Solid	8015D	48924
MB 885-48924/1-A	Method Blank	Total/NA	Solid	8015D	48924
LCS 885-48924/2-A	Lab Control Sample	Total/NA	Solid	8015D	48924
885-49541-1 MS	TTS-Truck Station-WCS-11	Total/NA	Solid	8015D	48924
885-49541-1 MSD	TTS-Truck Station-WCS-11	Total/NA	Solid	8015D	48924

GC Semi VOA

Prep Batch: 48998

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-49541-1	TTS-Truck Station-WCS-11	Total/NA	Solid	SHAKE	
885-49541-2	TTS-Truck Station-NE-E Wall	Total/NA	Solid	SHAKE	
885-49541-3	TTS-Shell-WCS-1	Total/NA	Solid	SHAKE	
MB 885-48998/1-A	Method Blank	Total/NA	Solid	SHAKE	
LCS 885-48998/2-A	Lab Control Sample	Total/NA	Solid	SHAKE	

QC Association Summary

Client: Daniel B. Stephens & Associates Inc. Job ID: 885-49541-1
Project/Site: Tucumcari Truck Stop

GC Semi VOA

Analysis Batch: 49087

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-49541-1	TTS-Truck Station-WCS-11	Total/NA	Solid	8015M/D	48998
885-49541-2	TTS-Truck Station-NE-E Wall	Total/NA	Solid	8015M/D	48998
885-49541-3	TTS-Shell-WCS-1	Total/NA	Solid	8015M/D	48998
MB 885-48998/1-A	Method Blank	Total/NA	Solid	8015M/D	48998
LCS 885-48998/2-A	Lab Control Sample	Total/NA	Solid	8015M/D	48998

Metals

Prep Batch: 326438

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-49541-1	TTS-Truck Station-WCS-11	Total/NA	Solid	3051A	
885-49541-2	TTS-Truck Station-NE-E Wall	Total/NA	Solid	3051A	
885-49541-3	TTS-Shell-WCS-1	Total/NA	Solid	3051A	
MB 860-326438/1-A	Method Blank	Total/NA	Solid	3051A	
LCS 860-326438/2-A	Lab Control Sample	Total/NA	Solid	3051A	
LCSD 860-326438/3-A	Lab Control Sample Dup	Total/NA	Solid	3051A	
885-49541-1 MS	TTS-Truck Station-WCS-11	Total/NA	Solid	3051A	
885-49541-1 MSD	TTS-Truck Station-WCS-11	Total/NA	Solid	3051A	

Analysis Batch: 326769

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-49541-1	TTS-Truck Station-WCS-11	Total/NA	Solid	6020B	326438
885-49541-2	TTS-Truck Station-NE-E Wall	Total/NA	Solid	6020B	326438
885-49541-3	TTS-Shell-WCS-1	Total/NA	Solid	6020B	326438
MB 860-326438/1-A	Method Blank	Total/NA	Solid	6020B	326438
LCS 860-326438/2-A	Lab Control Sample	Total/NA	Solid	6020B	326438
LCSD 860-326438/3-A	Lab Control Sample Dup	Total/NA	Solid	6020B	326438
885-49541-1 MS	TTS-Truck Station-WCS-11	Total/NA	Solid	6020B	326438
885-49541-1 MSD	TTS-Truck Station-WCS-11	Total/NA	Solid	6020B	326438

Lab Chronicle

Client: Daniel B. Stephens & Associates Inc. Job ID: 885-49541-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: TTS-Truck Station-WCS-11 Lab Sample ID: 885-49541-1

Date Collected: 05/12/26 08:46 **Matrix: Solid**
Date Received: 05/15/26 16:01

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	5030C			48924	VP	EET ALB	05/18/26 13:57
Total/NA	Analysis	8260B		2	49315	RA	EET ALB	05/22/26 22:39
Total/NA	Prep	5030C			48924	VP	EET ALB	05/18/26 13:57
Total/NA	Analysis	8015D		1	49191	AT	EET ALB	05/20/26 16:03
Total/NA	Prep	SHAKE			48998	BV	EET ALB	05/19/26 11:11
Total/NA	Analysis	8015M/D		1	49087	EM	EET ALB	05/20/26 11:23
Total/NA	Prep	3051A			326438	PB	EET HOU	05/24/26 21:28
Total/NA	Analysis	6020B		5	326769	DP	EET HOU	05/26/26 11:22

Client Sample ID: TTS-Truck Station-NE-E Wall Lab Sample ID: 885-49541-2

Date Collected: 05/12/26 13:07 **Matrix: Solid**
Date Received: 05/15/26 16:01

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	5030C			48924	VP	EET ALB	05/18/26 13:57
Total/NA	Analysis	8260B		2	49315	RA	EET ALB	05/22/26 23:07
Total/NA	Prep	5030C			48924	VP	EET ALB	05/18/26 13:57
Total/NA	Analysis	8015D		1	49191	AT	EET ALB	05/20/26 17:08
Total/NA	Prep	SHAKE			48998	BV	EET ALB	05/19/26 11:11
Total/NA	Analysis	8015M/D		1	49087	EM	EET ALB	05/20/26 11:35
Total/NA	Prep	3051A			326438	PB	EET HOU	05/24/26 21:28
Total/NA	Analysis	6020B		5	326769	DP	EET HOU	05/26/26 12:25

Client Sample ID: TTS-Shell-WCS-1 Lab Sample ID: 885-49541-3

Date Collected: 05/13/26 17:00 **Matrix: Solid**
Date Received: 05/15/26 16:01

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	5030C			48924	VP	EET ALB	05/18/26 13:57
Total/NA	Analysis	8260B		1	49315	RA	EET ALB	05/23/26 00:32
Total/NA	Prep	5030C			48924	VP	EET ALB	05/18/26 13:57
Total/NA	Analysis	8015D		1	49191	AT	EET ALB	05/20/26 17:30
Total/NA	Prep	SHAKE			48998	BV	EET ALB	05/19/26 11:11
Total/NA	Analysis	8015M/D		1	49087	EM	EET ALB	05/20/26 11:47
Total/NA	Prep	3051A			326438	PB	EET HOU	05/24/26 21:28
Total/NA	Analysis	6020B		5	326769	DP	EET HOU	05/26/26 12:28

Laboratory References:

EET ALB = Eurofins Albuquerque, 4901 Hawkins NE, Albuquerque, NM 87109, TEL (505)345-3975

EET HOU = Eurofins Houston, 4145 Greenbriar Dr, Stafford, TX 77477, TEL (281)240-4200

Accreditation/Certification Summary

Client: Daniel B. Stephens & Associates Inc. Job ID: 885-49541-1
Project/Site: Tucumcari Truck Stop

Laboratory: Eurofins Albuquerque

Unless otherwise noted, all analytes for this laboratory were covered under each accreditation/certification below.

Authority	Program	Identification Number	Expiration Date
New Mexico	State	NM9425	02-25-27

The following analytes are included in this report, but the laboratory is not certified by New Mexico State NM9425. This list may include analytes for which the agency does not offer certification:

Analysis Method	Prep Method	Matrix	Analyte
8015D	5030C	Solid	Gasoline Range Organics [C6 - C10]
8015M/D	SHAKE	Solid	Diesel Range Organics [C10-C28]
8015M/D	SHAKE	Solid	Motor Oil Range Organics [C28-C40]
8260B	5030C	Solid	1,1,1,2-Tetrachloroethane
8260B	5030C	Solid	1,1,1-Trichloroethane
8260B	5030C	Solid	1,1,2,2-Tetrachloroethane
8260B	5030C	Solid	1,1,2-Trichloroethane
8260B	5030C	Solid	1,1-Dichloroethane
8260B	5030C	Solid	1,1-Dichloroethene
8260B	5030C	Solid	1,1-Dichloropropene
8260B	5030C	Solid	1,2,3-Trichlorobenzene
8260B	5030C	Solid	1,2,3-Trichloropropane
8260B	5030C	Solid	1,2,4-Trichlorobenzene
8260B	5030C	Solid	1,2,4-Trimethylbenzene
8260B	5030C	Solid	1,2-Dibromo-3-Chloropropane
8260B	5030C	Solid	1,2-Dibromoethane (EDB)
8260B	5030C	Solid	1,2-Dichlorobenzene
8260B	5030C	Solid	1,2-Dichloroethane (EDC)
8260B	5030C	Solid	1,2-Dichloropropane
8260B	5030C	Solid	1,3,5-Trimethylbenzene
8260B	5030C	Solid	1,3-Dichlorobenzene
8260B	5030C	Solid	1,3-Dichloropropane
8260B	5030C	Solid	1,4-Dichlorobenzene
8260B	5030C	Solid	1-Methylnaphthalene
8260B	5030C	Solid	2,2-Dichloropropane
8260B	5030C	Solid	2-Butanone
8260B	5030C	Solid	2-Chlorotoluene
8260B	5030C	Solid	2-Hexanone
8260B	5030C	Solid	2-Methylnaphthalene
8260B	5030C	Solid	4-Chlorotoluene
8260B	5030C	Solid	4-Isopropyltoluene
8260B	5030C	Solid	4-Methyl-2-pentanone
8260B	5030C	Solid	Acetone
8260B	5030C	Solid	Benzene
8260B	5030C	Solid	Bromobenzene
8260B	5030C	Solid	Bromodichloromethane
8260B	5030C	Solid	Bromoform
8260B	5030C	Solid	Bromomethane
8260B	5030C	Solid	Carbon disulfide
8260B	5030C	Solid	Carbon tetrachloride
8260B	5030C	Solid	Chlorobenzene
8260B	5030C	Solid	Chloroethane
8260B	5030C	Solid	Chloroform
8260B	5030C	Solid	Chloromethane
8260B	5030C	Solid	cis-1,2-Dichloroethene
8260B	5030C	Solid	cis-1,3-Dichloropropene

Accreditation/Certification Summary

Client: Daniel B. Stephens & Associates Inc. Job ID: 885-49541-1
Project/Site: Tucumcari Truck Stop

Laboratory: Eurofins Albuquerque (Continued)

Unless otherwise noted, all analytes for this laboratory were covered under each accreditation/certification below.

Authority	Program	Identification Number	Expiration Date
The following analytes are included in this report, but the laboratory is not certified by New Mexico State NM9425. This list may include analytes for which the agency does not offer certification:			

Analysis Method	Prep Method	Matrix	Analyte
8260B	5030C	Solid	Dibromochloromethane
8260B	5030C	Solid	Dibromomethane
8260B	5030C	Solid	Dichlorodifluoromethane
8260B	5030C	Solid	Ethylbenzene
8260B	5030C	Solid	Hexachlorobutadiene
8260B	5030C	Solid	Isopropylbenzene
8260B	5030C	Solid	Methylene Chloride
8260B	5030C	Solid	Methyl-tert-butyl Ether (MTBE)
8260B	5030C	Solid	Naphthalene
8260B	5030C	Solid	n-Butylbenzene
8260B	5030C	Solid	N-Propylbenzene
8260B	5030C	Solid	sec-Butylbenzene
8260B	5030C	Solid	Styrene
8260B	5030C	Solid	tert-Butylbenzene
8260B	5030C	Solid	Tetrachloroethene (PCE)
8260B	5030C	Solid	Toluene
8260B	5030C	Solid	trans-1,2-Dichloroethene
8260B	5030C	Solid	trans-1,3-Dichloropropene
8260B	5030C	Solid	Trichloroethene (TCE)
8260B	5030C	Solid	Trichlorofluoromethane
8260B	5030C	Solid	Vinyl chloride
8260B	5030C	Solid	Xylenes, Total

Oregon	NELAP	NM100001	02-25-27

Laboratory: Eurofins Houston

All accreditations/certifications held by this laboratory are listed. Not all accreditations/certifications are applicable to this report.

Authority	Program	Identification Number	Expiration Date
Arkansas DEQ	State	88-00759	08-05-26
Florida	NELAP	E871002	06-30-26
Louisiana (All)	NELAP	03054	06-30-26
New Mexico	State	TX00122	06-30-26
Oklahoma	NELAP	1306	12-31-26
Oregon	NELAP	4213-001	03-30-27
Texas	NELAP	T104704265	07-31-26
Texas	NELAP	T104704215	06-30-26
Texas	TCEQ Water Supply	T104704215	11-24-28
USDA	US Federal Programs	525-23-79-79507R1	04-10-29
Washington	State	C1114-26	03-22-27

Chain-of-Custody Record

Client: Daniel B Stephens & Associates

Mailing Address: 6501 Americas Parkway Suite 200, Albuquerque, NM 87110

Phone #: 505-918-4620

email or Fax#: jbunch@geo-logic.com

QA/QC Package.

☐ Standard ☐ Level 4 (Full Validation)

Accreditation: ☐ Az Compliance ☐ NELAC ☐ Other

☐ EDD (Type)

Turn-Around Time: ☑ Standard ☐ Rush

Project Name: Tucumcari Truck Stop

Project #: DB24.1236.04.T4

Project Manager: John Bunch

Sampler: Taylor Busch

On Ice: ~~☐ Yes~~ ☐ No

# of Coolers: 1 Abby

Cooler Temp(Including CF): 5.7-0=25.6 (°C)

HALL ENVIRONMENTAL ANALYSIS LAB

www.hallenvironmental.com 885-49541 COC

4901 Hawkins NE - Albuquerque, NM 87109

Tel. 505-345-3975 Fax 505-345-4107

Date	Time	Matrix	Sample Name	Container Type and #	Preservative Type	HEAL No.
5-12-26	08:46	Soil	TTS-Truck Station-WCS-11	4oz glass jar	—	
5-12-26	13:07	↓	TTS-Truck Station NE-E Wall	↓	↓	
5-13-26	17:00	↓	TTS-Shell-WCS-1	↓	↓	

Analysis Request

BTEX / MTBE / TMB's (8021)	TPH:8015D(GRO / DRO / MRO)	8081 Pesticides/8082 PCB's	EDB (Method 504.1)	PAHs by 8310 or 8270SIMS	RCRA 8 Metals	Cl, F, Br, NO_3, NO_2, PO_4, SO_4	8260 (VOA)	8270 (Semi-VOA)	Total Coliform (Present/Absent)	EPA 8260B	EPA 8015B	EPA 6010			
										X	X	X			
										↓	↓	↓			
										↓	↓	↓			

Date	Time	Relinquished by	Received by	Via	Date	Time
5-15-26	16:01	Taylor Busch				
Date	Time	Relinquished by	Received by	Via	Date	Time
				CMU	5/15/26	16:01

Remarks:

If necessary, samples submitted to Hall Environmental may be subcontracted to other accredited laboratories This serves as notice of this possibility Any sub-contracted data will be clearly notated on the analytical report.

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5/26/2026

Eurofins Albuquerque
4901 Hawkins NE
Albuquerque, NM 87109
Phone: 505-345-3975 Fax: 505-345-4107

Chain of Custody Record

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Client Information (Sub Contract Lab)	Sampler: N/A	Lab PM: Bolte, Jackie	Carrier Tracking No(s): N/A	COC No: 885-9776.1
Client Contact: Shipping/Receiving	Phone: N/A	E-Mail: jackie.bolte@et.eurofinsus.com	State of Origin: New Mexico	Page: Page 1 of 1
Company: Eurofins Environment Testing South Centr		Accreditations Required (See note): NELAP - Oregon State New Mexico		Job #: 885-49541-1
Address: 4145 Greenbriar Dr	Due Date Requested: 5/22/2026			Preservation Codes:
City: Stafford	TAT Requested (days): N/A			
State, Zip: TX, 77477				
Phone: 281-240-4200(Tel)	PO #: N/A			
Email: N/A	WO #: N/A			
Project Name: Tucumcari Truck Stop	Project #: 88501678			
Site: N/A	SSOW#: N/A			Other: N/A

Analysis Requested

Sample Identification Client ID (Lab ID)	Sample Date	Sample Time	Sample Type (C=Comp, G=grab)	Matrix (Wwater Ssolid, Owaste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	6020B/3051A(MOD) Custom List	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
TTS-Truck Station-WCS-11 (885-49541-1)	5/12/26	08:46 Mountain	G	Solid			X	1	
TTS-Truck Station-NE-E Wall (885-49541-2)	5/12/26	13:07 Mountain	G	Solid			X	1	
TTS-Shell-WCS-1 (885-49541-3)	5/13/26	17:00 Mountain	G	Solid			X	1	

Note: Since laboratory accreditations are subject to change, Eurofins Environment Testing South Central, LLC places the ownership of method, analyte & accreditation compliance upon our subcontract laboratories. This sample shipment is forwarded under chain-of-custody. If the laboratory does not currently maintain accreditation in the State of Origin listed above for analysis/tests/matrix being analyzed, the samples must be shipped back to the Eurofins Environment Testing South Central, LLC laboratory or other instructions will be provided. Any changes to accreditation status should be brought to Eurofins Environment Testing South Central, LLC attention immediately If all requested accreditations are current to date, return the signed Chain of Custody attesting to said compliance to Eurofins Environment Testing South Central LLC.

Possible Hazard Identification	Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
Unconfirmed	☐ Return To Client ☐ Disposal By Lab ☐ Archive For ____ Months
Deliverable Requested: I, II, III, IV Other (specify) Primary Deliverable Rank: 2	Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

Relinquished by:	Date/Time: 5/18/26 15:16	Company	Received by:	Date/Time:	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
Relinquished by:	Date/Time:	Company	Received by: FC	Date/Time: 5/19/26 17:30	Company

Custody Seals Intact: Δ Yes Δ No	Custody Seal No.	Cooler Temperature(s) °C and Other Remarks: 2.1

Ver 03/20/2026

5/26/2026

Login Sample Receipt Checklist

Client: Daniel B. Stephens & Associates Inc.

Job Number: 885-49541-1

Login Number: 49541

List Source: Eurofins Albuquerque

List Number: 1

Creator: Alderette, Joseph

Question	Answer	Comment
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	N/A	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	N/A	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	N/A	

Login Sample Receipt Checklist

Client: Daniel B. Stephens & Associates Inc.

Job Number: 885-49541-1

Login Number: 49541
List Number: 2
Creator: Carreon, Fernando

List Source: Eurofins Houston
List Creation: 05/19/26 01:04 PM

Question	Answer	Comment
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	N/A	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	

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ANALYTICAL REPORT

PREPARED FOR

Attn: John Bunch
Daniel B. Stephens & Associates Inc.
6501 Americas Pkwy NE
Suite 200
Albuquerque, New Mexico 87110

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JOB DESCRIPTION

Tucumcari Truck Stop

JOB NUMBER

885-49991-1

Eurofins Albuquerque
4901 Hawkins NE
Albuquerque NM 87109

See page two for job notes and contact information.

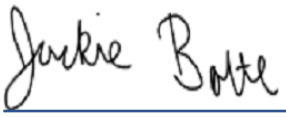
my EOL

Eurofins Albuquerque

Job Notes

The test results in this report relate only to the samples as received by the laboratory and will meet all requirements of the methodology, with any exceptions noted. This report shall not be reproduced except in full, without the express written approval of the laboratory. All questions should be directed to the Eurofins Environment Testing South Central, LLC Project Manager.

Authorization



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Authorized for release by
Jackie Bolte, Project Manager
jackie.bolte@et.eurofinsus.com
(505)345-3975

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Client: Daniel B. Stephens & Associates Inc. Job ID: 885-49991-1
Project/Site: Tucumcari Truck Stop

Qualifiers

GC/MS VOA

Qualifier	Qualifier Description
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
S1+	Surrogate recovery exceeds control limits, high biased.

GC VOA

Qualifier	Qualifier Description
S1+	Surrogate recovery exceeds control limits, high biased.

GC Semi VOA

Qualifier	Qualifier Description
D	Surrogate or matrix spike recoveries were not obtained because the extract was diluted for analysis; also compounds analyzed at a dilution may be flagged with a D.
S1-	Surrogate recovery exceeds control limits, low biased.

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
☼	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CFU	Colony Forming Unit
CNF	Contains No Free Liquid
DER	Duplicate Error Ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL	Detection Limit (DoD/DOE)
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision Level Concentration (Radiochemistry)
EDL	Estimated Detection Limit (Dioxin)
LOD	Limit of Detection (DoD/DOE)
LOQ	Limit of Quantitation (DoD/DOE)
MCL	EPA recommended "Maximum Contaminant Level"
MDA	Minimum Detectable Activity (Radiochemistry)
MDC	Minimum Detectable Concentration (Radiochemistry)
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
MPN	Most Probable Number
MQL	Method Quantitation Limit
NC	Not Calculated
ND	Not Detected at the reporting limit (or MDL or EDL if shown)
NEG	Negative / Absent
POS	Positive / Present
PQL	Practical Quantitation Limit
PRES	Presumptive
QC	Quality Control
RER	Relative Error Ratio (Radiochemistry)
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Job Narrative
885-49991-1

The analytical test results presented in this report meet all requirements of the associated regulatory program listed on the Accreditation/Certification Summary Page, unless otherwise noted. Data qualifiers and/or narrative comments are included to explain any exceptions, if applicable. Regulated compliance samples (e.g. SDWA, NPDES) must comply with associated agency requirements/permits.

- Matrix-specific batch QC (e.g., MS, MSD, SD) may not be reported when insufficient sample volume is available or when site-specific QC samples are not submitted. In such cases, a Laboratory Control Sample Duplicate (LCSD) may be analyzed to provide precision data for the batch.
- For samples analyzed using surrogate and/or isotope dilution analytes, any recoveries falling outside of established acceptance criteria are re-prepared and/or re-analyzed to confirm results, unless the deviation is due to sample dilution or otherwise explained in the case narrative.

Receipt
The samples were received on 5/22/2026 1:35 PM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice. The temperature of the cooler at receipt time was 0.2°C.

GC/MS VOA
Method 8260B: Surrogate recovery for the following sample was outside control limits: TTS-Shell-WCS-3 (885-49991-2). Evidence of matrix interference is present; therefore, re-extraction and/or re-analysis was not performed.

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Gasoline Range Organics
Method 8015D: Surrogate recovery for the following sample was outside control limits: TTS-Shell-WCS-3 (885-49991-2). Evidence of matrix interference is present; therefore, re-extraction and/or re-analysis was not performed.

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Diesel Range Organics
Method 8015D: The following samples required a dilution due to the DRO present in the sample: TTS-Shell-WCS-2 (885-49991-1) and TTS-Shell-WCS-3 (885-49991-2). Because of this dilution, the surrogate spike concentration in the sample was reduced to a level where the recovery calculation does not provide useful information. The reporting limits for C28-C40 has been raised due to the concentration of DRO in the sample.

Method 8015D: The continuing calibration verification (CCV) associated with batch 885-49446 recovered outside acceptance criteria, low biased, for Di-n-octyl phthalate (Surr). The associated samples had passing surrogate recoveries or recoveries that were diluted out so the samples were not reanalyzed . The following sample is associated (CCV 885-49446/38).

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Metals
No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Client: Daniel B. Stephens & Associates Inc.
Job ID: 885-49991-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: TTS-Shell-WCS-2
Lab Sample ID: 885-49991-1
Date Collected: 05/18/26 12:30
Matrix: Solid
Date Received: 05/22/26 13:35

Method: SW846 8260B - Volatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	ND		0.049	0.0098	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
1,1,1-Trichloroethane	ND		0.049	0.020	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
1,1,2,2-Tetrachloroethane	ND		0.049	0.020	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
1,1,2-Trichloroethane	ND		0.049	0.020	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
1,1-Dichloroethane	ND		0.049	0.0098	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
1,1-Dichloroethene	ND		0.049	0.029	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
1,1-Dichloropropene	ND		0.098	0.0098	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
1,2,3-Trichlorobenzene	ND		0.098	0.0098	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
1,2,3-Trichloropropane	ND		0.098	0.0098	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
1,2,4-Trichlorobenzene	ND		0.049	0.020	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
1,2,4-Trimethylbenzene	ND		0.049	0.025	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
1,2-Dibromo-3-Chloropropane	ND		0.098	0.029	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
1,2-Dibromoethane (EDB)	ND		0.049	0.0098	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
1,2-Dichlorobenzene	ND		0.049	0.015	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
1,2-Dichloroethane (EDC)	ND		0.049	0.015	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
1,2-Dichloropropane	ND		0.049	0.0098	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
1,3,5-Trimethylbenzene	**0.017**	**J**	0.049	0.015	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
1,3-Dichlorobenzene	ND		0.049	0.0098	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
1,3-Dichloropropane	ND		0.049	0.0098	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
1,4-Dichlorobenzene	ND		0.049	0.015	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
1-Methylnaphthalene	**1.6**		0.20	0.049	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
2,2-Dichloropropane	ND		0.098	0.020	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
2-Butanone	ND		0.49	0.29	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
2-Chlorotoluene	ND		0.049	0.020	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
2-Hexanone	ND		0.49	0.098	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
2-Methylnaphthalene	**0.29**		0.20	0.074	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
4-Chlorotoluene	ND		0.049	0.020	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
4-Isopropyltoluene	ND		0.049	0.020	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
4-Methyl-2-pentanone	ND		0.49	0.074	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
Acetone	ND		0.74	0.74	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
Benzene	ND		0.025	0.0098	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
Bromobenzene	ND		0.049	0.020	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
Bromodichloromethane	ND		0.049	0.020	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
Dibromochloromethane	ND		0.049	0.0098	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
Bromoform	ND		0.049	0.020	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
Bromomethane	ND		0.74	0.74	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
Carbon disulfide	ND		0.49	0.049	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
Carbon tetrachloride	ND		0.049	0.020	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
Chlorobenzene	ND		0.098	0.039	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
Chloroethane	ND		0.098	0.049	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
Chloroform	ND		0.049	0.0098	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
Chloromethane	ND		0.49	0.49	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
cis-1,2-Dichloroethene	ND		0.049	0.029	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
cis-1,3-Dichloropropene	ND		0.049	0.0098	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
Dibromomethane	ND		0.049	0.0098	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
Dichlorodifluoromethane	ND		0.049	0.020	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
Ethylbenzene	ND		0.049	0.0098	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
Hexachlorobutadiene	ND		0.098	0.098	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
Isopropylbenzene	ND		0.049	0.0098	mg/Kg		05/27/26 09:19	05/31/26 11:27	1

Client: Daniel B. Stephens & Associates Inc. Job ID: 885-49991-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: TTS-Shell-WCS-2 **Lab Sample ID: 885-49991-1**
Date Collected: 05/18/26 12:30 **Matrix: Solid**
Date Received: 05/22/26 13:35

Method: SW846 8260B - Volatile Organic Compounds (GC/MS) (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Methyl-tert-butyl Ether (MTBE)	ND		0.049	0.029	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
Methylene Chloride	ND		0.15	0.15	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
n-Butylbenzene	**0.022**	**J**	0.15	0.020	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
N-Propylbenzene	ND		0.049	0.020	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
Naphthalene	ND		0.098	0.039	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
sec-Butylbenzene	ND		0.049	0.020	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
Styrene	ND		0.049	0.020	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
tert-Butylbenzene	ND		0.049	0.020	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
Tetrachloroethene (PCE)	ND		0.049	0.015	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
Toluene	ND		0.049	0.0098	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
trans-1,2-Dichloroethene	ND		0.049	0.020	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
trans-1,3-Dichloropropene	ND		0.049	0.015	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
Trichloroethene (TCE)	ND		0.049	0.029	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
Trichlorofluoromethane	ND		0.049	0.015	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
Vinyl chloride	ND		0.049	0.029	mg/Kg		05/27/26 09:19	05/31/26 11:27	1
Xylenes, Total	ND		0.098	0.0098	mg/Kg		05/27/26 09:19	05/31/26 11:27	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*118*		*65 - 147*	*05/27/26 09:19*	*05/31/26 11:27*	*1*
Toluene-d8 (Surr)	*92*		*70 - 130*	*05/27/26 09:19*	*05/31/26 11:27*	*1*
4-Bromofluorobenzene (Surr)	*115*		*62 - 144*	*05/27/26 09:19*	*05/31/26 11:27*	*1*
Dibromofluoromethane (Surr)	*105*		*73 - 145*	*05/27/26 09:19*	*05/31/26 11:27*	*1*

Method: SW846 8015D - Gasoline Range Organics (GRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics [C6 - C10]	ND		4.9	2.2	mg/Kg		05/27/26 09:19	05/28/26 16:30	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*114*		*70 - 130*	*05/27/26 09:19*	*05/28/26 16:30*	*1*

Method: SW846 8015D - Diesel Range Organics (DRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Diesel Range Organics [C10-C28]	**830**		98	87	mg/Kg		05/27/26 10:21	05/27/26 20:02	10
Motor Oil Range Organics [C28-C40]	ND	D	490	490	mg/Kg		05/27/26 10:21	05/27/26 20:02	10

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Di-n-octyl phthalate (Surr)	*0*	*S1- D*	*62 - 134*	*05/27/26 10:21*	*05/27/26 20:02*	*10*

Method: SW846 6020B - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	**5.3**		0.78	0.25	mg/Kg		05/31/26 11:56	06/01/26 14:11	5

Client: Daniel B. Stephens & Associates Inc.
Job ID: 885-49991-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: TTS-Shell-WCS-3
Lab Sample ID: 885-49991-2
Date Collected: 05/21/26 12:00
Matrix: Solid
Date Received: 05/22/26 13:35

Method: SW846 8260B - Volatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	ND		0.049	0.0099	mg/Kg		05/27/26 09:21	05/31/26 12:52	1
1,1,1-Trichloroethane	ND		0.049	0.020	mg/Kg		05/27/26 09:21	05/31/26 12:52	1
1,1,2,2-Tetrachloroethane	ND		0.049	0.020	mg/Kg		05/27/26 09:21	05/31/26 12:52	1
1,1,2-Trichloroethane	ND		0.049	0.020	mg/Kg		05/27/26 09:21	05/31/26 12:52	1
1,1-Dichloroethane	ND		0.049	0.0099	mg/Kg		05/27/26 09:21	05/31/26 12:52	1
1,1-Dichloroethene	ND		0.049	0.030	mg/Kg		05/27/26 09:21	05/31/26 12:52	1
1,1-Dichloropropene	ND		0.099	0.0099	mg/Kg		05/27/26 09:21	05/31/26 12:52	1
1,2,3-Trichlorobenzene	ND		0.099	0.0099	mg/Kg		05/27/26 09:21	05/31/26 12:52	1
1,2,3-Trichloropropane	ND		0.099	0.0099	mg/Kg		05/27/26 09:21	05/31/26 12:52	1
1,2,4-Trichlorobenzene	ND		0.049	0.020	mg/Kg		05/27/26 09:21	05/31/26 12:52	1
1,2,4-Trimethylbenzene	**0.60**		0.049	0.025	mg/Kg		05/27/26 09:21	05/31/26 12:52	1
1,2-Dibromo-3-Chloropropane	ND		0.099	0.030	mg/Kg		05/27/26 09:21	05/31/26 12:52	1
1,2-Dibromoethane (EDB)	ND		0.049	0.0099	mg/Kg		05/27/26 09:21	05/31/26 12:52	1
1,2-Dichlorobenzene	ND		0.049	0.015	mg/Kg		05/27/26 09:21	05/31/26 12:52	1
1,2-Dichloroethane (EDC)	ND		0.049	0.015	mg/Kg		05/27/26 09:21	05/31/26 12:52	1
1,2-Dichloropropane	ND		0.049	0.0099	mg/Kg		05/27/26 09:21	05/31/26 12:52	1
1,3,5-Trimethylbenzene	**0.31**		0.049	0.015	mg/Kg		05/27/26 09:21	05/31/26 12:52	1
1,3-Dichlorobenzene	ND		0.049	0.0099	mg/Kg		05/27/26 09:21	05/31/26 12:52	1
1,3-Dichloropropane	ND		0.049	0.0099	mg/Kg		05/27/26 09:21	05/31/26 12:52	1
1,4-Dichlorobenzene	ND		0.049	0.015	mg/Kg		05/27/26 09:21	05/31/26 12:52	1
1-Methylnaphthalene	**12**		2.0	0.49	mg/Kg		05/27/26 09:21	06/01/26 11:23	10
2,2-Dichloropropane	ND		0.099	0.020	mg/Kg		05/27/26 09:21	05/31/26 12:52	1
2-Butanone	ND		0.49	0.30	mg/Kg		05/27/26 09:21	05/31/26 12:52	1
2-Chlorotoluene	ND		0.049	0.020	mg/Kg		05/27/26 09:21	05/31/26 12:52	1
2-Hexanone	ND		0.49	0.099	mg/Kg		05/27/26 09:21	05/31/26 12:52	1
2-Methylnaphthalene	**9.6**		2.0	0.74	mg/Kg		05/27/26 09:21	06/01/26 11:23	10
4-Chlorotoluene	ND		0.049	0.020	mg/Kg		05/27/26 09:21	05/31/26 12:52	1
4-Isopropyltoluene	**0.042**	**J**	0.049	0.020	mg/Kg		05/27/26 09:21	05/31/26 12:52	1
4-Methyl-2-pentanone	ND		0.49	0.074	mg/Kg		05/27/26 09:21	05/31/26 12:52	1
Acetone	ND		0.74	0.74	mg/Kg		05/27/26 09:21	05/31/26 12:52	1
Benzene	**0.021**	**J**	0.025	0.0099	mg/Kg		05/27/26 09:21	05/31/26 12:52	1
Bromobenzene	ND		0.049	0.020	mg/Kg		05/27/26 09:21	05/31/26 12:52	1
Bromodichloromethane	ND		0.049	0.020	mg/Kg		05/27/26 09:21	05/31/26 12:52	1
Dibromochloromethane	ND		0.049	0.0099	mg/Kg		05/27/26 09:21	05/31/26 12:52	1
Bromoform	ND		0.049	0.020	mg/Kg		05/27/26 09:21	05/31/26 12:52	1
Bromomethane	ND		0.74	0.74	mg/Kg		05/27/26 09:21	05/31/26 12:52	1
Carbon disulfide	ND		0.49	0.049	mg/Kg		05/27/26 09:21	05/31/26 12:52	1
Carbon tetrachloride	ND		0.049	0.020	mg/Kg		05/27/26 09:21	05/31/26 12:52	1
Chlorobenzene	ND		0.099	0.039	mg/Kg		05/27/26 09:21	05/31/26 12:52	1
Chloroethane	ND		0.099	0.049	mg/Kg		05/27/26 09:21	05/31/26 12:52	1
Chloroform	ND		0.049	0.0099	mg/Kg		05/27/26 09:21	05/31/26 12:52	1
Chloromethane	ND		0.49	0.49	mg/Kg		05/27/26 09:21	05/31/26 12:52	1
cis-1,2-Dichloroethene	ND		0.049	0.030	mg/Kg		05/27/26 09:21	05/31/26 12:52	1
cis-1,3-Dichloropropene	ND		0.049	0.0099	mg/Kg		05/27/26 09:21	05/31/26 12:52	1
Dibromomethane	ND		0.049	0.0099	mg/Kg		05/27/26 09:21	05/31/26 12:52	1
Dichlorodifluoromethane	ND		0.049	0.020	mg/Kg		05/27/26 09:21	05/31/26 12:52	1
Ethylbenzene	**0.15**		0.049	0.0099	mg/Kg		05/27/26 09:21	05/31/26 12:52	1
Hexachlorobutadiene	ND		0.099	0.099	mg/Kg		05/27/26 09:21	05/31/26 12:52	1
Isopropylbenzene	**0.029**	**J**	0.049	0.0099	mg/Kg		05/27/26 09:21	05/31/26 12:52	1

Client: Daniel B. Stephens & Associates Inc. Job ID: 885-49991-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: TTS-Shell-WCS-3 **Lab Sample ID: 885-49991-2**
Date Collected: 05/21/26 12:00 **Matrix: Solid**
Date Received: 05/22/26 13:35

Method: SW846 8260B - Volatile Organic Compounds (GC/MS) (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Methyl-tert-butyl Ether (MTBE)	ND		0.049	0.030	mg/Kg		05/27/26 09:21	05/31/26 12:52	1
Methylene Chloride	ND		0.15	0.15	mg/Kg		05/27/26 09:21	05/31/26 12:52	1
n-Butylbenzene	**0.24**		0.15	0.020	mg/Kg		05/27/26 09:21	05/31/26 12:52	1
N-Propylbenzene	**0.069**		0.049	0.020	mg/Kg		05/27/26 09:21	05/31/26 12:52	1
Naphthalene	**0.21**		0.099	0.039	mg/Kg		05/27/26 09:21	05/31/26 12:52	1
sec-Butylbenzene	**0.10**		0.049	0.020	mg/Kg		05/27/26 09:21	05/31/26 12:52	1
Styrene	ND		0.049	0.020	mg/Kg		05/27/26 09:21	05/31/26 12:52	1
tert-Butylbenzene	ND		0.049	0.020	mg/Kg		05/27/26 09:21	05/31/26 12:52	1
Tetrachloroethene (PCE)	ND		0.049	0.015	mg/Kg		05/27/26 09:21	05/31/26 12:52	1
Toluene	ND		0.049	0.0099	mg/Kg		05/27/26 09:21	05/31/26 12:52	1
trans-1,2-Dichloroethene	ND		0.049	0.020	mg/Kg		05/27/26 09:21	05/31/26 12:52	1
trans-1,3-Dichloropropene	ND		0.049	0.015	mg/Kg		05/27/26 09:21	05/31/26 12:52	1
Trichloroethene (TCE)	ND		0.049	0.030	mg/Kg		05/27/26 09:21	05/31/26 12:52	1
Trichlorofluoromethane	ND		0.049	0.015	mg/Kg		05/27/26 09:21	05/31/26 12:52	1
Vinyl chloride	ND		0.049	0.030	mg/Kg		05/27/26 09:21	05/31/26 12:52	1
Xylenes, Total	**0.29**		0.099	0.0099	mg/Kg		05/27/26 09:21	05/31/26 12:52	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*114*		*65 - 147*	*05/27/26 09:21*	*05/31/26 12:52*	*1*
1,2-Dichloroethane-d4 (Surr)	*126*		*65 - 147*	*05/27/26 09:21*	*06/01/26 11:23*	*10*
Toluene-d8 (Surr)	*86*		*70 - 130*	*05/27/26 09:21*	*05/31/26 12:52*	*1*
Toluene-d8 (Surr)	*87*		*70 - 130*	*05/27/26 09:21*	*06/01/26 11:23*	*10*
4-Bromofluorobenzene (Surr)	*145*	*S1+*	*62 - 144*	*05/27/26 09:21*	*05/31/26 12:52*	*1*
4-Bromofluorobenzene (Surr)	*111*		*62 - 144*	*05/27/26 09:21*	*06/01/26 11:23*	*10*
Dibromofluoromethane (Surr)	*105*		*73 - 145*	*05/27/26 09:21*	*05/31/26 12:52*	*1*
Dibromofluoromethane (Surr)	*113*		*73 - 145*	*05/27/26 09:21*	*06/01/26 11:23*	*10*

Method: SW846 8015D - Gasoline Range Organics (GRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics [C6 - C10]	**39**		4.9	2.2	mg/Kg		05/27/26 09:21	05/28/26 16:52	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*139*	*S1+*	*70 - 130*	*05/27/26 09:21*	*05/28/26 16:52*	*1*

Method: SW846 8015D - Diesel Range Organics (DRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Diesel Range Organics [C10-C28]	**2500**		98	88	mg/Kg		05/27/26 10:21	05/27/26 20:45	10
Motor Oil Range Organics [C28-C40]	ND	D	490	490	mg/Kg		05/27/26 10:21	05/27/26 20:45	10

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Di-n-octyl phthalate (Surr)	*0*	*S1- D*	*62 - 134*	*05/27/26 10:21*	*05/27/26 20:45*	*10*

Method: SW846 6020B - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	**3.9**		0.96	0.30	mg/Kg		05/31/26 11:56	06/01/26 14:14	5

Method: 8260B - Volatile Organic Compounds (GC/MS)

Lab Sample ID: MB 885-49450/1-A
Matrix: Solid
Analysis Batch: 49647

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 49450

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	ND		0.050	0.010	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
1,1,1-Trichloroethane	ND		0.050	0.020	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
1,1,2,2-Tetrachloroethane	ND		0.050	0.020	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
1,1,2-Trichloroethane	ND		0.050	0.020	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
1,1-Dichloroethane	ND		0.050	0.010	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
1,1-Dichloroethene	ND		0.050	0.030	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
1,1-Dichloropropene	ND		0.10	0.010	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
1,2,3-Trichlorobenzene	ND		0.10	0.010	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
1,2,3-Trichloropropane	ND		0.10	0.010	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
1,2,4-Trichlorobenzene	ND		0.050	0.020	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
1,2,4-Trimethylbenzene	ND		0.050	0.025	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
1,2-Dibromo-3-Chloropropane	ND		0.10	0.030	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
1,2-Dibromoethane (EDB)	ND		0.050	0.010	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
1,2-Dichlorobenzene	ND		0.050	0.015	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
1,2-Dichloroethane (EDC)	ND		0.050	0.015	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
1,2-Dichloropropane	ND		0.050	0.010	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
1,3,5-Trimethylbenzene	ND		0.050	0.015	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
1,3-Dichlorobenzene	ND		0.050	0.010	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
1,3-Dichloropropane	ND		0.050	0.010	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
1,4-Dichlorobenzene	ND		0.050	0.015	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
1-Methylnaphthalene	ND		0.20	0.050	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
2,2-Dichloropropane	ND		0.10	0.020	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
2-Butanone	ND		0.50	0.30	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
2-Chlorotoluene	ND		0.050	0.020	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
2-Hexanone	ND		0.50	0.10	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
2-Methylnaphthalene	ND		0.20	0.075	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
4-Chlorotoluene	ND		0.050	0.020	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
4-Isopropyltoluene	ND		0.050	0.020	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
4-Methyl-2-pentanone	ND		0.50	0.075	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
Acetone	ND		0.75	0.75	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
Benzene	ND		0.025	0.010	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
Bromobenzene	ND		0.050	0.020	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
Bromodichloromethane	ND		0.050	0.020	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
Dibromochloromethane	ND		0.050	0.010	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
Bromoform	ND		0.050	0.020	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
Bromomethane	ND		0.75	0.75	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
Carbon disulfide	ND		0.50	0.050	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
Carbon tetrachloride	ND		0.050	0.020	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
Chlorobenzene	ND		0.10	0.040	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
Chloroethane	ND		0.10	0.050	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
Chloroform	ND		0.050	0.010	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
Chloromethane	ND		0.50	0.50	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
cis-1,2-Dichloroethene	ND		0.050	0.030	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
cis-1,3-Dichloropropene	ND		0.050	0.010	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
Dibromomethane	ND		0.050	0.010	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
Dichlorodifluoromethane	ND		0.050	0.020	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
Ethylbenzene	ND		0.050	0.010	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
Hexachlorobutadiene	ND		0.10	0.10	mg/Kg		05/27/26 09:19	05/31/26 10:59	1

Method: 8260B - Volatile Organic Compounds (GC/MS) (Continued)

Lab Sample ID: MB 885-49450/1-A
Matrix: Solid
Analysis Batch: 49647

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 49450

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Isopropylbenzene	ND		0.050	0.010	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
Methyl-tert-butyl Ether (MTBE)	ND		0.050	0.030	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
Methylene Chloride	ND		0.15	0.15	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
n-Butylbenzene	ND		0.15	0.020	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
N-Propylbenzene	ND		0.050	0.020	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
Naphthalene	ND		0.10	0.040	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
sec-Butylbenzene	ND		0.050	0.020	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
Styrene	ND		0.050	0.020	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
tert-Butylbenzene	ND		0.050	0.020	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
Tetrachloroethene (PCE)	ND		0.050	0.015	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
Toluene	ND		0.050	0.010	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
trans-1,2-Dichloroethene	ND		0.050	0.020	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
trans-1,3-Dichloropropene	ND		0.050	0.015	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
Trichloroethene (TCE)	ND		0.050	0.030	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
Trichlorofluoromethane	ND		0.050	0.015	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
Vinyl chloride	ND		0.050	0.030	mg/Kg		05/27/26 09:19	05/31/26 10:59	1
Xylenes, Total	ND		0.10	0.010	mg/Kg		05/27/26 09:19	05/31/26 10:59	1

Surrogate	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*114*		*65 - 147*	*05/27/26 09:19*	*05/31/26 10:59*	*1*
Toluene-d8 (Surr)	*91*		*70 - 130*	*05/27/26 09:19*	*05/31/26 10:59*	*1*
4-Bromofluorobenzene (Surr)	*104*		*62 - 144*	*05/27/26 09:19*	*05/31/26 10:59*	*1*
Dibromofluoromethane (Surr)	*104*		*73 - 145*	*05/27/26 09:19*	*05/31/26 10:59*	*1*

Lab Sample ID: LCS 885-49450/4-A
Matrix: Solid
Analysis Batch: 49647

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 49450

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
1,1-Dichloroethene	1.00	0.966		mg/Kg		97	70 - 130
Benzene	1.00	1.10		mg/Kg		110	70 - 130
Chlorobenzene	1.00	0.924		mg/Kg		92	70 - 130
Toluene	1.00	0.948		mg/Kg		95	70 - 130
Trichloroethene (TCE)	1.00	0.974		mg/Kg		97	70 - 130

Surrogate	*LCS %Recovery*	*LCS Qualifier*	*Limits*
1,2-Dichloroethane-d4 (Surr)	*116*		*65 - 147*
Toluene-d8 (Surr)	*94*		*70 - 130*
4-Bromofluorobenzene (Surr)	*103*		*62 - 144*
Dibromofluoromethane (Surr)	*102*		*73 - 145*

Lab Sample ID: 885-49991-1 MS
Matrix: Solid
Analysis Batch: 49647

Client Sample ID: TTS-Shell-WCS-2
Prep Type: Total/NA
Prep Batch: 49450

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
1,1-Dichloroethene	ND		0.951	0.885		mg/Kg		93	34 - 140
Benzene	ND		0.951	0.986		mg/Kg		104	61 - 141

Method: 8260B - Volatile Organic Compounds (GC/MS) (Continued)

Lab Sample ID: 885-49991-1 MS
Matrix: Solid
Analysis Batch: 49647

Client Sample ID: TTS-Shell-WCS-2
Prep Type: Total/NA
Prep Batch: 49450

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Chlorobenzene	ND		0.951	0.834		mg/Kg		88	61 - 133
Toluene	ND		0.951	0.858		mg/Kg		90	15 - 261
Trichloroethene (TCE)	ND		0.951	0.912		mg/Kg		96	58 - 134

Surrogate	*MS %Recovery*	*MS Qualifier*	*Limits*
1,2-Dichloroethane-d4 (Surr)	*116*		*65 - 147*
Toluene-d8 (Surr)	*93*		*70 - 130*
4-Bromofluorobenzene (Surr)	*105*		*62 - 144*
Dibromofluoromethane (Surr)	*103*		*73 - 145*

Lab Sample ID: 885-49991-1 MSD
Matrix: Solid
Analysis Batch: 49647

Client Sample ID: TTS-Shell-WCS-2
Prep Type: Total/NA
Prep Batch: 49450

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
1,1-Dichloroethene	ND		0.953	0.908		mg/Kg		95	34 - 140	3	20
Benzene	ND		0.953	1.03		mg/Kg		108	61 - 141	4	20
Chlorobenzene	ND		0.953	0.873		mg/Kg		92	61 - 133	5	20
Toluene	ND		0.953	0.899		mg/Kg		94	15 - 261	5	20
Trichloroethene (TCE)	ND		0.953	0.919		mg/Kg		96	58 - 134	1	20

Surrogate	*MSD %Recovery*	*MSD Qualifier*	*Limits*
1,2-Dichloroethane-d4 (Surr)	*113*		*65 - 147*
Toluene-d8 (Surr)	*92*		*70 - 130*
4-Bromofluorobenzene (Surr)	*102*		*62 - 144*
Dibromofluoromethane (Surr)	*104*		*73 - 145*

Method: 8015D - Gasoline Range Organics (GRO) (GC)

Lab Sample ID: MB 885-49450/1-A
Matrix: Solid
Analysis Batch: 49519

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 49450

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics [C6 - C10]	ND		5.0	2.3	mg/Kg		05/27/26 09:19	05/28/26 13:37	1

Surrogate	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*107*		*70 - 130*	*05/27/26 09:19*	*05/28/26 13:37*	*1*

Lab Sample ID: LCS 885-49450/2-A
Matrix: Solid
Analysis Batch: 49519

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 49450

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Gasoline Range Organics [C6 - C10]	25.0	21.7		mg/Kg		87	70 - 130

Method: 8015D - Gasoline Range Organics (GRO) (GC) (Continued)

Lab Sample ID: LCS 885-49450/2-A
Matrix: Solid
Analysis Batch: 49519

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 49450

Surrogate	LCS %Recovery	LCS Qualifier	Limits
4-Bromofluorobenzene (Surr)	216		70 - 130

Method: 8015D - Diesel Range Organics (DRO) (GC)

Lab Sample ID: MB 885-49458/1-A
Matrix: Solid
Analysis Batch: 49446

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 49458

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Diesel Range Organics [C10-C28]	ND		10	9.0	mg/Kg		05/27/26 10:21	05/27/26 17:43	1
Motor Oil Range Organics [C28-C40]	ND		50	50	mg/Kg		05/27/26 10:21	05/27/26 17:43	1

Surrogate	MB %Recovery	MB Qualifier	Limits	Prepared	Analyzed	Dil Fac
Di-n-octyl phthalate (Surr)	87		62 - 134	05/27/26 10:21	05/27/26 17:43	1

Lab Sample ID: LCS 885-49458/2-A
Matrix: Solid
Analysis Batch: 49446

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 49458

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Diesel Range Organics [C10-C28]	50.0	42.3		mg/Kg		85	58 - 144

Surrogate	LCS %Recovery	LCS Qualifier	Limits
Di-n-octyl phthalate (Surr)	79		62 - 134

Method: 6020B - Metals (ICP/MS)

Lab Sample ID: MB 860-328297/1-A
Matrix: Solid
Analysis Batch: 328616

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 328297

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	ND		0.20	0.063	mg/Kg		05/31/26 11:56	06/01/26 12:21	1

Lab Sample ID: LCS 860-328297/2-A
Matrix: Solid
Analysis Batch: 328616

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 328297

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Lead	10.0	9.76		mg/Kg		98	80 - 120

Lab Sample ID: LCSD 860-328297/3-A
Matrix: Solid
Analysis Batch: 328616

Client Sample ID: Lab Control Sample Dup
Prep Type: Total/NA
Prep Batch: 328297

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Lead	10.0	9.69		mg/Kg		97	80 - 120	1	20

GC/MS VOA

Prep Batch: 49450

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-49991-1	TTS-Shell-WCS-2	Total/NA	Solid	5030C	
885-49991-2	TTS-Shell-WCS-3	Total/NA	Solid	5030C	
MB 885-49450/1-A	Method Blank	Total/NA	Solid	5030C	
LCS 885-49450/4-A	Lab Control Sample	Total/NA	Solid	5030C	
885-49991-1 MS	TTS-Shell-WCS-2	Total/NA	Solid	5030C	
885-49991-1 MSD	TTS-Shell-WCS-2	Total/NA	Solid	5030C	

Analysis Batch: 49647

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-49991-1	TTS-Shell-WCS-2	Total/NA	Solid	8260B	49450
885-49991-2	TTS-Shell-WCS-3	Total/NA	Solid	8260B	49450
MB 885-49450/1-A	Method Blank	Total/NA	Solid	8260B	49450
LCS 885-49450/4-A	Lab Control Sample	Total/NA	Solid	8260B	49450
885-49991-1 MS	TTS-Shell-WCS-2	Total/NA	Solid	8260B	49450
885-49991-1 MSD	TTS-Shell-WCS-2	Total/NA	Solid	8260B	49450

Analysis Batch: 49665

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-49991-2	TTS-Shell-WCS-3	Total/NA	Solid	8260B	49450

GC VOA

Prep Batch: 49450

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-49991-1	TTS-Shell-WCS-2	Total/NA	Solid	5030C	
885-49991-2	TTS-Shell-WCS-3	Total/NA	Solid	5030C	
MB 885-49450/1-A	Method Blank	Total/NA	Solid	5030C	
LCS 885-49450/2-A	Lab Control Sample	Total/NA	Solid	5030C	

Analysis Batch: 49519

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-49991-1	TTS-Shell-WCS-2	Total/NA	Solid	8015D	49450
885-49991-2	TTS-Shell-WCS-3	Total/NA	Solid	8015D	49450
MB 885-49450/1-A	Method Blank	Total/NA	Solid	8015D	49450
LCS 885-49450/2-A	Lab Control Sample	Total/NA	Solid	8015D	49450

GC Semi VOA

Analysis Batch: 49446

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-49991-1	TTS-Shell-WCS-2	Total/NA	Solid	8015D	49458
885-49991-2	TTS-Shell-WCS-3	Total/NA	Solid	8015D	49458
MB 885-49458/1-A	Method Blank	Total/NA	Solid	8015D	49458
LCS 885-49458/2-A	Lab Control Sample	Total/NA	Solid	8015D	49458

Prep Batch: 49458

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-49991-1	TTS-Shell-WCS-2	Total/NA	Solid	SHAKE	
885-49991-2	TTS-Shell-WCS-3	Total/NA	Solid	SHAKE	
MB 885-49458/1-A	Method Blank	Total/NA	Solid	SHAKE	
LCS 885-49458/2-A	Lab Control Sample	Total/NA	Solid	SHAKE	

QC Association Summary

Client: Daniel B. Stephens & Associates Inc.
Project/Site: Tucumcari Truck Stop

Job ID: 885-49991-1

Metals

Prep Batch: 328297

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-49991-1	TTS-Shell-WCS-2	Total/NA	Solid	3051A	
885-49991-2	TTS-Shell-WCS-3	Total/NA	Solid	3051A	
MB 860-328297/1-A	Method Blank	Total/NA	Solid	3051A	
LCS 860-328297/2-A	Lab Control Sample	Total/NA	Solid	3051A	
LCSD 860-328297/3-A	Lab Control Sample Dup	Total/NA	Solid	3051A	

Analysis Batch: 328616

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-49991-1	TTS-Shell-WCS-2	Total/NA	Solid	6020B	328297
885-49991-2	TTS-Shell-WCS-3	Total/NA	Solid	6020B	328297
MB 860-328297/1-A	Method Blank	Total/NA	Solid	6020B	328297
LCS 860-328297/2-A	Lab Control Sample	Total/NA	Solid	6020B	328297
LCSD 860-328297/3-A	Lab Control Sample Dup	Total/NA	Solid	6020B	328297

Lab Chronicle

Client: Daniel B. Stephens & Associates Inc. Job ID: 885-49991-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: TTS-Shell-WCS-2 Lab Sample ID: 885-49991-1

Date Collected: 05/18/26 12:30 **Matrix: Solid**
Date Received: 05/22/26 13:35

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	5030C			49450	VP	EET ALB	05/27/26 09:19
Total/NA	Analysis	8260B		1	49647	ES	EET ALB	05/31/26 11:27
Total/NA	Prep	5030C			49450	VP	EET ALB	05/27/26 09:19
Total/NA	Analysis	8015D		1	49519	AT	EET ALB	05/28/26 16:30
Total/NA	Prep	SHAKE			49458	BV	EET ALB	05/27/26 10:21
Total/NA	Analysis	8015D		10	49446	JE	EET ALB	05/27/26 20:02
Total/NA	Prep	3051A			328297	PB	EET HOU	05/31/26 11:56
Total/NA	Analysis	6020B		5	328616	DP	EET HOU	06/01/26 14:11

Client Sample ID: TTS-Shell-WCS-3 Lab Sample ID: 885-49991-2

Date Collected: 05/21/26 12:00 **Matrix: Solid**
Date Received: 05/22/26 13:35

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	5030C			49450	VP	EET ALB	05/27/26 09:21
Total/NA	Analysis	8260B		1	49647	ES	EET ALB	05/31/26 12:52
Total/NA	Prep	5030C			49450	VP	EET ALB	05/27/26 09:21
Total/NA	Analysis	8260B		10	49665	ES	EET ALB	06/01/26 11:23
Total/NA	Prep	5030C			49450	VP	EET ALB	05/27/26 09:21
Total/NA	Analysis	8015D		1	49519	AT	EET ALB	05/28/26 16:52
Total/NA	Prep	SHAKE			49458	BV	EET ALB	05/27/26 10:21
Total/NA	Analysis	8015D		10	49446	JE	EET ALB	05/27/26 20:45
Total/NA	Prep	3051A			328297	PB	EET HOU	05/31/26 11:56
Total/NA	Analysis	6020B		5	328616	DP	EET HOU	06/01/26 14:14

Laboratory References:

EET ALB = Eurofins Albuquerque, 4901 Hawkins NE, Albuquerque, NM 87109, TEL (505)345-3975

EET HOU = Eurofins Houston, 4145 Greenbriar Dr, Stafford, TX 77477, TEL (281)240-4200

Accreditation/Certification Summary

Client: Daniel B. Stephens & Associates Inc. Job ID: 885-49991-1
Project/Site: Tucumcari Truck Stop

Laboratory: Eurofins Albuquerque

Unless otherwise noted, all analytes for this laboratory were covered under each accreditation/certification below.

Authority	Program	Identification Number	Expiration Date
New Mexico	State	NM9425	02-25-27

The following analytes are included in this report, but the laboratory is not certified by New Mexico State NM9425. This list may include analytes for which the agency does not offer certification:

Analysis Method	Prep Method	Matrix	Analyte
8015D	5030C	Solid	Gasoline Range Organics [C6 - C10]
8015D	SHAKE	Solid	Diesel Range Organics [C10-C28]
8015D	SHAKE	Solid	Motor Oil Range Organics [C28-C40]
8260B	5030C	Solid	1,1,1,2-Tetrachloroethane
8260B	5030C	Solid	1,1,1-Trichloroethane
8260B	5030C	Solid	1,1,2,2-Tetrachloroethane
8260B	5030C	Solid	1,1,2-Trichloroethane
8260B	5030C	Solid	1,1-Dichloroethane
8260B	5030C	Solid	1,1-Dichloroethene
8260B	5030C	Solid	1,1-Dichloropropene
8260B	5030C	Solid	1,2,3-Trichlorobenzene
8260B	5030C	Solid	1,2,3-Trichloropropane
8260B	5030C	Solid	1,2,4-Trichlorobenzene
8260B	5030C	Solid	1,2,4-Trimethylbenzene
8260B	5030C	Solid	1,2-Dibromo-3-Chloropropane
8260B	5030C	Solid	1,2-Dibromoethane (EDB)
8260B	5030C	Solid	1,2-Dichlorobenzene
8260B	5030C	Solid	1,2-Dichloroethane (EDC)
8260B	5030C	Solid	1,2-Dichloropropane
8260B	5030C	Solid	1,3,5-Trimethylbenzene
8260B	5030C	Solid	1,3-Dichlorobenzene
8260B	5030C	Solid	1,3-Dichloropropane
8260B	5030C	Solid	1,4-Dichlorobenzene
8260B	5030C	Solid	1-Methylnaphthalene
8260B	5030C	Solid	2,2-Dichloropropane
8260B	5030C	Solid	2-Butanone
8260B	5030C	Solid	2-Chlorotoluene
8260B	5030C	Solid	2-Hexanone
8260B	5030C	Solid	2-Methylnaphthalene
8260B	5030C	Solid	4-Chlorotoluene
8260B	5030C	Solid	4-Isopropyltoluene
8260B	5030C	Solid	4-Methyl-2-pentanone
8260B	5030C	Solid	Acetone
8260B	5030C	Solid	Benzene
8260B	5030C	Solid	Bromobenzene
8260B	5030C	Solid	Bromodichloromethane
8260B	5030C	Solid	Bromoform
8260B	5030C	Solid	Bromomethane
8260B	5030C	Solid	Carbon disulfide
8260B	5030C	Solid	Carbon tetrachloride
8260B	5030C	Solid	Chlorobenzene
8260B	5030C	Solid	Chloroethane
8260B	5030C	Solid	Chloroform
8260B	5030C	Solid	Chloromethane
8260B	5030C	Solid	cis-1,2-Dichloroethene
8260B	5030C	Solid	cis-1,3-Dichloropropene

Client: Daniel B. Stephens & Associates Inc. Job ID: 885-49991-1
Project/Site: Tucumcari Truck Stop

Laboratory: Eurofins Albuquerque (Continued)

Unless otherwise noted, all analytes for this laboratory were covered under each accreditation/certification below.

Authority	Program	Identification Number	Expiration Date

The following analytes are included in this report, but the laboratory is not certified by New Mexico State NM9425. This list may include analytes for which the agency does not offer certification:

Analysis Method	Prep Method	Matrix	Analyte
8260B	5030C	Solid	Dibromochloromethane
8260B	5030C	Solid	Dibromomethane
8260B	5030C	Solid	Dichlorodifluoromethane
8260B	5030C	Solid	Ethylbenzene
8260B	5030C	Solid	Hexachlorobutadiene
8260B	5030C	Solid	Isopropylbenzene
8260B	5030C	Solid	Methylene Chloride
8260B	5030C	Solid	Methyl-tert-butyl Ether (MTBE)
8260B	5030C	Solid	Naphthalene
8260B	5030C	Solid	n-Butylbenzene
8260B	5030C	Solid	N-Propylbenzene
8260B	5030C	Solid	sec-Butylbenzene
8260B	5030C	Solid	Styrene
8260B	5030C	Solid	tert-Butylbenzene
8260B	5030C	Solid	Tetrachloroethene (PCE)
8260B	5030C	Solid	Toluene
8260B	5030C	Solid	trans-1,2-Dichloroethene
8260B	5030C	Solid	trans-1,3-Dichloropropene
8260B	5030C	Solid	Trichloroethene (TCE)
8260B	5030C	Solid	Trichlorofluoromethane
8260B	5030C	Solid	Vinyl chloride
8260B	5030C	Solid	Xylenes, Total

Oregon	NELAP	NM100001	02-25-27

Laboratory: Eurofins Houston

All accreditations/certifications held by this laboratory are listed. Not all accreditations/certifications are applicable to this report.

Authority	Program	Identification Number	Expiration Date
Arkansas DEQ	State	88-00759	08-05-26
Florida	NELAP	E871002	06-30-26
Louisiana (All)	NELAP	03054	06-30-26
New Mexico	State	TX00122	06-30-26
Oklahoma	NELAP	1306	12-31-26
Oregon	NELAP	4213-001	03-30-27
Texas	NELAP	T104704265	07-31-26
Texas	NELAP	T104704215	06-30-26
Texas	TCEQ Water Supply	T104704215	11-24-28
USDA	US Federal Programs	525-23-79-79507R1	04-10-29
Washington	State	C1114-26	03-22-27

Chain-of-Custody Record

Client: DBSA

Mailing Address: 1601 Americas Parkway
Albuquerque, NM 87110 Suite 2

Phone #: 505-822-9400

email or Fax#: Jbunch@geo-logic.com

QA/QC Package:
☒ Standard ☐ Level 4 (Full Validation)

Accreditation: ☐ Az Compliance
☐ NELAC ☐ Other

☐ EDD (Type)

Turn-Around Time:
☒ Standard ☐ Rush

Project Name:
Tucumcari Truck Stop

Project #:
DB24.1236

Project Manager:
J Bunch

Sampler:

On Ice: ☑ Yes ☐ No

# of Coolers: 1 4bly

Cooler Temp(including CF): 0.3-0.1=6.2°C

eurofins | Environment Testing Albuquerque

www.hallenvironmental.com

4901 Hawkins NE - Albuquerque, NM 871

Tel. 505-345-3975 Fax 505-345-4107

885-49991 COC

Date	Time	Matrix	Sample Name	Container Type and #	Preservative Type	HEAL No.
5/18/26	12:30	Soil	TTS Shell-WCS-2	mason jar	—	
5/21/26	12:00	Soil	TTS-Shell-WCS-3	4oz jar	—	

Analysis Request

BTEX / MTBE / TMB's (8021)	TPH:8015D(GRO / DRO / MRO)	8081 Pesticides/8082 PCB's	EDB (Method 8011)	PAHs by 8270SIMS	RCRA 8 Metals	Cl, F, Br, NO_3, NO_2, PO_4, SO_4	8260 (VOA)	8270 (Semi-VOA)	Total Coliform (Present/Absent)	8015B	6010				
							X			X	X				
							X			X	X				

Date	Time	Relinquished by	Received by	Via	Date	Time
5/22/26	13:35			COC	5/22/26	13:35
Date	Time	Relinquished by	Received by	Via	Date	Time

Remarks:

If necessary, samples submitted to Hall Environmental may be subcontracted to other accredited laboratories This serves as notice of this possibility Any sub-contracted data will be clearly notated on the analytical report.

Login Sample Receipt Checklist

Client: Daniel B. Stephens & Associates Inc.

Job Number: 885-49991-1

Login Number: 49991

List Source: Eurofins Albuquerque

List Number: 1

Creator: Dominguez, Desiree

Question	Answer	Comment
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	N/A	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	

Login Sample Receipt Checklist

Client: Daniel B. Stephens & Associates Inc.

Job Number: 885-49991-1

Login Number: 49991
List Number: 2
Creator: Marrero, Misleydis

List Source: Eurofins Houston
List Creation: 05/28/26 08:30 PM

Question	Answer	Comment
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	N/A	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	

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1 2 3 4 5 6 7 8 9 10 11

ANALYTICAL REPORT

PREPARED FOR

Attn: John Bunch
Daniel B. Stephens & Associates Inc.
6501 Americas Pkwy NE
Suite 200
Albuquerque, New Mexico 87110

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JOB DESCRIPTION

Tucumcari Truck Stop

JOB NUMBER

885-50339-1

Eurofins Albuquerque
4901 Hawkins NE
Albuquerque NM 87109

See page two for job notes and contact information.

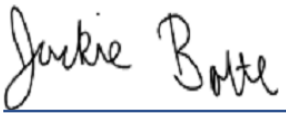
myEOL

Eurofins Albuquerque

Job Notes

The test results in this report relate only to the samples as received by the laboratory and will meet all requirements of the methodology, with any exceptions noted. This report shall not be reproduced except in full, without the express written approval of the laboratory. All questions should be directed to the Eurofins Environment Testing South Central, LLC Project Manager.

Authorization



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Authorized for release by
Jackie Bolte, Project Manager
jackie.bolte@et.eurofinsus.com
(505)345-3975

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Definitions/Glossary

Client: Daniel B. Stephens & Associates Inc. Job ID: 885-50339-1
Project/Site: Tucumcari Truck Stop

Qualifiers

GC/MS VOA

Qualifier	Qualifier Description
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.

GC VOA

Qualifier	Qualifier Description
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.

Metals

Qualifier	Qualifier Description
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
☼	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CFU	Colony Forming Unit
CNF	Contains No Free Liquid
DER	Duplicate Error Ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL	Detection Limit (DoD/DOE)
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision Level Concentration (Radiochemistry)
EDL	Estimated Detection Limit (Dioxin)
LOD	Limit of Detection (DoD/DOE)
LOQ	Limit of Quantitation (DoD/DOE)
MCL	EPA recommended "Maximum Contaminant Level"
MDA	Minimum Detectable Activity (Radiochemistry)
MDC	Minimum Detectable Concentration (Radiochemistry)
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
MPN	Most Probable Number
MQL	Method Quantitation Limit
NC	Not Calculated
ND	Not Detected at the reporting limit (or MDL or EDL if shown)
NEG	Negative / Absent
POS	Positive / Present
PQL	Practical Quantitation Limit
PRES	Presumptive
QC	Quality Control
RER	Relative Error Ratio (Radiochemistry)
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Job ID: 885-50339-1 Eurofins Albuquerque

Job Narrative
885-50339-1

The analytical test results presented in this report meet all requirements of the associated regulatory program listed on the Accreditation/Certification Summary Page, unless otherwise noted. Data qualifiers and/or narrative comments are included to explain any exceptions, if applicable. Regulated compliance samples (e.g. SDWA, NPDES) must comply with associated agency requirements/permits.

- Matrix-specific batch QC (e.g., MS, MSD, SD) may not be reported when insufficient sample volume is available or when site-specific QC samples are not submitted. In such cases, a Laboratory Control Sample Duplicate (LCSD) may be analyzed to provide precision data for the batch.
- For samples analyzed using surrogate and/or isotope dilution analytes, any recoveries falling outside of established acceptance criteria are re-prepared and/or re-analyzed to confirm results, unless the deviation is due to sample dilution or otherwise explained in the case narrative.

Receipt
The sample was received on 5/29/2026 2:18 PM. Unless otherwise noted below, the sample arrived in good condition, and, where required, properly preserved and on ice. The temperature of the cooler at receipt time was 5.6°C.

GC/MS VOA
Method 8260B: The continuing calibration verification (CCV) associated with batch 885-49720 recovered above the upper control limit for 1,2-Dichloroethane (EDC), 2,2-Dichloropropane and Trichlorofluoromethane. The samples associated with this CCV were non-detects for the affected analytes; therefore, the data have been reported.

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Gasoline Range Organics
No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Diesel Range Organics
No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Metals
No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Client: Daniel B. Stephens & Associates Inc.
Job ID: 885-50339-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: TTS-Shell-WCS-4
Lab Sample ID: 885-50339-1
Date Collected: 05/28/26 13:05
Matrix: Solid
Date Received: 05/29/26 14:18

Method: SW846 8260B - Volatile Organic Compounds (GC/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	ND		0.048	0.0096	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
1,1,1-Trichloroethane	ND		0.048	0.019	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
1,1,2,2-Tetrachloroethane	ND		0.048	0.019	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
1,1,2-Trichloroethane	ND		0.048	0.019	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
1,1-Dichloroethane	ND		0.048	0.0096	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
1,1-Dichloroethene	ND		0.048	0.029	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
1,1-Dichloropropene	ND		0.096	0.0096	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
1,2,3-Trichlorobenzene	ND		0.096	0.0096	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
1,2,3-Trichloropropane	ND		0.096	0.0096	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
1,2,4-Trichlorobenzene	ND		0.048	0.019	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
1,2,4-Trimethylbenzene	ND		0.048	0.024	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
1,2-Dibromo-3-Chloropropane	ND		0.096	0.029	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
1,2-Dibromoethane (EDB)	ND		0.048	0.0096	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
1,2-Dichlorobenzene	ND		0.048	0.014	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
1,2-Dichloroethane (EDC)	ND		0.048	0.014	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
1,2-Dichloropropane	ND		0.048	0.0096	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
1,3,5-Trimethylbenzene	ND		0.048	0.014	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
1,3-Dichlorobenzene	ND		0.048	0.0096	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
1,3-Dichloropropane	ND		0.048	0.0096	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
1,4-Dichlorobenzene	ND		0.048	0.014	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
1-Methylnaphthalene	**0.081**	**J**	0.19	0.048	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
2,2-Dichloropropane	ND		0.096	0.019	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
2-Butanone	ND		0.48	0.29	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
2-Chlorotoluene	ND		0.048	0.019	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
2-Hexanone	ND		0.48	0.096	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
2-Methylnaphthalene	ND		0.19	0.072	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
4-Chlorotoluene	ND		0.048	0.019	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
4-Isopropyltoluene	ND		0.048	0.019	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
4-Methyl-2-pentanone	ND		0.48	0.072	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
Acetone	ND		0.72	0.72	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
Benzene	ND		0.024	0.0096	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
Bromobenzene	ND		0.048	0.019	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
Bromodichloromethane	ND		0.048	0.019	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
Dibromochloromethane	ND		0.048	0.0096	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
Bromoform	ND		0.048	0.019	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
Bromomethane	ND		0.72	0.72	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
Carbon disulfide	ND		0.48	0.048	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
Carbon tetrachloride	ND		0.048	0.019	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
Chlorobenzene	ND		0.096	0.038	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
Chloroethane	ND		0.096	0.048	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
Chloroform	ND		0.048	0.0096	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
Chloromethane	ND		0.48	0.48	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
cis-1,2-Dichloroethene	ND		0.048	0.029	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
cis-1,3-Dichloropropene	ND		0.048	0.0096	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
Dibromomethane	ND		0.048	0.0096	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
Dichlorodifluoromethane	ND		0.048	0.019	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
Ethylbenzene	ND		0.048	0.0096	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
Hexachlorobutadiene	ND		0.096	0.096	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
Isopropylbenzene	ND		0.048	0.0096	mg/Kg		05/29/26 15:30	06/02/26 16:42	1

Client: Daniel B. Stephens & Associates Inc. Job ID: 885-50339-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: TTS-Shell-WCS-4 **Lab Sample ID: 885-50339-1**
Date Collected: 05/28/26 13:05 **Matrix: Solid**
Date Received: 05/29/26 14:18

Method: SW846 8260B - Volatile Organic Compounds (GC/MS) (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Methyl-tert-butyl Ether (MTBE)	ND		0.048	0.029	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
Methylene Chloride	ND		0.14	0.14	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
n-Butylbenzene	ND		0.14	0.019	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
N-Propylbenzene	ND		0.048	0.019	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
Naphthalene	ND		0.096	0.038	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
sec-Butylbenzene	ND		0.048	0.019	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
Styrene	ND		0.048	0.019	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
tert-Butylbenzene	ND		0.048	0.019	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
Tetrachloroethene (PCE)	ND		0.048	0.014	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
Toluene	ND		0.048	0.0096	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
trans-1,2-Dichloroethene	ND		0.048	0.019	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
trans-1,3-Dichloropropene	ND		0.048	0.014	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
Trichloroethene (TCE)	ND		0.048	0.029	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
Trichlorofluoromethane	ND		0.048	0.014	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
Vinyl chloride	ND		0.048	0.029	mg/Kg		05/29/26 15:30	06/02/26 16:42	1
Xylenes, Total	ND		0.096	0.0096	mg/Kg		05/29/26 15:30	06/02/26 16:42	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*118*		*65 - 147*	*05/29/26 15:30*	*06/02/26 16:42*	*1*
Toluene-d8 (Surr)	*89*		*70 - 130*	*05/29/26 15:30*	*06/02/26 16:42*	*1*
4-Bromofluorobenzene (Surr)	*117*		*62 - 144*	*05/29/26 15:30*	*06/02/26 16:42*	*1*
Dibromofluoromethane (Surr)	*102*		*73 - 145*	*05/29/26 15:30*	*06/02/26 16:42*	*1*

Method: SW846 8015D - Gasoline Range Organics (GRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Gasoline Range Organics [C6 - C10]	**2.5**	**J**	4.8	2.2	mg/Kg		05/29/26 15:30	06/09/26 02:05	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
4-Bromofluorobenzene (Surr)	*109*		*70 - 130*	*05/29/26 15:30*	*06/09/26 02:05*	*1*

Method: SW846 8015D - Diesel Range Organics (DRO) (GC)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Diesel Range Organics [C10-C28]	**600**		9.9	8.9	mg/Kg		05/29/26 15:48	06/02/26 17:34	1
Motor Oil Range Organics [C28-C40]	ND		50	50	mg/Kg		05/29/26 15:48	06/02/26 17:34	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Di-n-octyl phthalate (Surr)	*97*		*62 - 134*	*05/29/26 15:48*	*06/02/26 17:34*	*1*

Method: SW846 6020B - Metals (ICP/MS) - TCLP

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	**0.0056**	**J**	0.010	0.0018	mg/L		06/04/26 10:00	06/05/26 01:05	1

Method: 8260B - Volatile Organic Compounds (GC/MS)

Lab Sample ID: MB 885-49621/1-A
Matrix: Solid
Analysis Batch: 49720

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 49621

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	ND		0.050	0.010	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
1,1,1-Trichloroethane	ND		0.050	0.020	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
1,1,2,2-Tetrachloroethane	ND		0.050	0.020	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
1,1,2-Trichloroethane	ND		0.050	0.020	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
1,1-Dichloroethane	ND		0.050	0.010	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
1,1-Dichloroethene	ND		0.050	0.030	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
1,1-Dichloropropene	ND		0.10	0.010	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
1,2,3-Trichlorobenzene	ND		0.10	0.010	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
1,2,3-Trichloropropane	ND		0.10	0.010	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
1,2,4-Trichlorobenzene	ND		0.050	0.020	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
1,2,4-Trimethylbenzene	ND		0.050	0.025	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
1,2-Dibromo-3-Chloropropane	ND		0.10	0.030	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
1,2-Dibromoethane (EDB)	ND		0.050	0.010	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
1,2-Dichlorobenzene	ND		0.050	0.015	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
1,2-Dichloroethane (EDC)	ND		0.050	0.015	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
1,2-Dichloropropane	ND		0.050	0.010	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
1,3,5-Trimethylbenzene	ND		0.050	0.015	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
1,3-Dichlorobenzene	ND		0.050	0.010	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
1,3-Dichloropropane	ND		0.050	0.010	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
1,4-Dichlorobenzene	ND		0.050	0.015	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
1-Methylnaphthalene	ND		0.20	0.050	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
2,2-Dichloropropane	ND		0.10	0.020	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
2-Butanone	ND		0.50	0.30	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
2-Chlorotoluene	ND		0.050	0.020	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
2-Hexanone	ND		0.50	0.10	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
2-Methylnaphthalene	ND		0.20	0.075	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
4-Chlorotoluene	ND		0.050	0.020	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
4-Isopropyltoluene	ND		0.050	0.020	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
4-Methyl-2-pentanone	ND		0.50	0.075	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
Acetone	ND		0.75	0.75	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
Benzene	ND		0.025	0.010	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
Bromobenzene	ND		0.050	0.020	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
Bromodichloromethane	ND		0.050	0.020	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
Dibromochloromethane	ND		0.050	0.010	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
Bromoform	ND		0.050	0.020	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
Bromomethane	ND		0.75	0.75	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
Carbon disulfide	ND		0.50	0.050	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
Carbon tetrachloride	ND		0.050	0.020	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
Chlorobenzene	ND		0.10	0.040	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
Chloroethane	ND		0.10	0.050	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
Chloroform	ND		0.050	0.010	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
Chloromethane	ND		0.50	0.50	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
cis-1,2-Dichloroethene	ND		0.050	0.030	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
cis-1,3-Dichloropropene	ND		0.050	0.010	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
Dibromomethane	ND		0.050	0.010	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
Dichlorodifluoromethane	ND		0.050	0.020	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
Ethylbenzene	ND		0.050	0.010	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
Hexachlorobutadiene	ND		0.10	0.10	mg/Kg		05/29/26 13:29	06/02/26 11:32	1

Method: 8260B - Volatile Organic Compounds (GC/MS) (Continued)

Lab Sample ID: MB 885-49621/1-A
Matrix: Solid
Analysis Batch: 49720

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 49621

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Isopropylbenzene	ND		0.050	0.010	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
Methyl-tert-butyl Ether (MTBE)	ND		0.050	0.030	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
Methylene Chloride	ND		0.15	0.15	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
n-Butylbenzene	ND		0.15	0.020	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
N-Propylbenzene	ND		0.050	0.020	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
Naphthalene	ND		0.10	0.040	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
sec-Butylbenzene	ND		0.050	0.020	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
Styrene	ND		0.050	0.020	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
tert-Butylbenzene	ND		0.050	0.020	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
Tetrachloroethene (PCE)	ND		0.050	0.015	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
Toluene	ND		0.050	0.010	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
trans-1,2-Dichloroethene	ND		0.050	0.020	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
trans-1,3-Dichloropropene	ND		0.050	0.015	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
Trichloroethene (TCE)	ND		0.050	0.030	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
Trichlorofluoromethane	ND		0.050	0.015	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
Vinyl chloride	ND		0.050	0.030	mg/Kg		05/29/26 13:29	06/02/26 11:32	1
Xylenes, Total	ND		0.10	0.010	mg/Kg		05/29/26 13:29	06/02/26 11:32	1

Surrogate	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*117*		*65 - 147*	*05/29/26 13:29*	*06/02/26 11:32*	*1*
Toluene-d8 (Surr)	*90*		*70 - 130*	*05/29/26 13:29*	*06/02/26 11:32*	*1*
4-Bromofluorobenzene (Surr)	*105*		*62 - 144*	*05/29/26 13:29*	*06/02/26 11:32*	*1*
Dibromofluoromethane (Surr)	*99*		*73 - 145*	*05/29/26 13:29*	*06/02/26 11:32*	*1*

Lab Sample ID: LCS 885-49621/4-A
Matrix: Solid
Analysis Batch: 49720

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 49621

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
1,1-Dichloroethene	1.00	1.12		mg/Kg		112	70 - 130
Benzene	1.00	1.25		mg/Kg		125	70 - 130
Chlorobenzene	1.00	1.07		mg/Kg		107	70 - 130
Toluene	1.00	1.09		mg/Kg		109	70 - 130
Trichloroethene (TCE)	1.00	1.14		mg/Kg		114	70 - 130

Surrogate	*LCS %Recovery*	*LCS Qualifier*	*Limits*
1,2-Dichloroethane-d4 (Surr)	*115*		*65 - 147*
Toluene-d8 (Surr)	*90*		*70 - 130*
4-Bromofluorobenzene (Surr)	*107*		*62 - 144*
Dibromofluoromethane (Surr)	*101*		*73 - 145*

Method: 8015D - Diesel Range Organics (DRO) (GC)

Lab Sample ID: MB 885-49634/1-A — **Client Sample ID: Method Blank**
Matrix: Solid — **Prep Type: Total/NA**
Analysis Batch: 49657 — **Prep Batch: 49634**

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Diesel Range Organics [C10-C28]	ND		10	9.0	mg/Kg		05/29/26 15:48	06/01/26 10:59	1
Motor Oil Range Organics [C28-C40]	ND		50	50	mg/Kg		05/29/26 15:48	06/01/26 10:59	1

Surrogate	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Di-n-octyl phthalate (Surr)	*88*		*62 - 134*	*05/29/26 15:48*	*06/01/26 10:59*	*1*

Lab Sample ID: LCS 885-49634/2-A — **Client Sample ID: Lab Control Sample**
Matrix: Solid — **Prep Type: Total/NA**
Analysis Batch: 49657 — **Prep Batch: 49634**

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Diesel Range Organics [C10-C28]	50.0	42.4		mg/Kg		85	58 - 144

Surrogate	*LCS %Recovery*	*LCS Qualifier*	*Limits*
Di-n-octyl phthalate (Surr)	*78*		*62 - 134*

Method: 6020B - Metals (ICP/MS)

Lab Sample ID: MB 860-329537/1-A — **Client Sample ID: Method Blank**
Matrix: Solid — **Prep Type: Total/NA**
Analysis Batch: 330147 — **Prep Batch: 329537**

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	ND		0.0020	0.00037	mg/L		06/04/26 10:00	06/04/26 23:52	1

Lab Sample ID: LCS 860-329537/2-A — **Client Sample ID: Lab Control Sample**
Matrix: Solid — **Prep Type: Total/NA**
Analysis Batch: 330147 — **Prep Batch: 329537**

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Lead	0.100	0.112		mg/L		112	80 - 120

Lab Sample ID: LCSD 860-329537/3-A — **Client Sample ID: Lab Control Sample Dup**
Matrix: Solid — **Prep Type: Total/NA**
Analysis Batch: 330147 — **Prep Batch: 329537**

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Lead	0.100	0.101		mg/L		101	80 - 120	11	20

Lab Sample ID: LB 860-329206/1-B — **Client Sample ID: Method Blank**
Matrix: Solid — **Prep Type: TCLP**
Analysis Batch: 330147 — **Prep Batch: 329537**

Analyte	LB Result	LB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	ND		0.010	0.0018	mg/L		06/04/26 10:00	06/05/26 00:59	5

Client: Daniel B. Stephens & Associates Inc.
Job ID: 885-50339-1
Project/Site: Tucumcari Truck Stop

Method: 6020B - Metals (ICP/MS) (Continued)

Lab Sample ID: LB 860-329217/1-B
Client Sample ID: Method Blank
Matrix: Solid
Prep Type: TCLP
Analysis Batch: 330147
Prep Batch: 329537

Analyte	LB Result	LB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	ND		0.010	0.0018	mg/L		06/04/26 10:00	06/05/26 00:00	5

GC/MS VOA

Prep Batch: 49621

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-50339-1	TTS-Shell-WCS-4	Total/NA	Solid	5030C	
MB 885-49621/1-A	Method Blank	Total/NA	Solid	5030C	
LCS 885-49621/4-A	Lab Control Sample	Total/NA	Solid	5030C	

Analysis Batch: 49720

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-50339-1	TTS-Shell-WCS-4	Total/NA	Solid	8260B	49621
MB 885-49621/1-A	Method Blank	Total/NA	Solid	8260B	49621
LCS 885-49621/4-A	Lab Control Sample	Total/NA	Solid	8260B	49621

GC VOA

Prep Batch: 49621

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-50339-1	TTS-Shell-WCS-4	Total/NA	Solid	5030C	

Analysis Batch: 50080

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-50339-1	TTS-Shell-WCS-4	Total/NA	Solid	8015D	49621

GC Semi VOA

Prep Batch: 49634

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-50339-1	TTS-Shell-WCS-4	Total/NA	Solid	SHAKE	
MB 885-49634/1-A	Method Blank	Total/NA	Solid	SHAKE	
LCS 885-49634/2-A	Lab Control Sample	Total/NA	Solid	SHAKE	

Analysis Batch: 49657

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
MB 885-49634/1-A	Method Blank	Total/NA	Solid	8015D	49634
LCS 885-49634/2-A	Lab Control Sample	Total/NA	Solid	8015D	49634

Analysis Batch: 49715

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-50339-1	TTS-Shell-WCS-4	Total/NA	Solid	8015D	49634

Metals

Leach Batch: 329206

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-50339-1	TTS-Shell-WCS-4	TCLP	Solid	1311	
LB 860-329206/1-B	Method Blank	TCLP	Solid	1311	

Leach Batch: 329217

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
LB 860-329217/1-B	Method Blank	TCLP	Solid	1311	

Prep Batch: 329537

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-50339-1	TTS-Shell-WCS-4	TCLP	Solid	3010A	329206
LB 860-329206/1-B	Method Blank	TCLP	Solid	3010A	329206

Metals (Continued)

Prep Batch: 329537 (Continued)

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
LB 860-329217/1-B	Method Blank	TCLP	Solid	3010A	329217
MB 860-329537/1-A	Method Blank	Total/NA	Solid	3010A	
LCS 860-329537/2-A	Lab Control Sample	Total/NA	Solid	3010A	
LCSD 860-329537/3-A	Lab Control Sample Dup	Total/NA	Solid	3010A	

Analysis Batch: 330147

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
885-50339-1	TTS-Shell-WCS-4	TCLP	Solid	6020B	329537
LB 860-329206/1-B	Method Blank	TCLP	Solid	6020B	329537
LB 860-329217/1-B	Method Blank	TCLP	Solid	6020B	329537
MB 860-329537/1-A	Method Blank	Total/NA	Solid	6020B	329537
LCS 860-329537/2-A	Lab Control Sample	Total/NA	Solid	6020B	329537
LCSD 860-329537/3-A	Lab Control Sample Dup	Total/NA	Solid	6020B	329537

Lab Chronicle

Client: Daniel B. Stephens & Associates Inc. Job ID: 885-50339-1
Project/Site: Tucumcari Truck Stop

Client Sample ID: TTS-Shell-WCS-4 **Lab Sample ID: 885-50339-1**
Date Collected: 05/28/26 13:05 **Matrix: Solid**
Date Received: 05/29/26 14:18

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	5030C			49621	VP	EET ALB	05/29/26 15:30
Total/NA	Analysis	8260B		1	49720	ES	EET ALB	06/02/26 16:42
Total/NA	Prep	5030C			49621	VP	EET ALB	05/29/26 15:30
Total/NA	Analysis	8015D		1	50080	VP	EET ALB	06/09/26 02:05
Total/NA	Prep	SHAKE			49634	JF	EET ALB	05/29/26 15:48
Total/NA	Analysis	8015D		1	49715	EM	EET ALB	06/02/26 17:34
TCLP	Leach	1311			329206	EMC	EET HOU	06/03/26 12:00 - 06/04/26 04:00 [1]
TCLP	Prep	3010A			329537	MD	EET HOU	06/04/26 10:00
TCLP	Analysis	6020B		1	330147	DP	EET HOU	06/05/26 01:05

[1] This procedure uses a method stipulated length of time for the process. Both start and end times are displayed.

Laboratory References:

EET ALB = Eurofins Albuquerque, 4901 Hawkins NE, Albuquerque, NM 87109, TEL (505)345-3975

EET HOU = Eurofins Houston, 4145 Greenbriar Dr, Stafford, TX 77477, TEL (281)240-4200

Accreditation/Certification Summary

Client: Daniel B. Stephens & Associates Inc. Job ID: 885-50339-1
Project/Site: Tucumcari Truck Stop

Laboratory: Eurofins Albuquerque

Unless otherwise noted, all analytes for this laboratory were covered under each accreditation/certification below.

Authority	Program	Identification Number	Expiration Date
New Mexico	State	NM9425	02-25-27

The following analytes are included in this report, but the laboratory is not certified by New Mexico State NM9425. This list may include analytes for which the agency does not offer certification:

Analysis Method	Prep Method	Matrix	Analyte
8015D	5030C	Solid	Gasoline Range Organics [C6 - C10]
8015D	SHAKE	Solid	Diesel Range Organics [C10-C28]
8015D	SHAKE	Solid	Motor Oil Range Organics [C28-C40]
8260B	5030C	Solid	1,1,1,2-Tetrachloroethane
8260B	5030C	Solid	1,1,1-Trichloroethane
8260B	5030C	Solid	1,1,2,2-Tetrachloroethane
8260B	5030C	Solid	1,1,2-Trichloroethane
8260B	5030C	Solid	1,1-Dichloroethane
8260B	5030C	Solid	1,1-Dichloroethene
8260B	5030C	Solid	1,1-Dichloropropene
8260B	5030C	Solid	1,2,3-Trichlorobenzene
8260B	5030C	Solid	1,2,3-Trichloropropane
8260B	5030C	Solid	1,2,4-Trichlorobenzene
8260B	5030C	Solid	1,2,4-Trimethylbenzene
8260B	5030C	Solid	1,2-Dibromo-3-Chloropropane
8260B	5030C	Solid	1,2-Dibromoethane (EDB)
8260B	5030C	Solid	1,2-Dichlorobenzene
8260B	5030C	Solid	1,2-Dichloroethane (EDC)
8260B	5030C	Solid	1,2-Dichloropropane
8260B	5030C	Solid	1,3,5-Trimethylbenzene
8260B	5030C	Solid	1,3-Dichlorobenzene
8260B	5030C	Solid	1,3-Dichloropropane
8260B	5030C	Solid	1,4-Dichlorobenzene
8260B	5030C	Solid	1-Methylnaphthalene
8260B	5030C	Solid	2,2-Dichloropropane
8260B	5030C	Solid	2-Butanone
8260B	5030C	Solid	2-Chlorotoluene
8260B	5030C	Solid	2-Hexanone
8260B	5030C	Solid	2-Methylnaphthalene
8260B	5030C	Solid	4-Chlorotoluene
8260B	5030C	Solid	4-Isopropyltoluene
8260B	5030C	Solid	4-Methyl-2-pentanone
8260B	5030C	Solid	Acetone
8260B	5030C	Solid	Benzene
8260B	5030C	Solid	Bromobenzene
8260B	5030C	Solid	Bromodichloromethane
8260B	5030C	Solid	Bromoform
8260B	5030C	Solid	Bromomethane
8260B	5030C	Solid	Carbon disulfide
8260B	5030C	Solid	Carbon tetrachloride
8260B	5030C	Solid	Chlorobenzene
8260B	5030C	Solid	Chloroethane
8260B	5030C	Solid	Chloroform
8260B	5030C	Solid	Chloromethane
8260B	5030C	Solid	cis-1,2-Dichloroethene
8260B	5030C	Solid	cis-1,3-Dichloropropene

Accreditation/Certification Summary

Client: Daniel B. Stephens & Associates Inc. Job ID: 885-50339-1
Project/Site: Tucumcari Truck Stop

Laboratory: Eurofins Albuquerque (Continued)

Unless otherwise noted, all analytes for this laboratory were covered under each accreditation/certification below.

Authority	Program	Identification Number	Expiration Date

The following analytes are included in this report, but the laboratory is not certified by New Mexico State NM9425. This list may include analytes for which the agency does not offer certification:

Analysis Method	Prep Method	Matrix	Analyte
8260B	5030C	Solid	Dibromochloromethane
8260B	5030C	Solid	Dibromomethane
8260B	5030C	Solid	Dichlorodifluoromethane
8260B	5030C	Solid	Ethylbenzene
8260B	5030C	Solid	Hexachlorobutadiene
8260B	5030C	Solid	Isopropylbenzene
8260B	5030C	Solid	Methylene Chloride
8260B	5030C	Solid	Methyl-tert-butyl Ether (MTBE)
8260B	5030C	Solid	Naphthalene
8260B	5030C	Solid	n-Butylbenzene
8260B	5030C	Solid	N-Propylbenzene
8260B	5030C	Solid	sec-Butylbenzene
8260B	5030C	Solid	Styrene
8260B	5030C	Solid	tert-Butylbenzene
8260B	5030C	Solid	Tetrachloroethene (PCE)
8260B	5030C	Solid	Toluene
8260B	5030C	Solid	trans-1,2-Dichloroethene
8260B	5030C	Solid	trans-1,3-Dichloropropene
8260B	5030C	Solid	Trichloroethene (TCE)
8260B	5030C	Solid	Trichlorofluoromethane
8260B	5030C	Solid	Vinyl chloride
8260B	5030C	Solid	Xylenes, Total

Oregon	NELAP	NM100001	02-25-27

Laboratory: Eurofins Houston

All accreditations/certifications held by this laboratory are listed. Not all accreditations/certifications are applicable to this report.

Authority	Program	Identification Number	Expiration Date
Arkansas DEQ	State	88-00759	08-05-26
Florida	NELAP	E871002	06-30-26
Louisiana (All)	NELAP	03054	06-30-26
New Mexico	State	TX00122	06-30-26
Oklahoma	NELAP	1306	12-31-26
Oregon	NELAP	4213-001	03-30-27
Texas	NELAP	T104704265	07-31-26
Texas	NELAP	T104704215	06-30-26
Texas	TCEQ Water Supply	T104704215	11-24-28
USDA	US Federal Programs	525-23-79-79507R1	04-10-29
Washington	State	C1114-26	03-22-27

Chain-of-Custody Record

Client: Daniel B Stephens & Associates

Mailing Address: 6501 Americas Pkwy Suite 200 Albuquerque NM 87110

Phone #: 505-918-4260

email or Fax#:

QA/QC Package:
☐ Standard ☐ Level 4 (Full Validation)

Accreditation. ☐ Az Compliance
☐ NELAC ☐ Other
☐ EDD (Type)

Turn-Around Time.
☐ Standard ☐ Rush

Project Name: Tucumcari Truck Stop

Project #: 24-12336-P4T4

Project Manager: John Bunch

Sampler: Shaelyn Kiley

On Ice: ☒ Yes ☐ No

# of Coolers: 1

Cooler Temp(including CF): 5.7-0.1=5.6 °C

eurofins | Environment Testing Albuquerque

www.hallenvironmental.com

4901 Hawkins NE - Albuquerque, NM 871

Tel. 505-345-3975 Fax 505-345-4107 885-50339 COC

Analysis Request

Date	Time	Matrix	Sample Name	Container Type and #	Preservative Type	HEAL No.	BTEX / MTBE / TMB's (8021)	TPH:8015D(GRO / DRO / MRO)	8081 Pesticides/8082 PCB's	EDB (Method 8011)	PAHs by 8270SIMS	RCRA 8 Metals	Cl, F, Br, NO_3, NO_2, PO_4, SO_4	8260 (VOA) EPA	8270 (Semi-VOA)	Total Coliform (Present/Absent)	EPA 8260 B	8015B EPA	EPA 6010 (TCLP)			
5/28	13:05	soil	TTS-Shell-WCS-4	Glass Jar 1	N/A												X	X	X			

Date	Time	Relinquished by:	Received by:	Via	Date	Time
5/29	1418	Shaelyn Kiley		UPS	5.29.26	1418
Date	Time	Relinquished by:	Received by	Via	Date	Time

Remarks:

If necessary, samples submitted to Hall Environmental may be subcontracted to other accredited laboratories | This serves as notice of this possibility Any sub-contracted data will be clearly notated on the analytical report.

Page 17 of 19

6/9/2026

Login Sample Receipt Checklist

Client: Daniel B. Stephens & Associates Inc.

Job Number: 885-50339-1

Login Number: 50339
List Number: 1
Creator: Dominguez, Desiree

List Source: Eurofins Albuquerque
List Creation: 06/02/26 05:59 PM

Question	Answer	Comment
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	N/A	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	

Login Sample Receipt Checklist

Client: Daniel B. Stephens & Associates Inc.

Job Number: 885-50339-1

Login Number: 50339
List Number: 2
Creator: Marrero, Misleydis

List Source: Eurofins Houston
List Creation: 06/02/26 11:59 PM

Question	Answer	Comment
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	N/A	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	

Appendix I

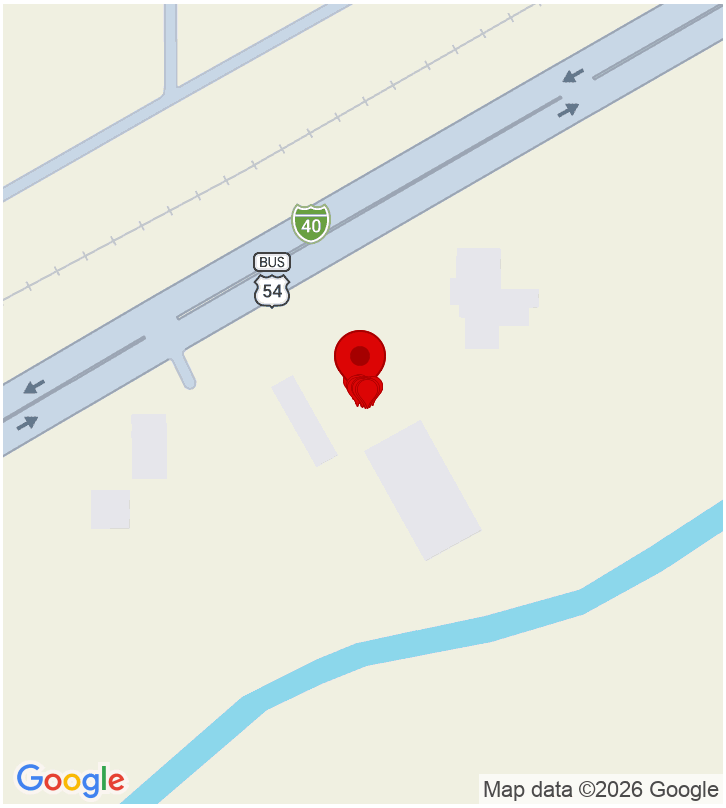
Waste Manifests and Bills of Lading

DBS&A
a Geo-Logic Company

Dig & Haul Soil Manifest

April 6, 2026

5/29/2026, 4:59:45 PM UTC



CREATED

4/9/2026, 12:53:27 PM UTC
by Taylor Busch

UPDATED

5/29/2026, 4:59:45 PM UTC
by Grace Herrmann

LOCATION

35.158141, -103.771669

PROJECT

Tucumcari Truck Stop

ASSIGNED TO

Taylor Busch

Project Name	DB24.1236 Tucumcari Truck Stop
Date	April 6, 2026
Field Staff	Lydia Allison

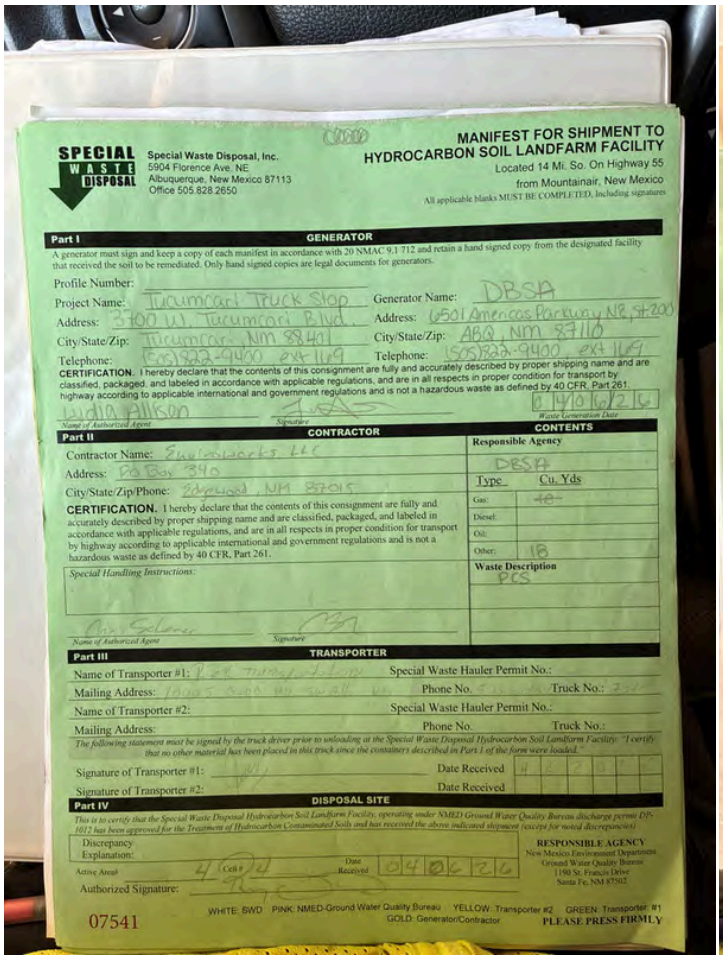
Soil Manifest (28 Items)

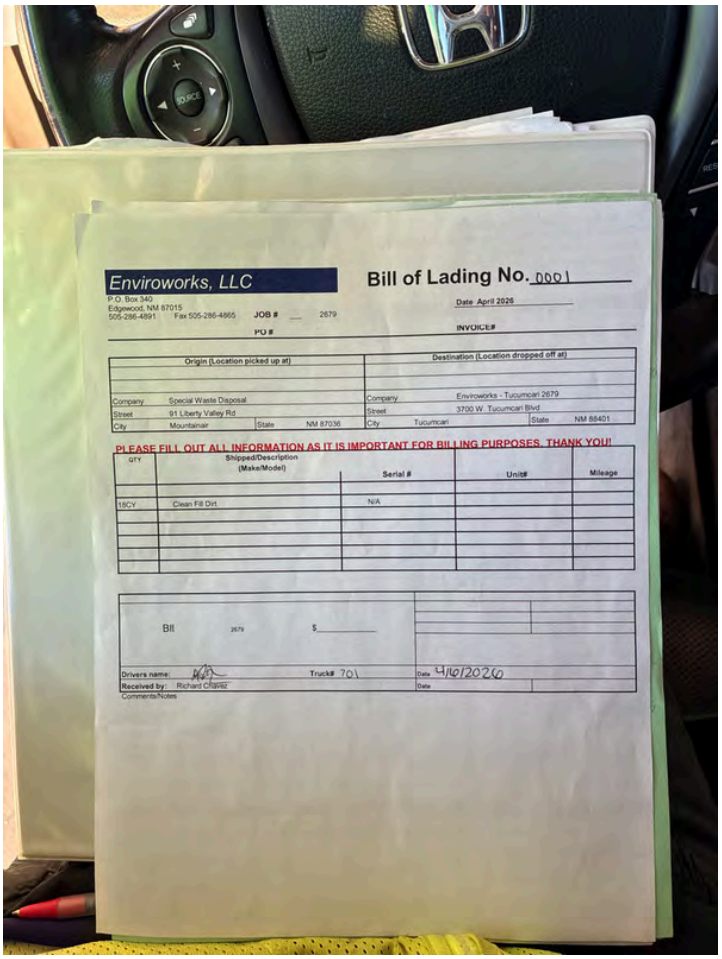
Soil Manifest - 1. 07541

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07541
Bill of Lading Serial Number	0001
Trucking Company	R&R Transportation
Truck #	701
Driver	Unknown
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





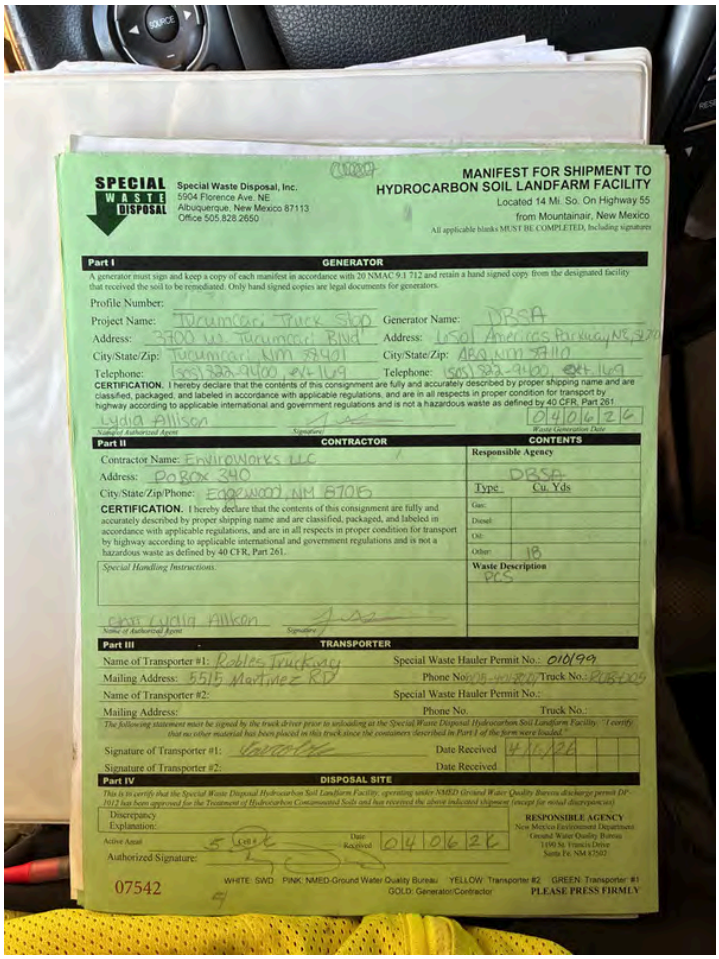
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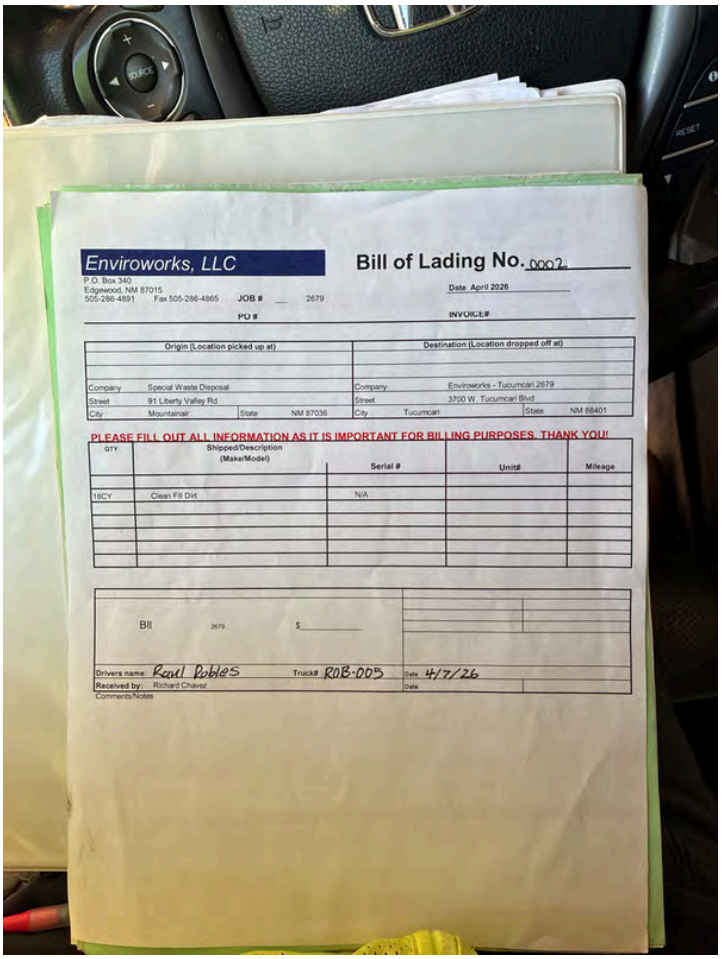
Soil Manifest - 2. 07542

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07542
Bill of Lading Serial Number	0002
Trucking Company	Robles Trucking
Truck #	ROB-005
Driver	Raul Robles
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





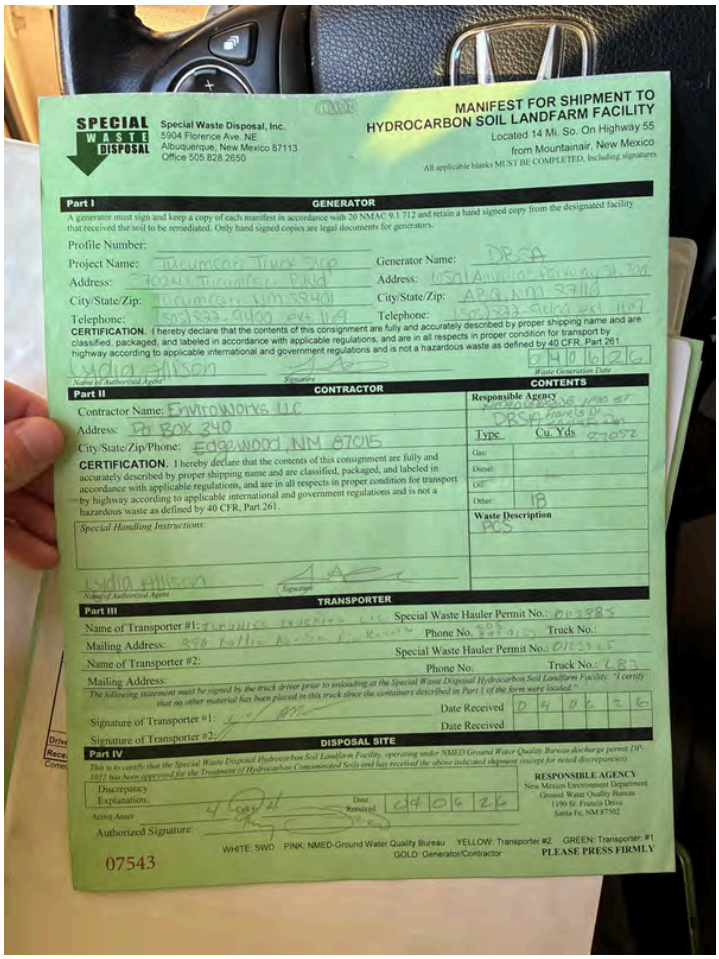
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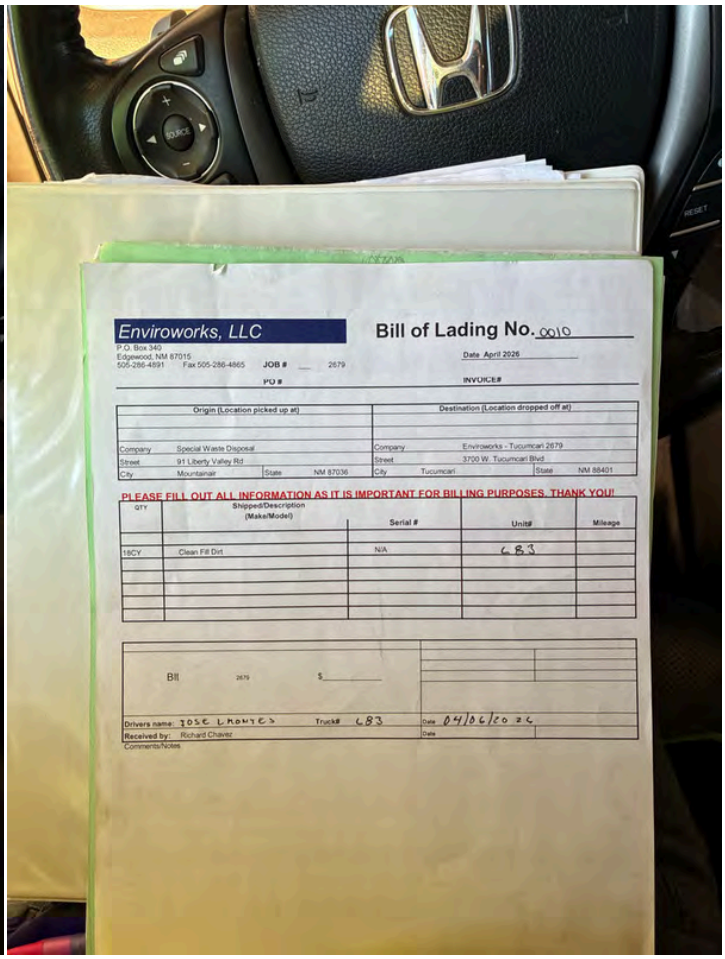
Soil Manifest - 3. 07543

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07543
Bill of Lading Serial Number	0010
Trucking Company	JC Montes Trucking
Truck #	L83
Driver	Jose L Montes
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





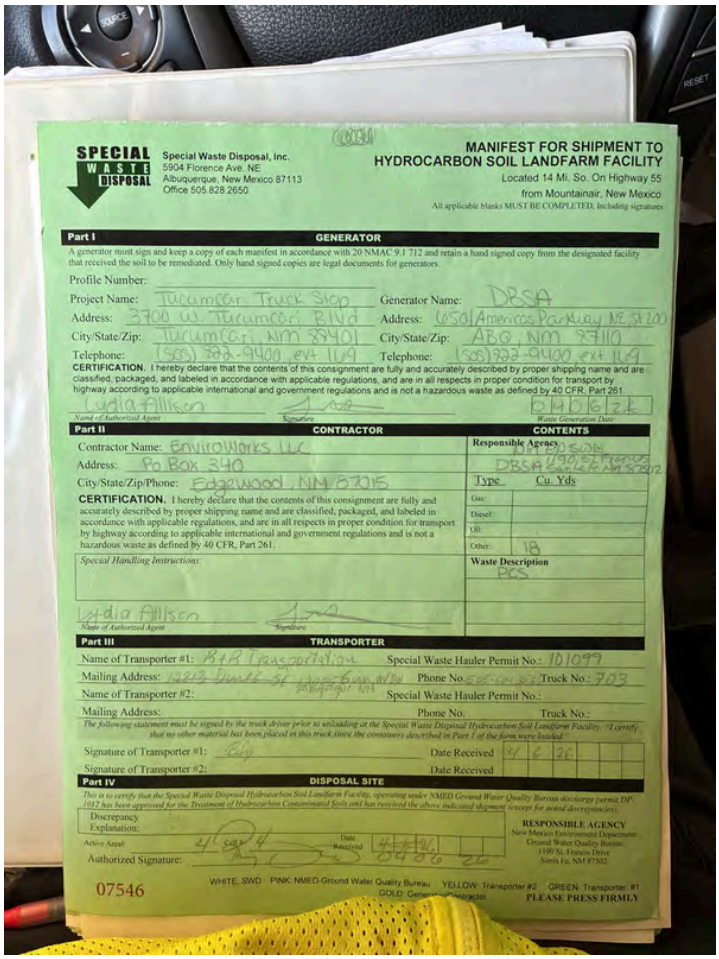
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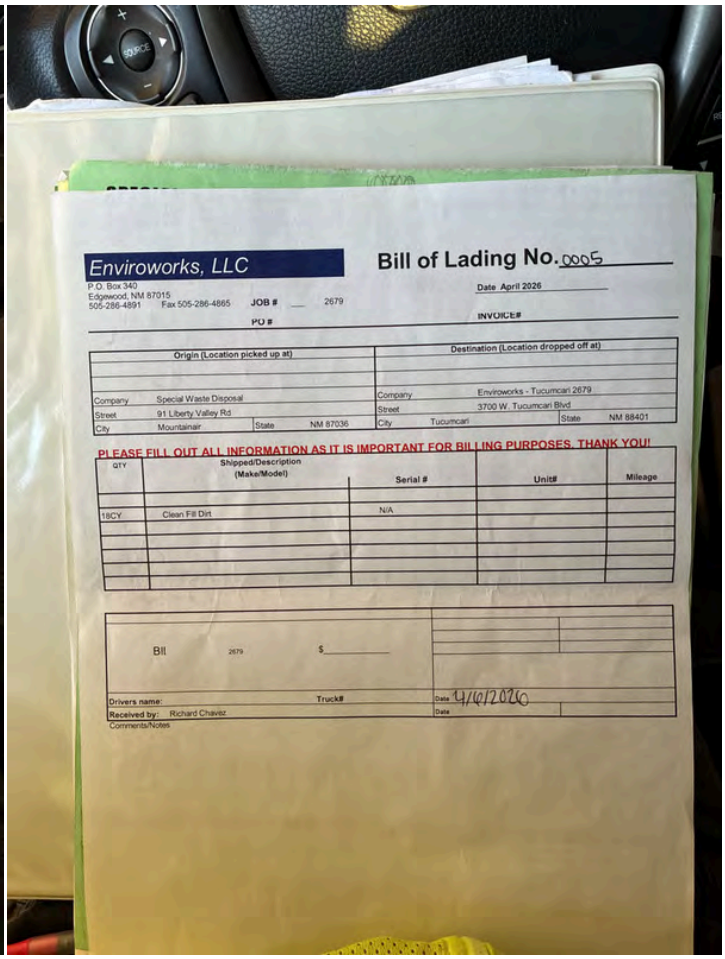
Soil Manifest - 4. 07546

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07546
Bill of Lading Serial Number	0005
Trucking Company	R&R Transportation
Truck #	703
Driver	Unknown
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





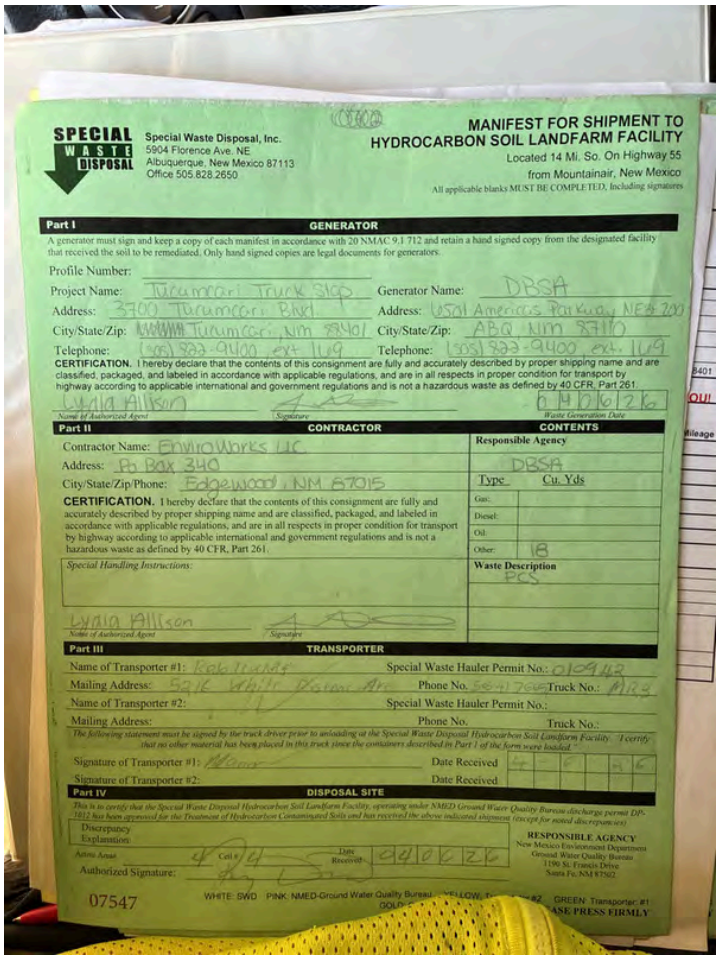
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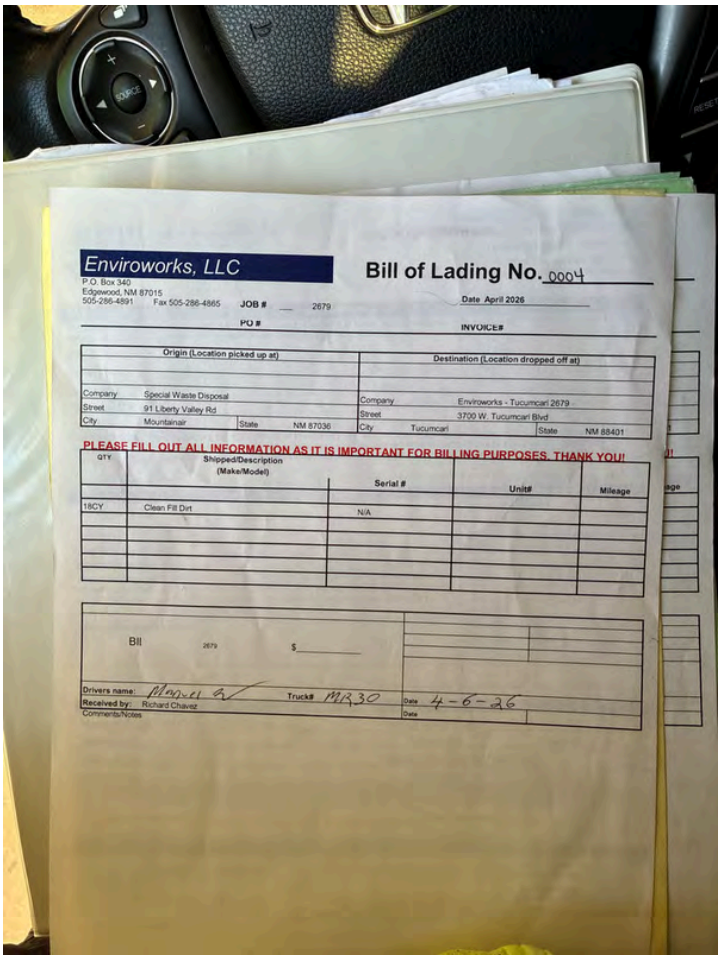
Soil Manifest - 5. 07547

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07547
Bill of Lading Serial Number	0004
Trucking Company	RoJo Trucking
Truck #	MR3
Driver	Manuel
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





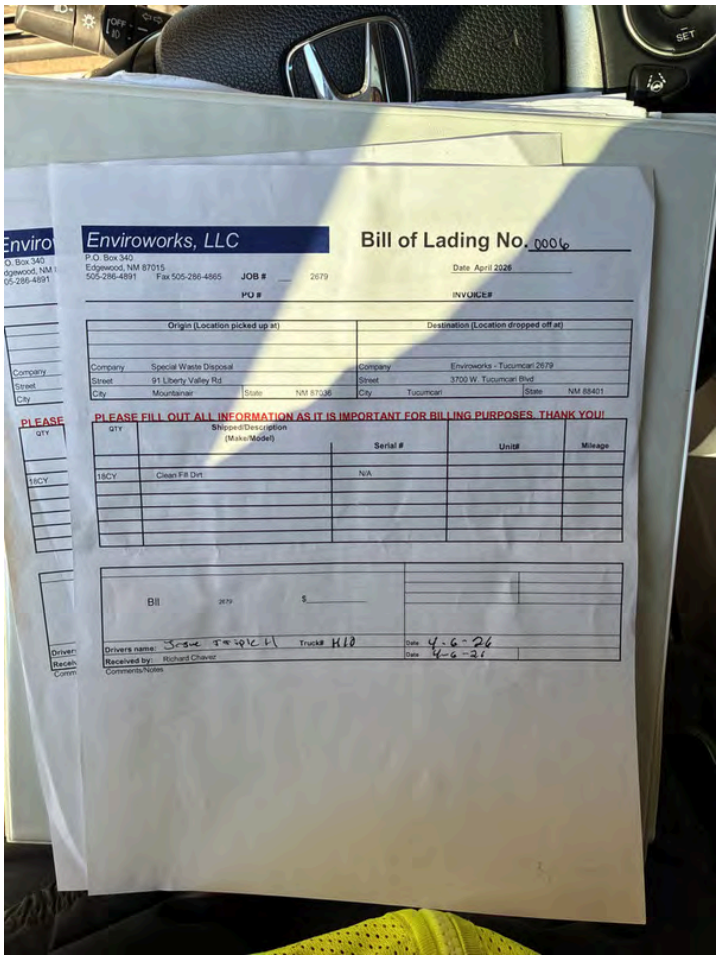
Notes

Soil Manifest - 6. 07548, Manifest not received

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07548, Manifest not received
Bill of Lading Serial Number	0006
Trucking Company	Triple H Trucking
Truck #	H10
Driver	Josue
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



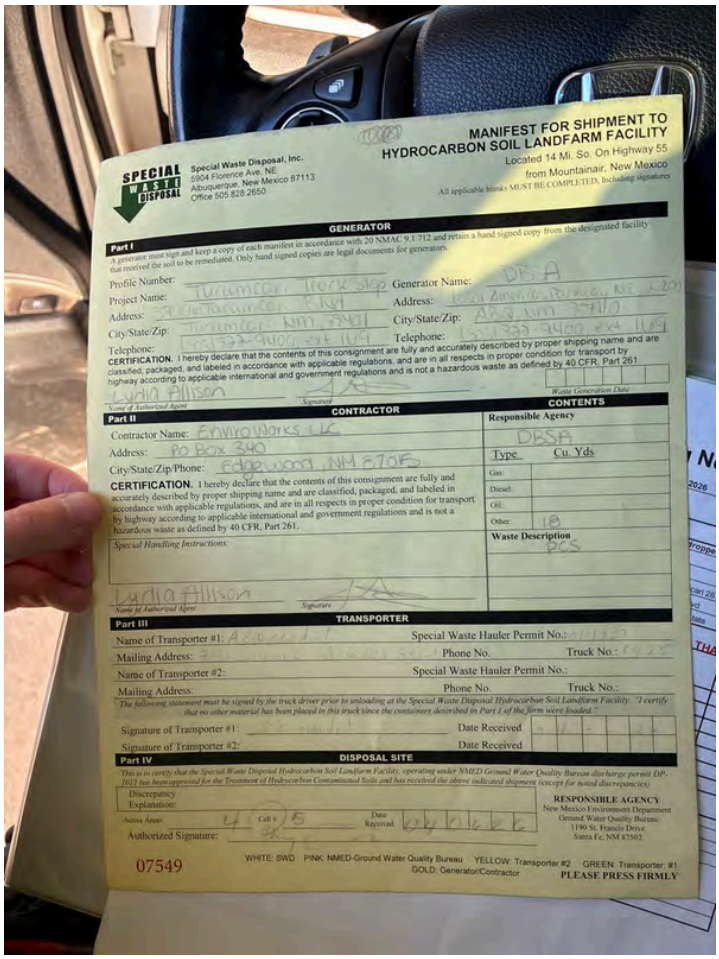
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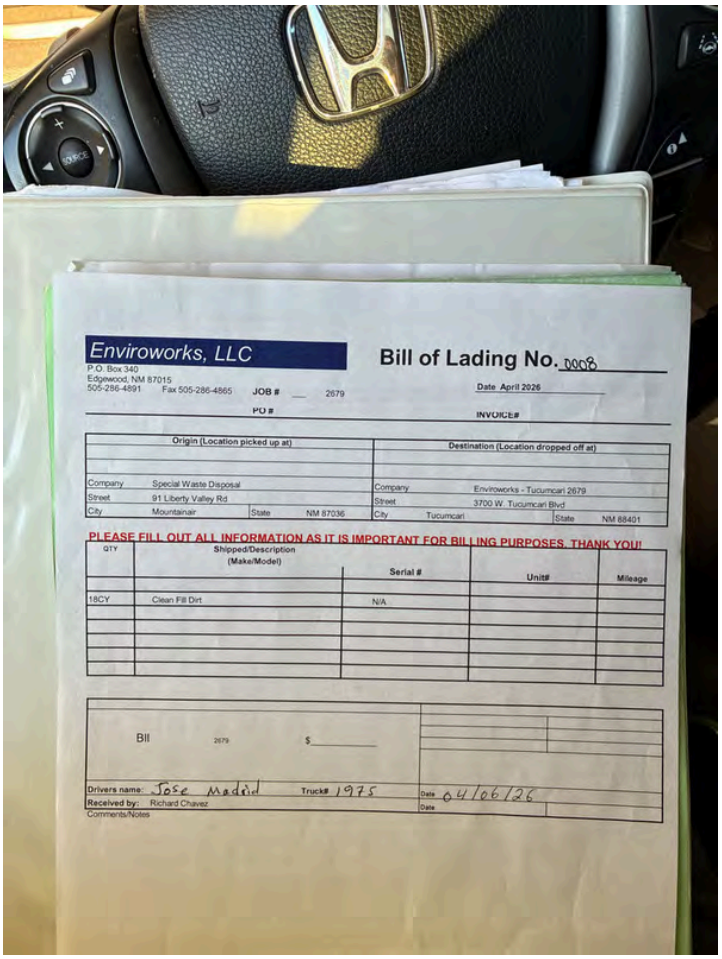
Soil Manifest - 7. 07549

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07549
Bill of Lading Serial Number	0008
Trucking Company	ABQ Madrid
Truck #	1975
Driver	Jose Madrid
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





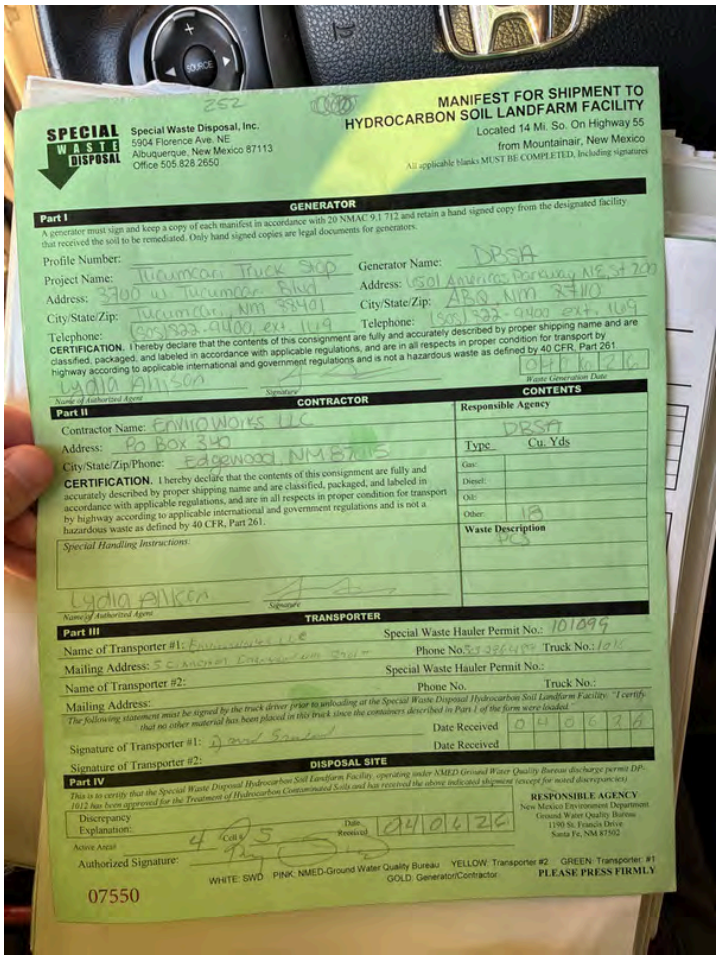
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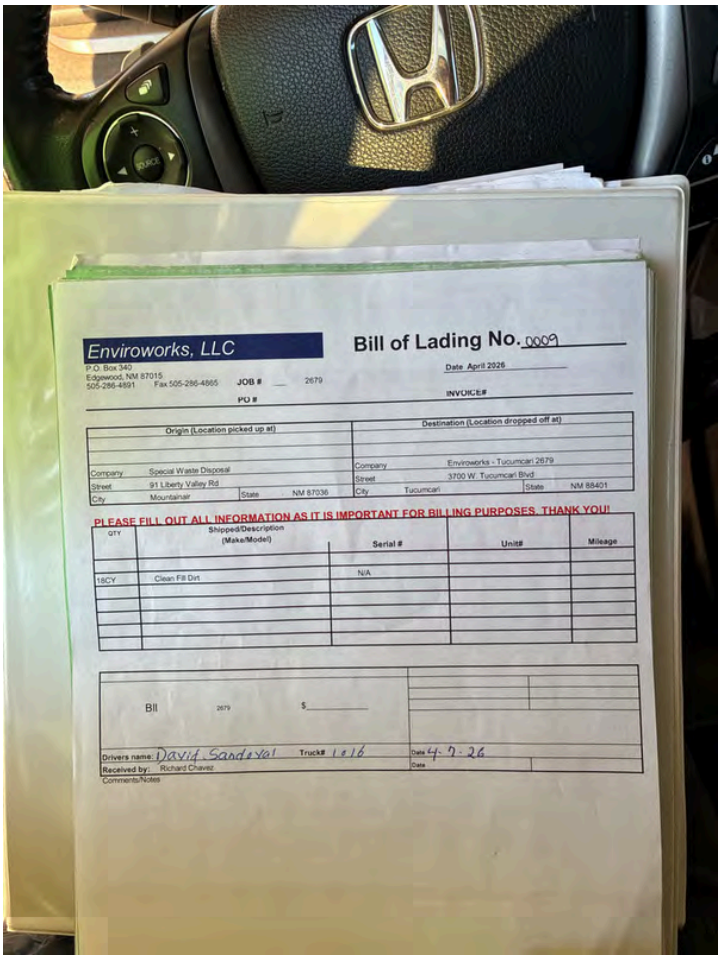
Soil Manifest - 8. 07550

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07550
Bill of Lading Serial Number	0009
Trucking Company	EnviroWorks LLC
Truck #	1016
Driver	David Sandoval
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



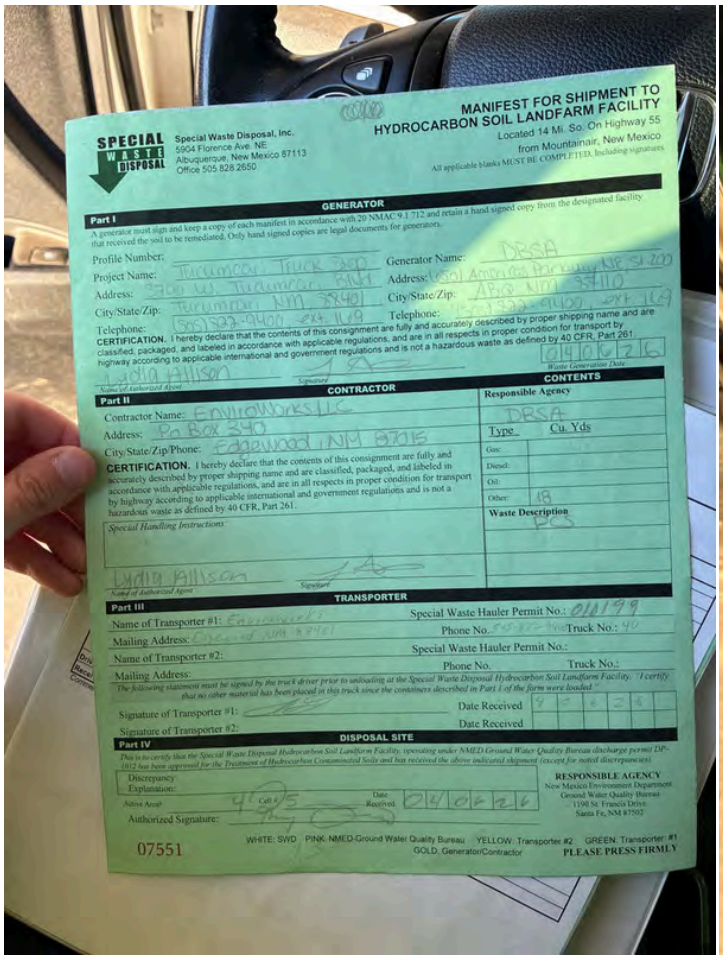


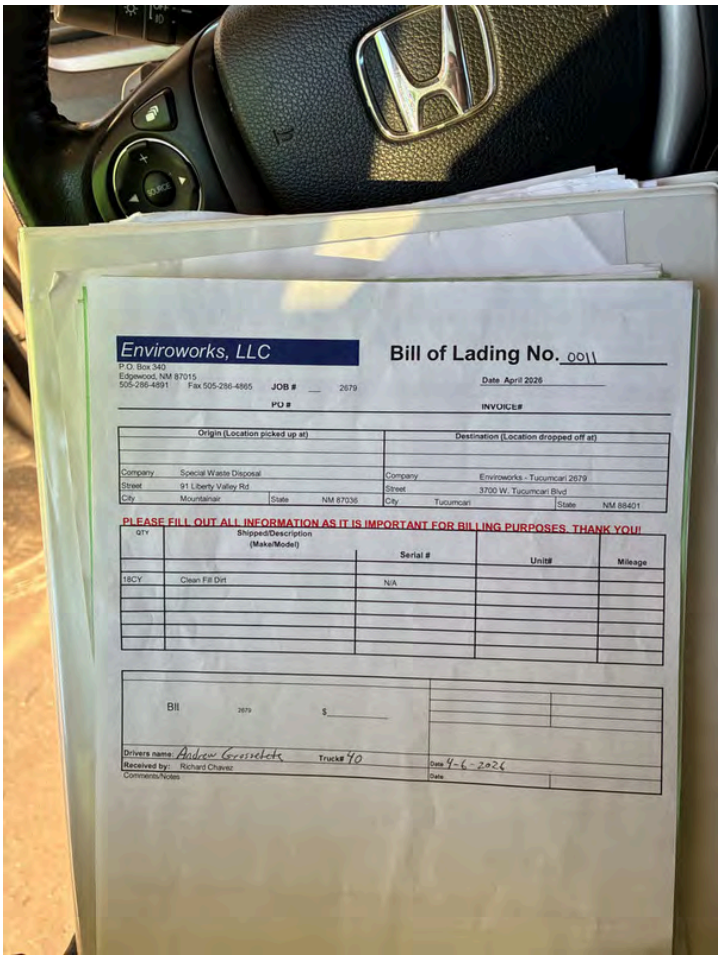
Notes	

Soil Manifest - 9. 07551

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07551
Bill of Lading Serial Number	0011
Trucking Company	EnviroWorks LLC
Truck #	40
Driver	Andrew Grossetete
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





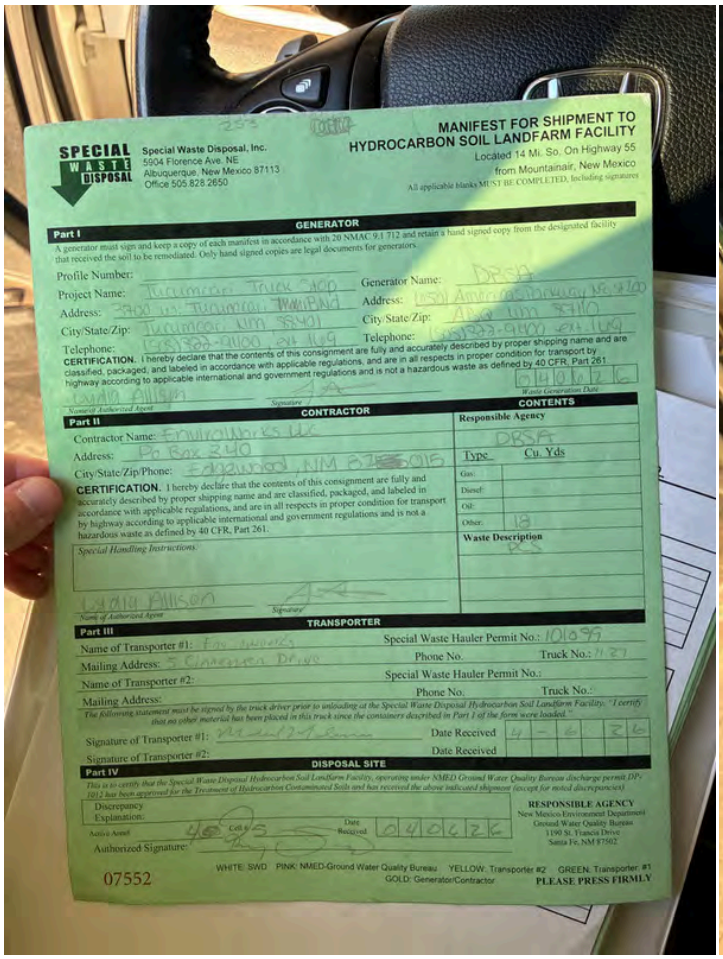
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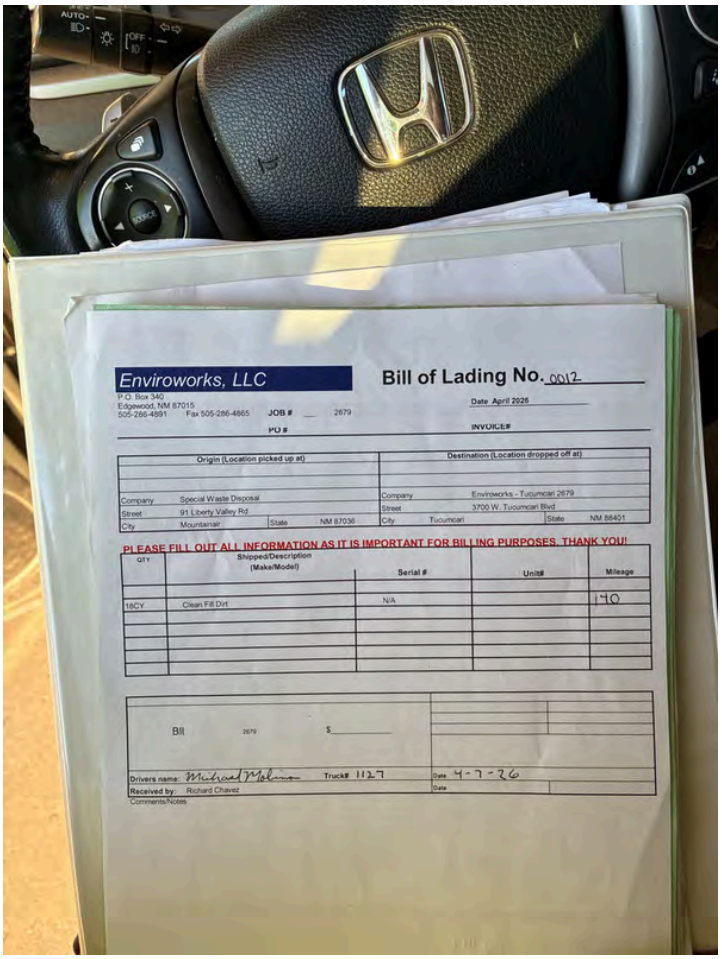
Soil Manifest - 10. 07552

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07552
Bill of Lading Serial Number	0012
Trucking Company	EnviroWorks LLC
Truck #	1127
Driver	Michael
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





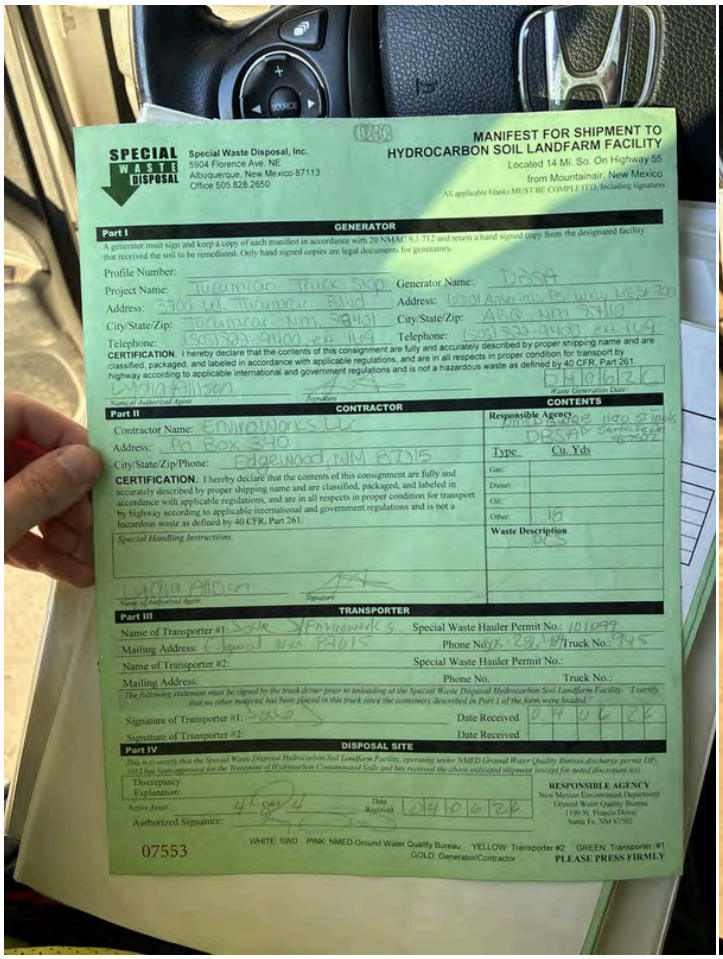
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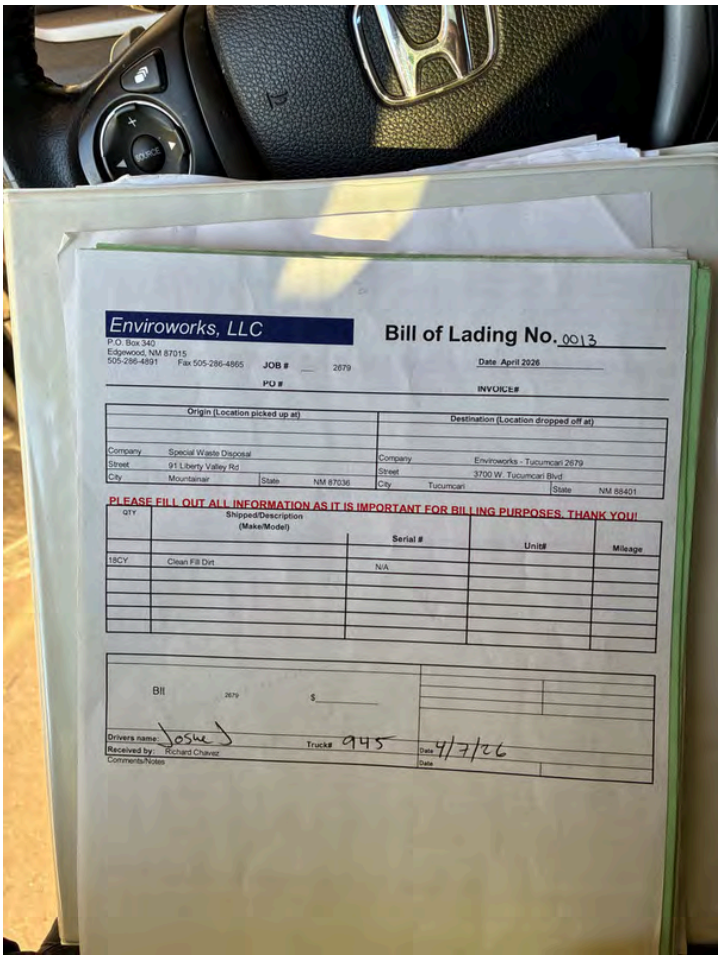
Soil Manifest - 11. 07553

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07553
Bill of Lading Serial Number	0013
Trucking Company	EnviroWorks LLC
Truck #	945
Driver	Joshe S
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



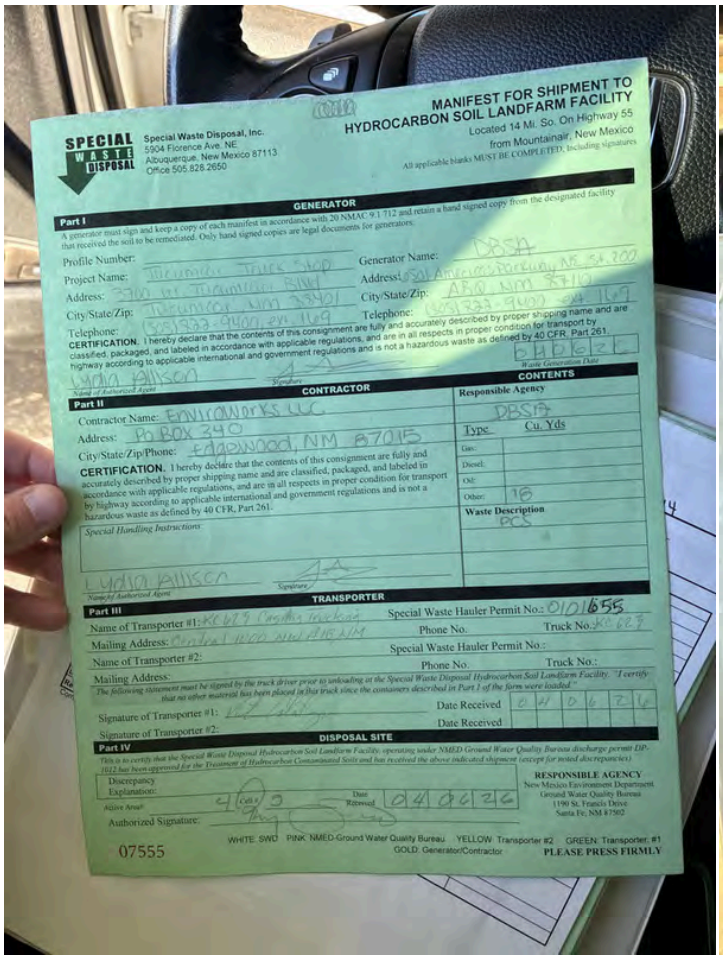


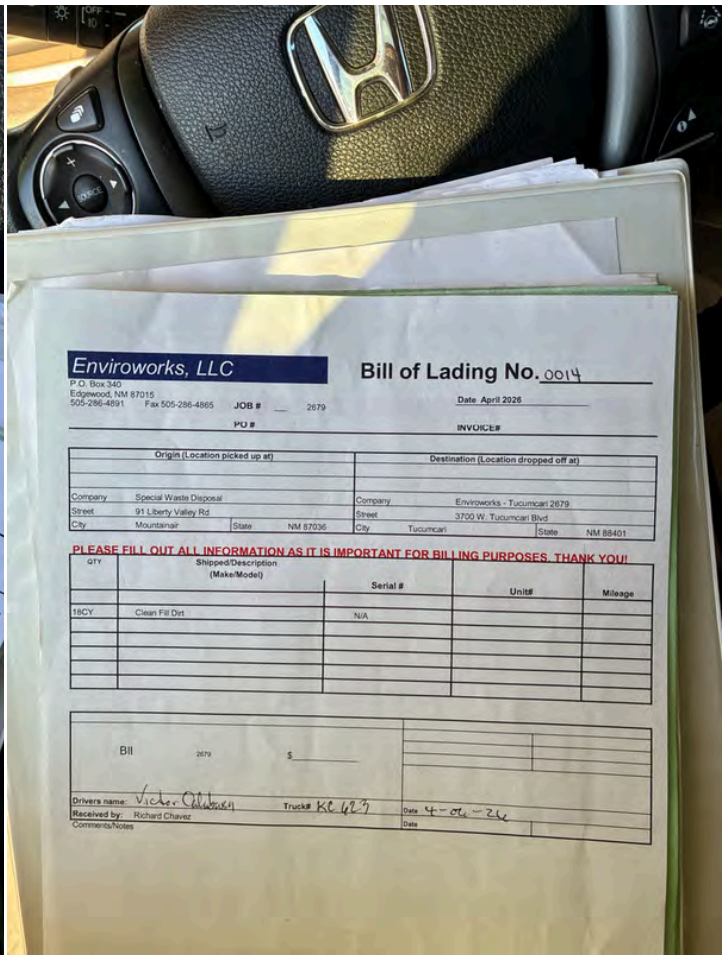
Notes	

Soil Manifest - 12. 07555

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07555
Bill of Lading Serial Number	0014
Trucking Company	Casitas Trucking
Truck #	KC 623
Driver	Victor Calabasa
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





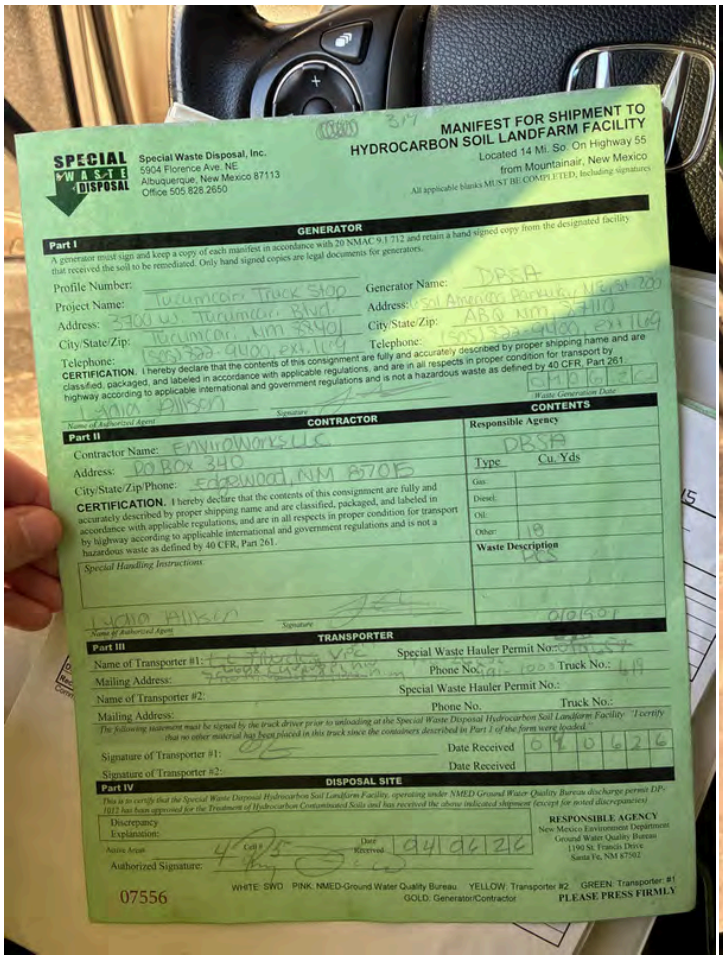
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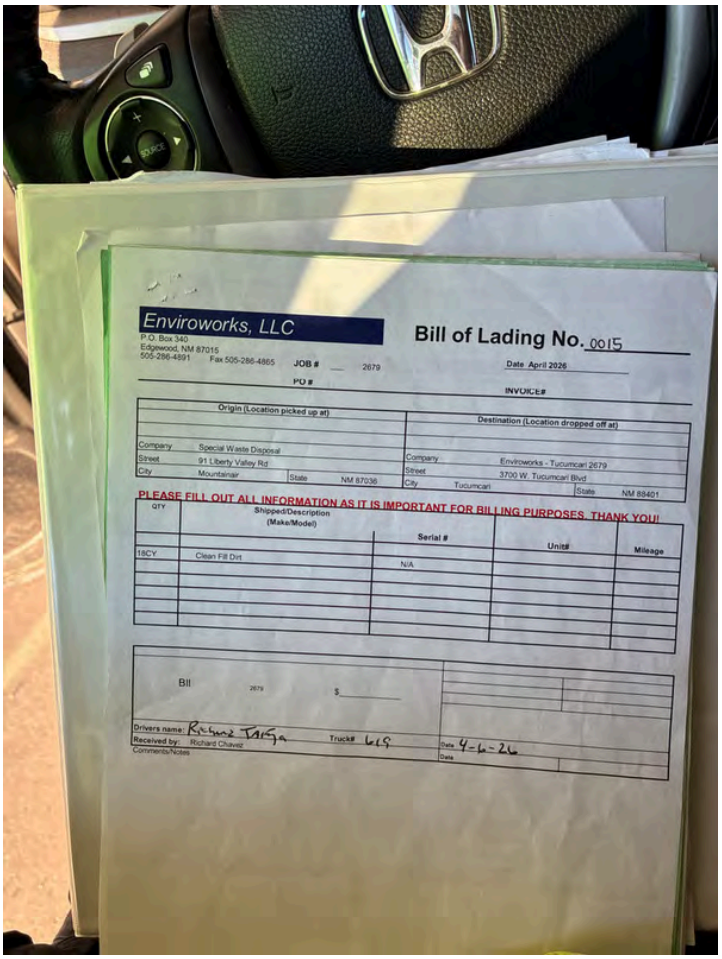
Soil Manifest - 13. 07556

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07556
Bill of Lading Serial Number	0015
Trucking Company	VPC Trucking
Truck #	619
Driver	Richard
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





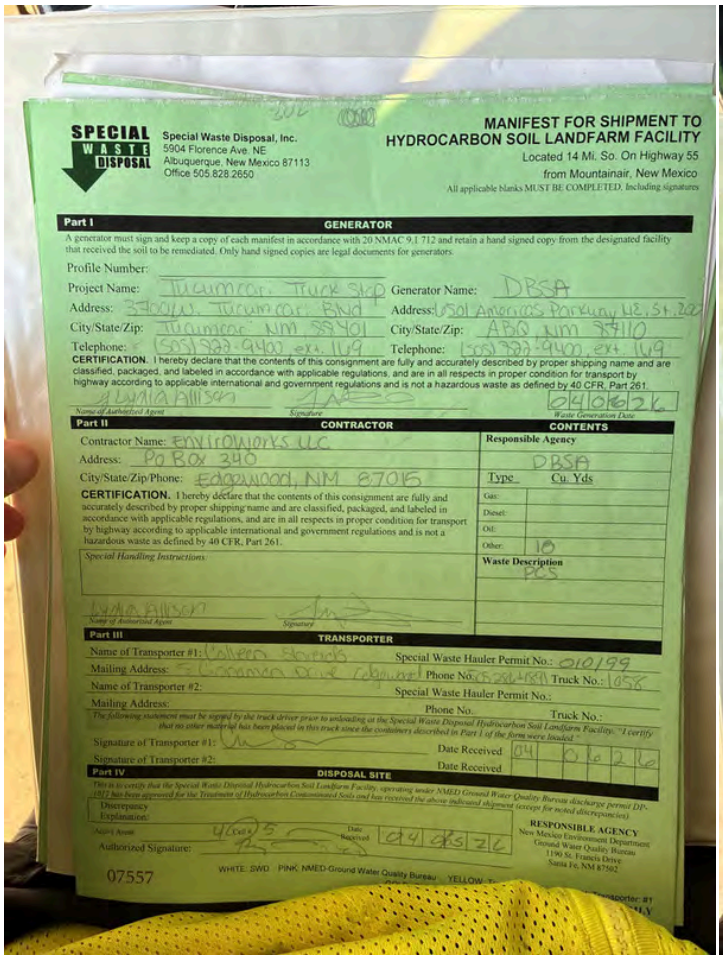
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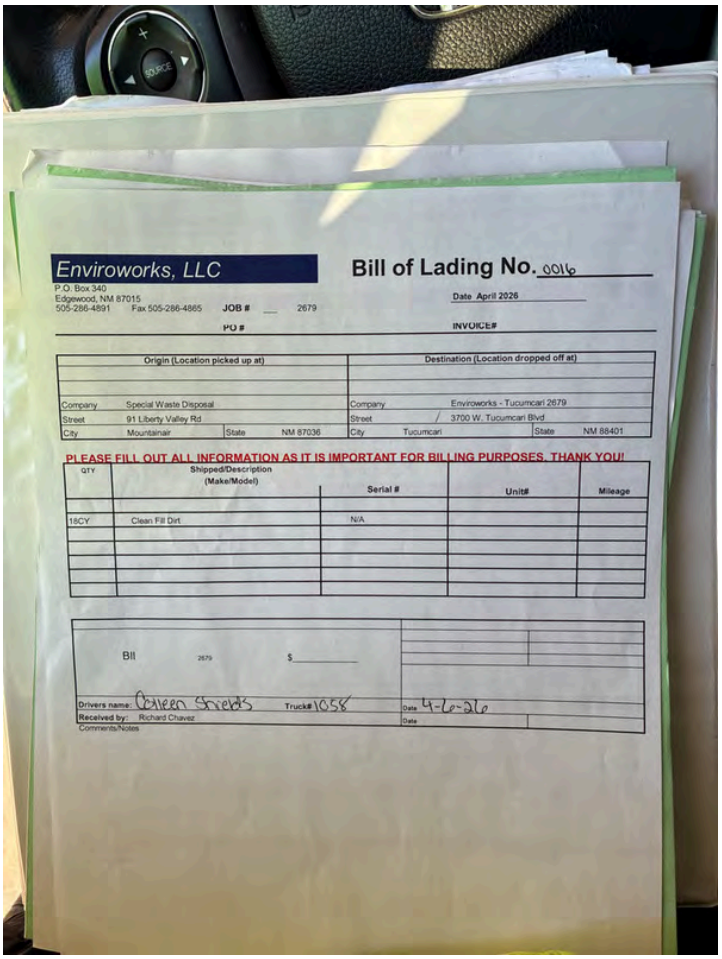
Soil Manifest - 14. 07557

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07557
Bill of Lading Serial Number	0016
Trucking Company	EnviroWorks LLC
Truck #	1058
Driver	Colleen Shields
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





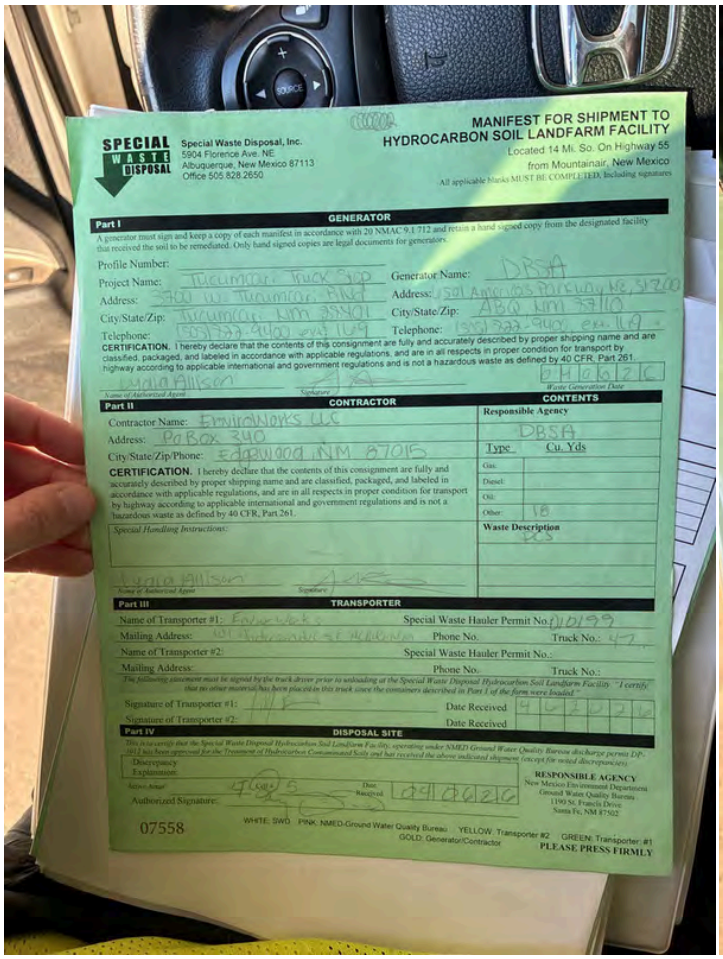
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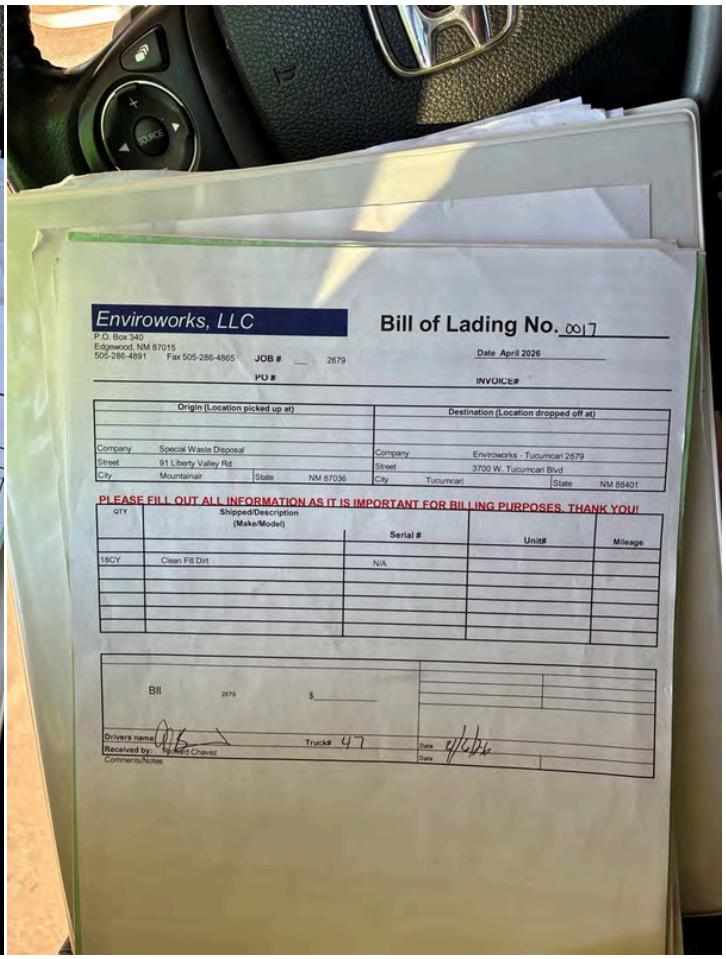
Soil Manifest - 15. 07558

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07558
Bill of Lading Serial Number	0017
Trucking Company	EnviroWorks LLC
Truck #	47
Driver	Unknown
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





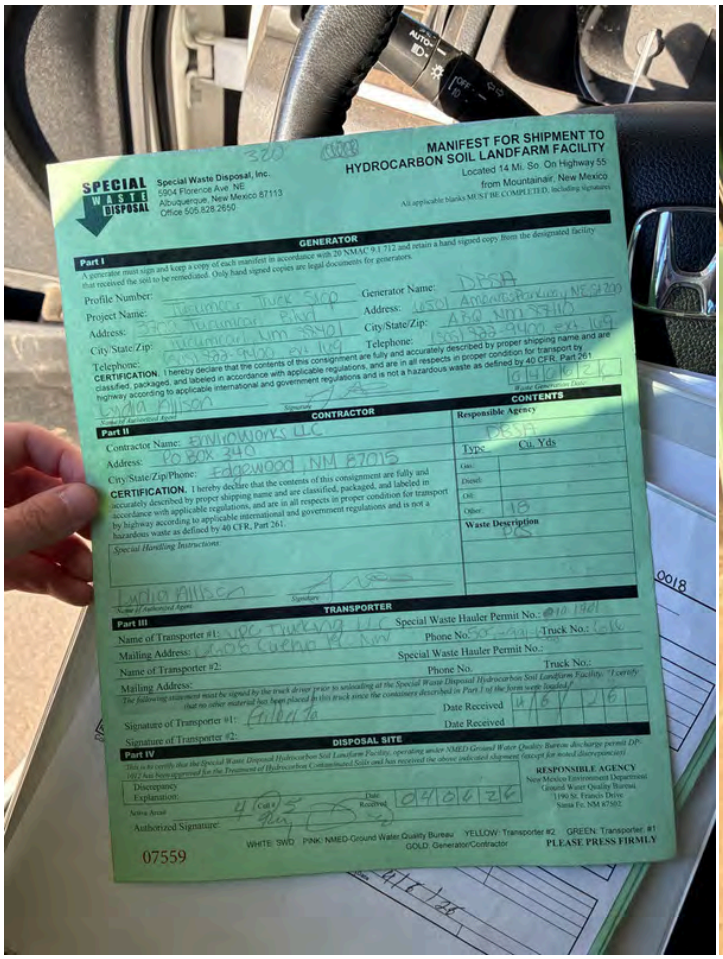
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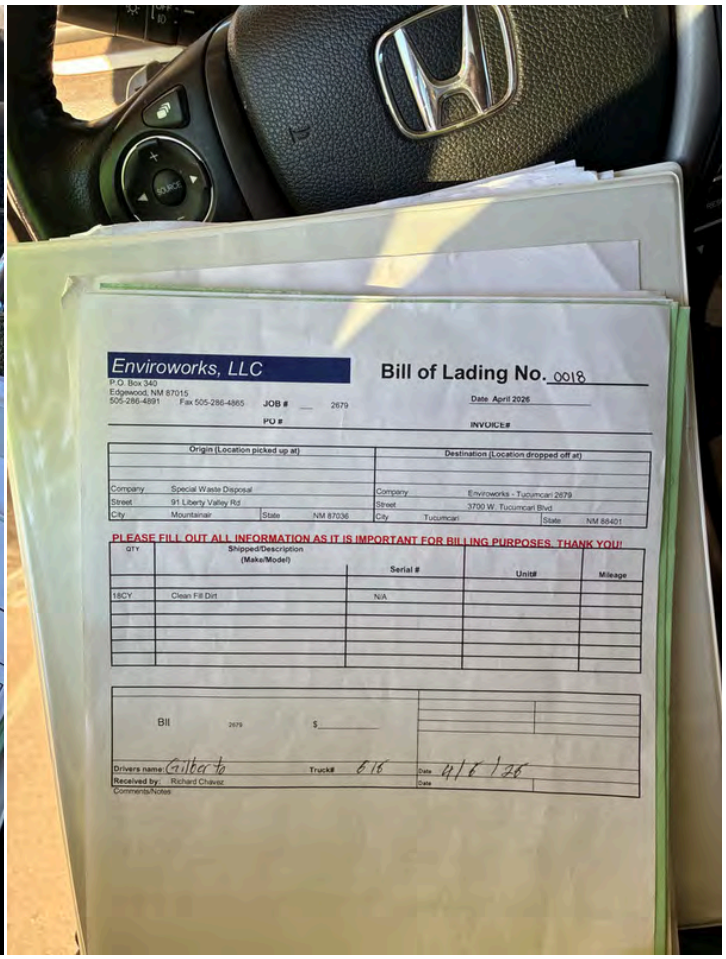
Soil Manifest - 16. 07559

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07559
Bill of Lading Serial Number	0018
Trucking Company	VPC Trucking LLC
Truck #	616
Driver	Gilberto
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





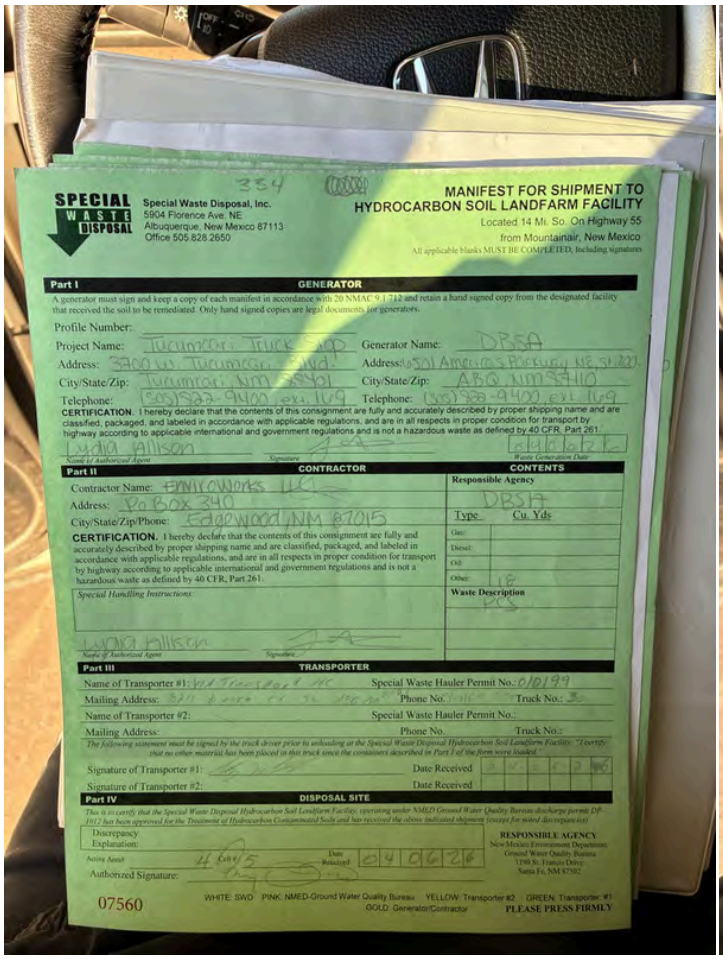
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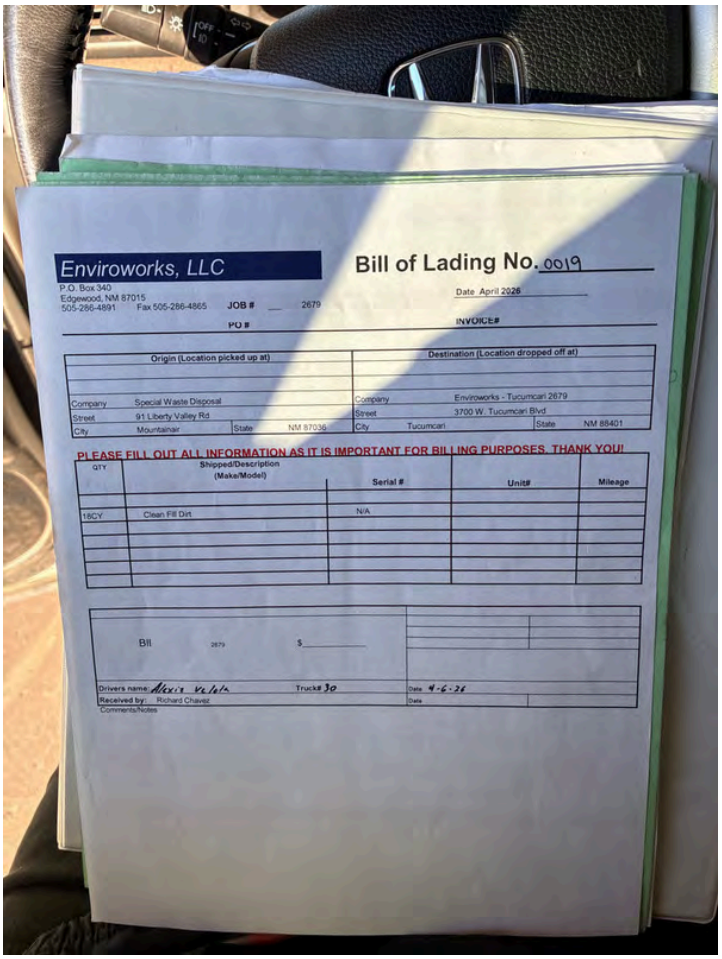
Soil Manifest - 17. 07560

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07560
Bill of Lading Serial Number	0019
Trucking Company	VLA Transport LLC
Truck #	30
Driver	Alexis
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





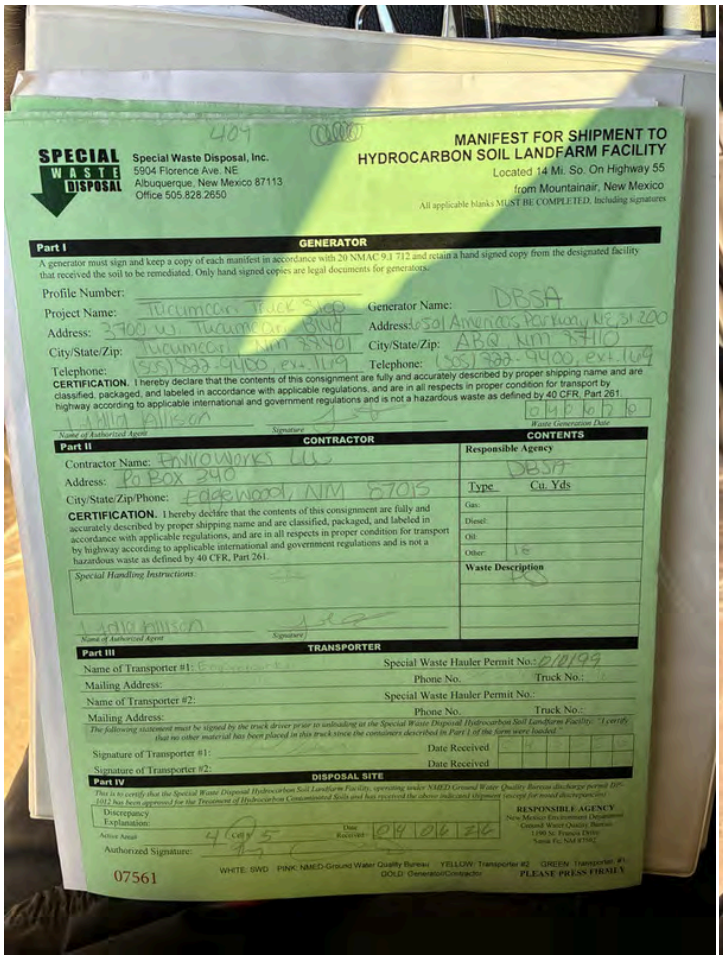
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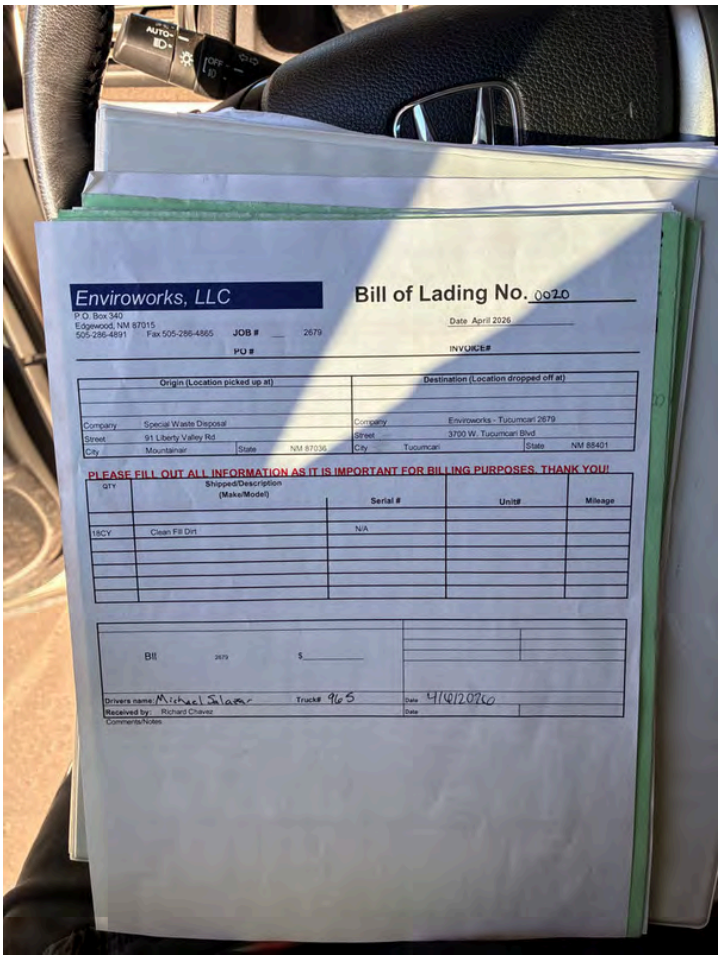
Soil Manifest - 18. 07561

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07561
Bill of Lading Serial Number	0020
Trucking Company	EnviroWorks LLC
Truck #	965
Driver	Michael Salazar
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





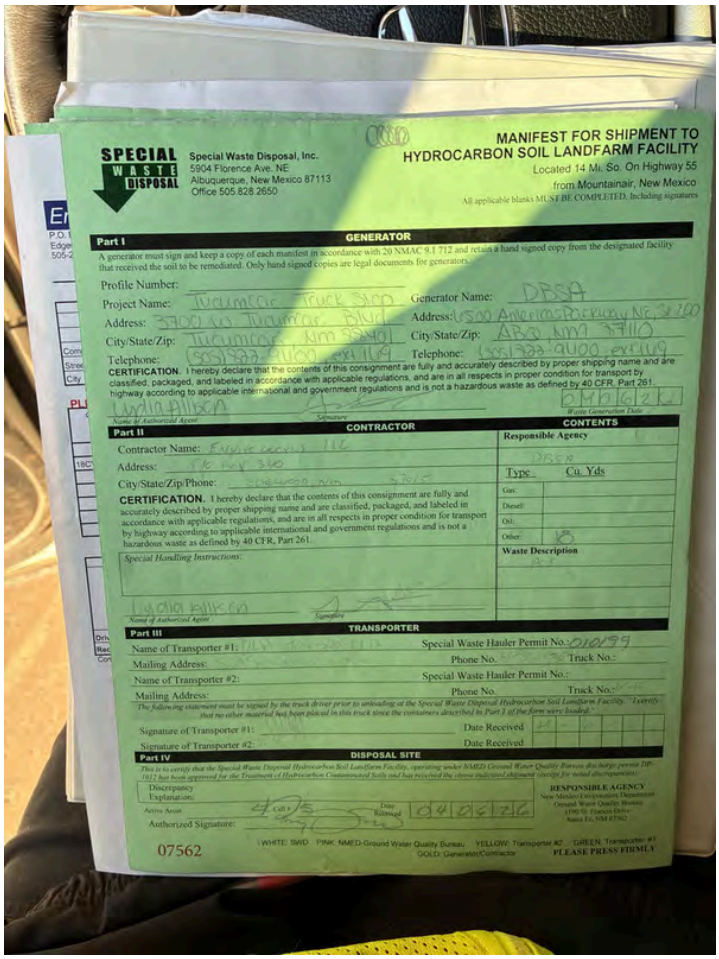
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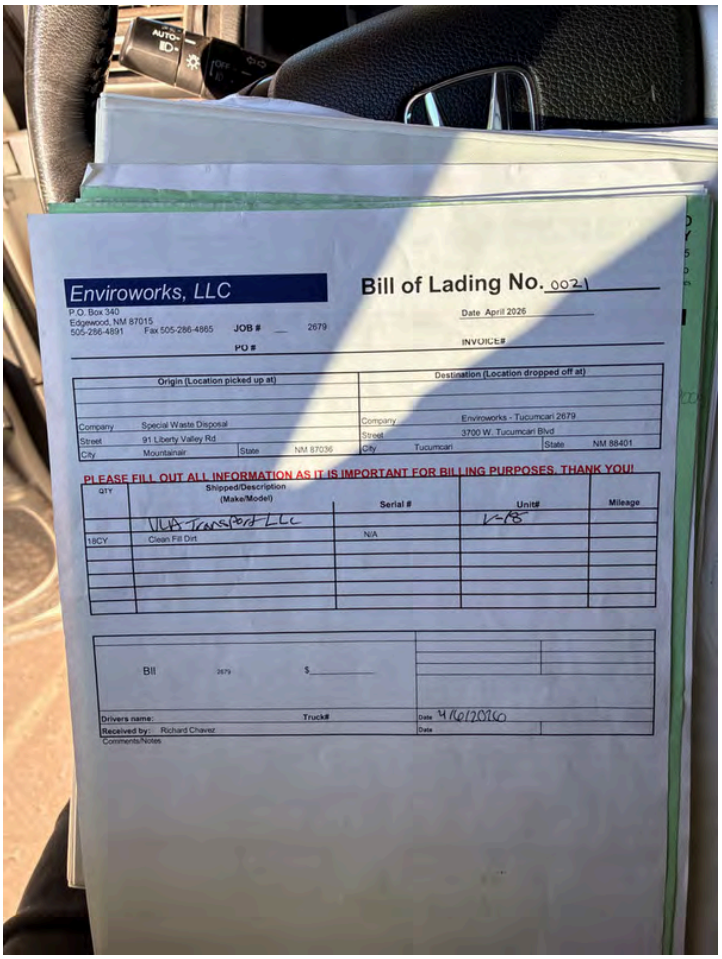
Soil Manifest - 19. 07562

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07562
Bill of Lading Serial Number	0021
Trucking Company	VLA Transport LLC
Truck #	V-18
Driver	Unknown
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





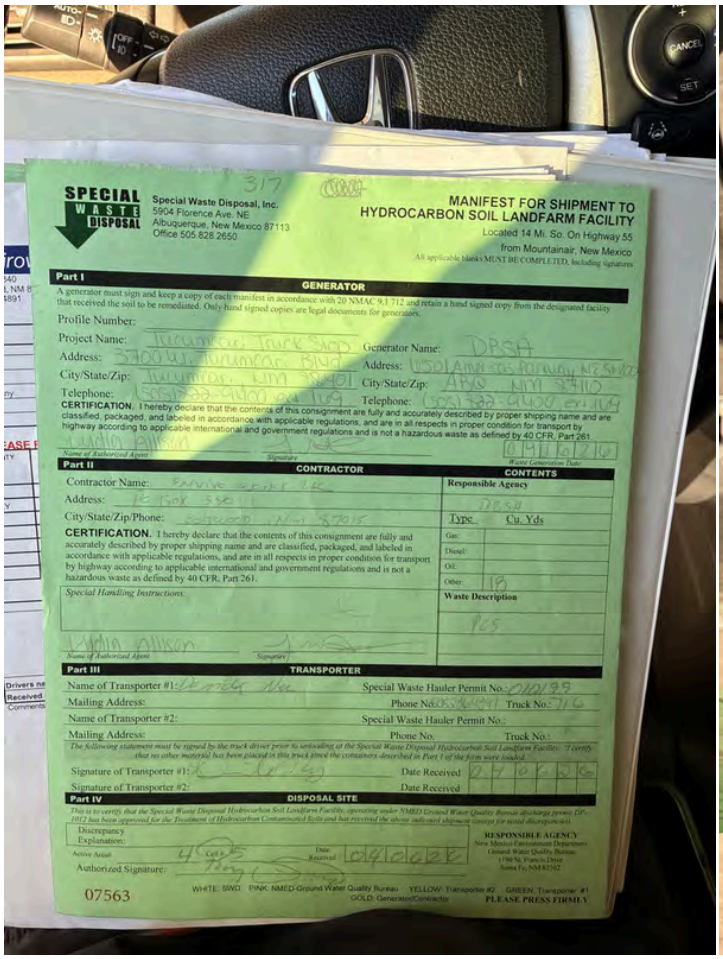
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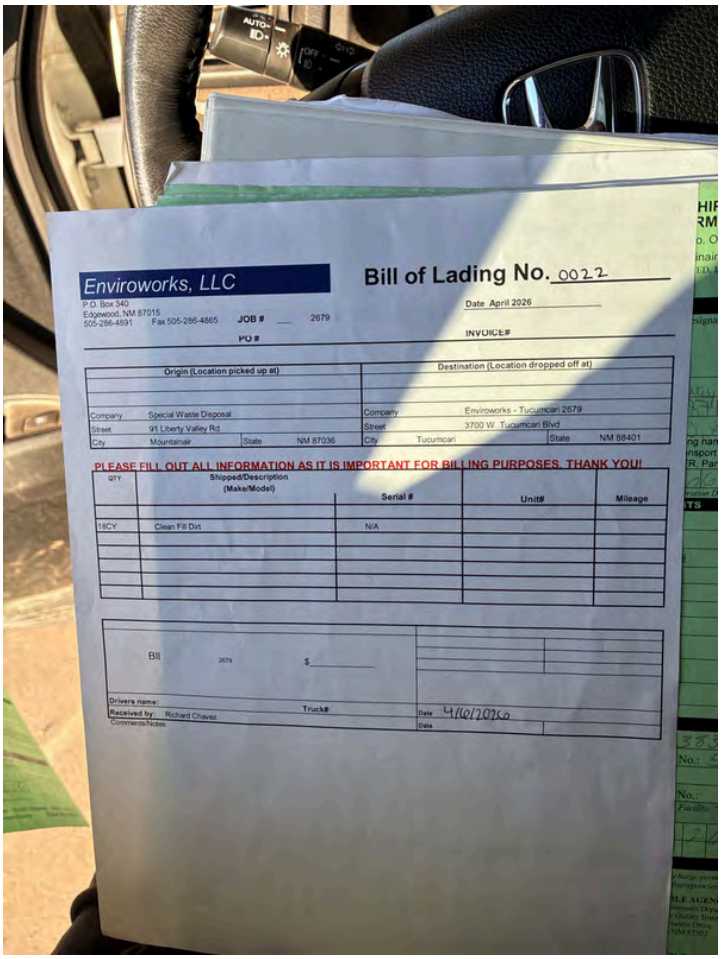
Soil Manifest - 20. 07563

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07563
Bill of Lading Serial Number	0022
Trucking Company	EnviroWorks LLC
Truck #	716
Driver	Derrick Nu
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





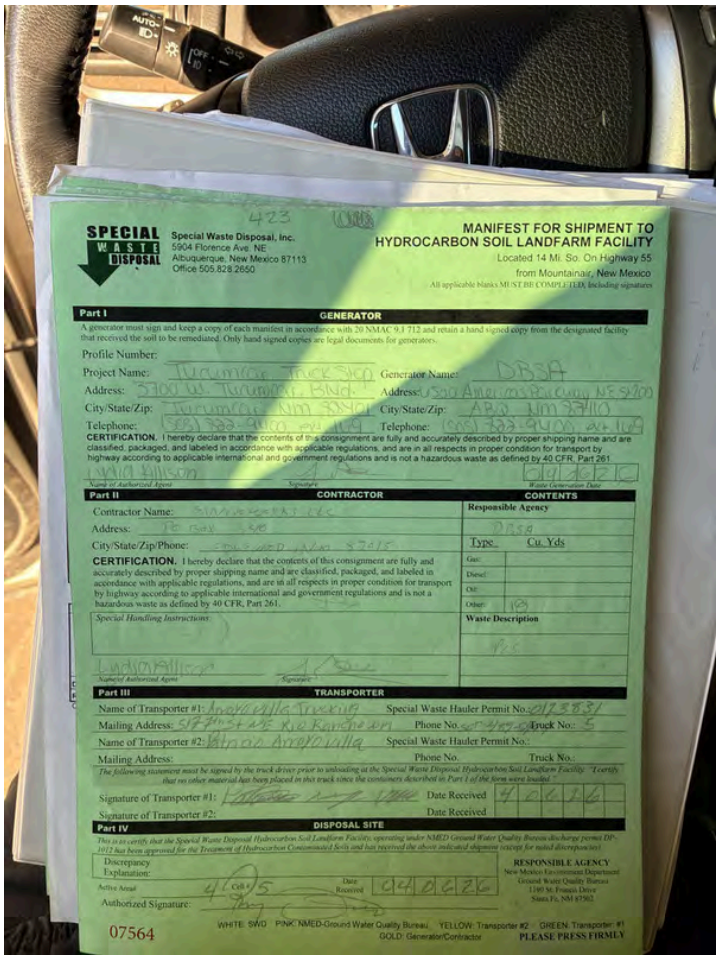
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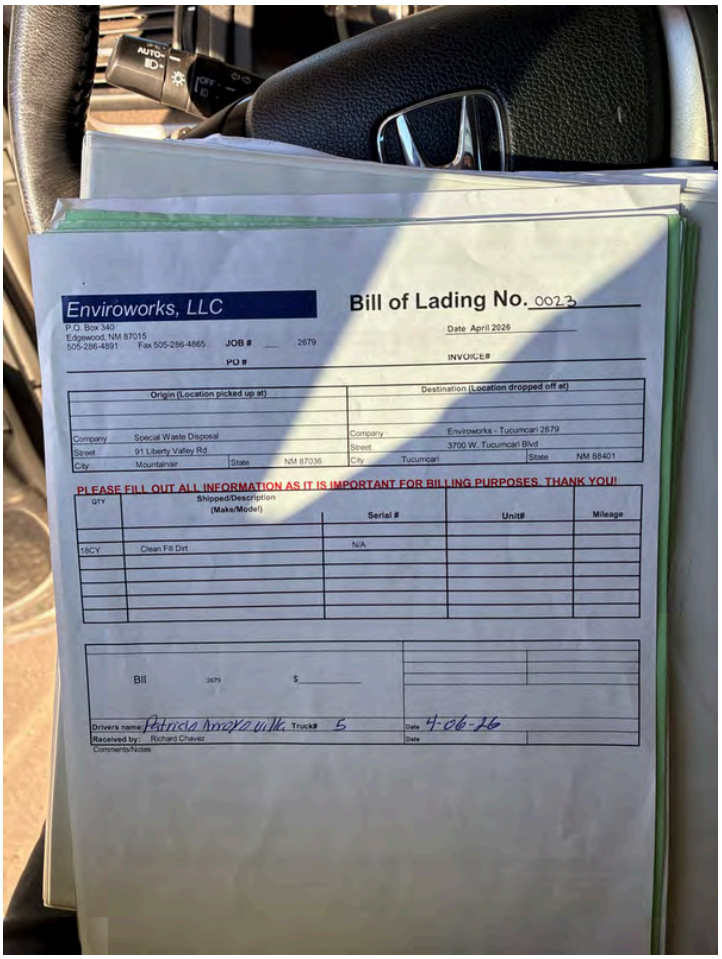
Soil Manifest - 21. 07564

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07564
Bill of Lading Serial Number	0023
Trucking Company	Arroyo Villa Trucking
Truck #	5
Driver	Patricio Arroyo Villa
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





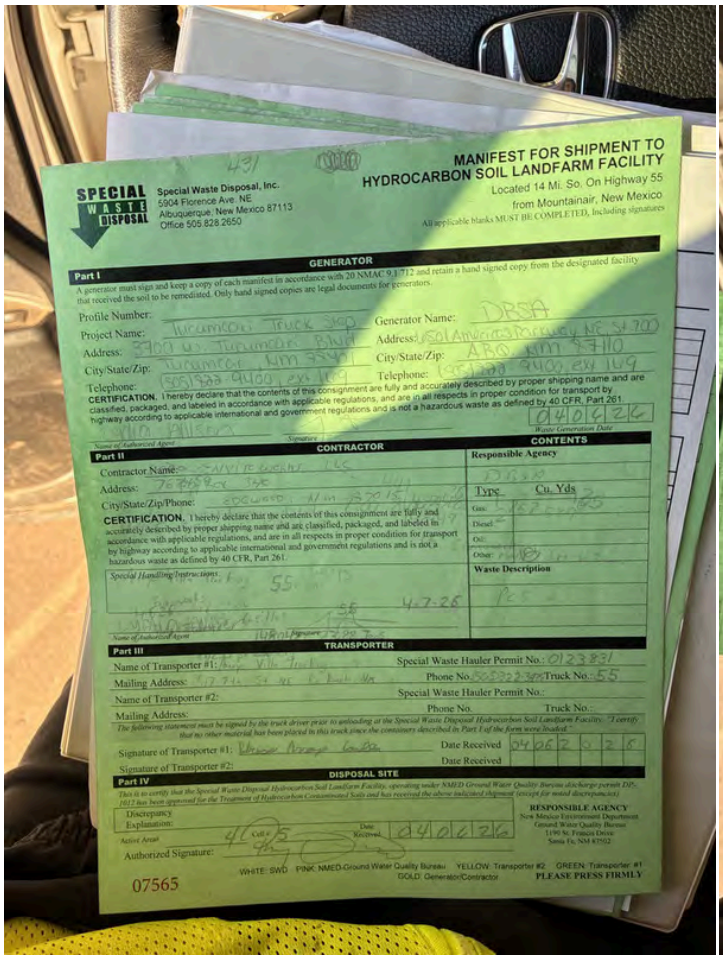
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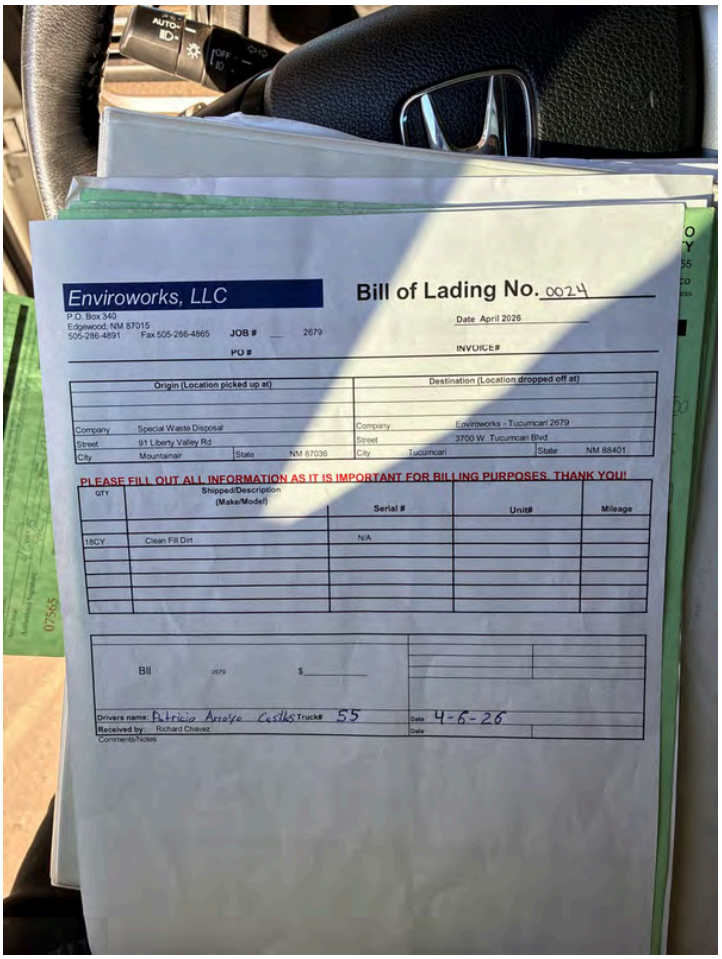
Soil Manifest - 22. 07565

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07565
Bill of Lading Serial Number	0024
Trucking Company	Arroyo Villa Trucking
Truck #	55
Driver	Patricio Arroyo Castillas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





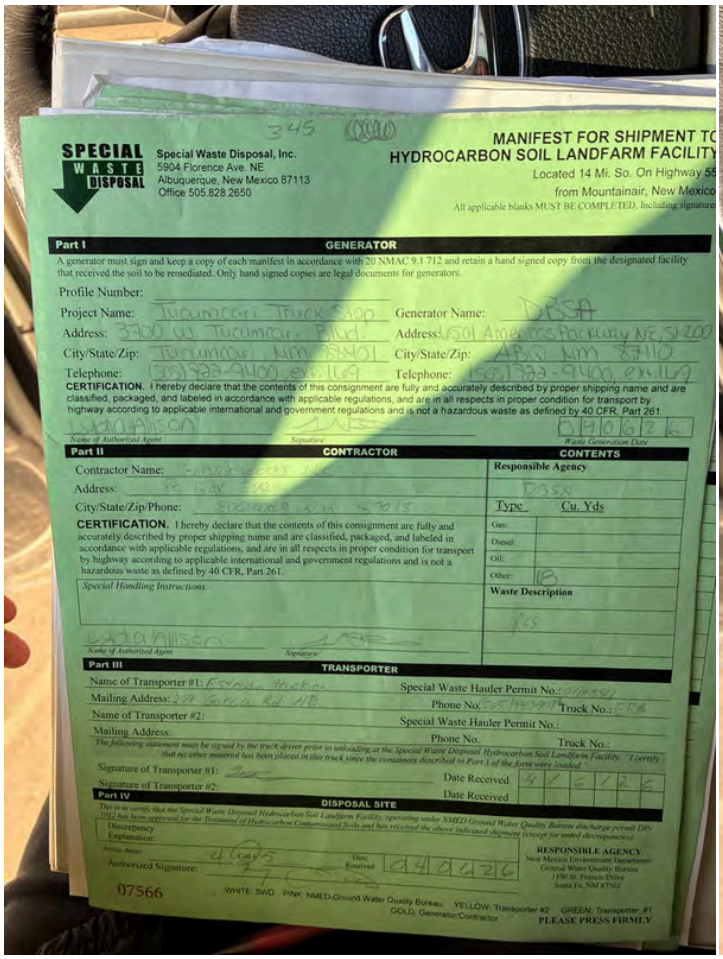
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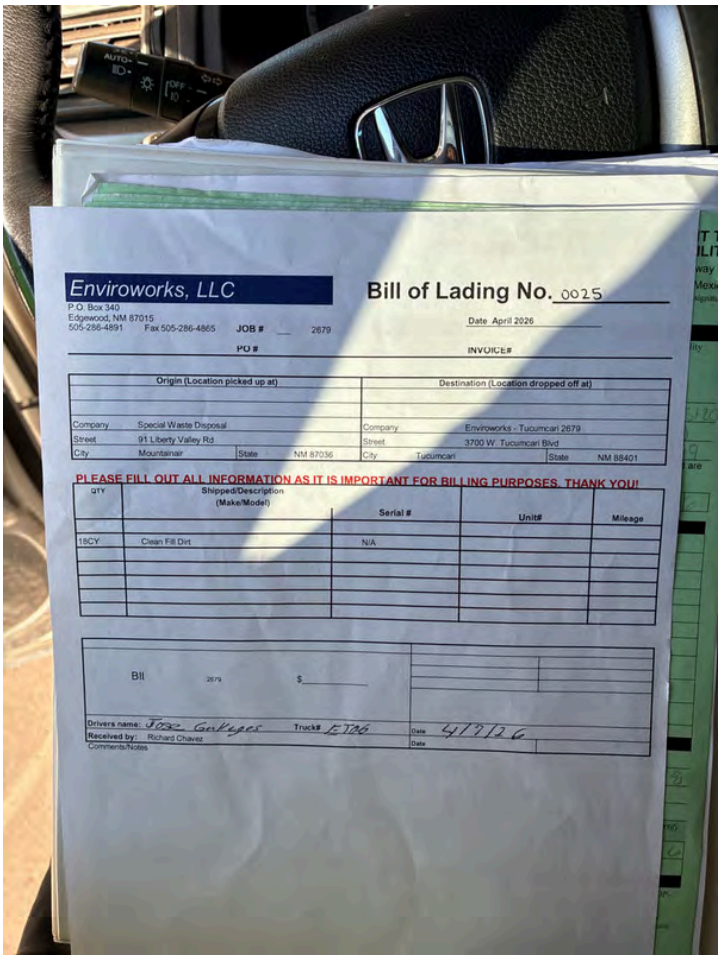
Soil Manifest - 23. 07566

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07566
Bill of Lading Serial Number	0025
Trucking Company	Estrada Trucking
Truck #	EJ06
Driver	Jose Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





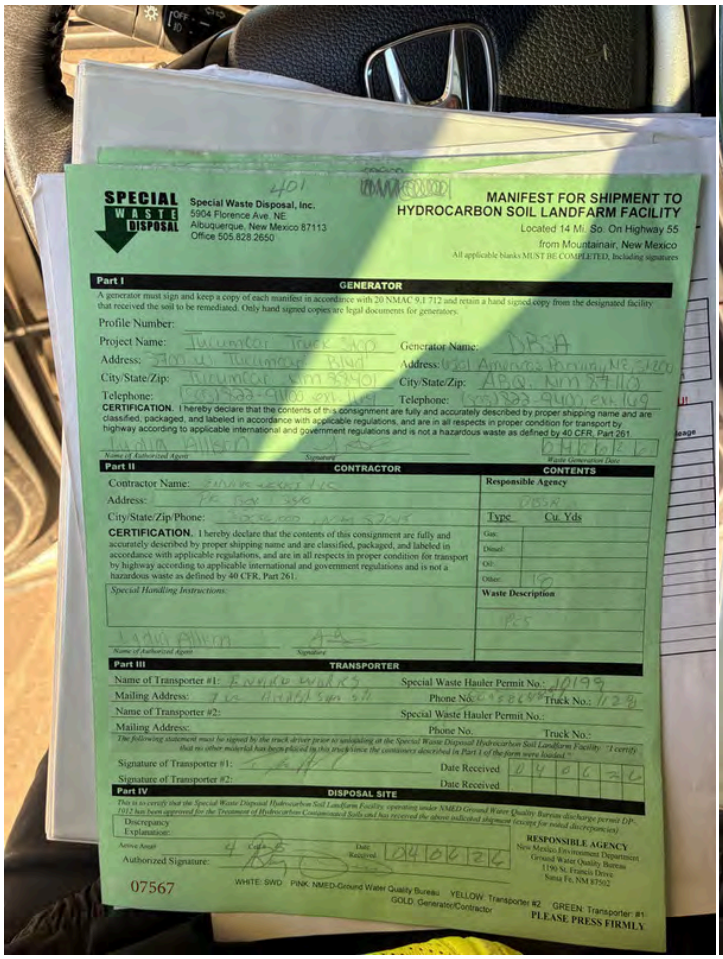
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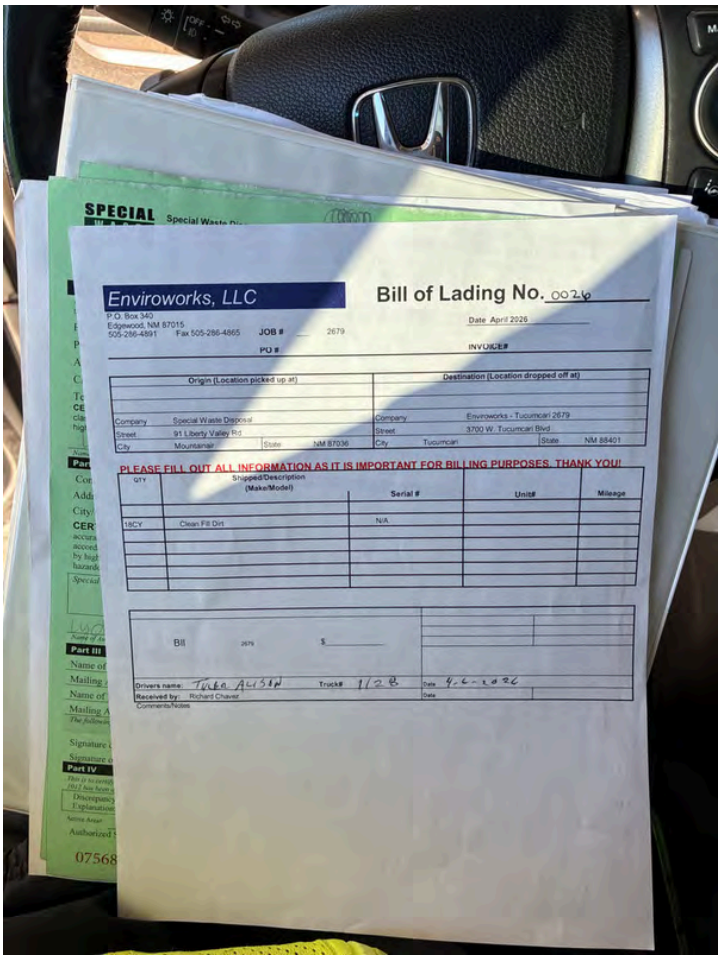
Soil Manifest - 24. 07567

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07567
Bill of Lading Serial Number	0026
Trucking Company	EnviroWorks LLC
Truck #	1128
Driver	Tucker Alison
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



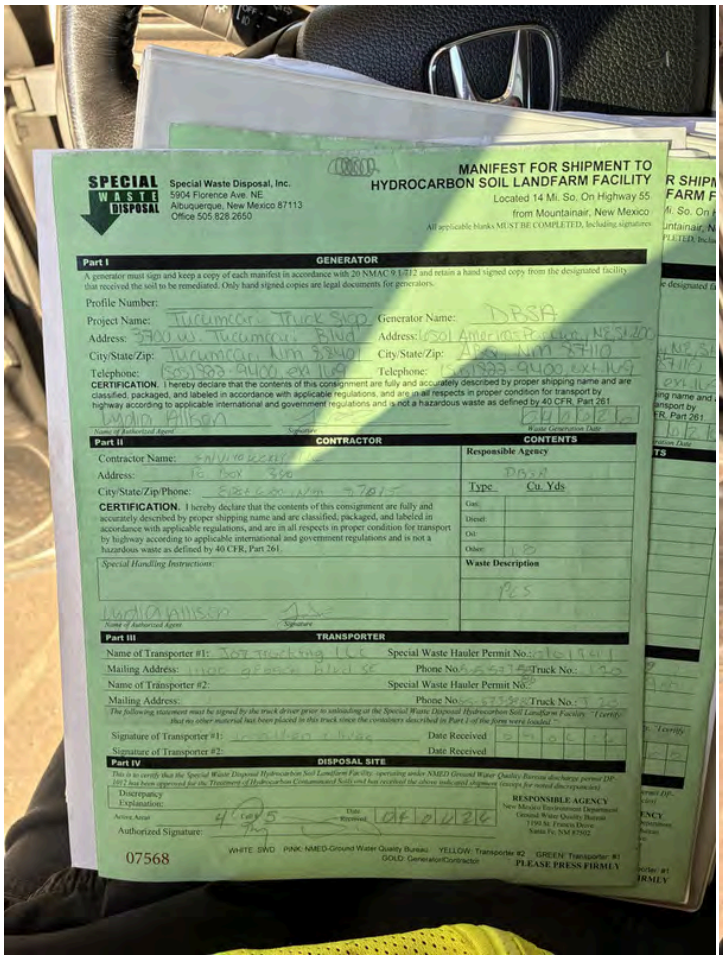


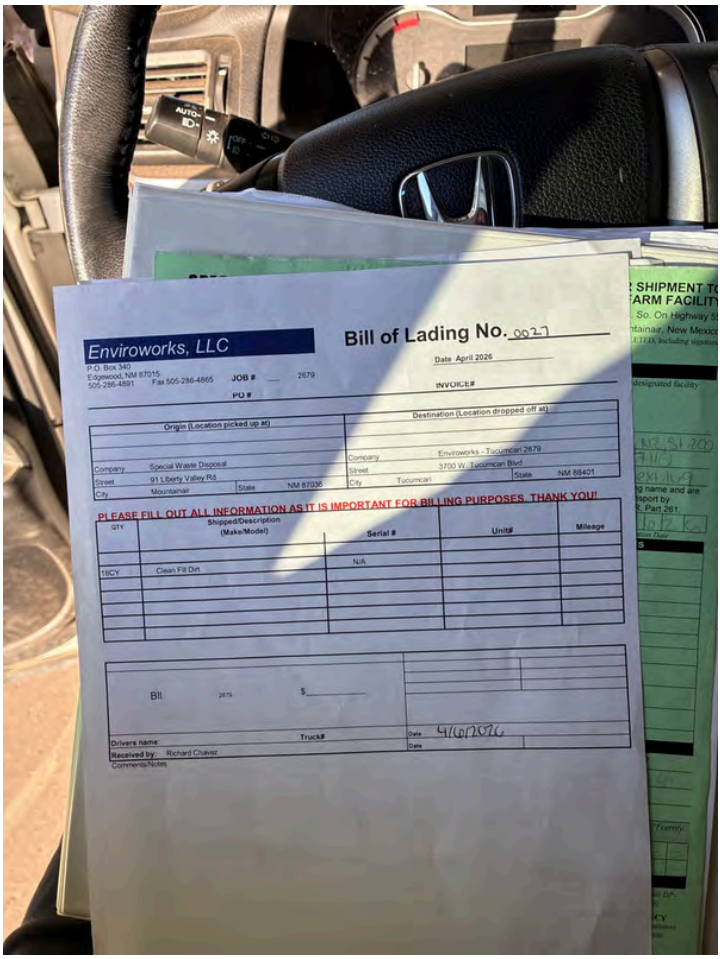
Notes	

Soil Manifest - 25. 07568

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07568
Bill of Lading Serial Number	0027
Trucking Company	JOR Trucking LLC
Truck #	J20
Driver	Jonathan
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



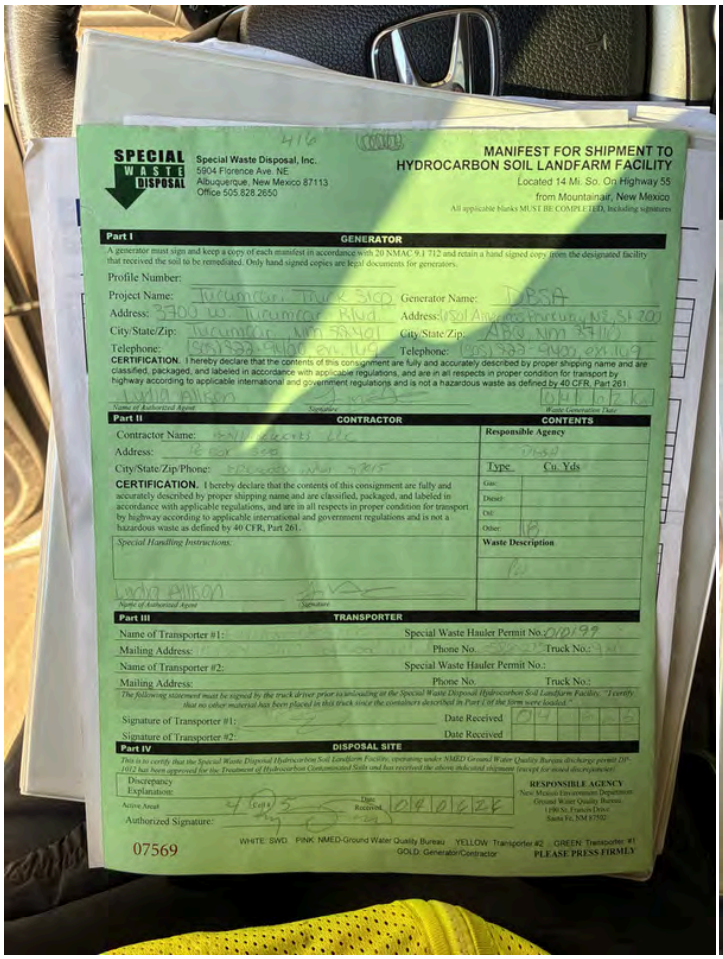


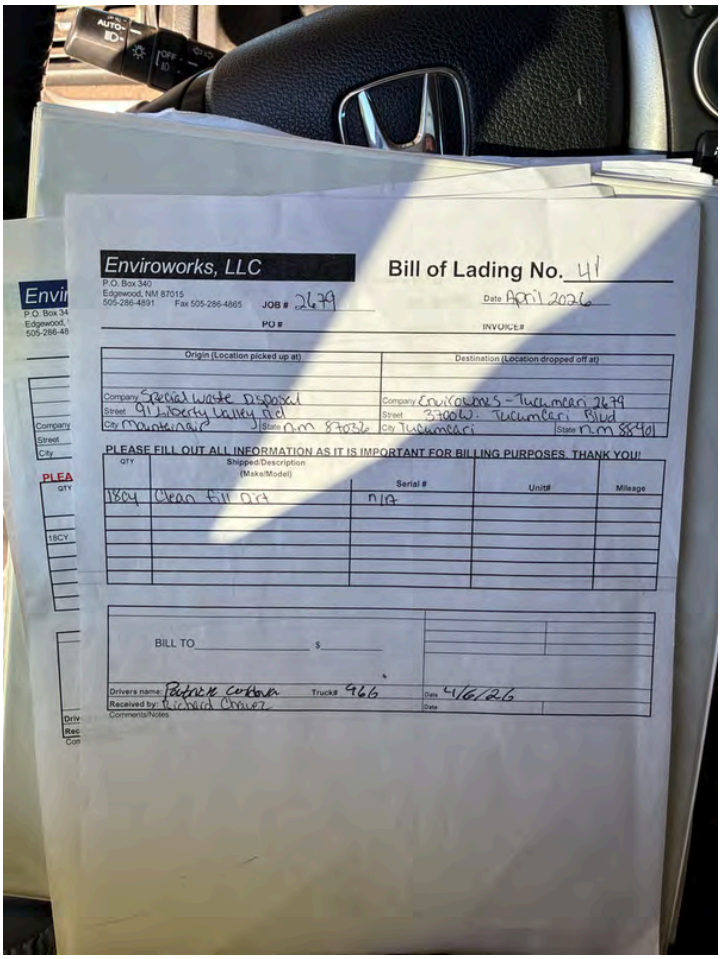
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Soil Manifest - 26. 07569

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07569
Bill of Lading Serial Number	0041
Trucking Company	EnviroWorks LLC
Truck #	966
Driver	Patrick
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





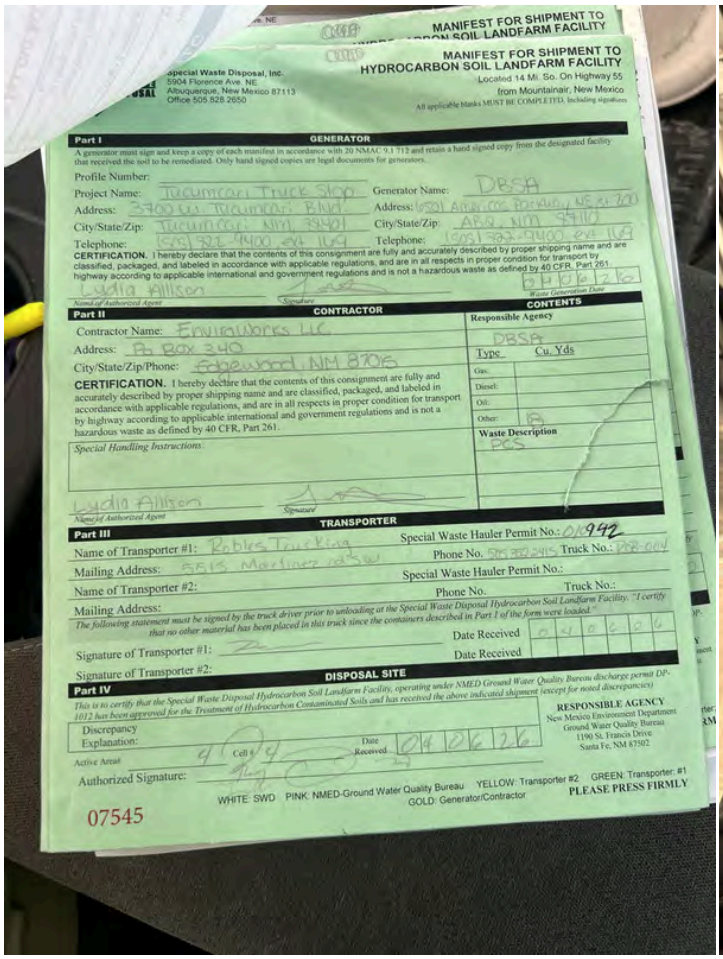
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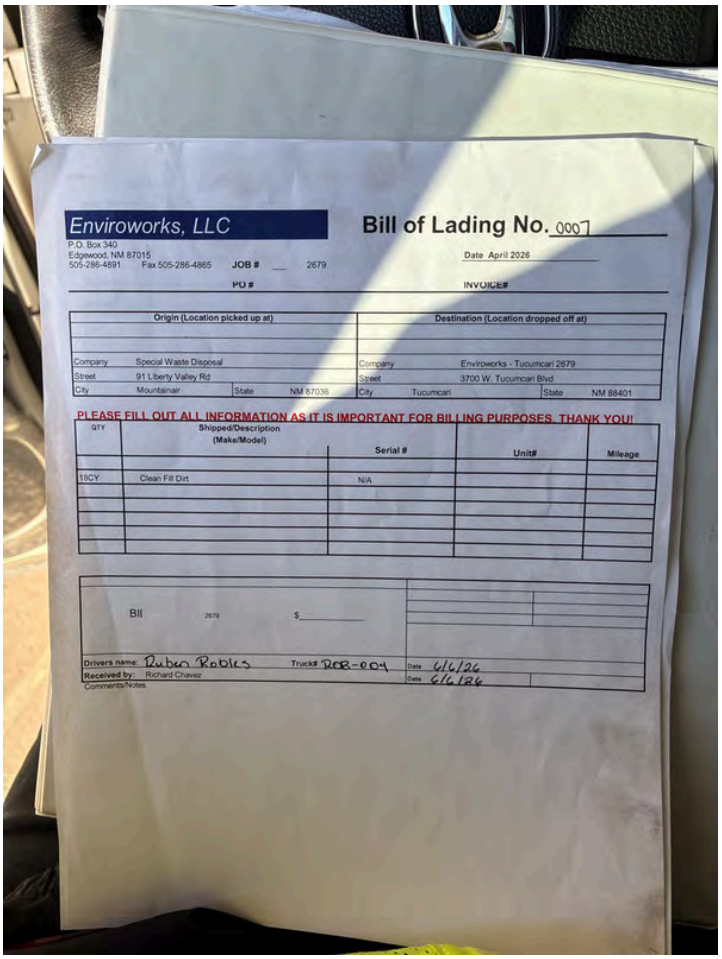
Soil Manifest - 27. 07545

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07545
Bill of Lading Serial Number	0003
Trucking Company	Robles Trucking
Truck #	ROB004
Driver	Ruben Robles
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





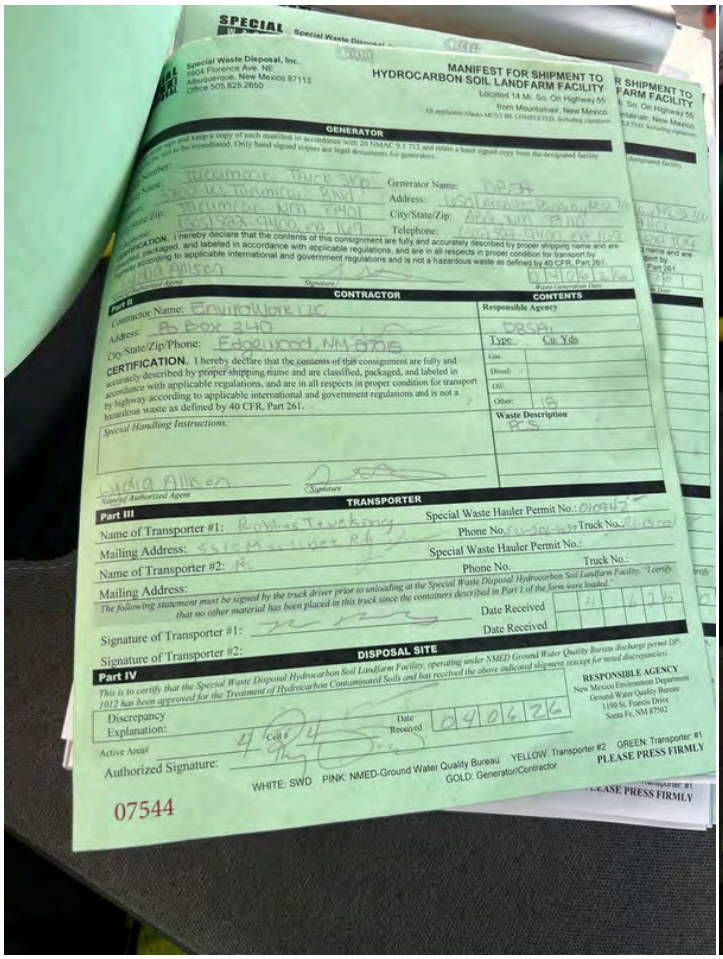
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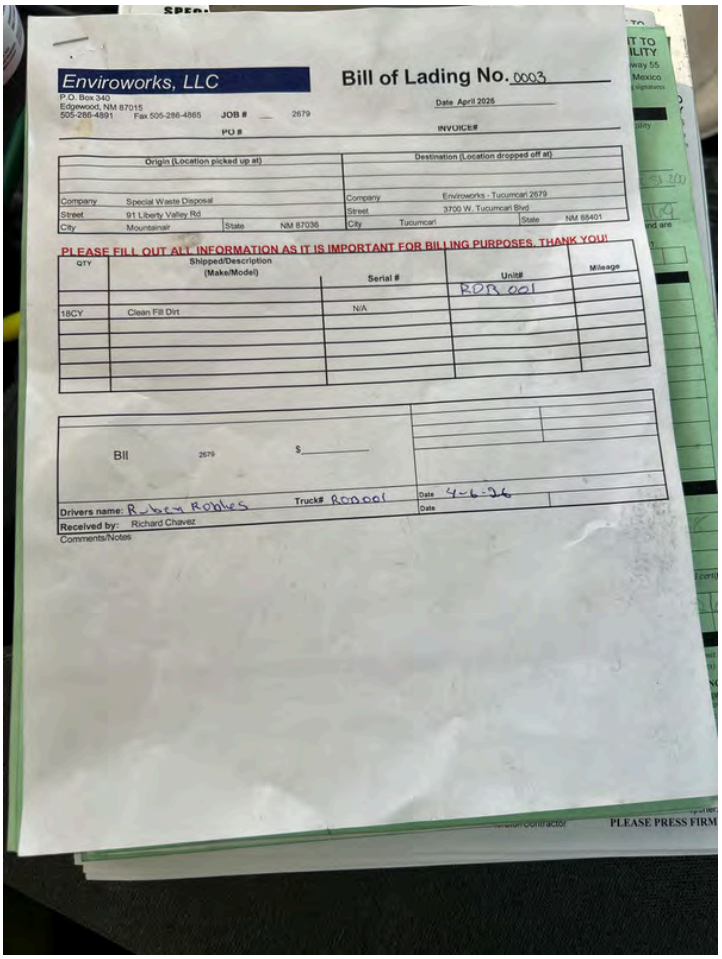
Soil Manifest - 28. 07544

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07544
Bill of Lading Serial Number	NO BILL OF LADING
Trucking Company	Robles Trucking- no BOL
Truck #	ROB001
Driver	R.R.
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





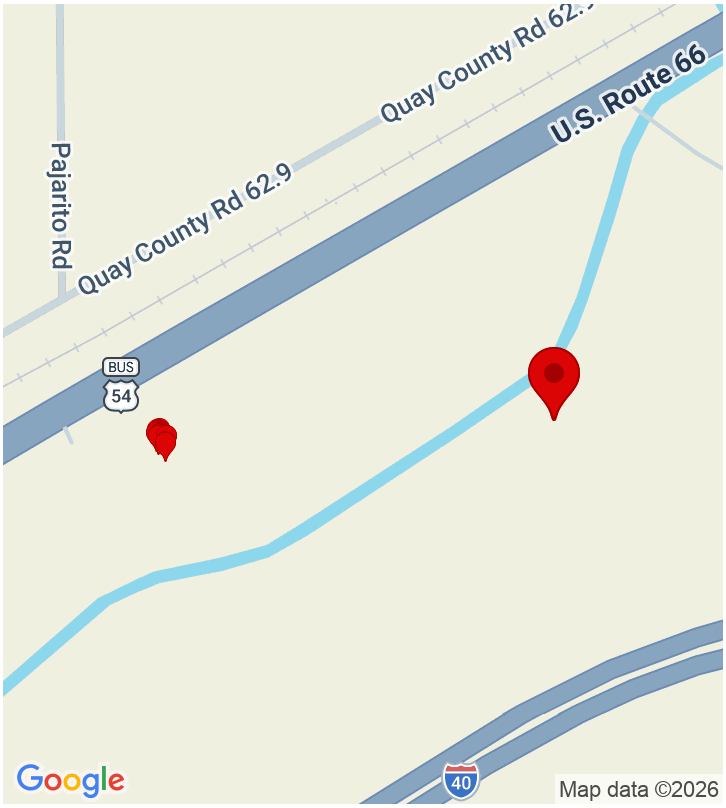
Notes

REVIEWED
By Lydia Allison at 9:51 am, Aug 24, 2026

Dig & Haul Soil Manifest

April 7, 2026

8/24/2026, 3:45:52 PM UTC



CREATED

4/9/2026, 2:01:13 PM UTC
by Taylor Busch

UPDATED

8/24/2026, 3:45:52 PM UTC
by Grace Herrmann

LOCATION

35.158415, -103.767402

PROJECT

Tucumcari Truck Stop

ASSIGNED TO

Taylor Busch

Project Name	DB24.1236 Tucumcari Truck Stop
Date	April 7, 2026
Field Staff	Lydia Allison and Shaelyn Kiley

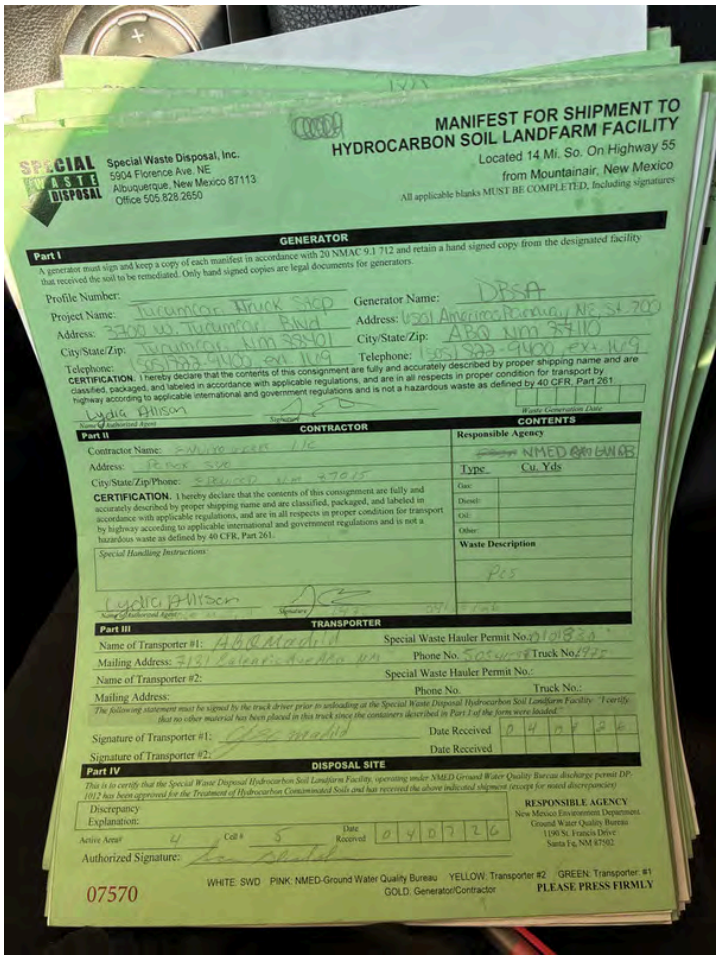
Soil Manifest (35 Items)

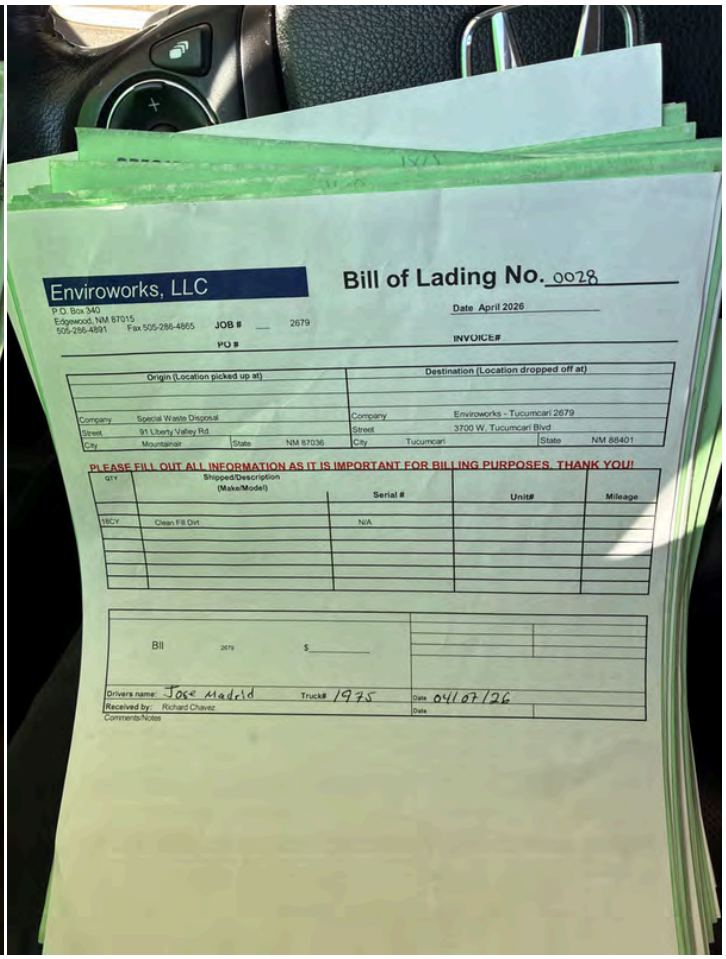
Soil Manifest - 1. 07570

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07570
Bill of Lading Serial Number	0028
Trucking Company	ABQ Madrid
Truck #	1975
Driver	Jose Madrid
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





Notes

Soil Manifest - 2. 07571

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07571
Bill of Lading Serial Number	BILL OF LADING NOT USED
Trucking Company	MANIFEST NOT USED
Truck #	MANIFEST NOT USED
Driver	MANIFEST NOT USED
Material IN	
Amount material IN	0
Material OUT	PCS
Amount material OUT	
Photo of Manifest and Bill of Lading	

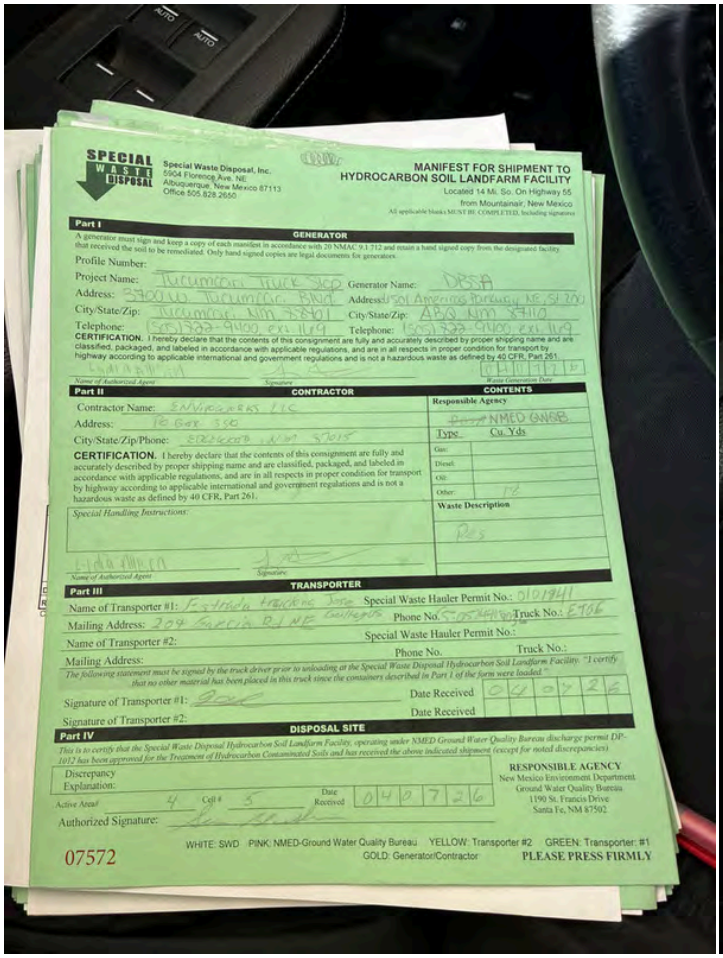
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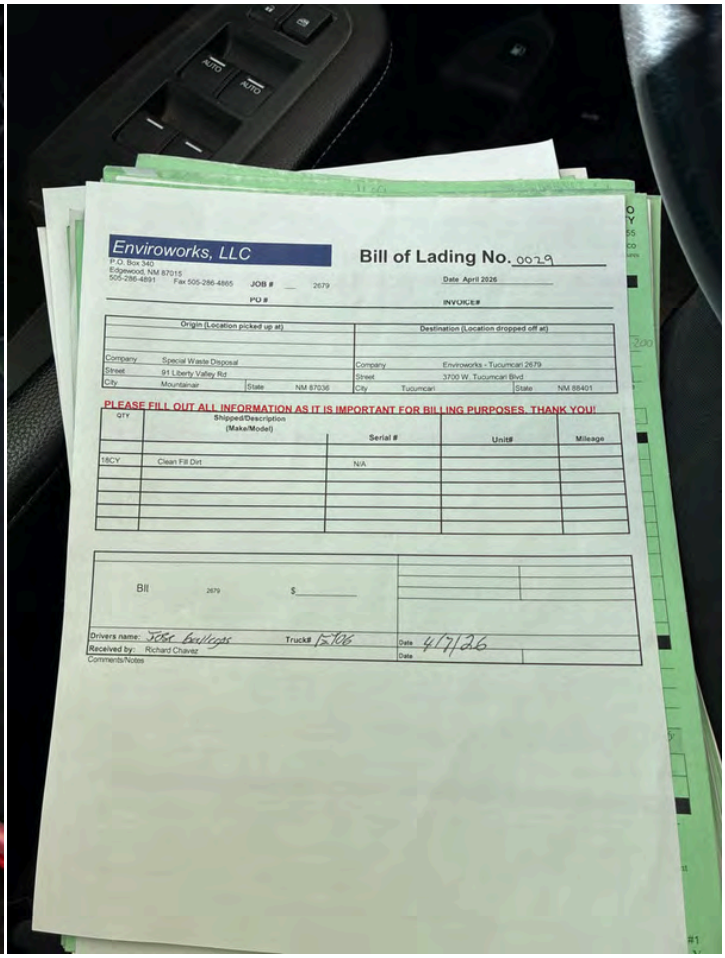
Soil Manifest - 3. 07572

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07572
Bill of Lading Serial Number	0029
Trucking Company	Estrada Trucking
Truck #	EJ06
Driver	Jose
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





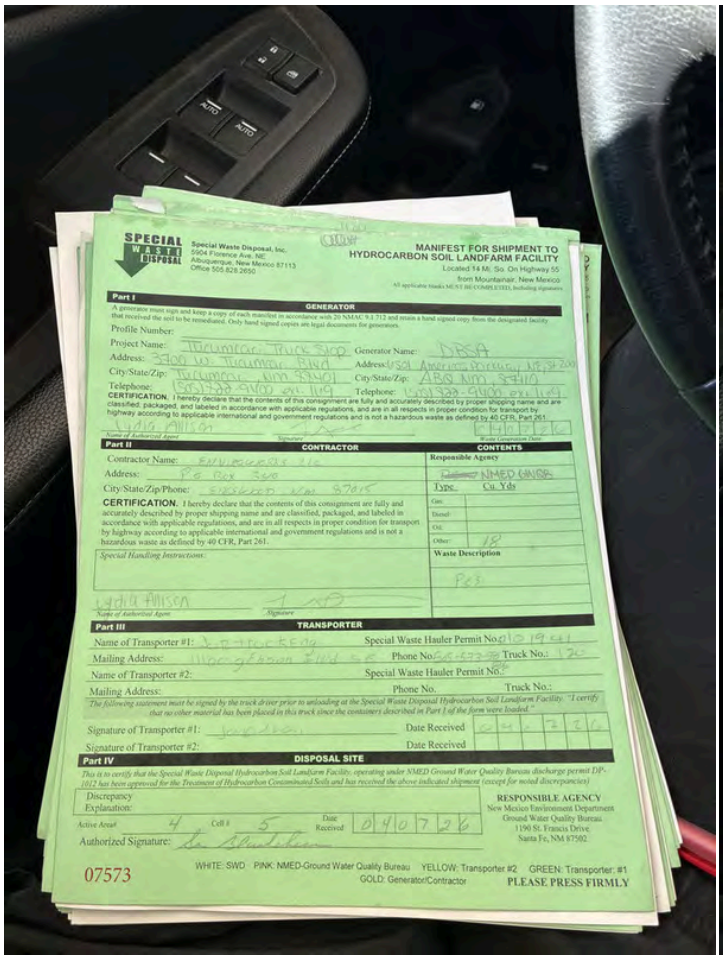
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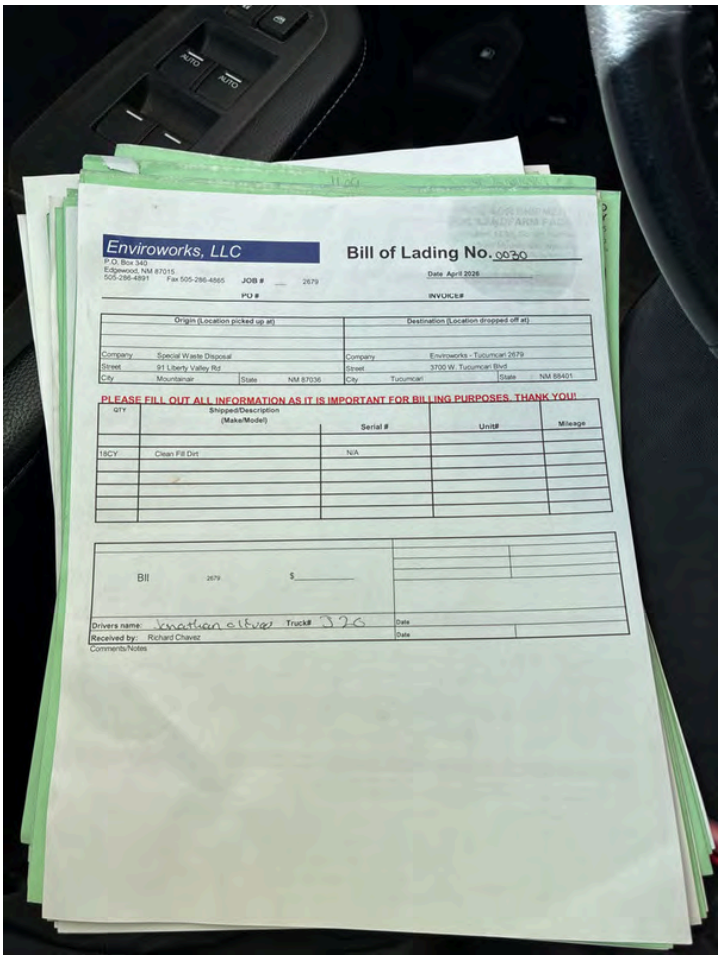
Soil Manifest - 4. 07573

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07573
Bill of Lading Serial Number	0030
Trucking Company	JOR Trucking
Truck #	120
Driver	Jonathan
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





Notes

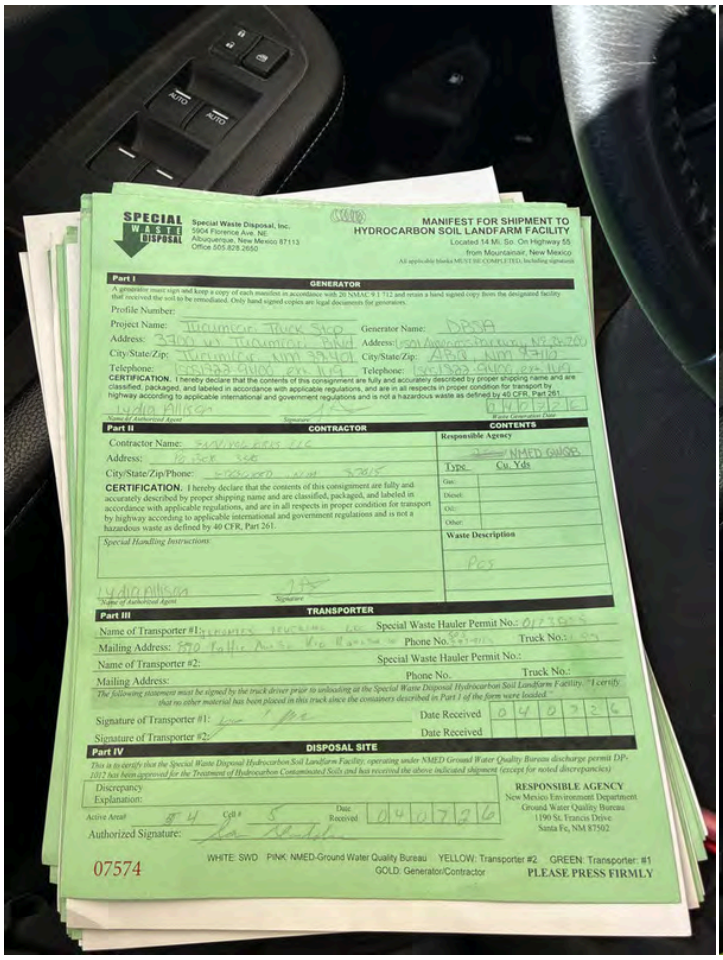
Soil Manifest - 5. 07574

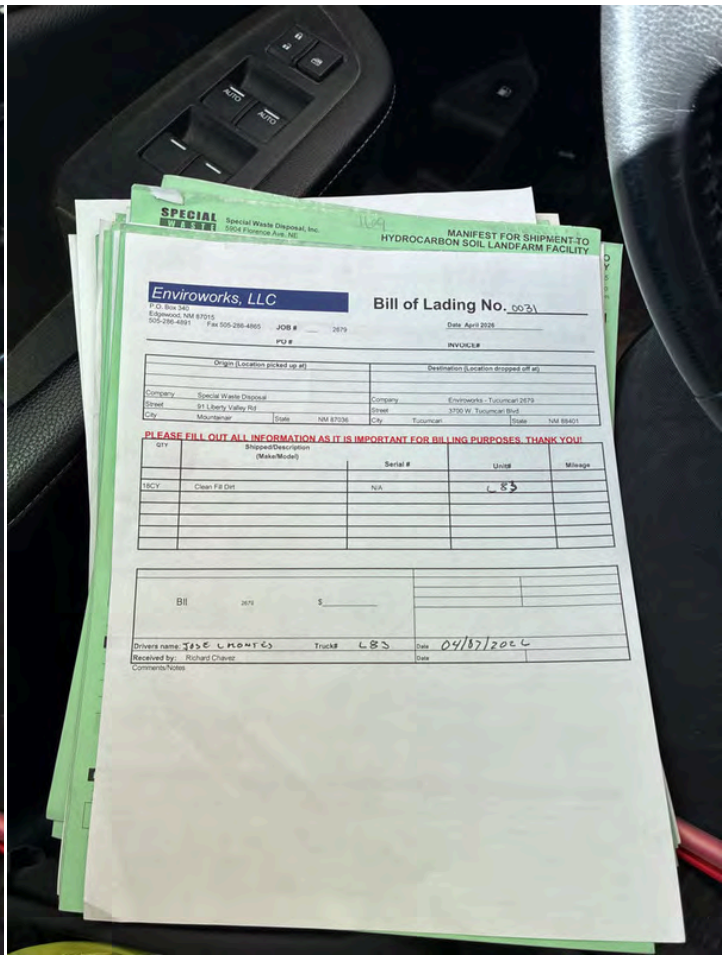
Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07574
Bill of Lading Serial Number	0031

Trucking Company	JC Montes Trucking LLC
Truck #	L83
Driver	Jose L Montes
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





Notes

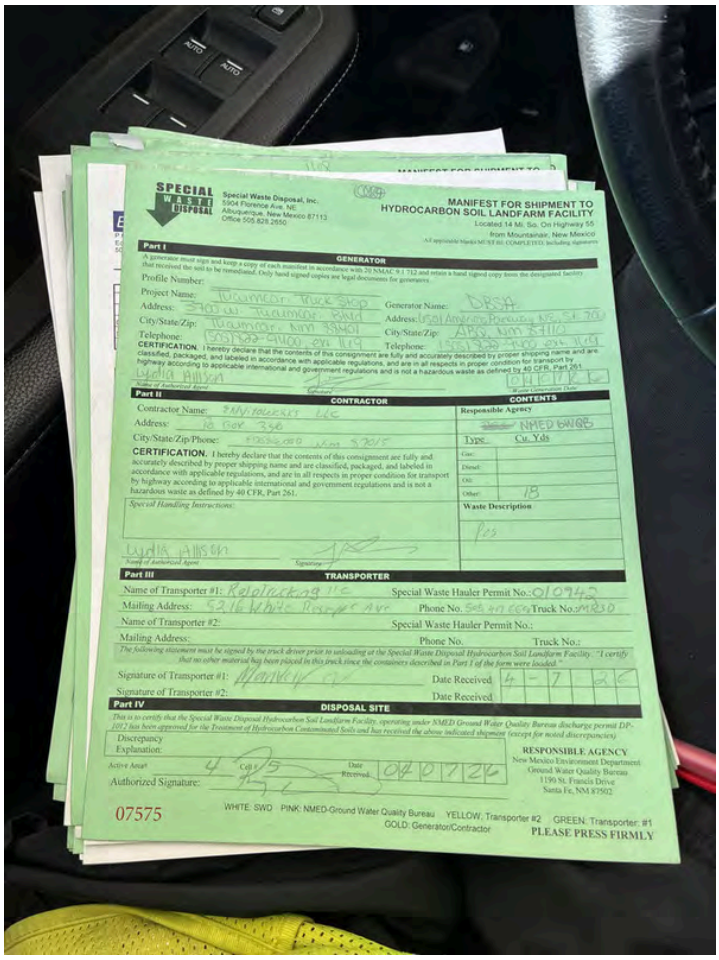
Soil Manifest - 6. 07575

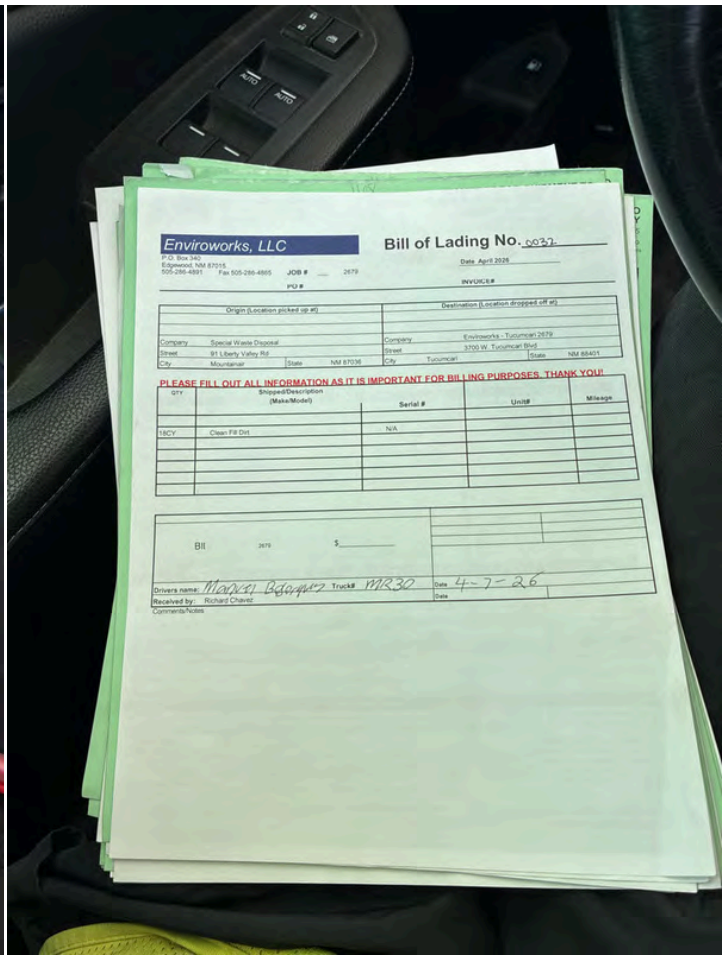
Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07575
Bill of Lading Serial Number	0032
Trucking Company	RoJo Trucking LLC
Truck #	MR30
Driver	Manuel

Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





Notes

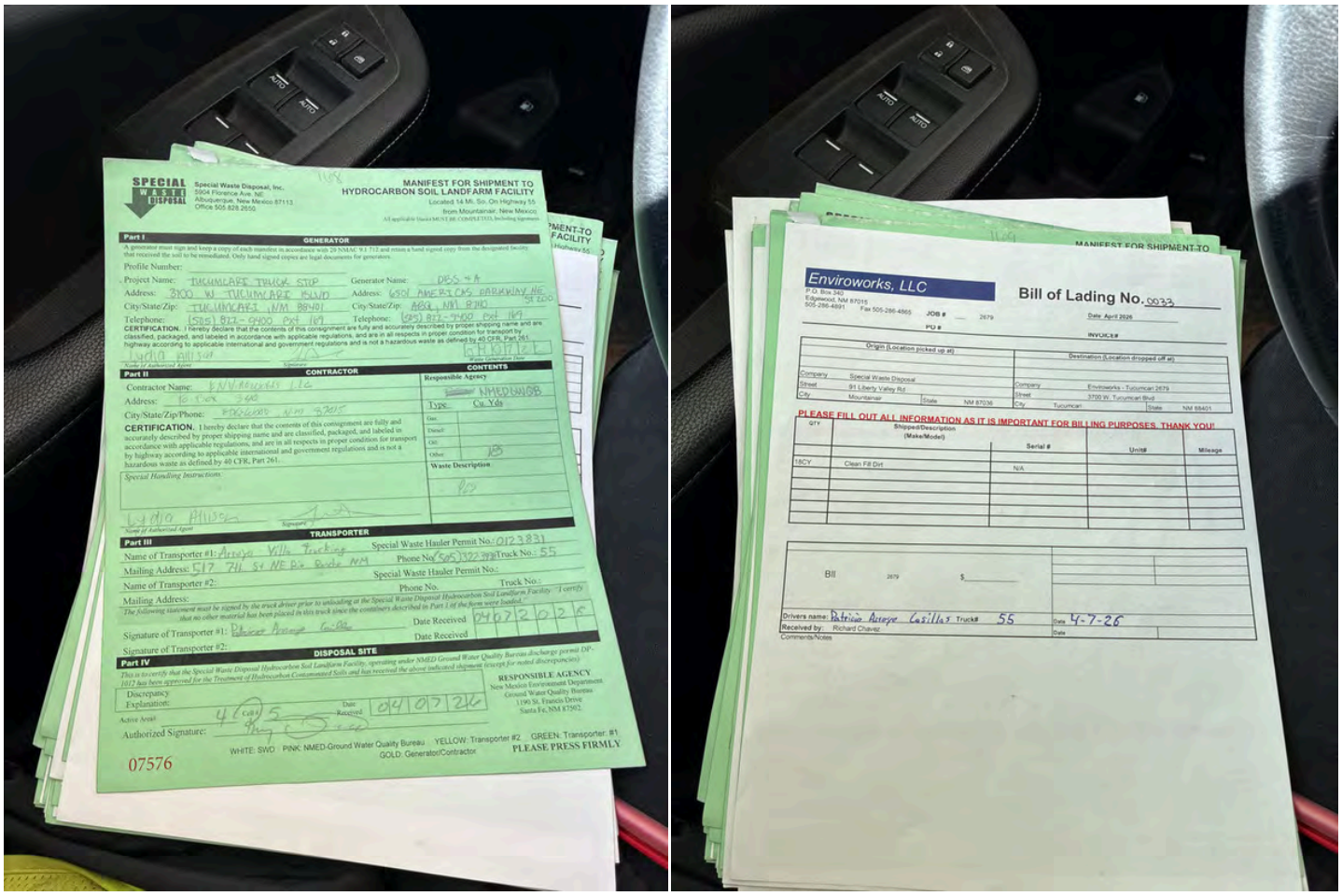
Soil Manifest - 7. 07576

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07576
Bill of Lading Serial Number	0033
Trucking Company	Arroyo Villa Trucking
Truck #	55
Driver	Patricio Arroyo Casillas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS

Amount material OUT	18

Photo of Manifest and Bill of Lading



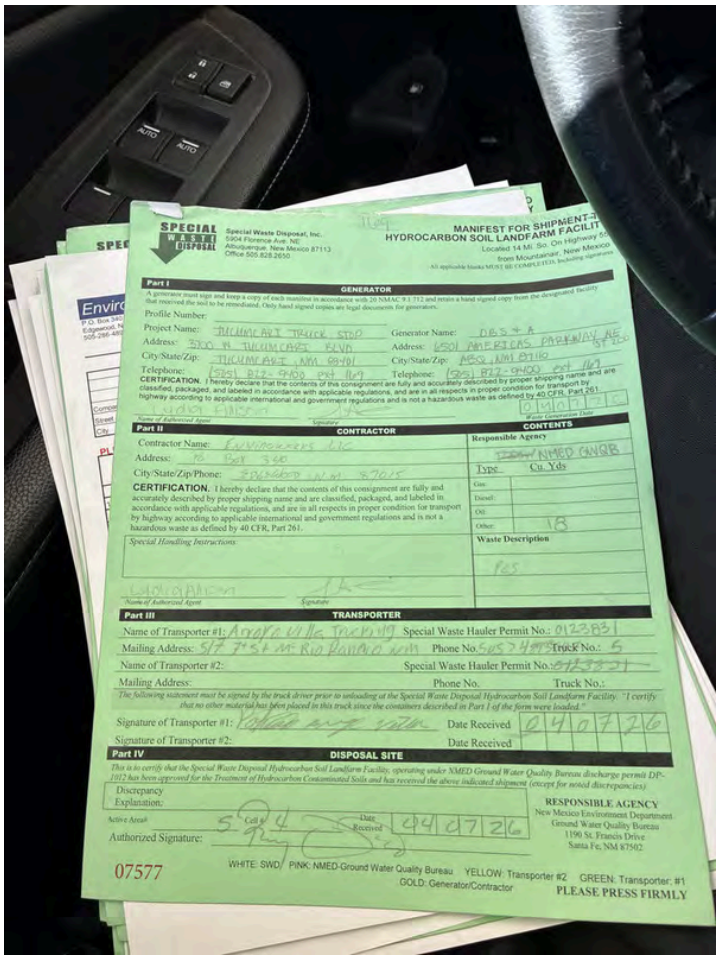
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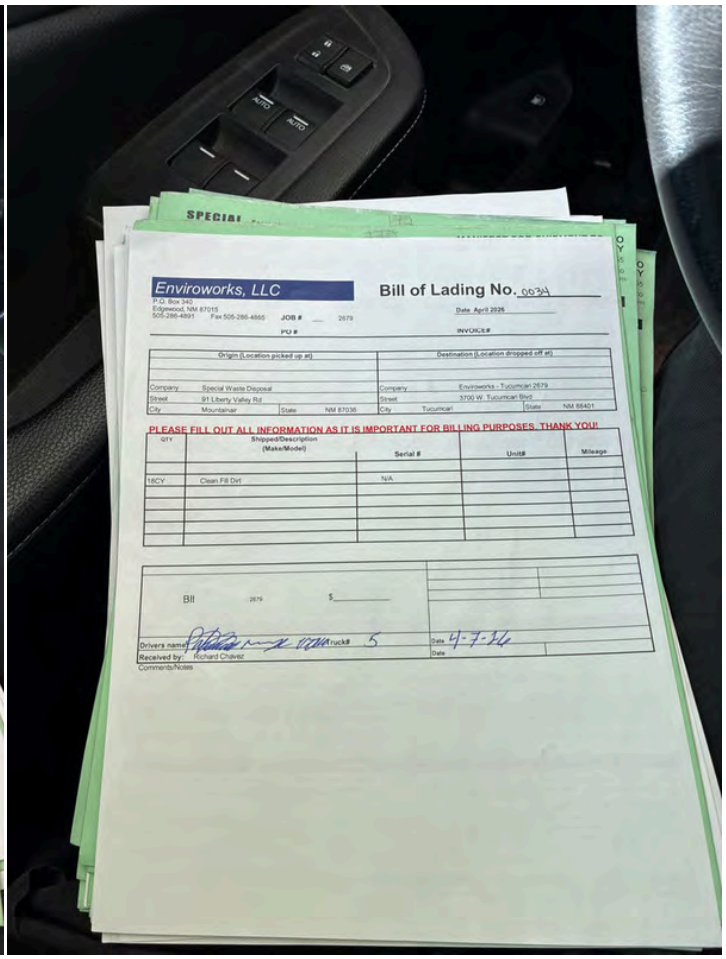
Soil Manifest - 8. 07577

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07577
Bill of Lading Serial Number	0034
Trucking Company	Arroyo Villa Trucking
Truck #	5
Driver	Patricio Arroyo Villa
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





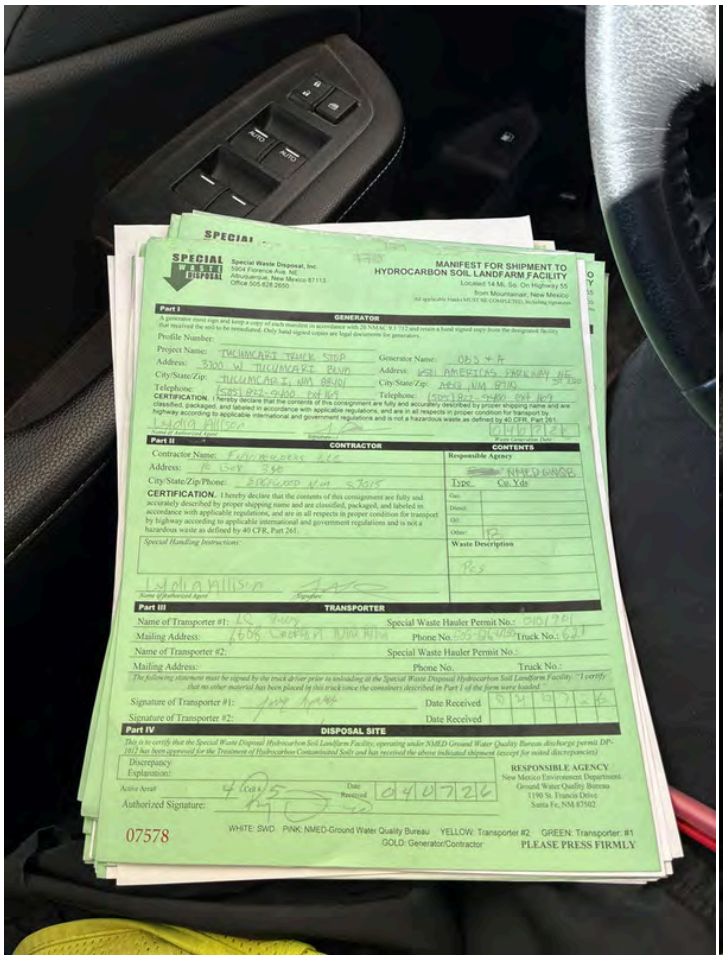
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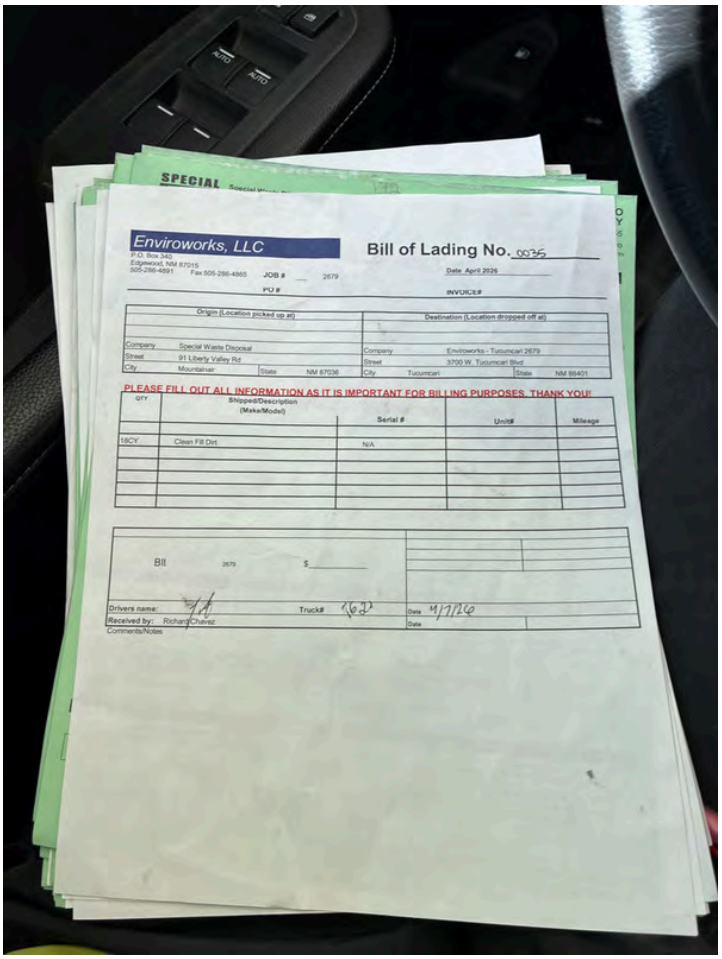
Soil Manifest - 9. 07578

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07578
Bill of Lading Serial Number	0035
Trucking Company	LC Trucking
Truck #	621
Driver	Unknown (did not come with a load today due to truck issues yesterday resulting in not picking up waste after drop off)
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





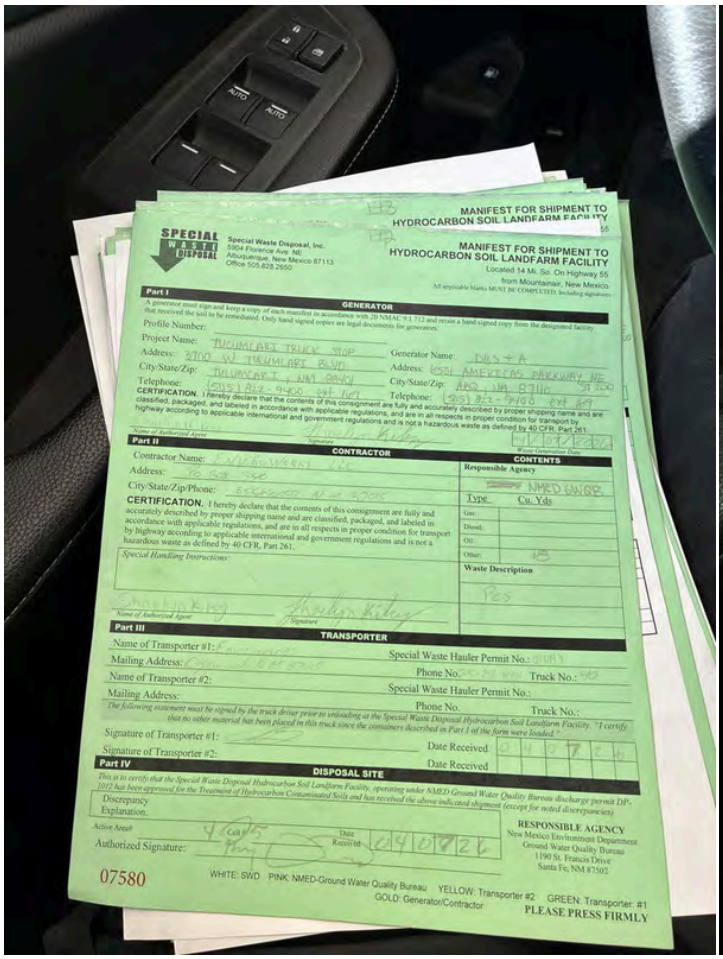
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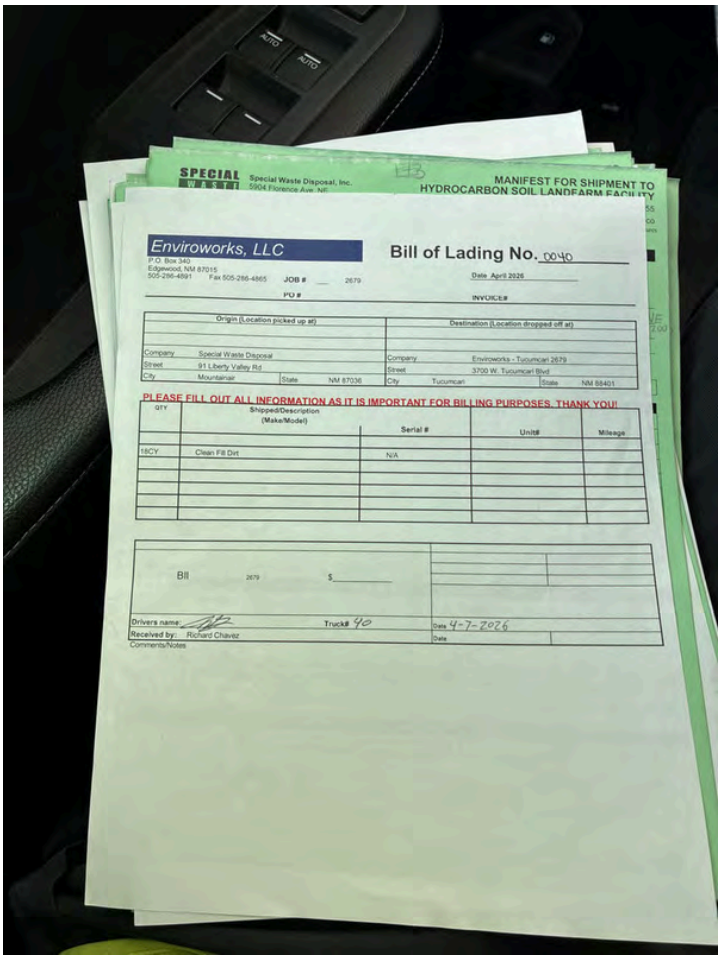
Soil Manifest - 10. 07580

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07580
Bill of Lading Serial Number	0040
Trucking Company	EnviroWorks LLC
Truck #	40
Driver	Unknown
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





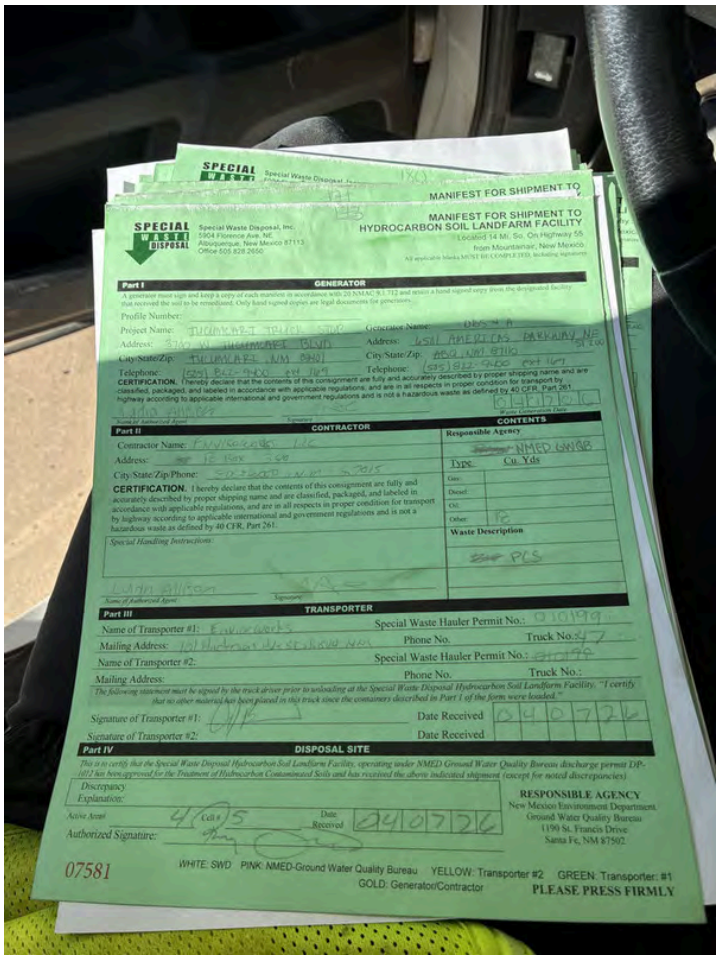
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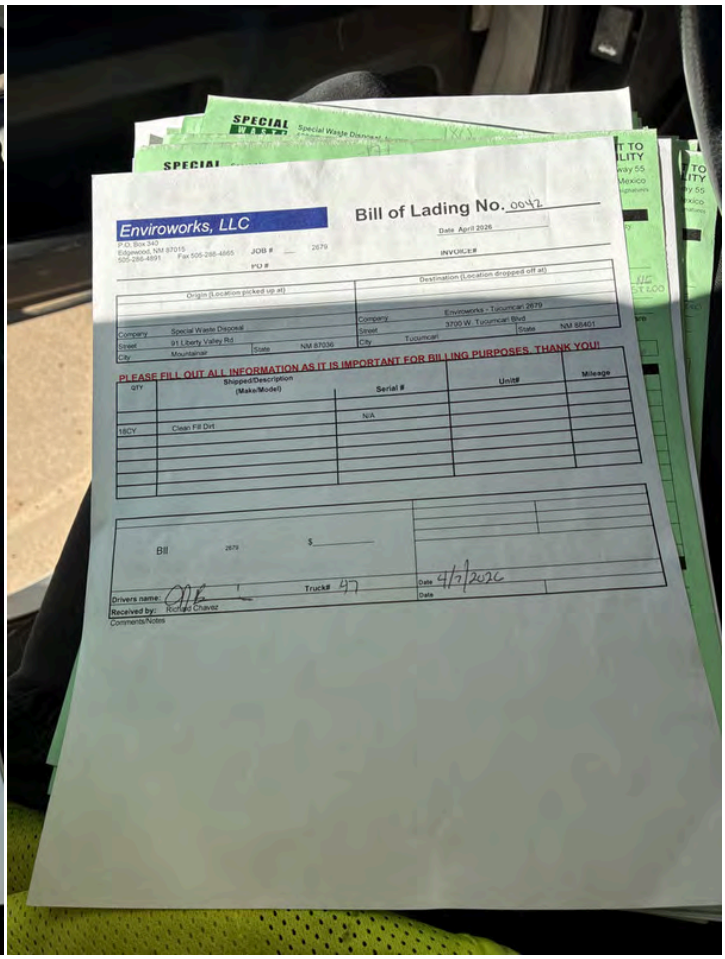
Soil Manifest - 11. 07581

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07581
Bill of Lading Serial Number	0042
Trucking Company	EnviroWorks LLC
Truck #	47
Driver	Unknown
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



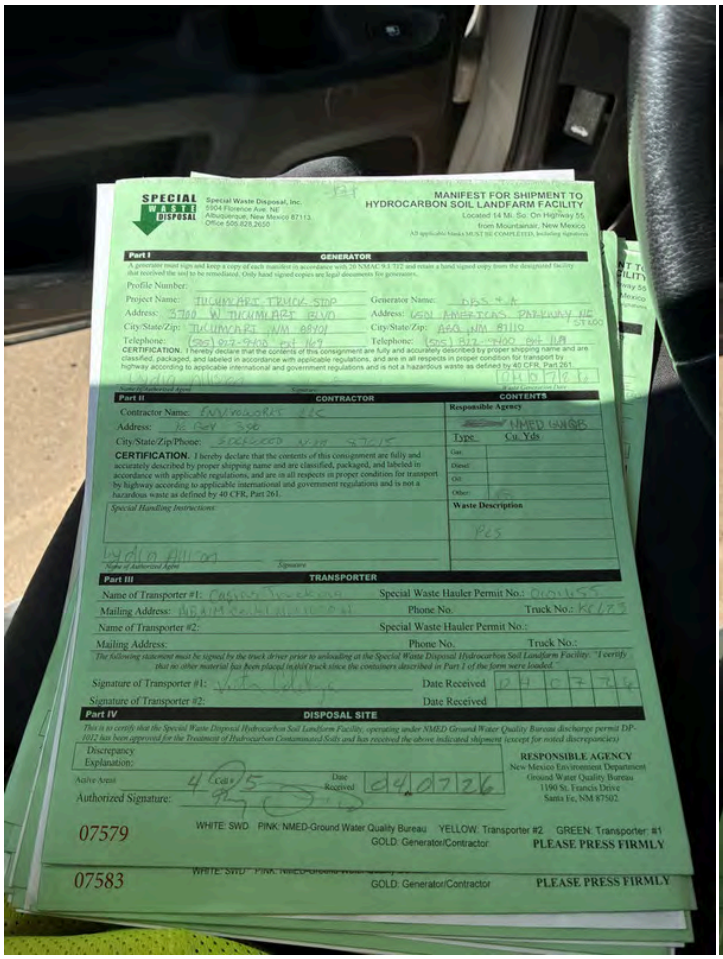


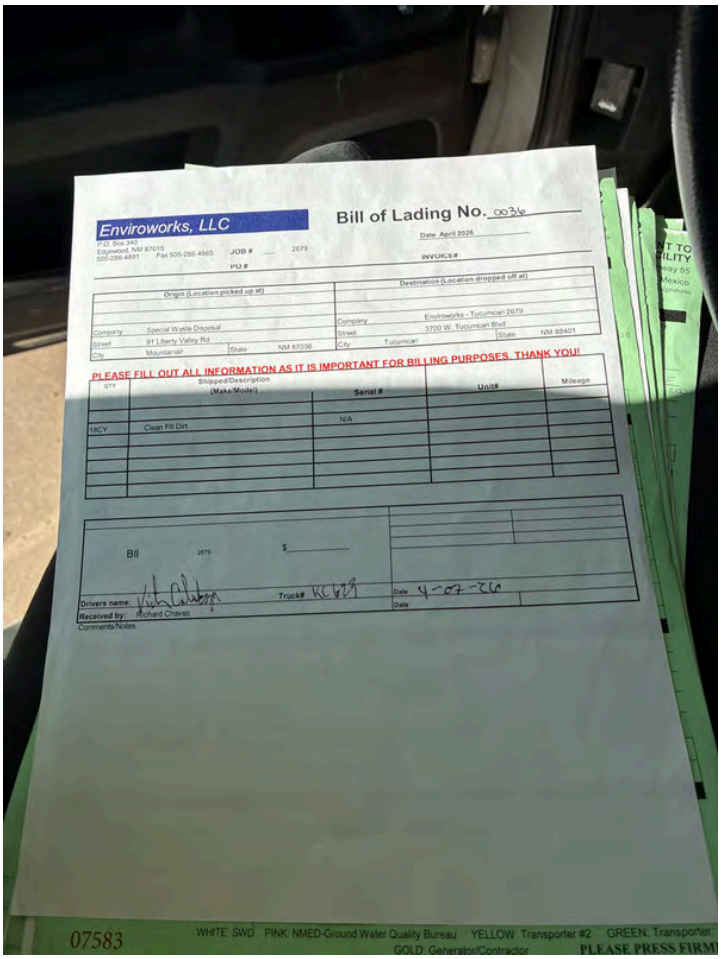
Notes	

Soil Manifest - 12. 07579

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07579
Bill of Lading Serial Number	0036
Trucking Company	Casias Trucking
Truck #	KC623
Driver	Vich
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



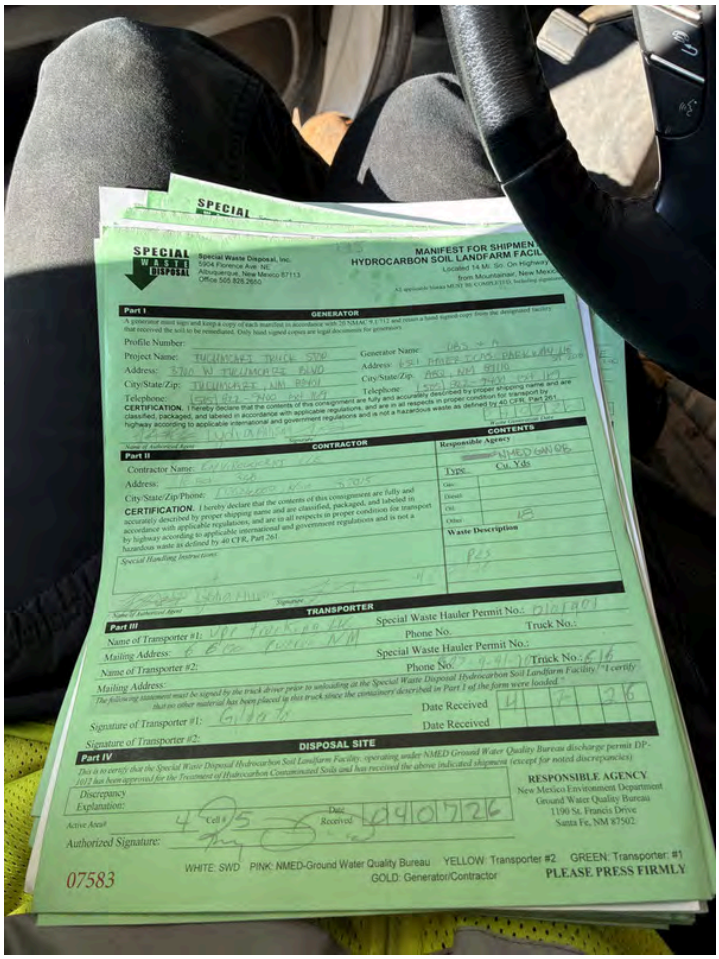


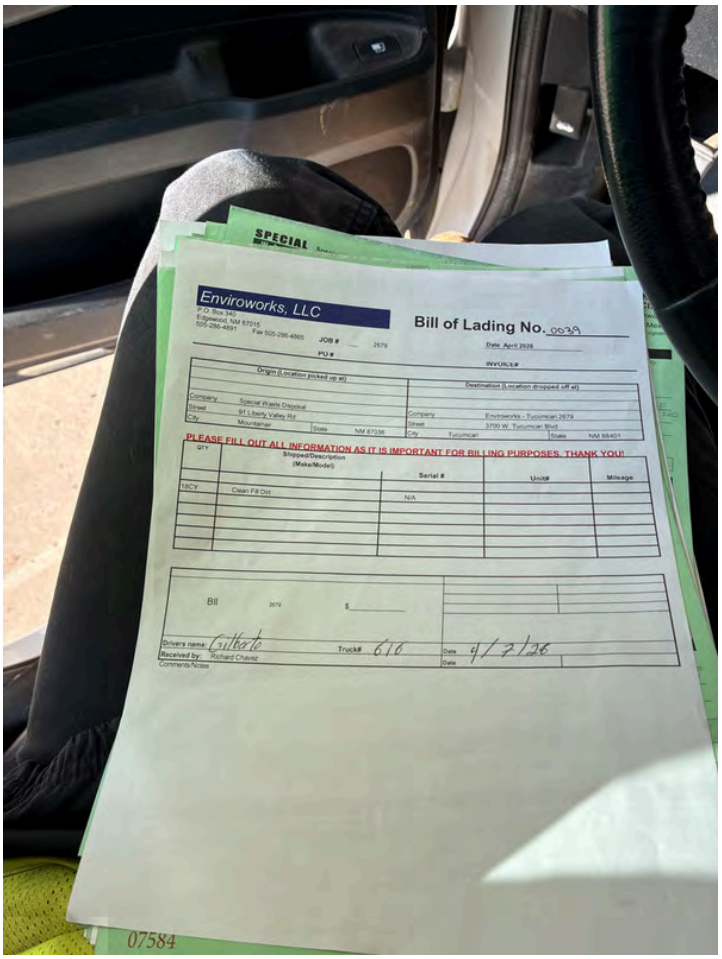
Notes	

Soil Manifest - 13. 07583

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07583
Bill of Lading Serial Number	0039
Trucking Company	VPC
Truck #	616
Driver	Gilberto (started today, didn't not come with a load)
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





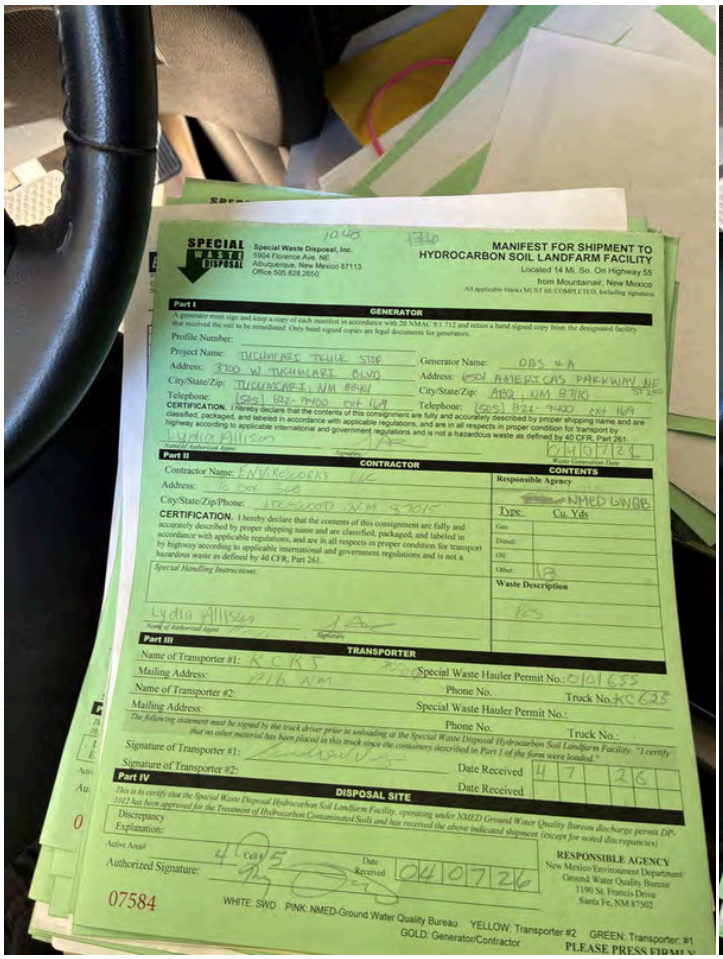
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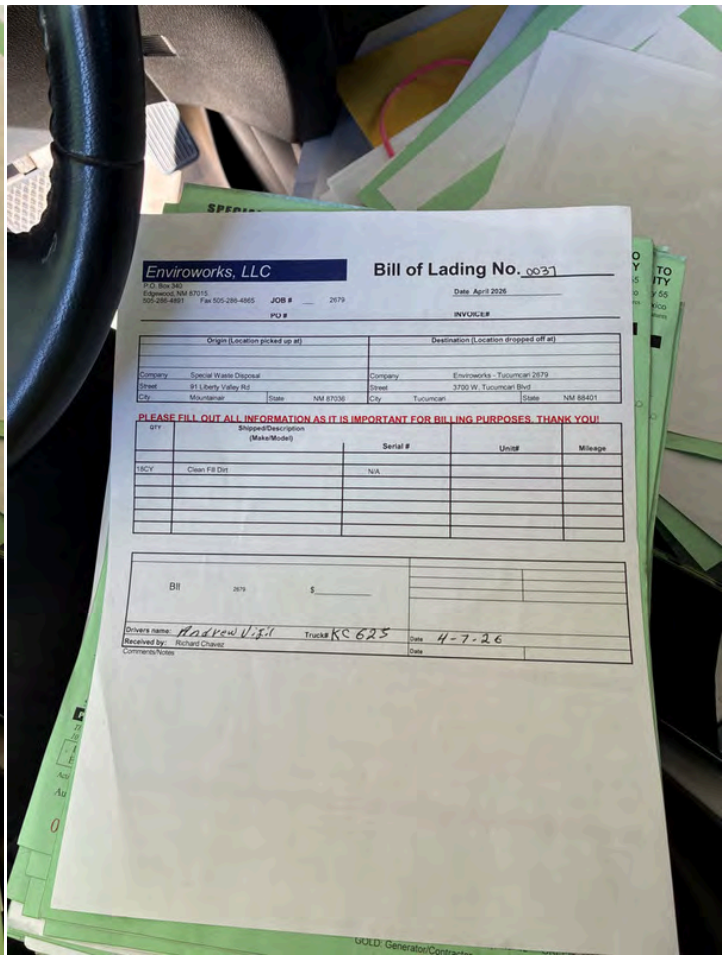
Soil Manifest - 14. 07584

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07584
Bill of Lading Serial Number	0037
Trucking Company	KCRJ Trucking
Truck #	KC625
Driver	Andrew Vigil
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



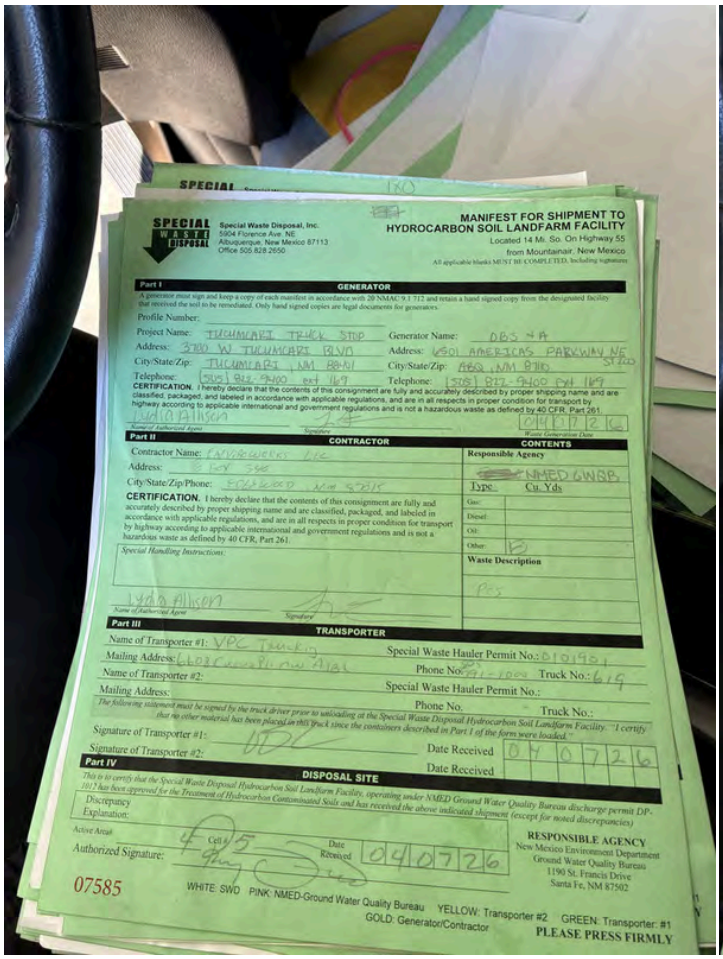


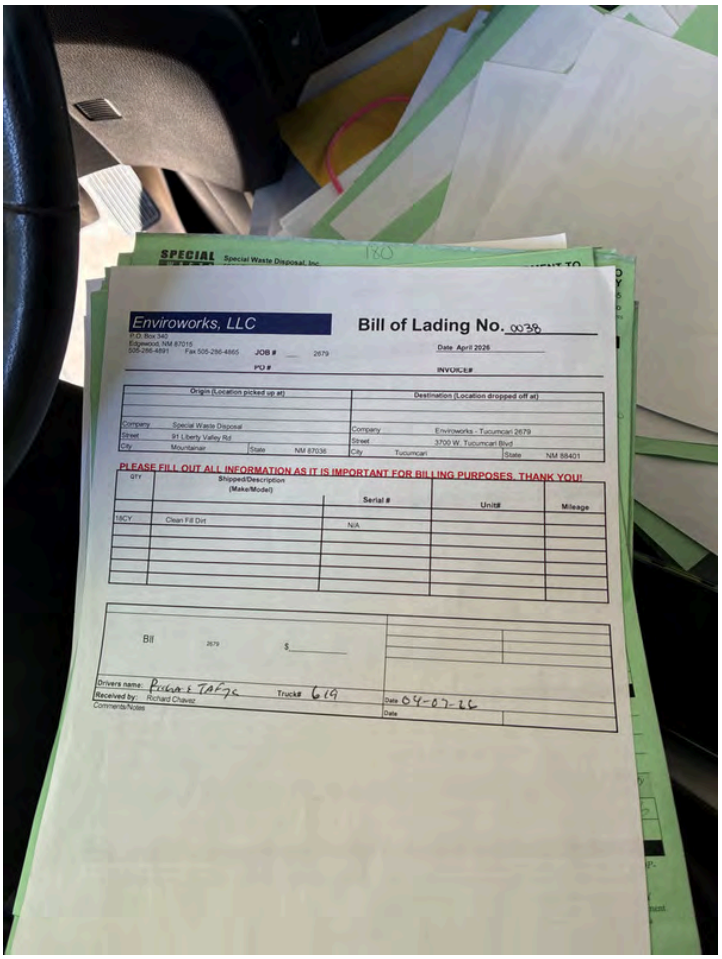
Notes	

Soil Manifest - 15. 07585

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07585
Bill of Lading Serial Number	0038
Trucking Company	VPC Trucking
Truck #	619
Driver	Richard
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





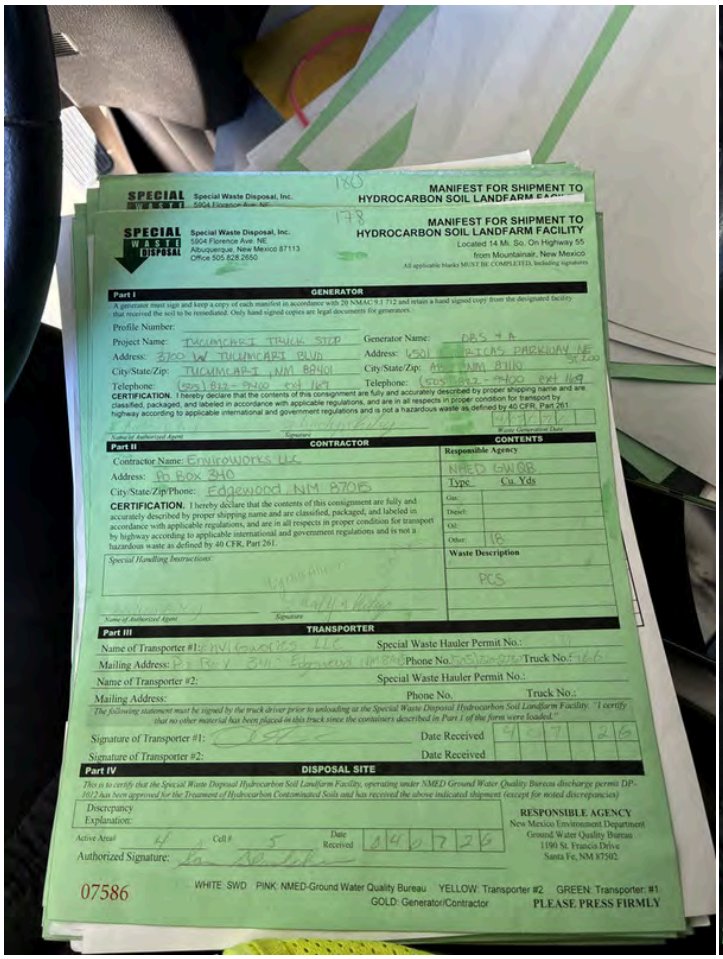
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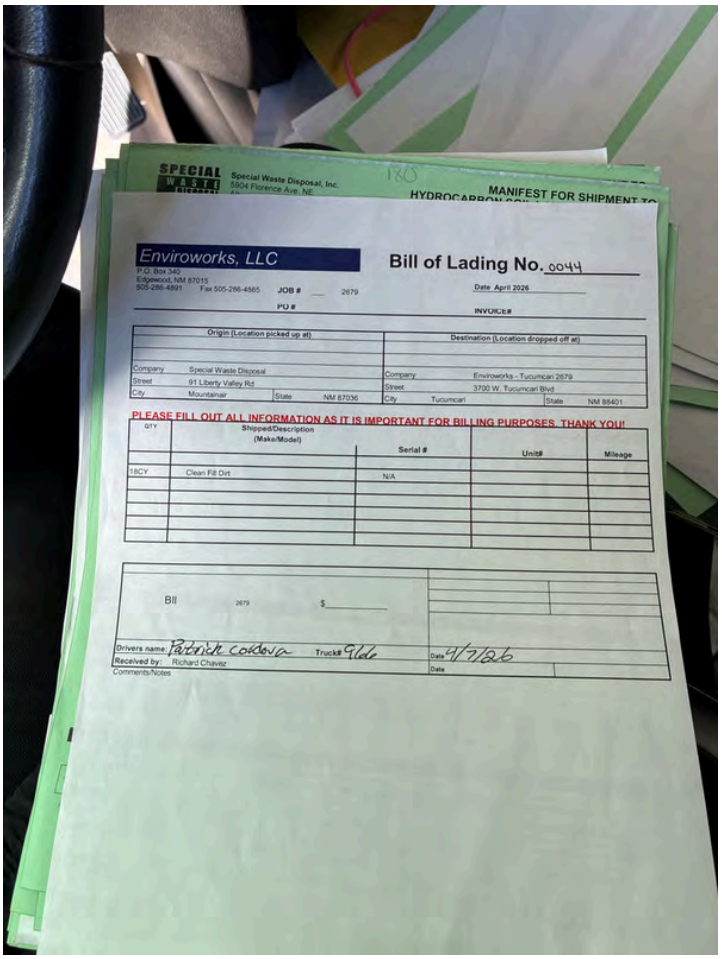
Soil Manifest - 16. 07586

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07586
Bill of Lading Serial Number	0044
Trucking Company	EnviroWorks LLC
Truck #	966
Driver	Patrick
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





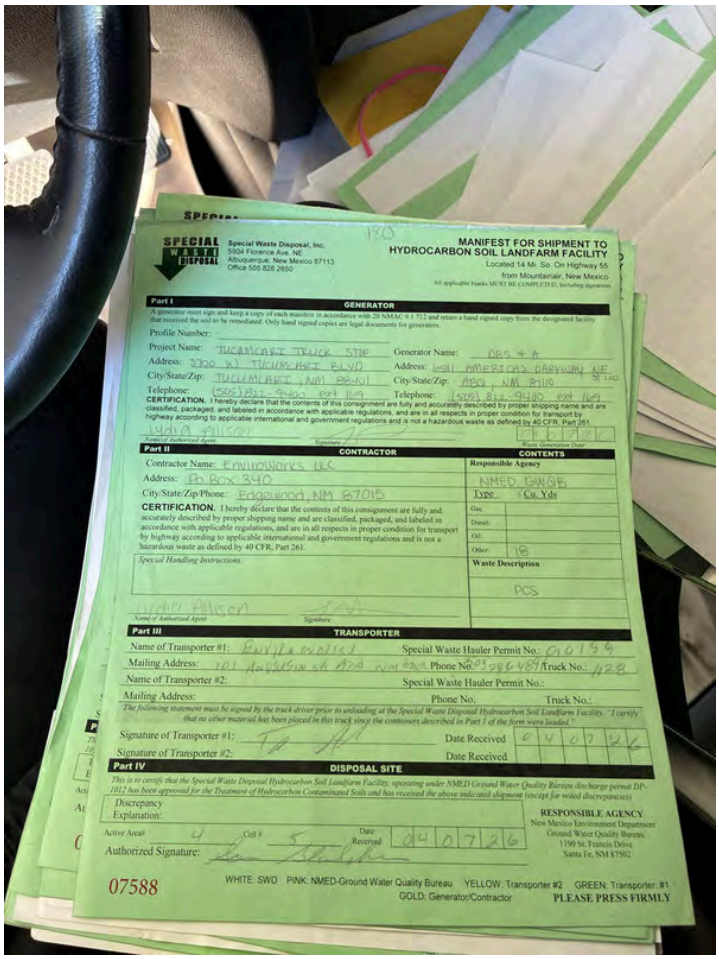
Notes

Soil Manifest - 17. 07588

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07588
Bill of Lading Serial Number	NO BILL OF LADING
Trucking Company	EnviroWorks LLC
Truck #	1128
Driver	Unknown (only dropped off waste at landfill)
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



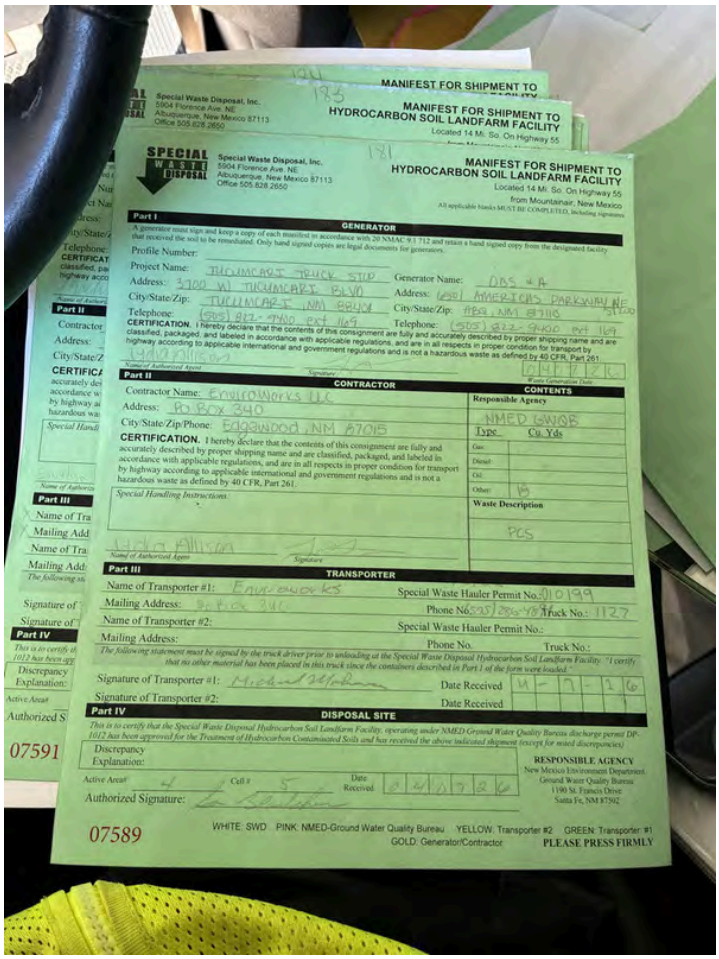
Notes

Soil Manifest - 18. 07589

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07589
Bill of Lading Serial Number	NO BILL OF LADING
Trucking Company	EnviroWorks LLC
Truck #	1127
Driver	Michael (only dropped off waste at the landfill)
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



Notes

Soil Manifest - 19. 07590, Manifest not received

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07590, Manifest not received
Bill of Lading Serial Number	BILL OF LADING NOT RECEIVED
Trucking Company	EnviroWorks LLC
Truck #	MANIFEST NOT RECEIVED!
Driver	MANIFEST NOT RECEIVED!
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	

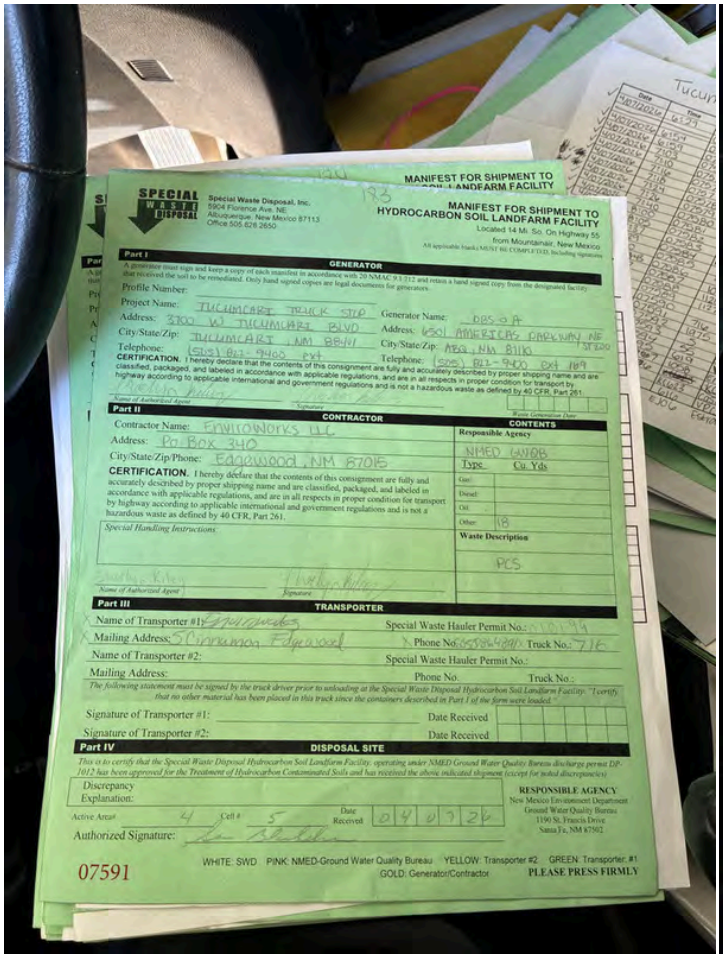
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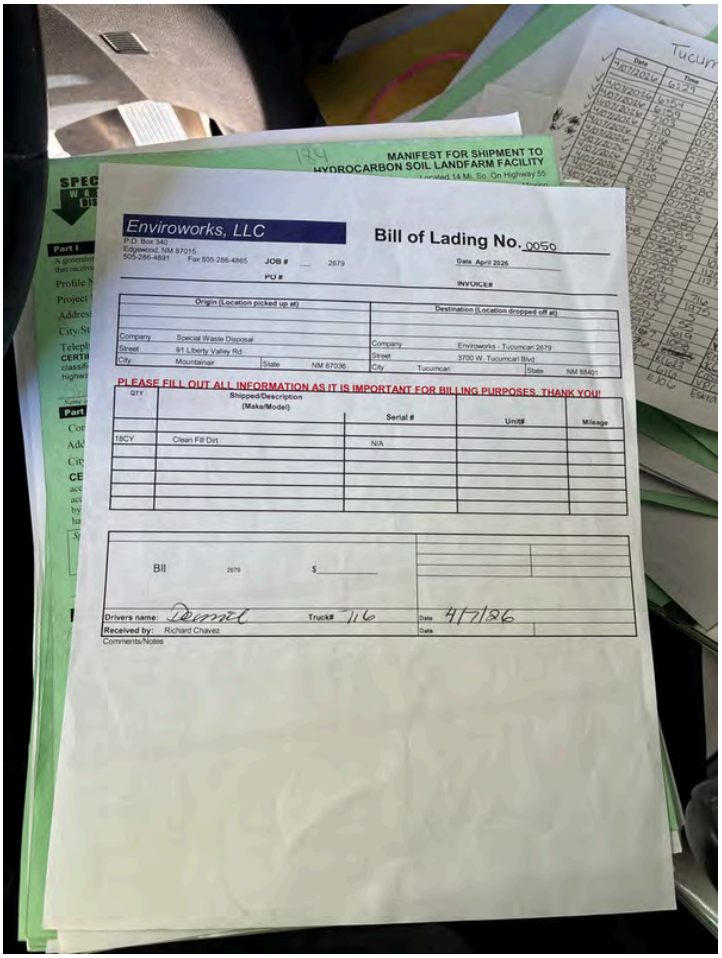
Soil Manifest - 20. 07591

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07591
Bill of Lading Serial Number	0050
Trucking Company	EnviroWorks LLC
Truck #	716
Driver	Unknown
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





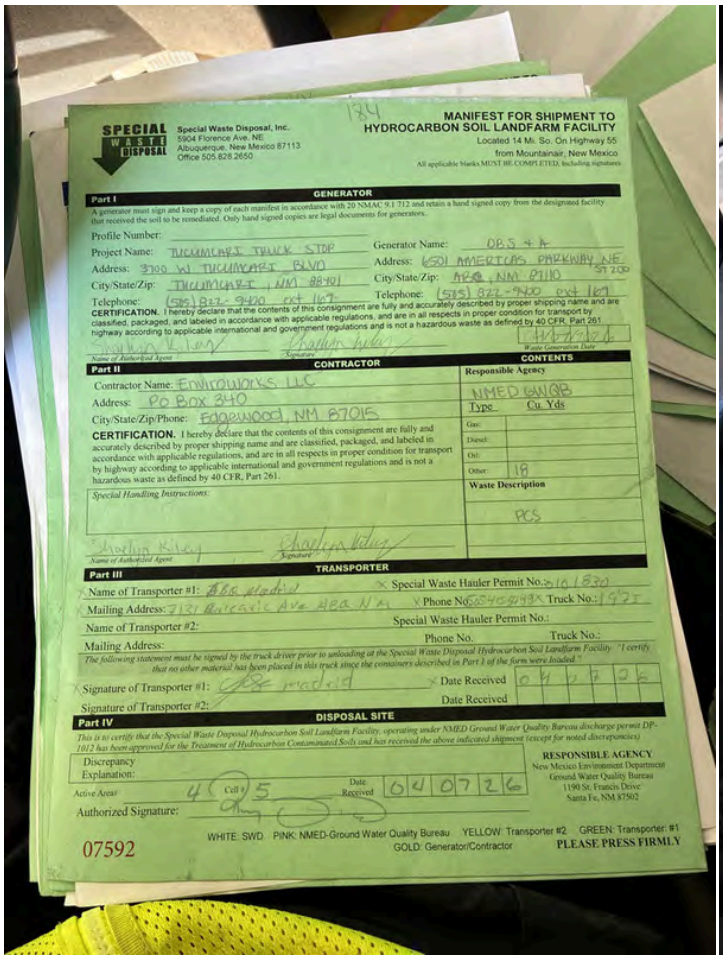
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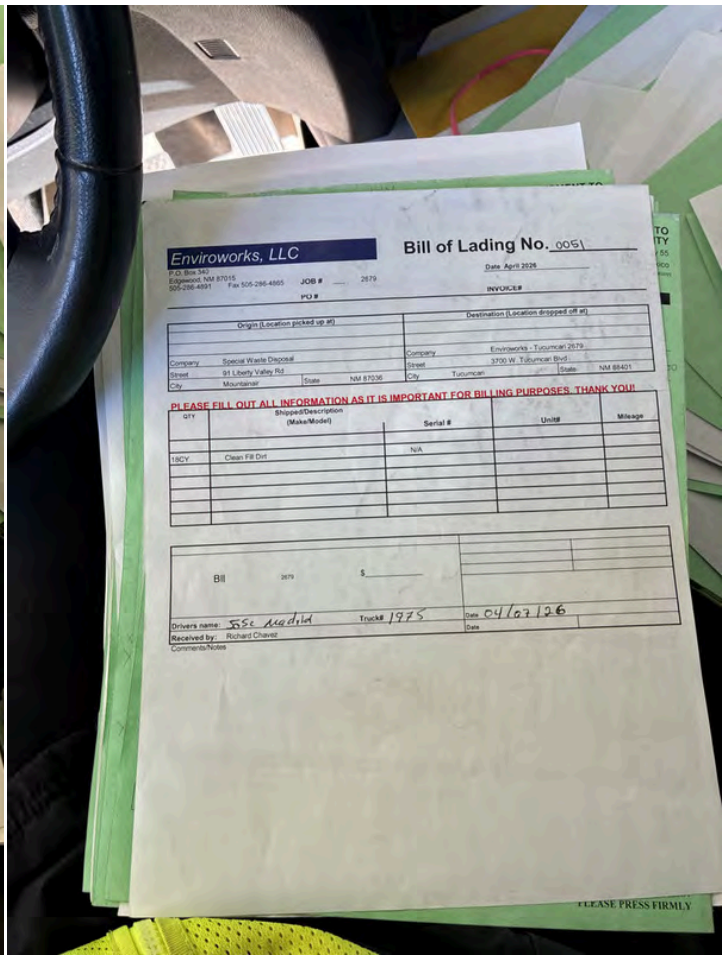
Soil Manifest - 21. 07592

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07592
Bill of Lading Serial Number	0051
Trucking Company	ABQ Madrid
Truck #	1975
Driver	Jose Madrid
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





Notes

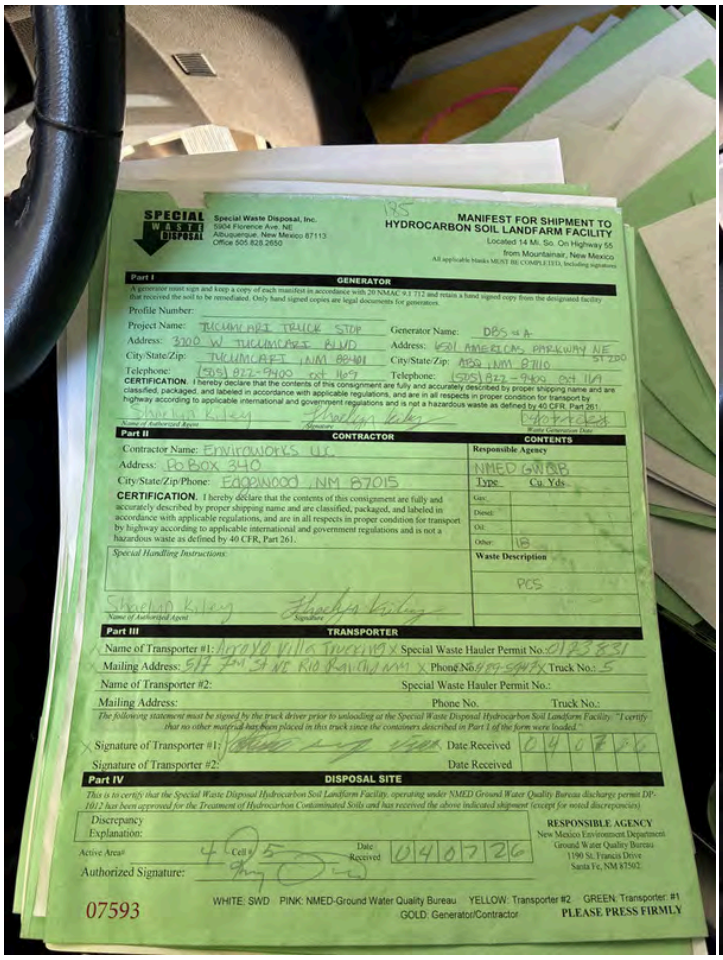
Soil Manifest - 22. 07593

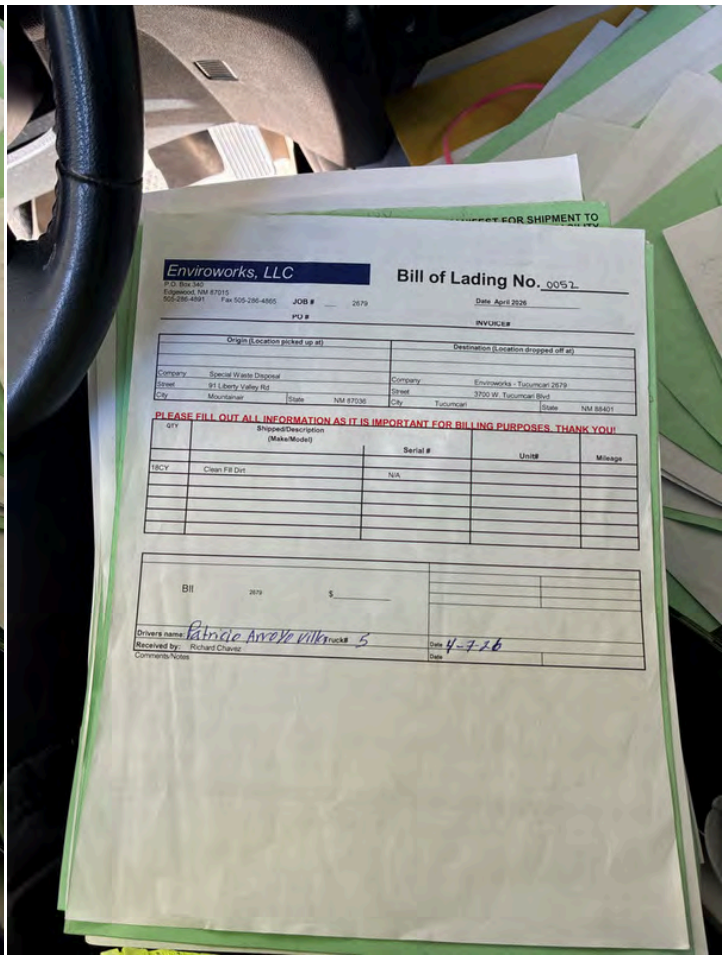
Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07593
Bill of Lading Serial Number	0052

Trucking Company	Arroyo Villa Trucking
Truck #	5
Driver	Patricio Arroyo Villa
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





Notes

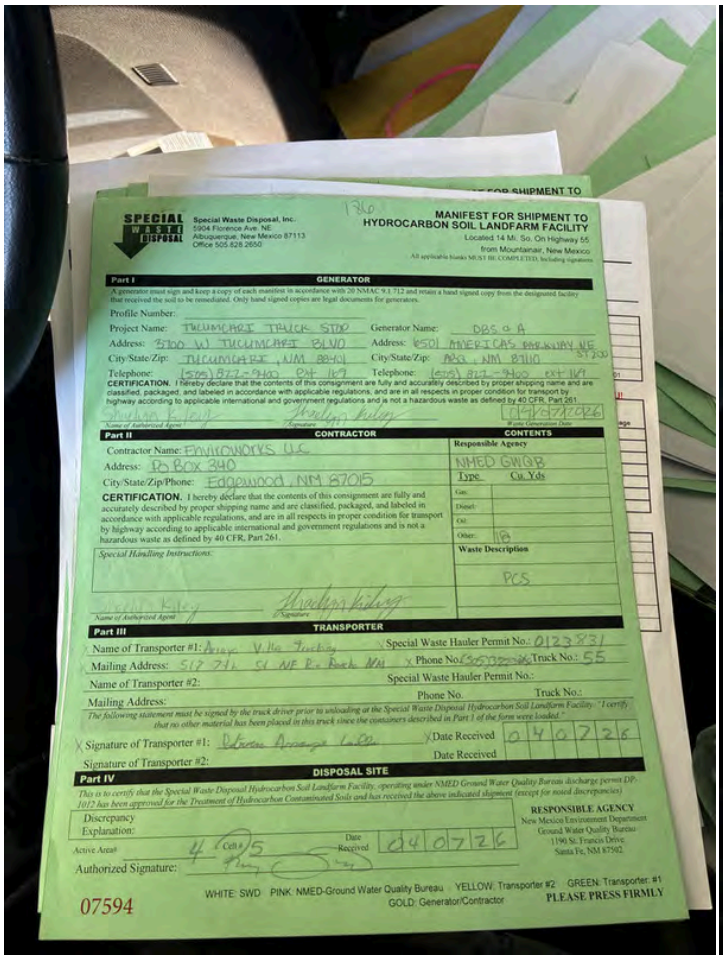
Soil Manifest - 23. 07594

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07594
Bill of Lading Serial Number	0053
Trucking Company	Arroyo Villa Trucking
Truck #	55
Driver	Patricio Arroyo Casillos

Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



Notes

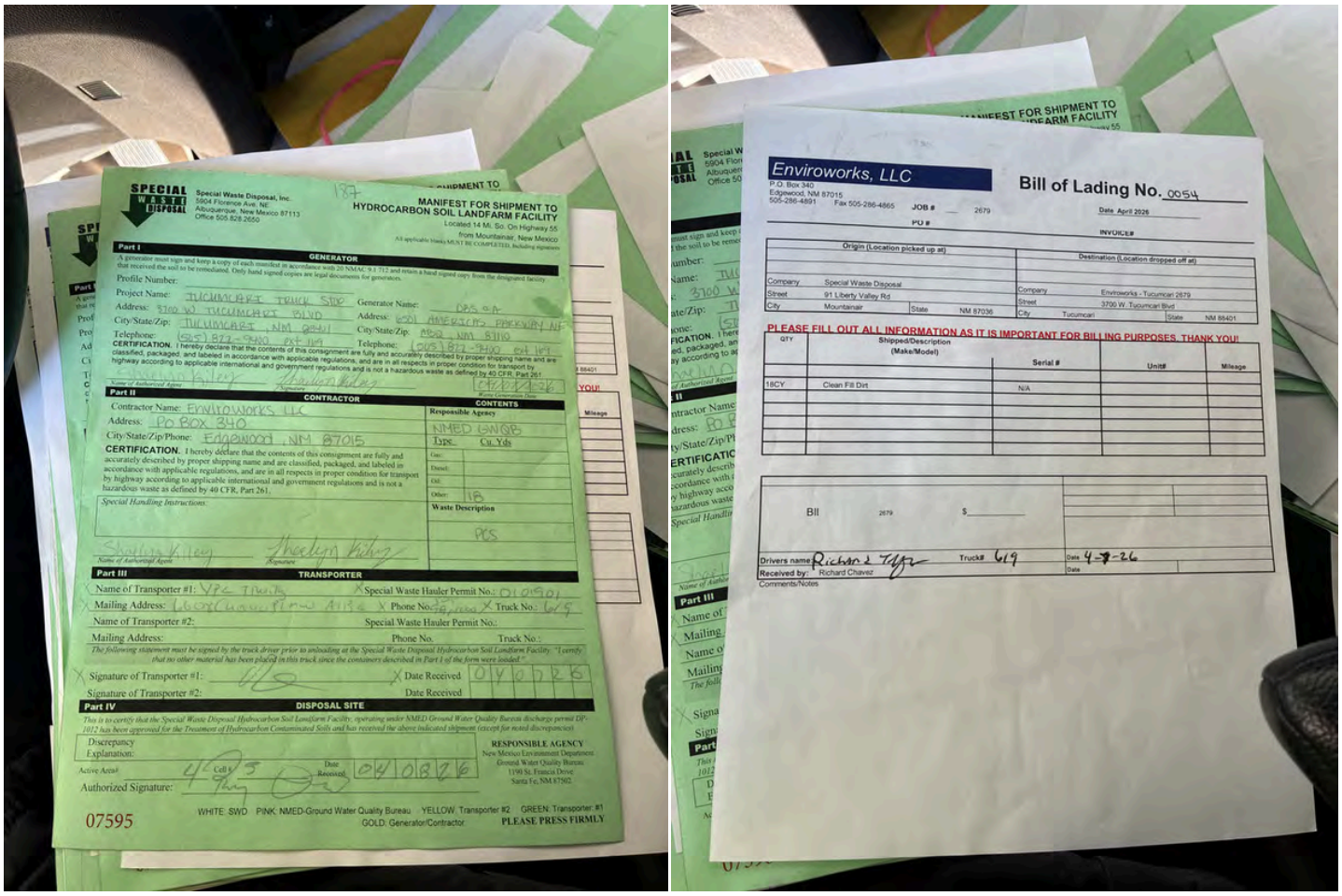
Soil Manifest - 24. 07595

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07595
Bill of Lading Serial Number	0054
Trucking Company	VPC Trucking
Truck #	619
Driver	Richard
Material IN	Backfill
Amount material IN	18
Material OUT	PCS

Amount material OUT	18

Photo of Manifest and Bill of Lading



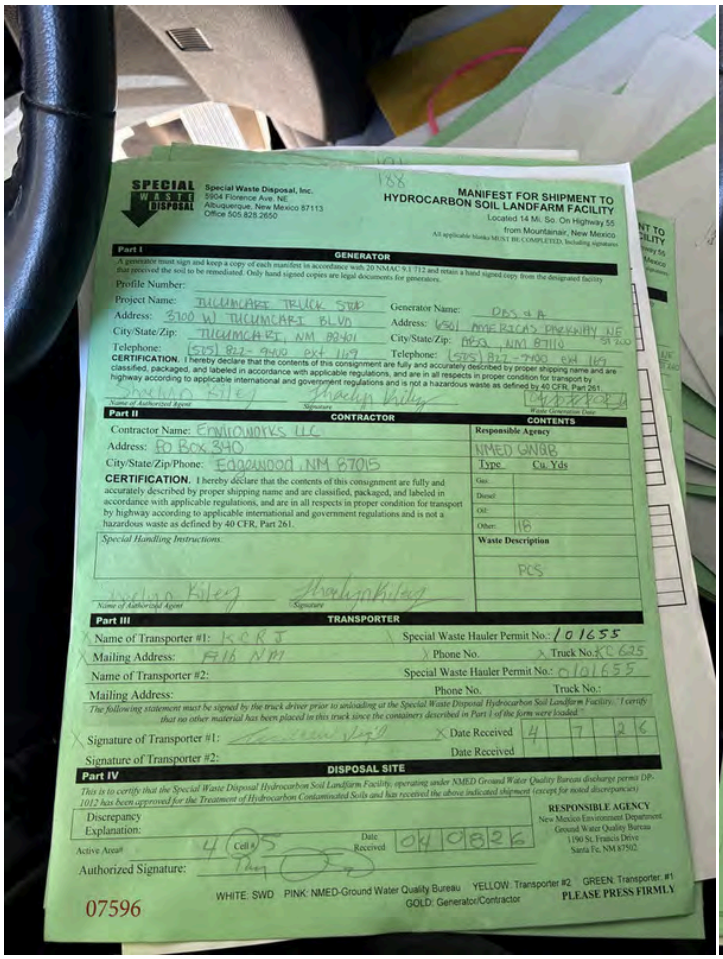
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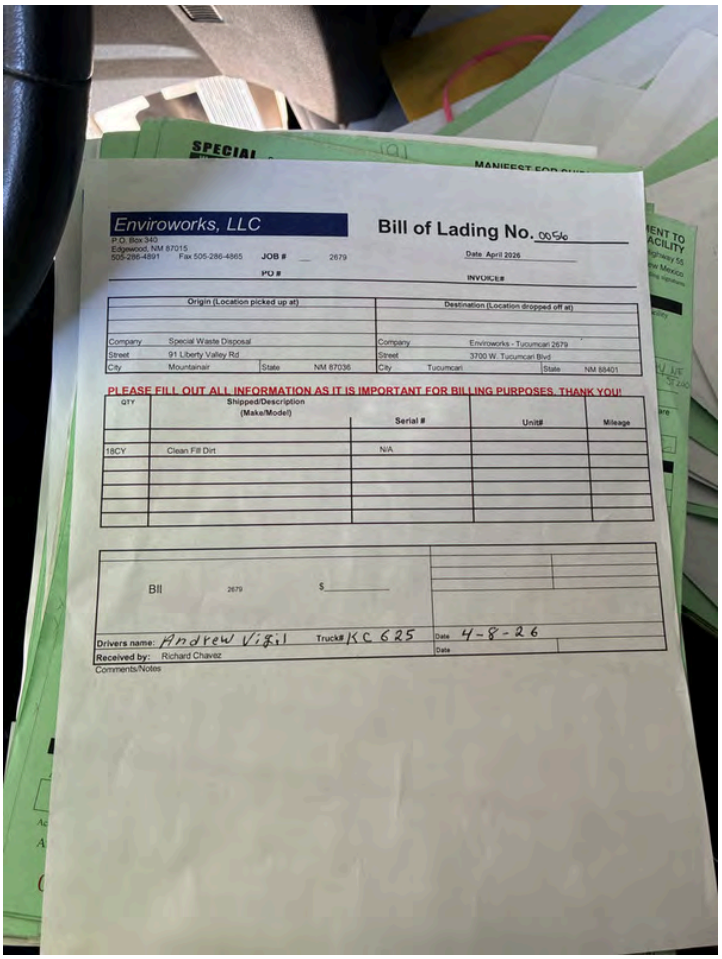
Soil Manifest - 25. 07596

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07596
Bill of Lading Serial Number	0056
Trucking Company	KCRJ
Truck #	KC 625
Driver	Andrew Vigil
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





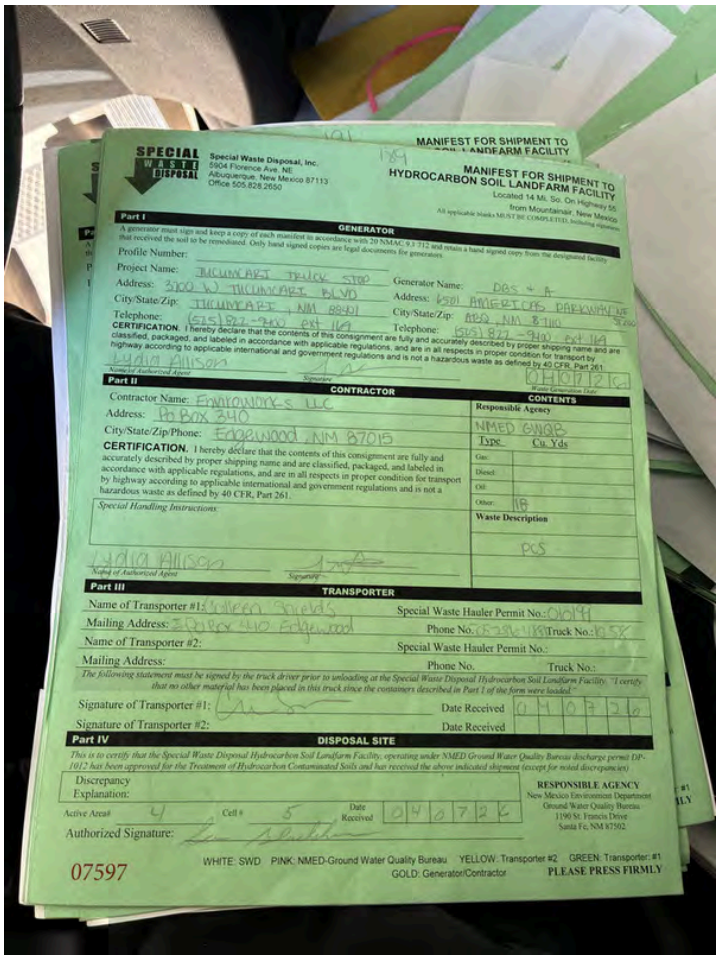
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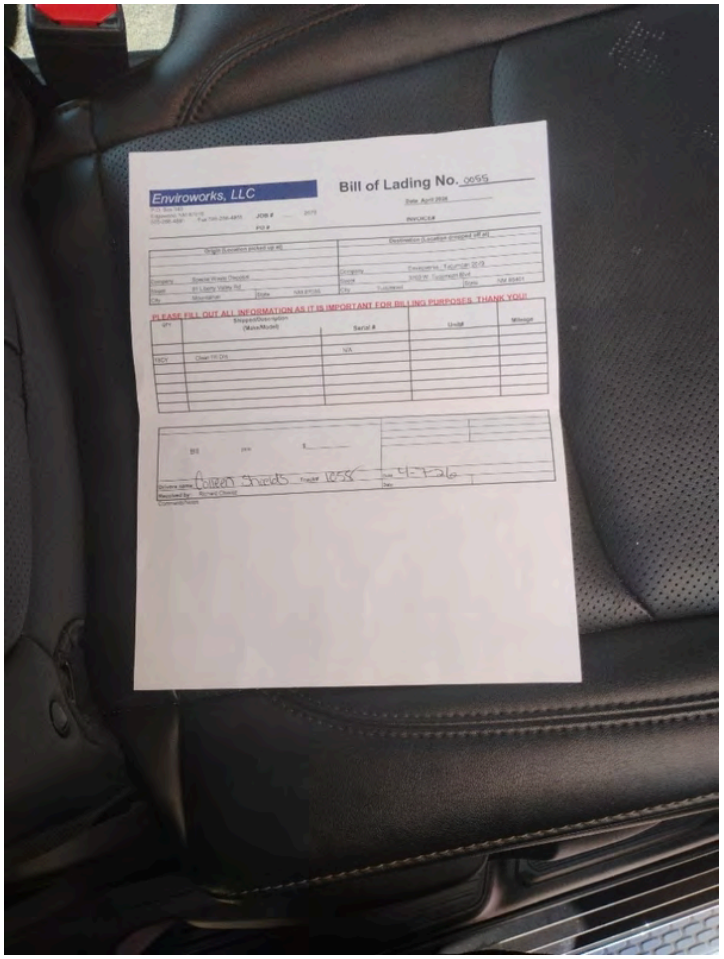
Soil Manifest - 26. 07597

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07597
Bill of Lading Serial Number	0055
Trucking Company	EnviroWorks LLC
Truck #	1058
Driver	Colleen Shields (only dropped off waste at the landfill)
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



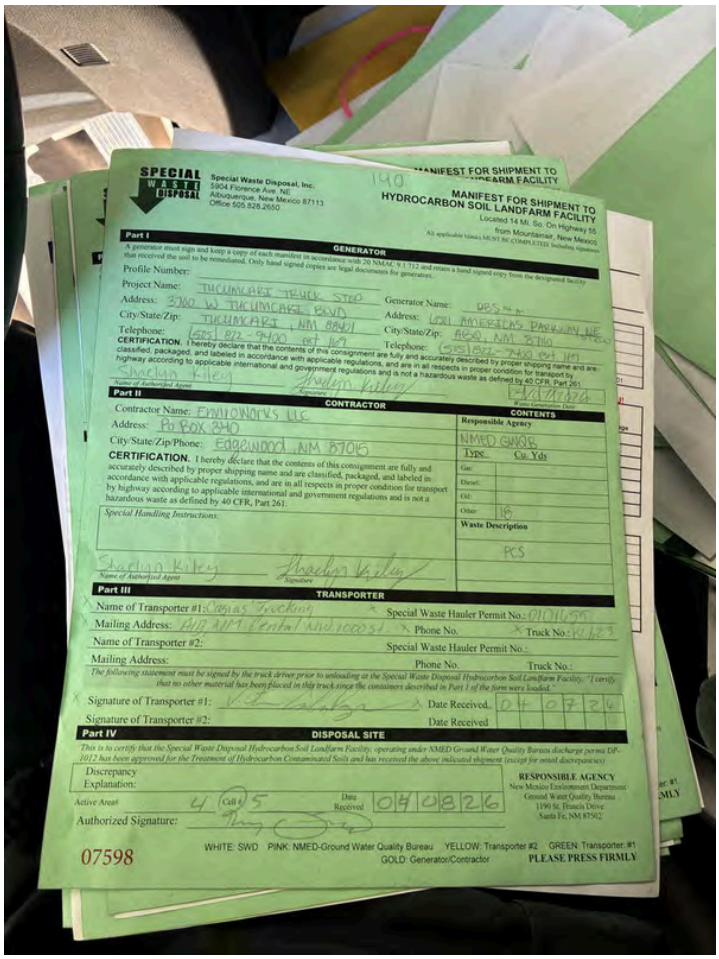


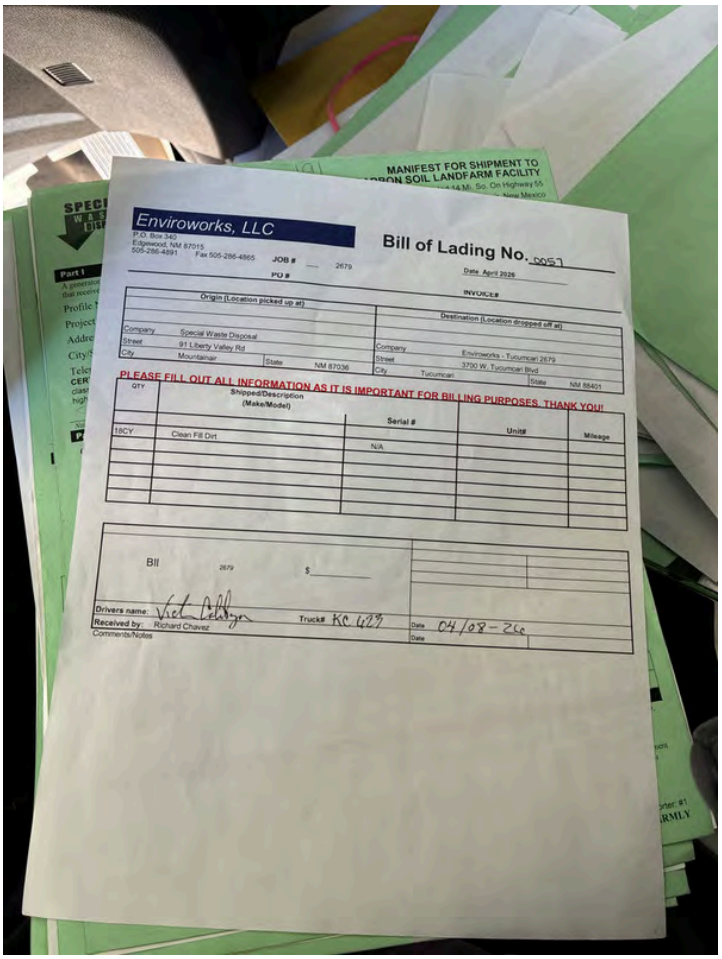
Notes	

Soil Manifest - 27. 07598

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07598
Bill of Lading Serial Number	0057
Trucking Company	Casias Trucking
Truck #	KC 623
Driver	Vict
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



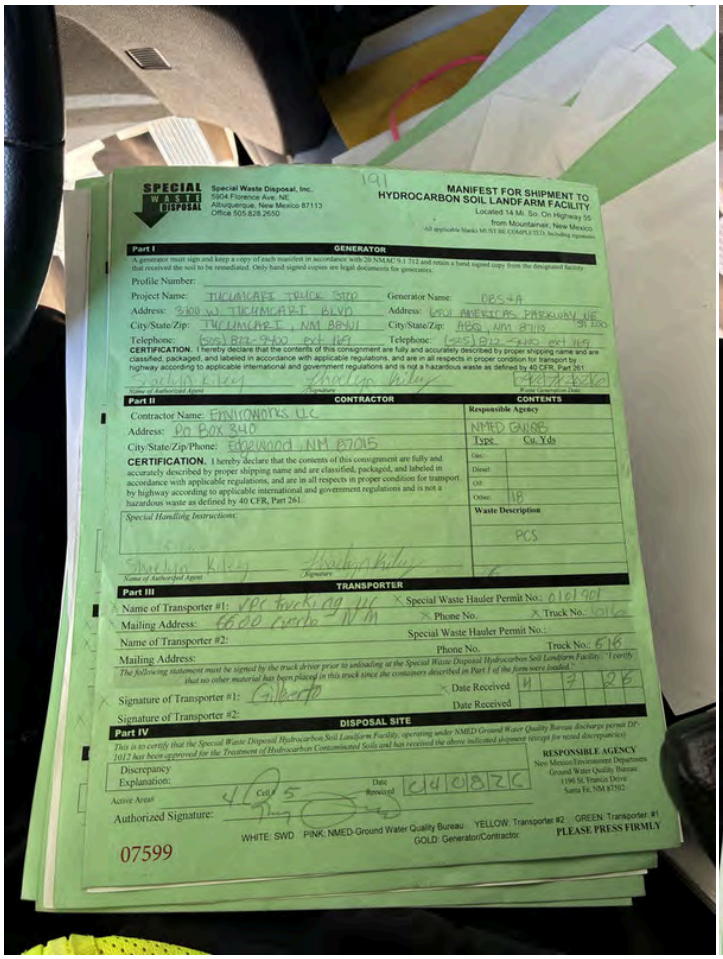


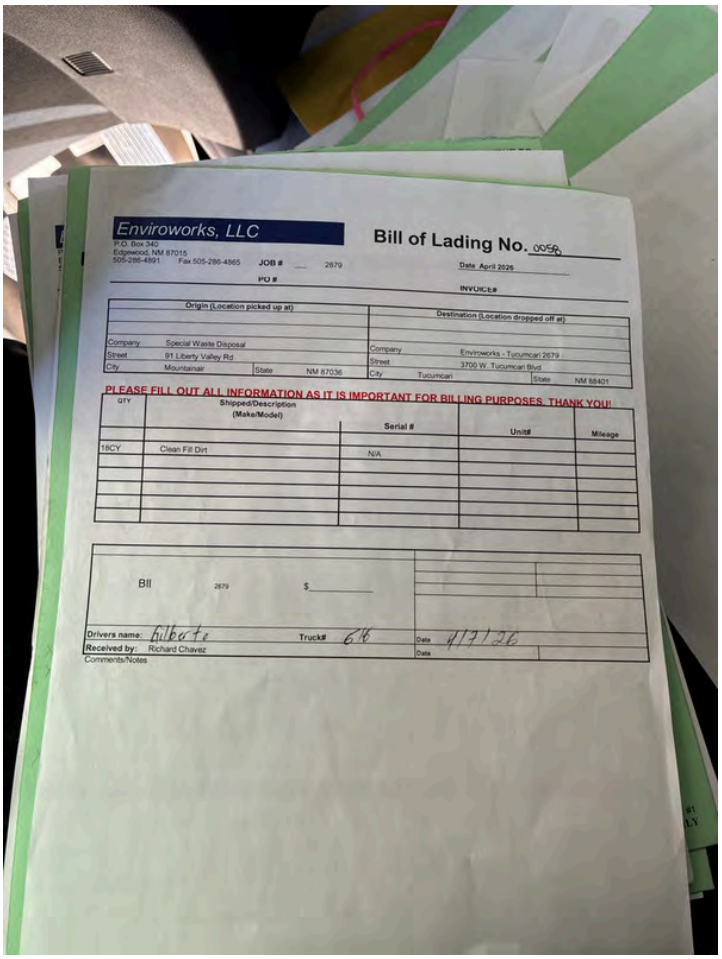
Notes	

Soil Manifest - 28. 07599

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07599
Bill of Lading Serial Number	0058
Trucking Company	VPC Trucking LLC
Truck #	616
Driver	Gilberto
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





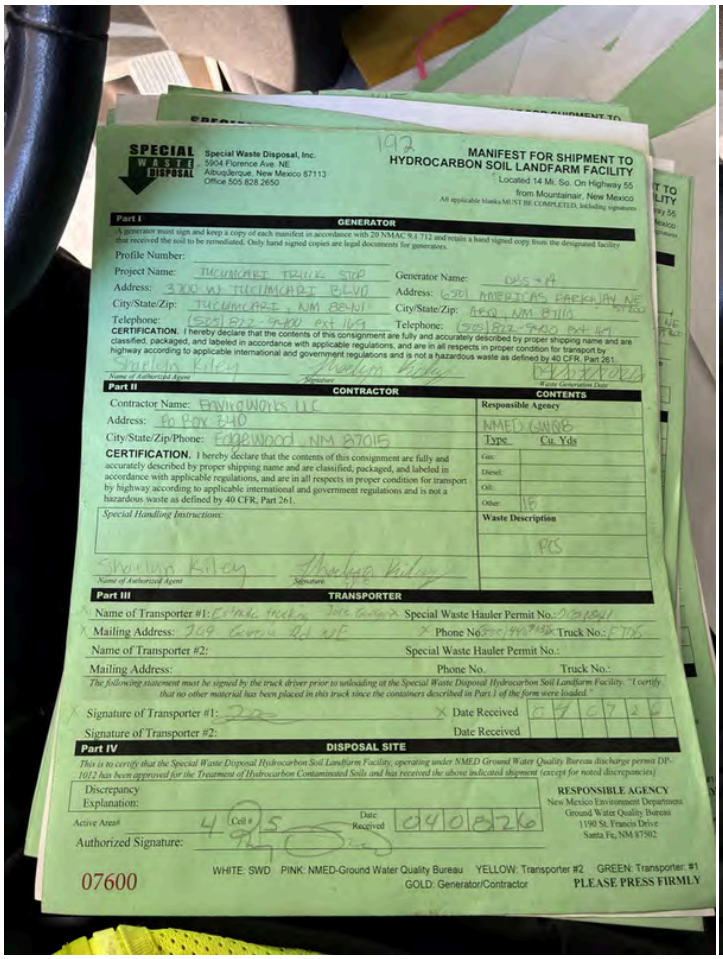
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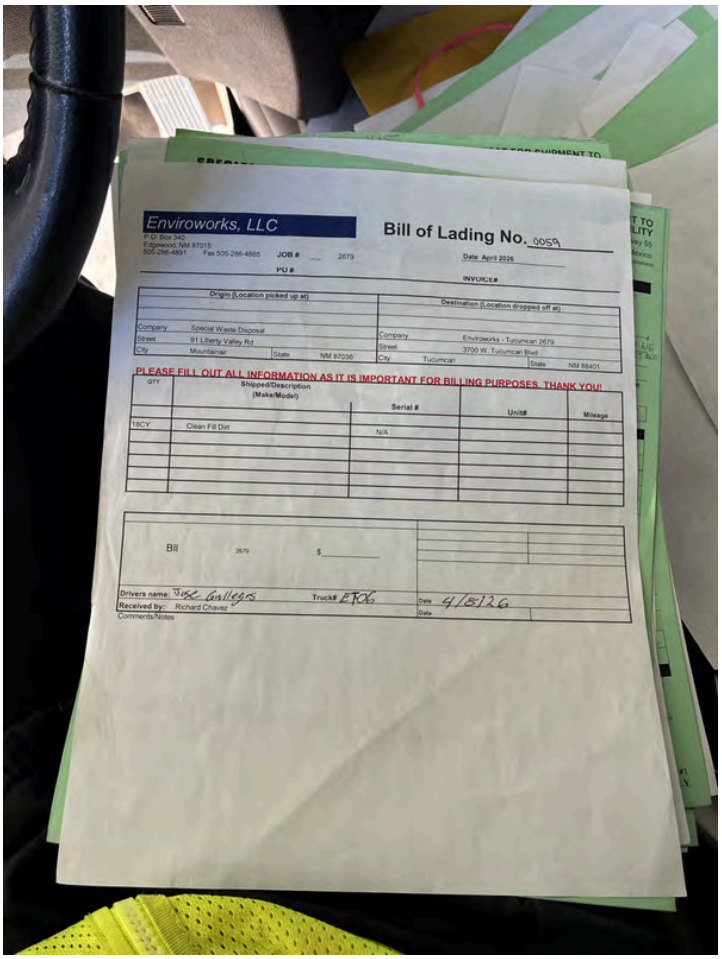
Soil Manifest - 29. 07600

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07600
Bill of Lading Serial Number	0059
Trucking Company	Estrada Trucking
Truck #	EJ06
Driver	Jose
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





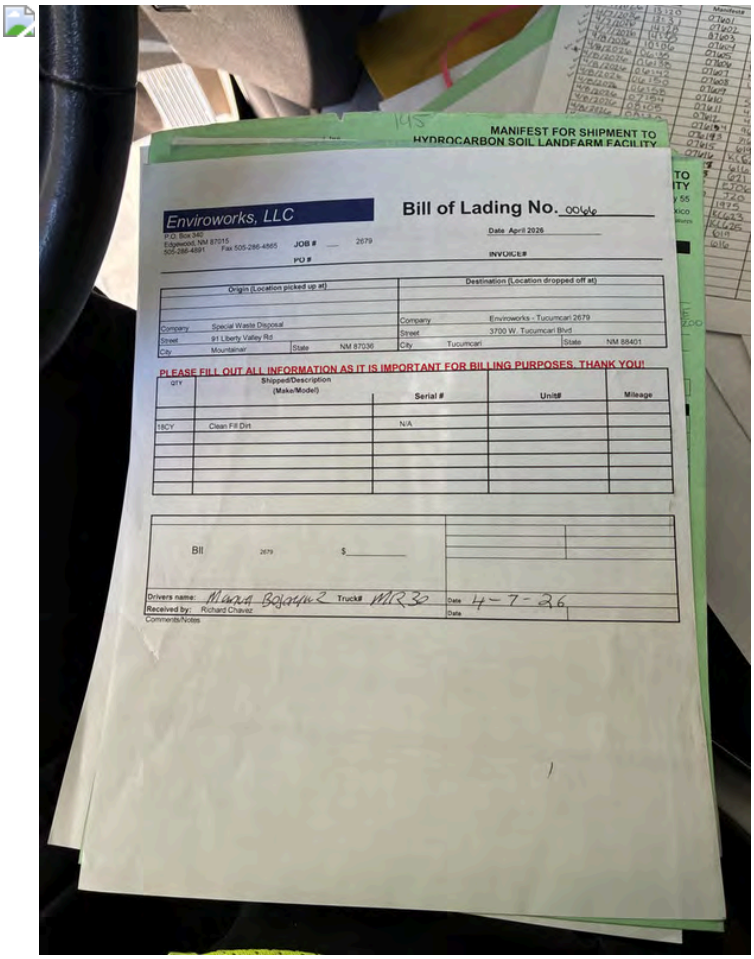
Notes

Soil Manifest - 30. 07601

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07601
Bill of Lading Serial Number	0066
Trucking Company	RoJo Trucking LLC
Truck #	MR30
Driver	Manuel
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



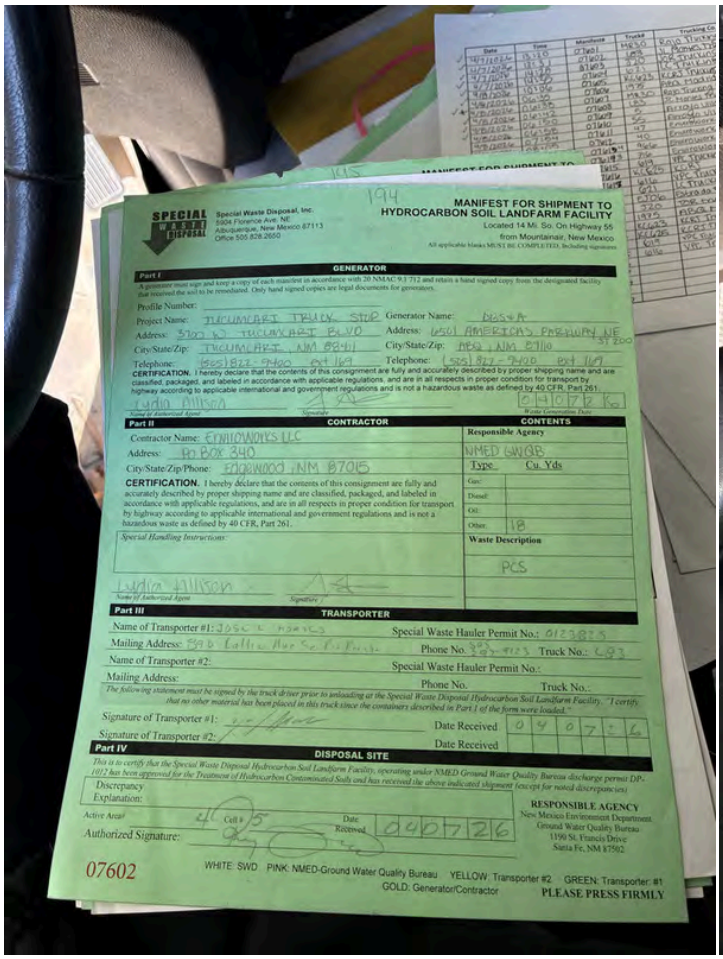
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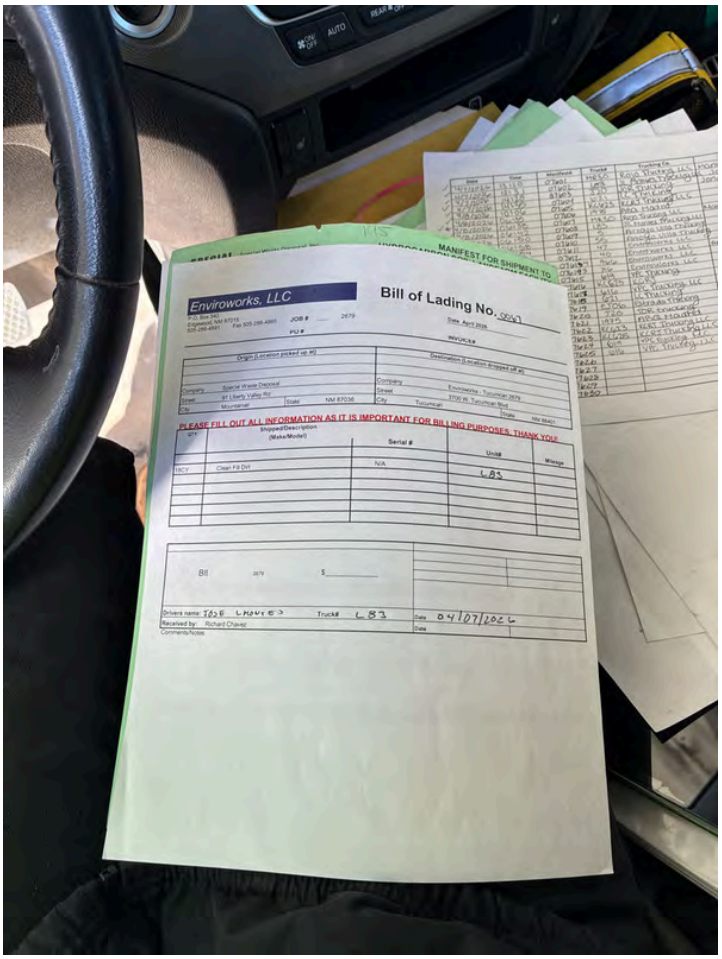
Soil Manifest - 31. 07602

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07602
Bill of Lading Serial Number	0067
Trucking Company	JC Montes Trucking LLC
Truck #	L83
Driver	Jose L Montes
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





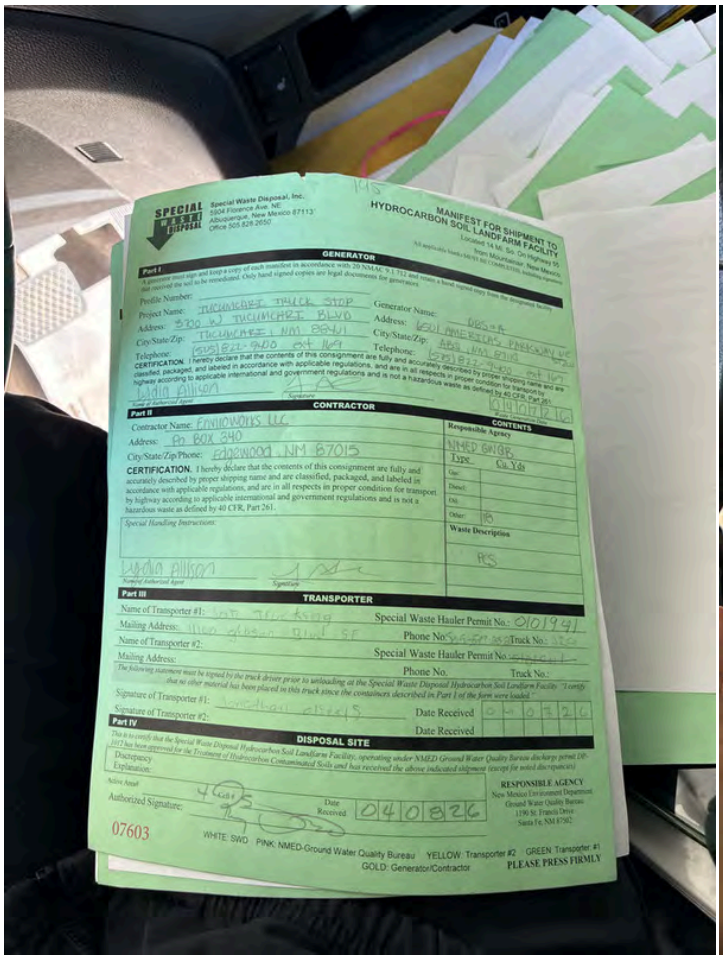
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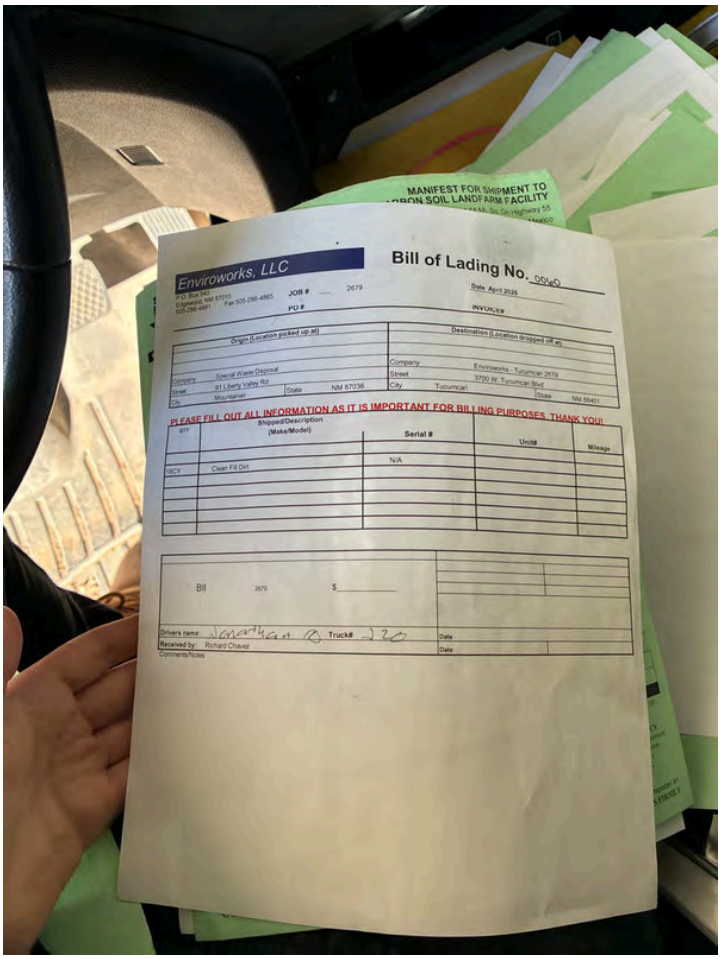
Soil Manifest - 32. 07603

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07603
Bill of Lading Serial Number	0060
Trucking Company	JOR Trucking
Truck #	J20
Driver	Jonathan
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





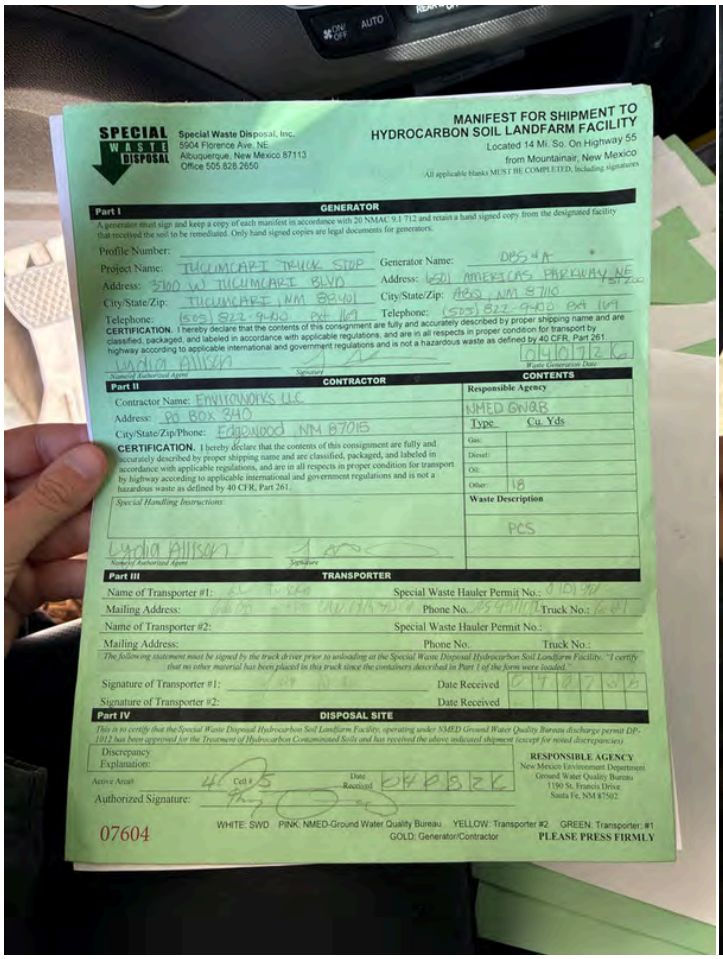
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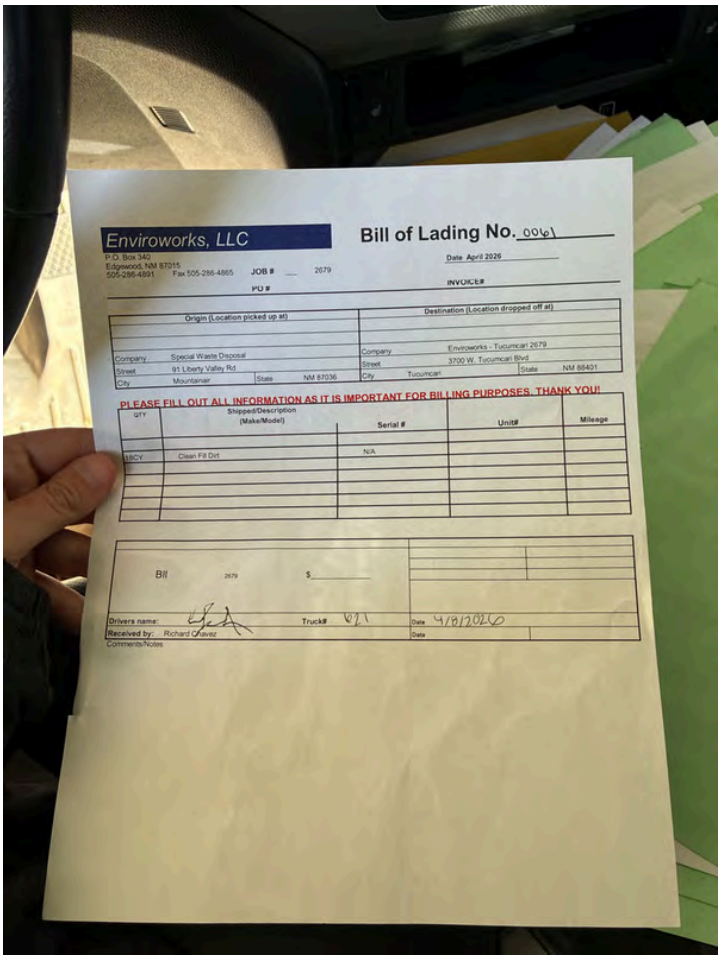
Soil Manifest - 33. 07604

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07604
Bill of Lading Serial Number	0061
Trucking Company	LC Trucking
Truck #	621
Driver	Unknown
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





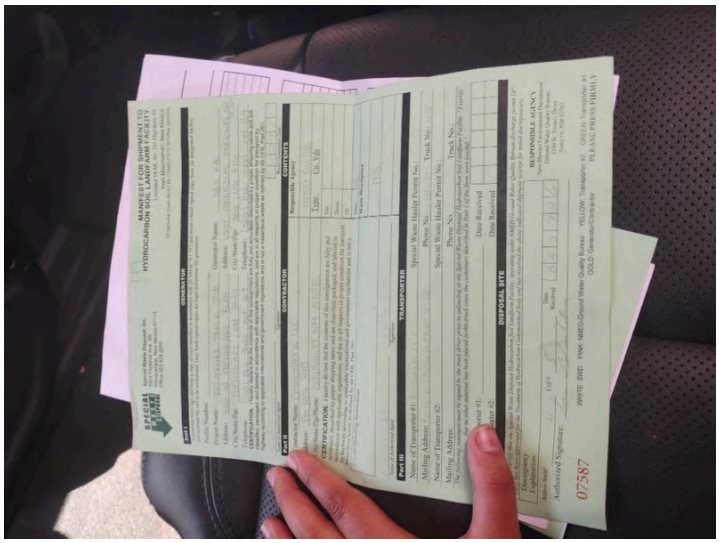
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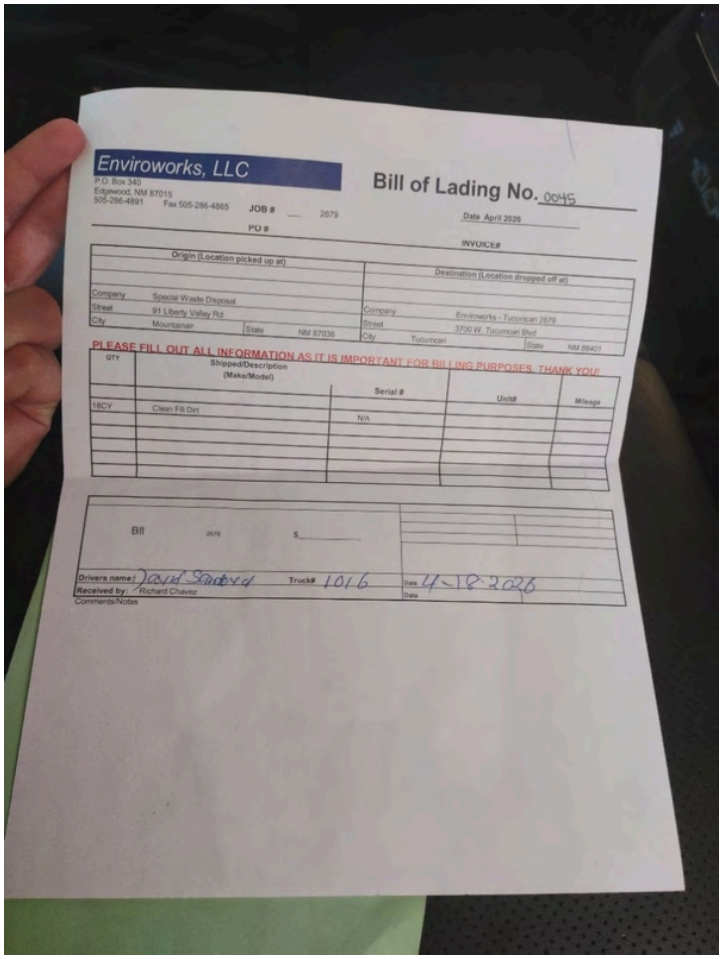
Soil Manifest - 34. 07587

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07587
Bill of Lading Serial Number	0045
Trucking Company	Enviroworks
Truck #	1016
Driver	David Sandoval
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





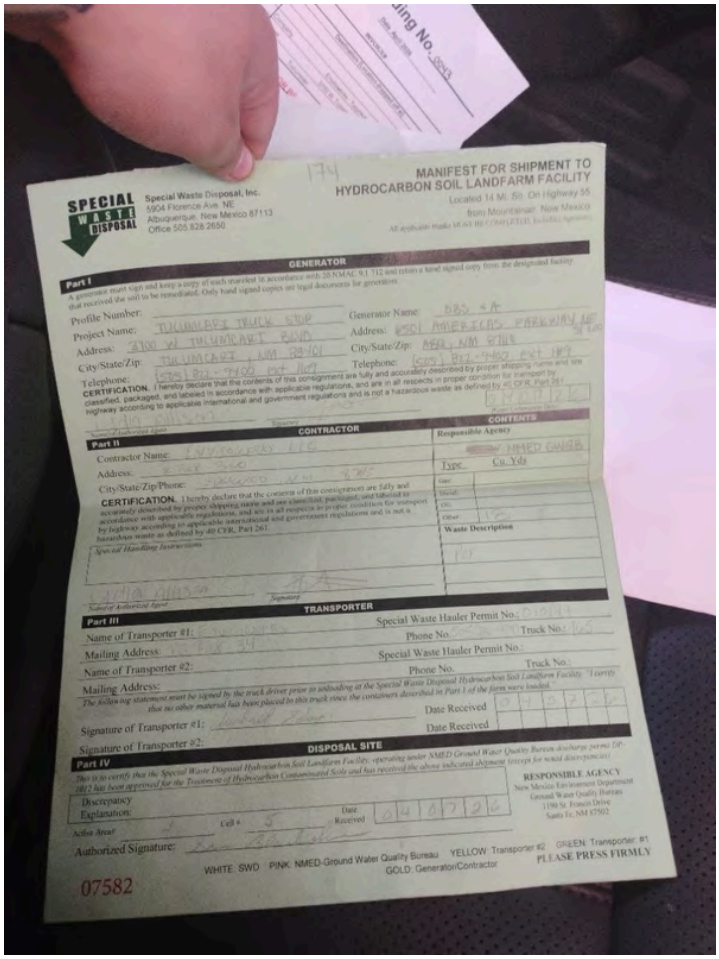
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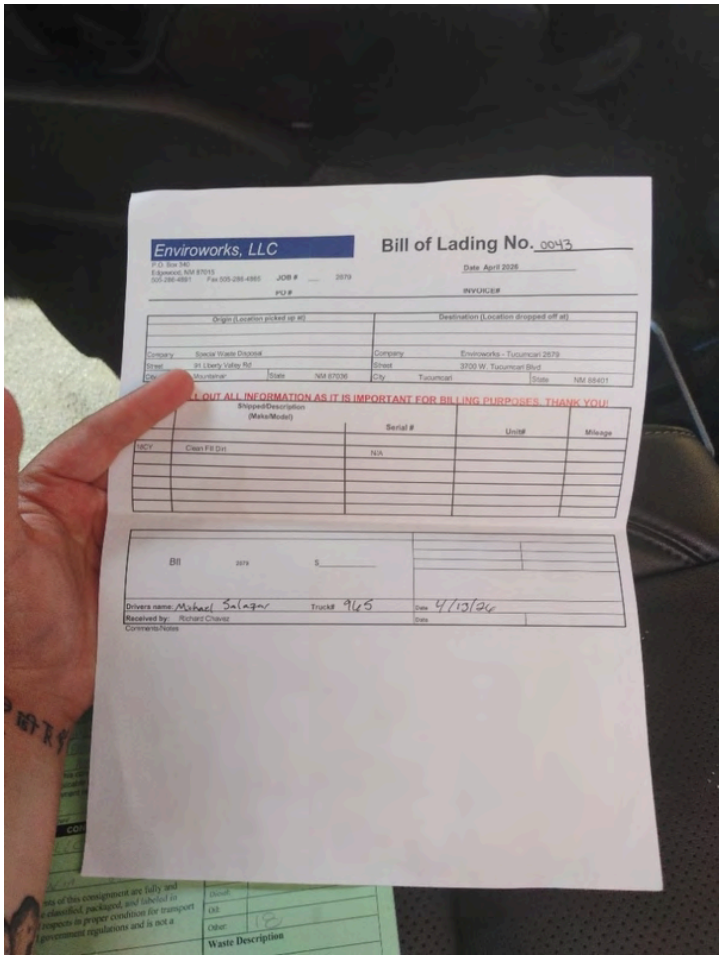
Soil Manifest - 35. 07582

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07582
Bill of Lading Serial Number	0043
Trucking Company	Enviroworks
Truck #	965
Driver	Michael Salazar
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





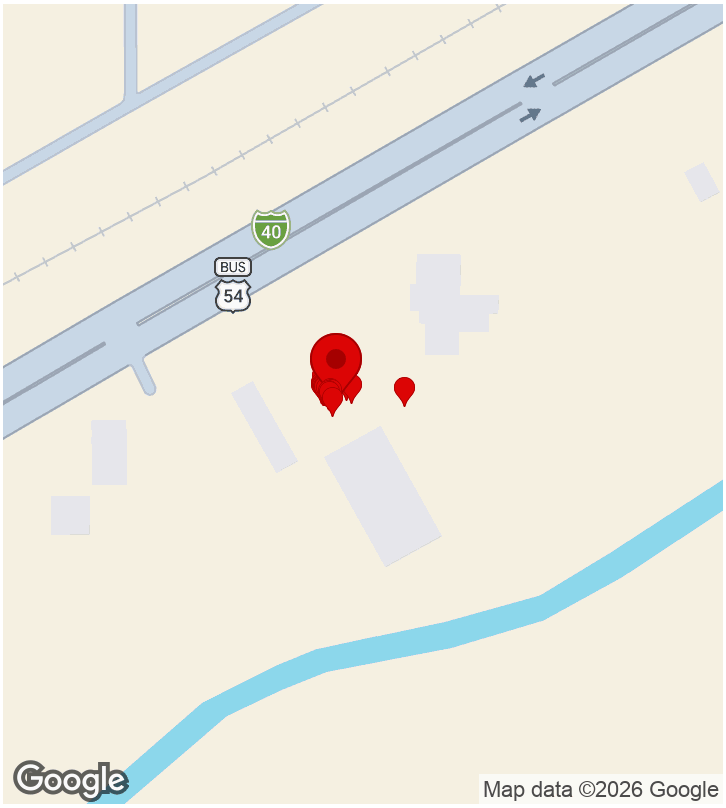
Notes

REVIEWED
By Lydia Allison at 9:50 am, Aug 24, 2026

Dig & Haul Soil Manifest

April 8, 2026

5/18/2026, 7:59:28 PM UTC



CREATED

4/9/2026, 2:54:31 PM UTC
by Taylor Busch

UPDATED

5/18/2026, 7:59:28 PM UTC
by Grace Herrmann

LOCATION

35.158151, -103.771587

PROJECT

Tucumcari Truck Stop

ASSIGNED TO

Taylor Busch

Project Name	DB24.1236 Tucumcari Truck Stop
Date	April 8, 2026
Field Staff	Lydia Allison and Shaelyn Kiley

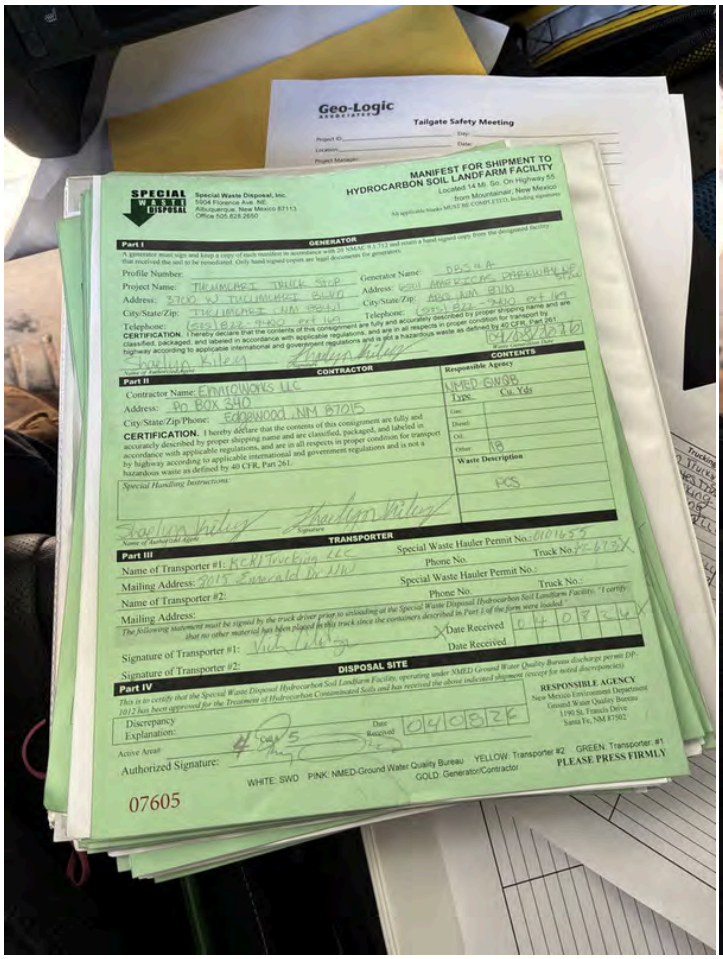
Soil Manifest (24 Items)

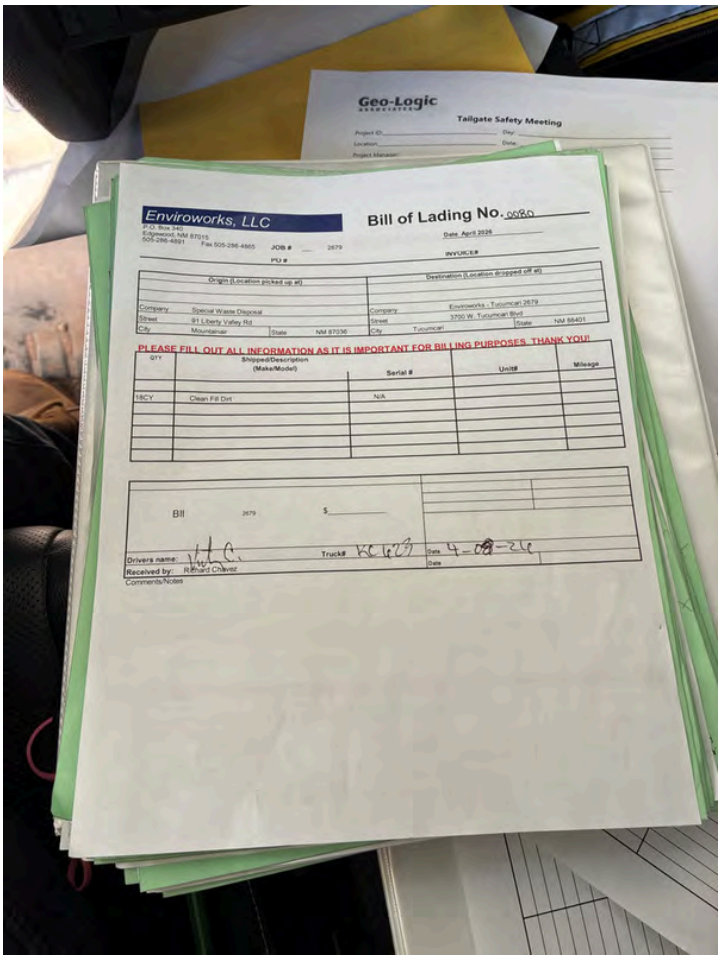
Soil Manifest - 1. 07605

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07605
Bill of Lading Serial Number	0080
Trucking Company	KCRJ Trucking LLC
Truck #	KC 623
Driver	Vict
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





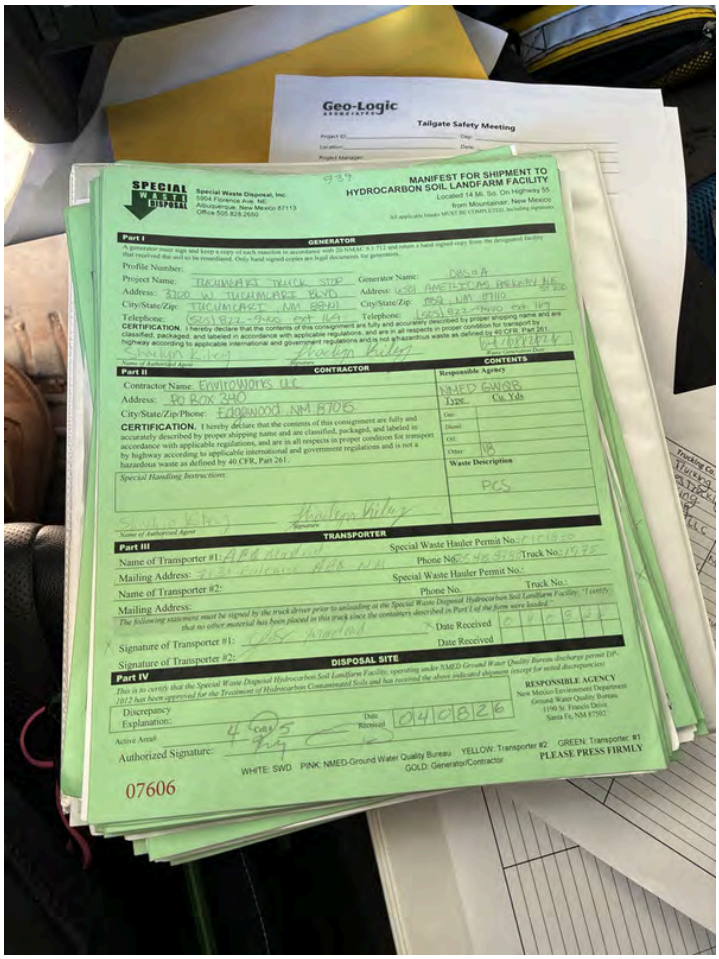
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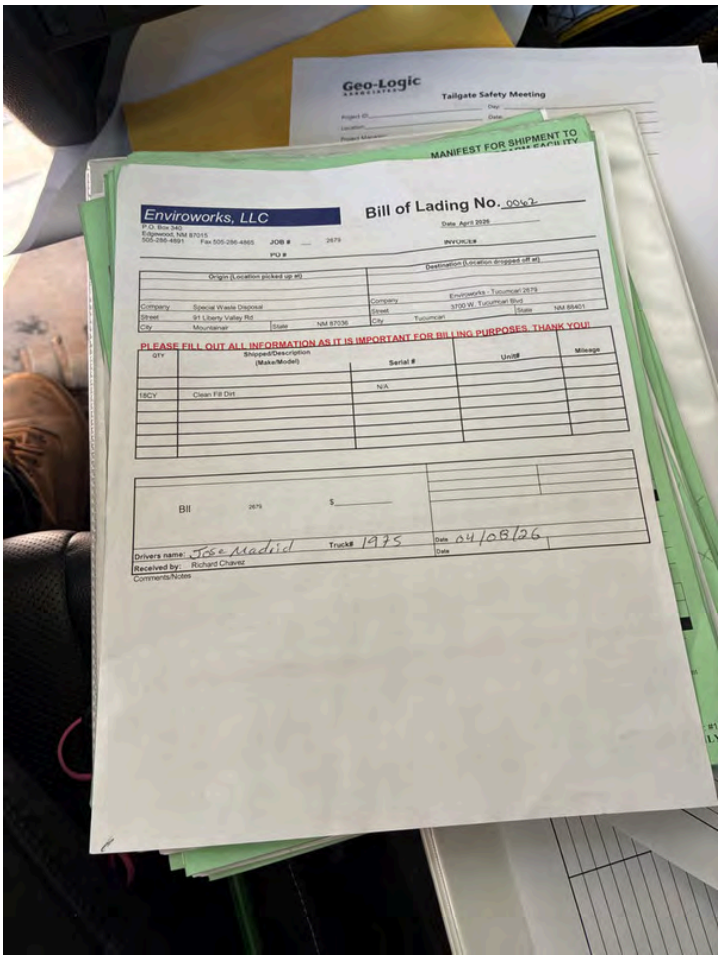
Soil Manifest - 2. 07606

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07606
Bill of Lading Serial Number	0062
Trucking Company	ABQ Madrid
Truck #	1975
Driver	Jose Madrid
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



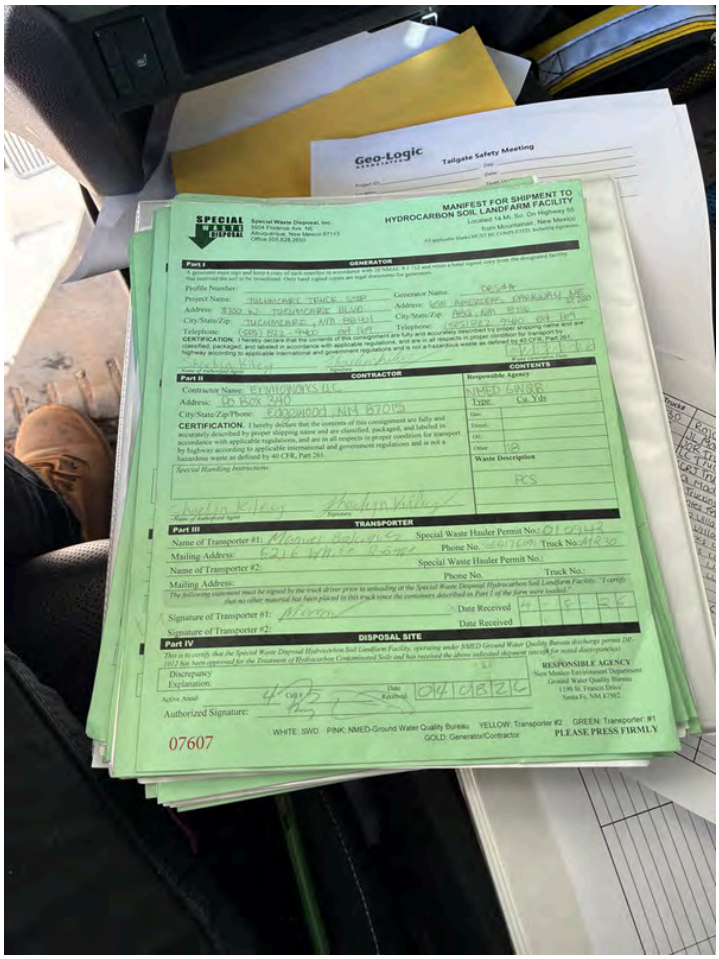


Notes	

Soil Manifest - 3. 07607

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07607
Bill of Lading Serial Number	No bill of lading
Trucking Company	RoJo Trucking LLC
Truck #	MR30
Driver	Manuel (Truck broke down, only dropped off waste at landfill)
Material IN	Backfill
Amount material IN	0
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



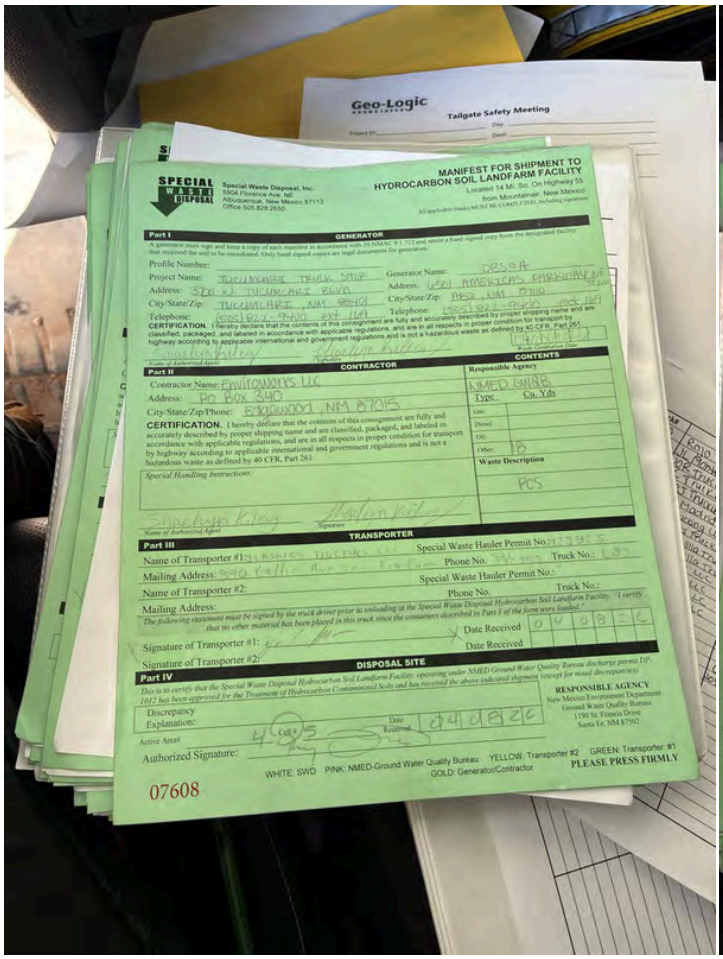
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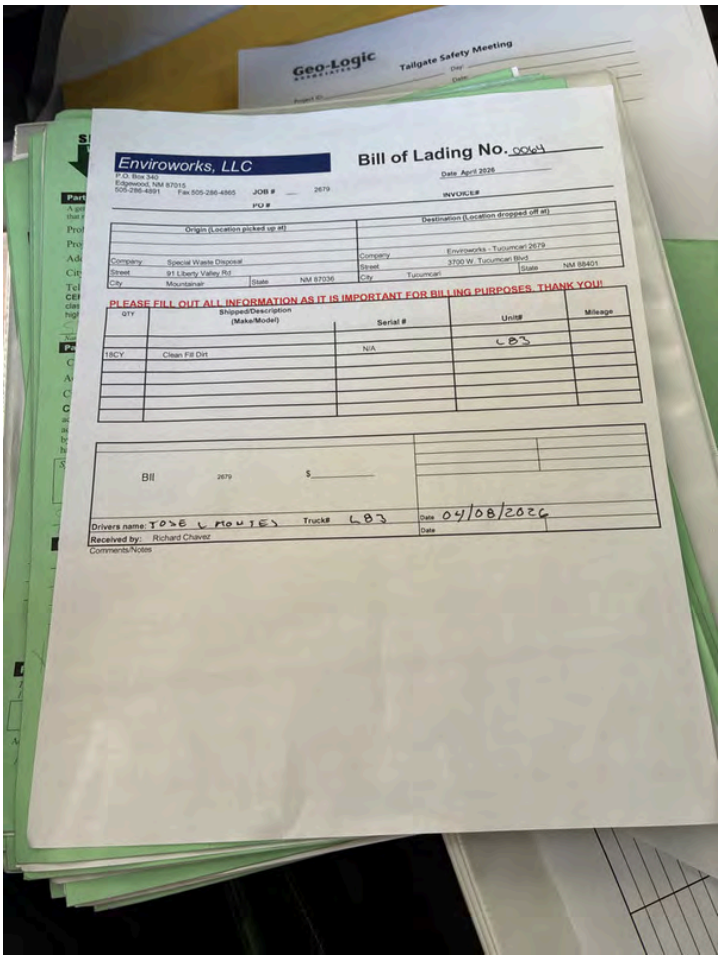
Soil Manifest - 4. 07608

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07608
Bill of Lading Serial Number	0064
Trucking Company	JC Montes Trucking LLC
Truck #	L83
Driver	Jose L Montes
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



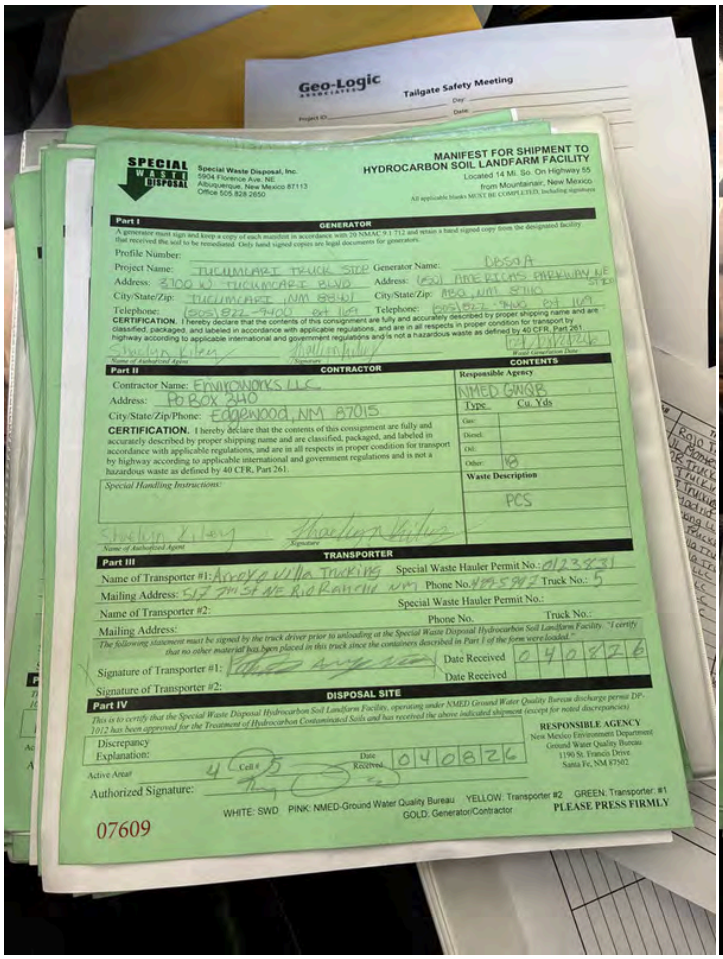


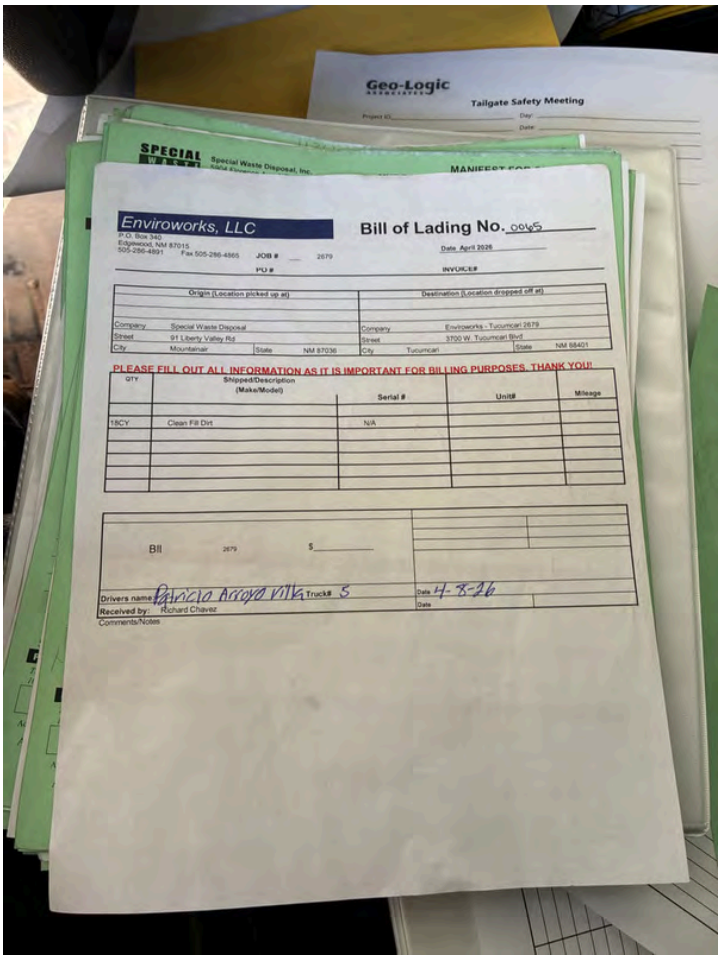
Notes	

Soil Manifest - 5. 07609

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07609
Bill of Lading Serial Number	0065
Trucking Company	Arroyo Villa Trucking
Truck #	5
Driver	Patricio Arroyo Villa
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





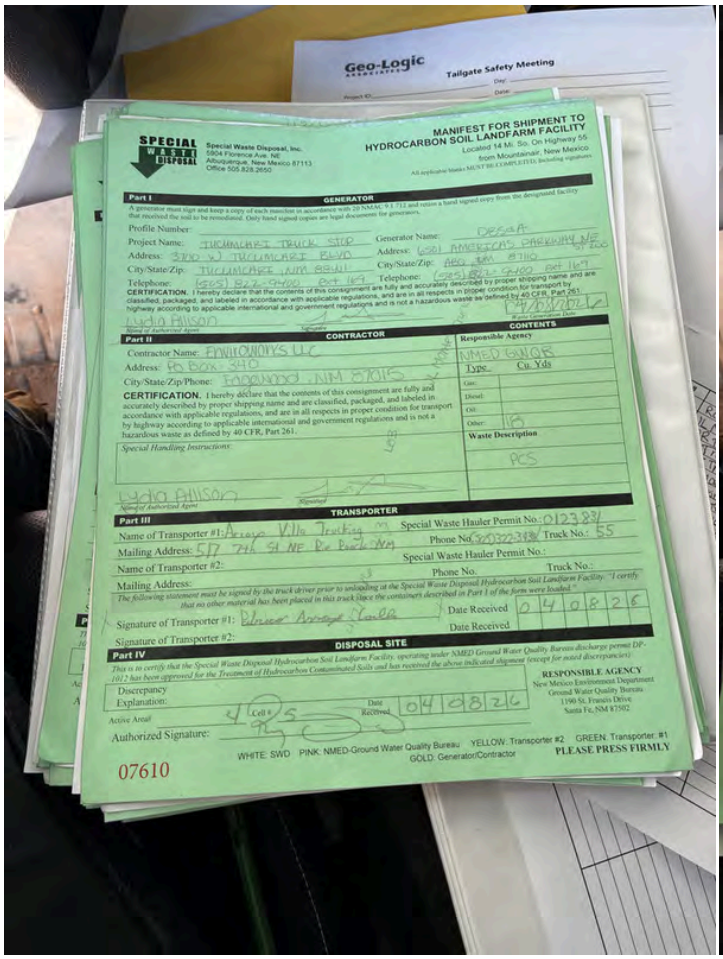
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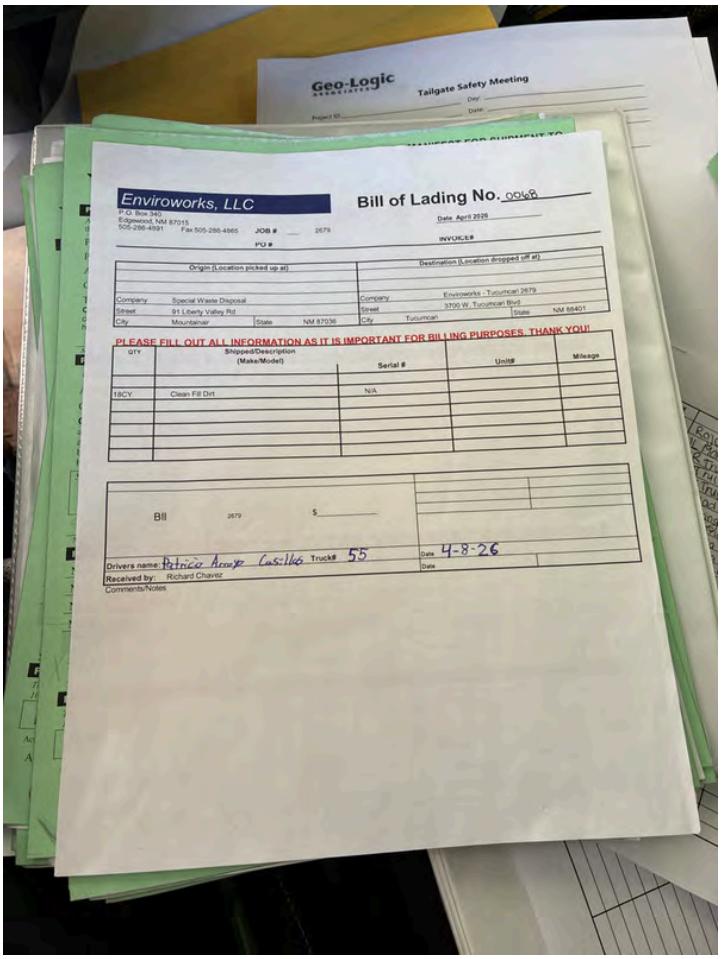
Soil Manifest - 6. 07610

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07610
Bill of Lading Serial Number	0068
Trucking Company	Arroyo Villa Trucking
Truck #	55
Driver	Patricio Arroyo Casillos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





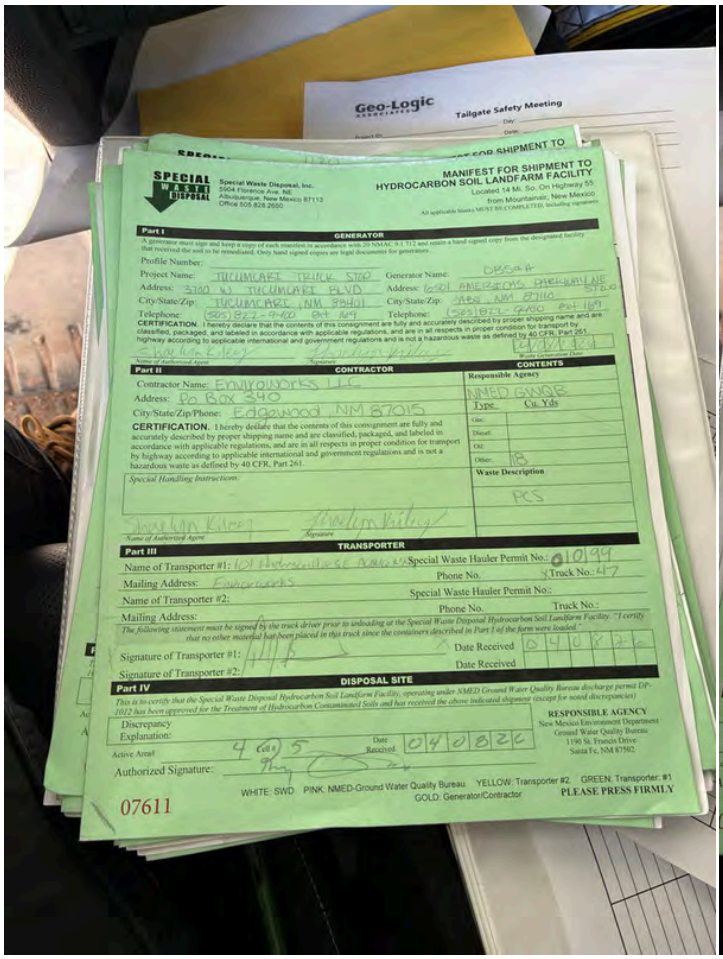
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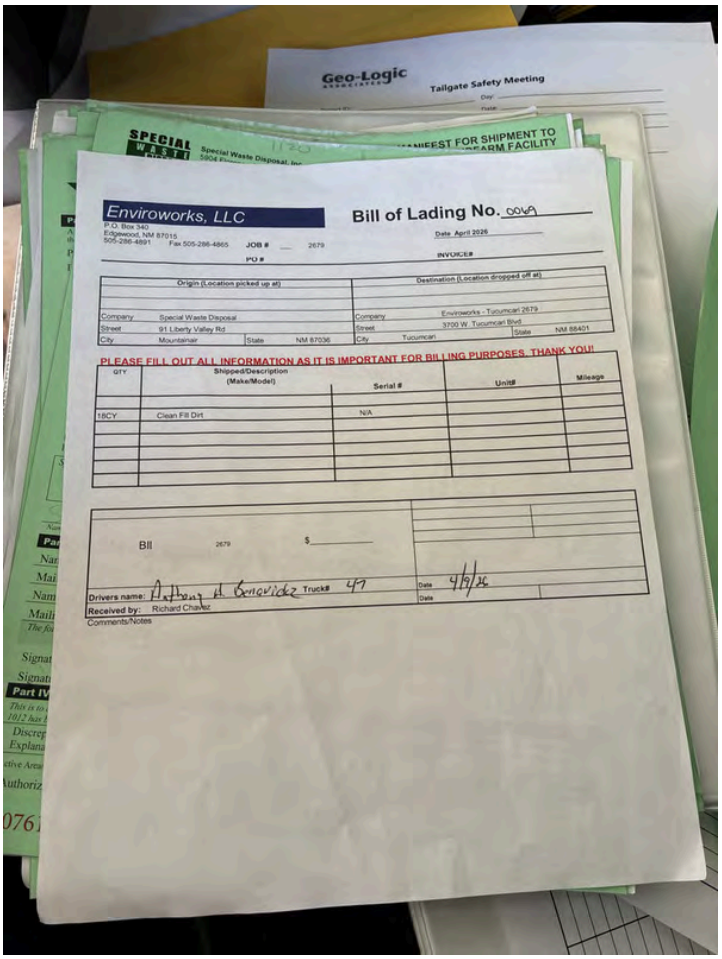
Soil Manifest - 7. 07611

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07611
Bill of Lading Serial Number	0069
Trucking Company	EnviroWorks LLC
Truck #	47
Driver	Anthony
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



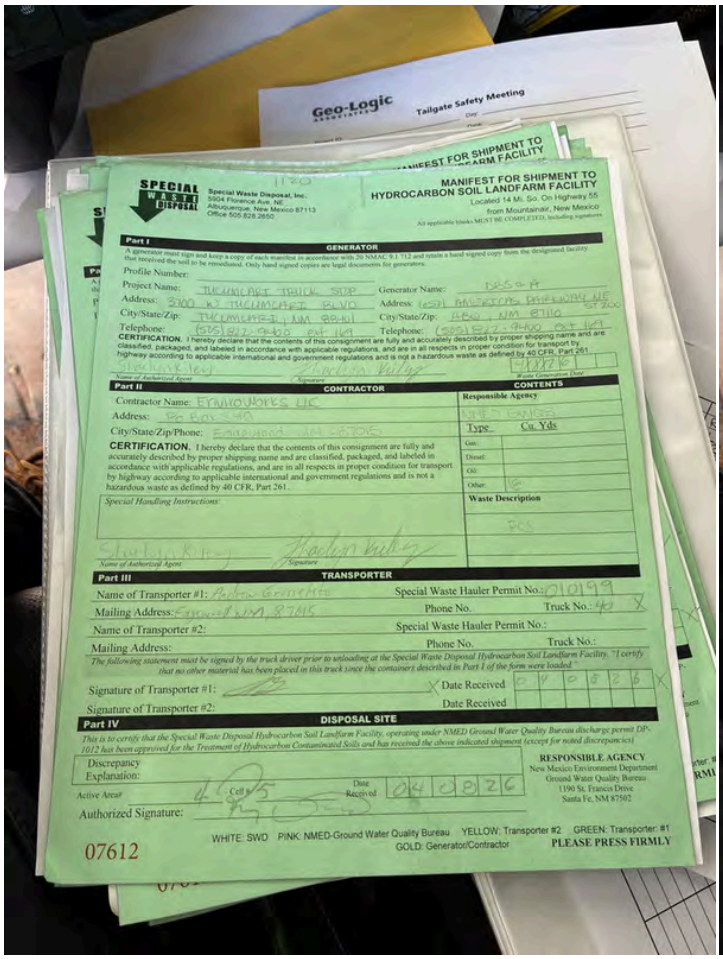


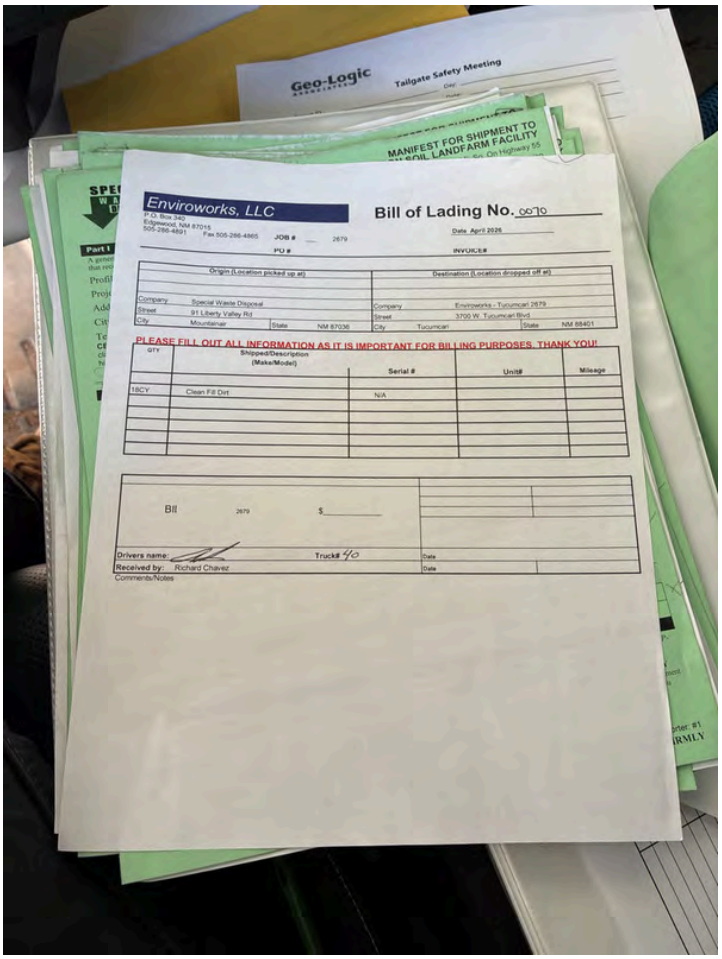
Notes	

Soil Manifest - 8. 07612

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07612
Bill of Lading Serial Number	0070
Trucking Company	EnviroWorks LLC
Truck #	40
Driver	Andrew Grosselete
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



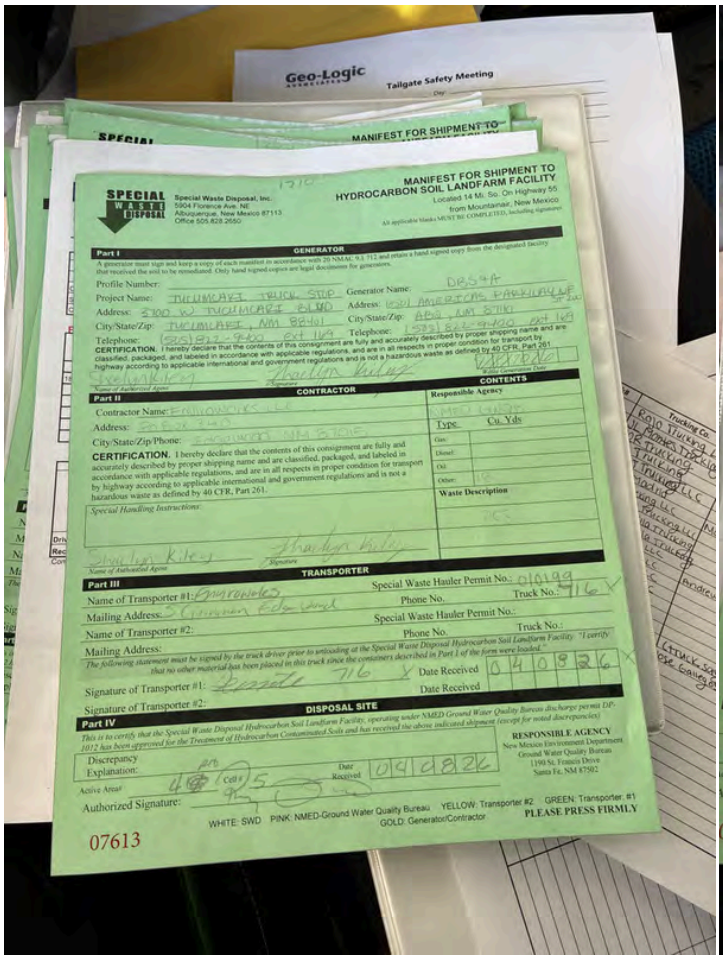


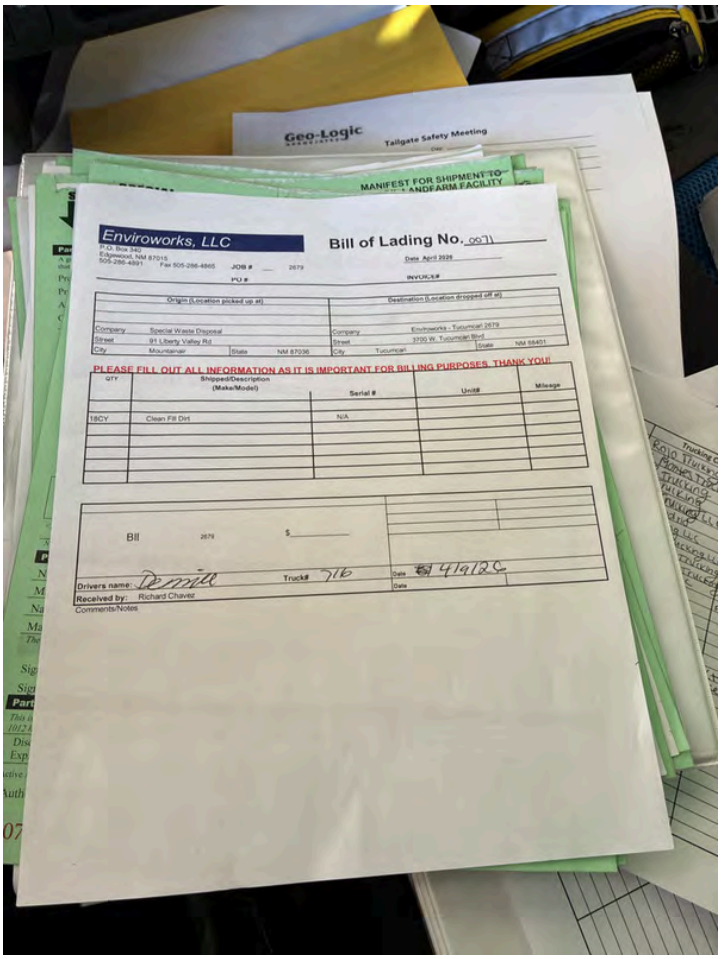
Notes	

Soil Manifest - 9. 07613

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07613
Bill of Lading Serial Number	0071
Trucking Company	EnviroWorks LLC
Truck #	716
Driver	Unknown
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





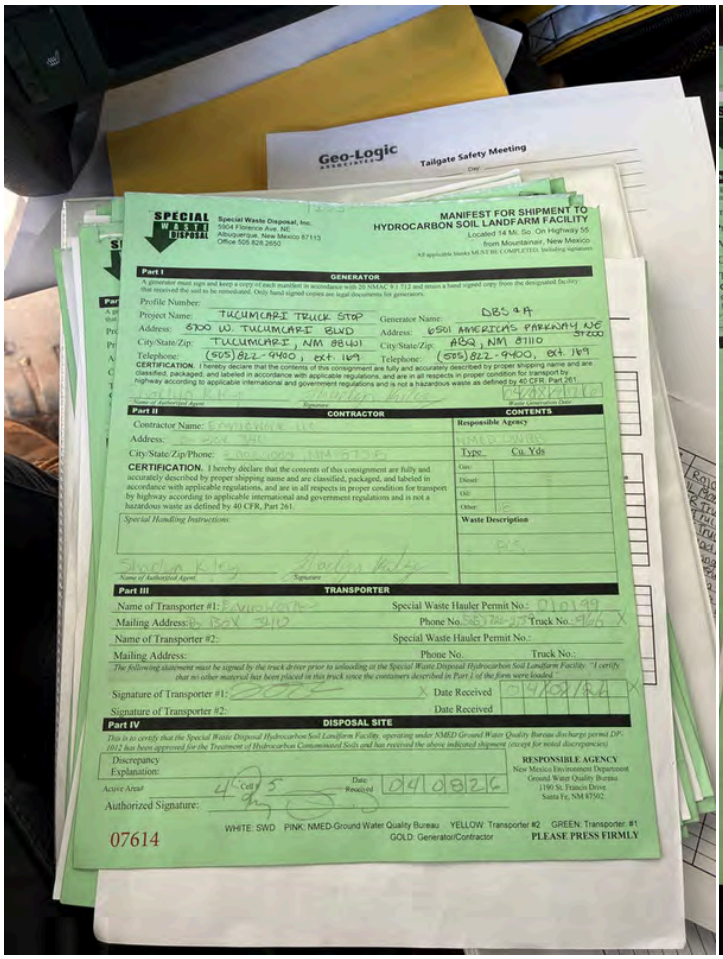
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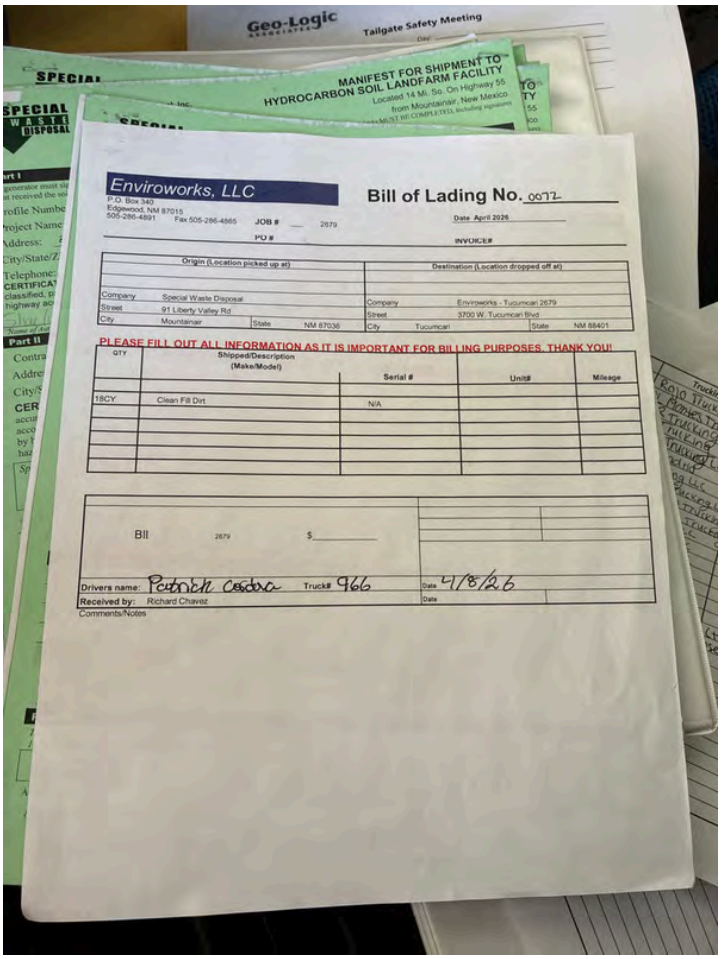
Soil Manifest - 10. 07614

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07614
Bill of Lading Serial Number	0072
Trucking Company	EnviroWorks LLC
Truck #	966
Driver	Patrick
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



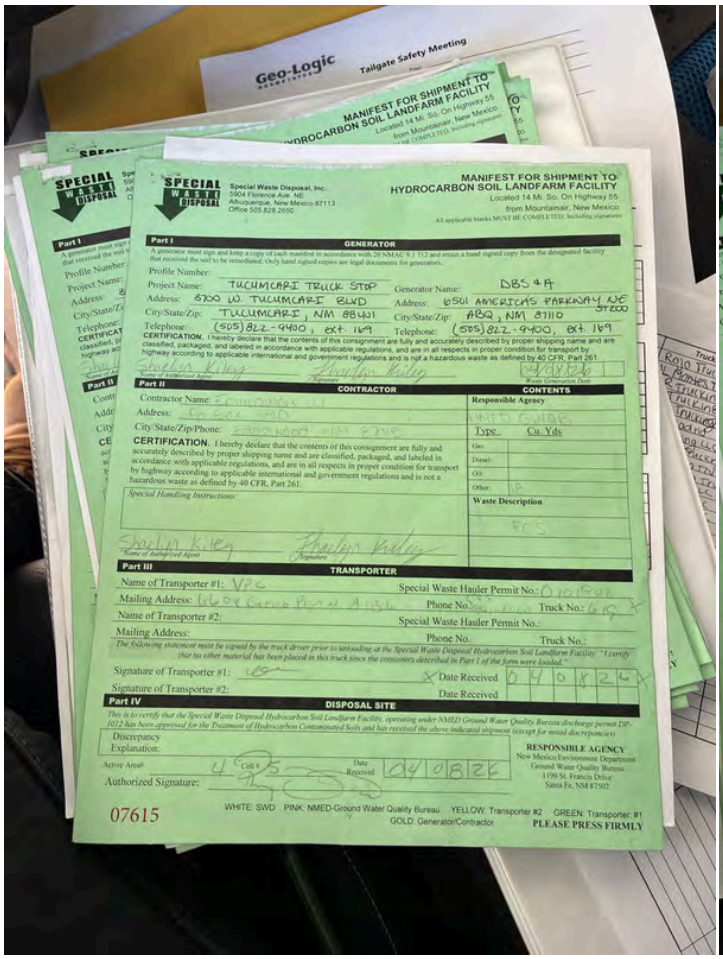


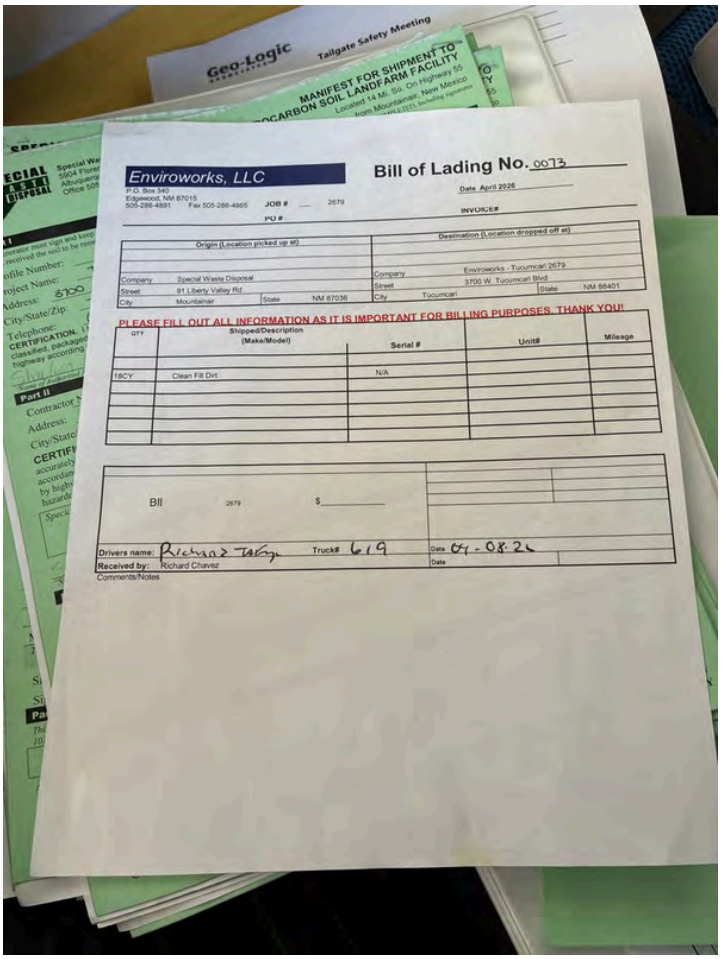
Notes	

Soil Manifest - 11. 07615

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07615
Bill of Lading Serial Number	0073
Trucking Company	VPC Trucking LLC
Truck #	619
Driver	Richard
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





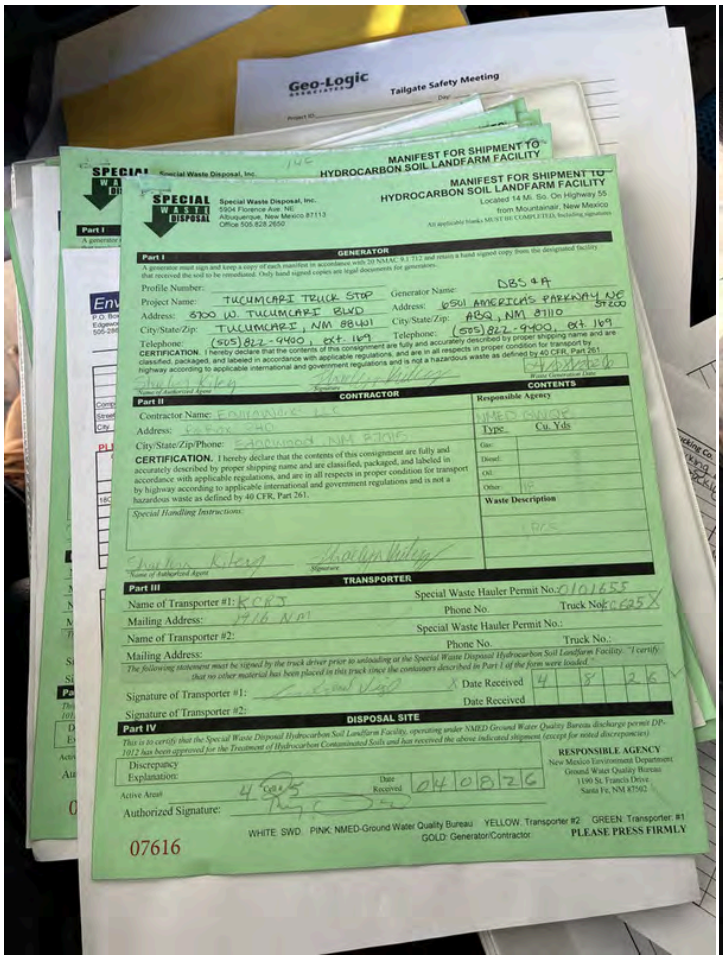
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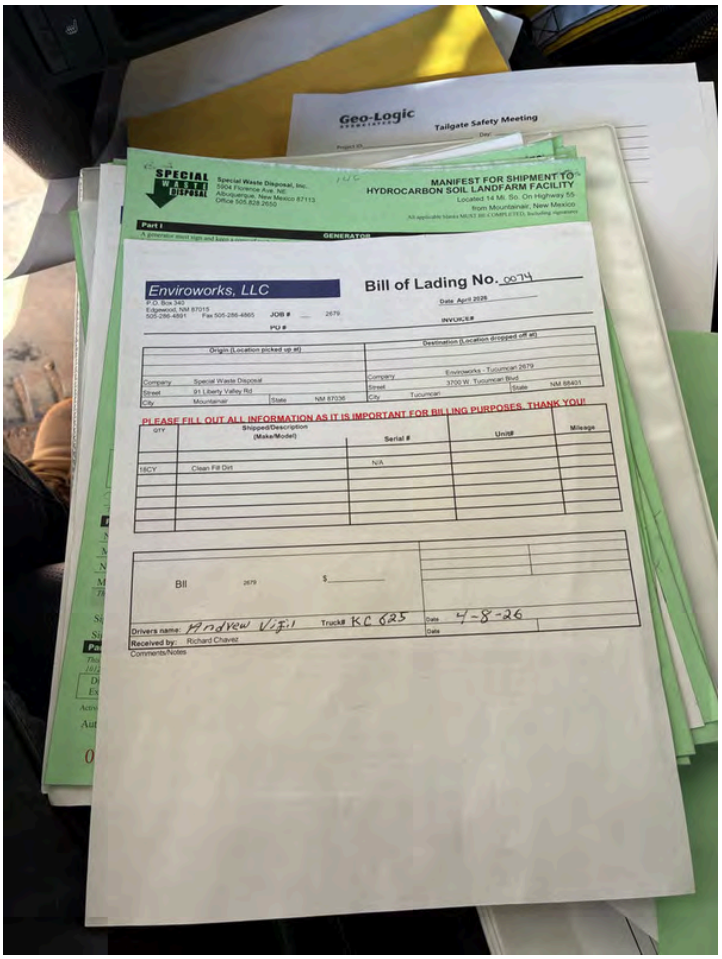
Soil Manifest - 12. 07616

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07616
Bill of Lading Serial Number	0074
Trucking Company	KCRJ Trucking
Truck #	KC625
Driver	Andrew Vigil
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





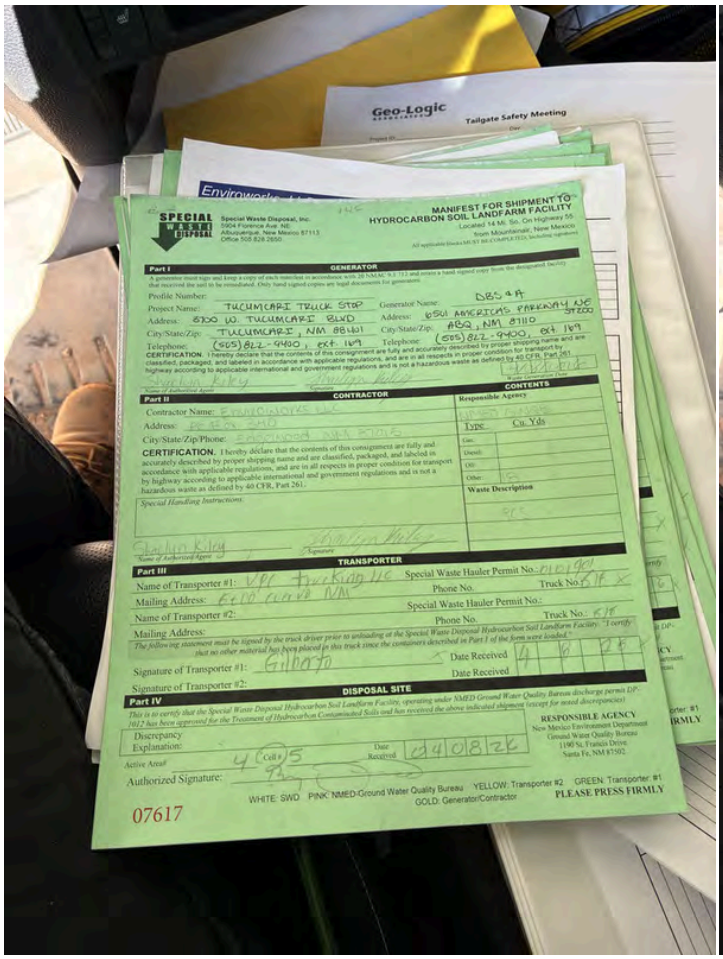
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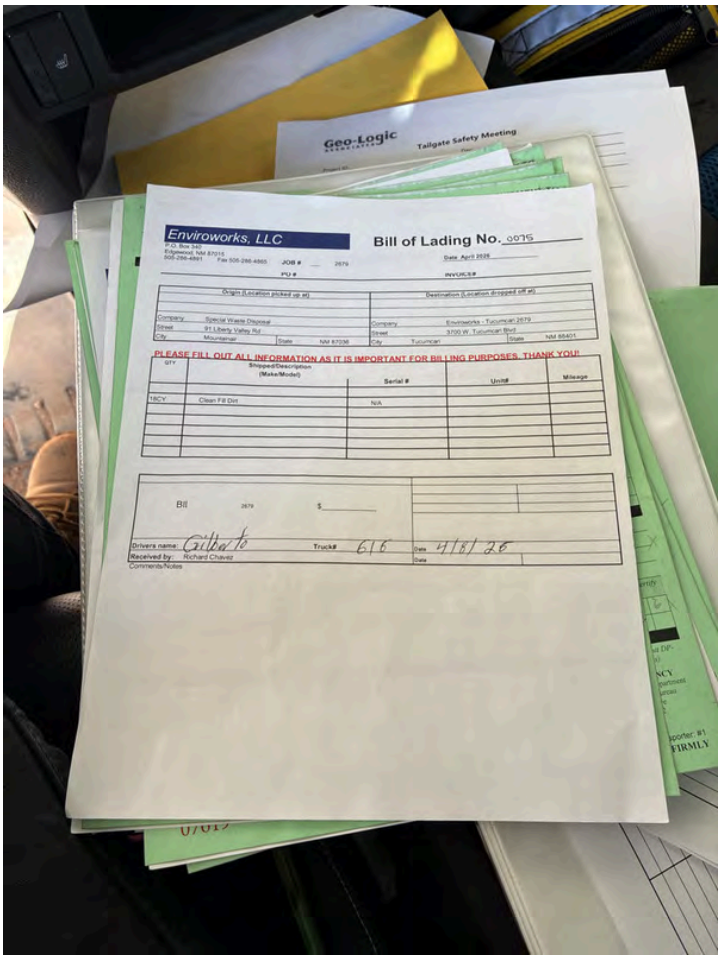
Soil Manifest - 13. 07617

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07617
Bill of Lading Serial Number	0075
Trucking Company	VPC Trucking LLC
Truck #	616
Driver	Gilberto
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





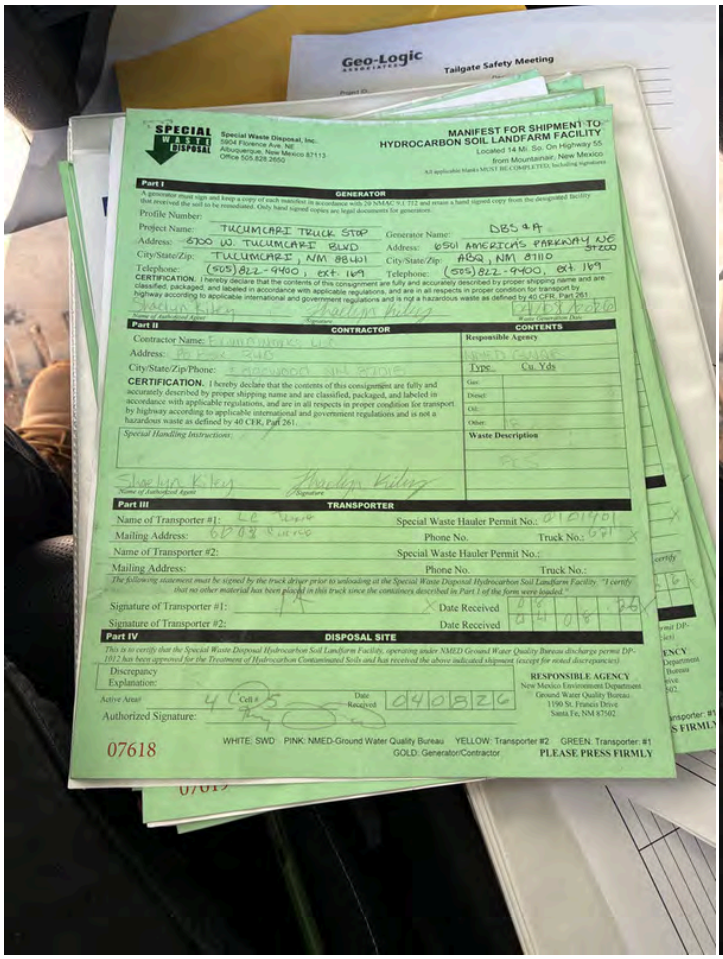
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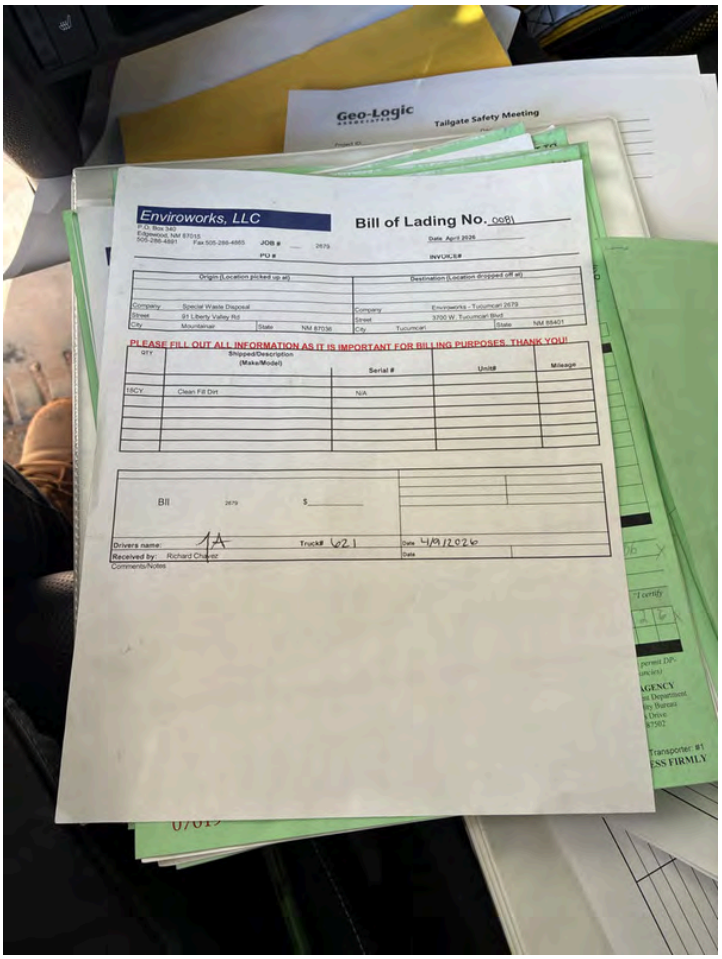
Soil Manifest - 14. 07618

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07618
Bill of Lading Serial Number	0081
Trucking Company	LC Trucking
Truck #	621
Driver	Unknown
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



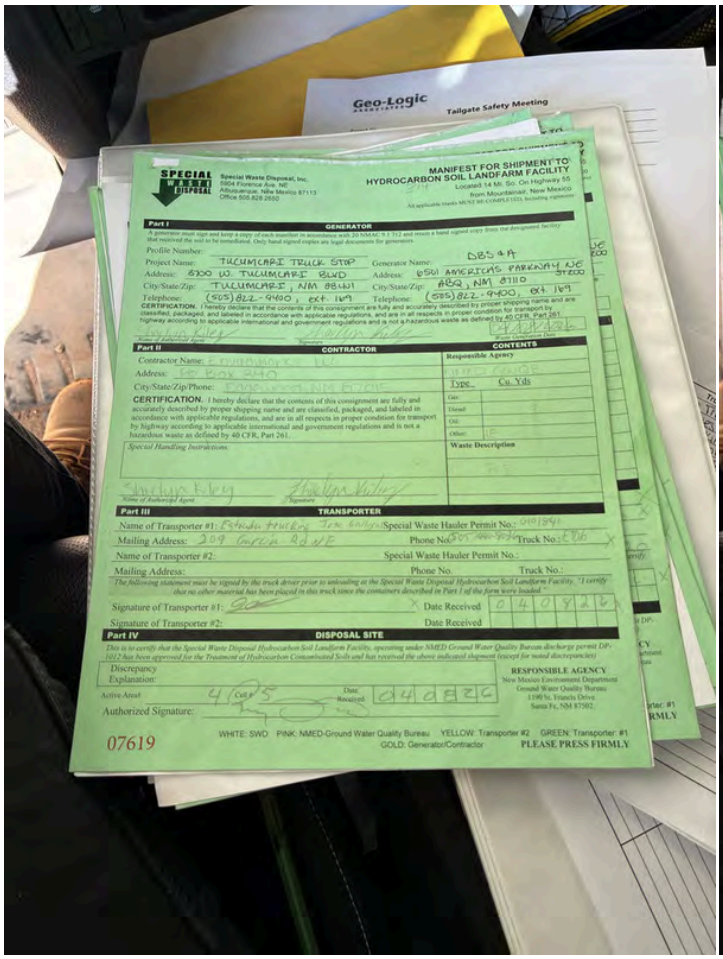


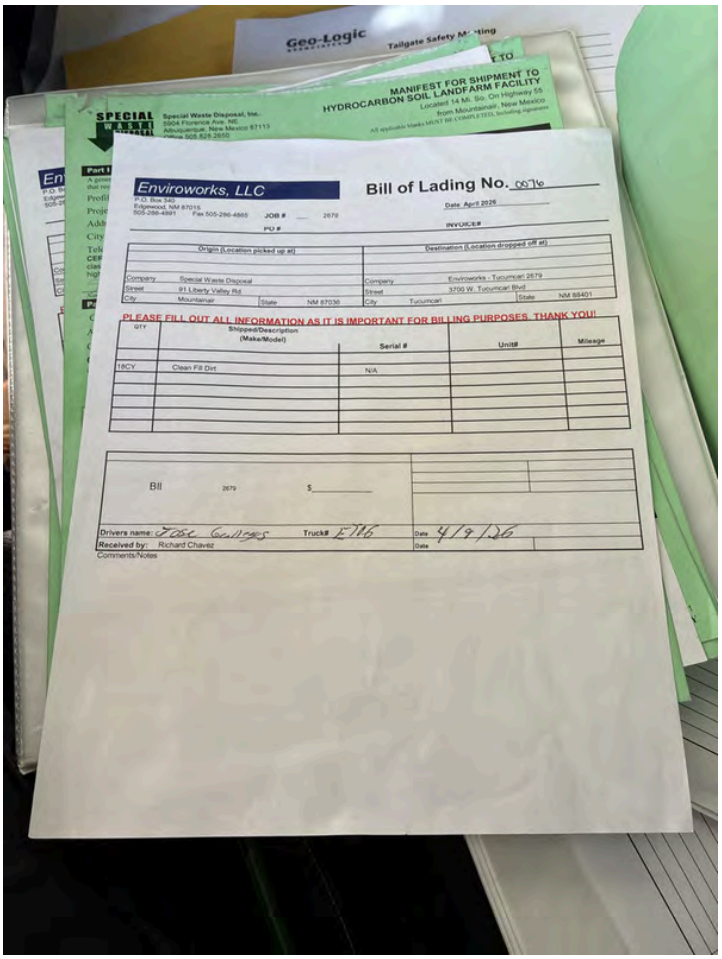
Notes	

Soil Manifest - 15. 07619

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07619
Bill of Lading Serial Number	0076
Trucking Company	Estrada Trucking
Truck #	EJ06
Driver	Jose Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



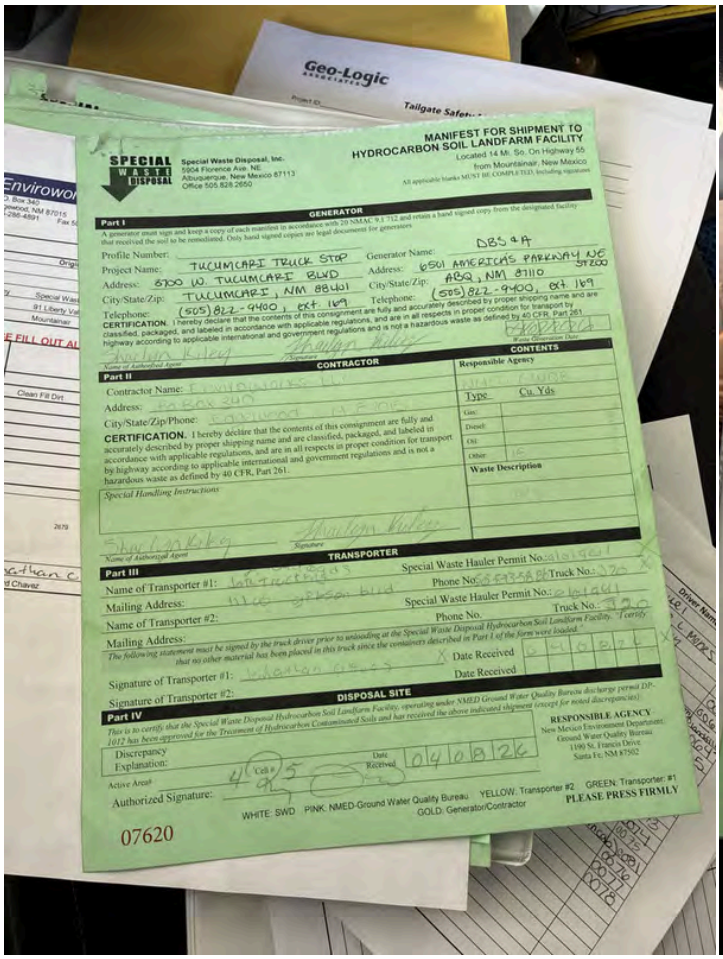


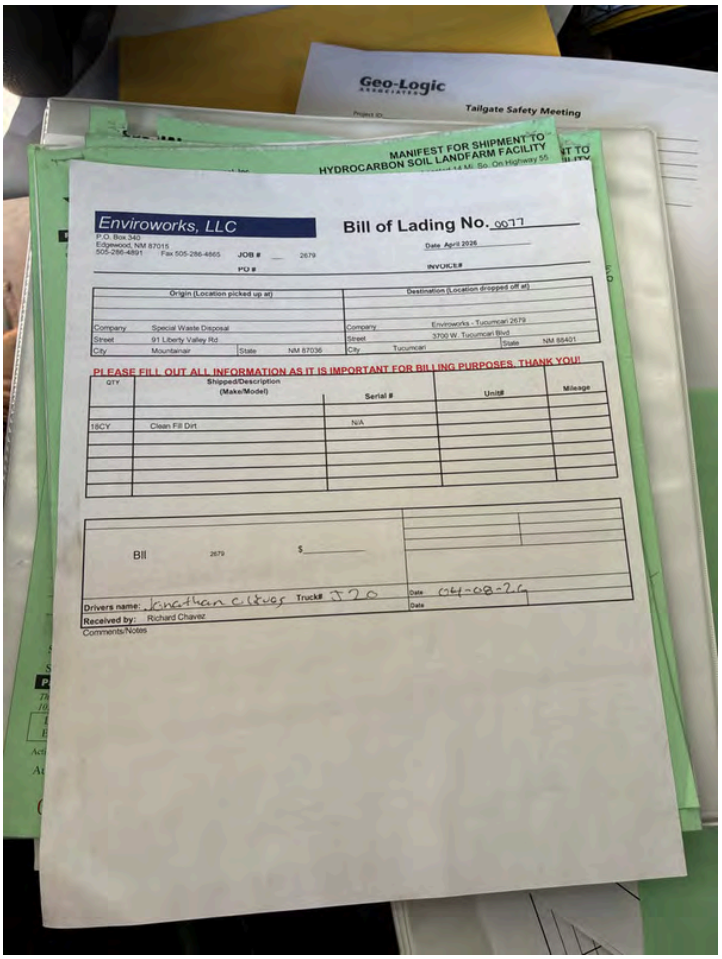
Notes	

Soil Manifest - 16. 07620

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07620
Bill of Lading Serial Number	0077
Trucking Company	JOR Trucking
Truck #	J20
Driver	Jonathan
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





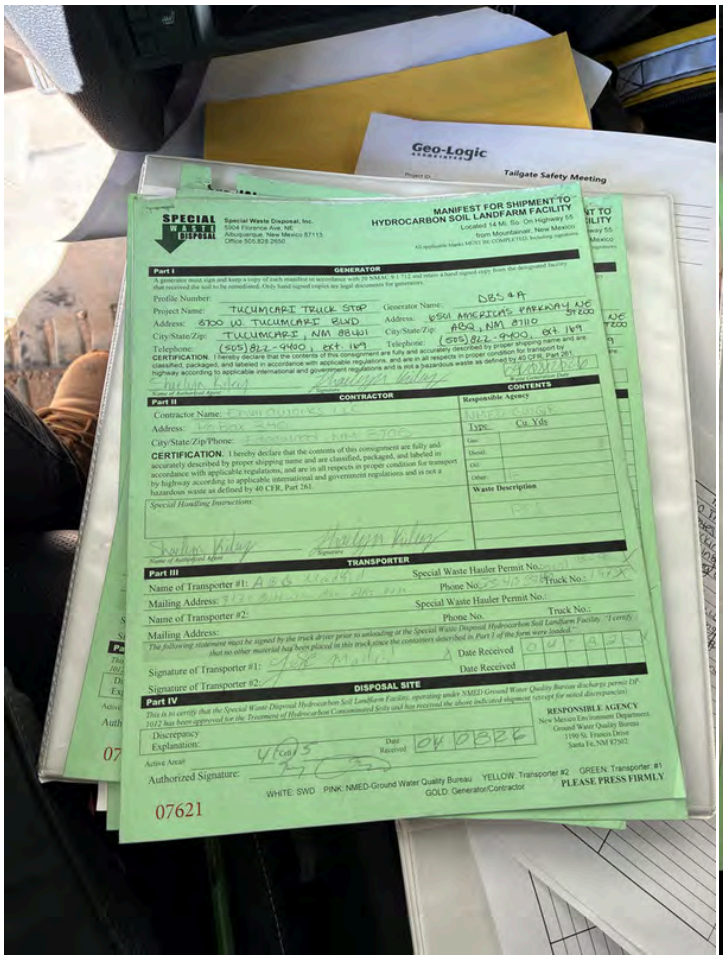
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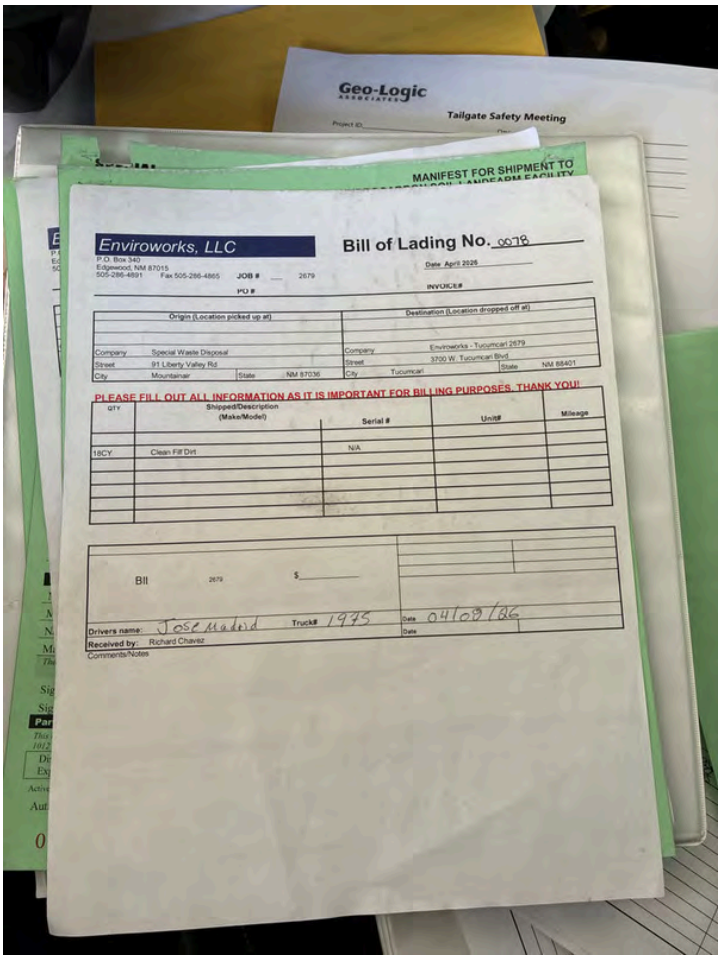
Soil Manifest - 17. 07621

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07621
Bill of Lading Serial Number	078
Trucking Company	ABQ Madrid
Truck #	1975
Driver	Jose Madrid
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





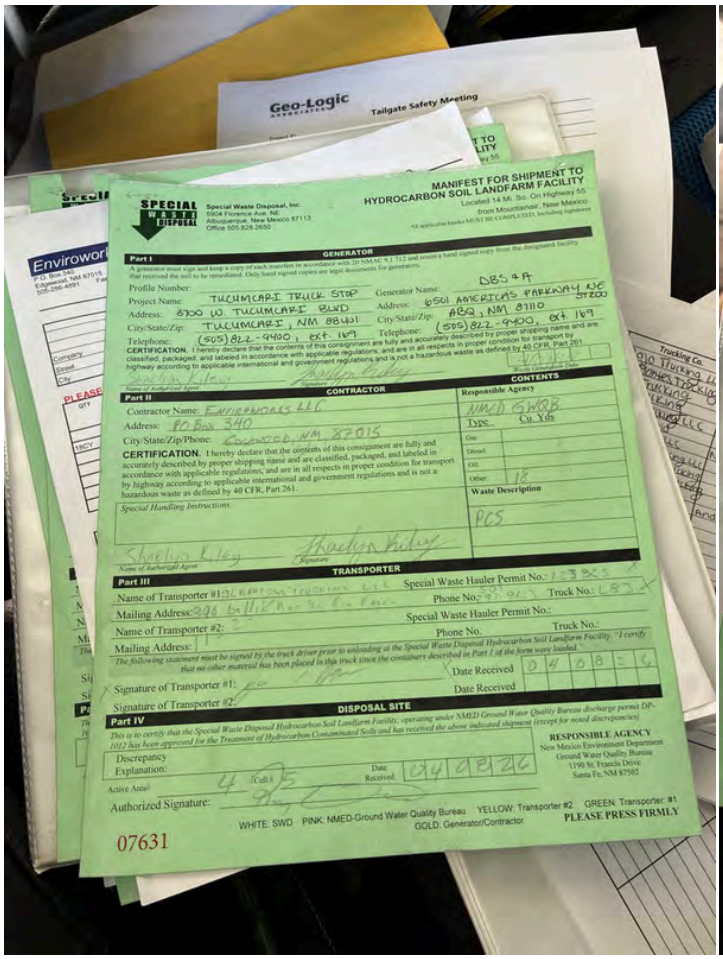
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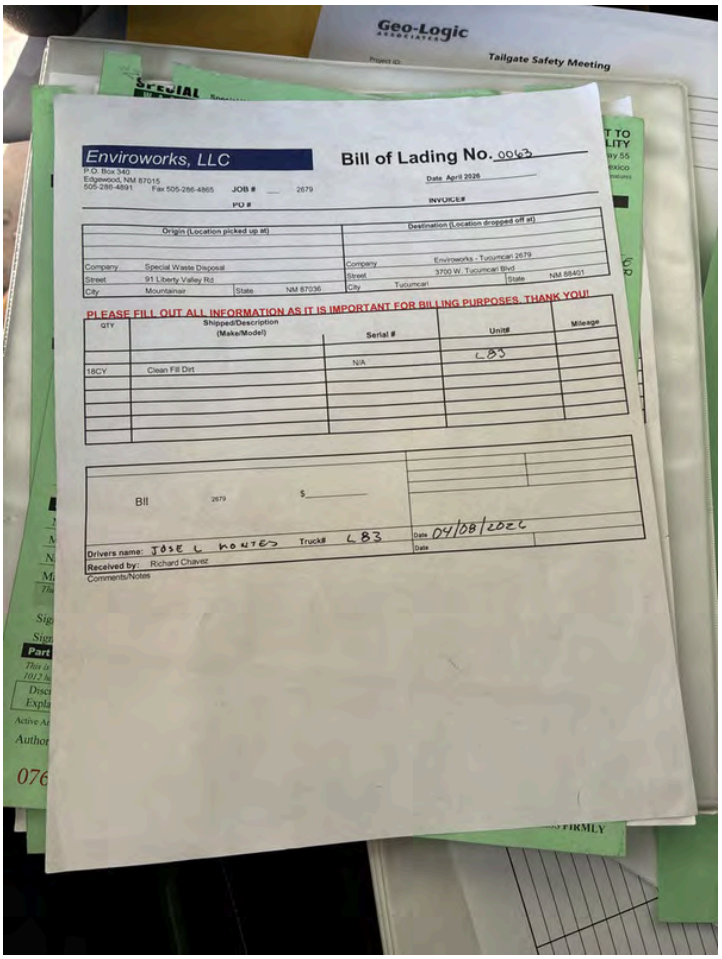
Soil Manifest - 18. 07631

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07631
Bill of Lading Serial Number	0063
Trucking Company	JC Montes Trucking LLC
Truck #	L83
Driver	Jose L Montes
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





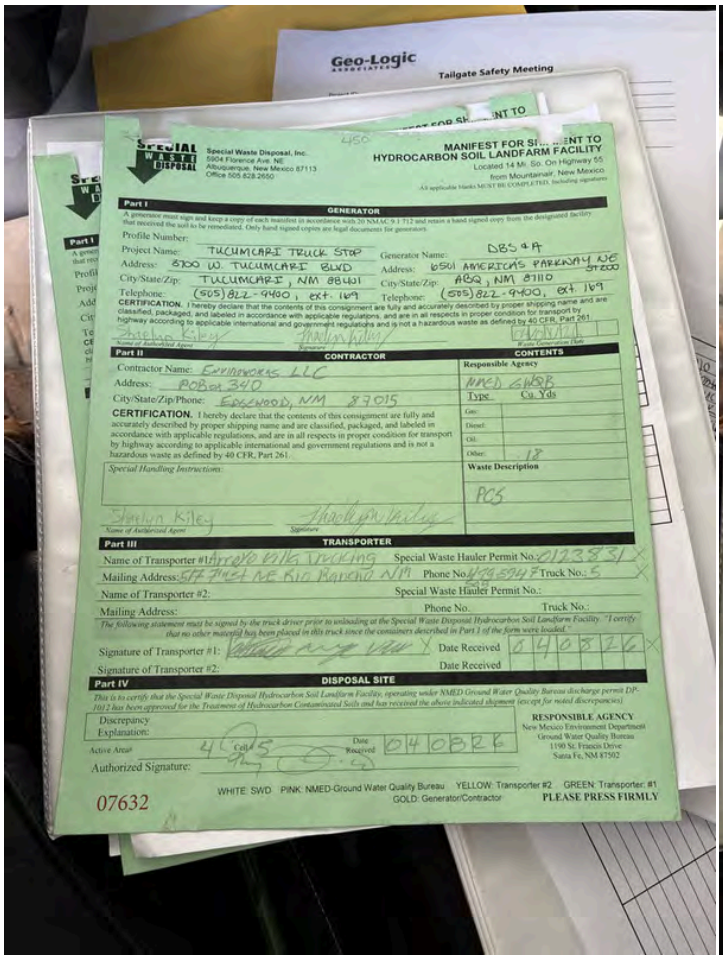
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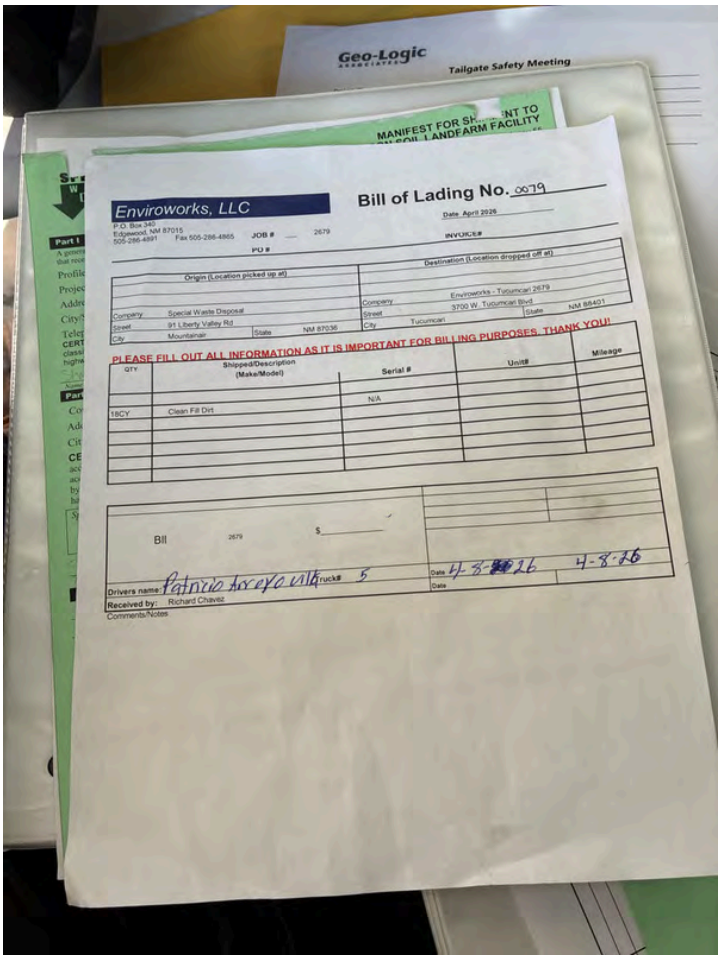
Soil Manifest - 19. 07632

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07632
Bill of Lading Serial Number	0079
Trucking Company	Arroyo Villa Trucking
Truck #	5
Driver	Patricio Arroyo Villa
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





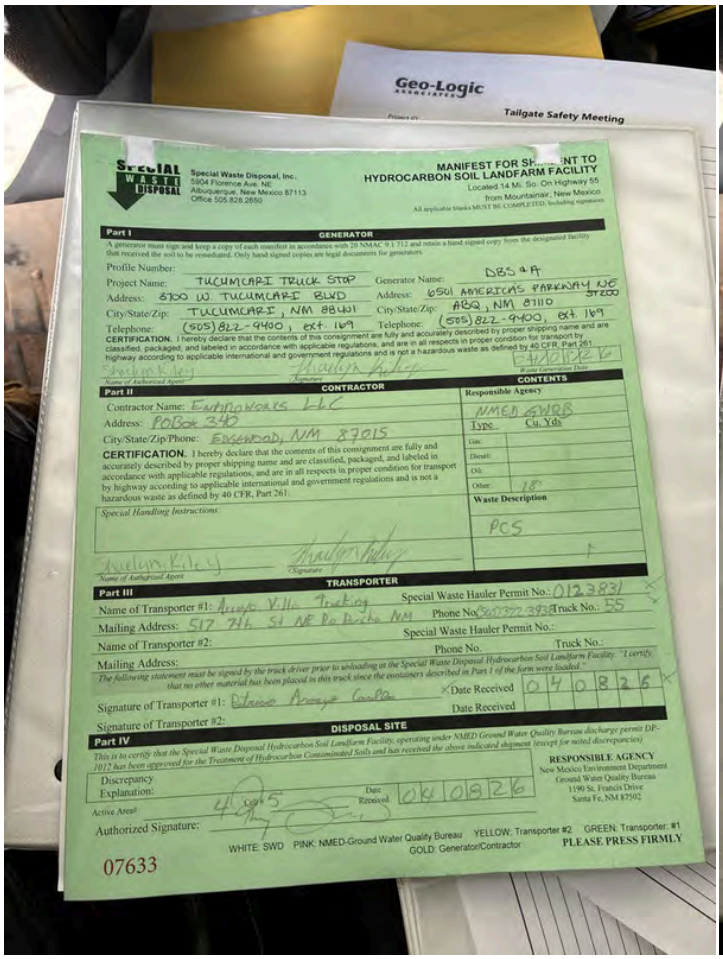
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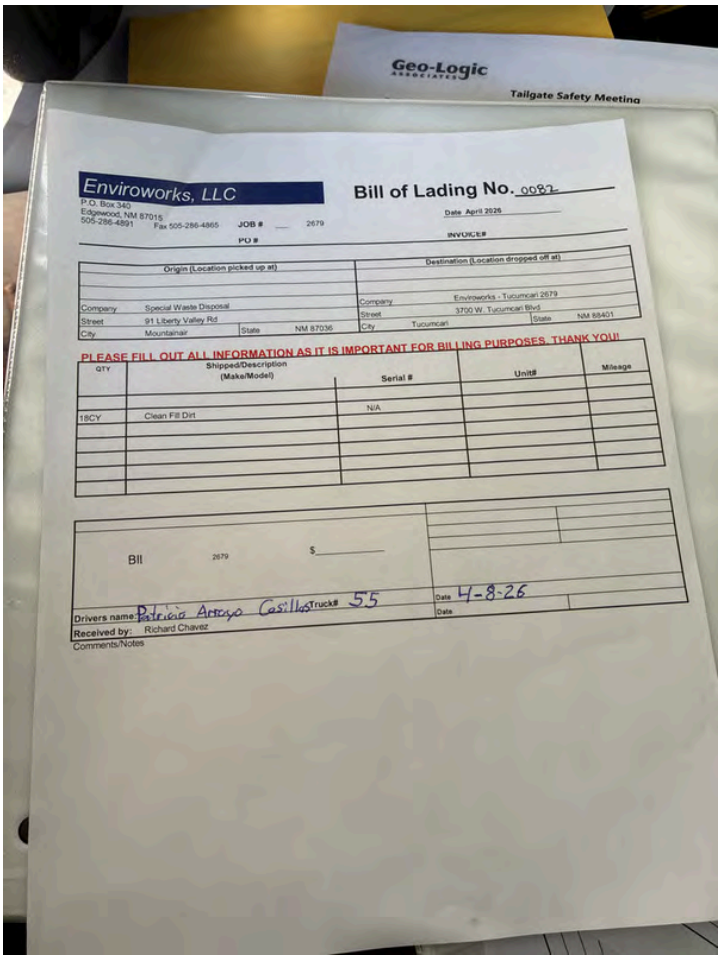
Soil Manifest - 20. 07633

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07633
Bill of Lading Serial Number	0082
Trucking Company	Arroyo Villa Trucking
Truck #	55
Driver	Patricio Arroyo Casillos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



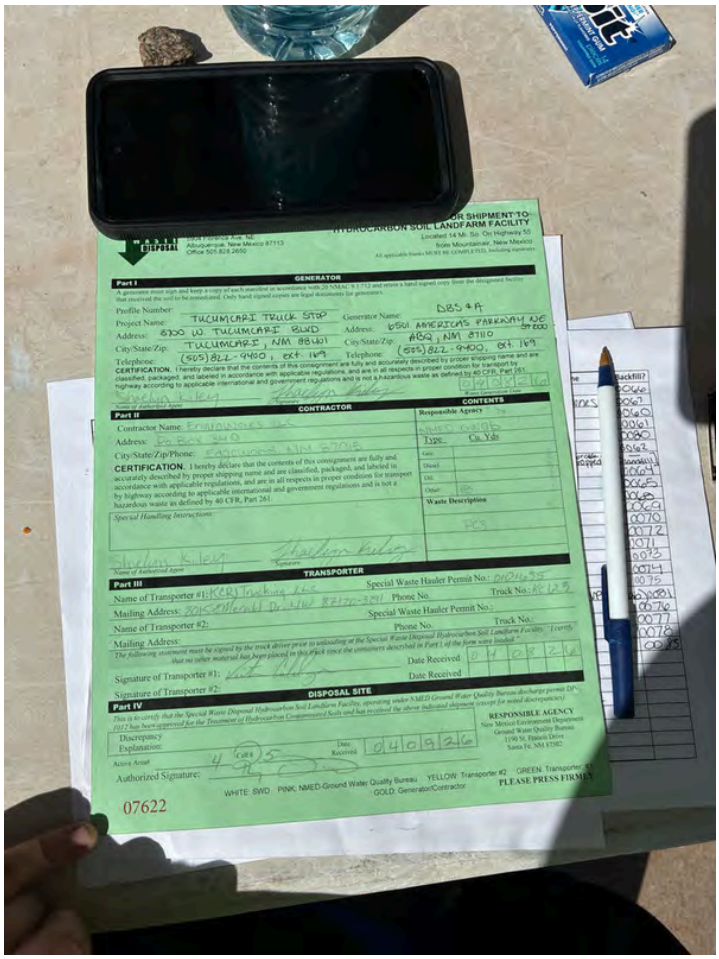


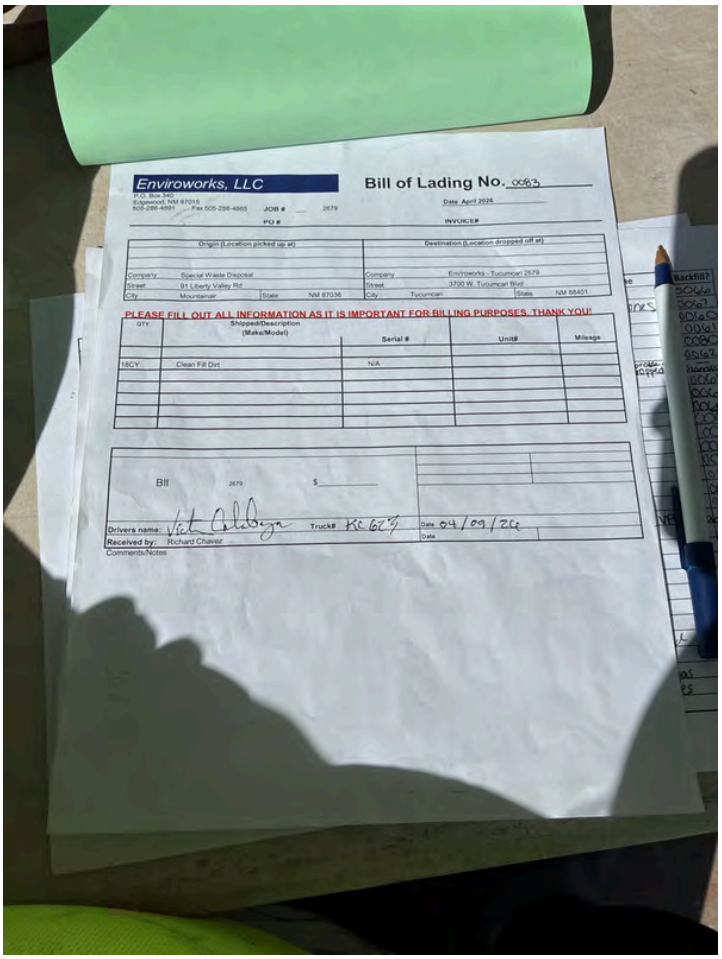
Notes	

Soil Manifest - 21. 07622

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07622
Bill of Lading Serial Number	0083
Trucking Company	KCRJ Trucking LLC
Truck #	KC623
Driver	Vict C
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



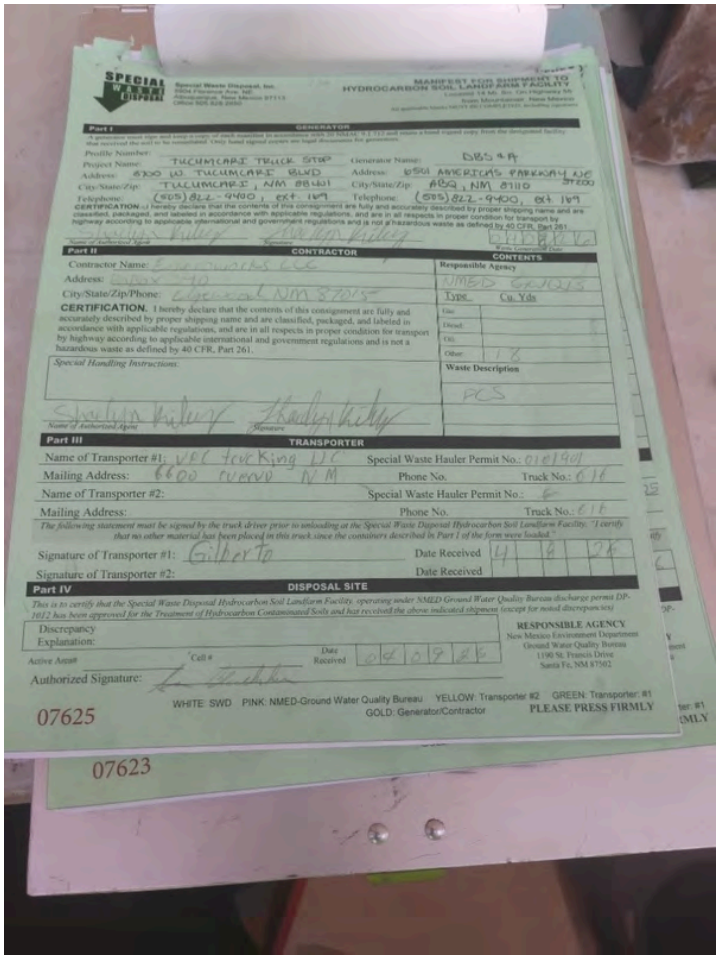


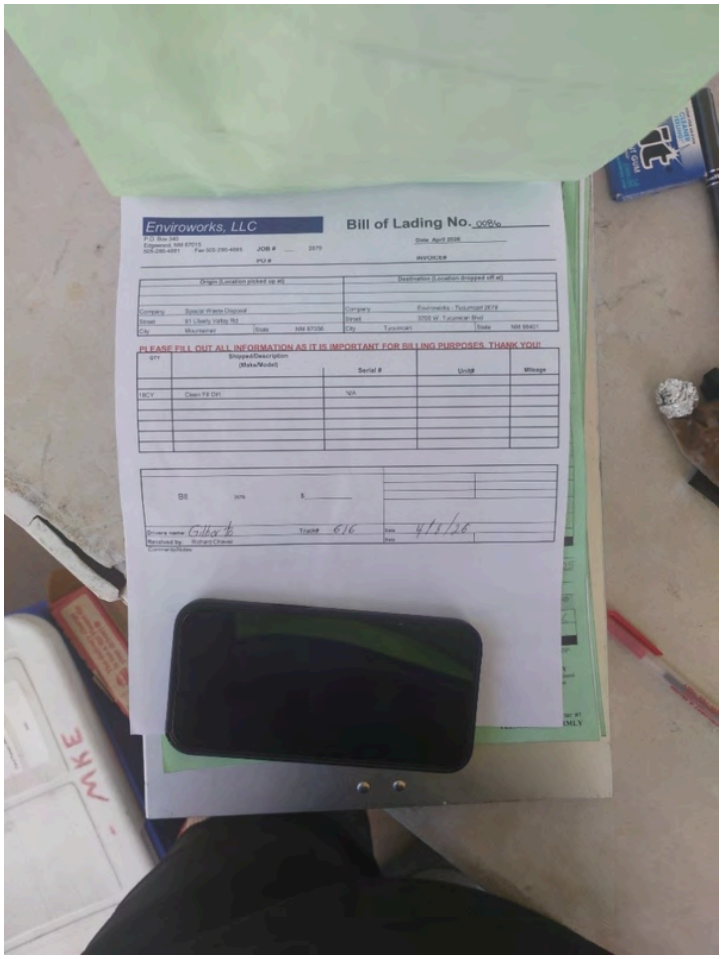
Notes	

Soil Manifest - 22. 07625

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07625
Bill of Lading Serial Number	0086
Trucking Company	VPC Trucking LLC
Truck #	616
Driver	Gilberto
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



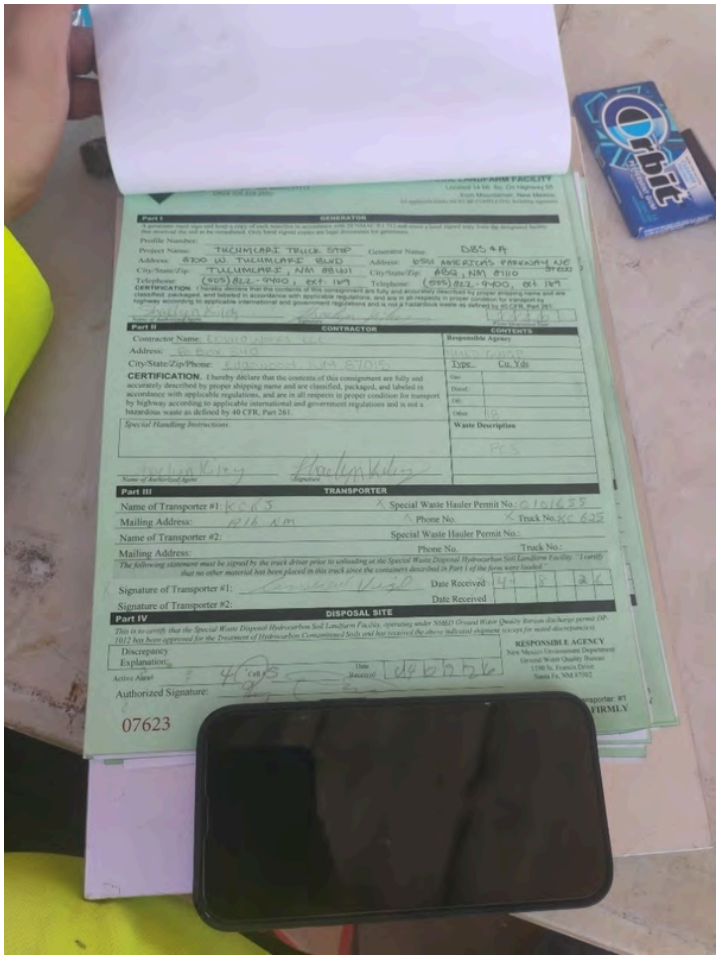


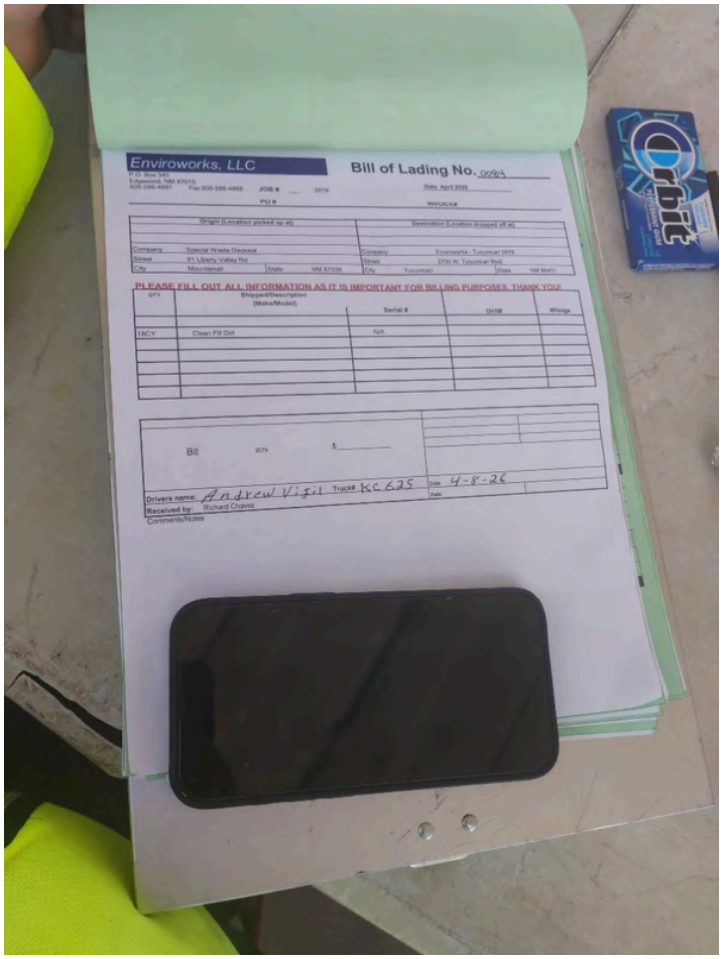
Notes	

Soil Manifest - 23. 07623

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07623
Bill of Lading Serial Number	0084
Trucking Company	KCRJ Trucking
Truck #	KC625
Driver	Andrew vigil
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





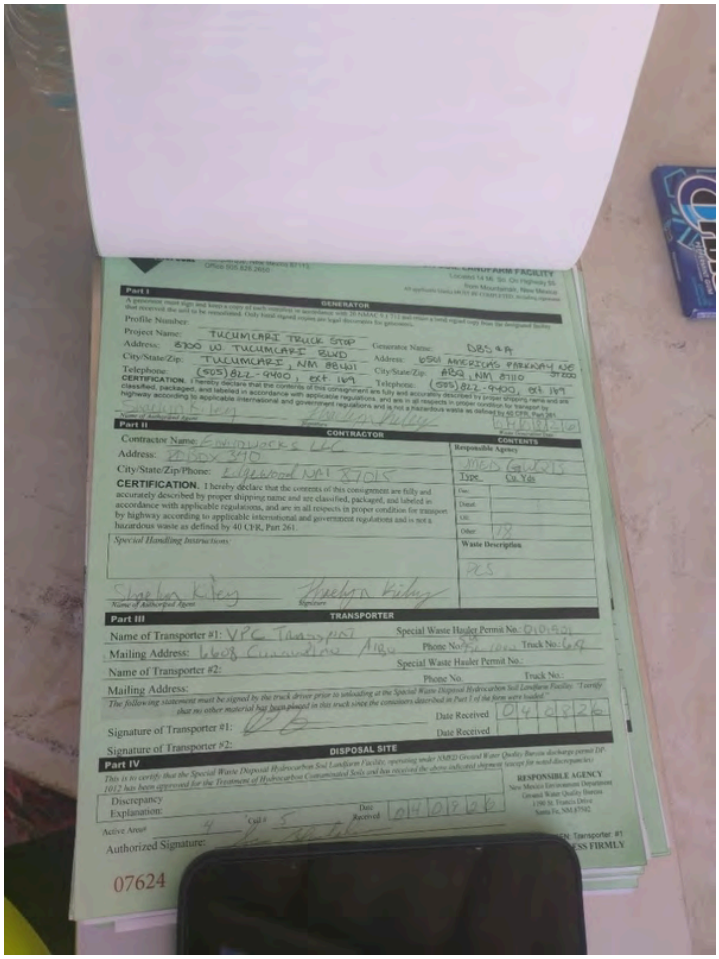
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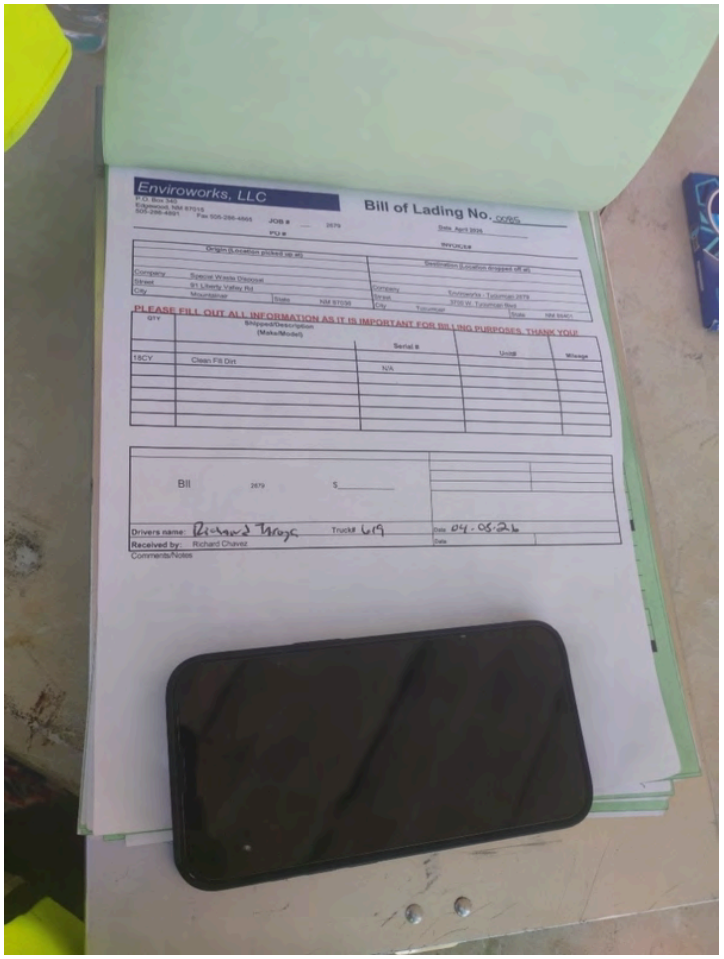
Soil Manifest - 24. 07624

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07624
Bill of Lading Serial Number	0085
Trucking Company	VPC Trucking
Truck #	619
Driver	Richard
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





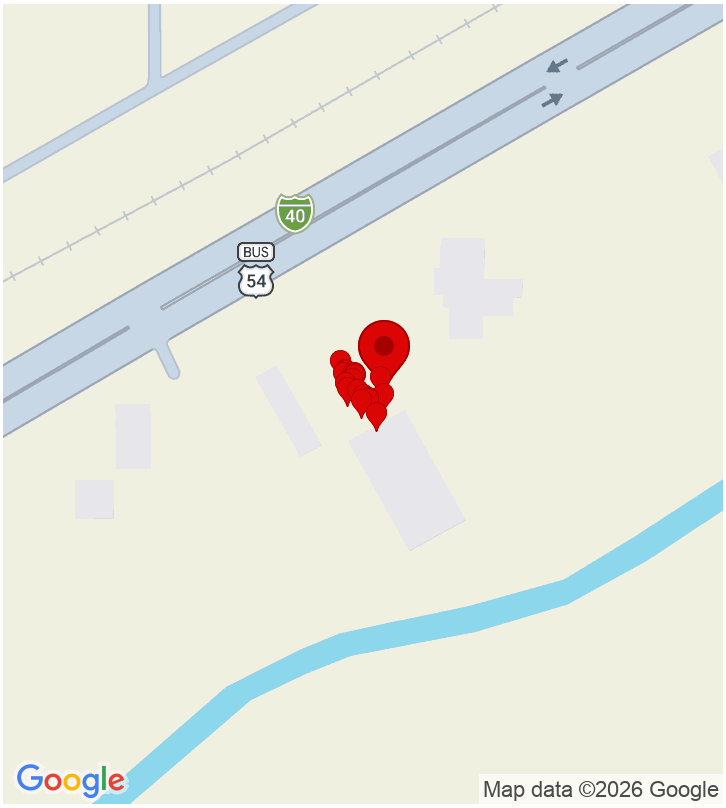
Notes

REVIEWED
By Lydia Allison at 9:41 am, May 25, 2026

Dig & Haul Soil Manifest

April 9, 2026

6/3/2026, 10:34:37 PM UTC



CREATED

4/9/2026, 7:54:54 PM UTC
by Grace Herrmann

UPDATED

6/3/2026, 10:34:37 PM UTC
by Grace Herrmann

LOCATION

35.158140, -103.771447

PROJECT

Tucumcari Truck Stop

ASSIGNED TO

Grace Herrmann

Project Name	DB24.1236 Tucumcari Truck Stop
Date	April 9, 2026
Field Staff	Shaelyn Kiley, Lydia Allison

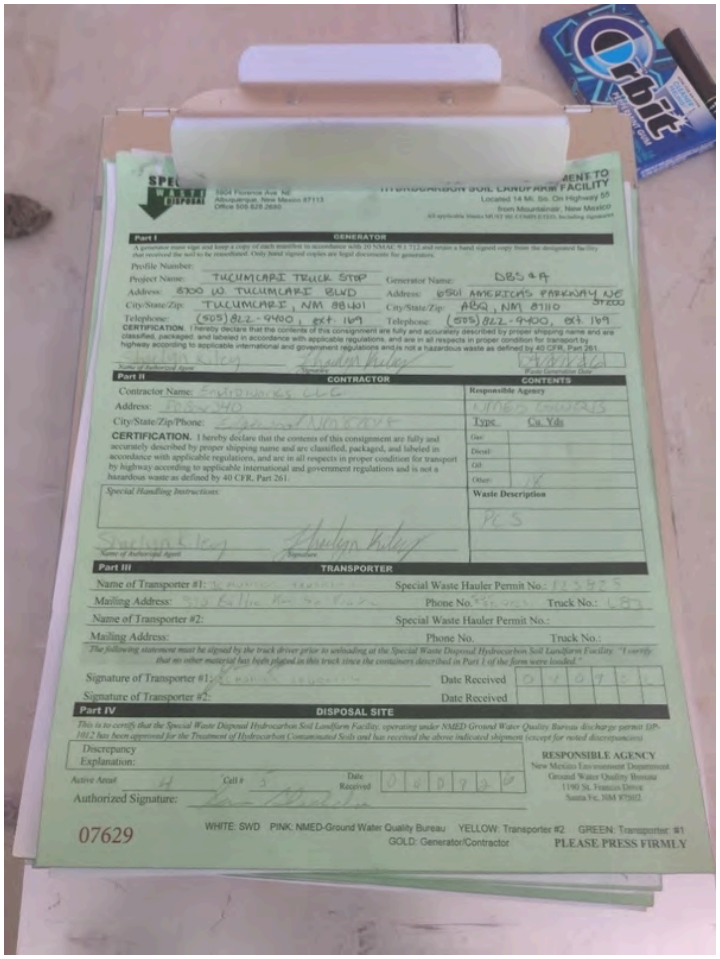
Soil Manifest (21 Items)

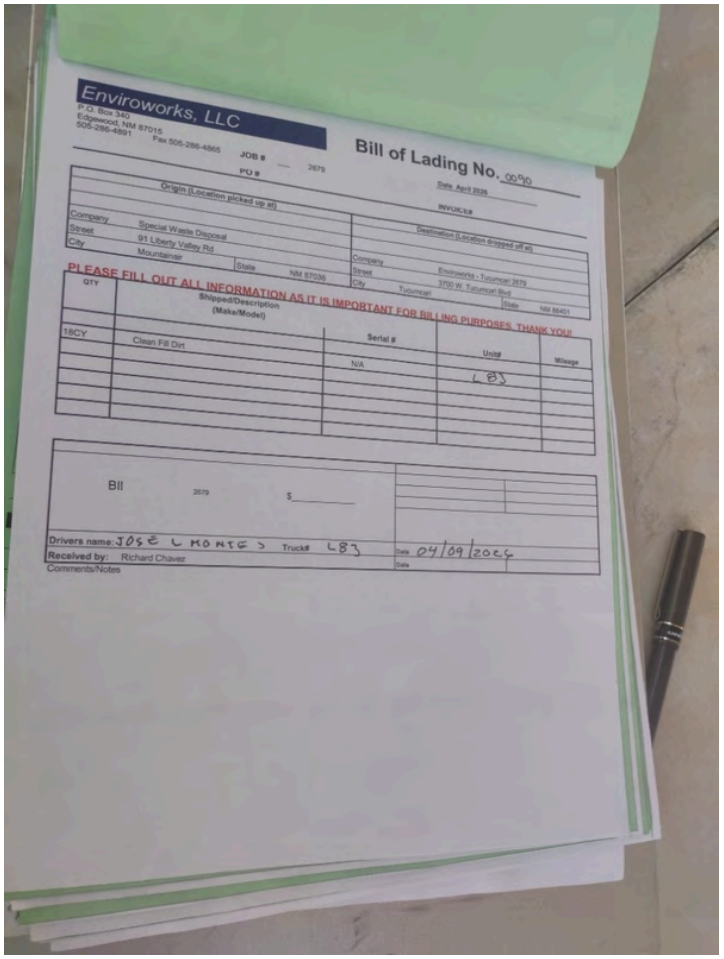
Soil Manifest - 1. 07629

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07629
Bill of Lading Serial Number	0090
Trucking Company	JC Montes Trucking
Truck #	L83
Driver	Jose Montes
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



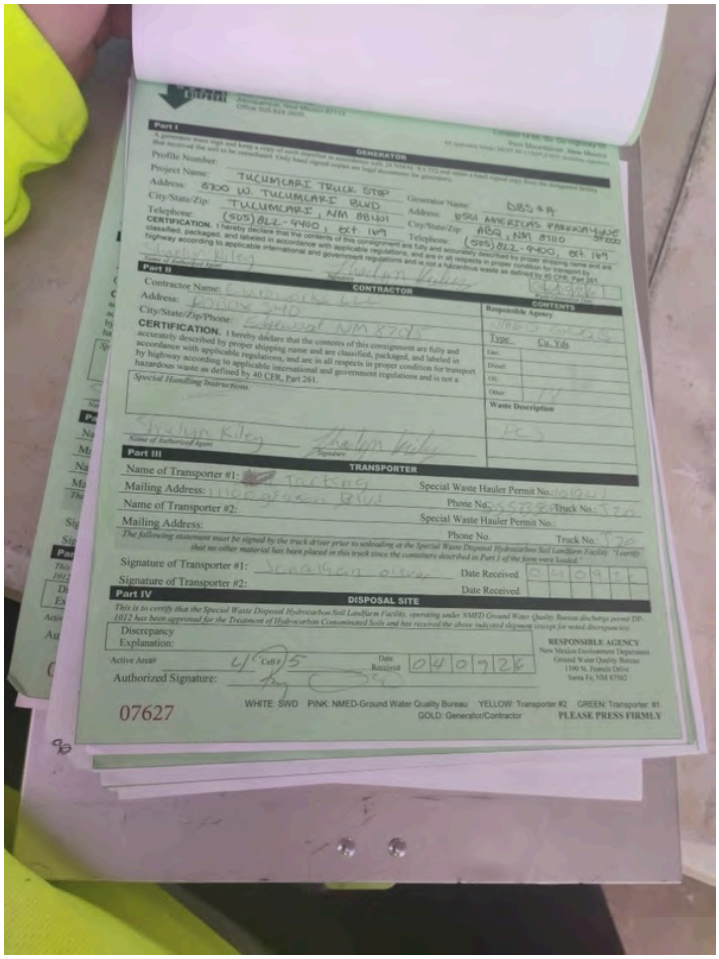


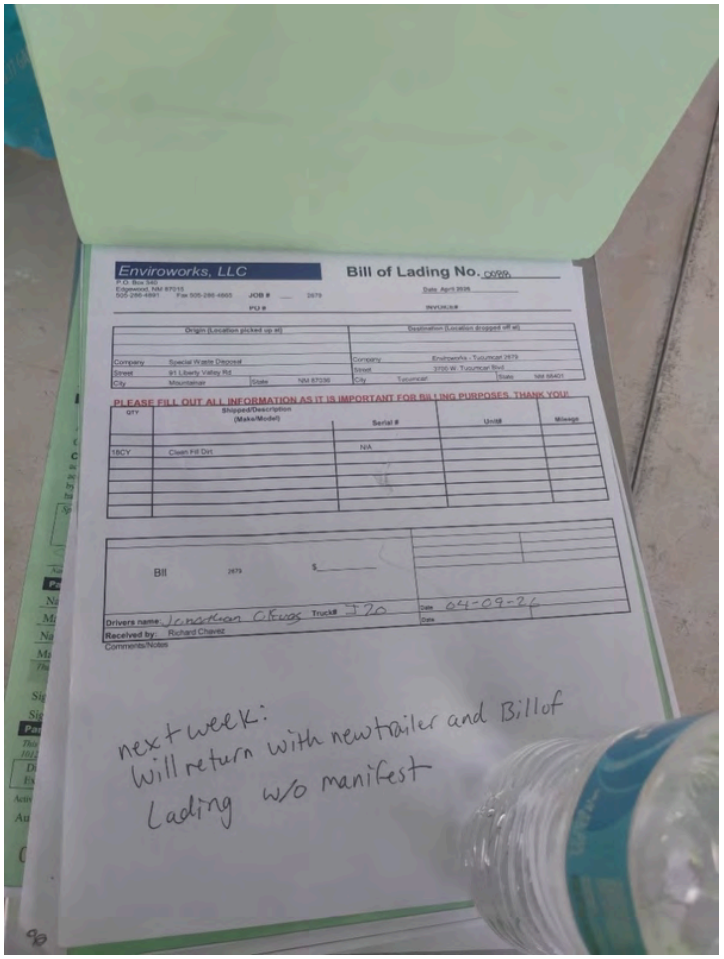
Notes	

Soil Manifest - 2. 07627

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07627
Bill of Lading Serial Number	0088
Trucking Company	JOR Trucking
Truck #	J20
Driver	Johnathan olivar
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





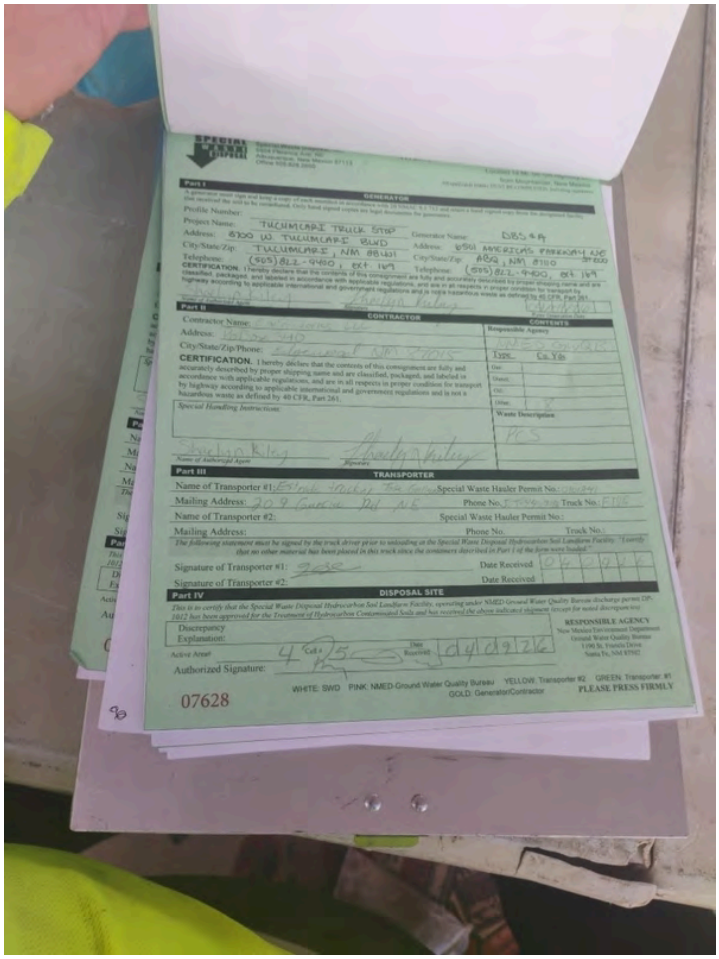
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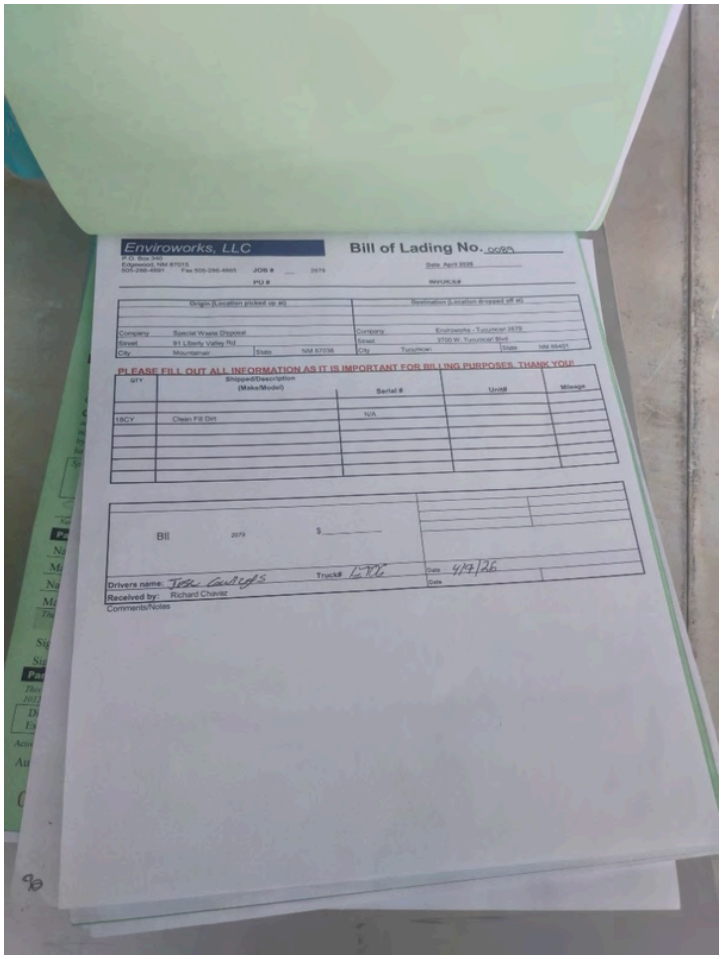
Soil Manifest - 3. 07628

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07628
Bill of Lading Serial Number	0089
Trucking Company	Estrada Trucking
Truck #	ET06
Driver	Jose Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





Notes	

Soil Manifest - 4. 07626, No manifest received

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07626, No manifest received
Bill of Lading Serial Number	NO BILL OF LADING
Trucking Company	ABQ Madrid
Truck #	1975
Driver	Jose Madrid
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	

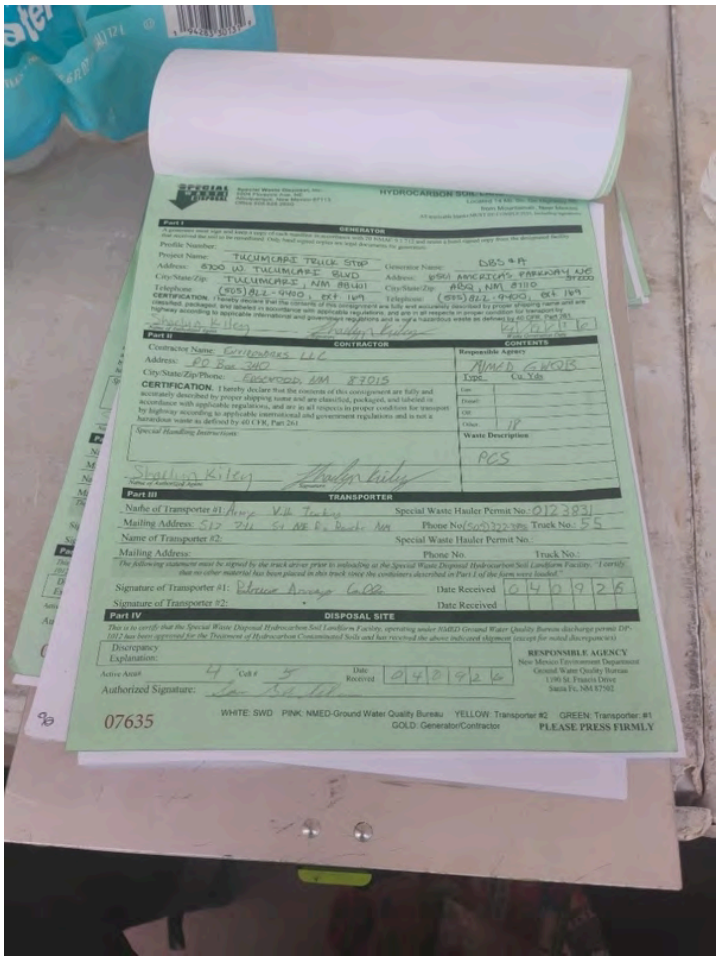
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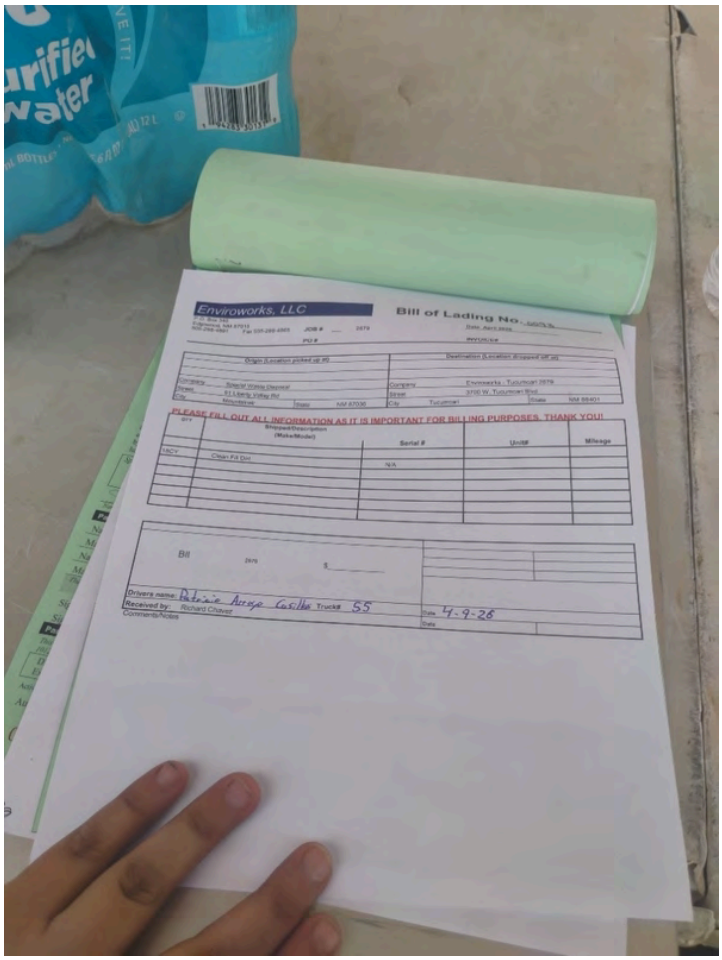
Soil Manifest - 5. 07635

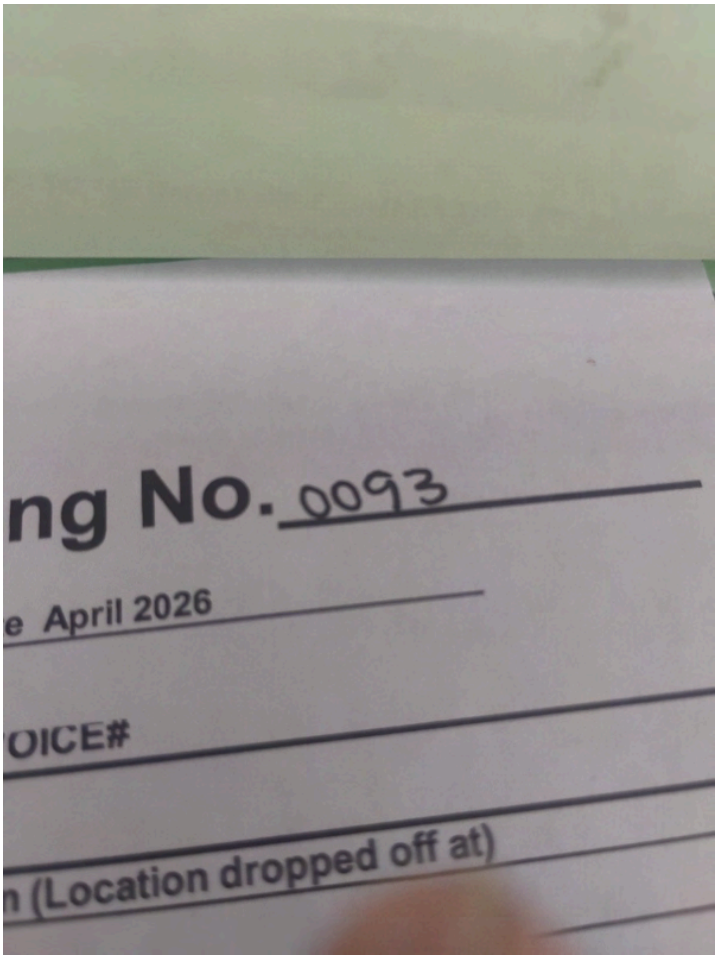
Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07635
Bill of Lading Serial Number	0093
Trucking Company	Arroyo Villa Trucking
Truck #	55
Driver	Patricio Casillos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading







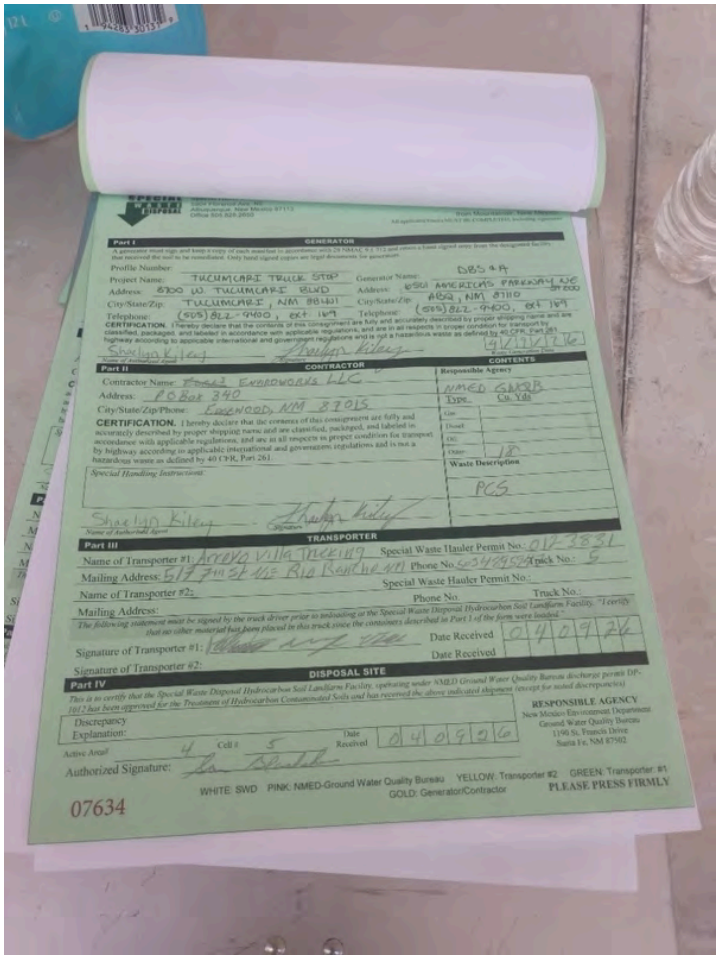
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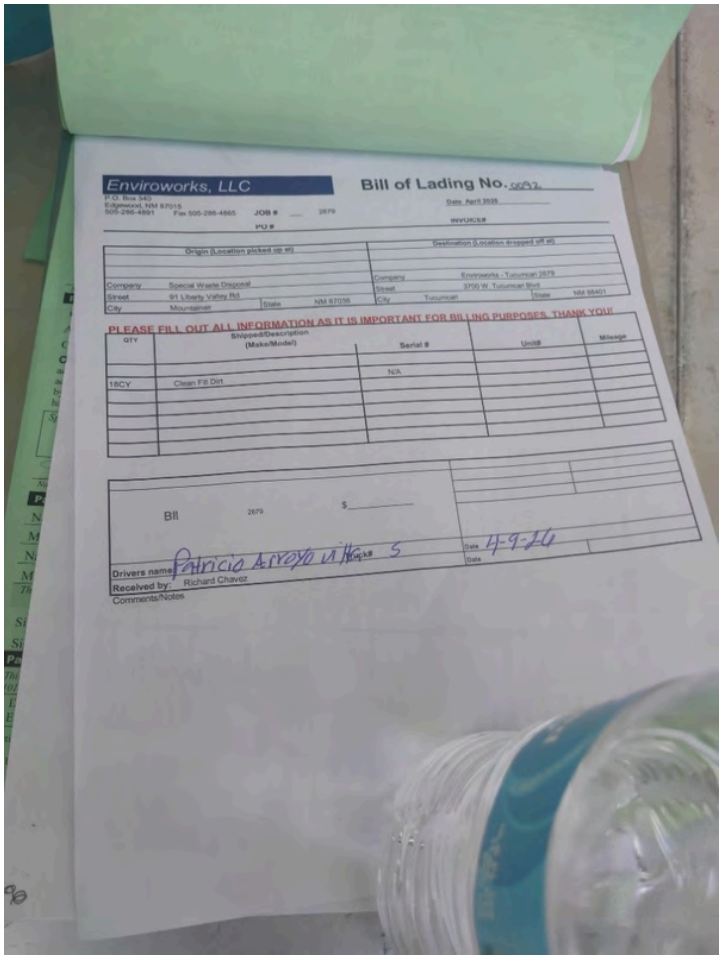
Soil Manifest - 6. 07634

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07634
Bill of Lading Serial Number	0092
Trucking Company	Arroyo Villa Trucking
Truck #	5
Driver	Patricio Villa
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





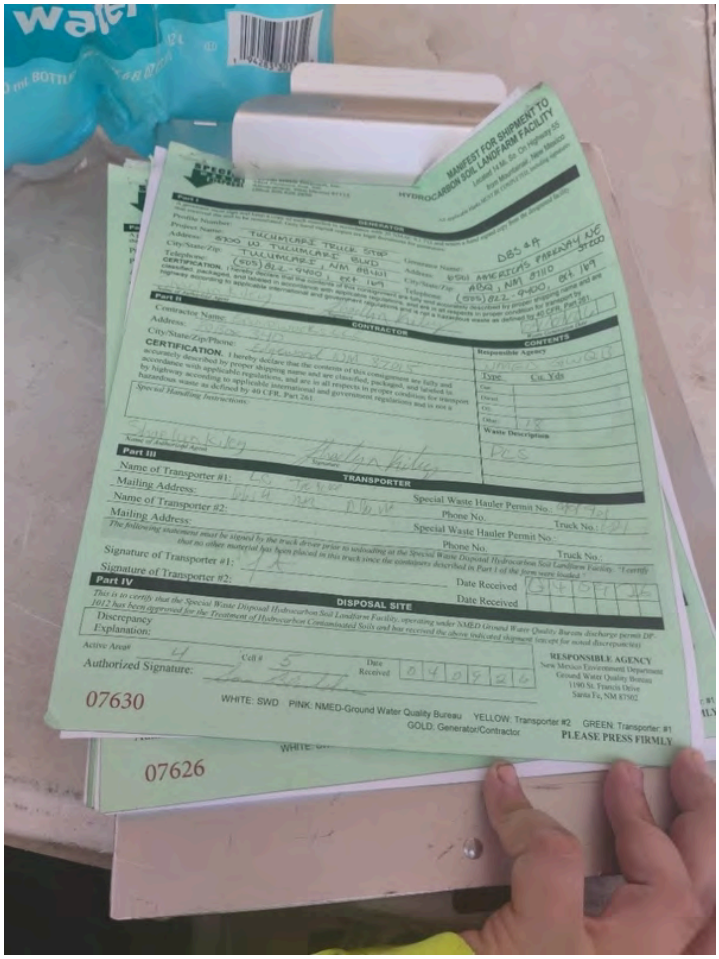
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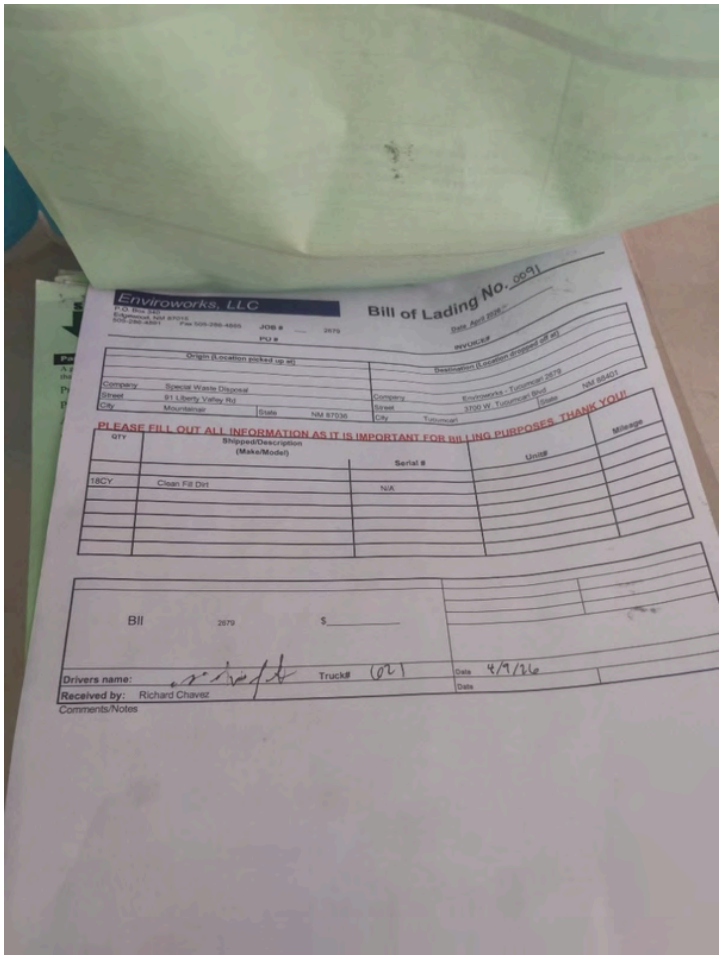
Soil Manifest - 7. 07630

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07630
Bill of Lading Serial Number	0091
Trucking Company	VPC Trucking
Truck #	621
Driver	JA
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



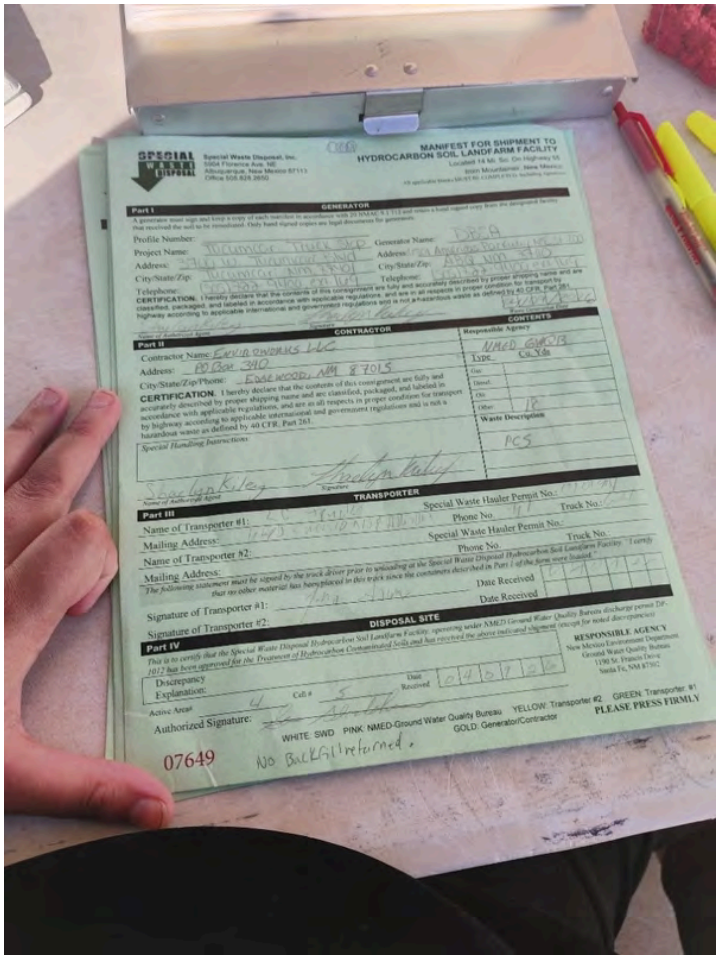


Notes	

Soil Manifest - 8. 07649

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07649
Bill of Lading Serial Number	NO BILL OF LADING
Trucking Company	VPC Trucking
Truck #	621- no backfill
Driver	JA
Material IN	Backfill
Amount material IN	0
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	

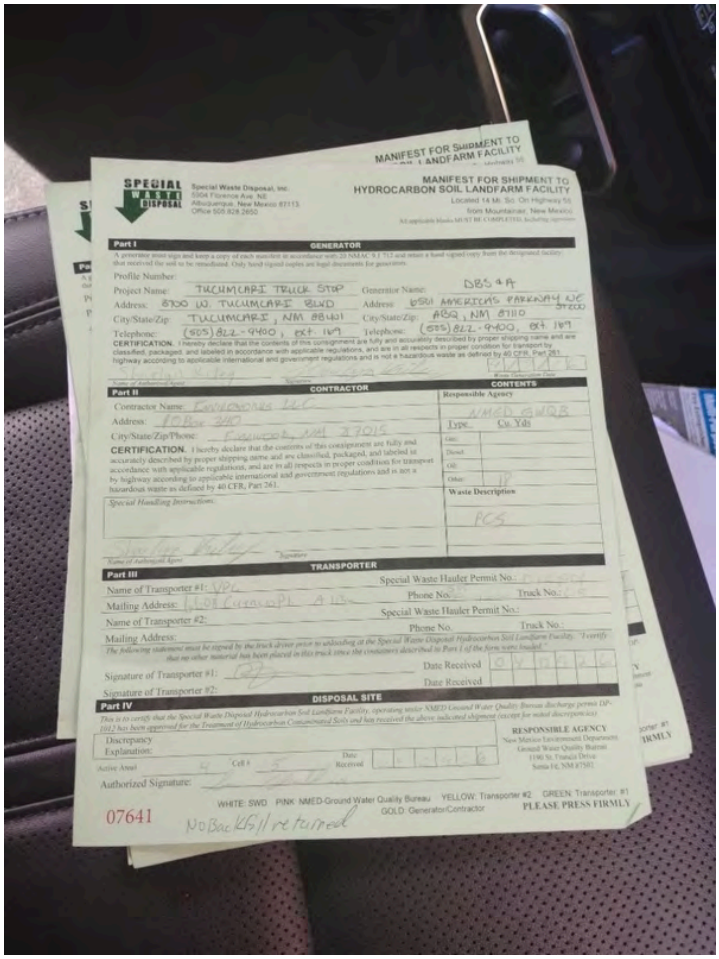


Notes	

Soil Manifest - 9. 07641

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07641
Bill of Lading Serial Number	NO BILL OF LADING
Trucking Company	VPC Trucking
Truck #	619- no backfill dropoff
Driver	Richard T
Material IN	Backfill
Amount material IN	0
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



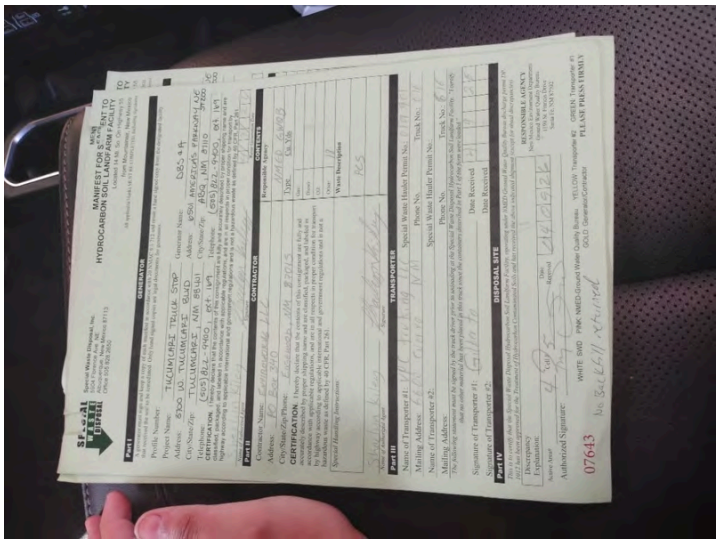
Notes

Soil Manifest - 10. 07643

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07643
Bill of Lading Serial Number	NO BILL OF LADING
Trucking Company	VPC Trucking
Truck #	616-no backfill
Driver	Gilberto
Material IN	Backfill
Amount material IN	0
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading

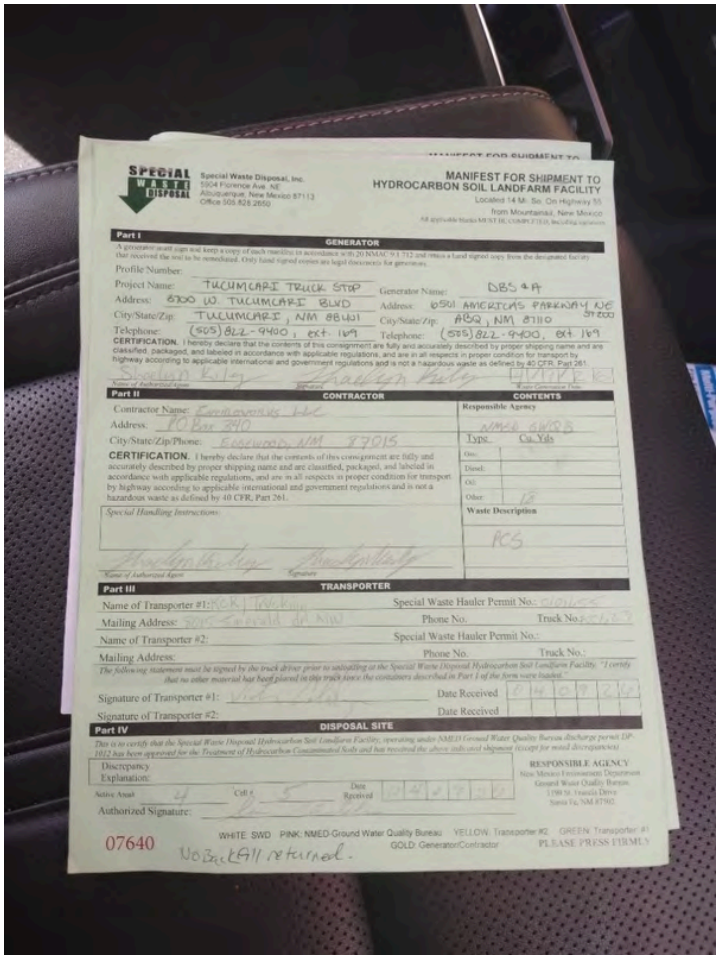


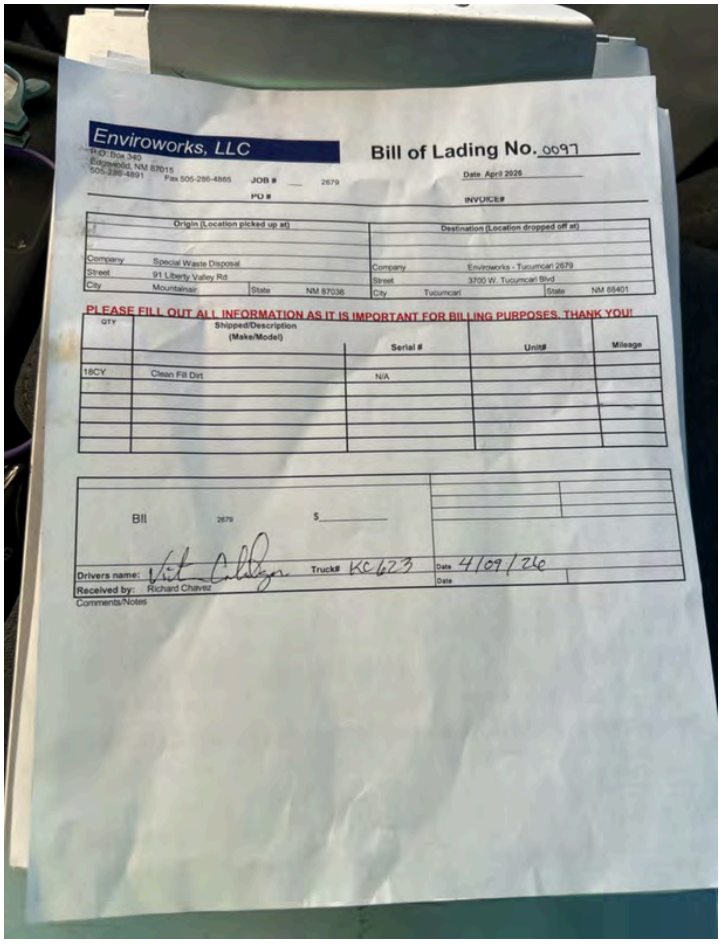
Notes	

Soil Manifest - 11. 07640

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07640
Bill of Lading Serial Number	0097
Trucking Company	KCRJ Trucking
Truck #	KC 623 - no backfill
Driver	Vict C.
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





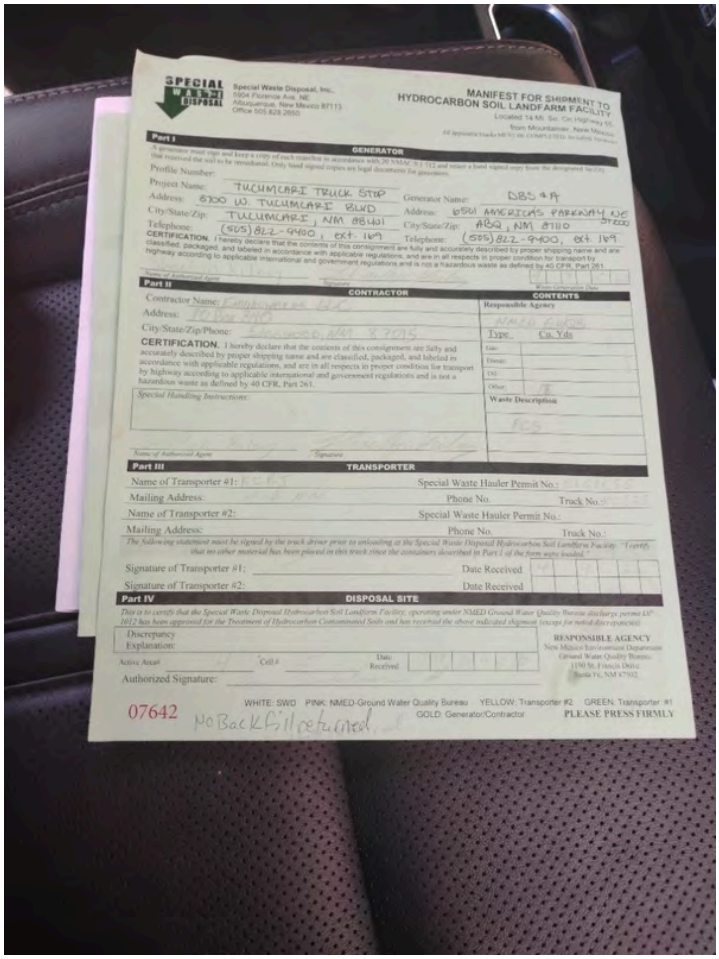
Notes

Soil Manifest - 12. 07642

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07642
Bill of Lading Serial Number	NO BILL OF LADING
Trucking Company	KCRJ Trucking
Truck #	KC625- no backfill
Driver	Andrew Vigil
Material IN	Backfill
Amount material IN	0
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading

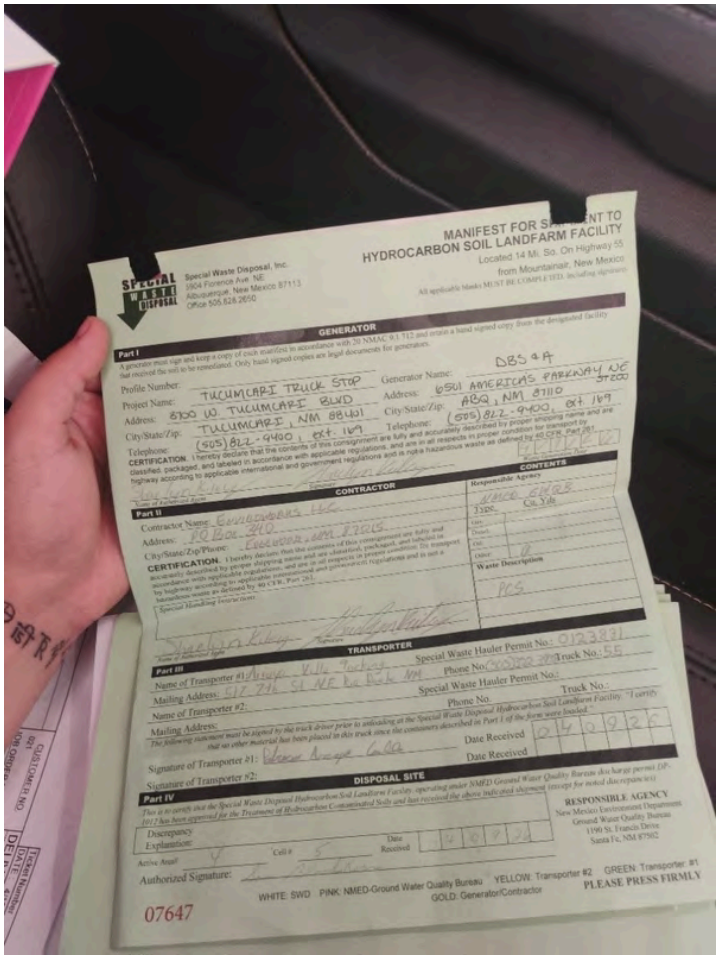


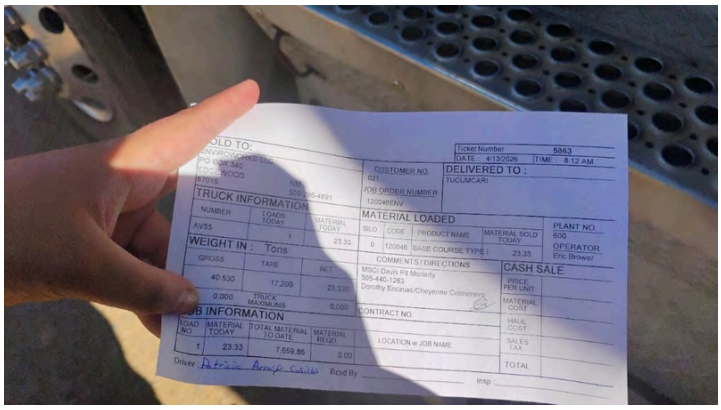
Notes	

Soil Manifest - 13. 07647

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07647
Bill of Lading Serial Number	5863
Trucking Company	Arroyo Villa Trucking
Truck #	AV55
Driver	Patricio Castillas
Material IN	Basecourse
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



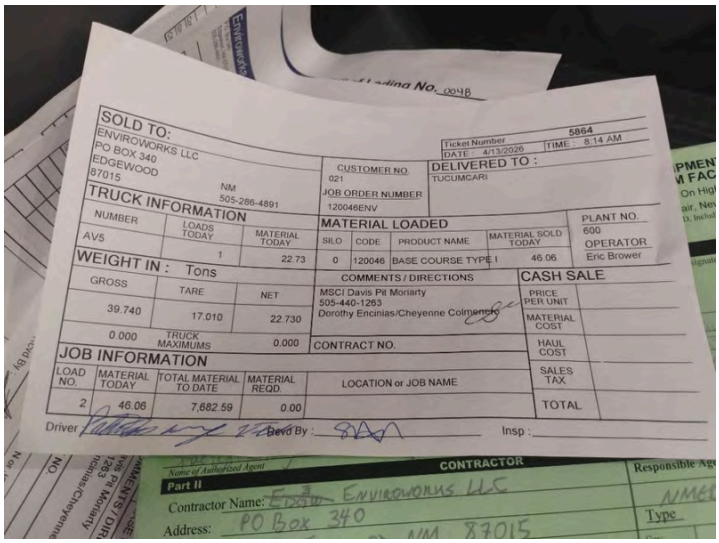


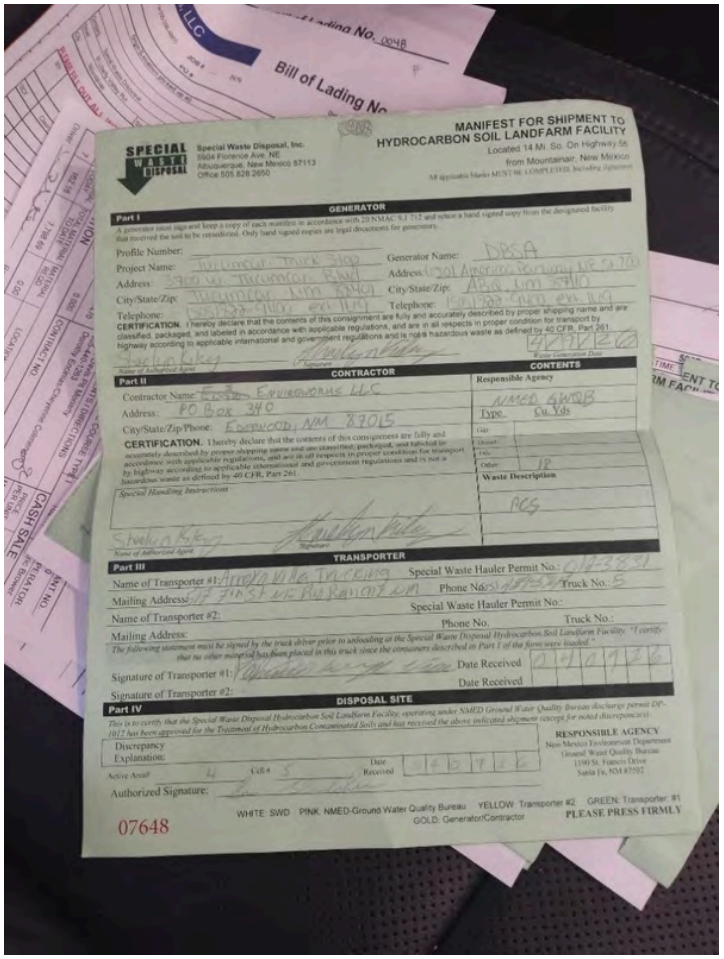
Notes	

Soil Manifest - 14. 07648

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07648
Bill of Lading Serial Number	5864
Trucking Company	Arroyo Villa Trucking
Truck #	AV5
Driver	Patricio Villa
Material IN	Basecourse
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



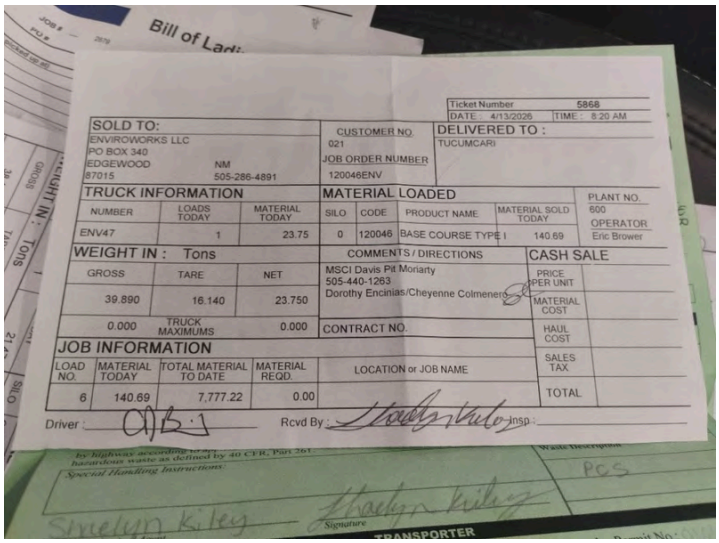


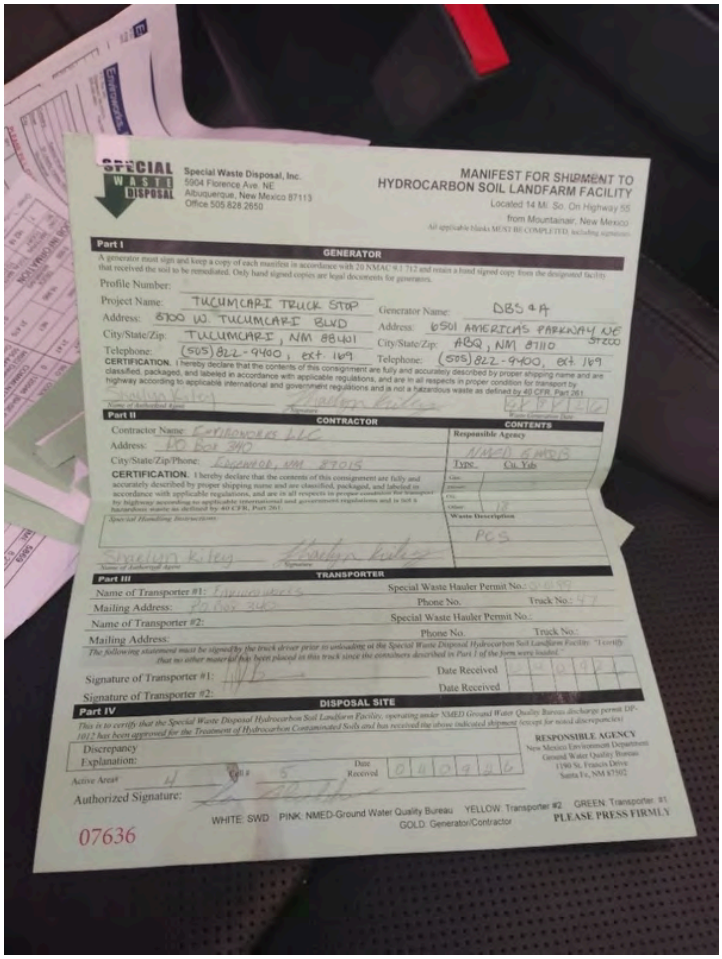
Notes	

Soil Manifest - 15. 07636

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07636
Bill of Lading Serial Number	5868
Trucking Company	Enviroworks
Truck #	47
Driver	C J
Material IN	Basecourse
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



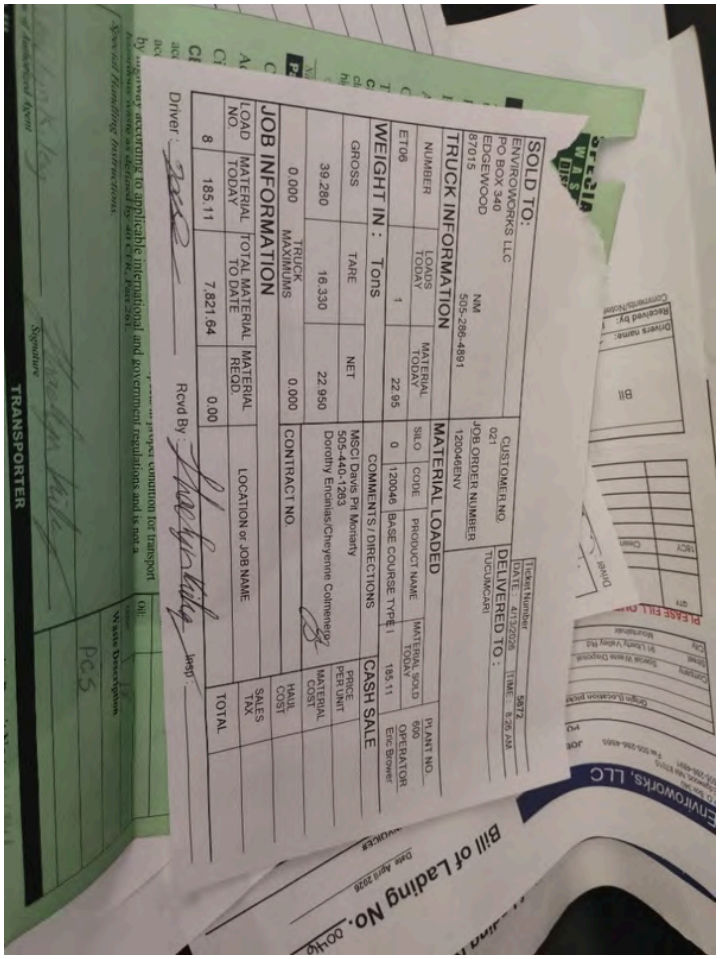


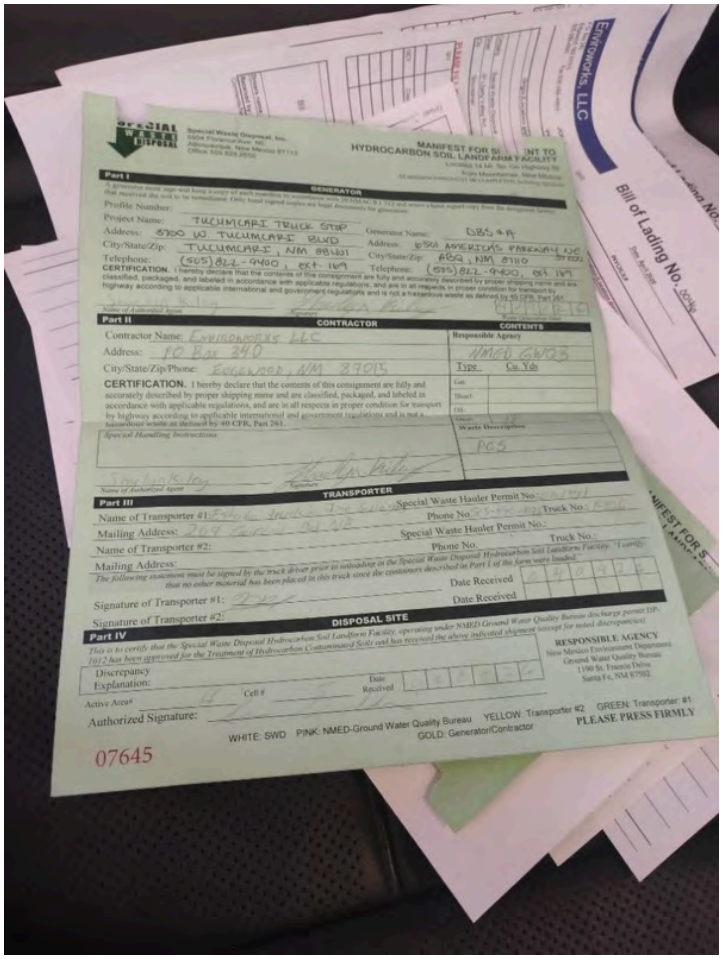
Notes	

Soil Manifest - 16. 07645

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07645
Bill of Lading Serial Number	5872
Trucking Company	Estrada Trucking
Truck #	ET06
Driver	Unknown
Material IN	Basecourse
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





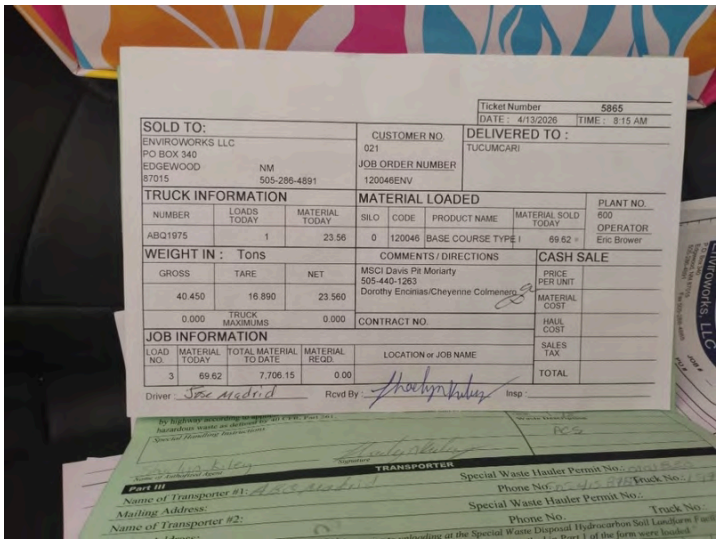
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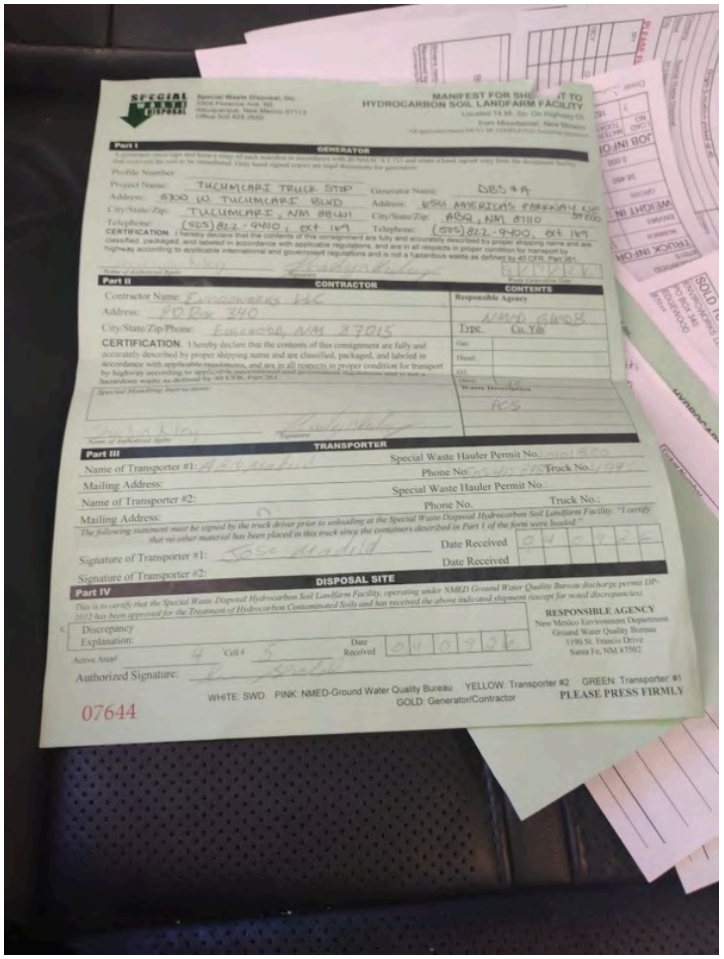
Soil Manifest - 17. 07644

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07644
Bill of Lading Serial Number	5865
Trucking Company	ABQ Madrid
Truck #	1975
Driver	Jose Madrid
Material IN	Basecourse
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



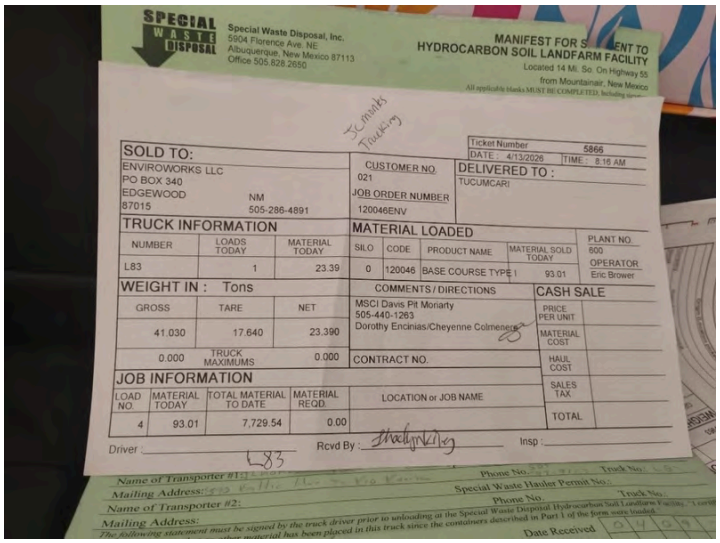


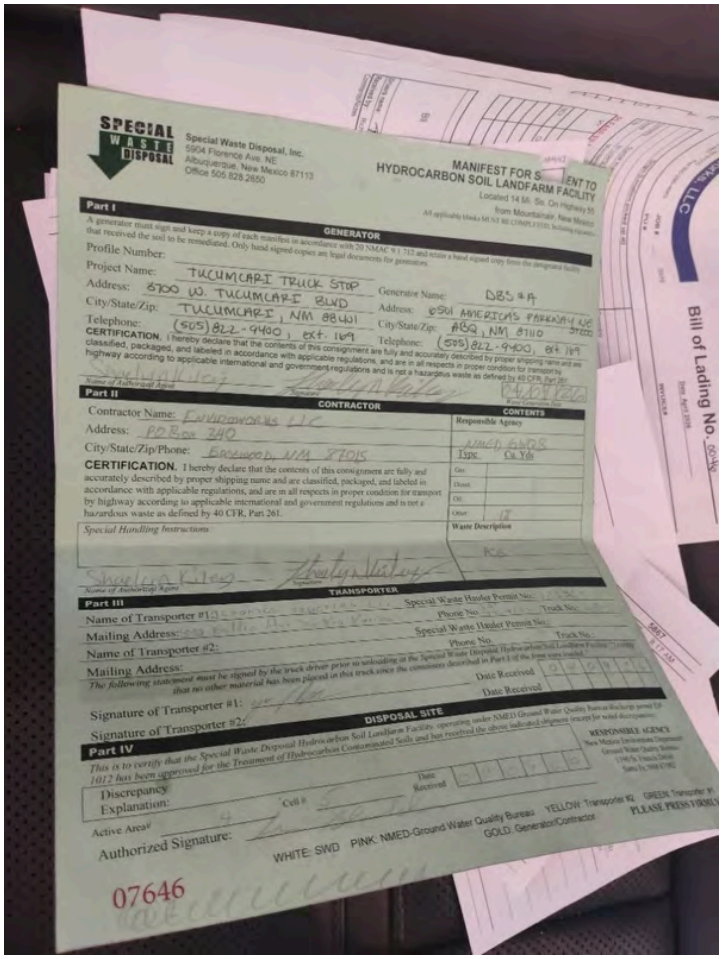
Notes	

Soil Manifest - 18. 07646

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07646
Bill of Lading Serial Number	5866
Trucking Company	J L montes Trucking
Truck #	L83
Driver	Unknown
Material IN	Basecourse
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



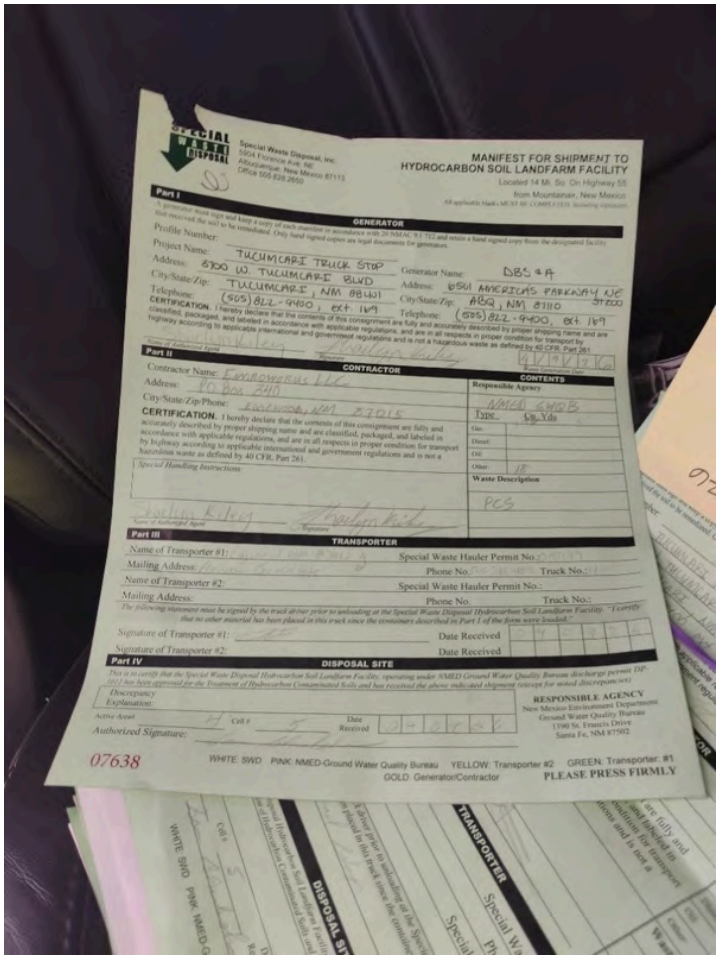


Notes	

Soil Manifest - 19. 07638

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07638
Bill of Lading Serial Number	NO BILL OF LADING
Trucking Company	Enviroworks
Truck #	40 -no BOL to match.
Driver	Andre
Material IN	Backfill
Amount material IN	0
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



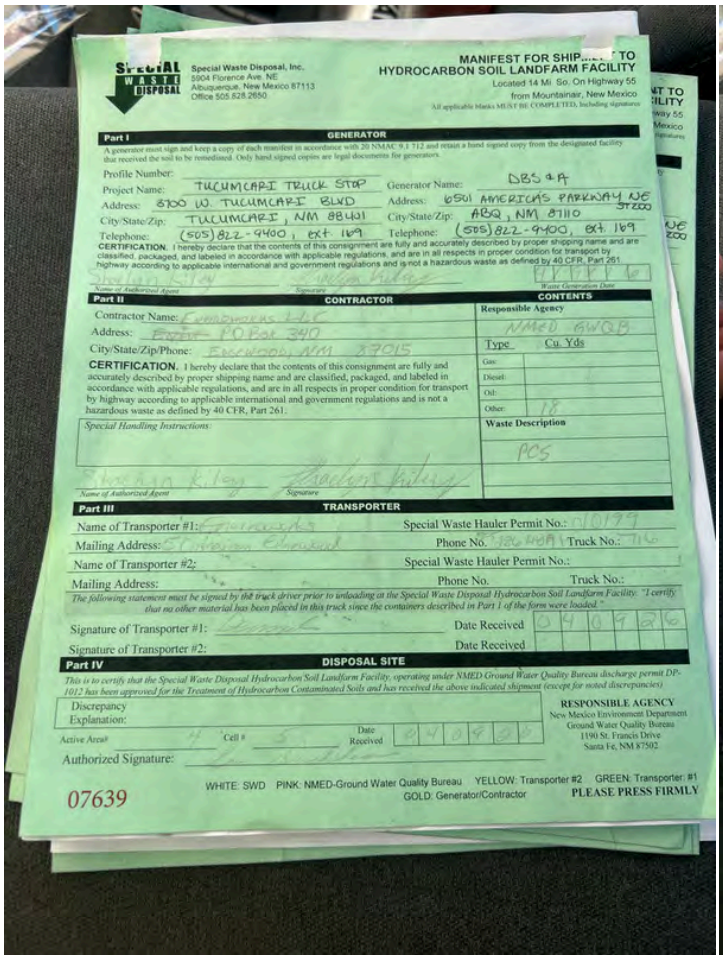
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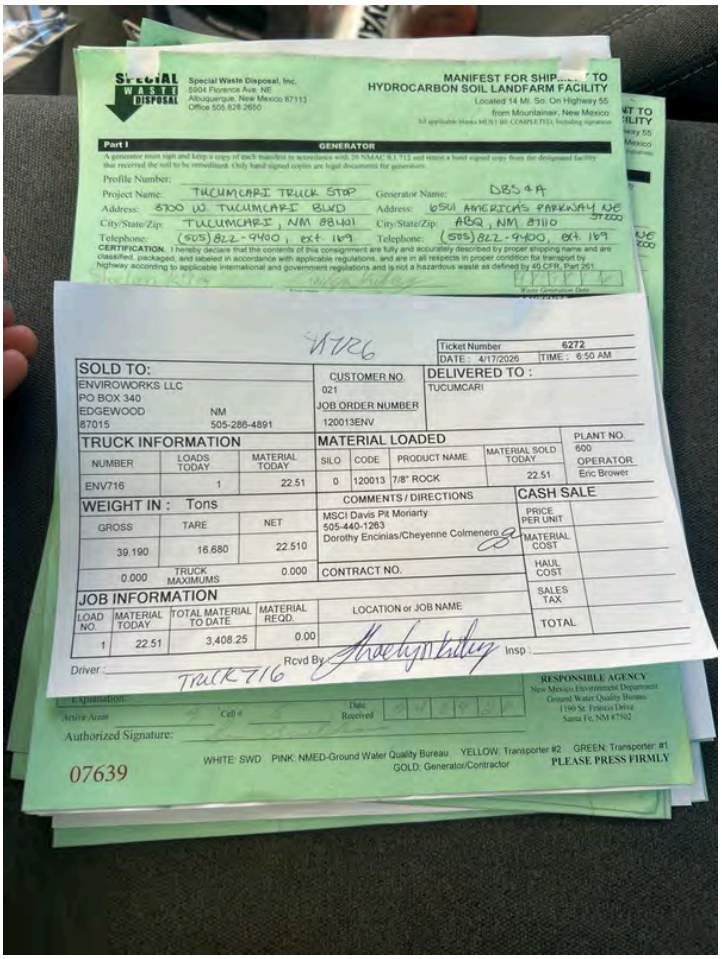
Soil Manifest - 20. 07639

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07639
Bill of Lading Serial Number	6272
Trucking Company	Enviroworks LLC
Truck #	716
Driver	NA
Material IN	Basecourse
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





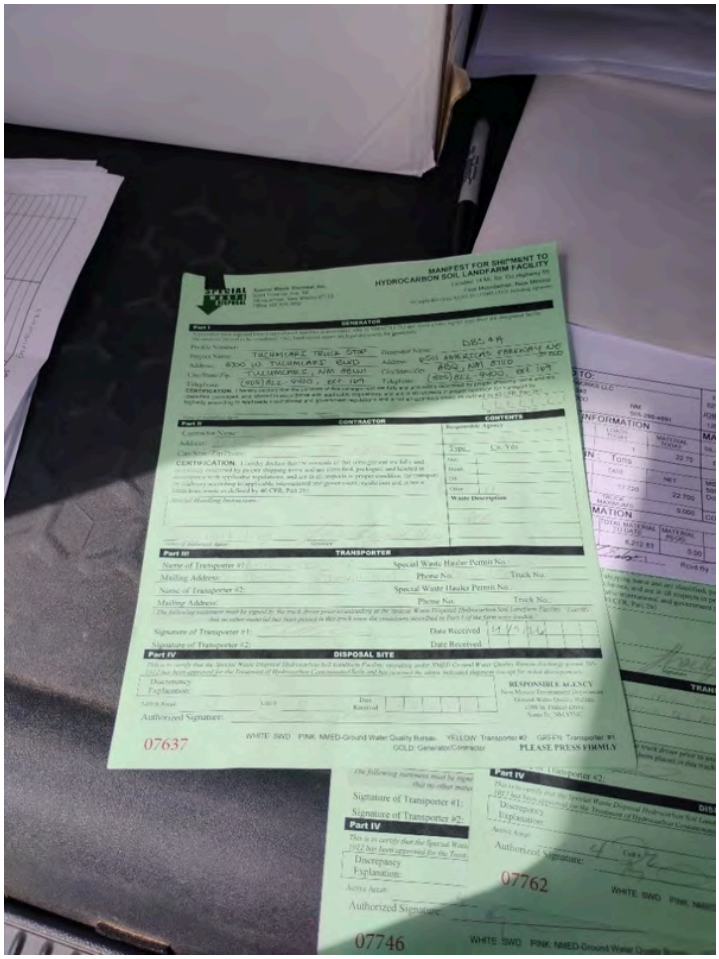
Notes

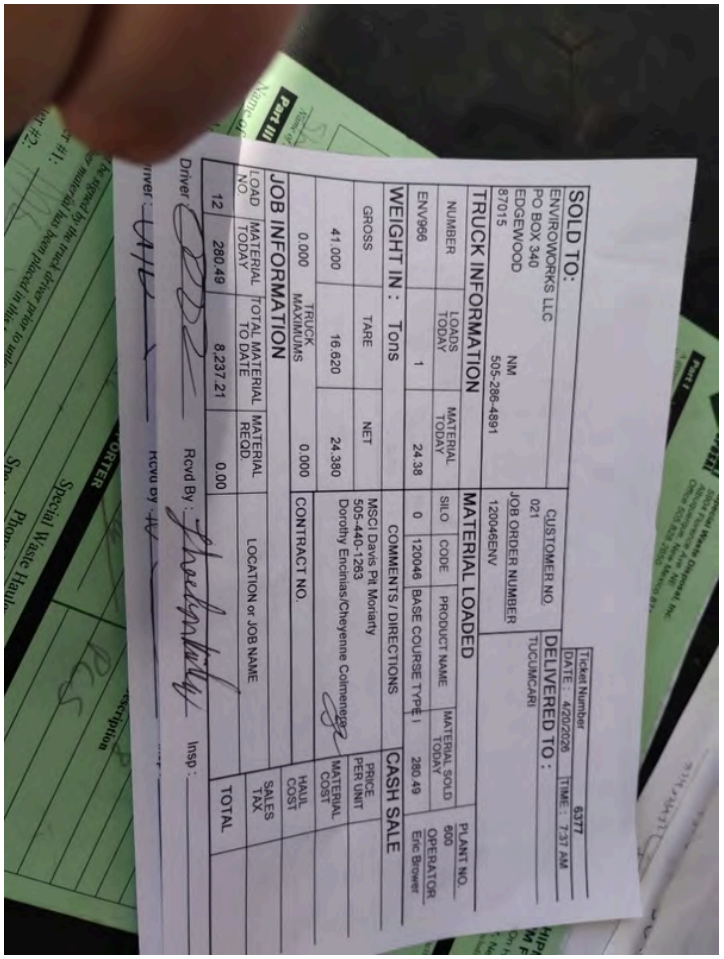
Soil Manifest - 21. 07637

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07637
Bill of Lading Serial Number	6377
Trucking Company	Enviroworks
Truck #	966
Driver	Unknown
Material IN	PCS, Basecourse
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





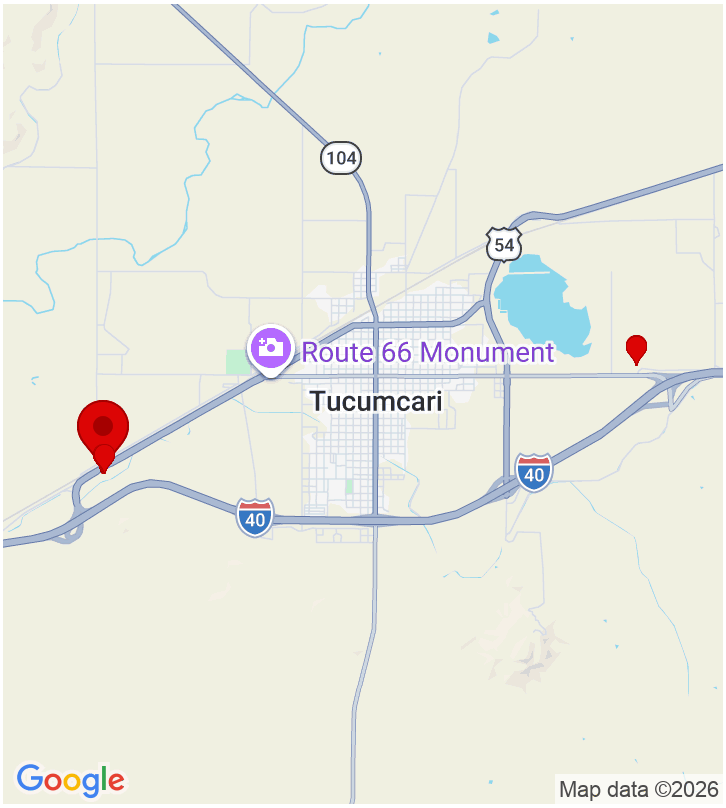
Notes | Returned with BOL-94- No Load

REVIEWED
By Lydia Allison at 9:54 am, Aug 24, 2026

Dig & Haul Soil Manifest

April 13, 2026

5/29/2026, 6:01:00 PM UTC



CREATED

4/13/2026, 9:18:18 PM UTC
by Taylor Busch

UPDATED

5/29/2026, 6:01:00 PM UTC
by Grace Herrmann

LOCATION

35.158111, -103.771670

PROJECT

Tucumcari Truck Stop

ASSIGNED TO

Taylor Busch

Project Name	DB24.1236 Tucumcari Truck Stop
Date	April 13, 2026
Field Staff	Shannon Ahern

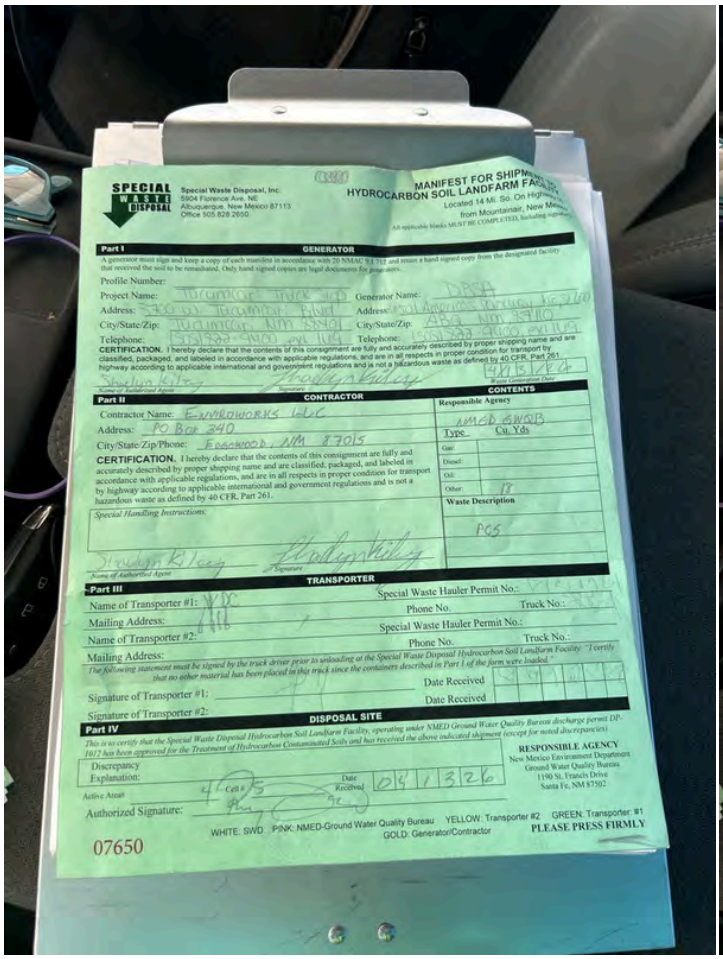
Soil Manifest (36 Items)

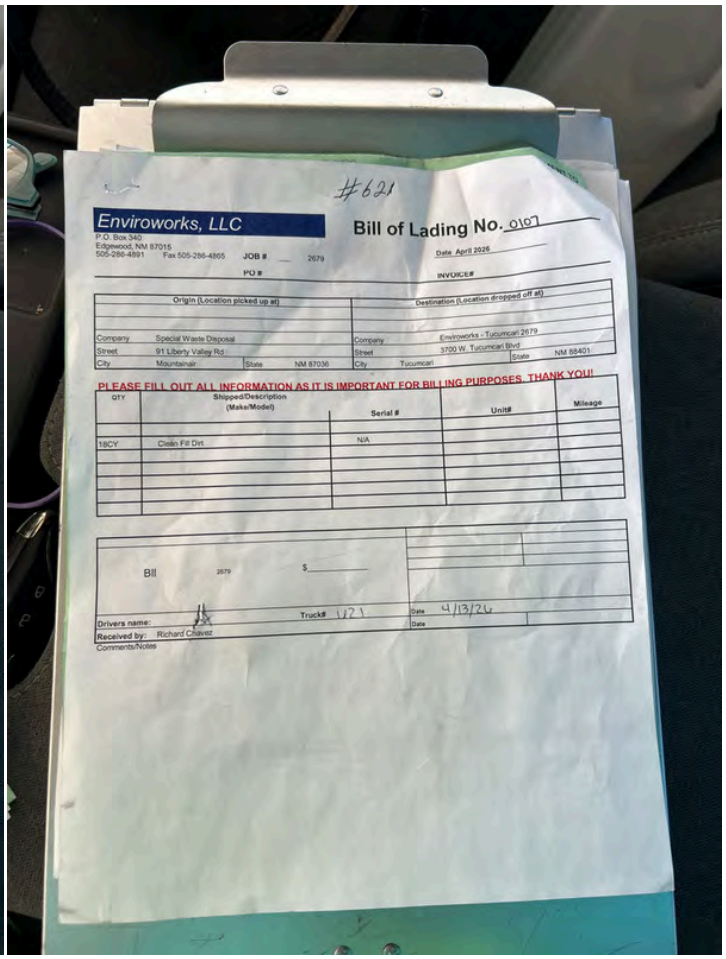
Soil Manifest - 1. 07650

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07650
Bill of Lading Serial Number	0170
Trucking Company	VPC Trucking
Truck #	621
Driver	illegible
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





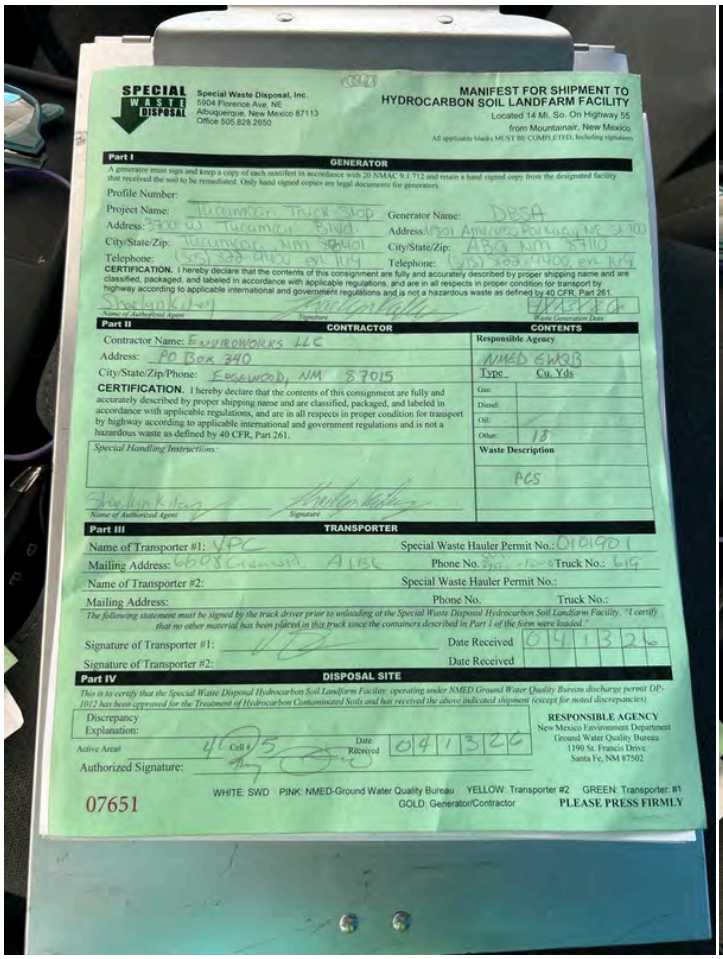
Notes

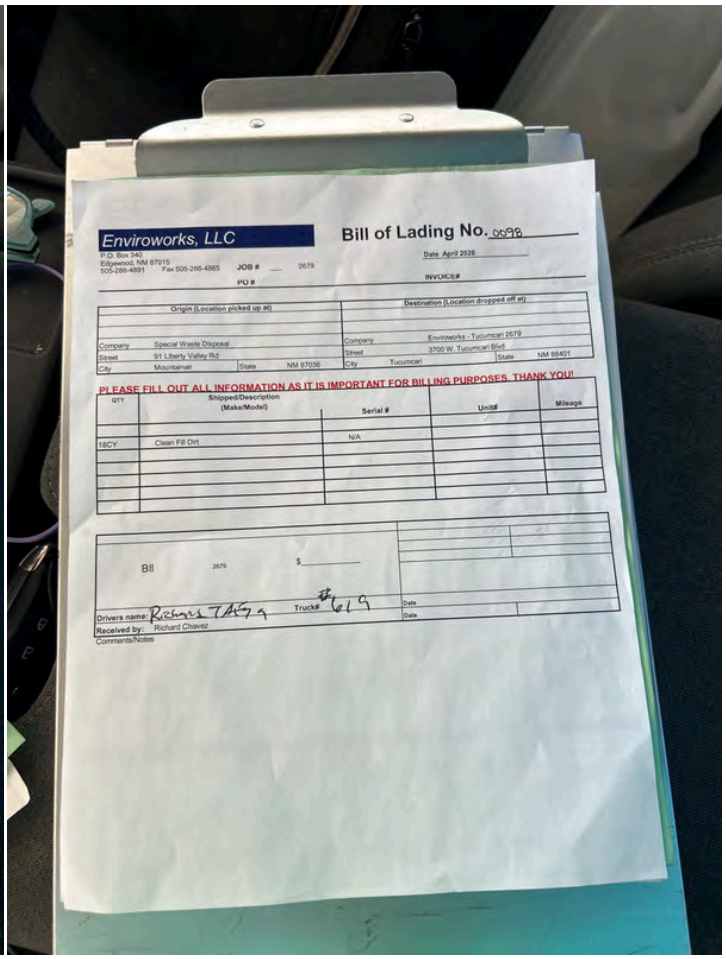
Soil Manifest - 2. 07651

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07651
Bill of Lading Serial Number	0098
Trucking Company	VPC Trucking
Truck #	619
Driver	Richard
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





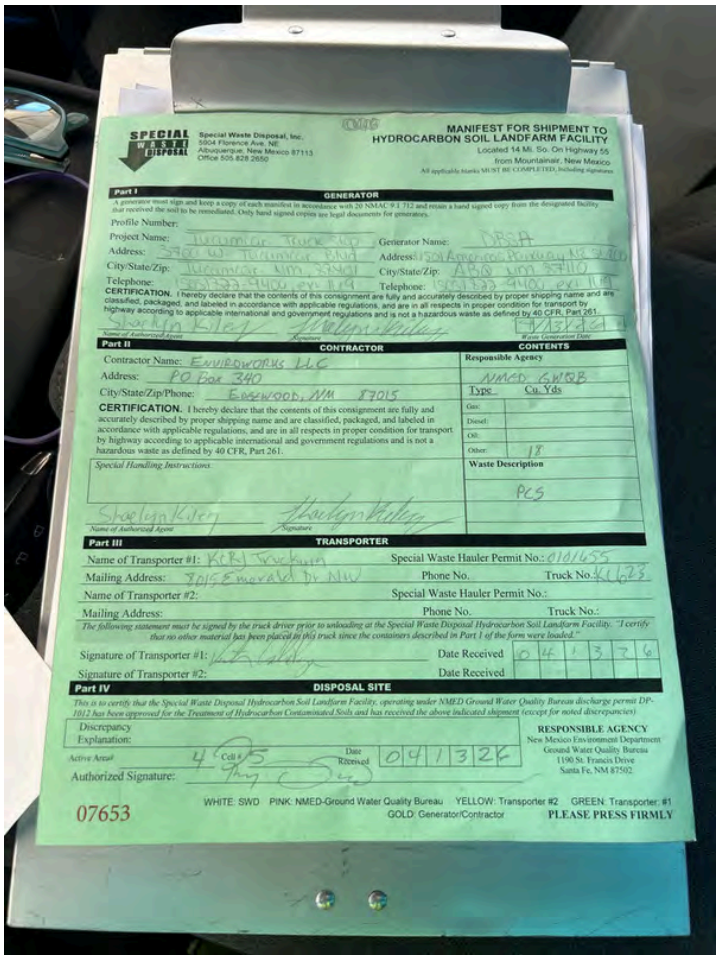
Notes

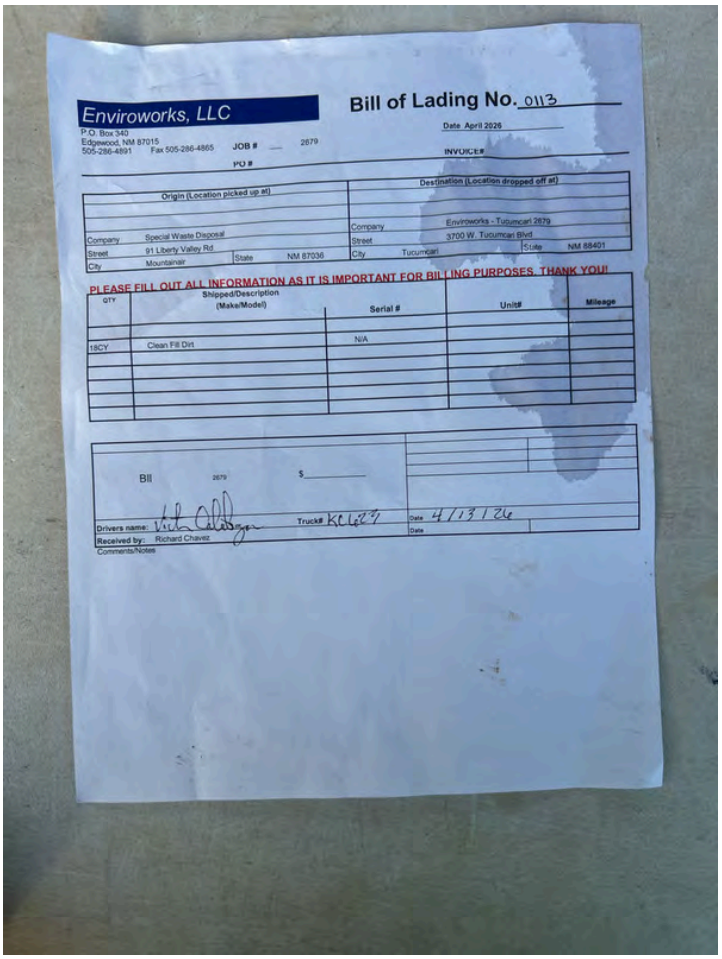
Soil Manifest - 3. 07653

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07653
Bill of Lading Serial Number	0113
Trucking Company	KCRJ Trucking
Truck #	KC623
Driver	Victor C.
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





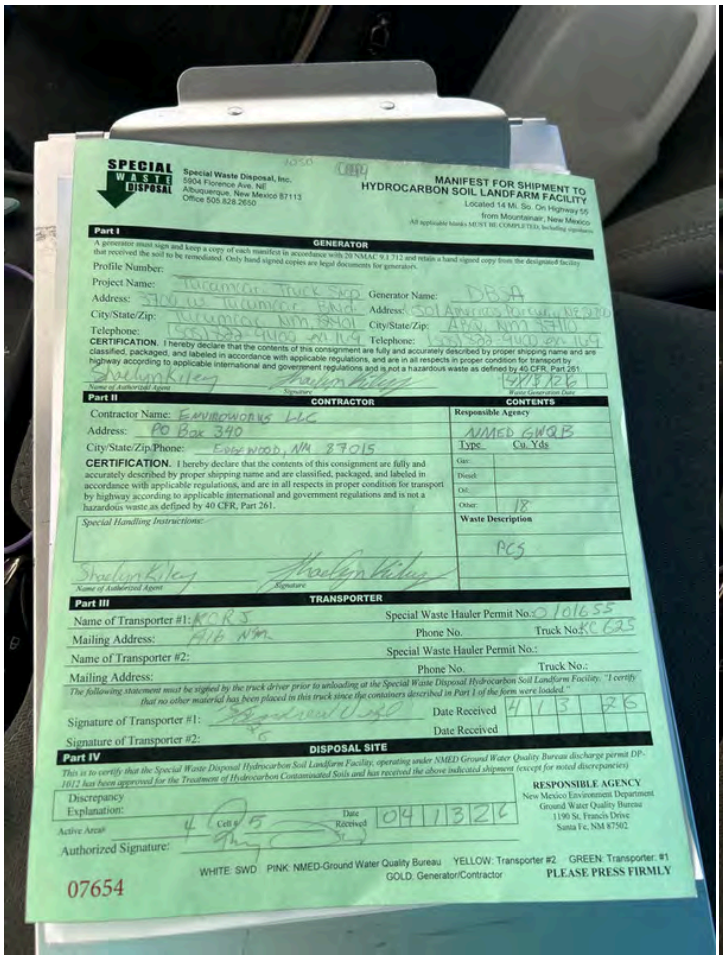
Notes

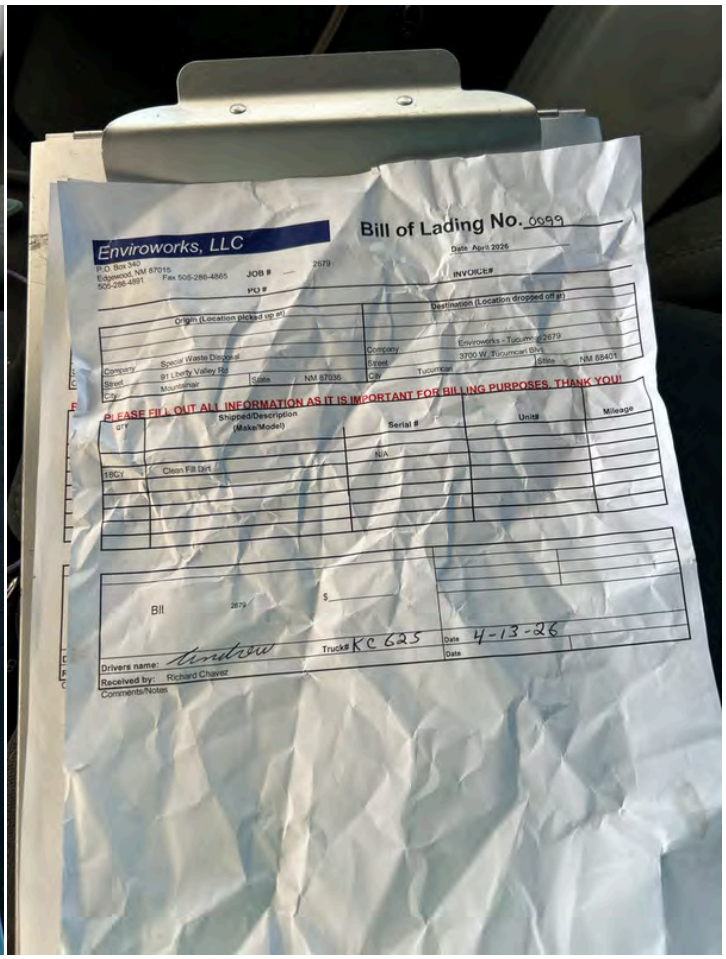
Soil Manifest - 4. 07654

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07654
Bill of Lading Serial Number	0099
Trucking Company	KCRJ Trucking
Truck #	KC625
Driver	G. Vigil
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



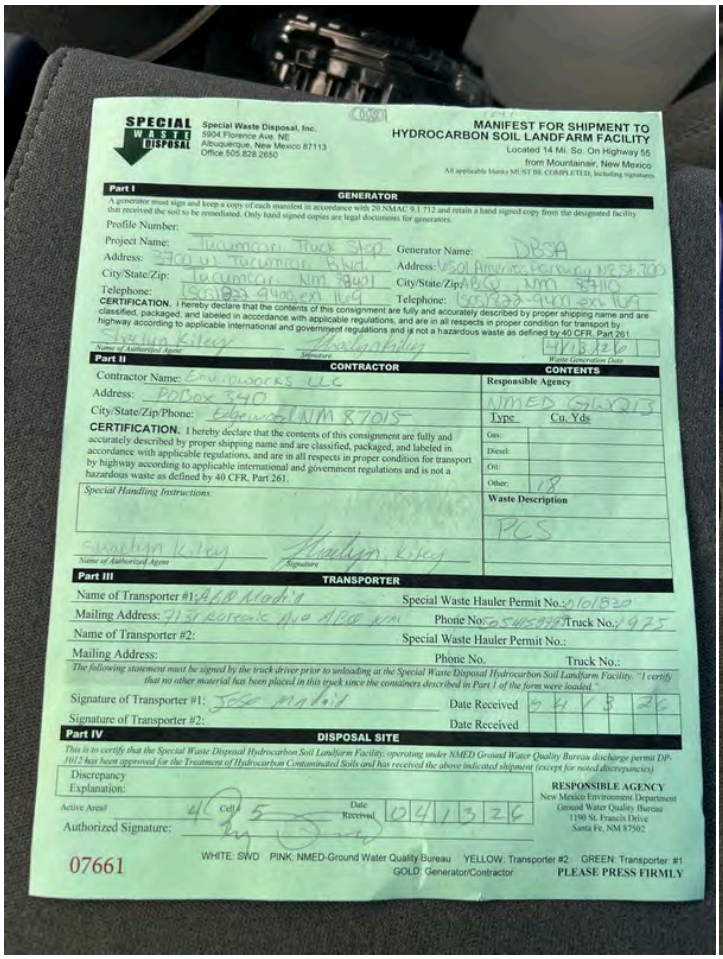


Notes	

Soil Manifest - 5. 07661

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07661
Bill of Lading Serial Number	0101
Trucking Company	ABQ Madrid
Truck #	1975
Driver	Jose Madrid
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures.

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1.712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.
Profile Number:
Project Name: Tucumcari Truck Stop
Address: 3700 W. Tucumcari Blvd.
City/State/Zip: Tucumcari, NM 88401
Telephone: 505-823-9400 ext 109
Generator Name: DBSA
Address: 6501 Americas Parkway NE Ste 700
City/State/Zip: ABQ, NM 87110
Telephone: 505-823-9400 ext 109
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Evelyn Kiley — Evelyn Kiley — 4/12/26
Name of Authorized Agent — Signature — Waste Generation Date

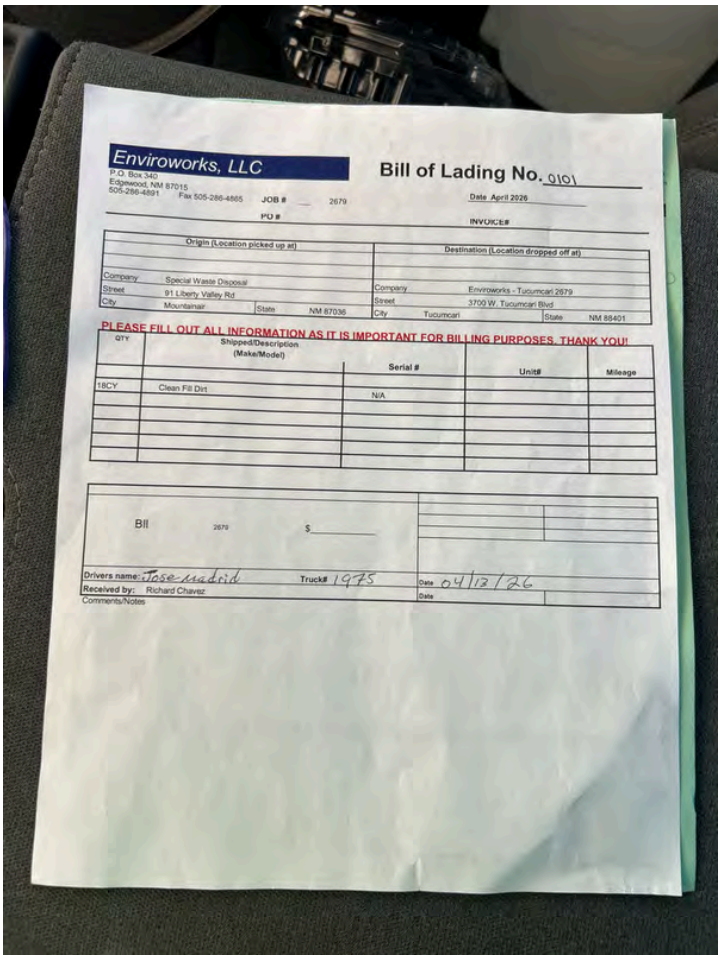
Part II CONTRACTOR
Contractor Name: Enviroworks LLC
Address: PO Box 340
City/State/Zip/Phone: Edgewood, NM 87015
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Special Handling Instructions:
Evelyn Kiley — Evelyn Kiley
Name of Authorized Agent — Signature

CONTENTS
Responsible Agency: NMED GW-013
Type — Cu. Yds
Gas:
Diesel:
Oil:
Other: 18
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: ARR Madrid — Special Waste Hauler Permit No.: 3010520
Mailing Address: 71 St Rt 41 Estancia Apt ABQ NM — Phone No.: 505-405-8999 — Truck No.: 1975
Name of Transporter #2: — Special Waste Hauler Permit No.:
Mailing Address: — Phone No. — Truck No.:
The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility: "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."
Signature of Transporter #1: Jose Madrid — Date Received 04/13/26
Signature of Transporter #2: — Date Received

Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies).
Discrepancy
Explanation:
Active Area# 4 Cell# 5 Date Received 10/13/26
Authorized Signature:
RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

07661
WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865
Bill of Lading No. 0101
JOB # 2679
Date April 2026
PO #
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

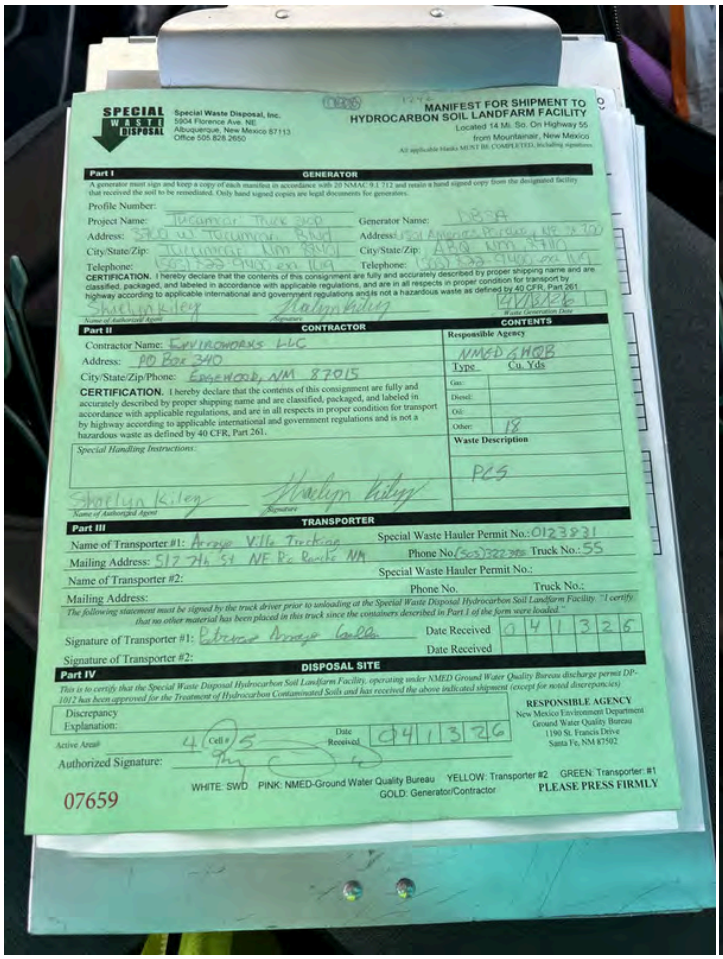
Bill 2679 $
Drivers name: Jose madrid Truck# 1975 Date 04/13/26
Received by: Richard Chavez Date
Comments/Notes

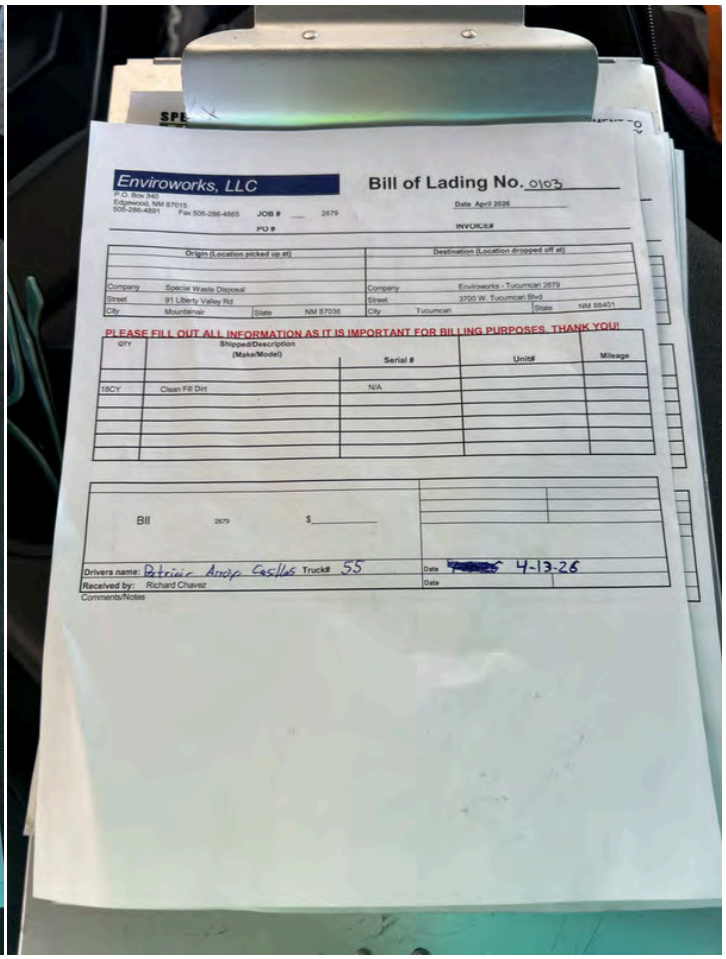
Soil Manifest - 6. 07659

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07659
Bill of Lading Serial Number	0103
Trucking Company	Arroyo Villa Trucking
Truck #	55
Driver	Patricio Arroyo Casillos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





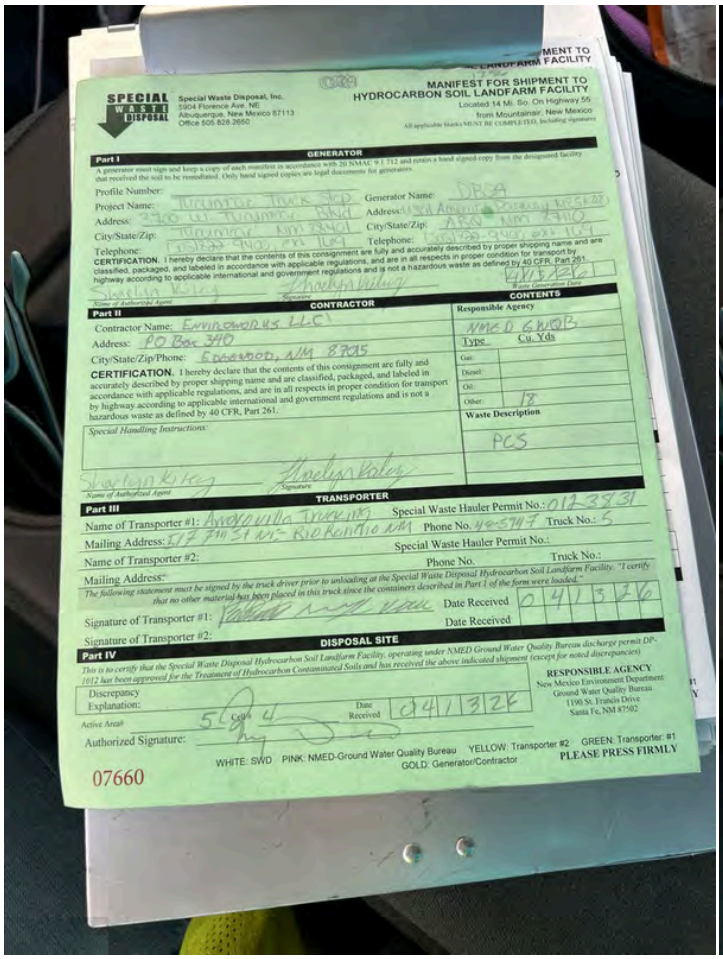
Notes

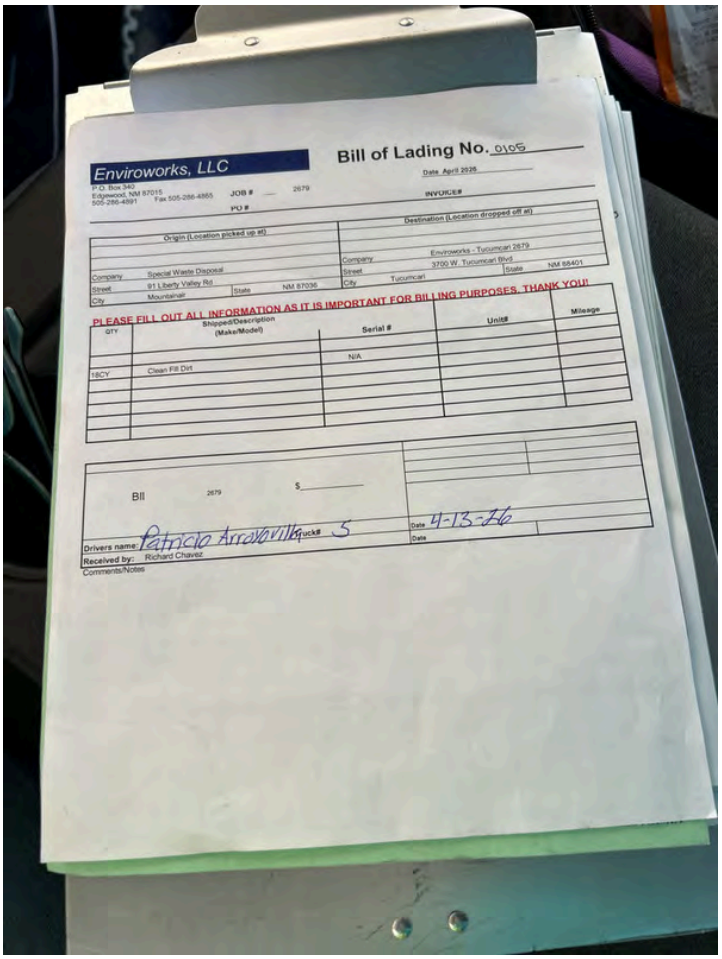
Soil Manifest - 7. 07660

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07660
Bill of Lading Serial Number	0105
Trucking Company	Arroyo Villa Trucking
Truck #	5
Driver	Patricio Arroyo Villa
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



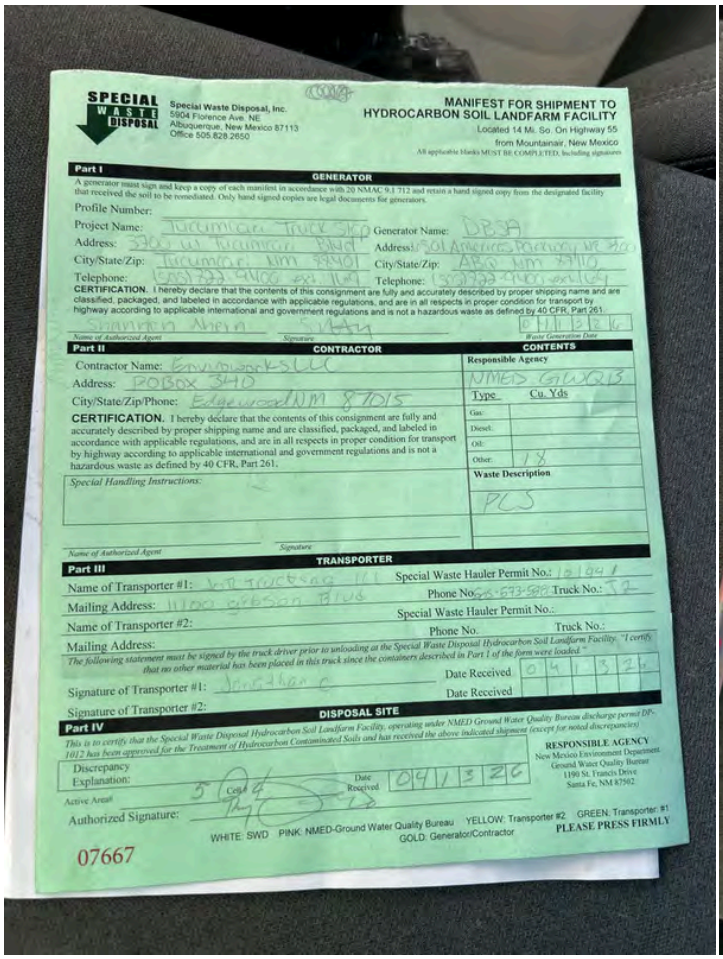


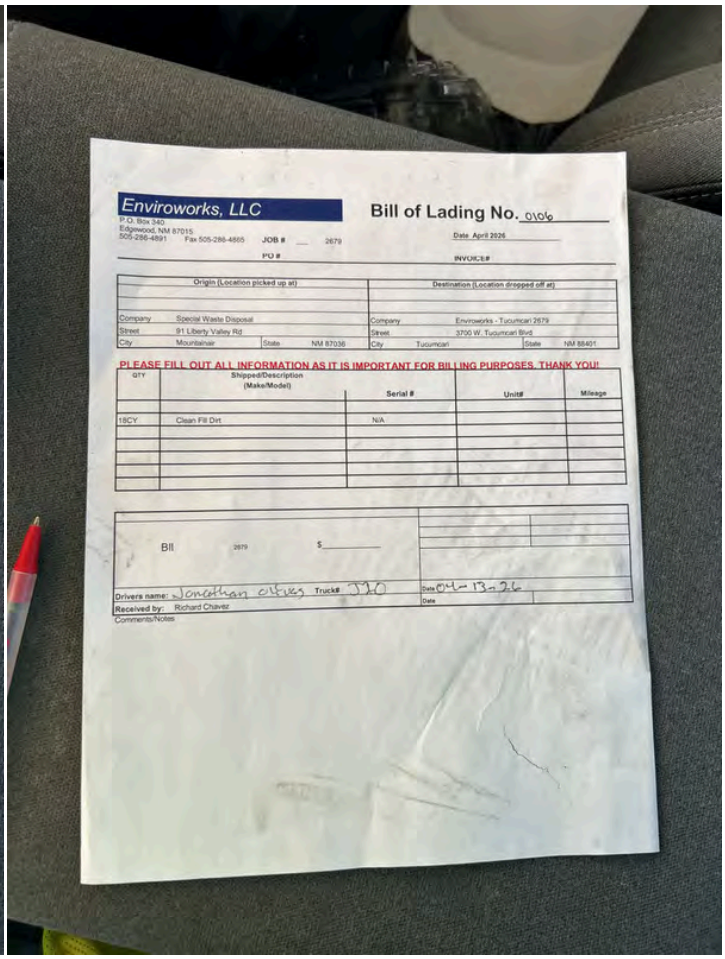
Notes	

Soil Manifest - 8. 07667

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07667
Bill of Lading Serial Number	0106
Trucking Company	JOR Trucking
Truck #	J20
Driver	Jonathan C.
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





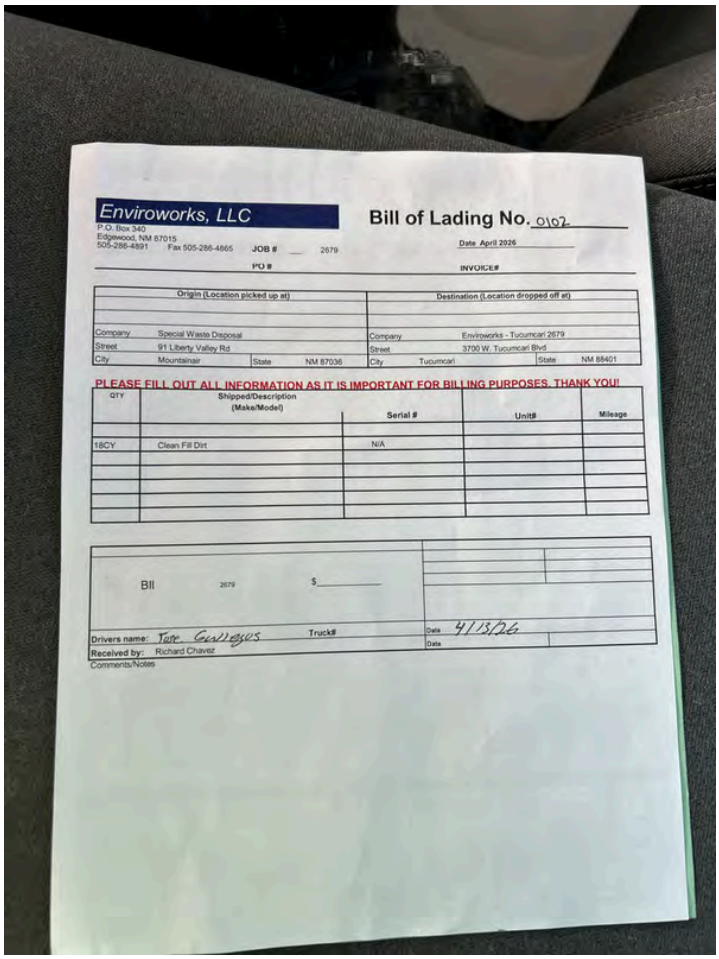
Notes

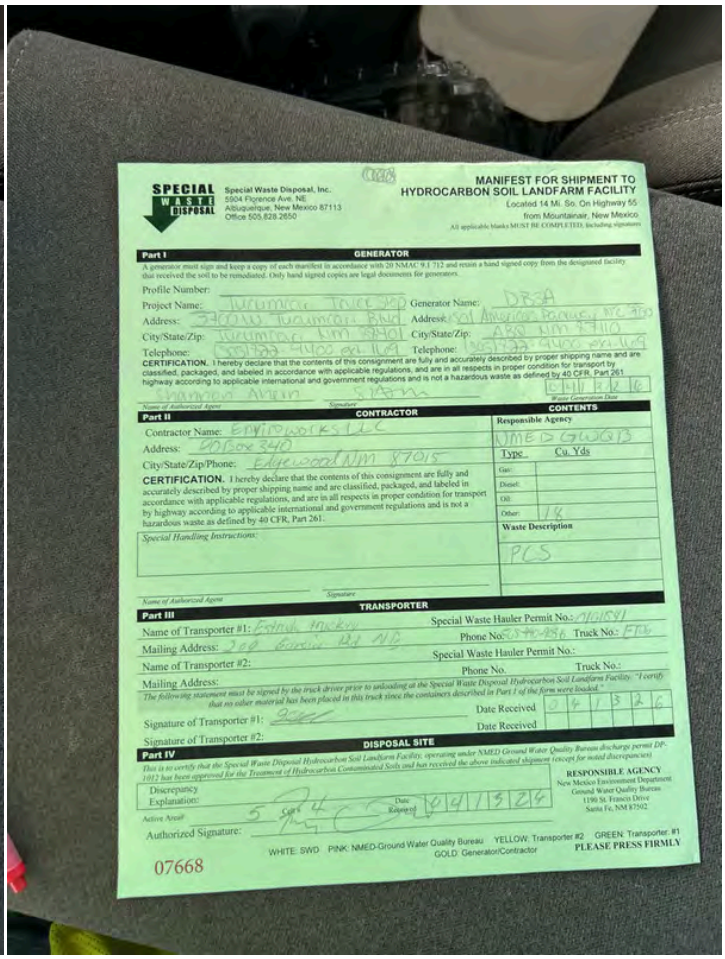
Soil Manifest - 9. 07668

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07668
Bill of Lading Serial Number	0102
Trucking Company	Estrada Trucking
Truck #	ET06
Driver	Jose Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





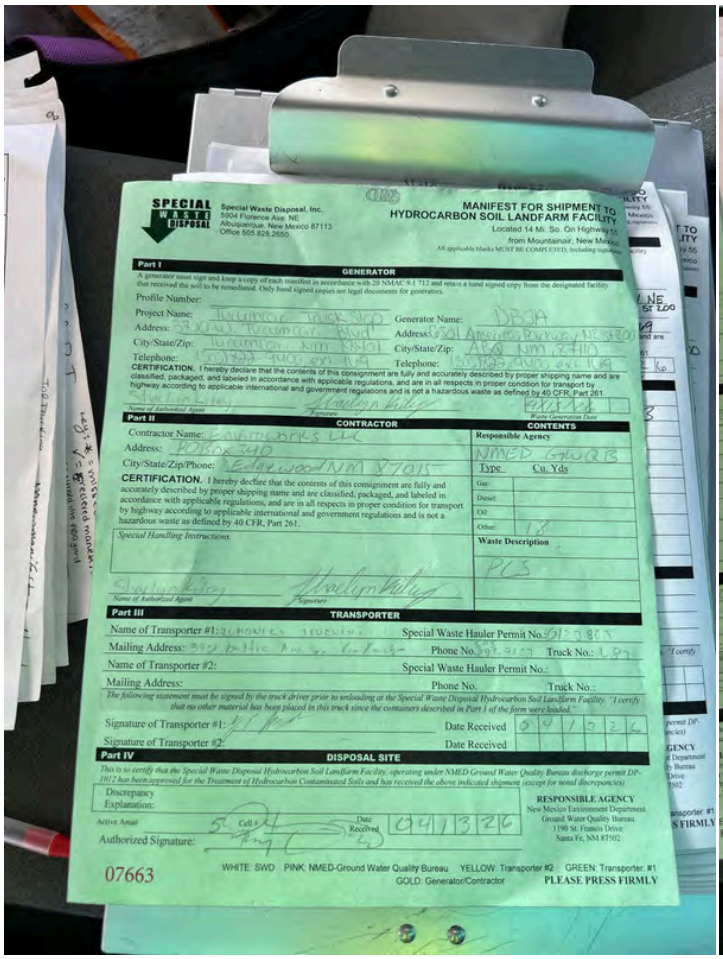
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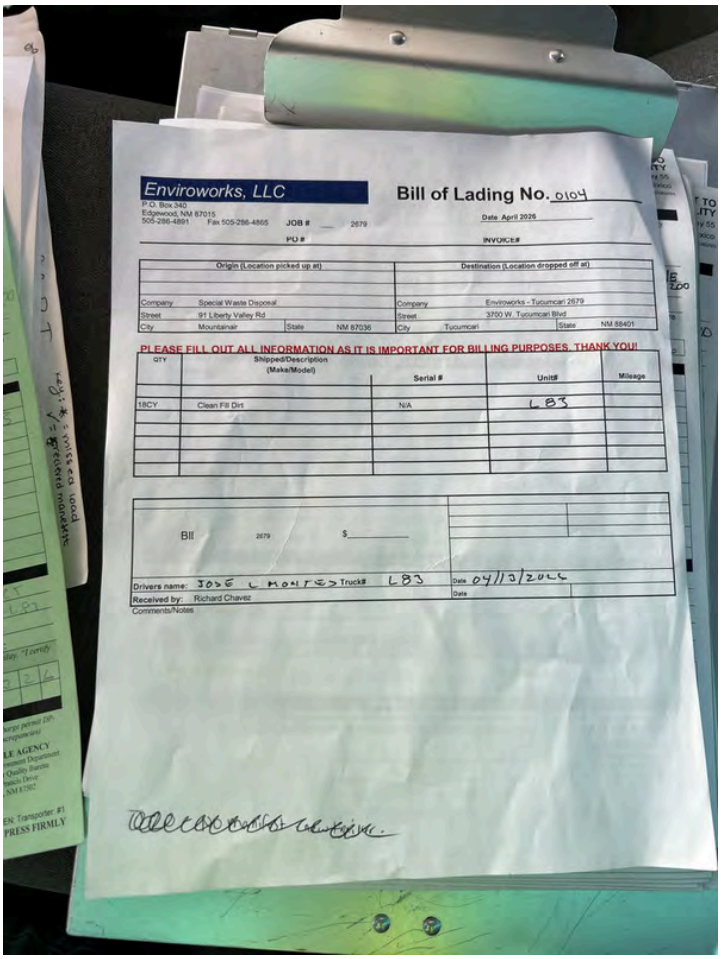
Soil Manifest - 10. 07663

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07663
Bill of Lading Serial Number	0104
Trucking Company	JL Montes Trucking
Truck #	L87
Driver	Jose L. Montes
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



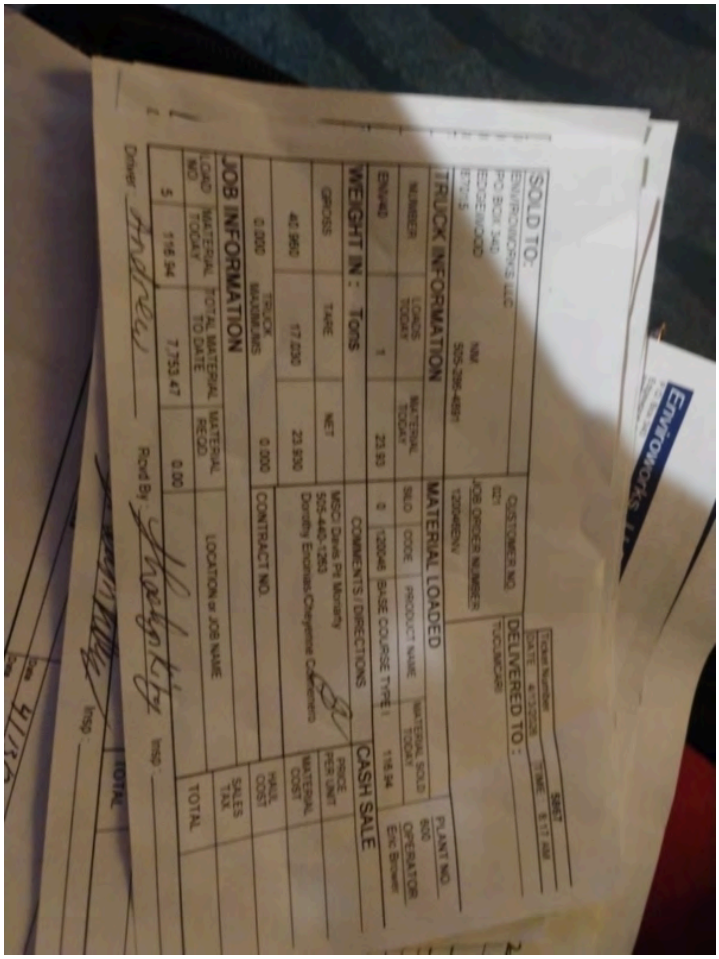


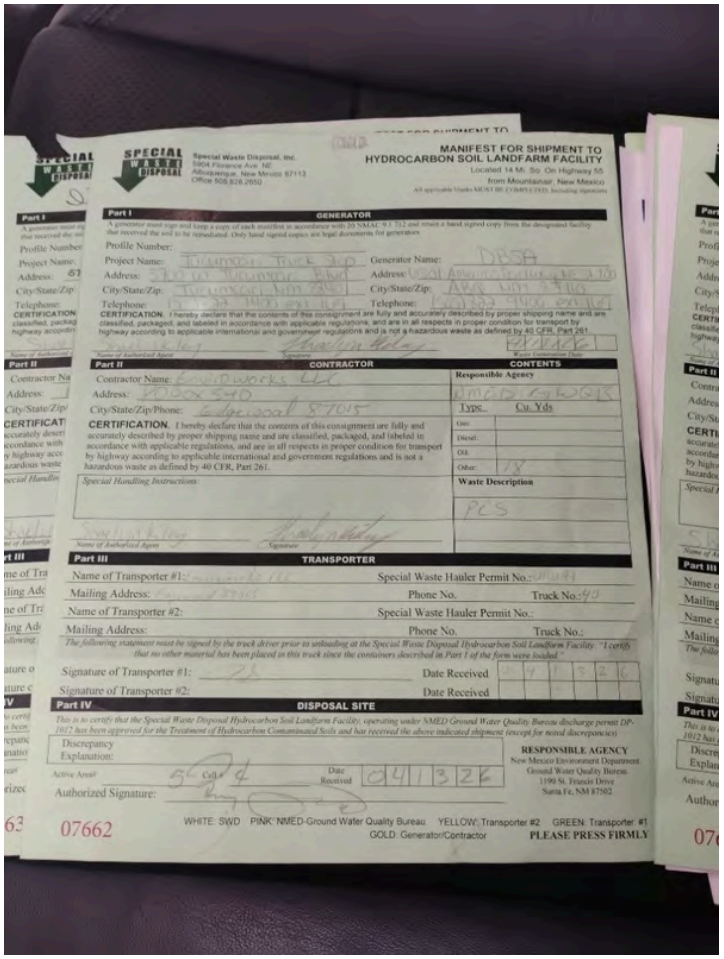
Notes	

Soil Manifest - 11. 07662

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07662
Bill of Lading Serial Number	5678
Trucking Company	Enviroworks
Truck #	ENV 40
Driver	Andrew
Material IN	Basecourse
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





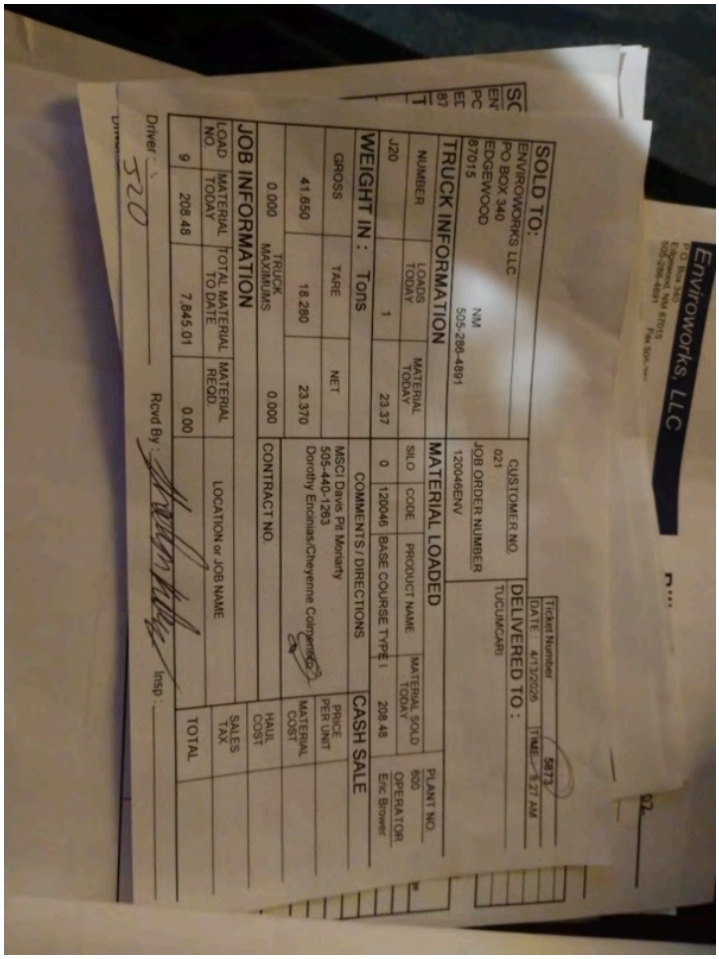
Notes

Soil Manifest - 12. NO MANIFEST, BOL 5873

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	NO MANIFEST, BOL 5873
Bill of Lading Serial Number	5873
Trucking Company	JOR Trucking
Truck #	J 20 no manifest- Ticket for base course
Driver	Johnathan C.
Material IN	Basecourse
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



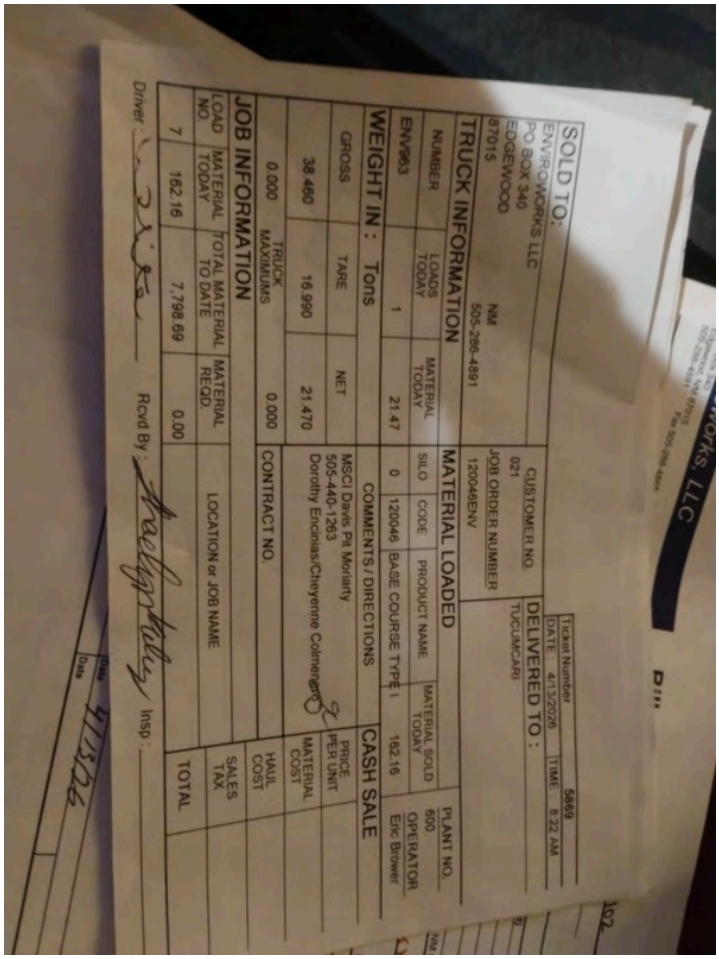
Notes

Soil Manifest - 13. NO MANIFEST, BOL 5869

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	NO MANIFEST, BOL 5869
Bill of Lading Serial Number	5869
Trucking Company	Enviroworks
Truck #	963 no manifest- Ticket for base course
Driver	"white"
Material IN	Basecourse
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



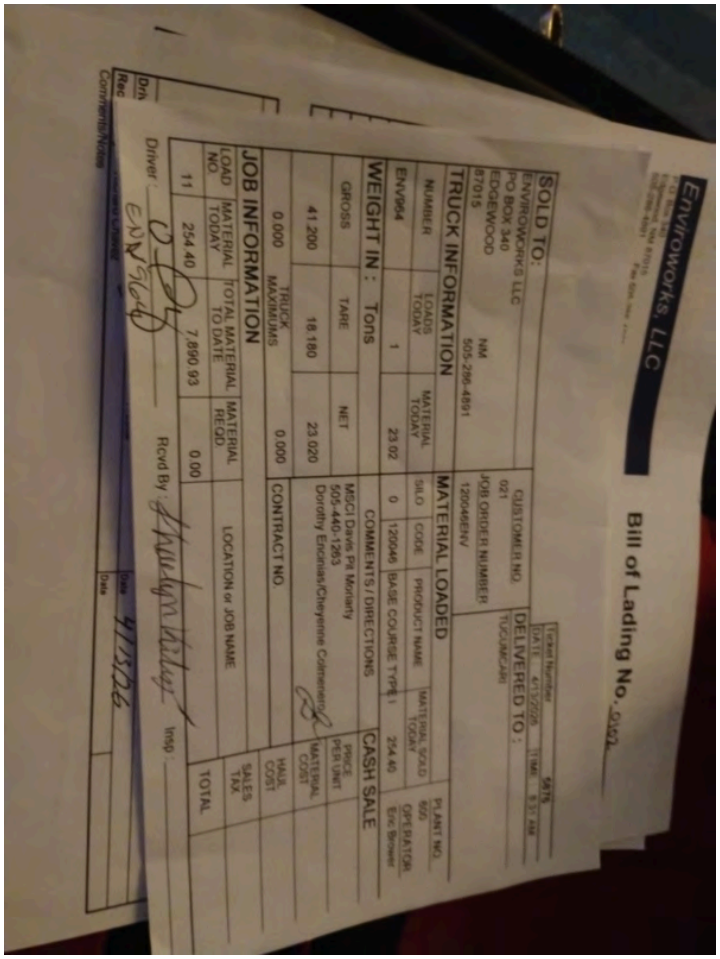
Notes

Soil Manifest - 14. NO MANIFEST, BOL 5876

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	NO MANIFEST, BOL 5876
Bill of Lading Serial Number	5876
Trucking Company	Enviroworks
Truck #	964 no manifest- Ticket for base course
Driver	Unknown
Material IN	Basecourse
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading

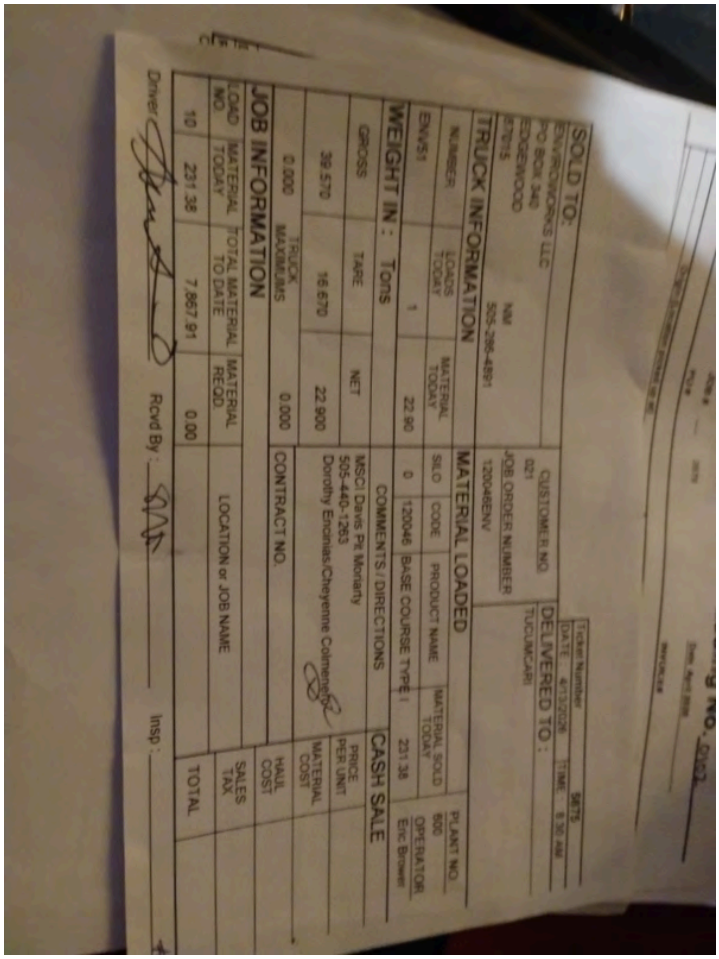


Notes	

Soil Manifest - 15. NO MANIFEST, BOL 5875

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	NO MANIFEST, BOL 5875
Bill of Lading Serial Number	5875
Trucking Company	Enviroworks
Truck #	51 no manifest- Ticket for base course
Driver	A.A.
Material IN	Basecourse
Amount material IN	18
Material OUT	PCS
Amount material OUT	0
Photo of Manifest and Bill of Lading	



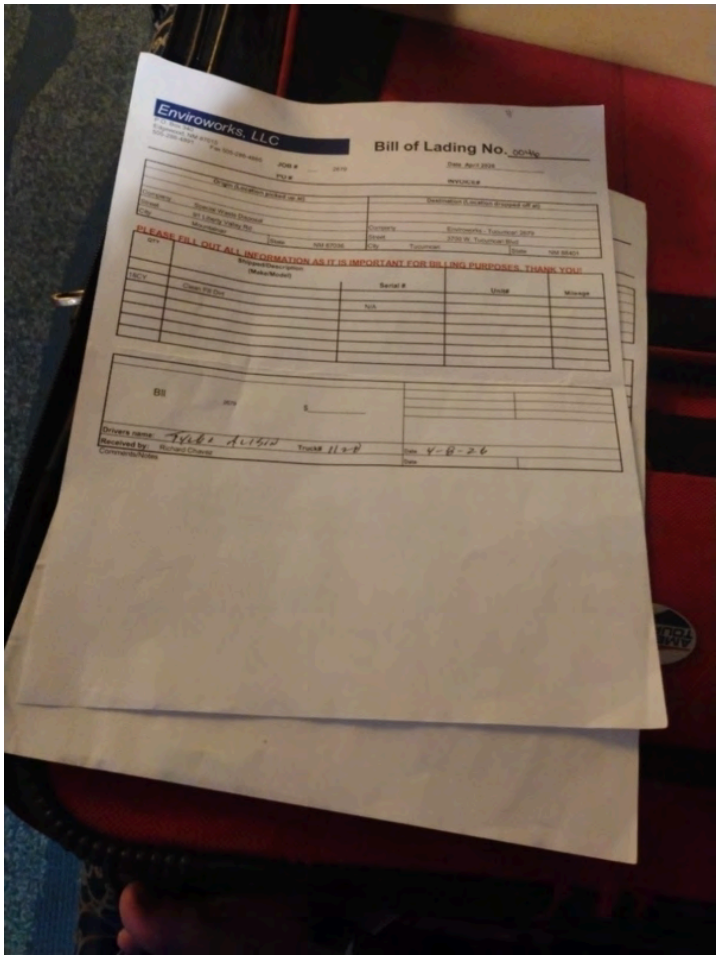
Notes

Soil Manifest - 16. NO MANIFEST, BOL 0046

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	NO MANIFEST, BOL 0046
Bill of Lading Serial Number	0046
Trucking Company	Enviroworks
Truck #	1128 random bill of lading
Driver	Tyler
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



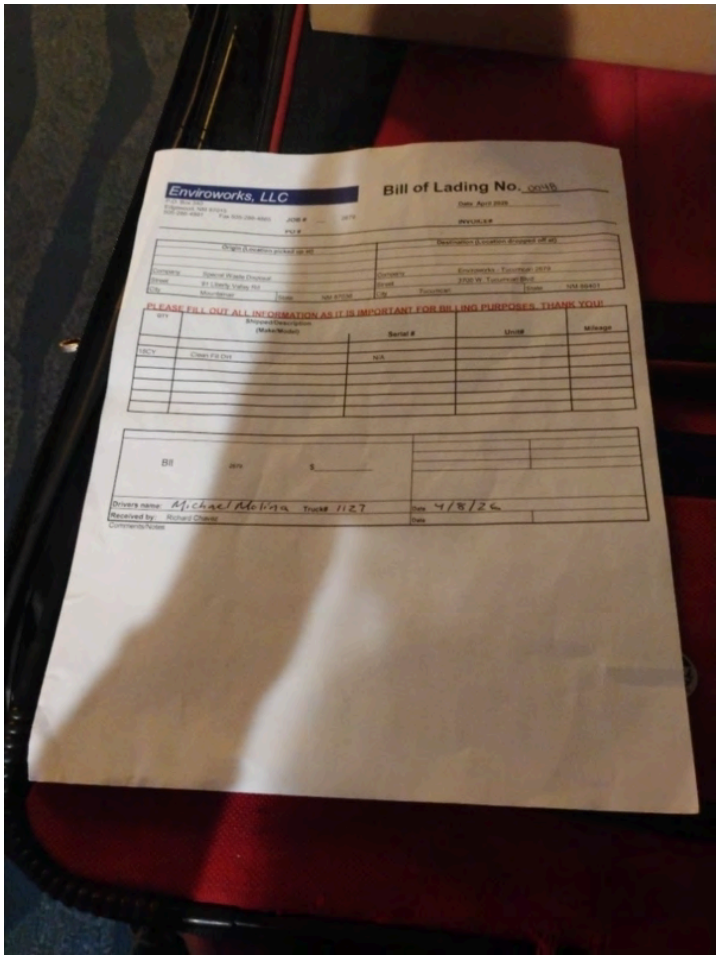
Notes	

Soil Manifest - 17. NO MANIFEST, BOL 0048

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	NO MANIFEST, BOL 0048
Bill of Lading Serial Number	0048
Trucking Company	Enviroworks
Truck #	1127 stray Bill of Lading
Driver	Michael Molina
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



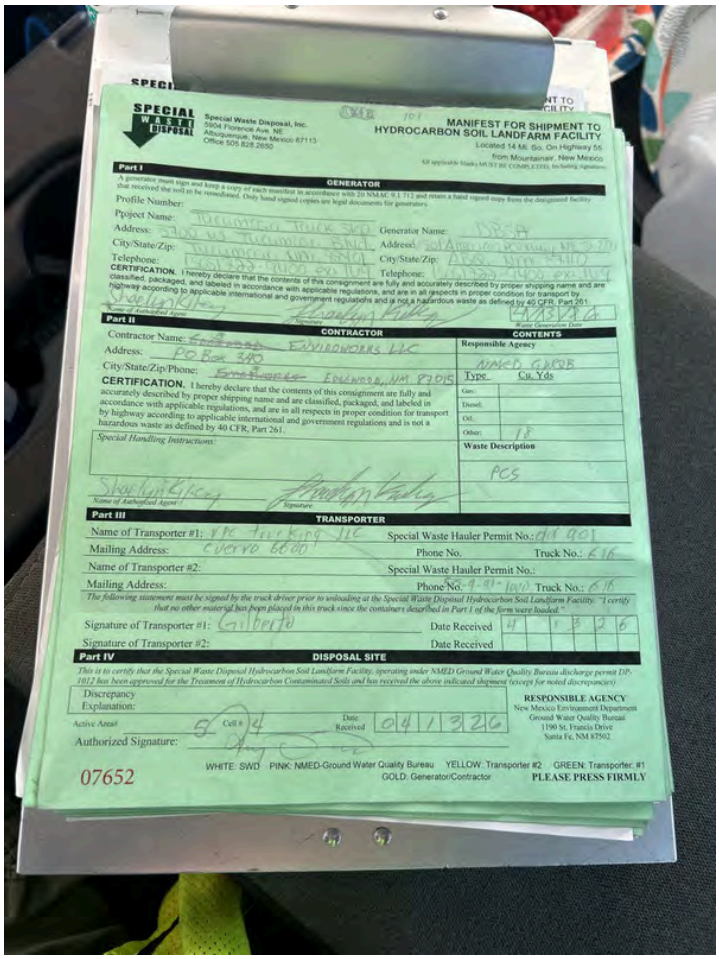
Notes	

Soil Manifest - 18. 07652

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07652
Bill of Lading Serial Number	NO BILL OF LADING
Trucking Company	VPC Trucking
Truck #	616- broke down/no BOL
Driver	Gilberto
Material IN	Backfill
Amount material IN	0
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



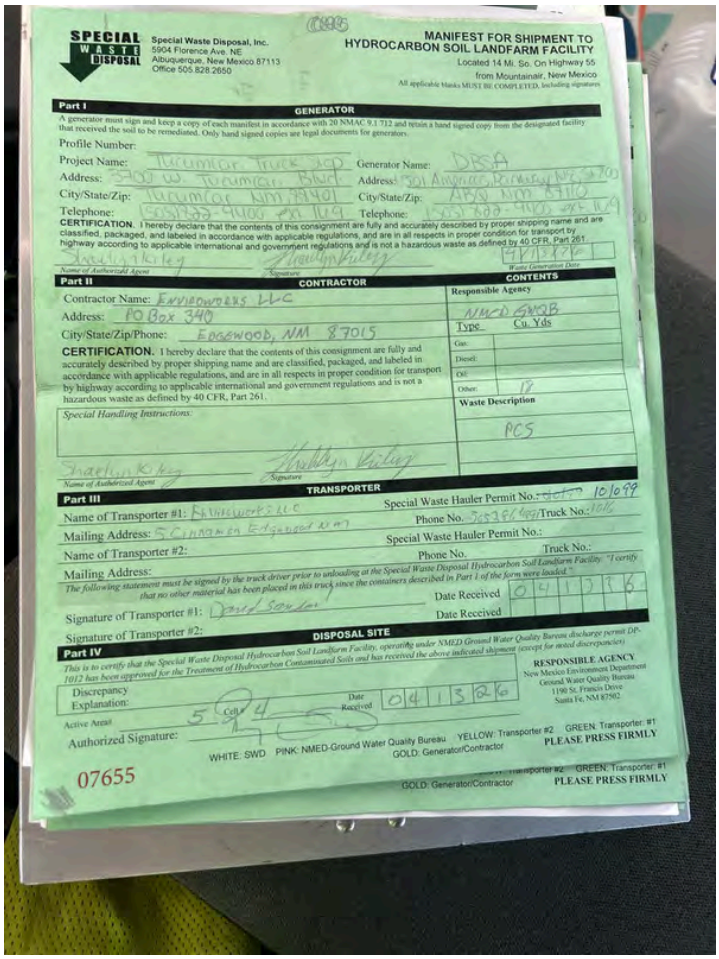
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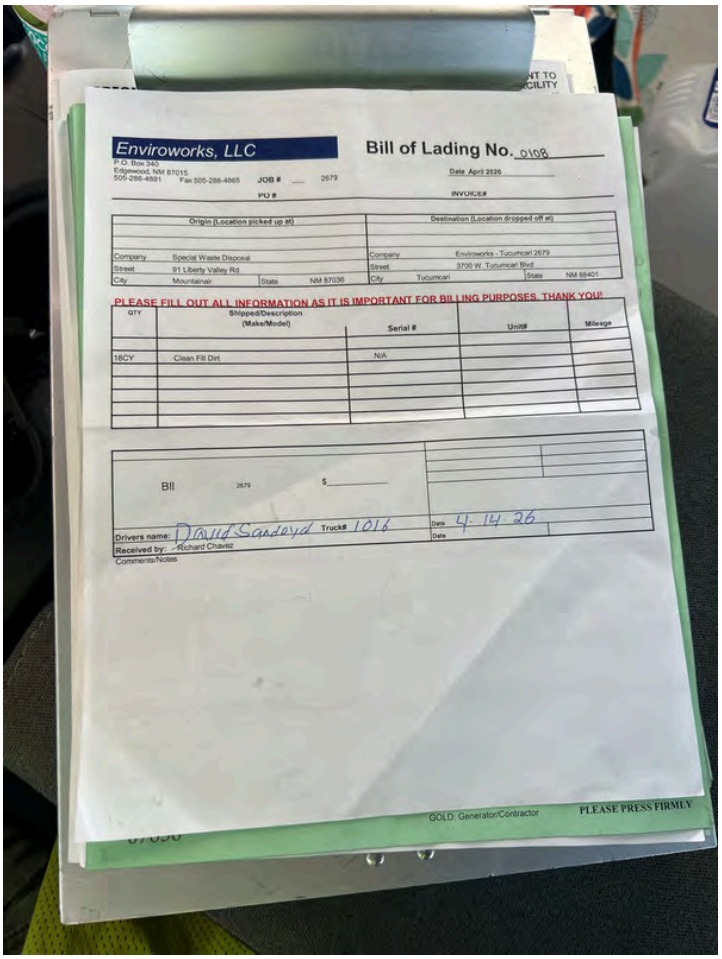
Soil Manifest - 19. 07655

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07655
Bill of Lading Serial Number	0108
Trucking Company	Enviroworks
Truck #	1016
Driver	David Sandoyd
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





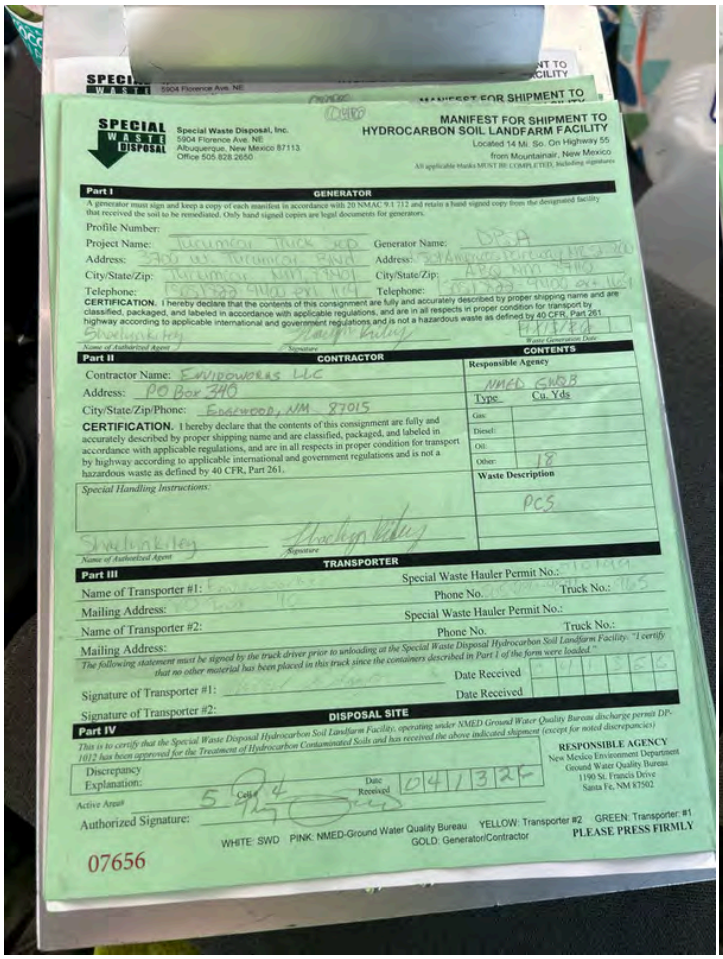
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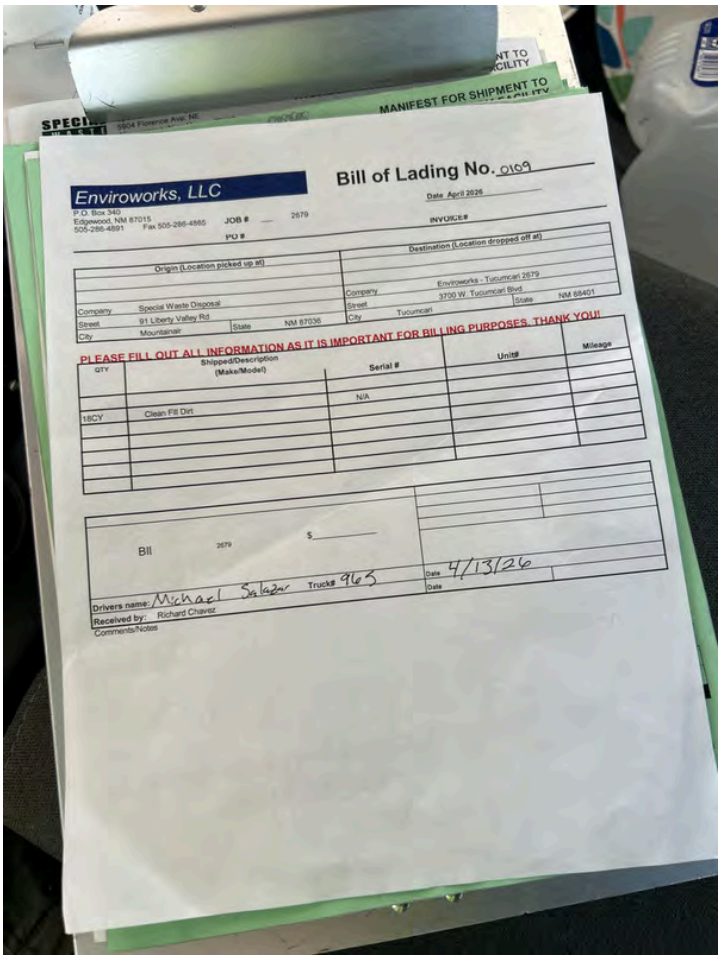
Soil Manifest - 20. 07656

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07656
Bill of Lading Serial Number	0109
Trucking Company	Enviroworks
Truck #	965
Driver	Michael Salazar
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



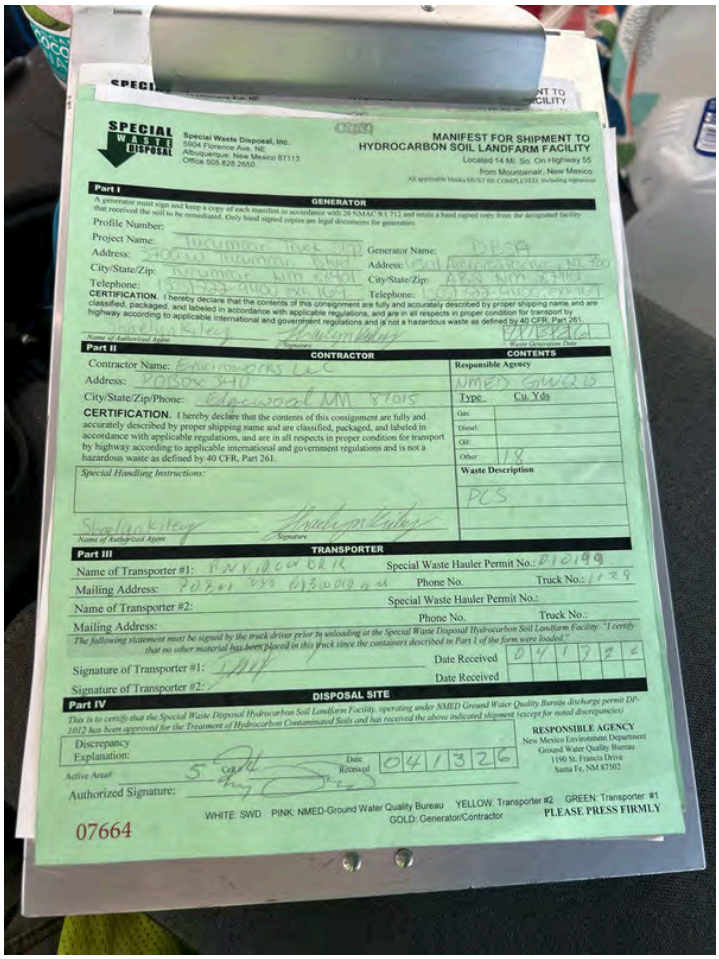


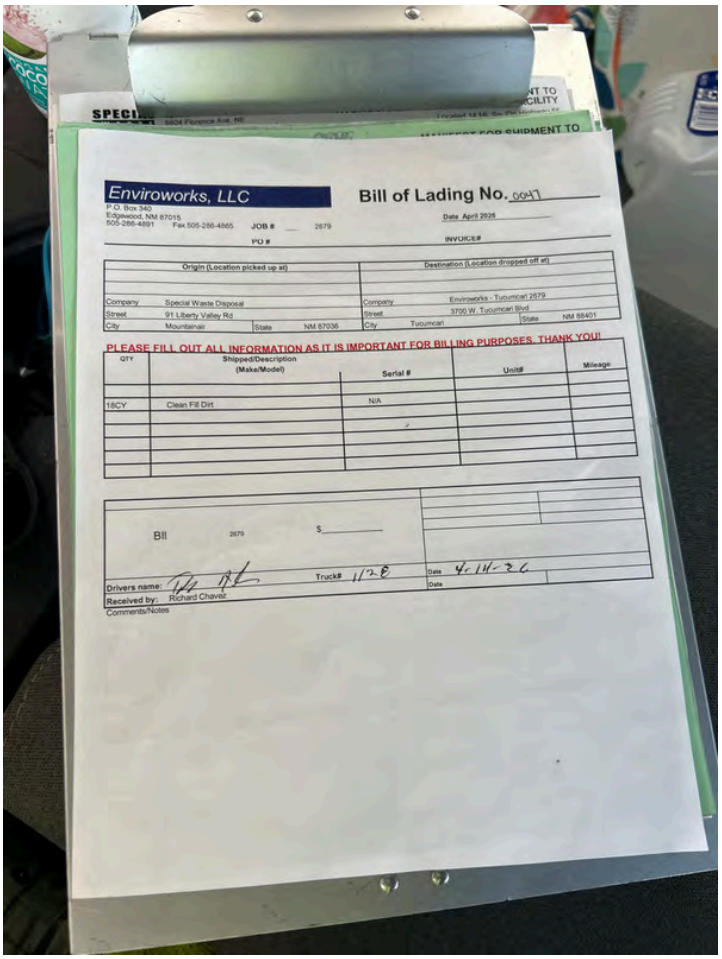
Notes	

Soil Manifest - 21. 07664

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07664
Bill of Lading Serial Number	0047
Trucking Company	Enviroworks
Truck #	1129
Driver	T.A.
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





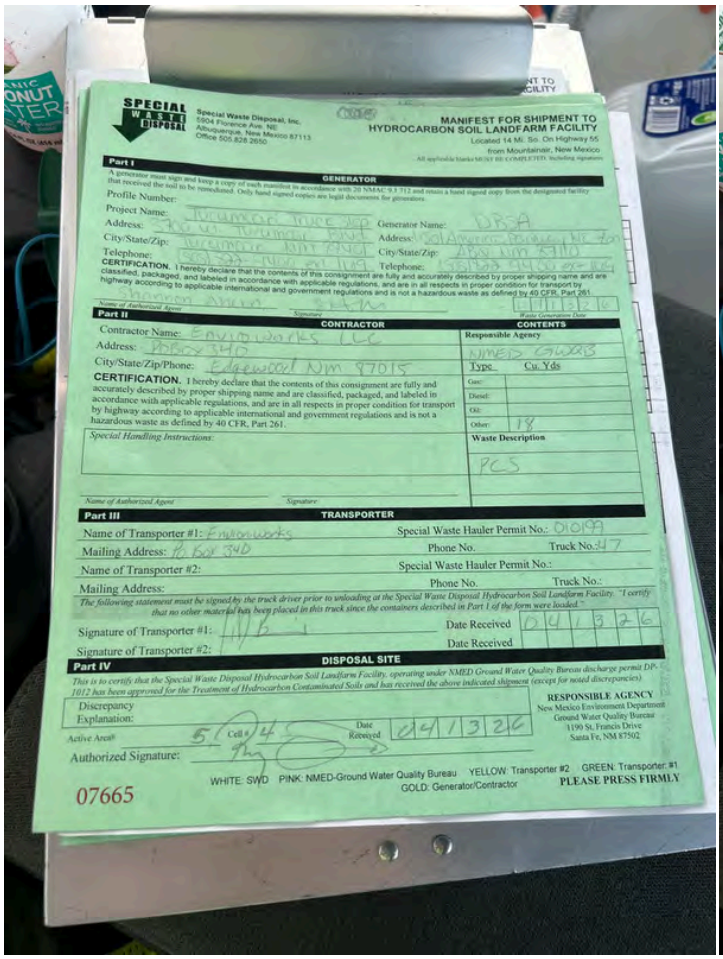
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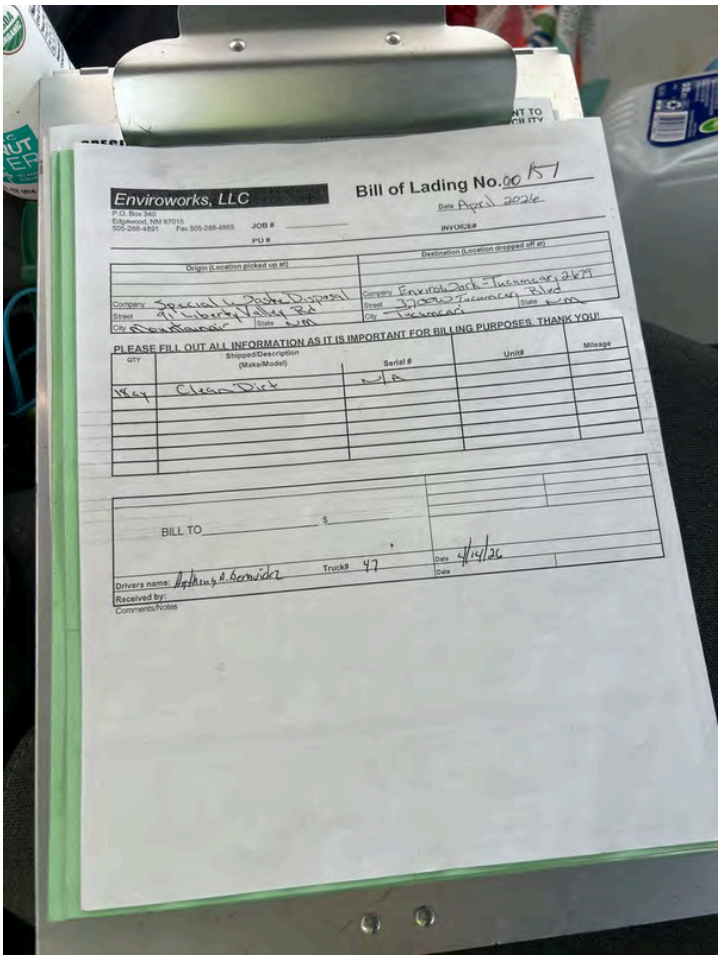
Soil Manifest - 22. 07665

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07665
Bill of Lading Serial Number	00151
Trucking Company	Enviroworks
Truck #	47
Driver	Anthony Benavidez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





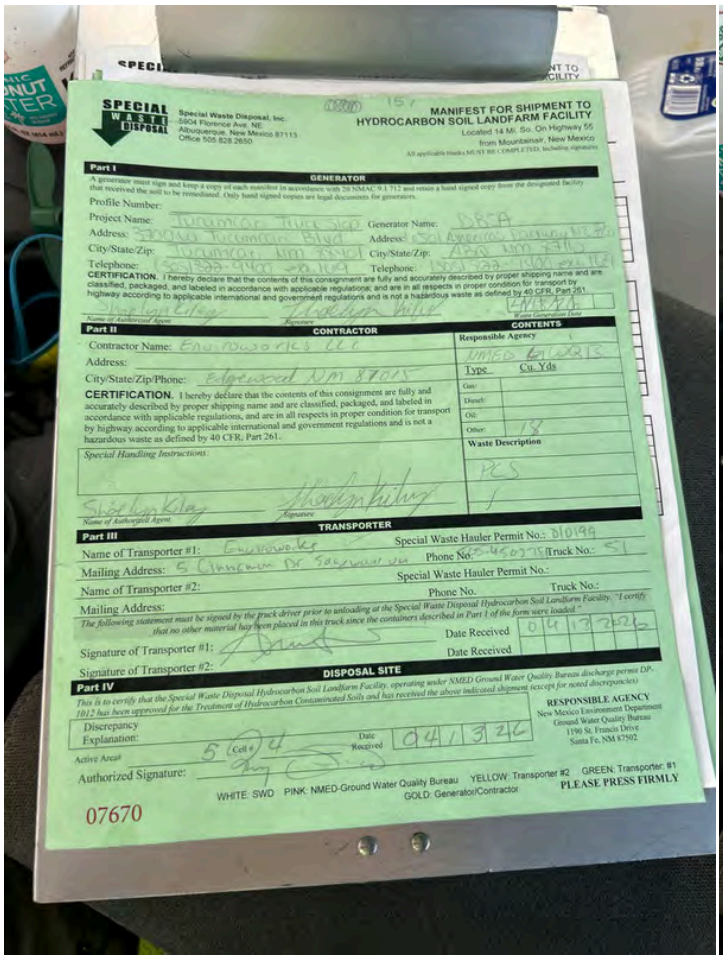
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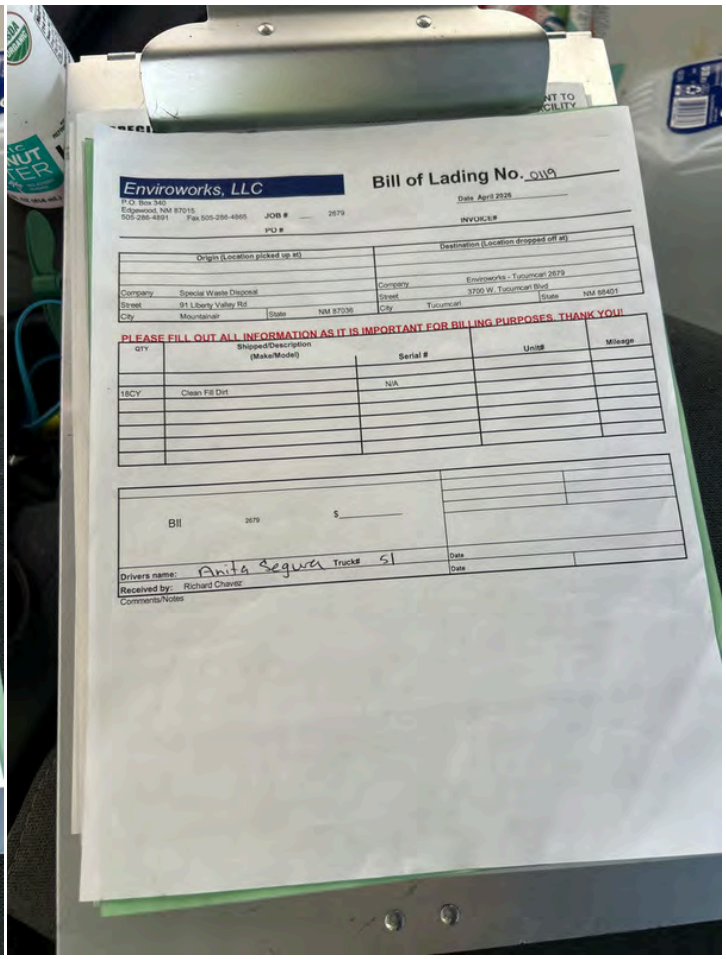
Soil Manifest - 23. 07670

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07670
Bill of Lading Serial Number	0119
Trucking Company	Enviroworks
Truck #	51
Driver	Anita Segura
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





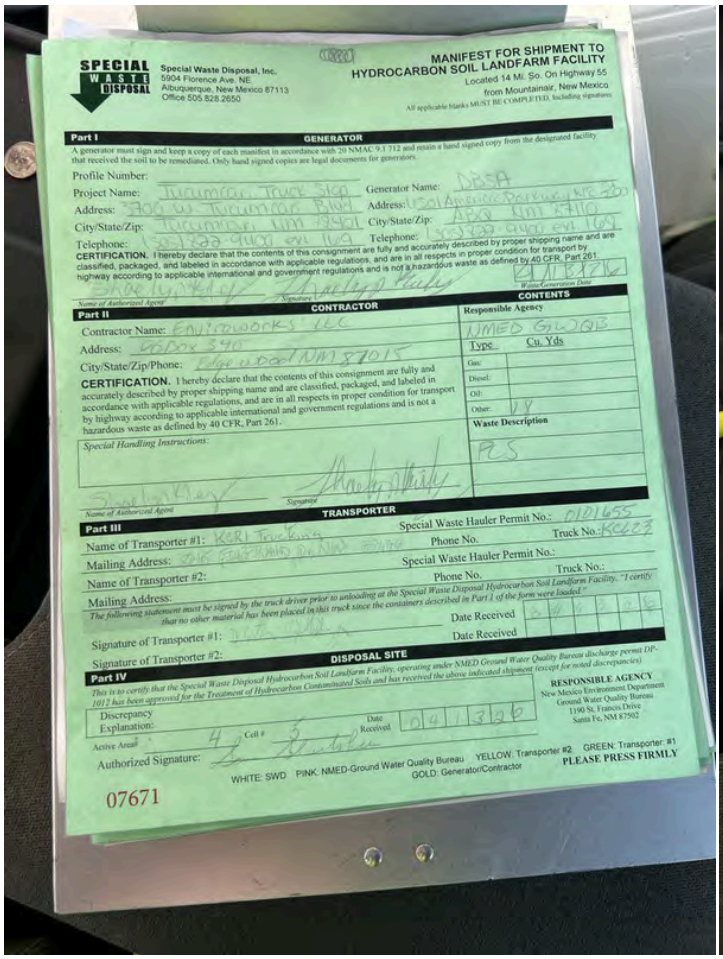
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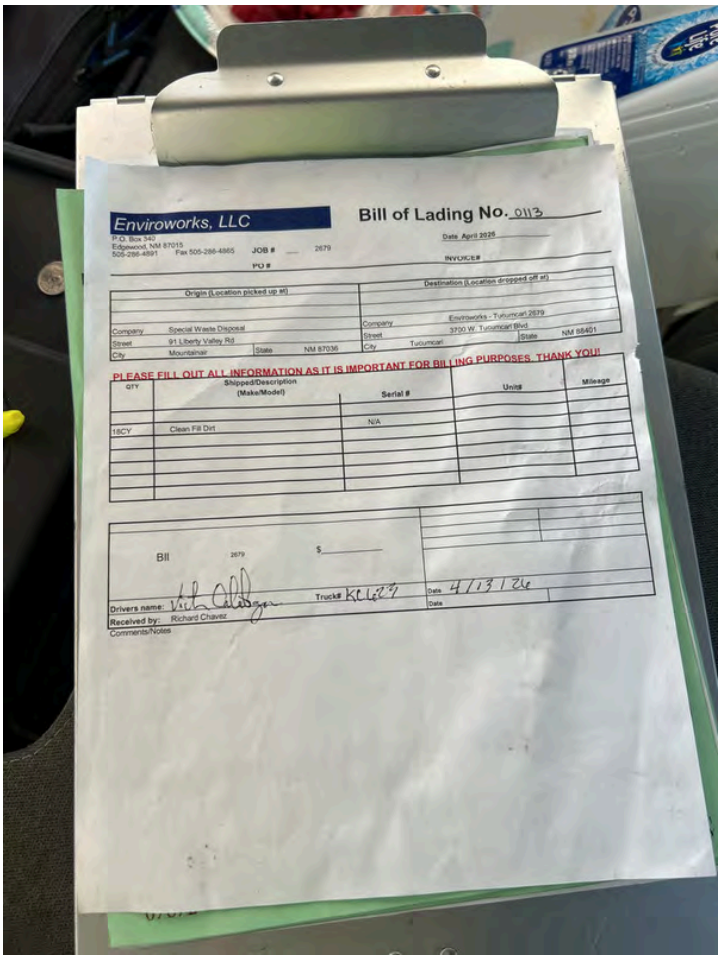
Soil Manifest - 24. 07671

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07671
Bill of Lading Serial Number	0113
Trucking Company	KCRJ Trucking
Truck #	KC623
Driver	Victor
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



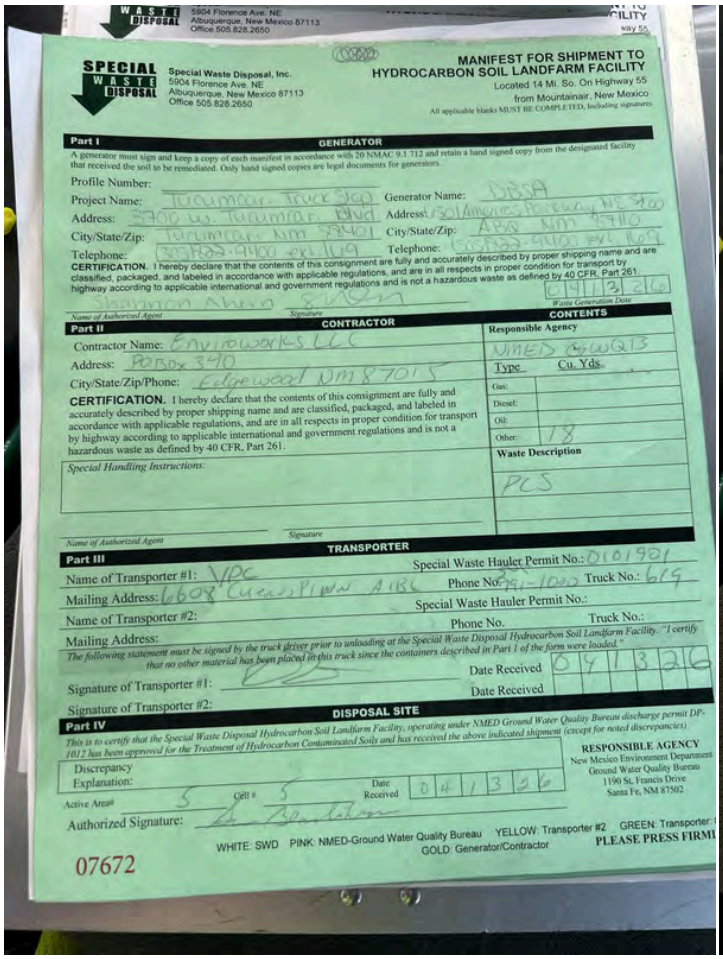


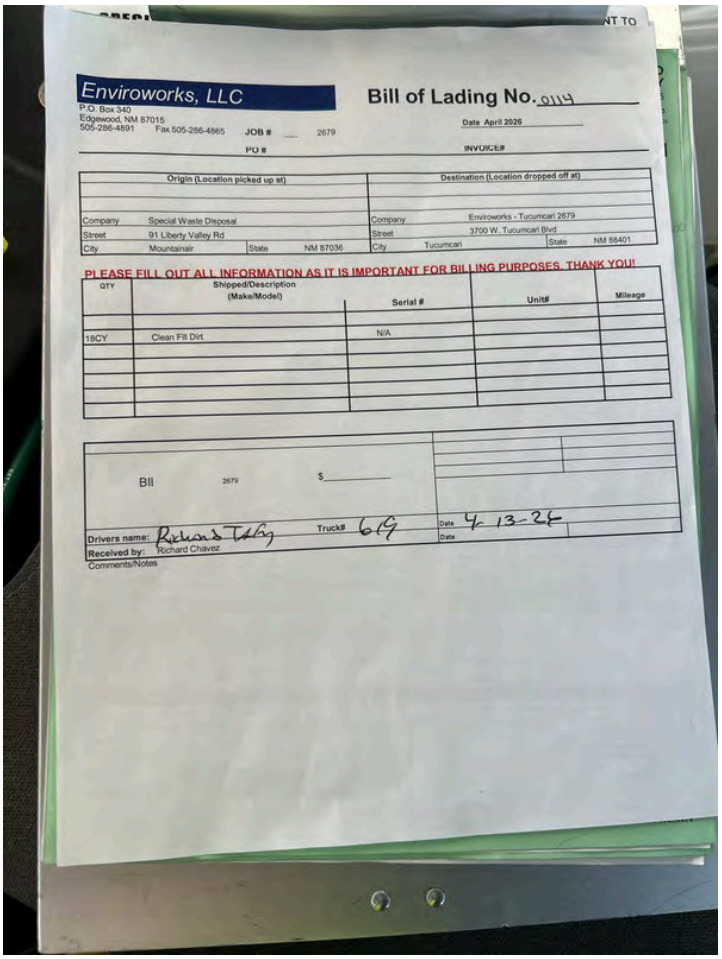
Notes	

Soil Manifest - 25. 07672

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07672
Bill of Lading Serial Number	0114
Trucking Company	VPC Trucking
Truck #	619
Driver	Richard
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





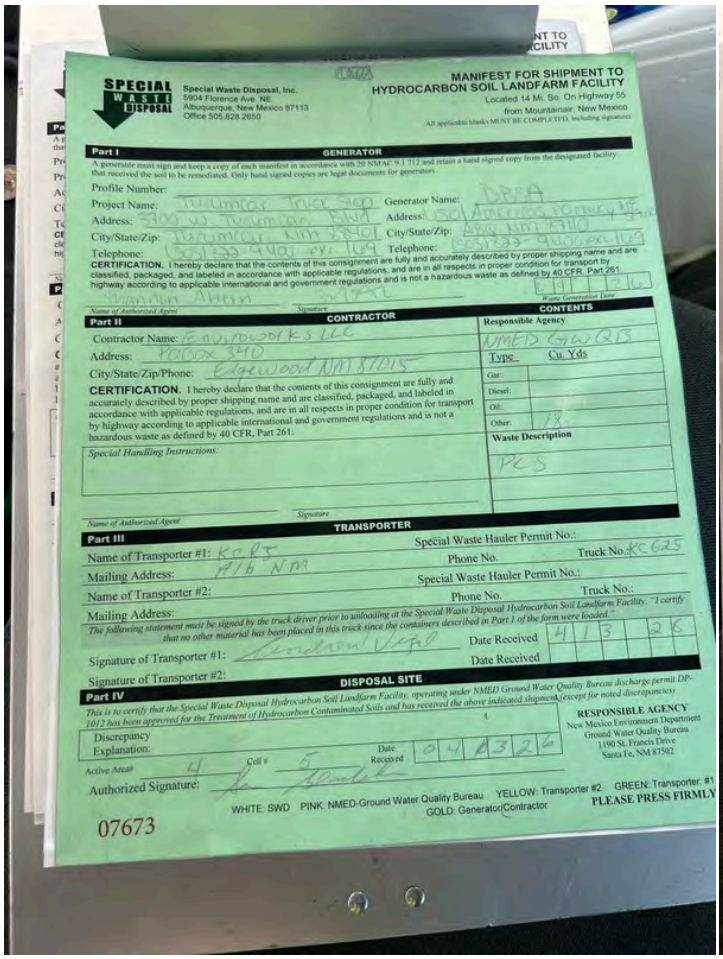
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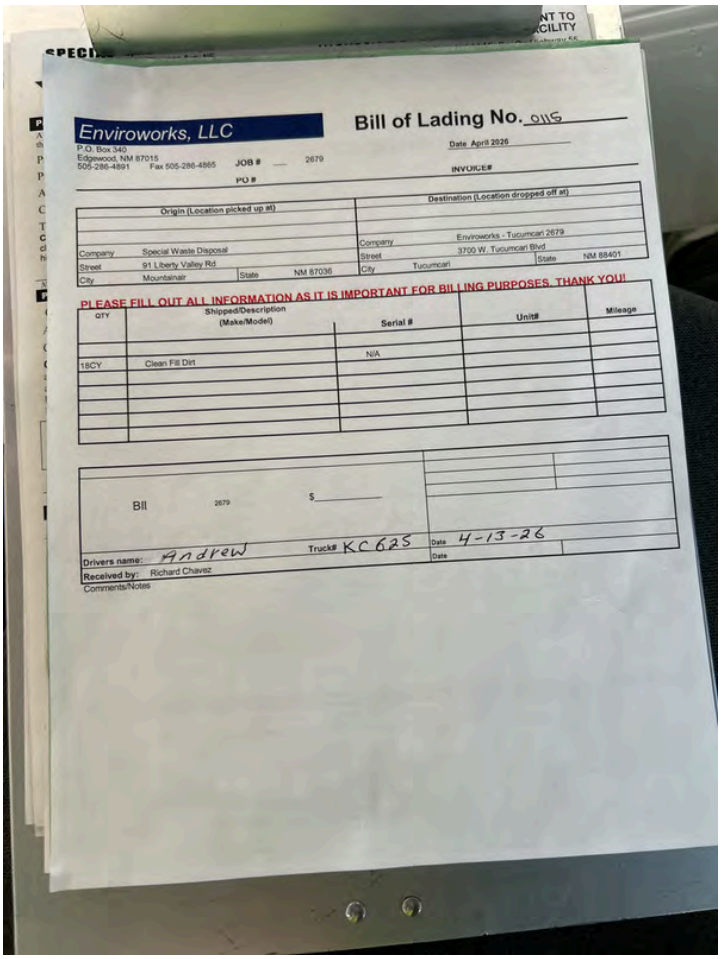
Soil Manifest - 26. 07673

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07673
Bill of Lading Serial Number	0115
Trucking Company	KCRJ Trucking
Truck #	KC625
Driver	Andrew Vigil
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





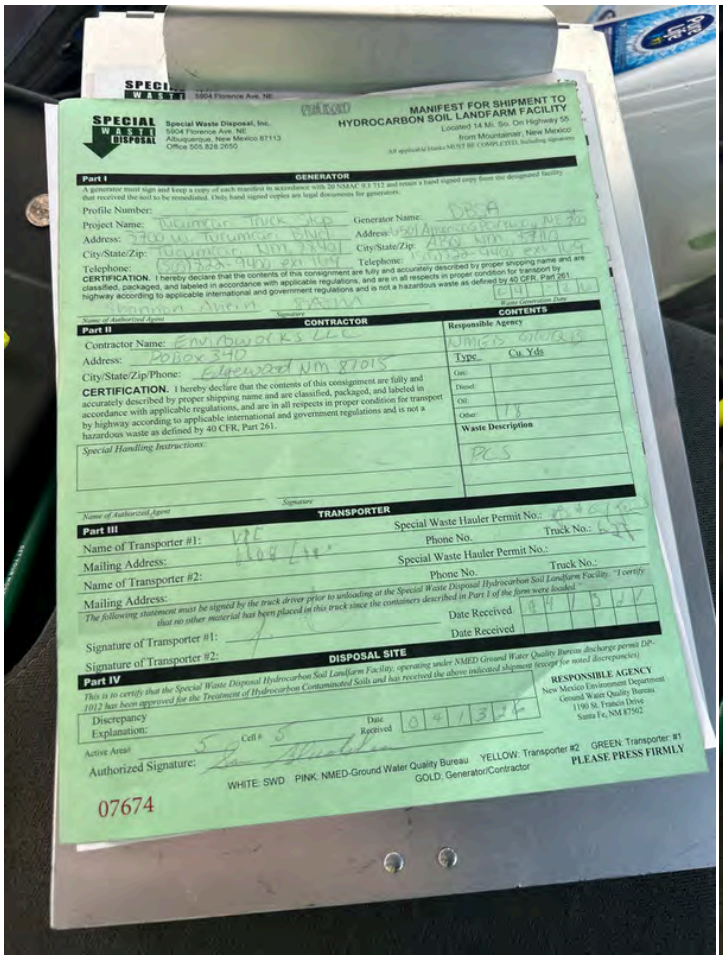
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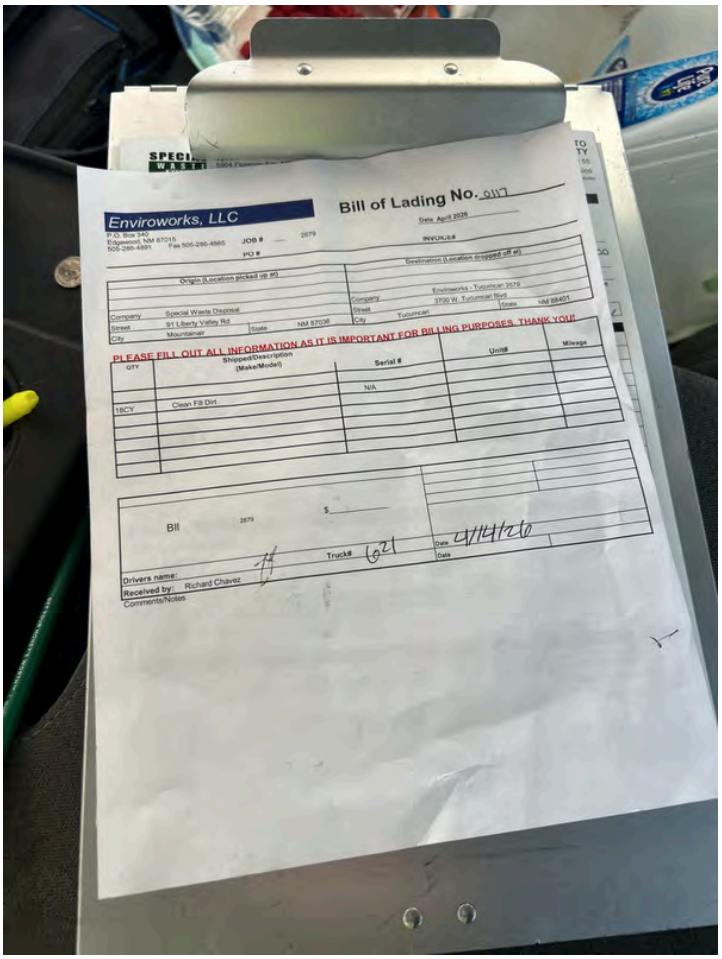
Soil Manifest - 27. 07674

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07674
Bill of Lading Serial Number	0117
Trucking Company	VRC Trucking
Truck #	621
Driver	illegible
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





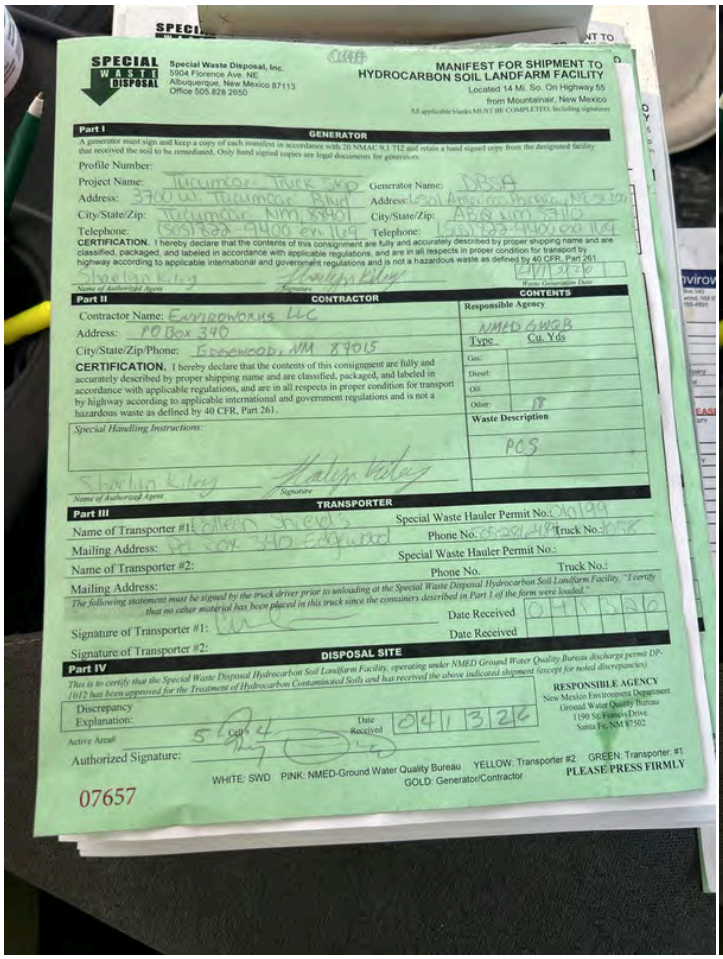
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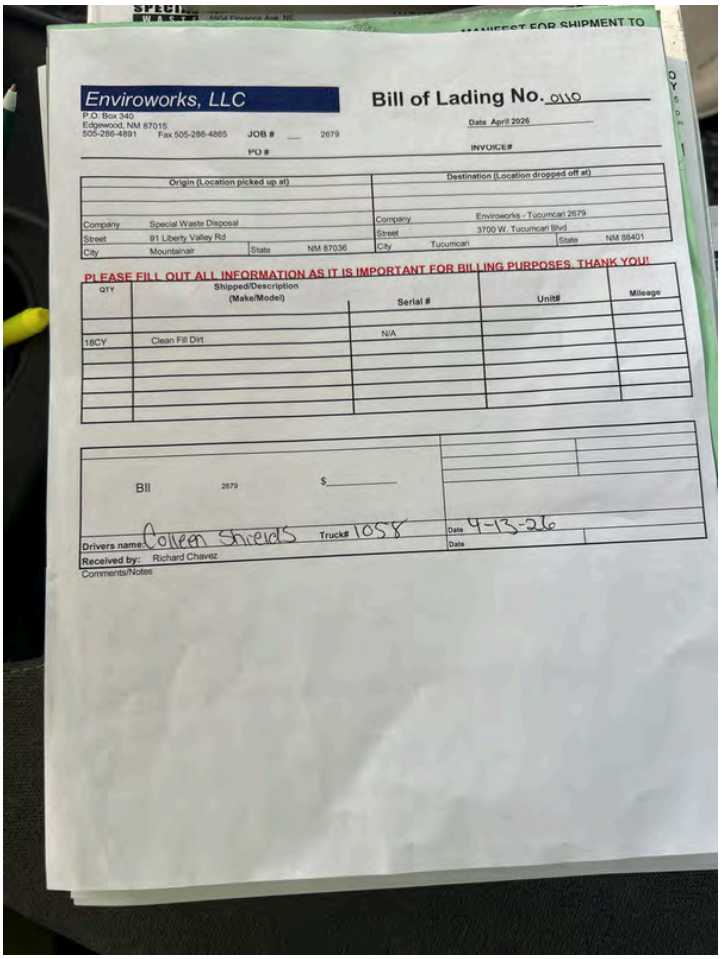
Soil Manifest - 28. 07657

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07657
Bill of Lading Serial Number	0110
Trucking Company	Enviroworks LLC
Truck #	1058
Driver	Colleen Shields
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





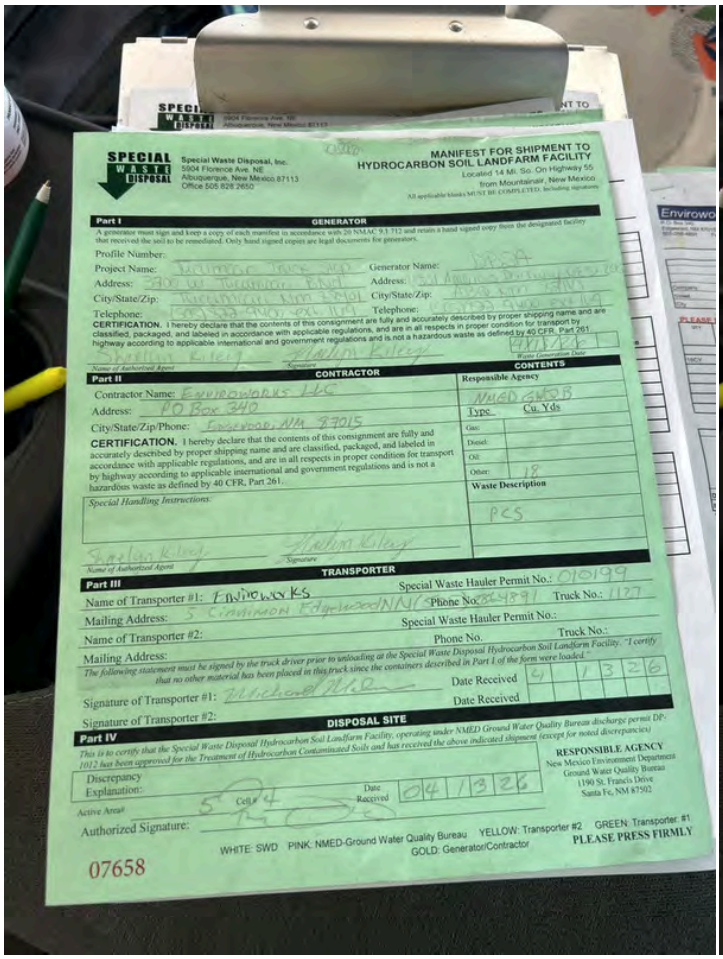
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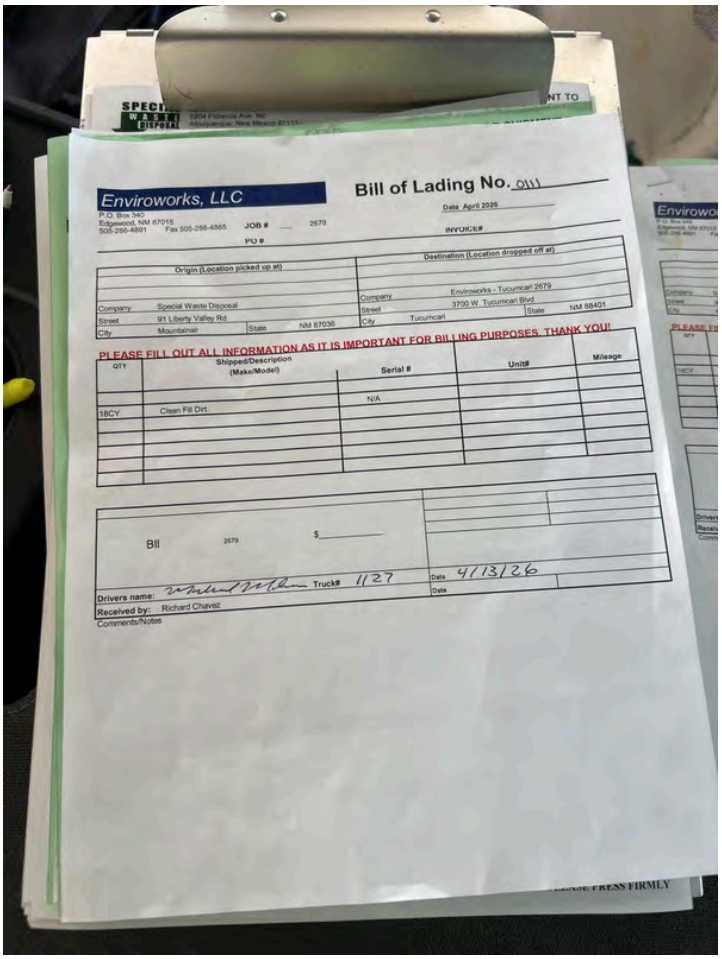
Soil Manifest - 29. 07658

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07658
Bill of Lading Serial Number	0111
Trucking Company	Enviroworks
Truck #	1127
Driver	Michael M.
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





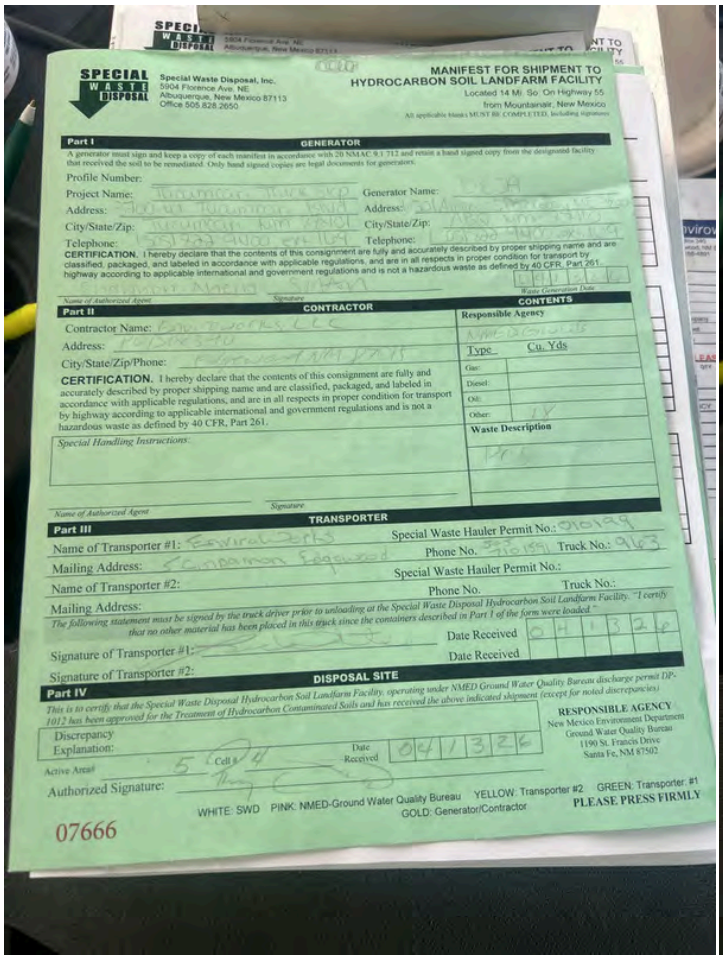
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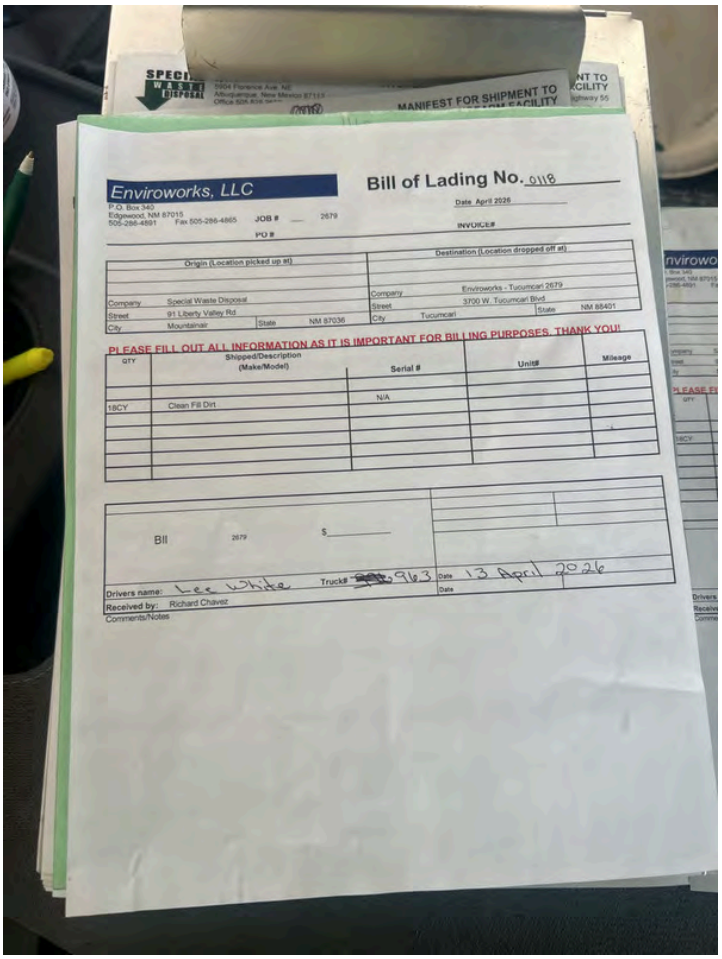
Soil Manifest - 30. 07666

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07666
Bill of Lading Serial Number	0118
Trucking Company	Enviroworks LLC
Truck #	963
Driver	Lee White
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





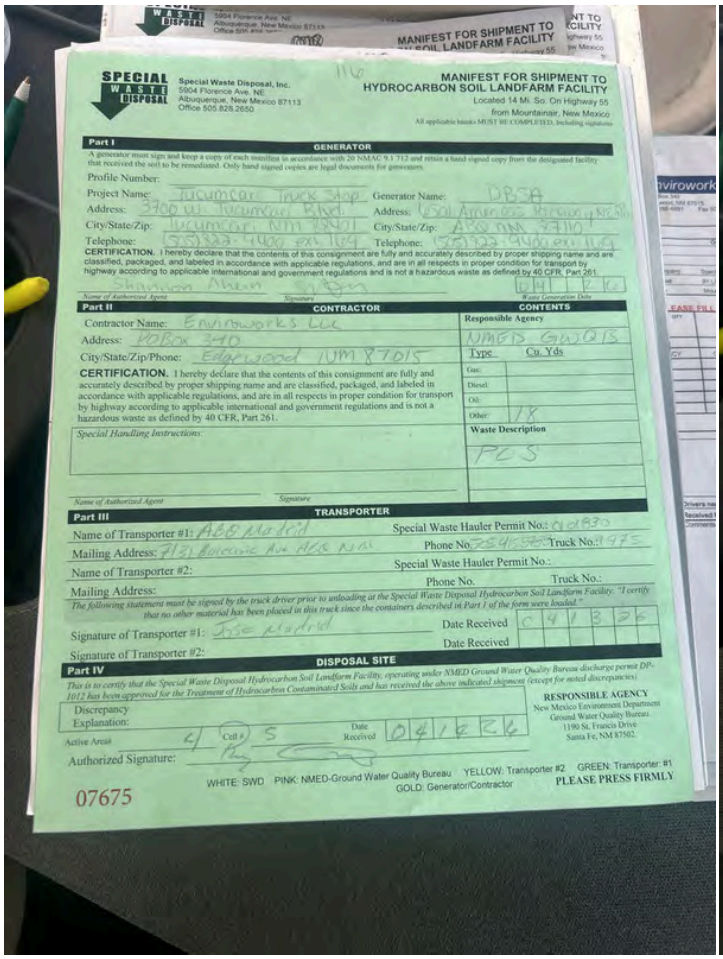
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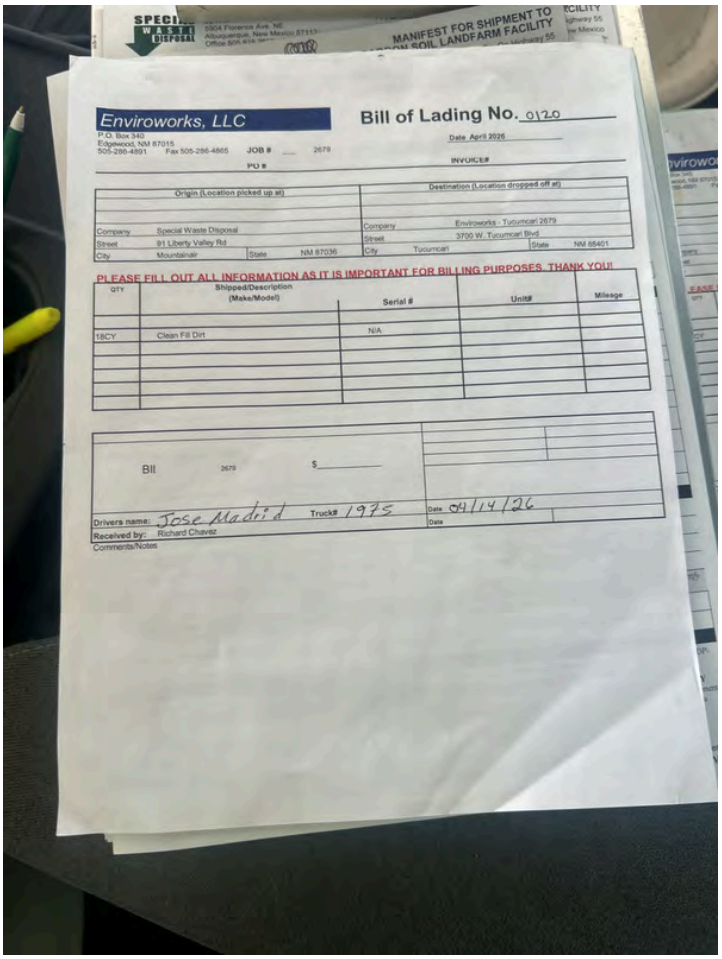
Soil Manifest - 31. 07675

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07675
Bill of Lading Serial Number	0120
Trucking Company	ABQ Madrid
Truck #	1975
Driver	Jose Madrid
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





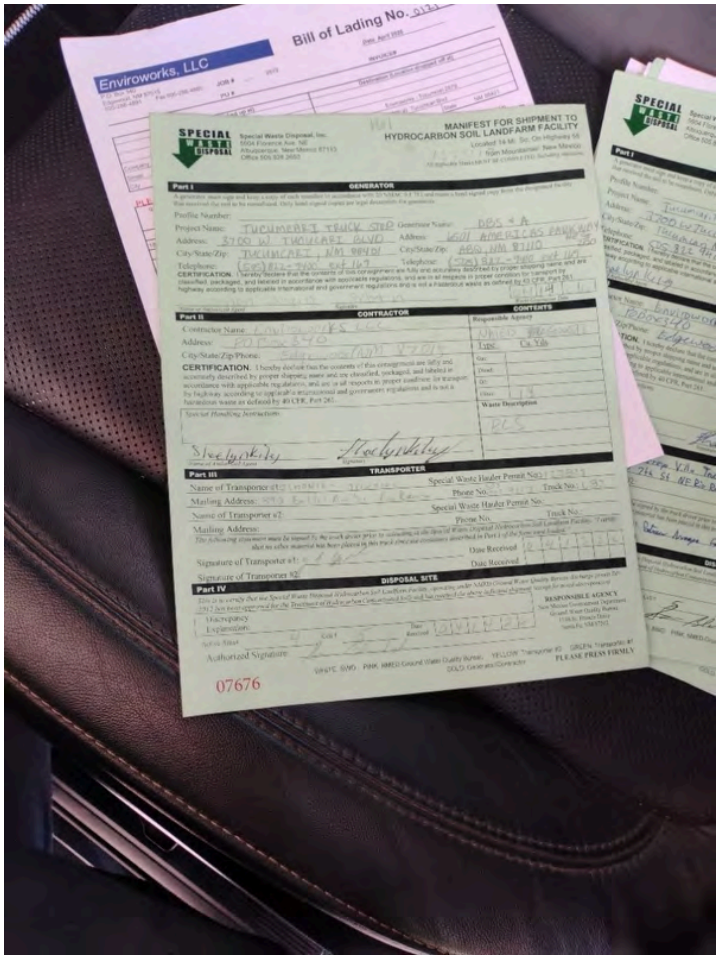
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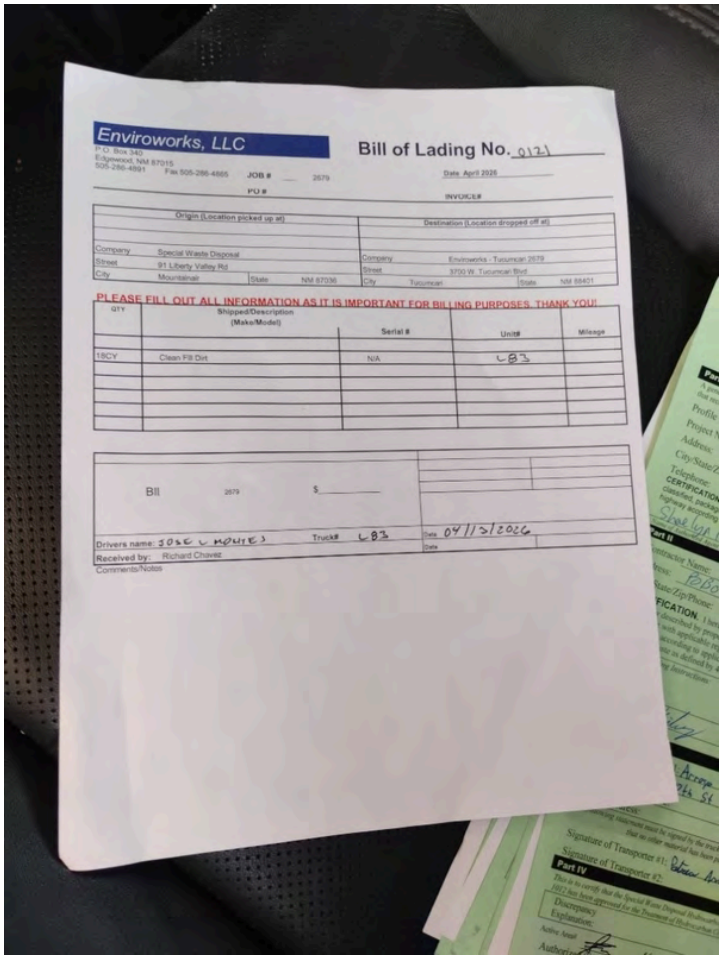
Soil Manifest - 32. 07676

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07676
Bill of Lading Serial Number	0121
Trucking Company	JL Montes Trucking
Truck #	L83
Driver	Jose Montes
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





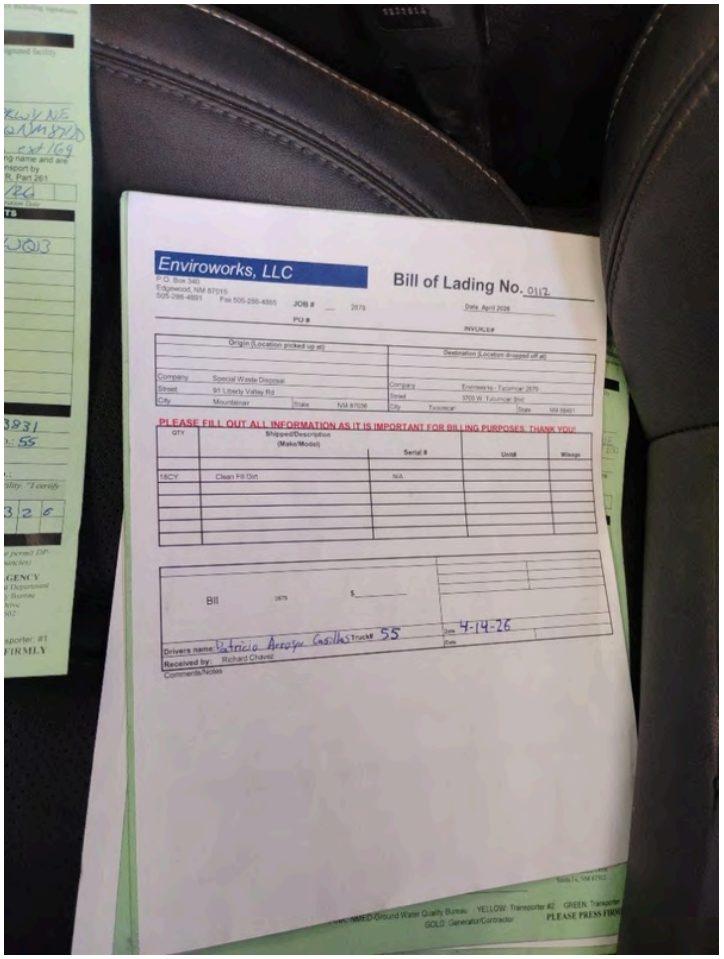
Notes	

Soil Manifest - 33. 07677

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07677
Bill of Lading Serial Number	0112
Trucking Company	Arroyo Villa Trucking
Truck #	55
Driver	Patricio Castillas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



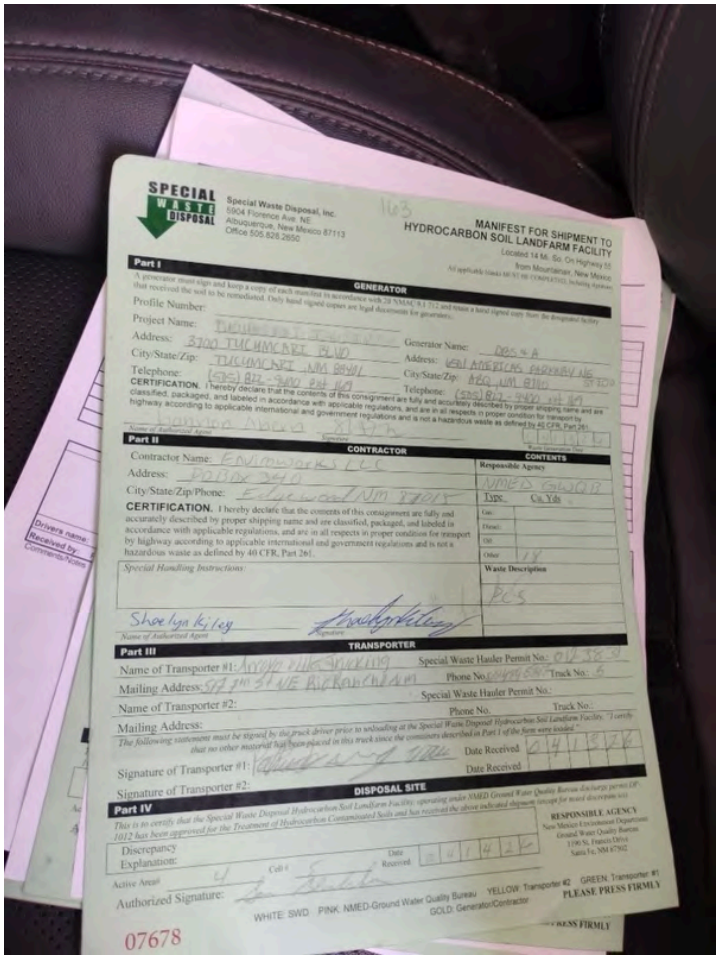


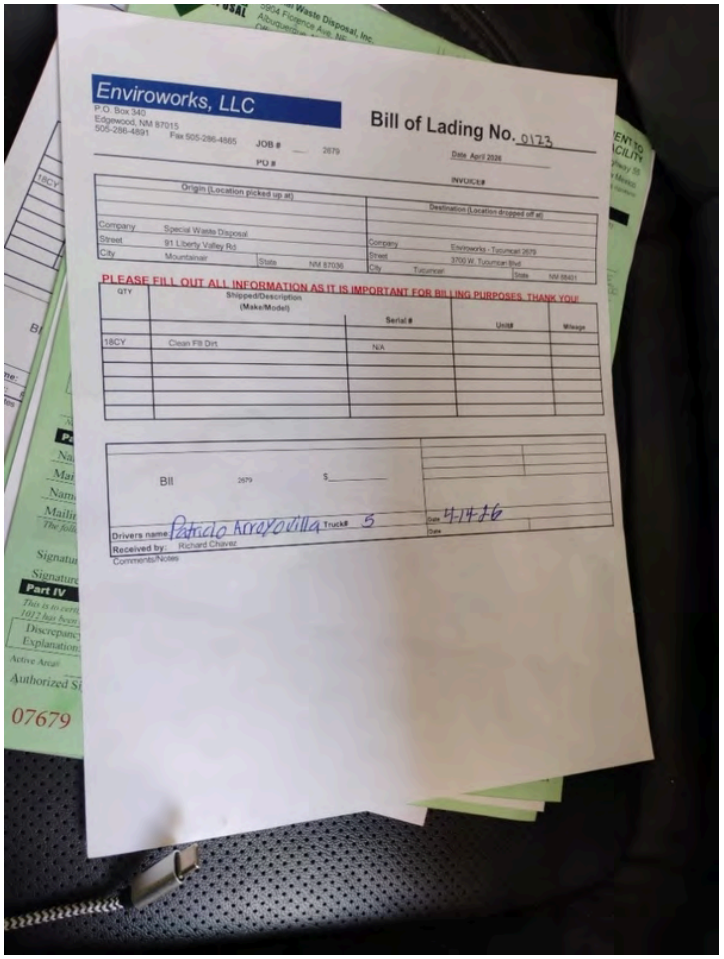
Notes	

Soil Manifest - 34. 07678

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07678
Bill of Lading Serial Number	0123
Trucking Company	Arroyo Villa Trucking
Truck #	5
Driver	Patricio Villa
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





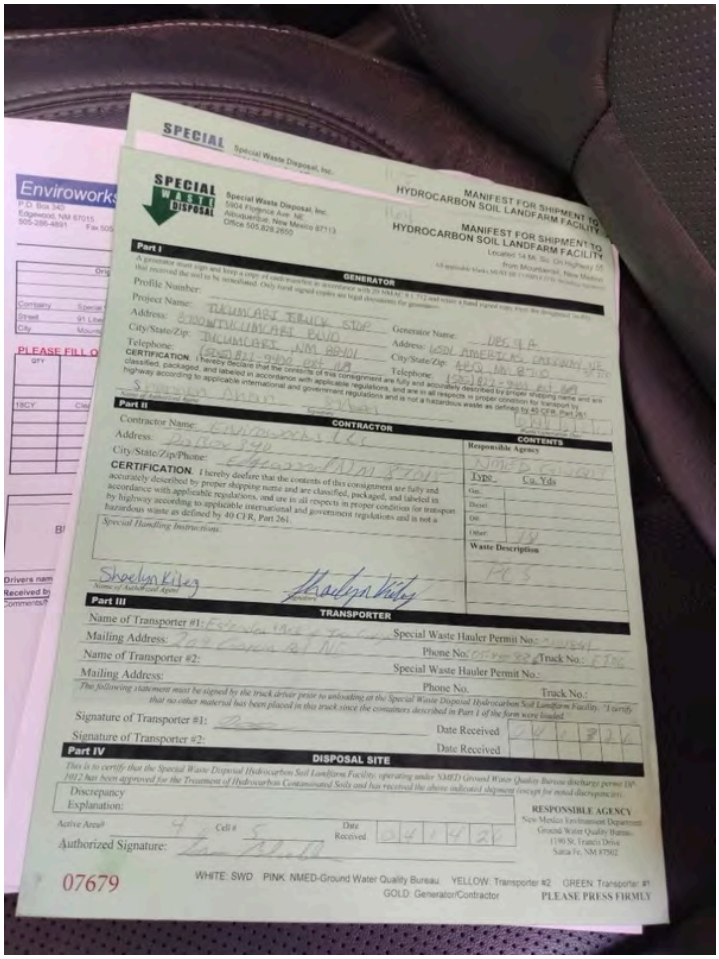
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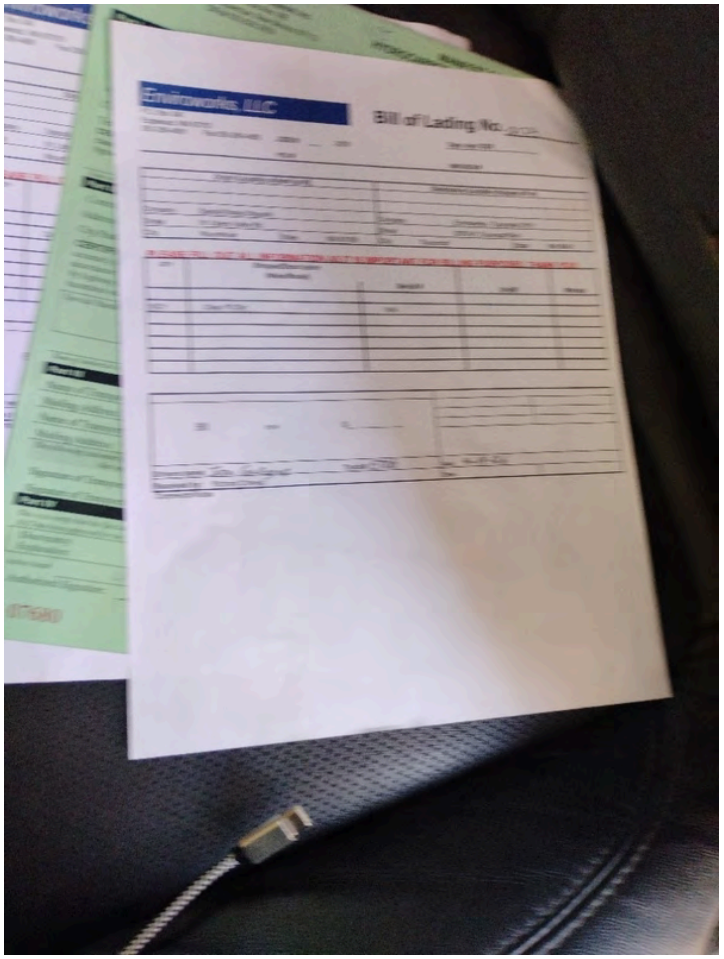
Soil Manifest - 35. 07679

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07679
Bill of Lading Serial Number	0124
Trucking Company	Estrada Trucking
Truck #	ET06
Driver	Jose Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





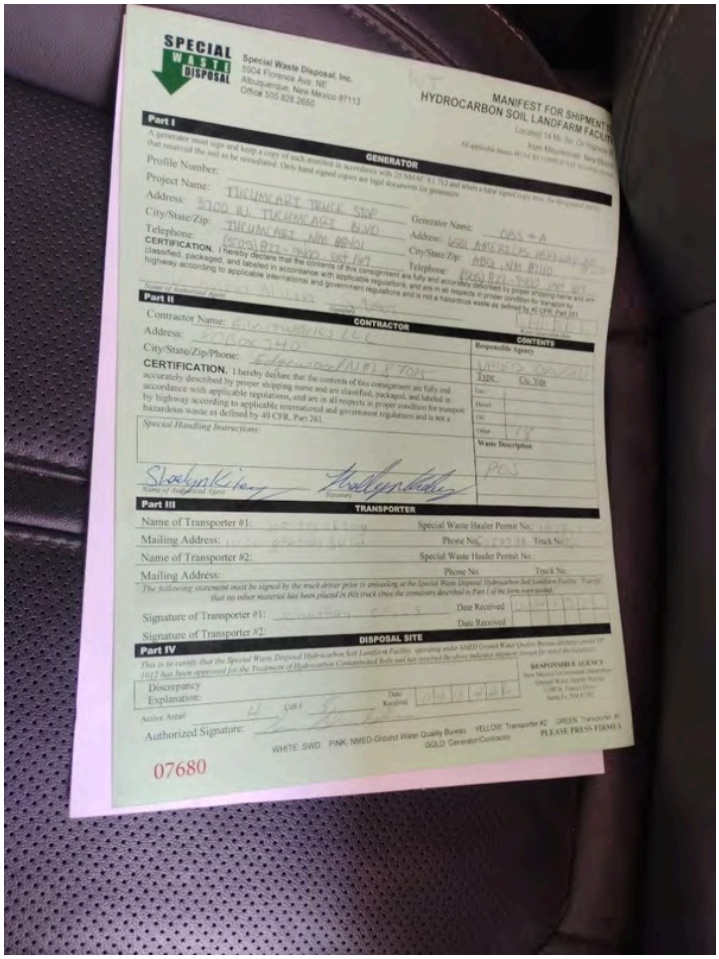
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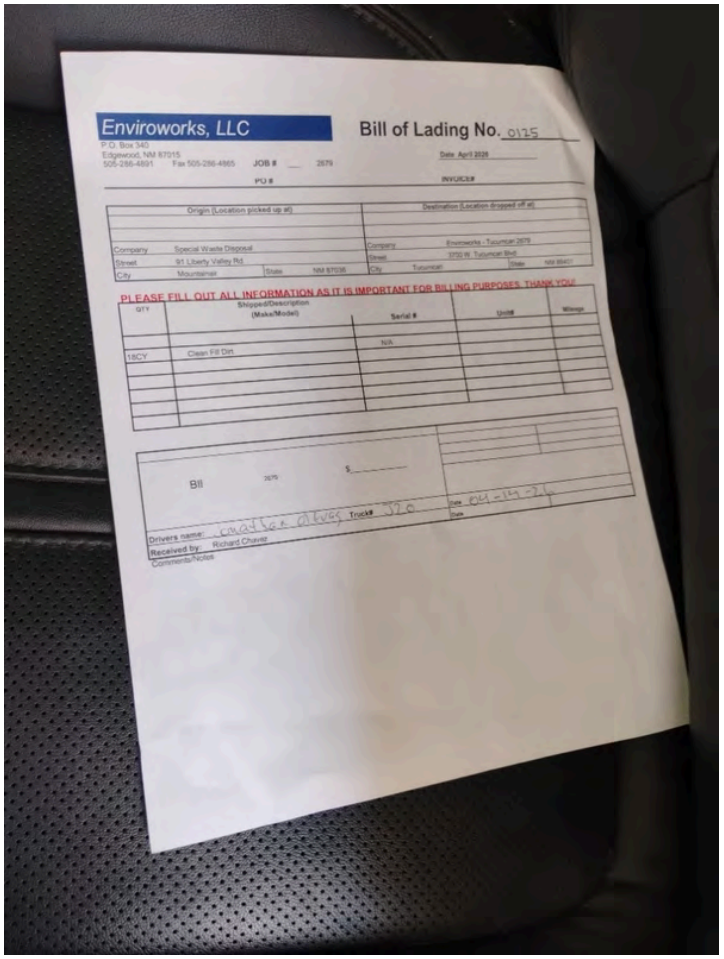
Soil Manifest - 36. 07680

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07680
Bill of Lading Serial Number	0125
Trucking Company	JoR Trucking
Truck #	J20
Driver	Johnathan Olivas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





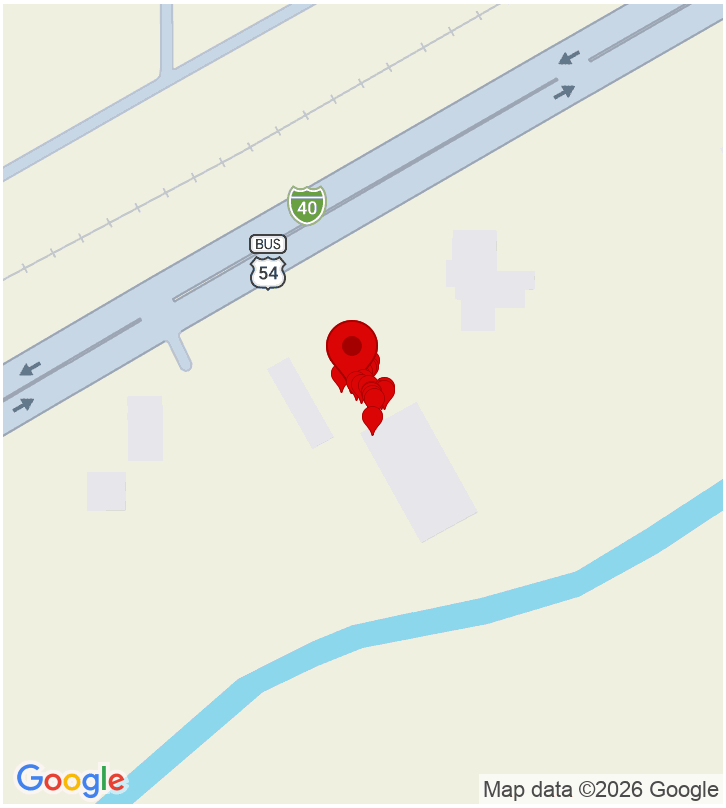
Notes

REVIEWED
By Lydia Allison at 1:40 pm, Jun 12, 2026

Dig & Haul Soil Manifest

April 14, 2026

5/21/2026, 3:57:04 PM UTC



CREATED

4/14/2026, 7:07:08 PM UTC
by Taylor Busch

UPDATED

5/21/2026, 3:57:04 PM UTC
by Grace Herrmann

LOCATION

35.158110, -103.771687

PROJECT

Tucumcari Truck Stop

ASSIGNED TO

Taylor Busch

Project Name	DB24.1236 Tucumcari Truck Stop
Date	April 14, 2026
Field Staff	Shaelyn Kiley, Shannon Ahern

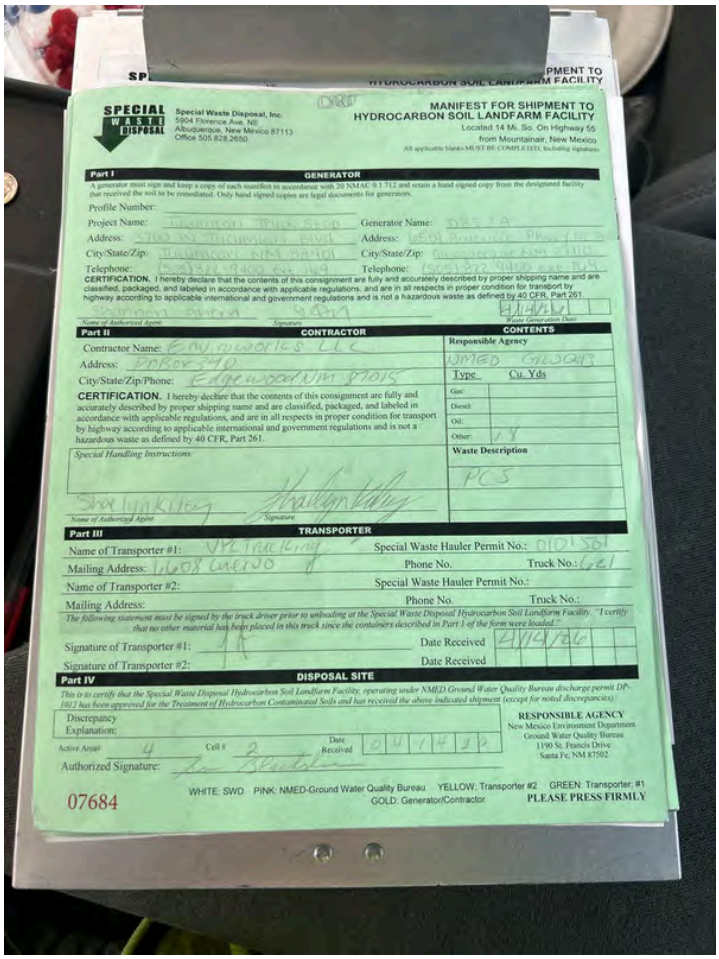
Soil Manifest (31 Items)

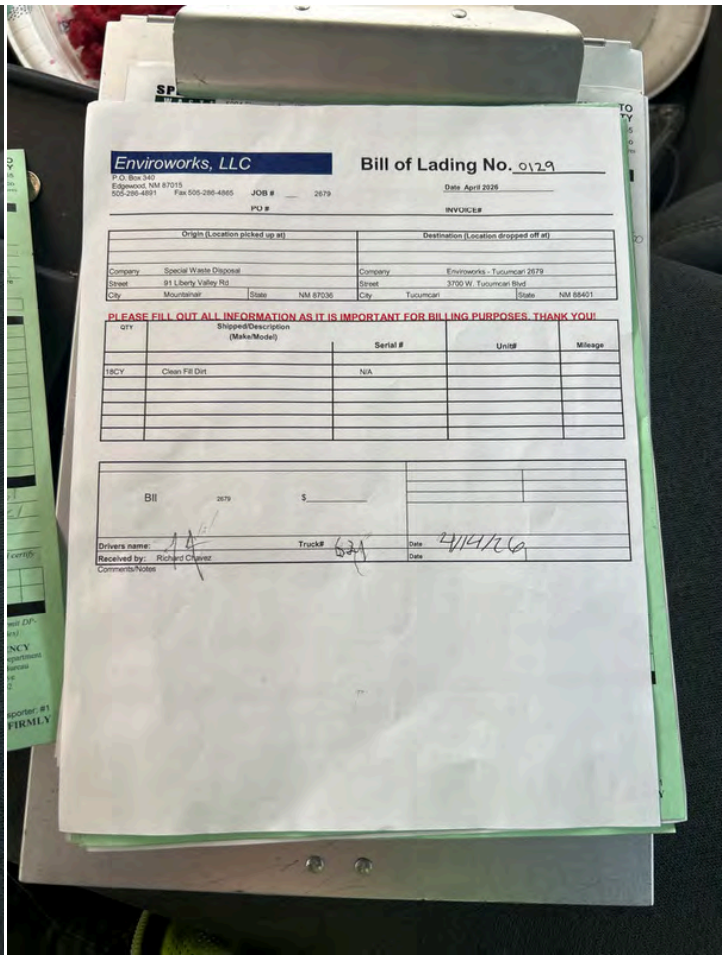
Soil Manifest - 1. 07684

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07684
Bill of Lading Serial Number	0129
Trucking Company	VPC Trucking
Truck #	621
Driver	J.
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





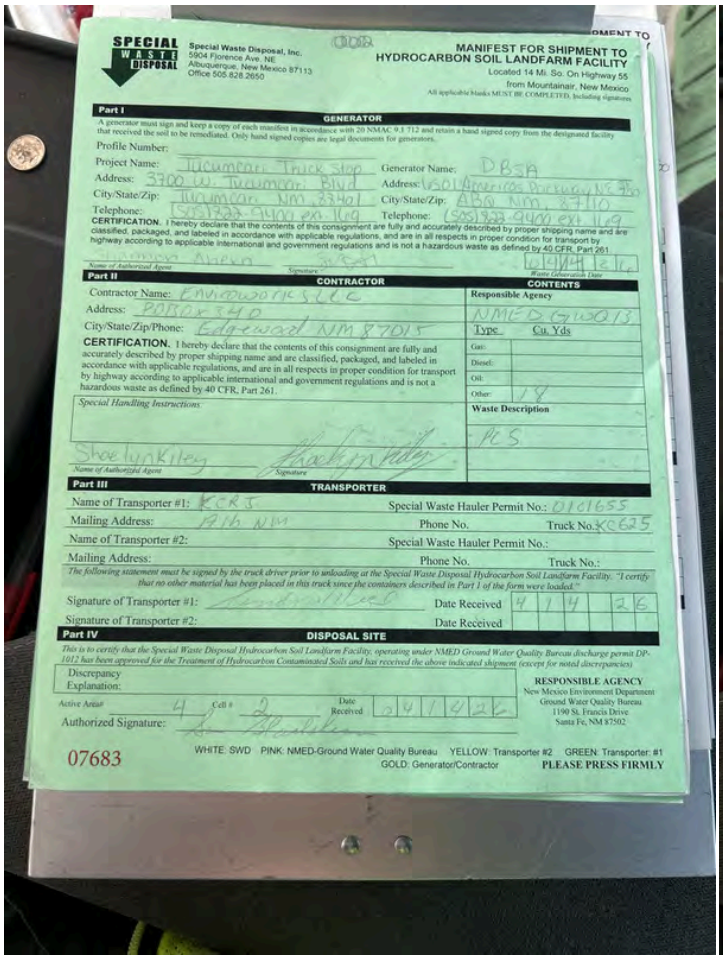
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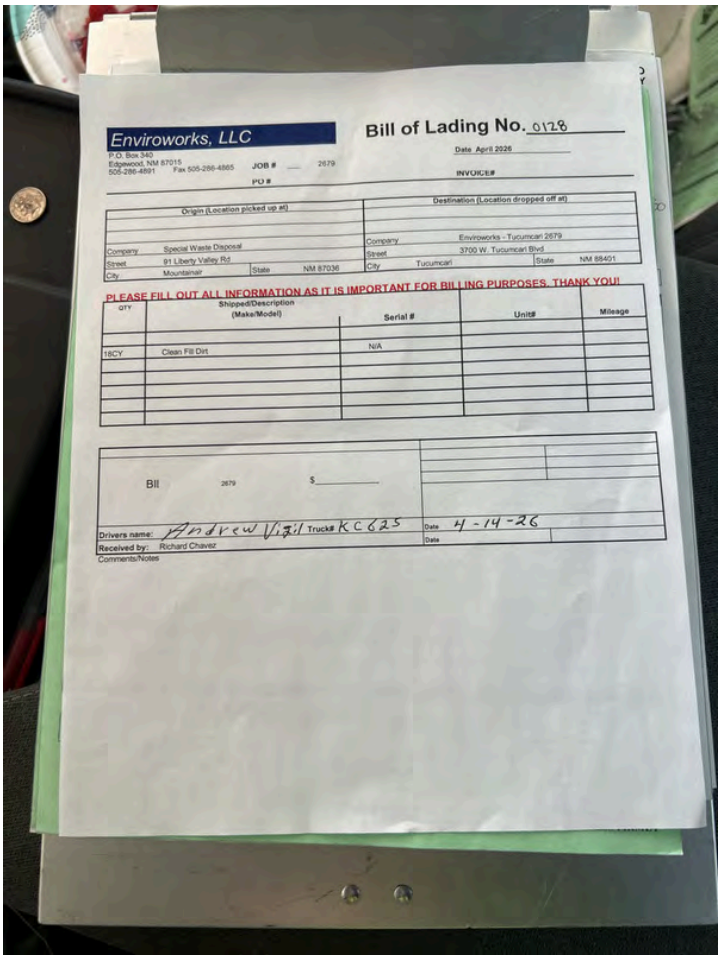
Soil Manifest - 2. 07683

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07683
Bill of Lading Serial Number	0128
Trucking Company	KCRJ Trucking
Truck #	KC625
Driver	Andrew Vigil
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





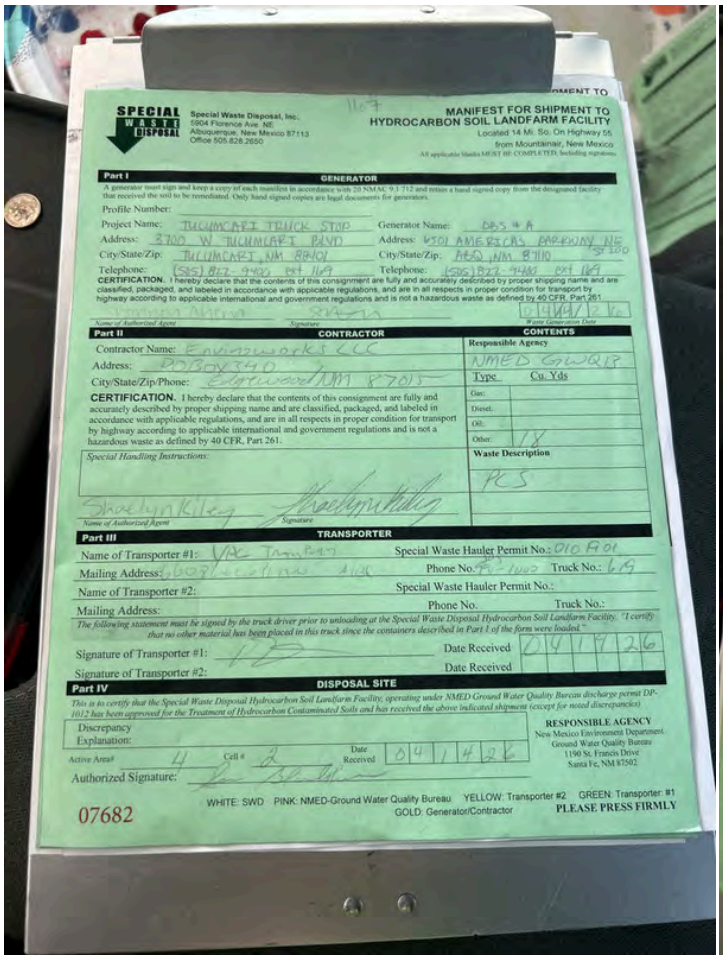
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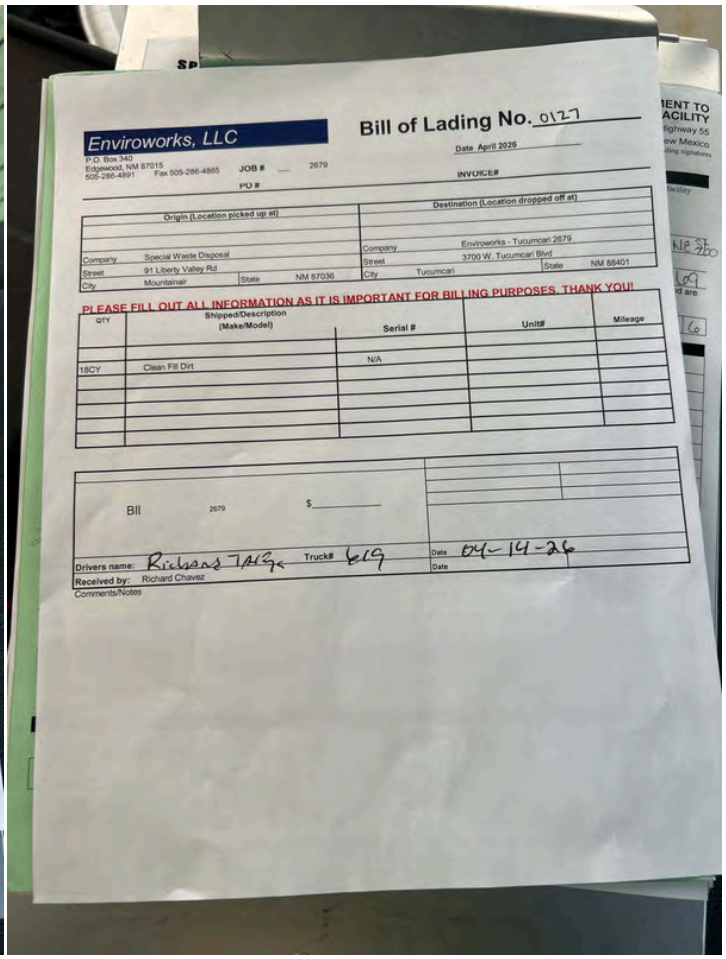
Soil Manifest - 3. 07682

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07682
Bill of Lading Serial Number	0127
Trucking Company	VPC Trucking
Truck #	619
Driver	Richard
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





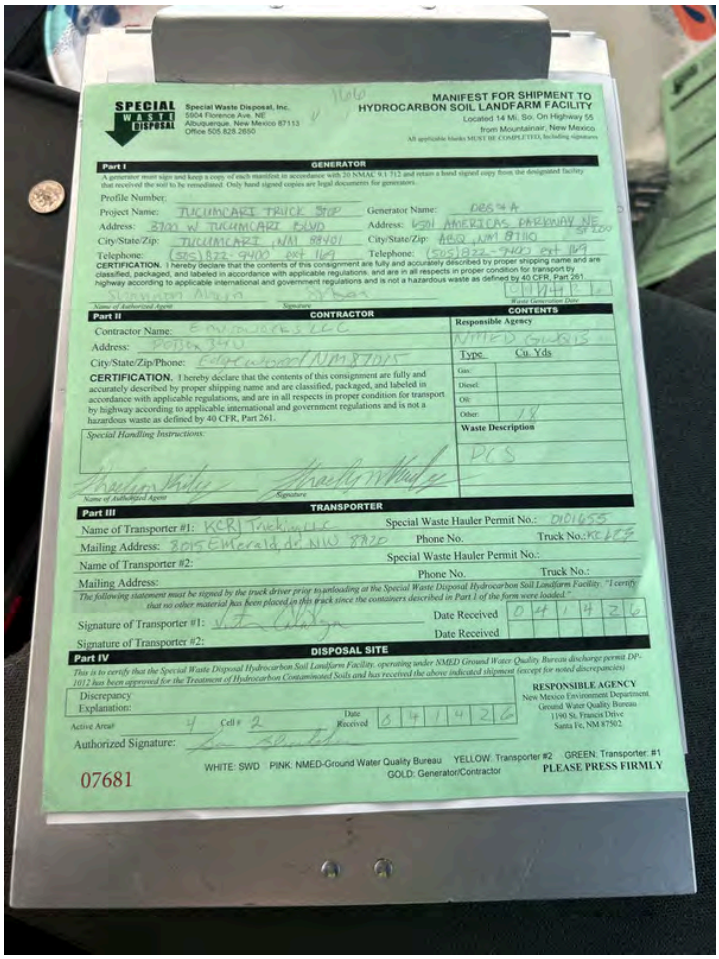
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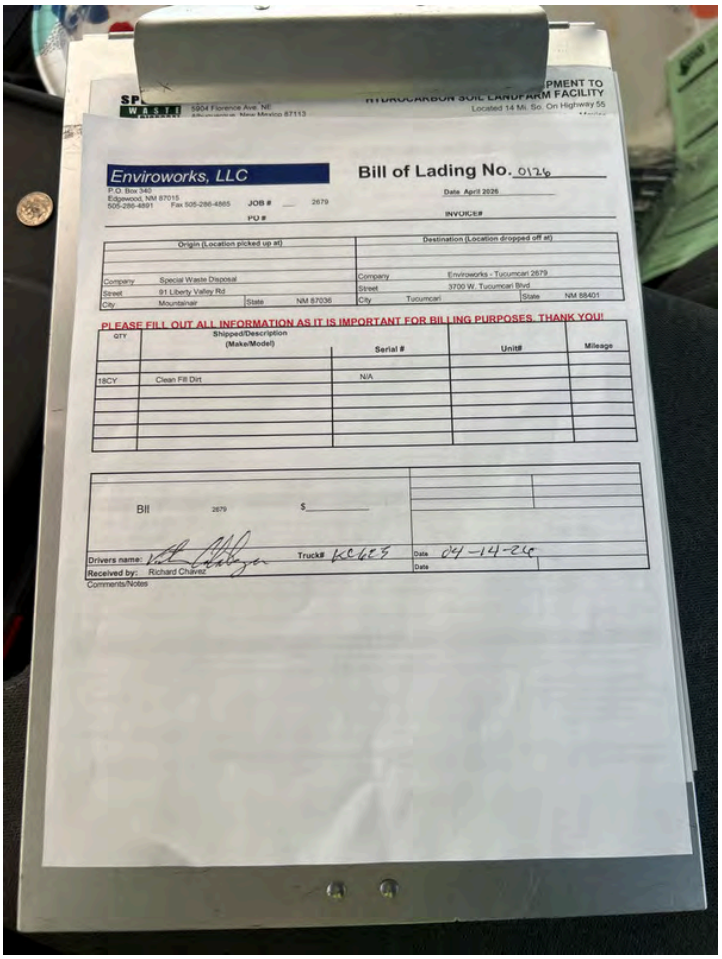
Soil Manifest - 4. 07681

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07681
Bill of Lading Serial Number	0126
Trucking Company	KCRJ Trucking
Truck #	KC623
Driver	Victor C.
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





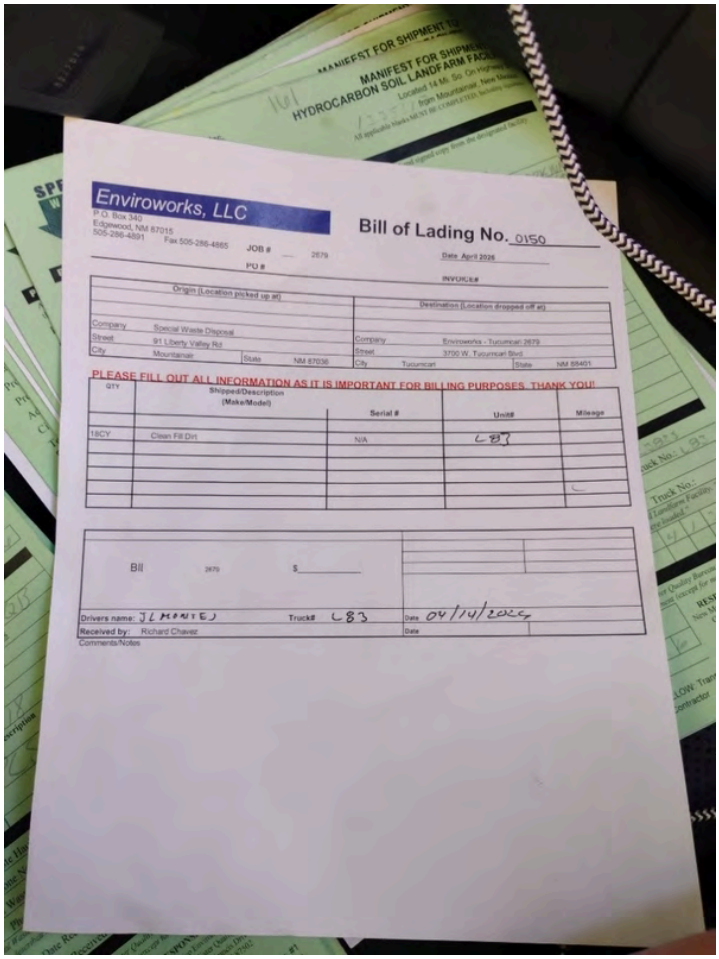
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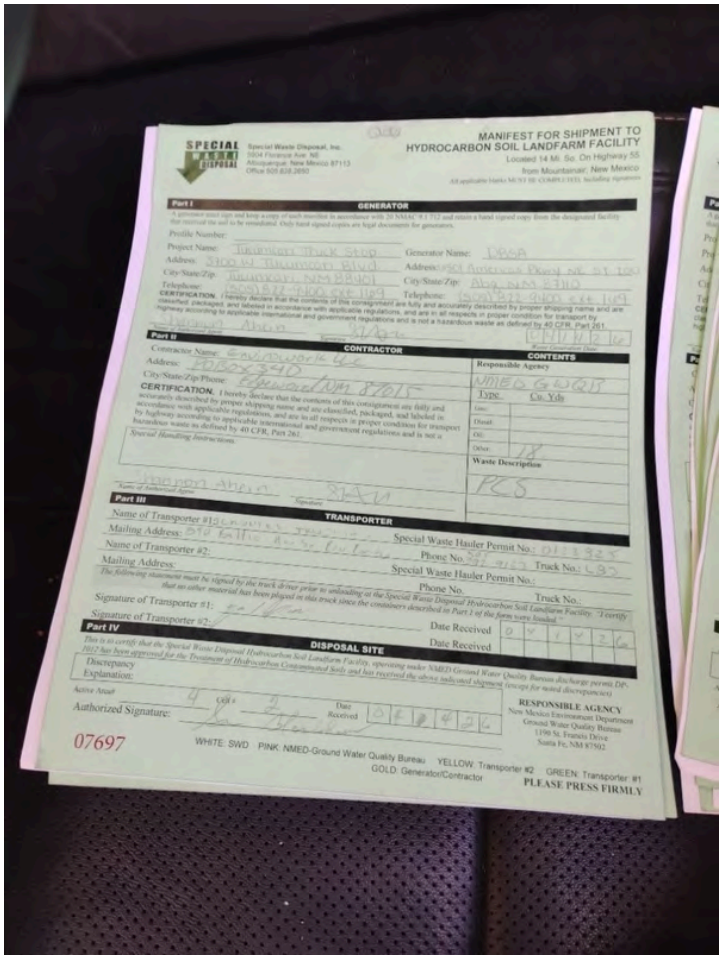
Soil Manifest - 5. 07697

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07697
Bill of Lading Serial Number	0150
Trucking Company	JL Montes Trucking
Truck #	L83
Driver	Jose Montes
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





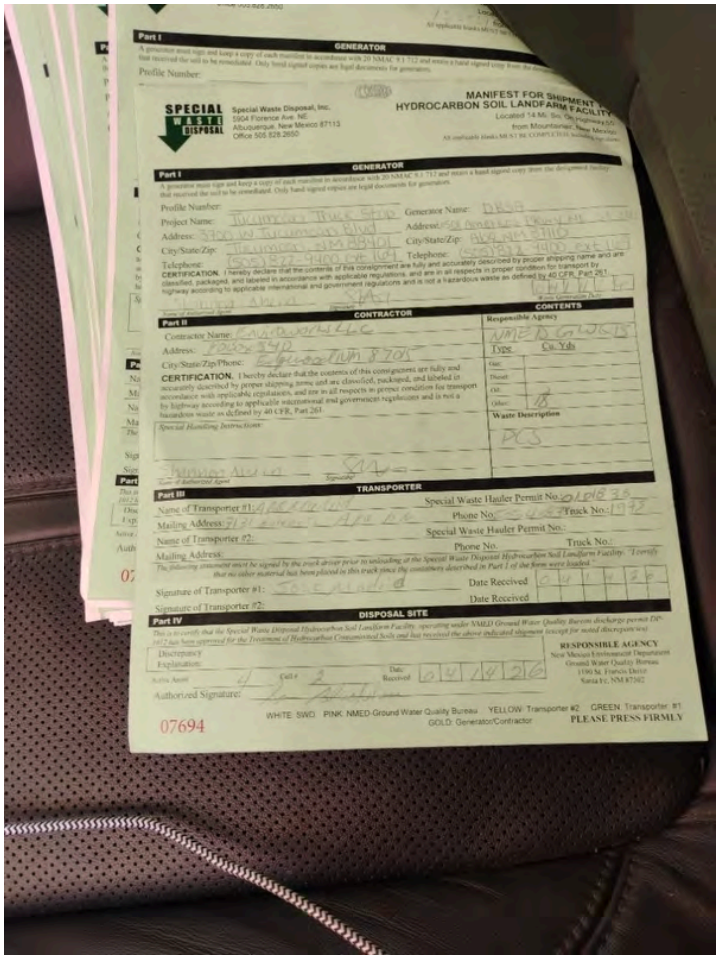
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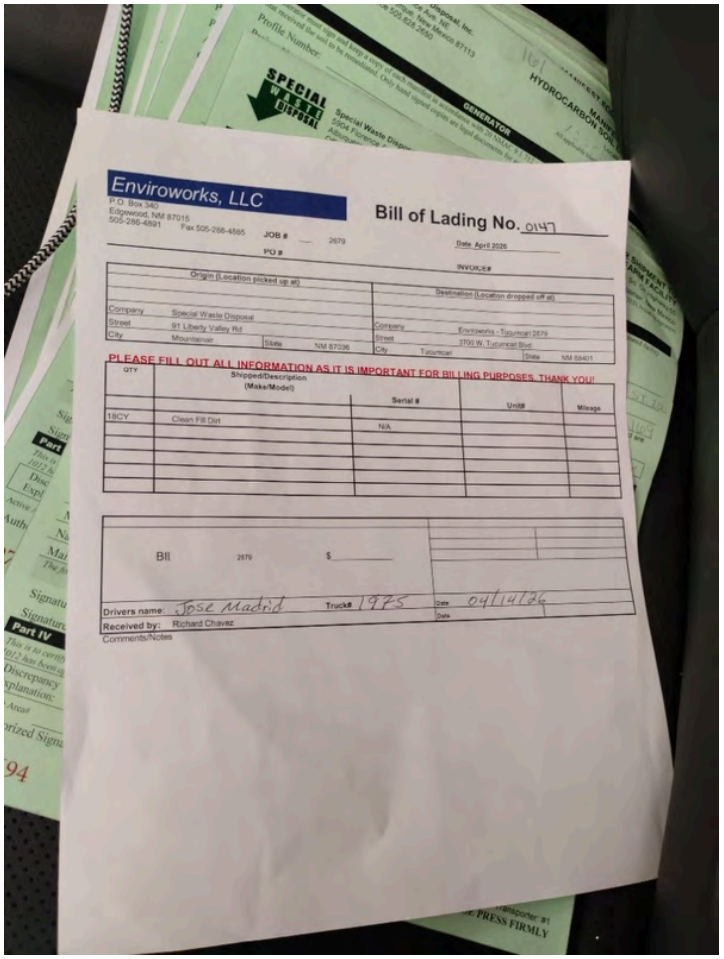
Soil Manifest - 6. 07694

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07694
Bill of Lading Serial Number	0147
Trucking Company	ABQ Madrid
Truck #	1975
Driver	Jose Madrid
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





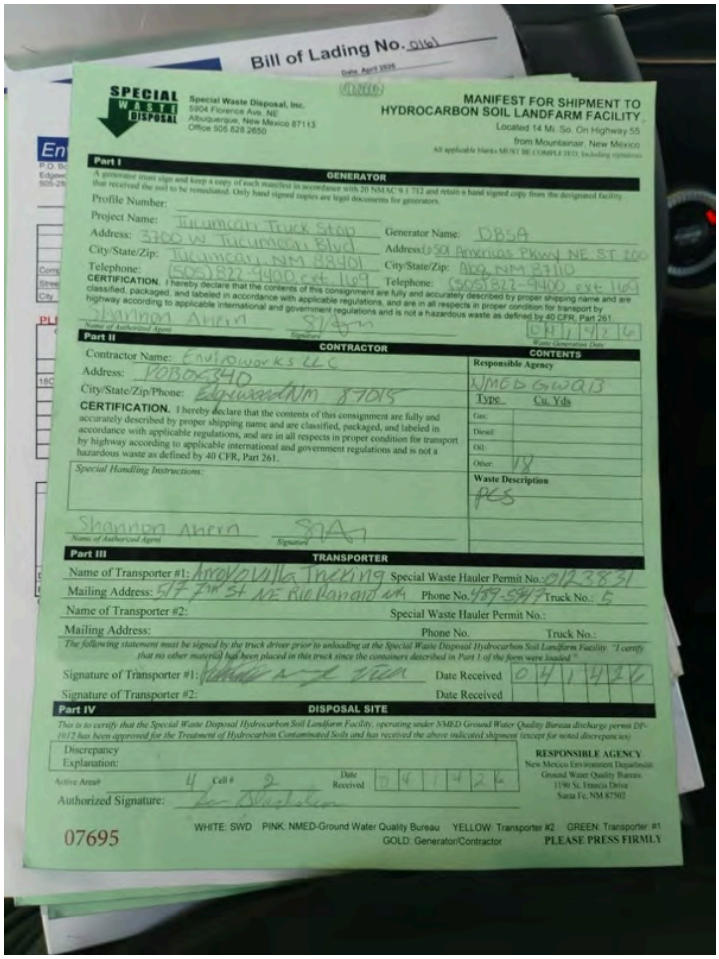
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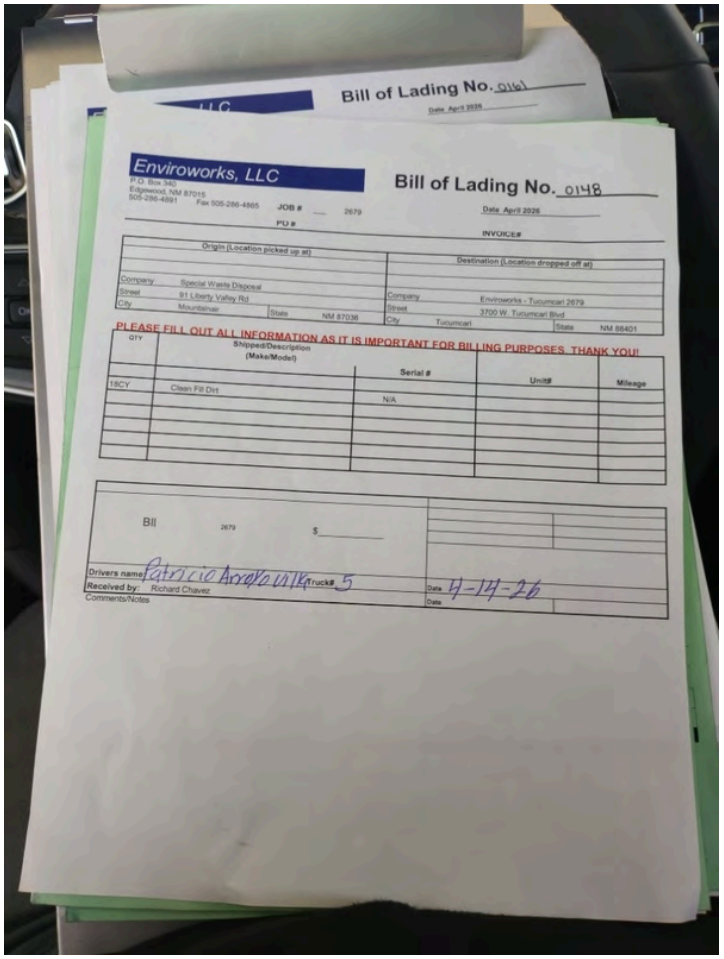
Soil Manifest - 7. 07695

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07695
Bill of Lading Serial Number	0148
Trucking Company	Arroyo Villa Trucking
Truck #	5
Driver	Patricio Villa
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





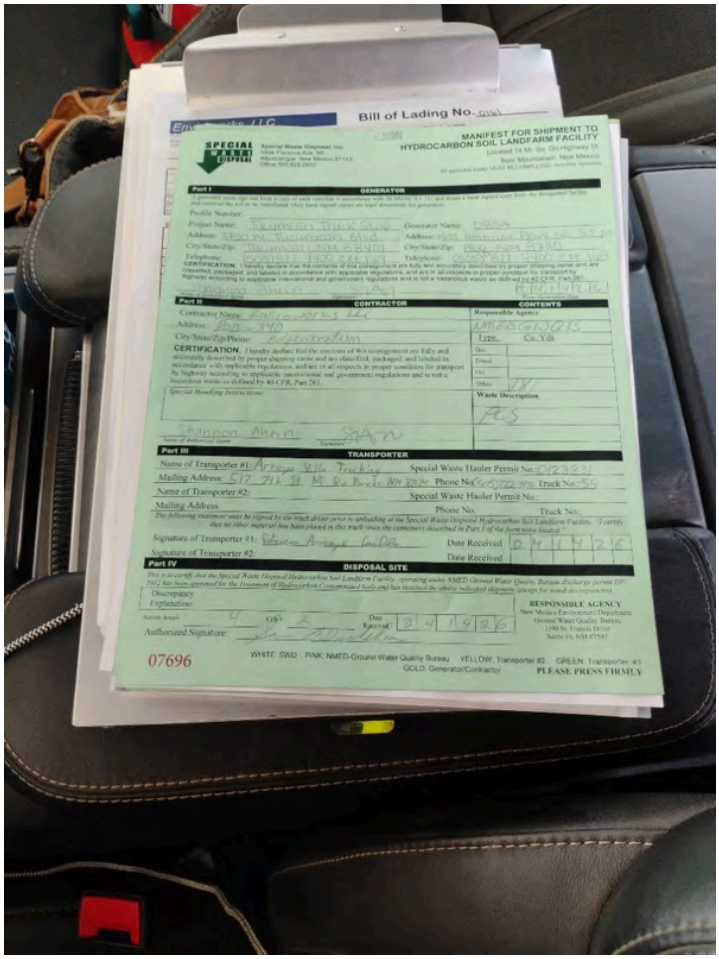
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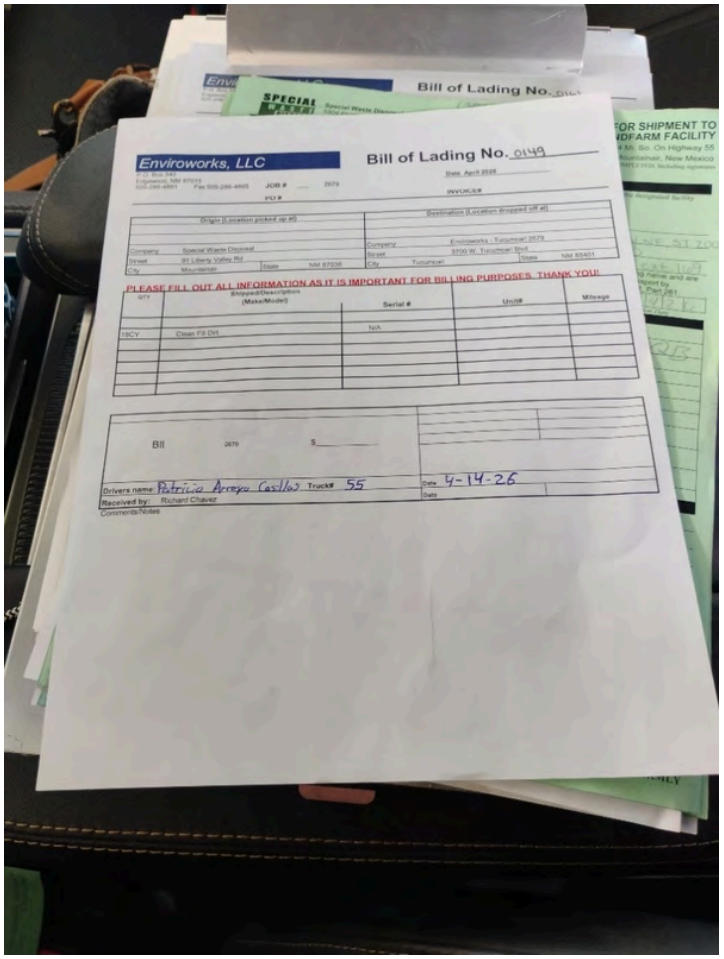
Soil Manifest - 8. 07696

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07696
Bill of Lading Serial Number	0149
Trucking Company	Arroyo Villa Trucking
Truck #	55
Driver	Patricio Castillas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





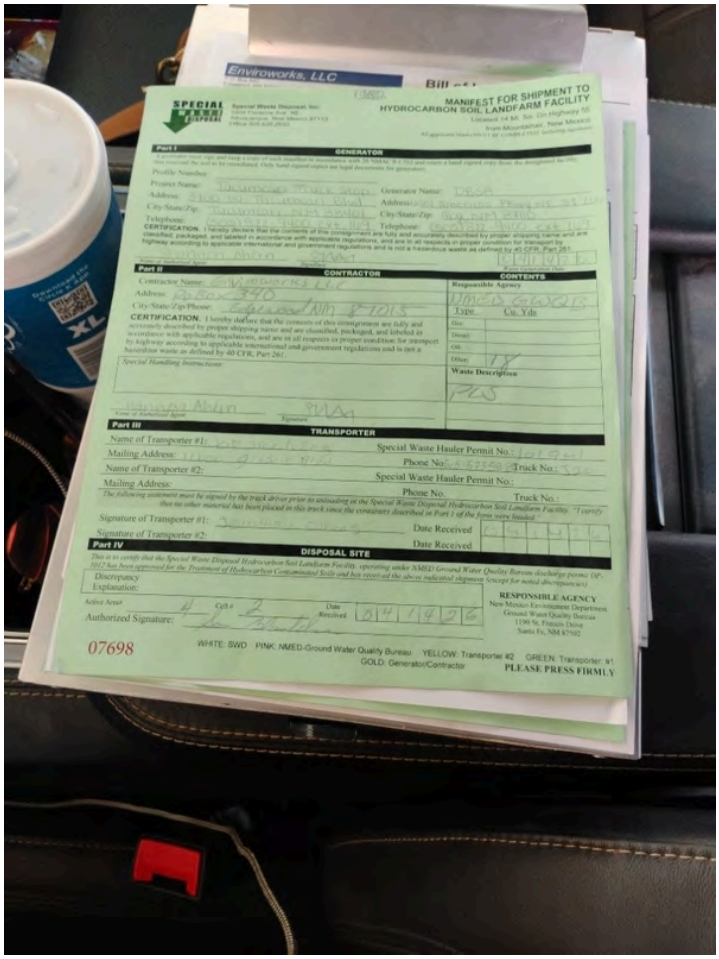
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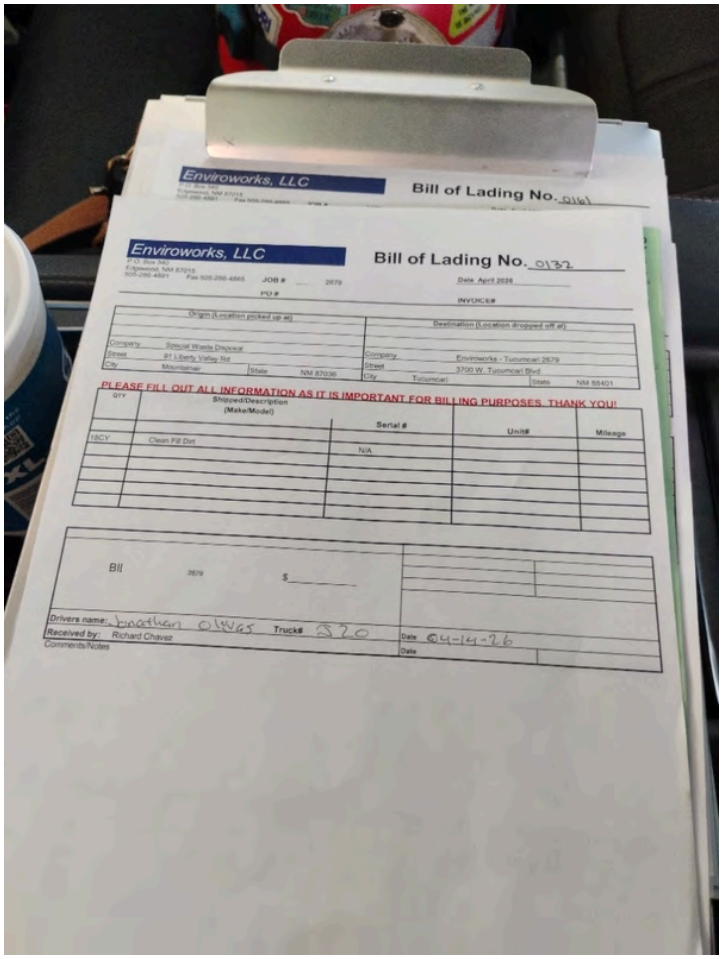
Soil Manifest - 9. 07698

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07698
Bill of Lading Serial Number	0132
Trucking Company	JOR Trucking
Truck #	J20
Driver	Johnathan Olivas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





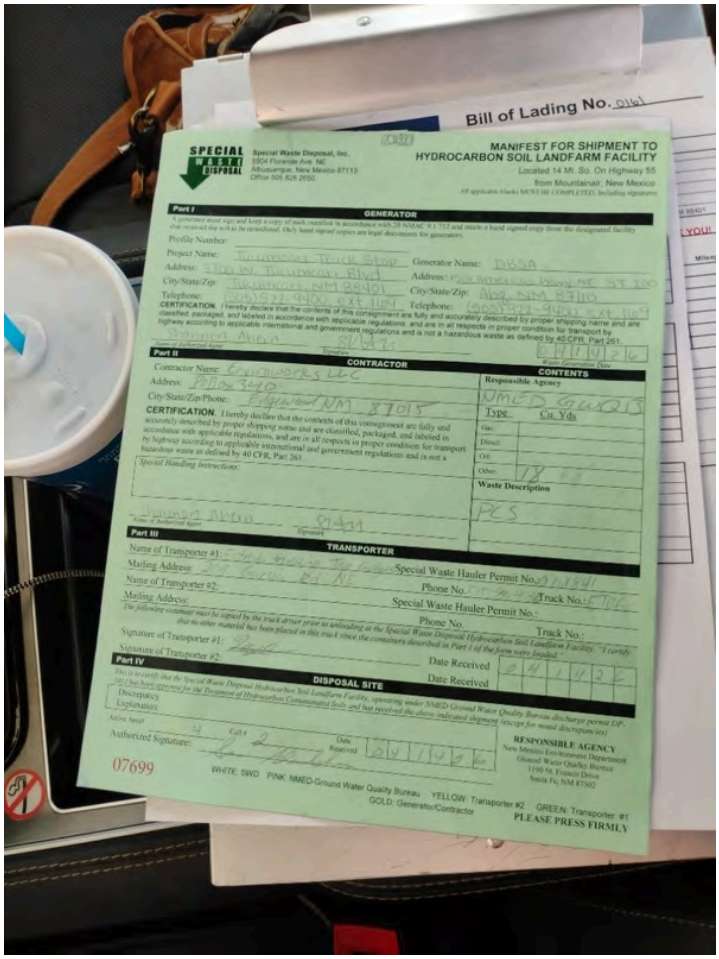
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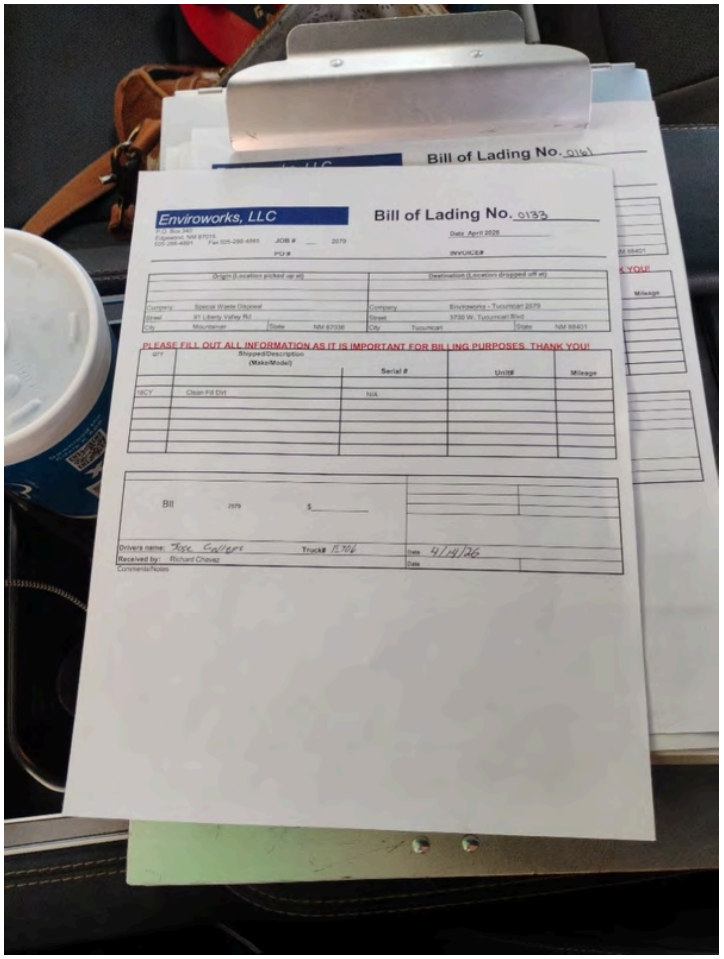
Soil Manifest - 10. 07699

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07699
Bill of Lading Serial Number	0133
Trucking Company	Estrada Trucking
Truck #	ET06
Driver	Jose Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



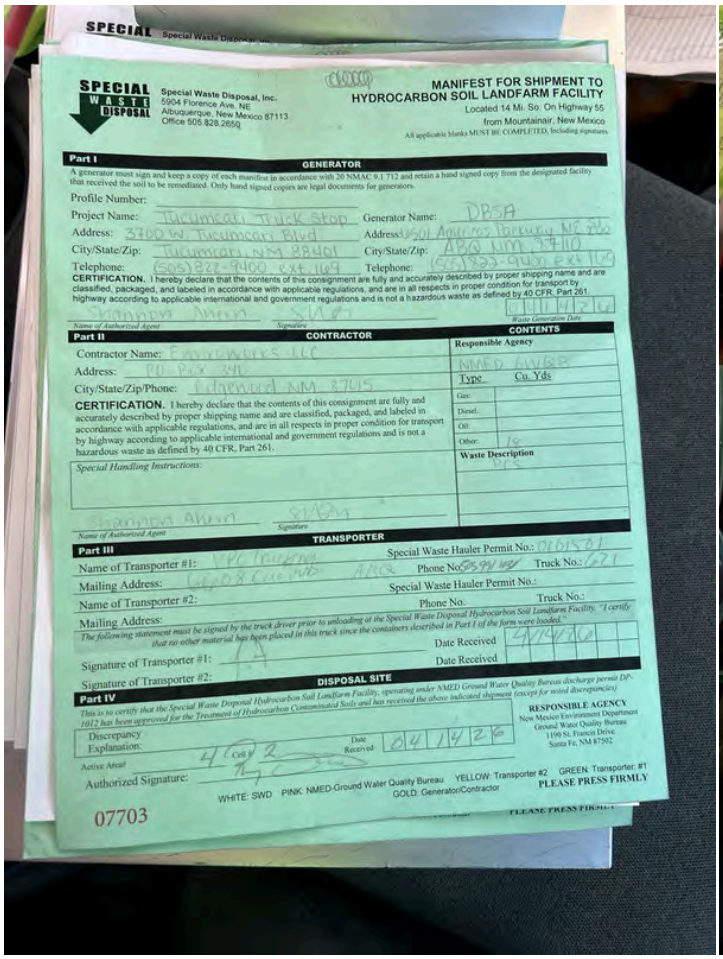


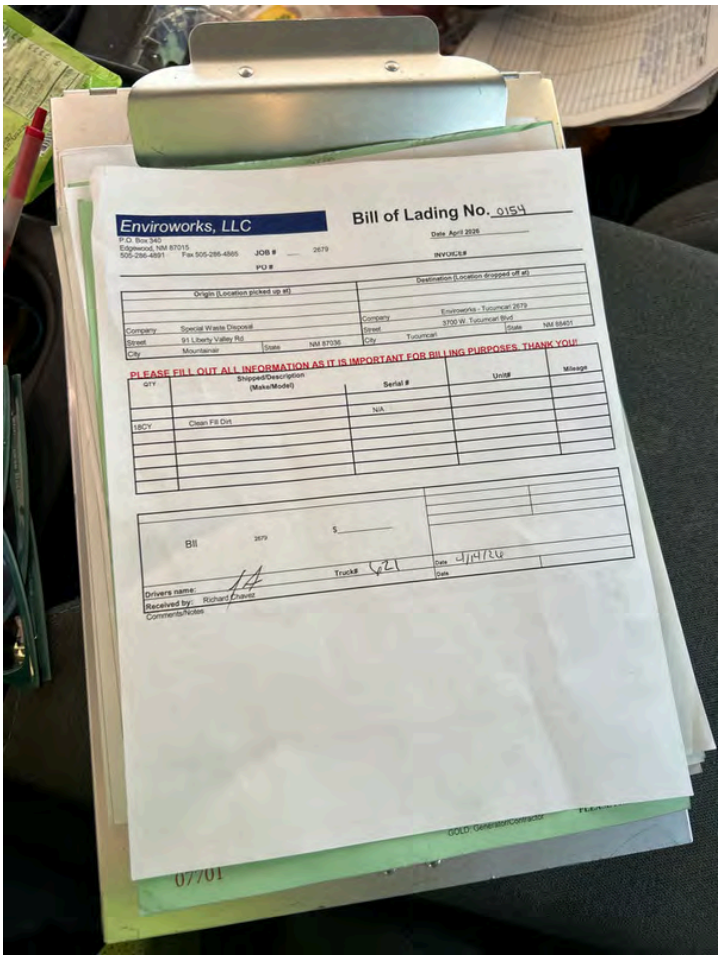
Notes	

Soil Manifest - 11. 07703

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07703
Bill of Lading Serial Number	0154
Trucking Company	VPC Trucking
Truck #	621
Driver	J.A.
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





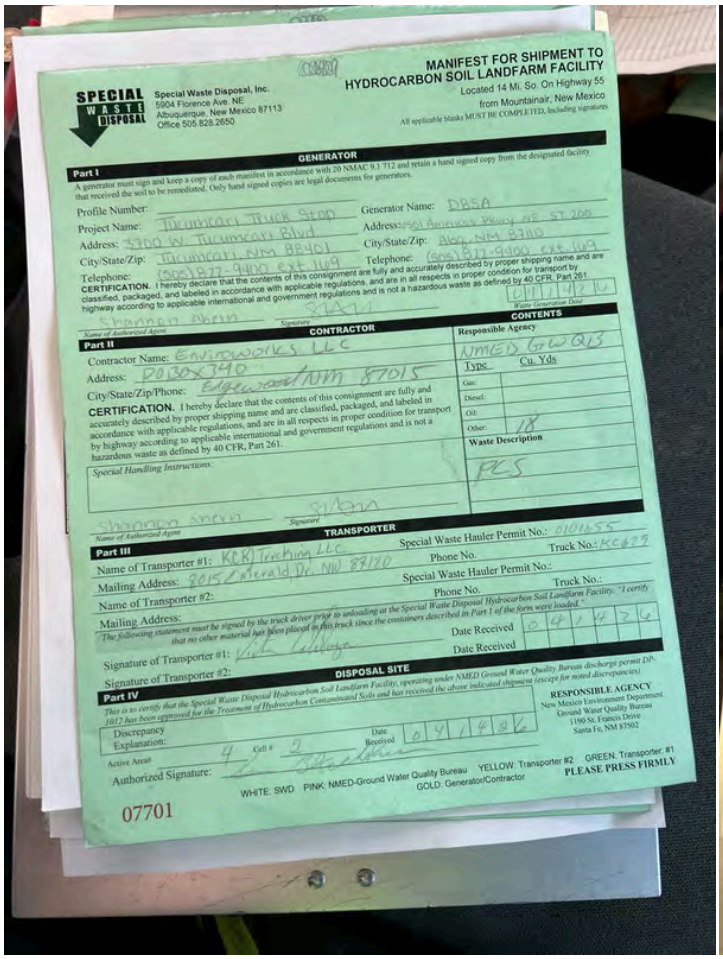
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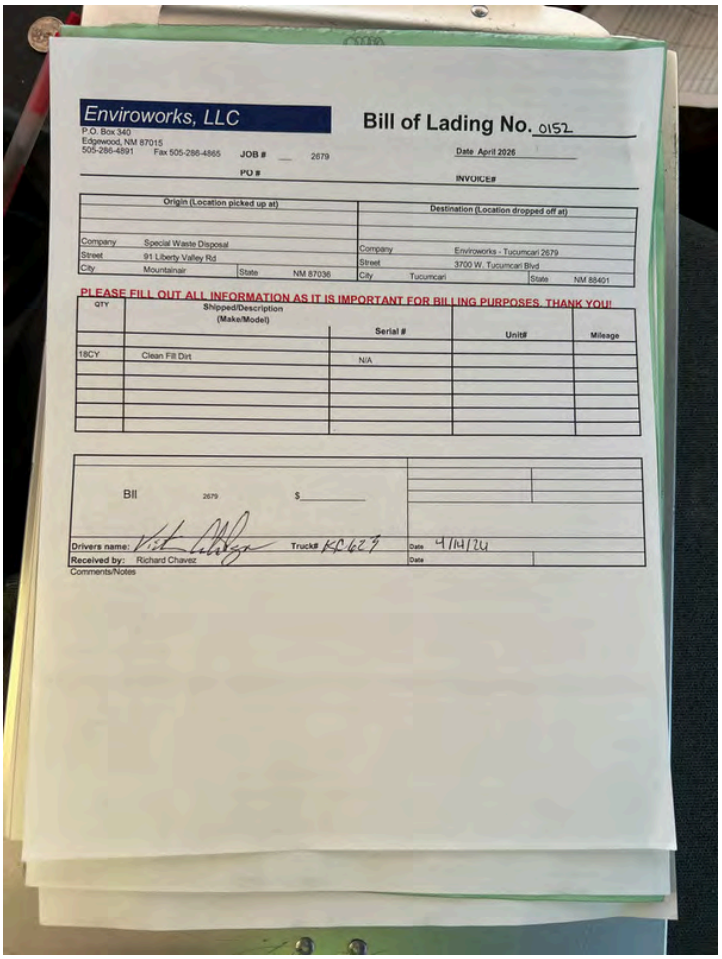
Soil Manifest - 12. 07701

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07701
Bill of Lading Serial Number	0152
Trucking Company	KCRJ Trucking LLC
Truck #	KC629
Driver	Victor C.
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





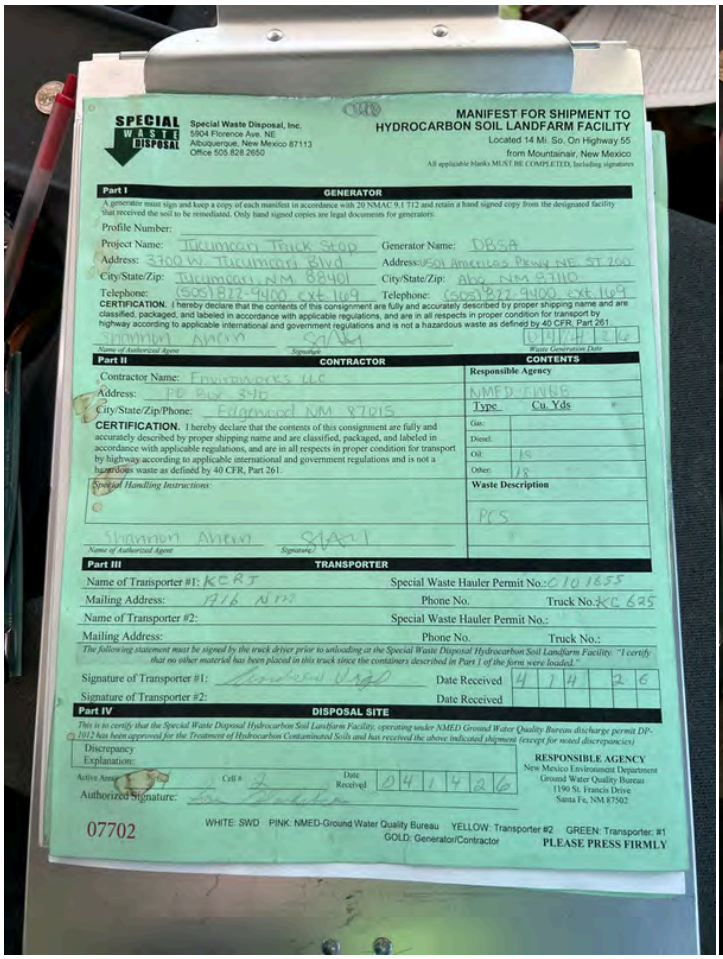
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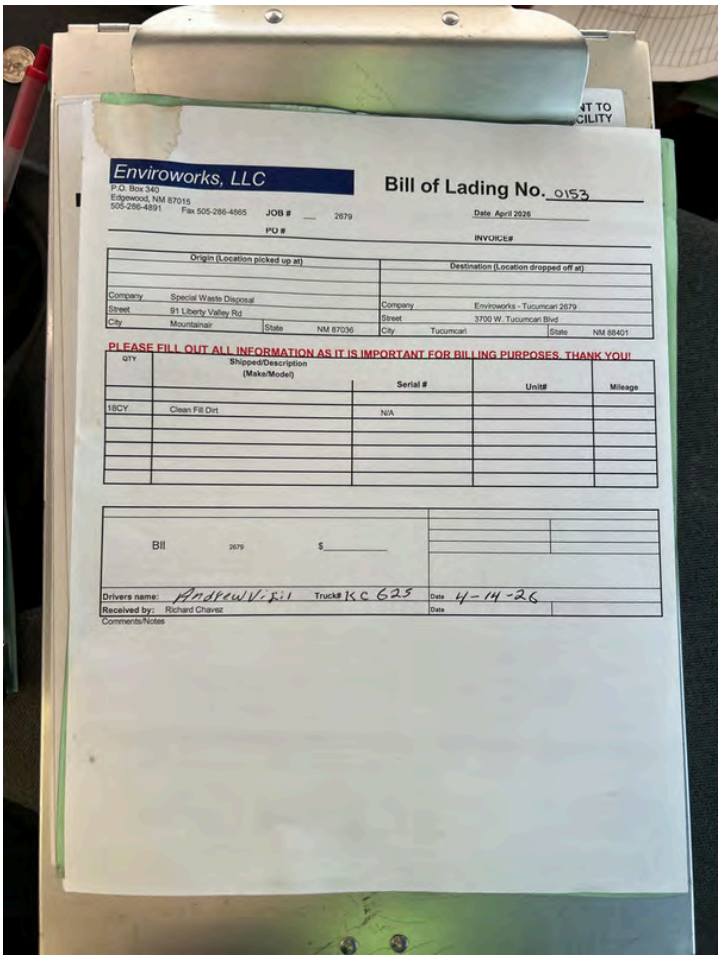
Soil Manifest - 13. 07702

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07702
Bill of Lading Serial Number	0153
Trucking Company	KCRJ Trucking
Truck #	KC625
Driver	Andrew Vigil
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





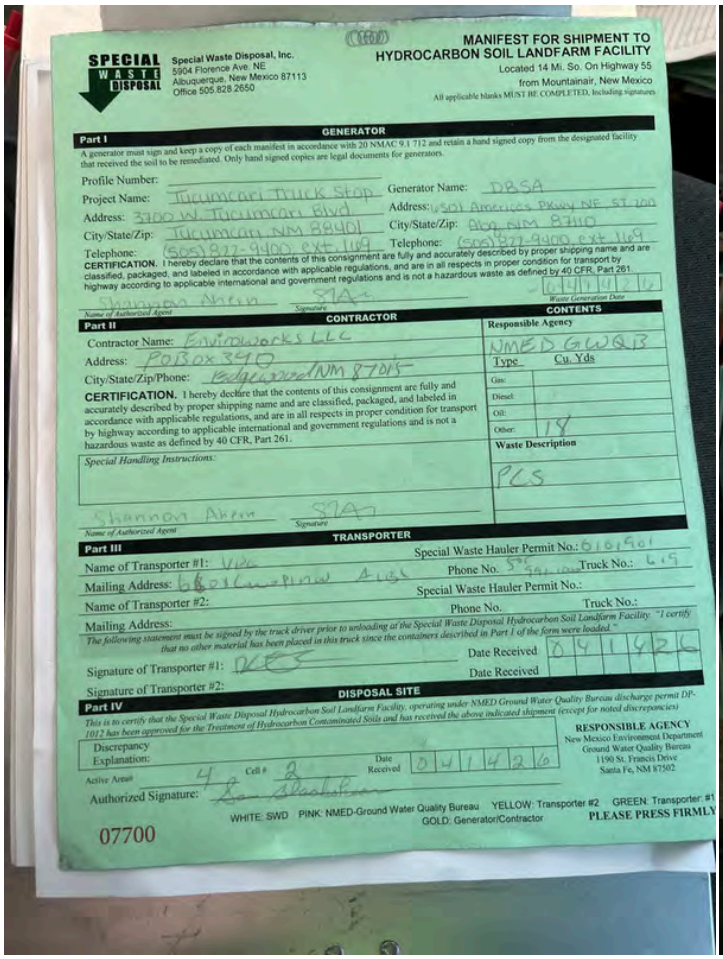
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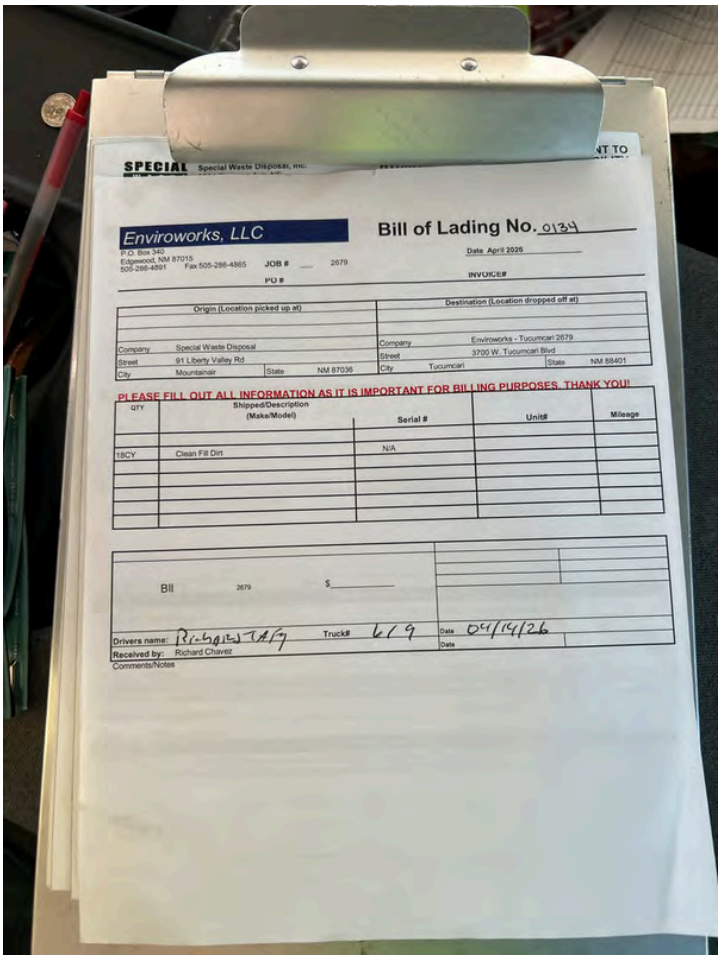
Soil Manifest - 14. 07700

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07700
Bill of Lading Serial Number	0134
Trucking Company	VPC Trucking
Truck #	619
Driver	Richard T.
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





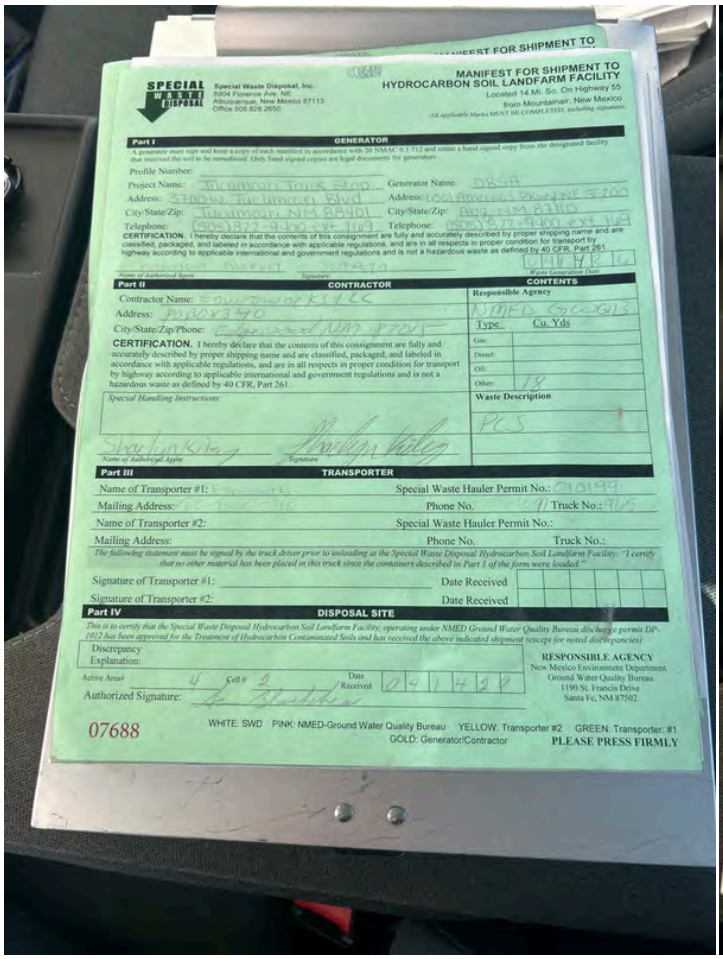
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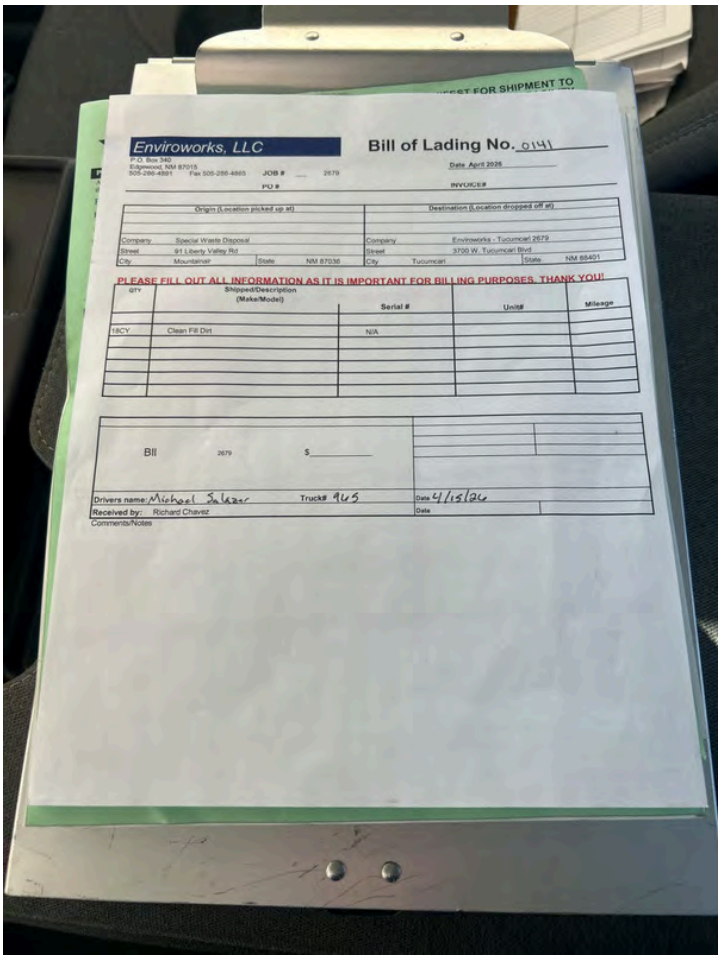
Soil Manifest - 15. 07688

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07688
Bill of Lading Serial Number	0141
Trucking Company	Enviroworks
Truck #	965
Driver	Michael Salazar
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





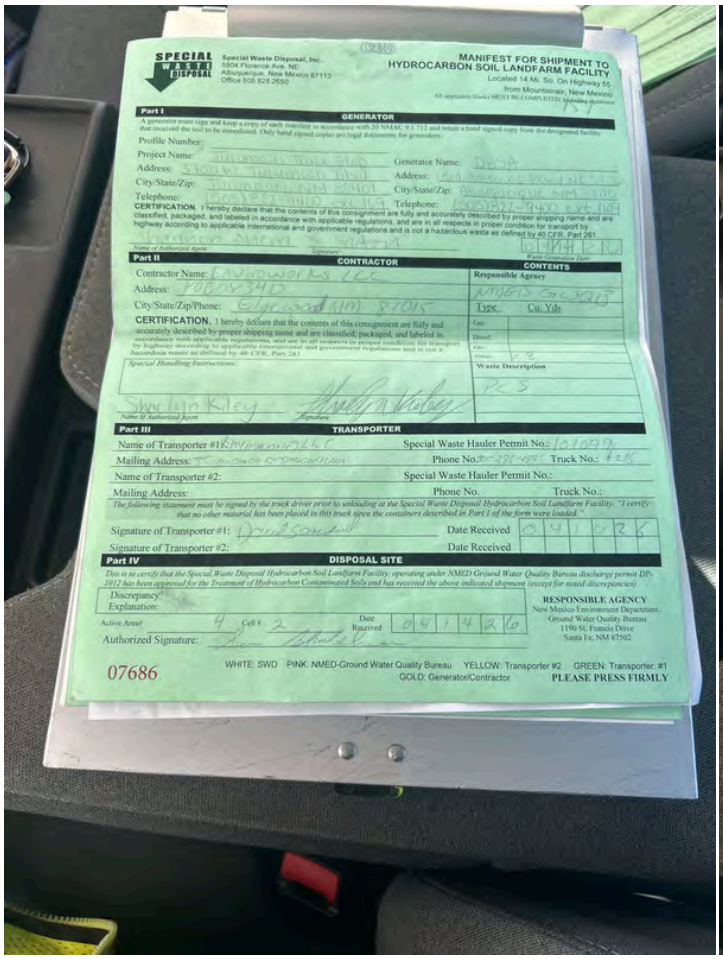
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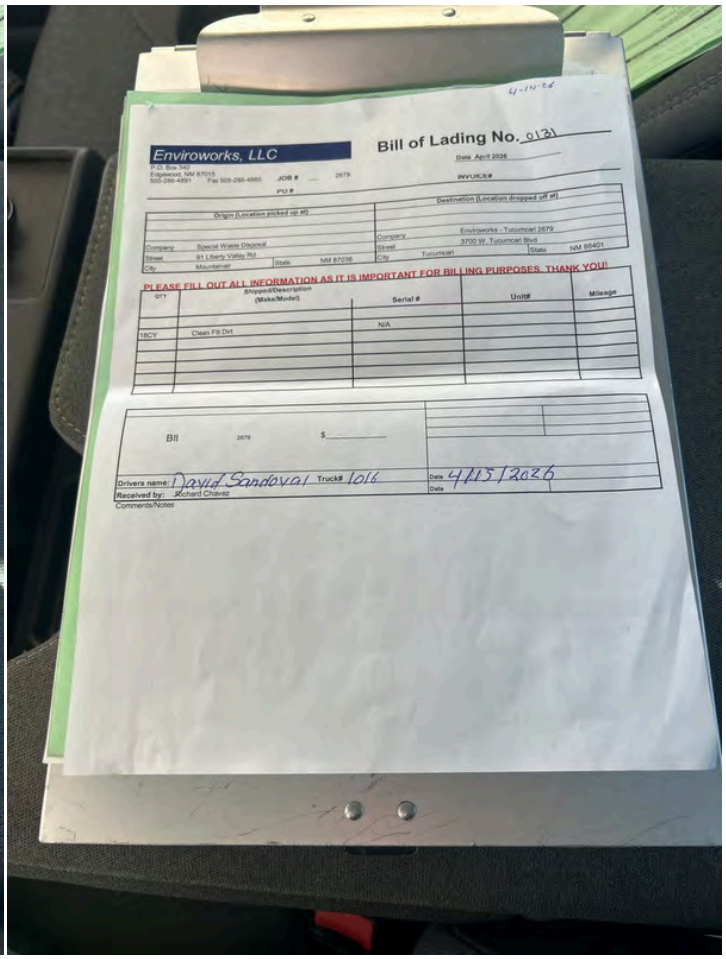
Soil Manifest - 16. 07686

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07686
Bill of Lading Serial Number	0131
Trucking Company	Enviroworks
Truck #	1016
Driver	David Sandoval
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



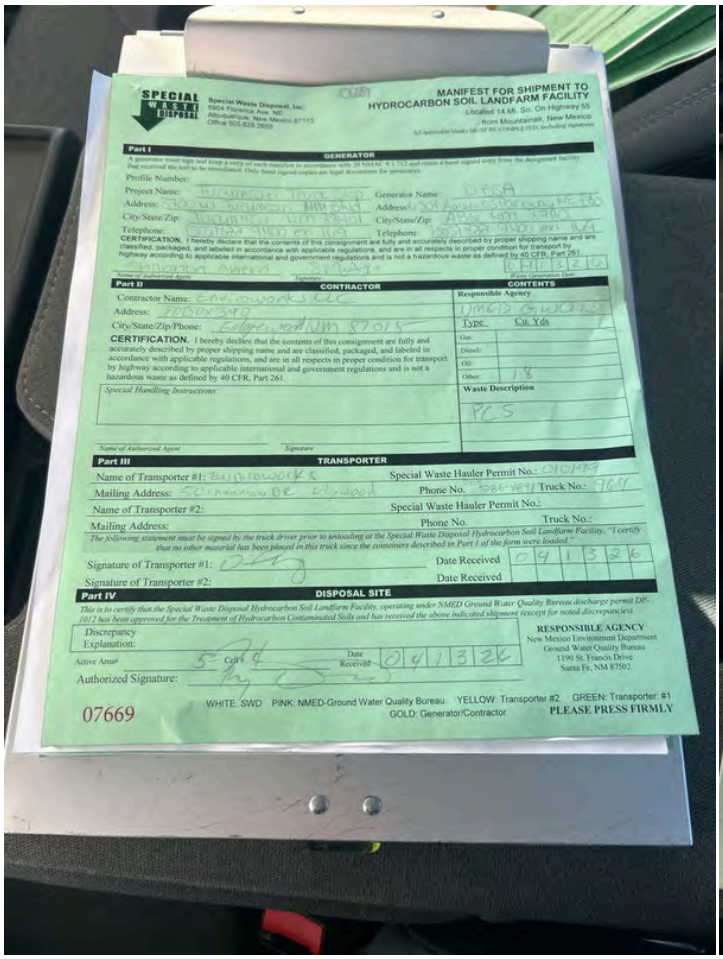


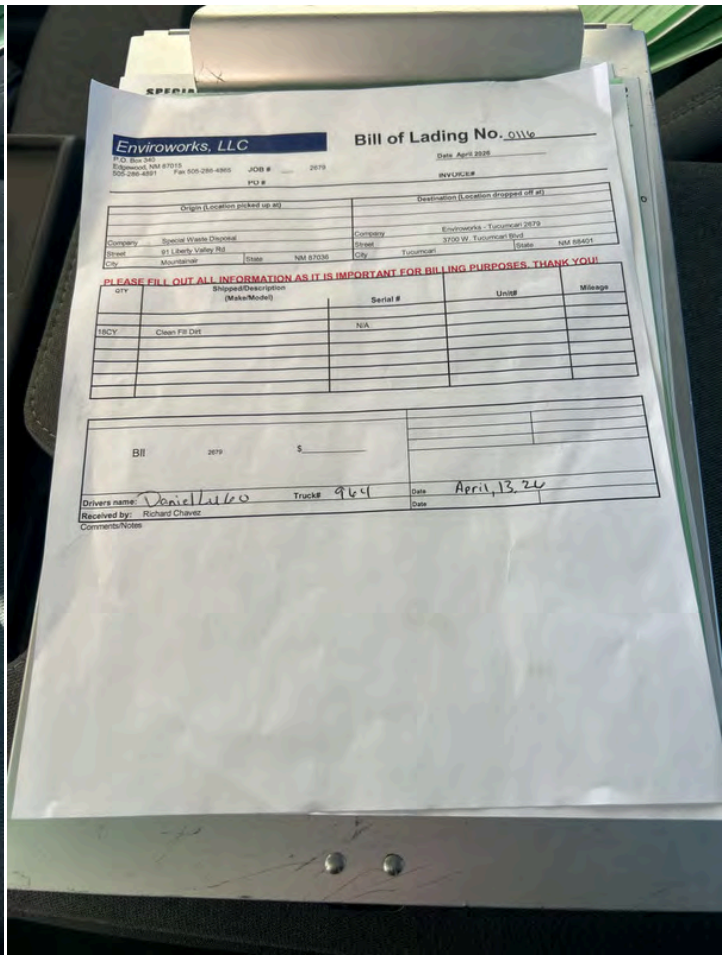
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Soil Manifest - 17. 07669

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07669
Bill of Lading Serial Number	0116
Trucking Company	Enviroworks
Truck #	964
Driver	Daniel Lugo
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





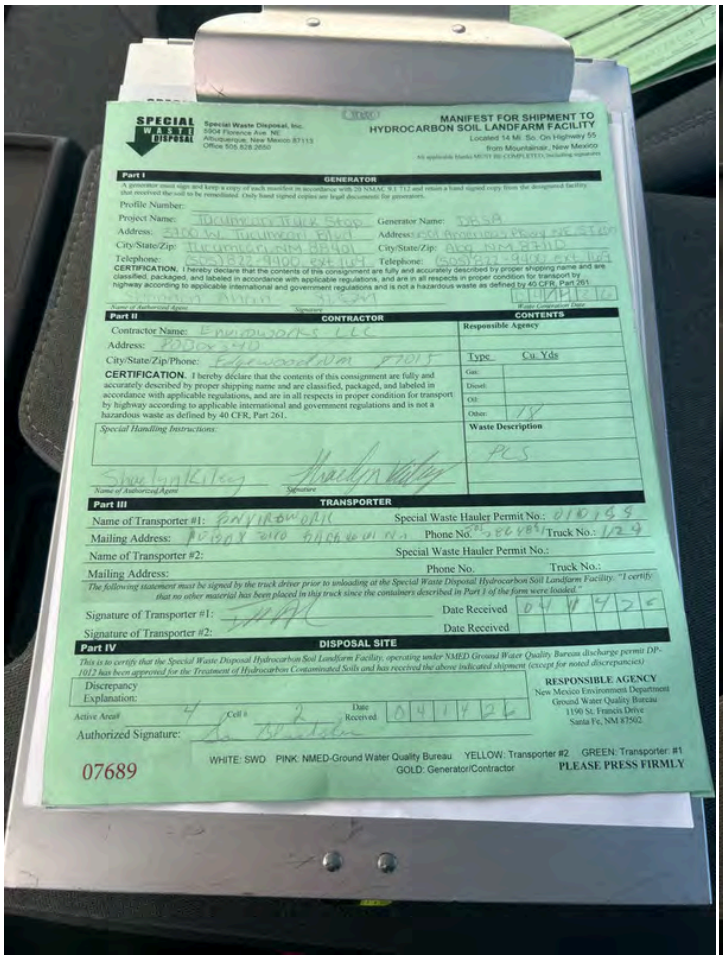
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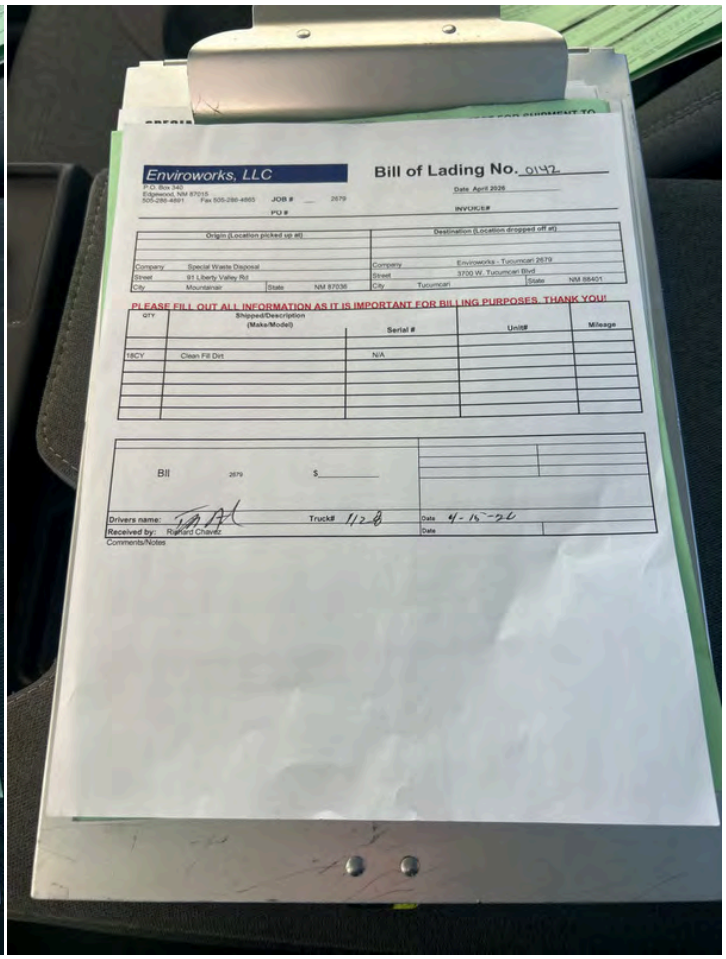
Soil Manifest - 18. 07689

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07689
Bill of Lading Serial Number	0142
Trucking Company	Enviroworks
Truck #	1128
Driver	J.A.
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



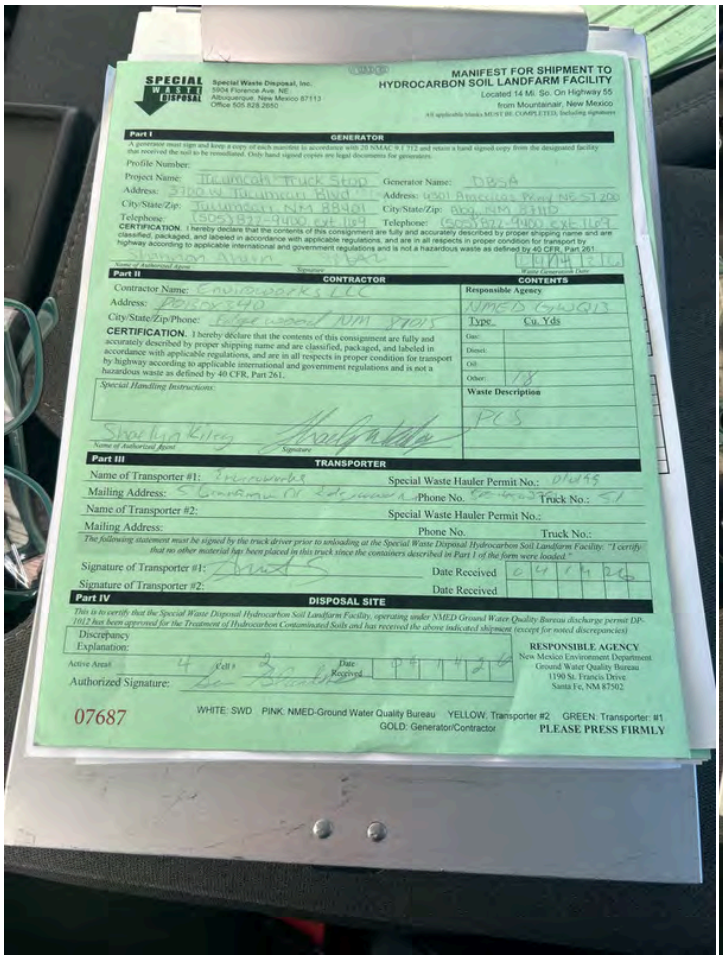


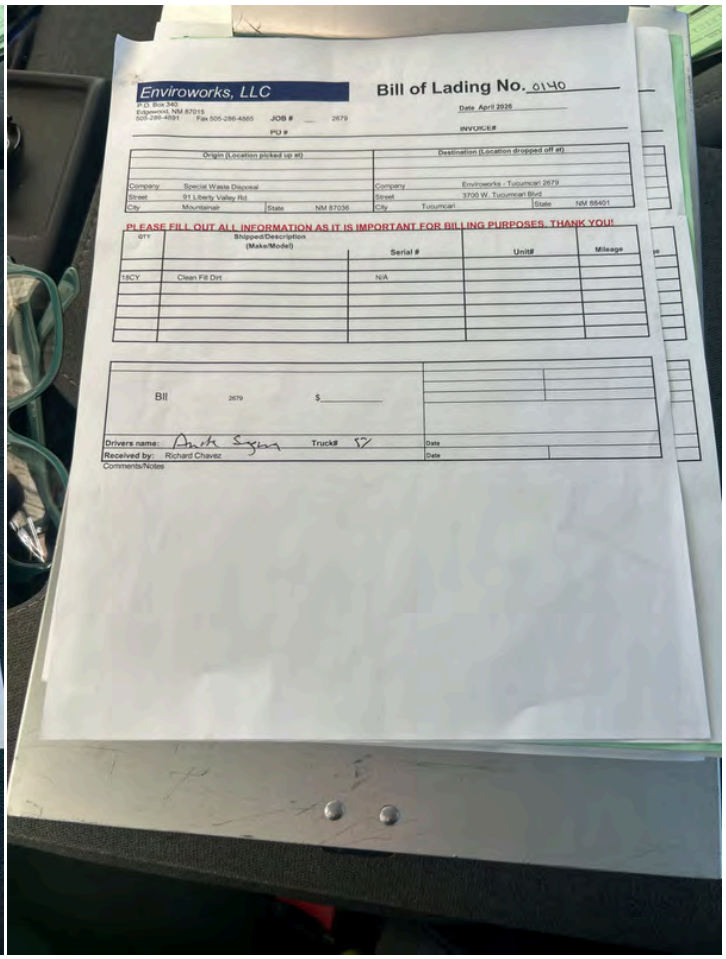
Notes	

Soil Manifest - 19. 07687

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07687
Bill of Lading Serial Number	0140
Trucking Company	Enviroworks
Truck #	51
Driver	Anita Segura
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



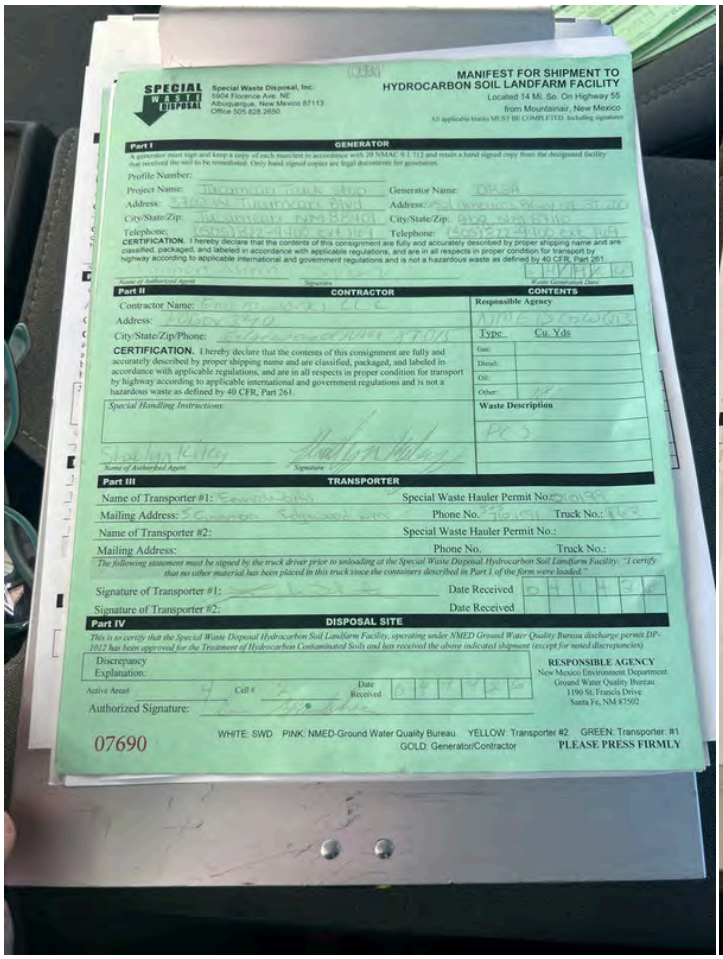


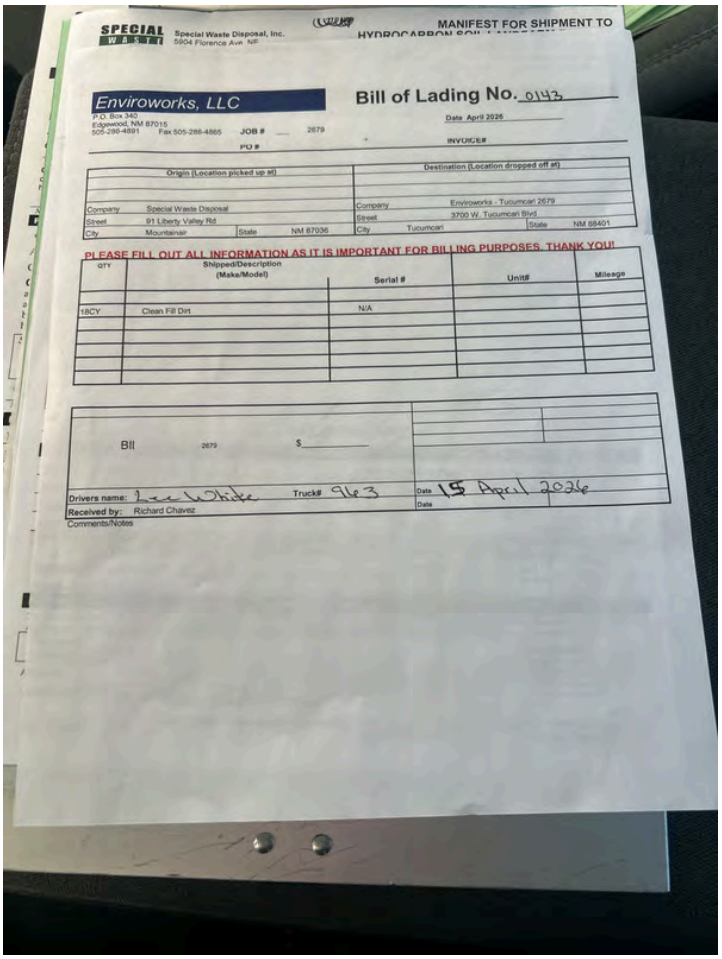
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Soil Manifest - 20. 07690

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07690
Bill of Lading Serial Number	0143
Trucking Company	Enviroworks
Truck #	963
Driver	Lee White
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





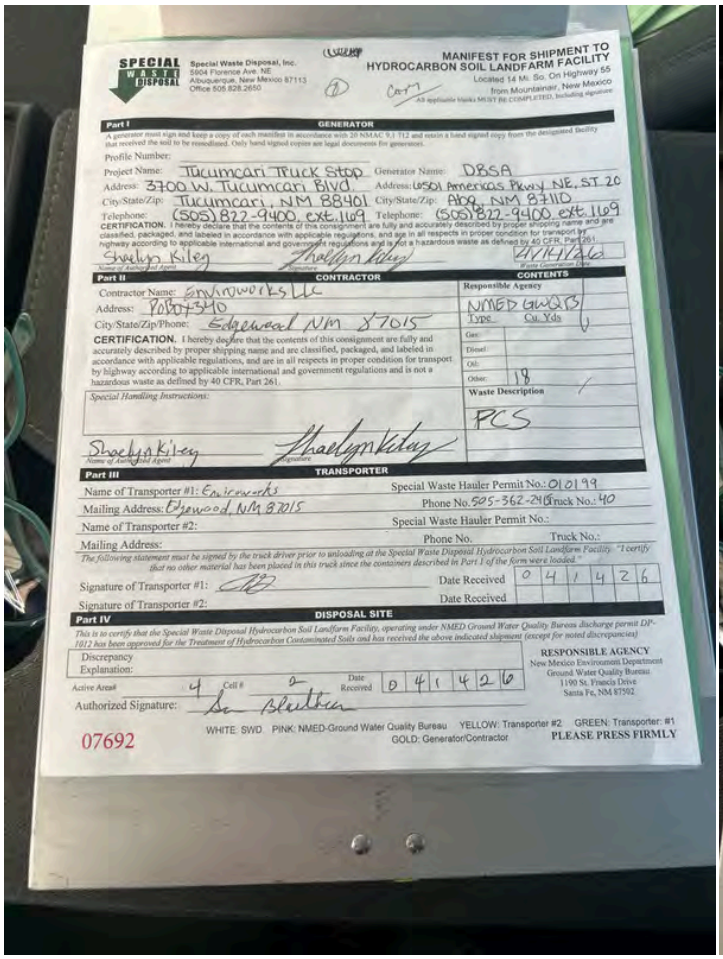
Notes

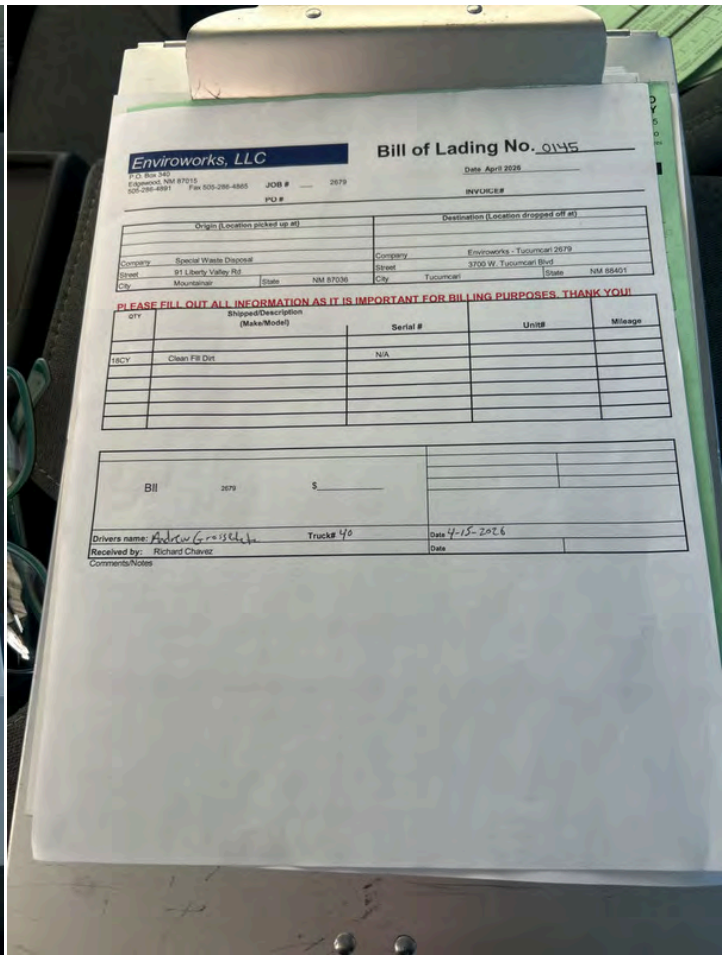
Soil Manifest - 21. 07692

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07692
Bill of Lading Serial Number	0145
Trucking Company	Enviroworks
Truck #	40
Driver	Andrew Grossetete
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





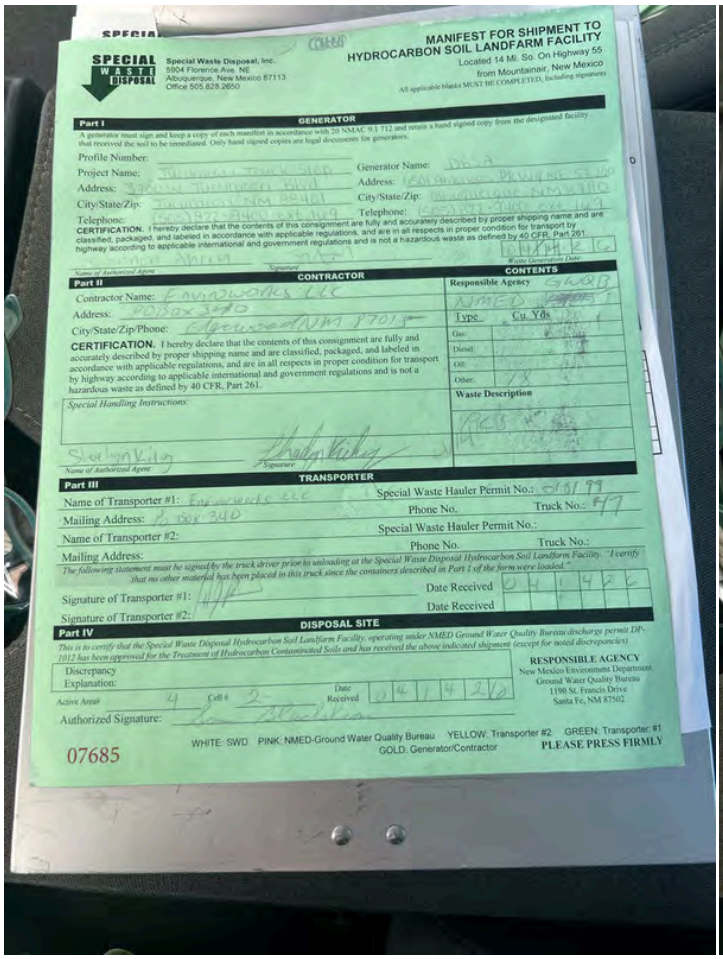
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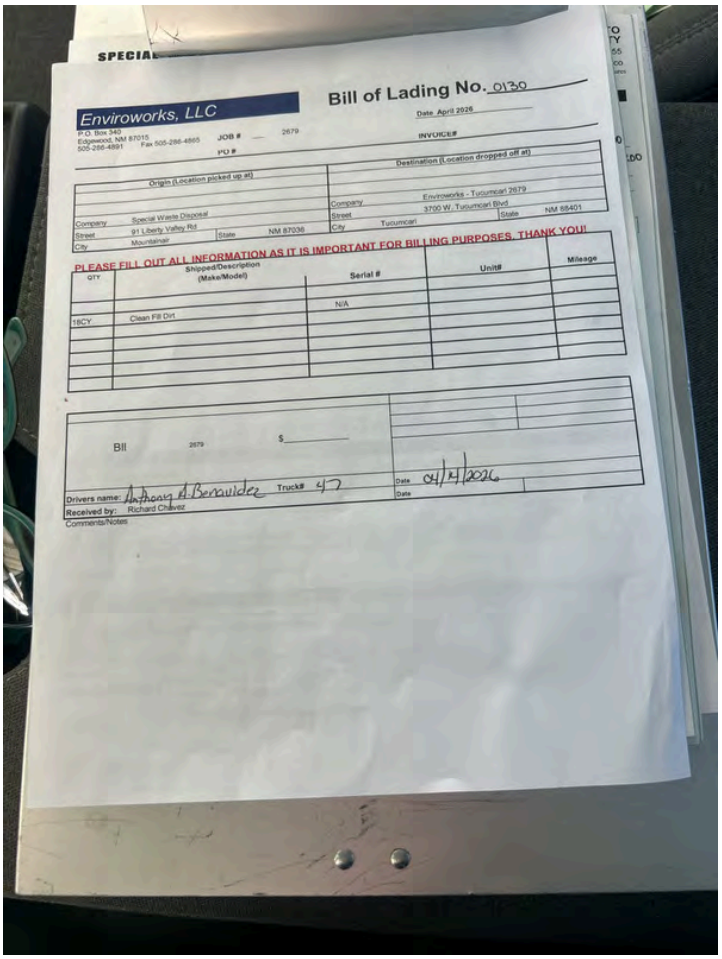
Soil Manifest - 22. 07685

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07685
Bill of Lading Serial Number	0130
Trucking Company	Enviroworks
Truck #	47
Driver	Anthony Benavidez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



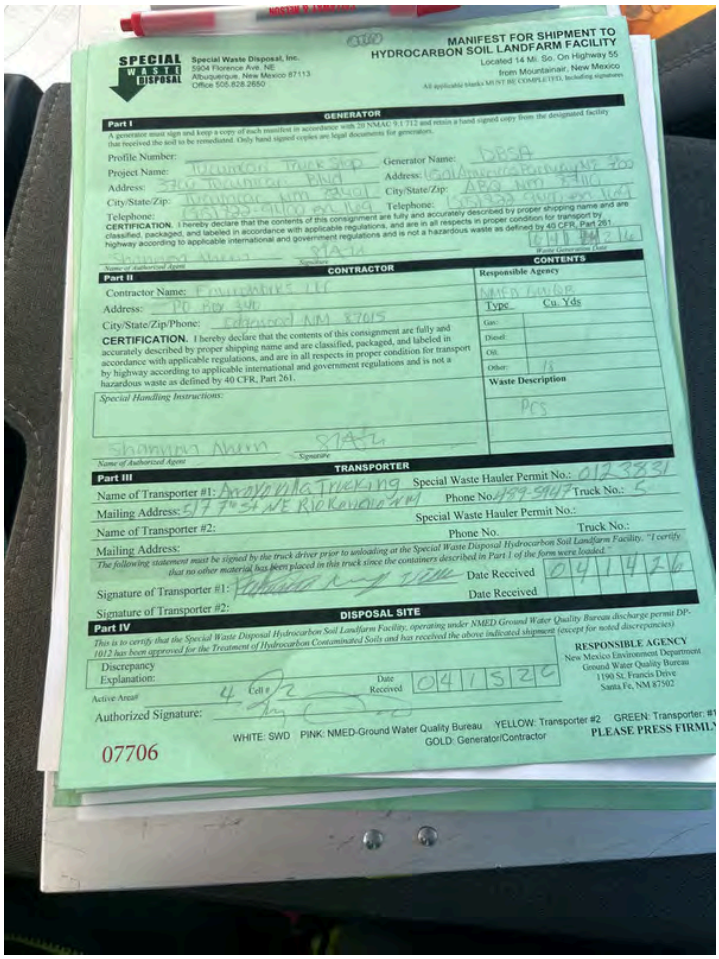


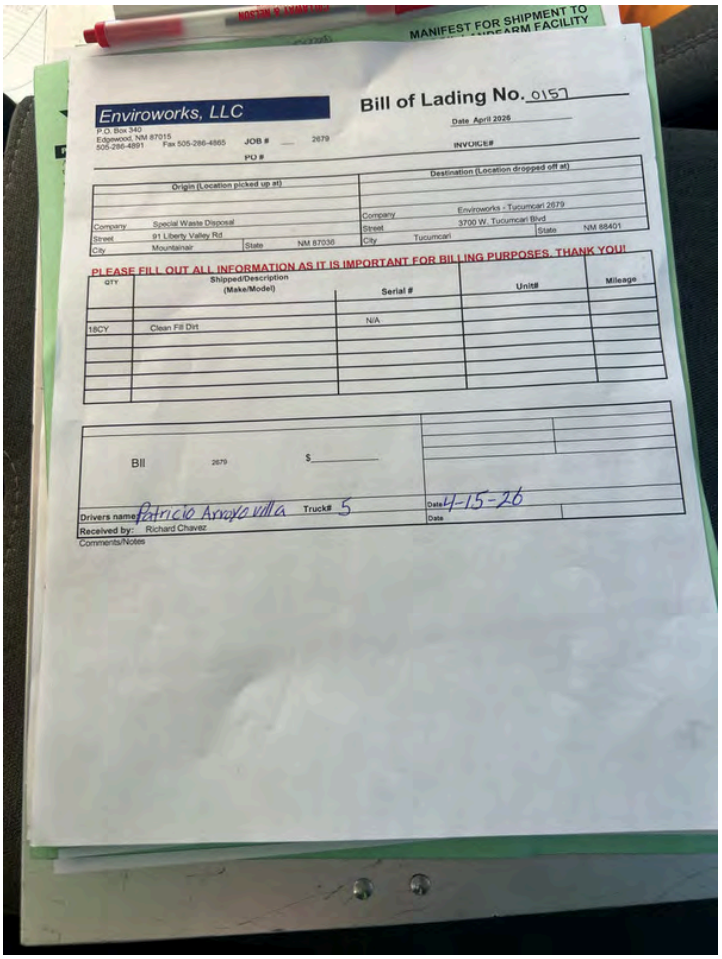
Notes	

Soil Manifest - 23. 07706

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07706
Bill of Lading Serial Number	0187
Trucking Company	Arroyo Villa Trucking
Truck #	5
Driver	Patricio Arroyo Villa
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





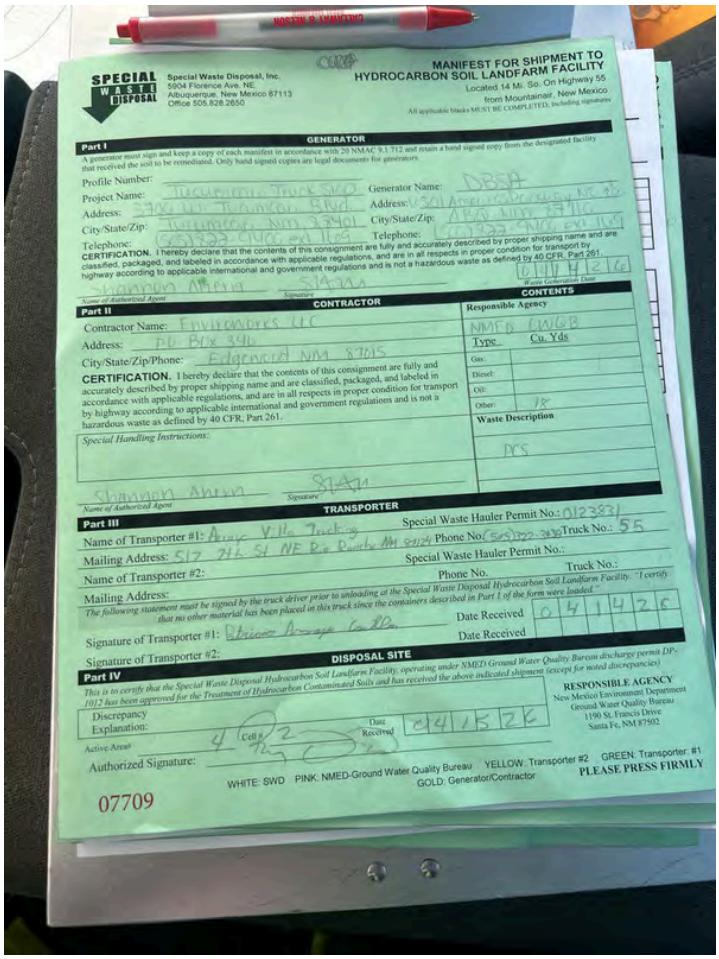
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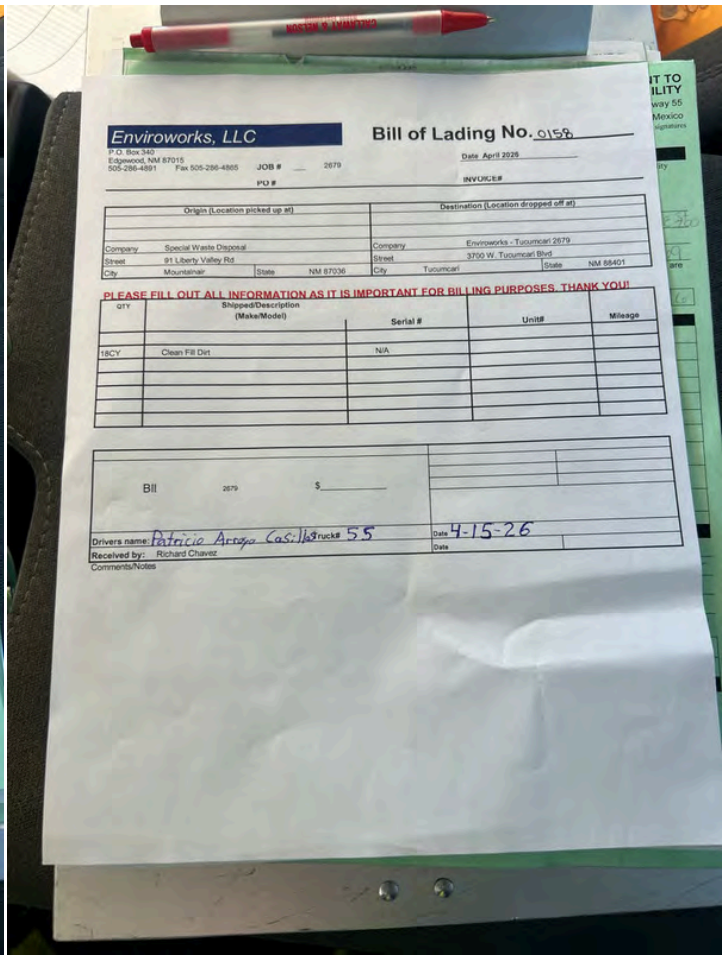
Soil Manifest - 24. 07709

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07709
Bill of Lading Serial Number	0158
Trucking Company	Arroyo Villa Trucking
Truck #	55
Driver	Patricio Arroyo Casillas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





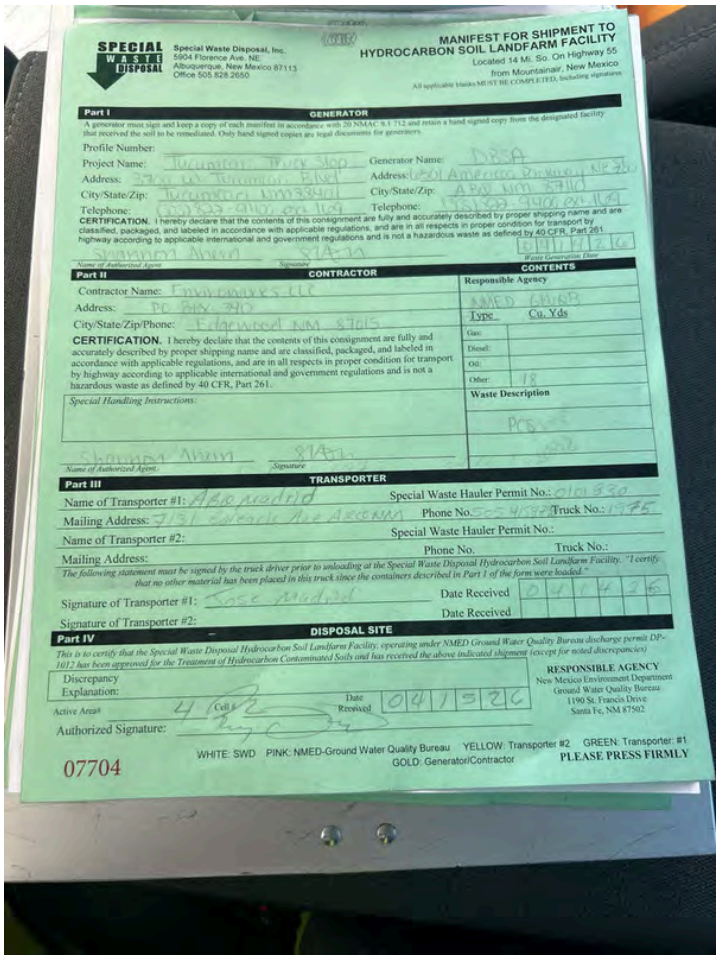
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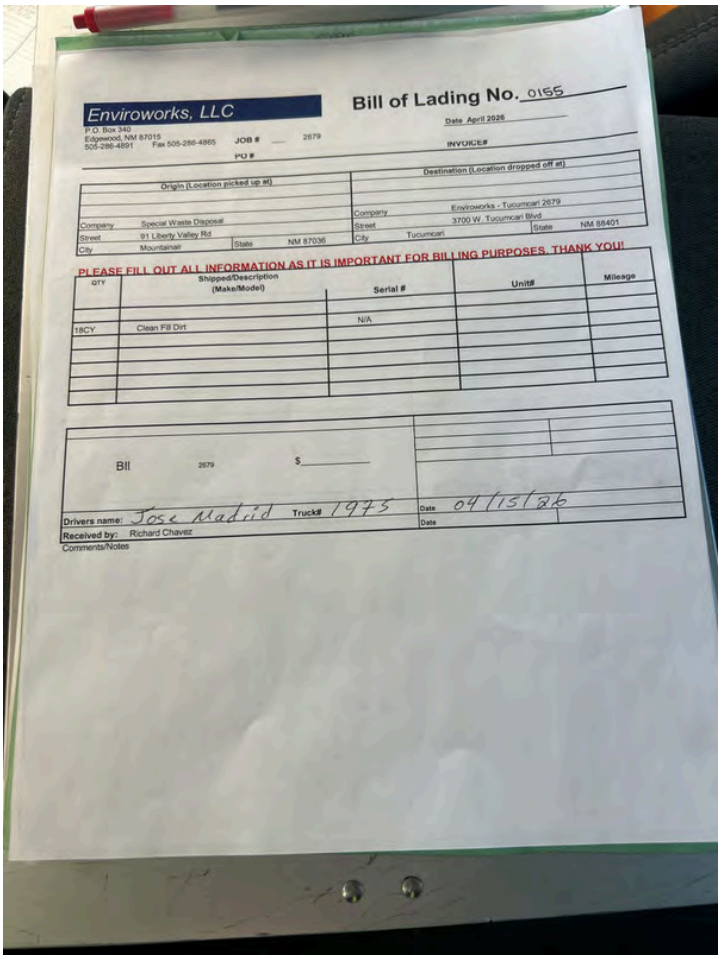
Soil Manifest - 25. 07704

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07704
Bill of Lading Serial Number	0155
Trucking Company	ABQ Madrid
Truck #	1975
Driver	Jose Madrid
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



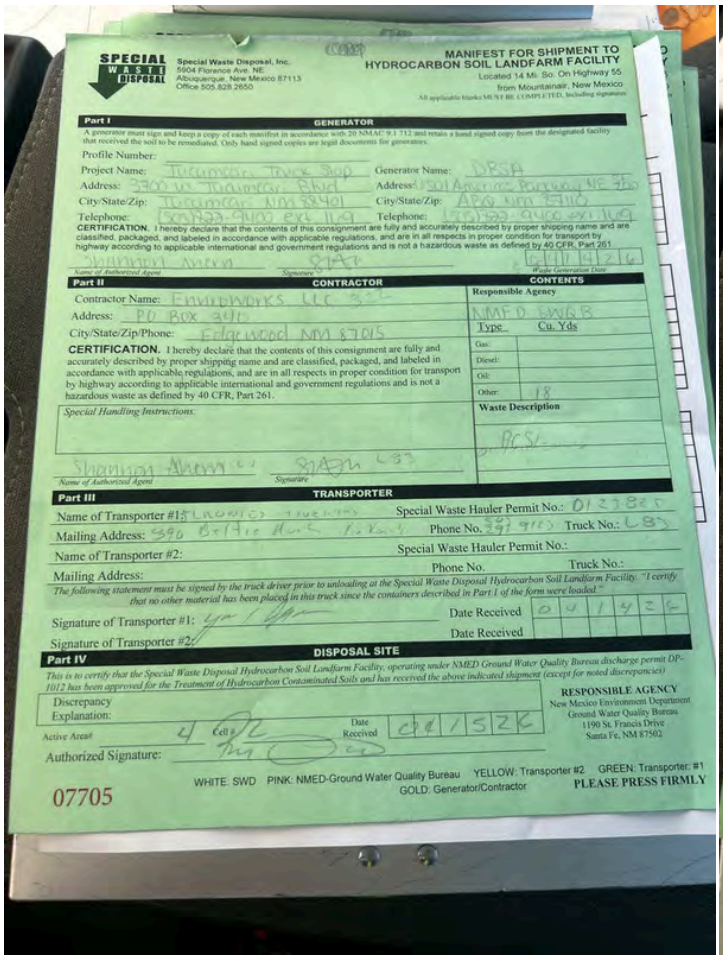


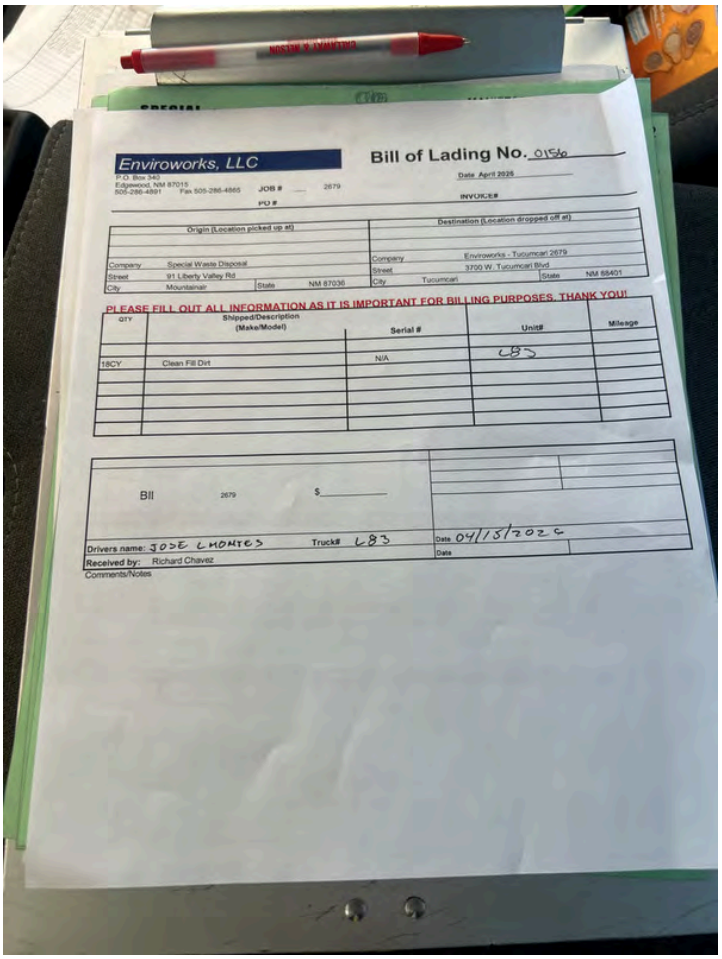
Notes	

Soil Manifest - 26. 07705

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07705
Bill of Lading Serial Number	0156
Trucking Company	JLR Monte's Trucking
Truck #	L83
Driver	Jose Montes
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





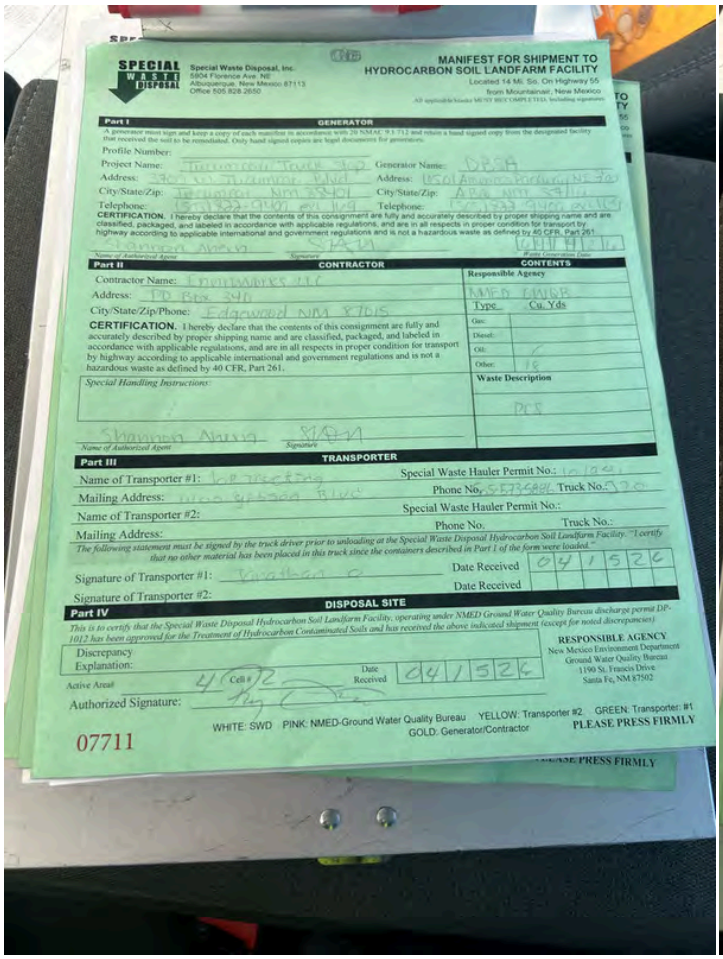
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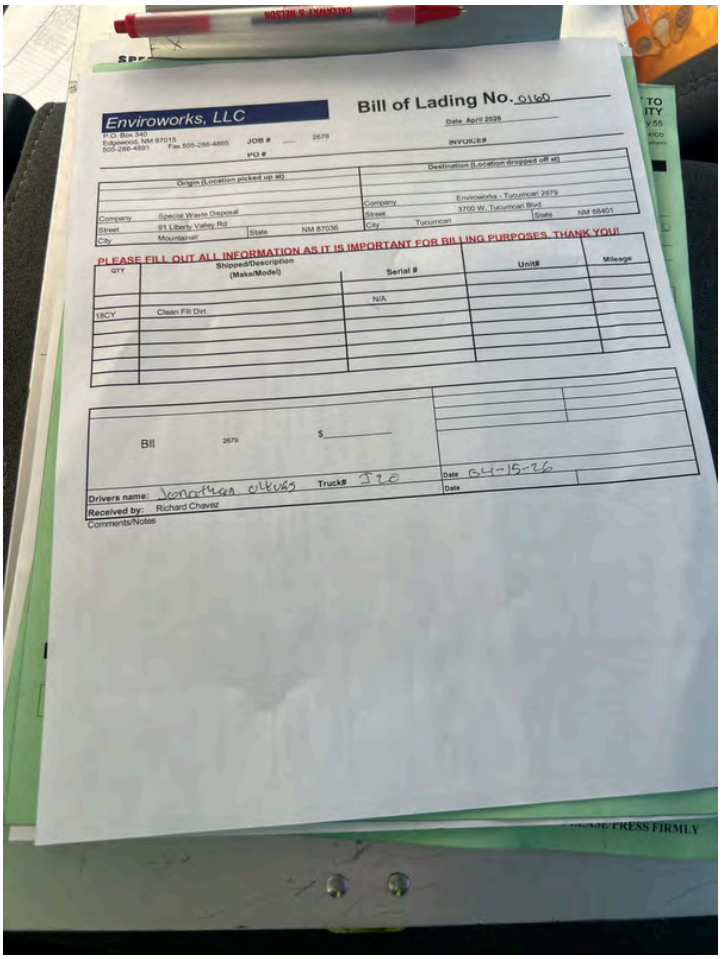
Soil Manifest - 27. 07711

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07711
Bill of Lading Serial Number	0160
Trucking Company	JOR Trucking
Truck #	J20
Driver	Jonathan Olivas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



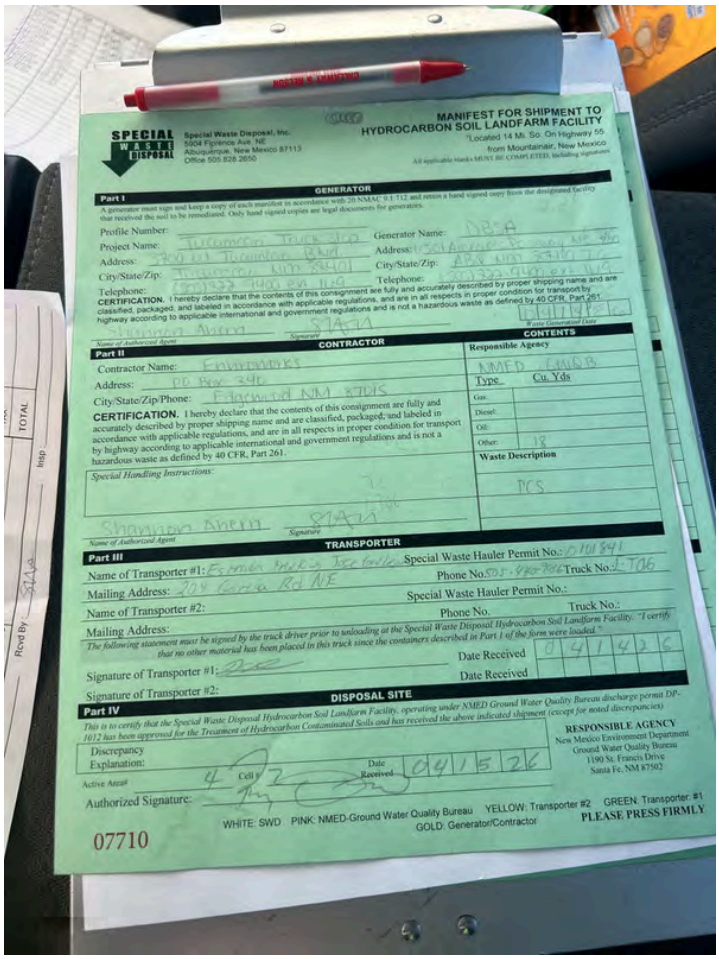


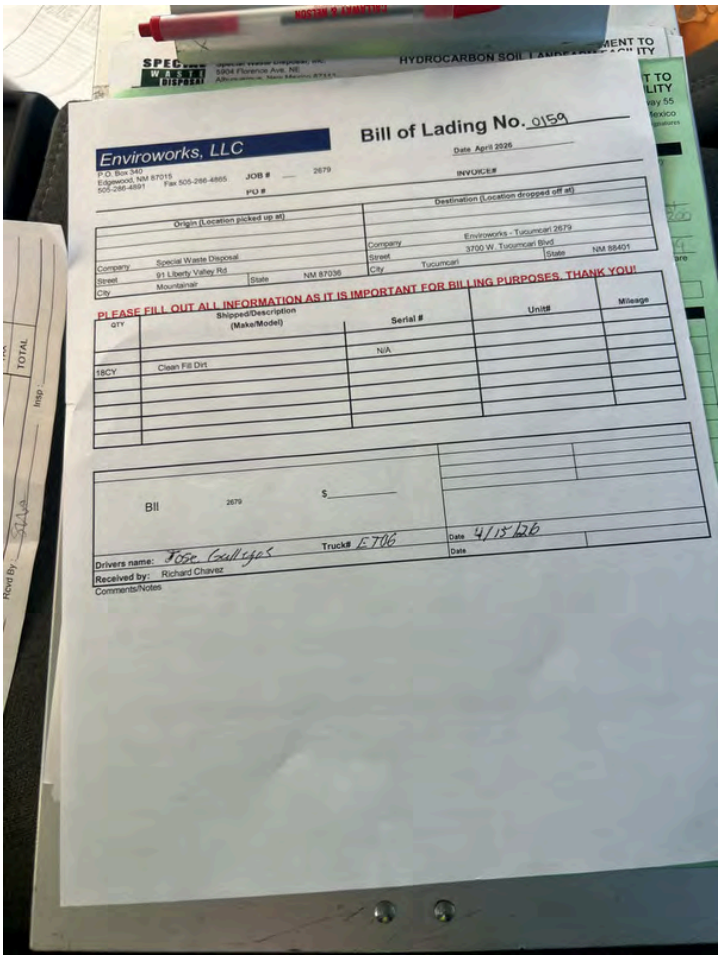
Notes	

Soil Manifest - 28. 07710

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07710
Bill of Lading Serial Number	0159
Trucking Company	Estrada Trucking
Truck #	ET06
Driver	Jose Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



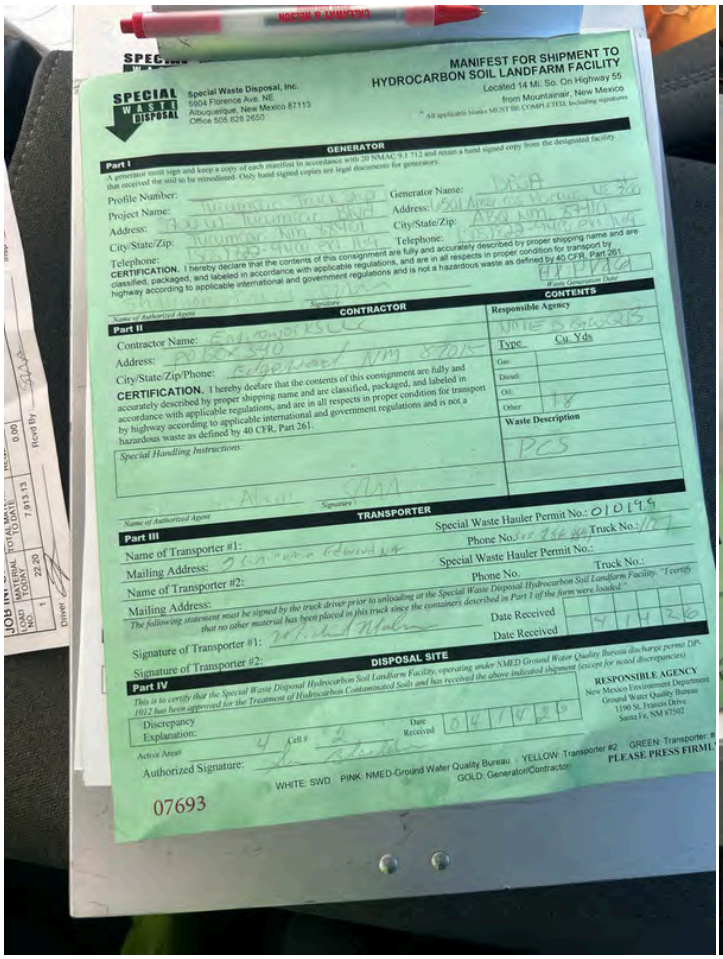


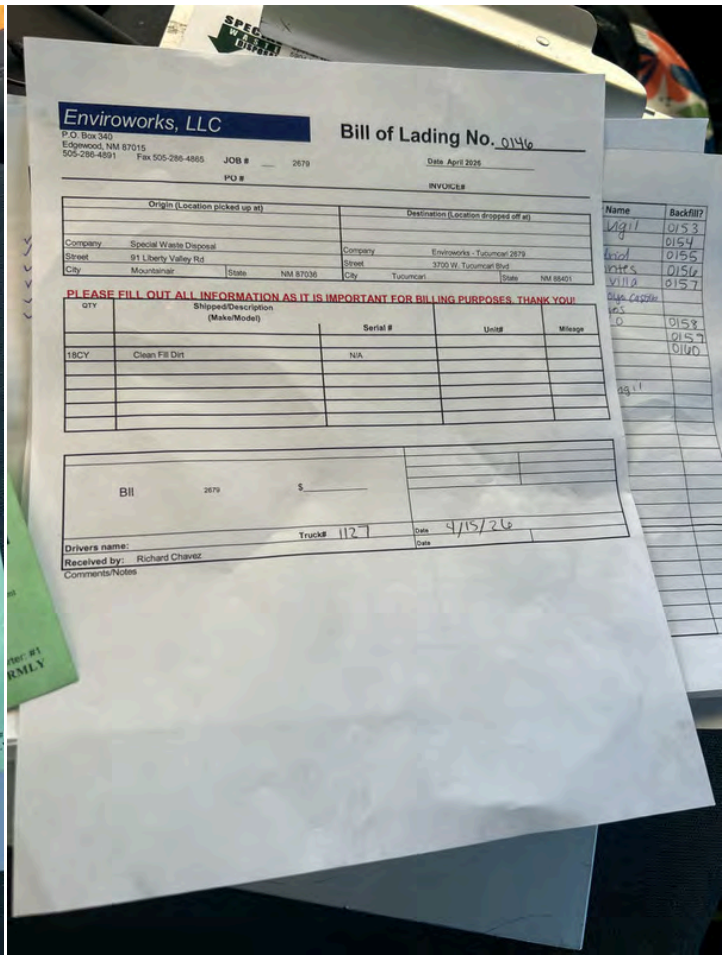
Notes	

Soil Manifest - 29. 07693

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07693
Bill of Lading Serial Number	0146
Trucking Company	Enviroworks
Truck #	1127
Driver	Micheal M.
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



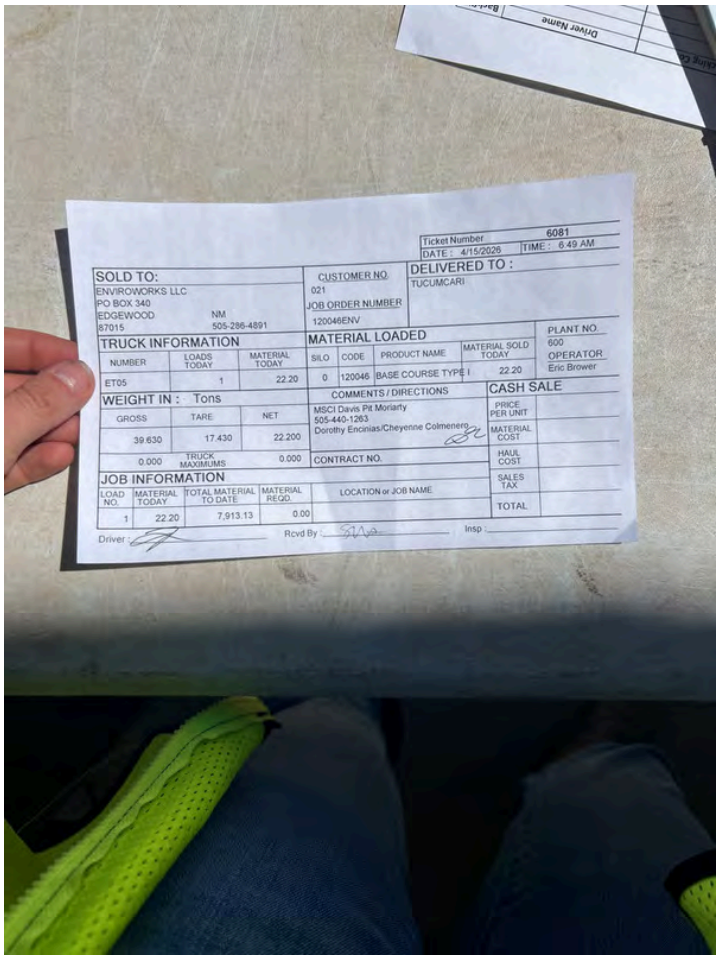


Notes	

Soil Manifest - 30. No Manifest- new truck (ticket for Base Course No. 6081)

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No Manifest- new truck (ticket for Base Course No. 6081)
Bill of Lading Serial Number	6081
Trucking Company	Estrada Trucking
Truck #	ET05
Driver	NA
Material IN	Basecourse
Amount material IN	18
Material OUT	PCS
Amount material OUT	0
Photo of Manifest and Bill of Lading	



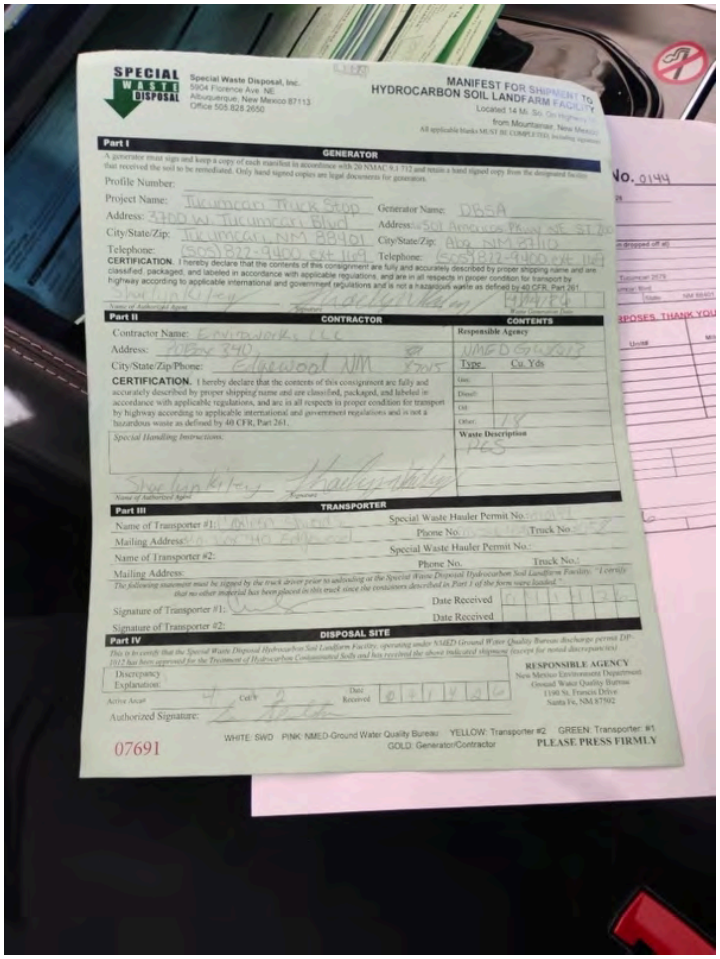
Notes	

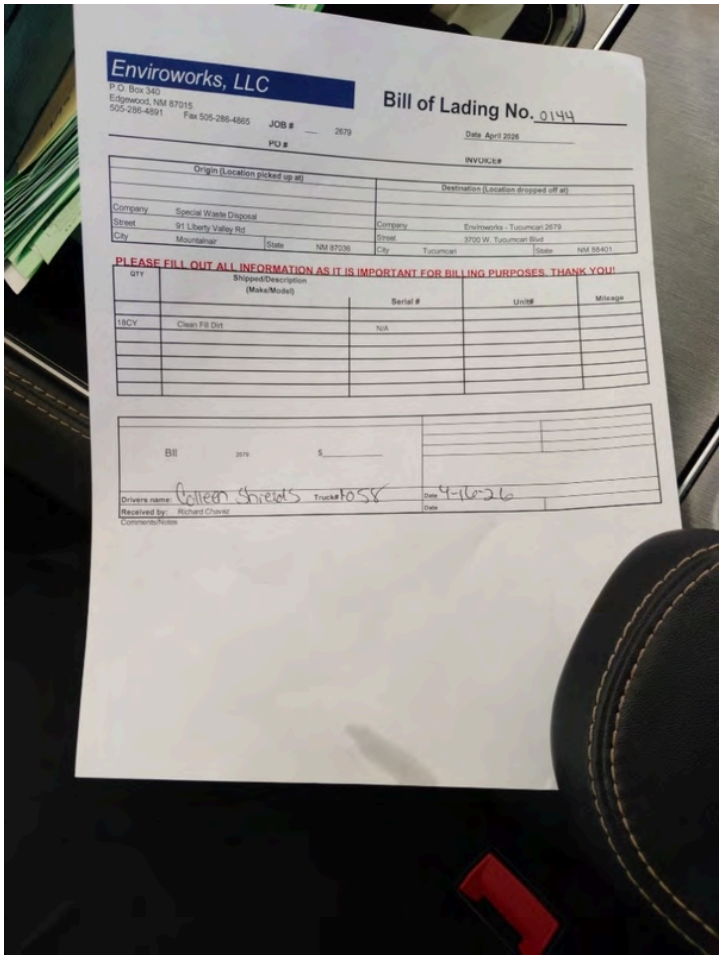
Soil Manifest - 31. 07691

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07691
Bill of Lading Serial Number	0144
Trucking Company	Enviroworks
Truck #	1058
Driver	Colleen Shields
Material IN	PCS, Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





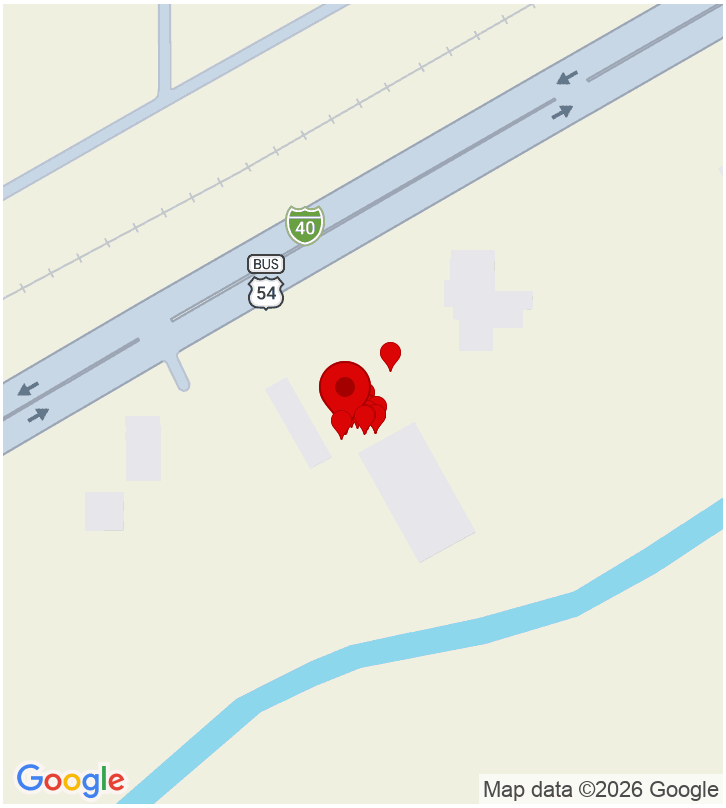
Notes

REVIEWED
By Lydia Allison at 9:58 am, Aug 24, 2026

Dig & Haul Soil Manifest

April 15, 2026

6/5/2026, 5:55:31 PM UTC



CREATED

4/15/2026, 4:39:21 PM UTC
by Taylor Busch

UPDATED

6/5/2026, 5:55:31 PM UTC
by Grace Herrmann

LOCATION

35.158019, -103.771716

PROJECT

Tucumcari Truck Stop

ASSIGNED TO

Taylor Busch

Project Name	DB24.1236 Tucumcari Truck Stop
Date	April 15, 2026
Field Staff	Shaelyn Kiley, Shannon Ahern

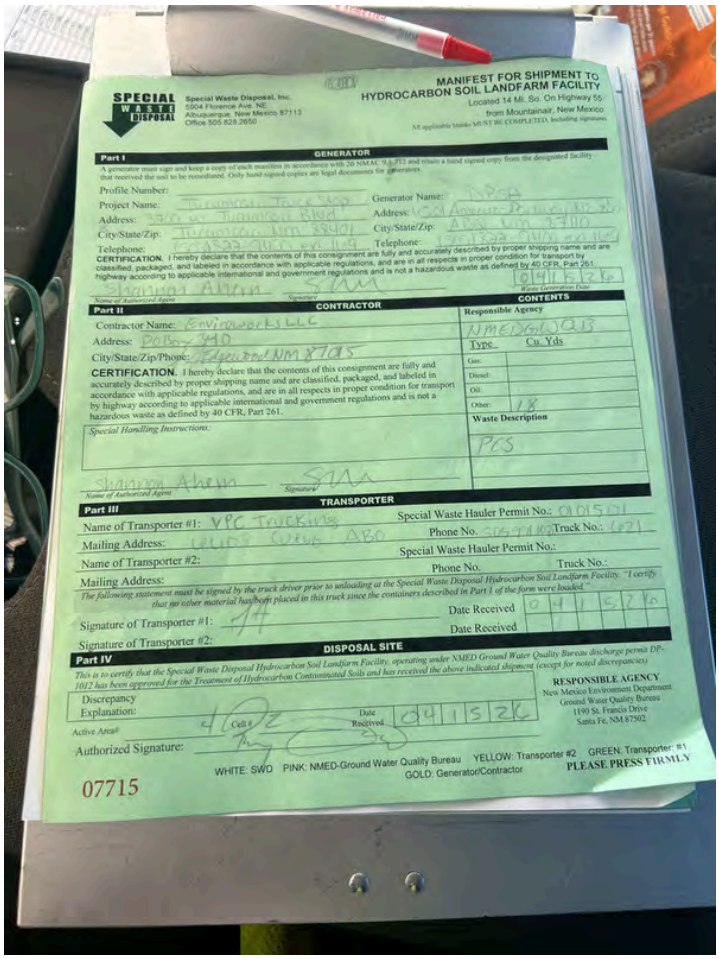
Soil Manifest (31 Items)

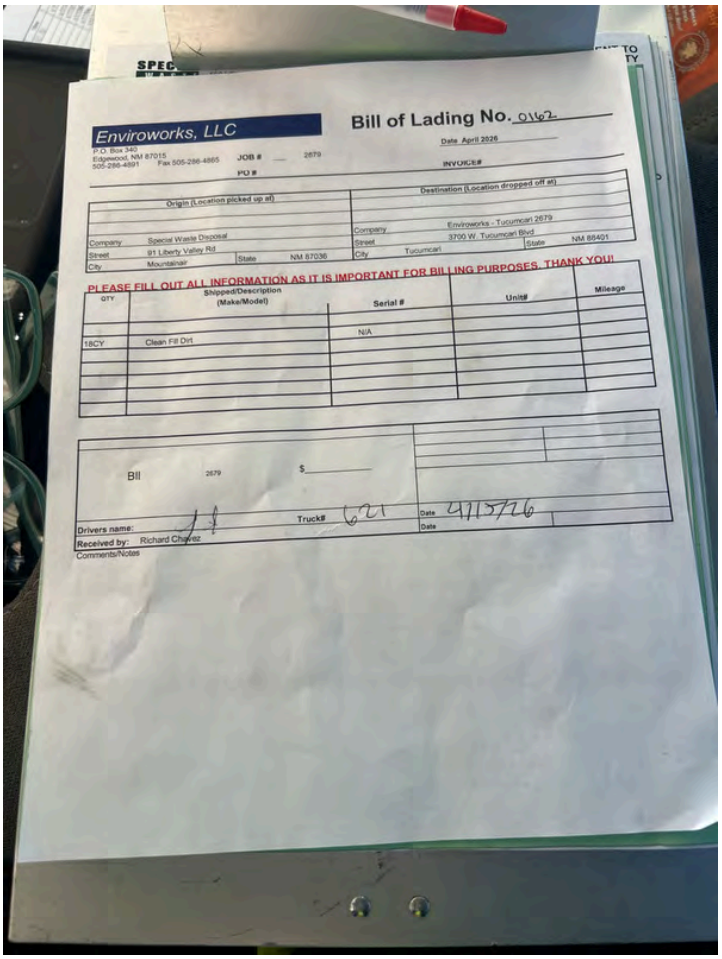
Soil Manifest - 1. 07715

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07715
Bill of Lading Serial Number	0162
Trucking Company	VPC Trucking
Truck #	621
Driver	J.A.
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





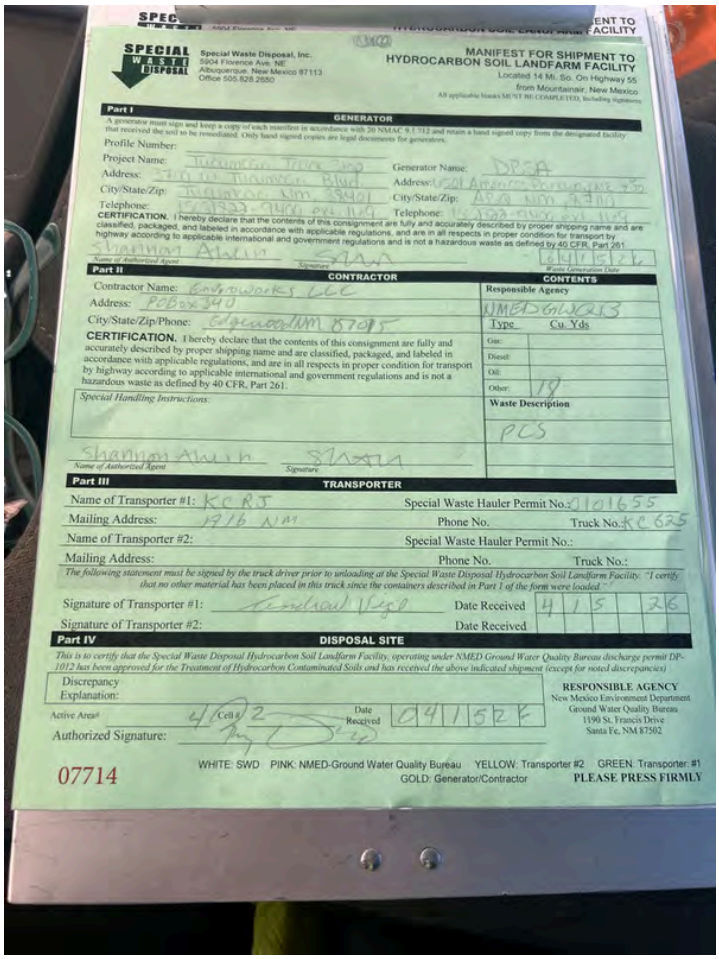
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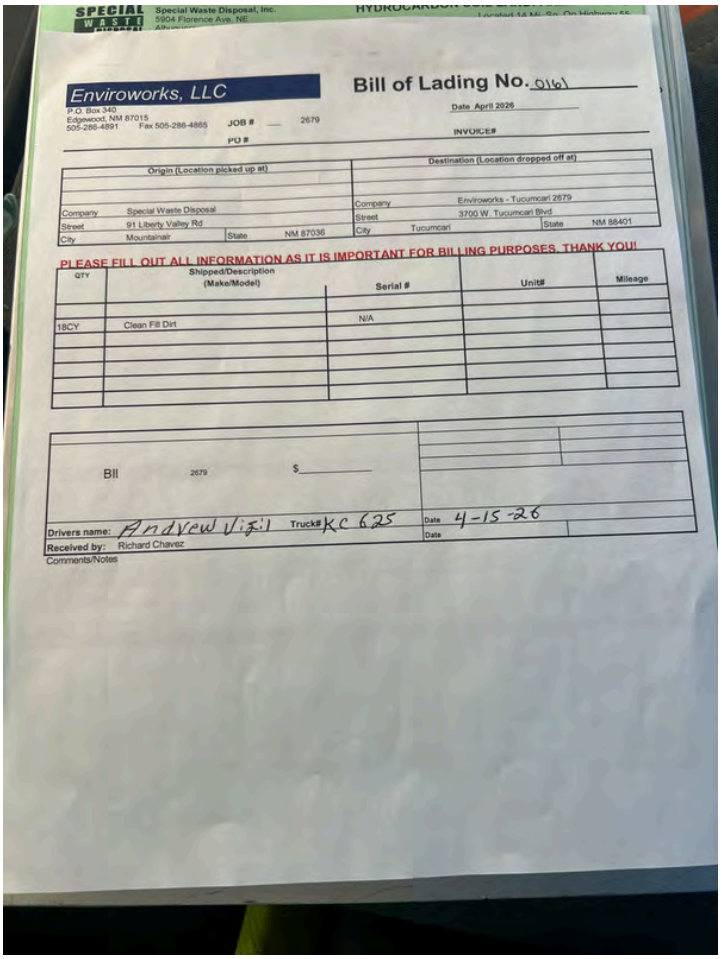
Soil Manifest - 2. 07714

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07714
Bill of Lading Serial Number	0161
Trucking Company	KCRJ Trucking
Truck #	KC625
Driver	Andrew Vigil
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





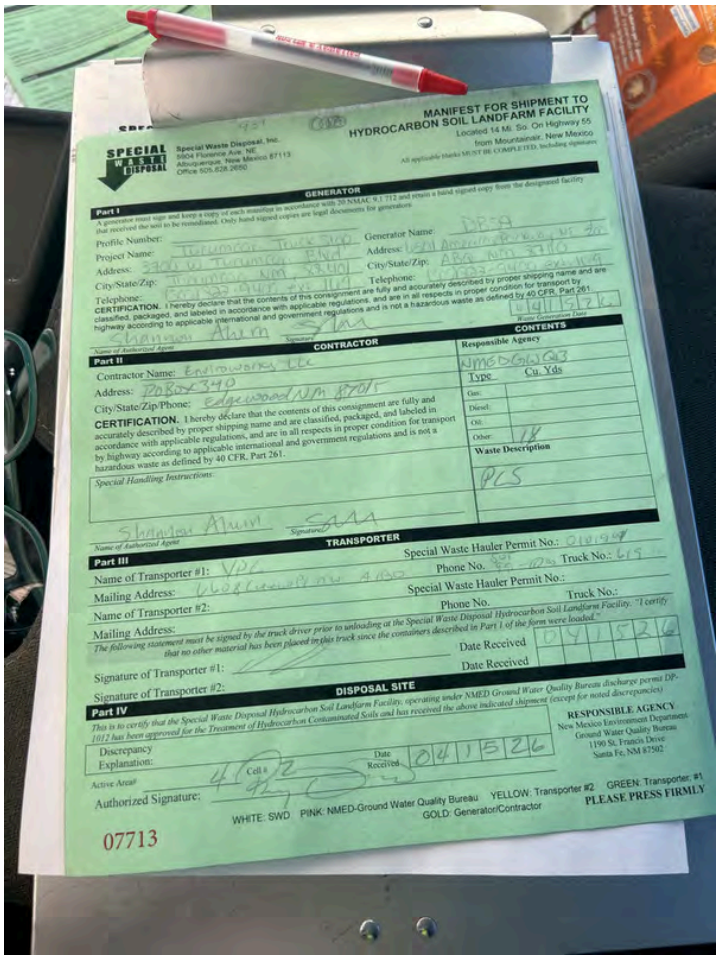
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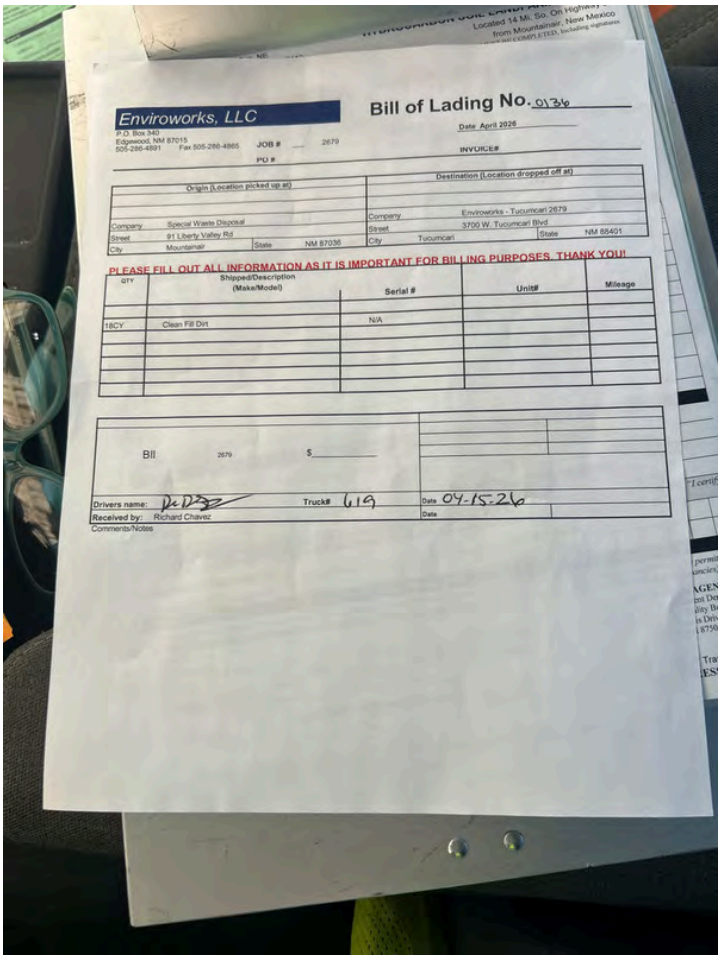
Soil Manifest - 3. 07713

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07713
Bill of Lading Serial Number	0136
Trucking Company	VPC Trucking
Truck #	619
Driver	Richard
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





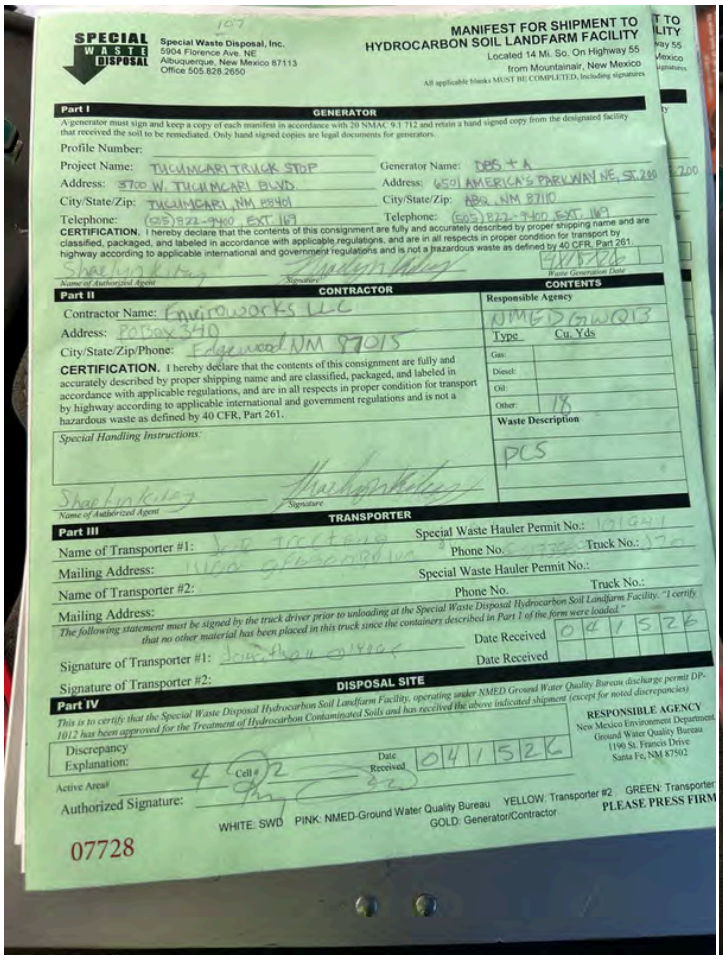
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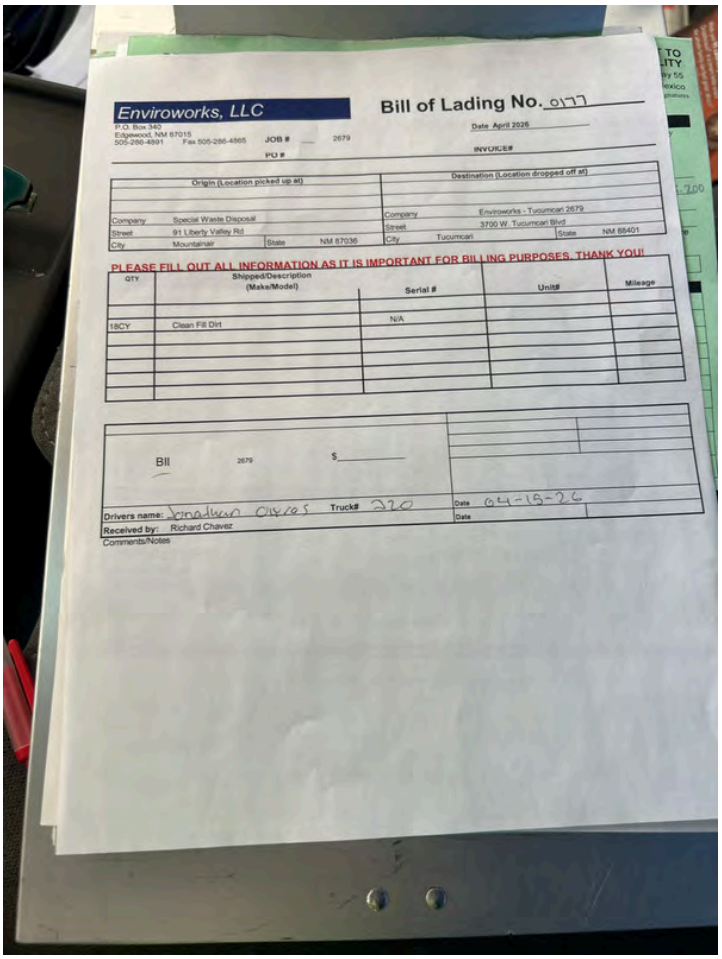
Soil Manifest - 4. 07728

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07728
Bill of Lading Serial Number	0177
Trucking Company	JCR Trucking
Truck #	J20
Driver	Jonathan Olivas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





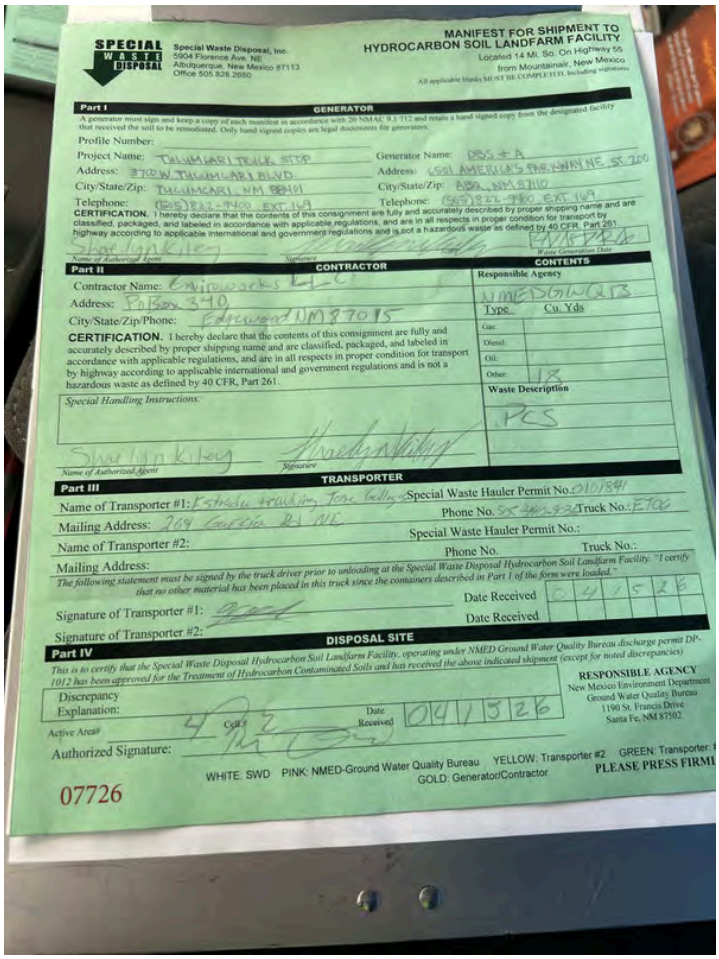
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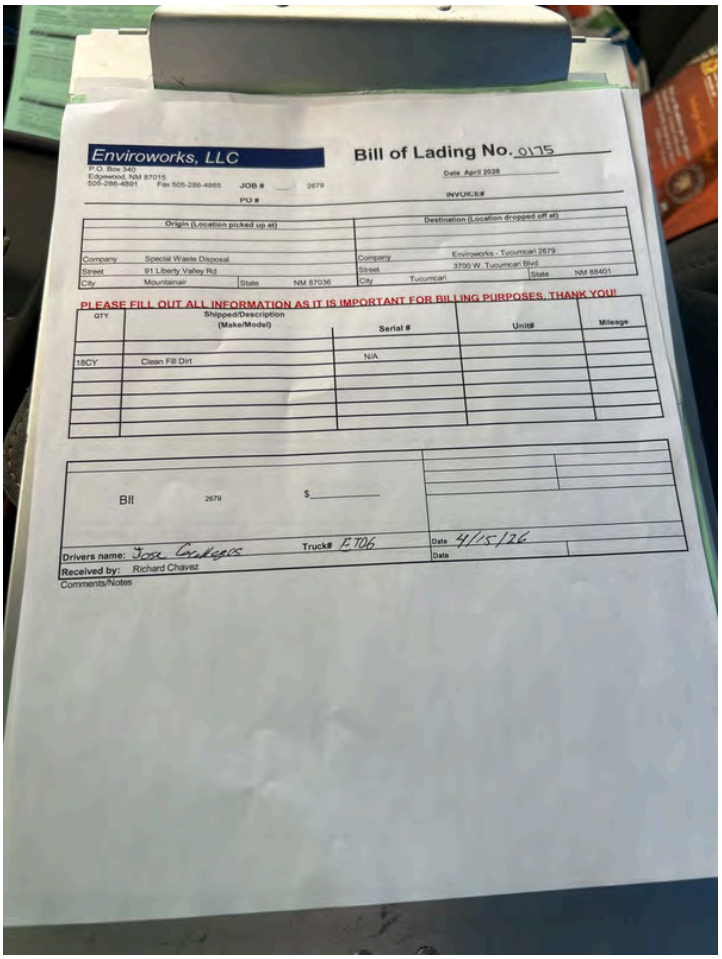
Soil Manifest - 5. 07726

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07726
Bill of Lading Serial Number	0175
Trucking Company	Estrada Trucking
Truck #	ET06
Driver	Jose Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





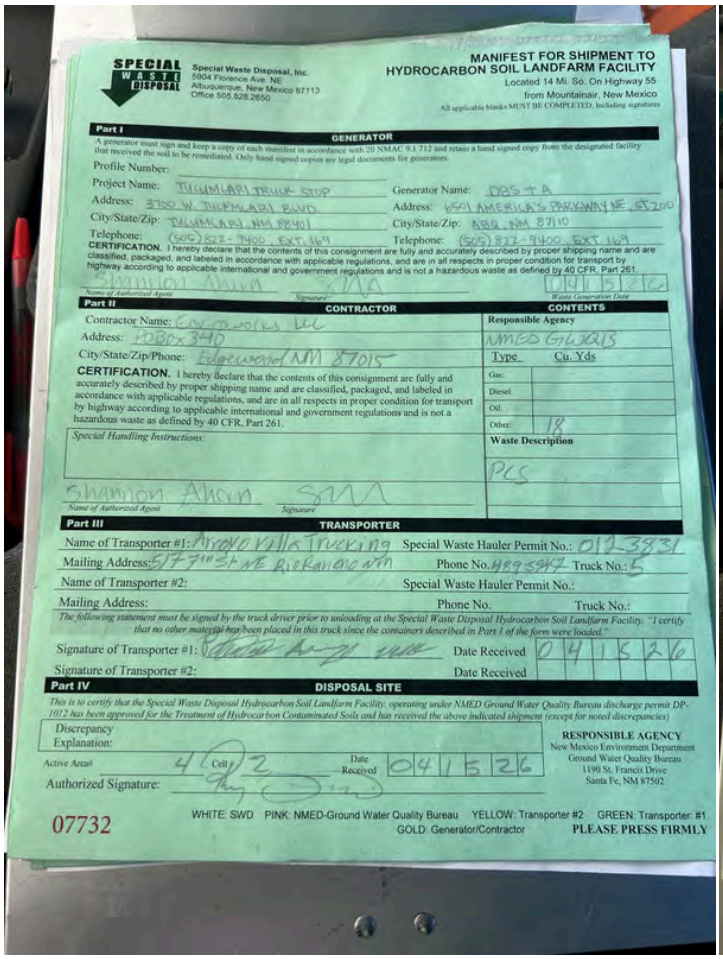
Notes

Soil Manifest - 6. 07732

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07732
Bill of Lading Serial Number	0171
Trucking Company	Arroyo Villa Trucking
Truck #	5
Driver	Patricio Arroyo Villa
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO
HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55
from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1.712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.
Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 3700 W. TUCUMCARI BLVD.
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)802-9400 EXT. 169
Generator Name: DBS + A
Address: 6501 AMERICAS PARKWAY NE ST 200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400 EXT. 169
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Shannon Ahern SMA 04/15/26
Name of Authorized Agent Signature Waste Generation Date

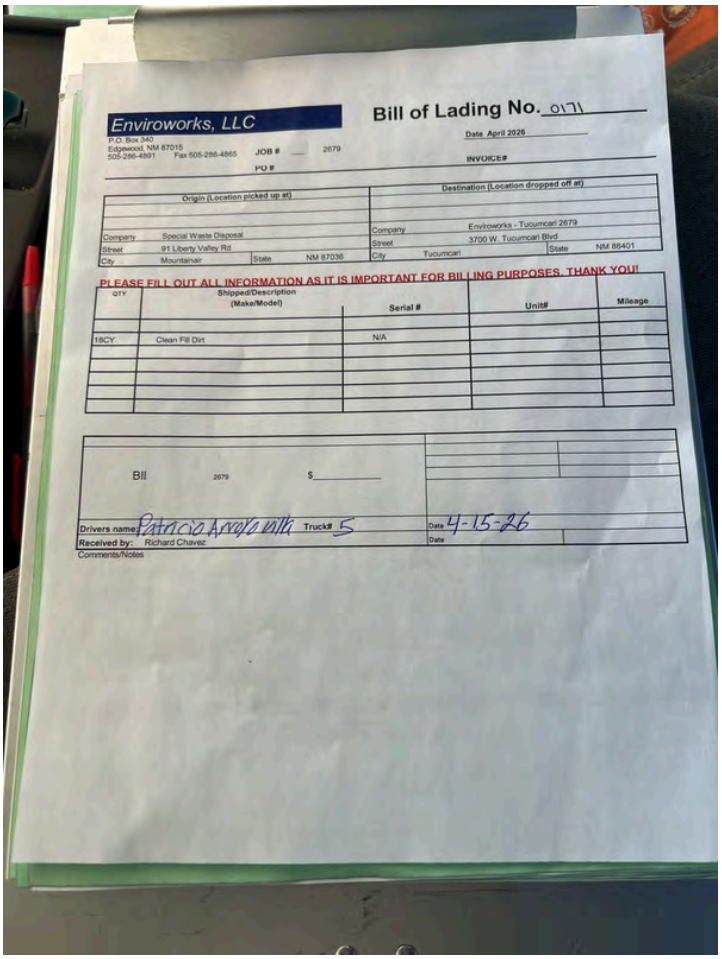
Part II CONTRACTOR
Contractor Name: Enviroworks LLC
Address: POBox 340
City/State/Zip/Phone: Edgewood NM 87015
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Special Handling Instructions:
Shannon Ahern SMA
Name of Authorized Agent Signature

CONTENTS
Responsible Agency: NMED GWQB
Type Cu. Yds
Gas:
Diesel:
Oil:
Other: 18
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Arroyo Villa Trucking Special Waste Hauler Permit No.: 012-3831
Mailing Address: 577 1/2 1st St NE Rio Rancho NM Phone No. 489-5947 Truck No.: 5
Name of Transporter #2: Special Waste Hauler Permit No.:
Mailing Address: Phone No. Truck No.:
The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."
Signature of Transporter #1: Date Received 04/15/26
Signature of Transporter #2: Date Received

Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)
Discrepancy Explanation:
Active Area: 4 Cell: 2 Date Received: 04/15/26
Authorized Signature:
RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

07732
WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865
JOB # 2679
PO #

Bill of Lading No. 0171
Date April 2026
INVOICE#

Origin (Location picked up at)
Company Special Waste Disposal
Street 91 Liberty Valley Rd
City Mountainair State NM 87036

Destination (Location dropped off at)
Company Enviroworks - Tucumcari 2679
Street 3700 W. Tucumcari Blvd
City Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $
Drivers name: Patricio Arroyo Villa Truck# 5 Date 4-15-26
Received by: Richard Chavez Date
Comments/Notes

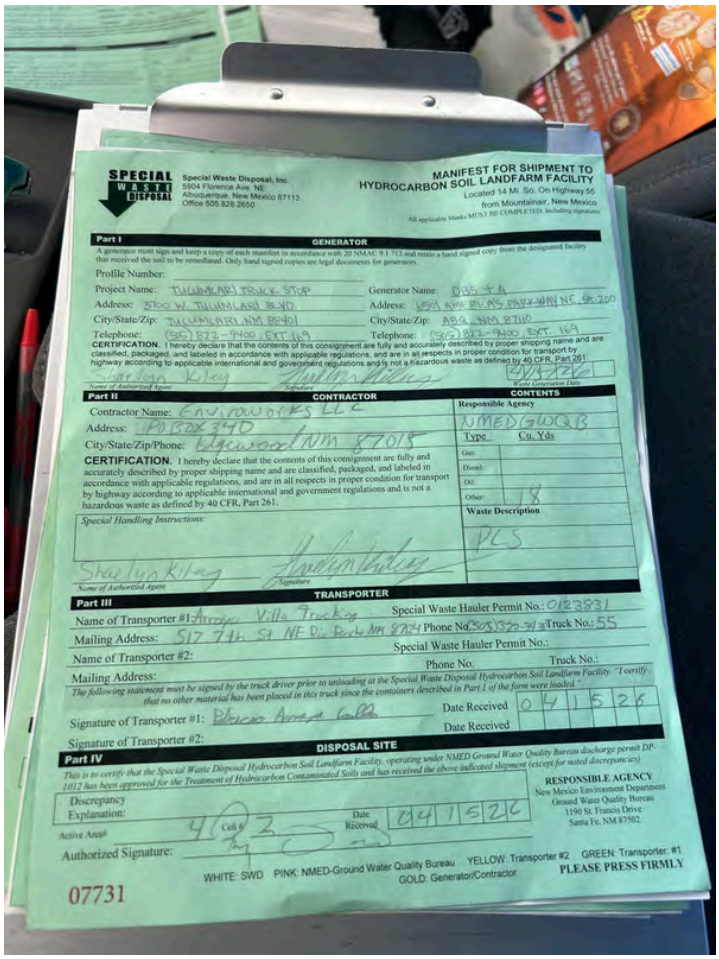
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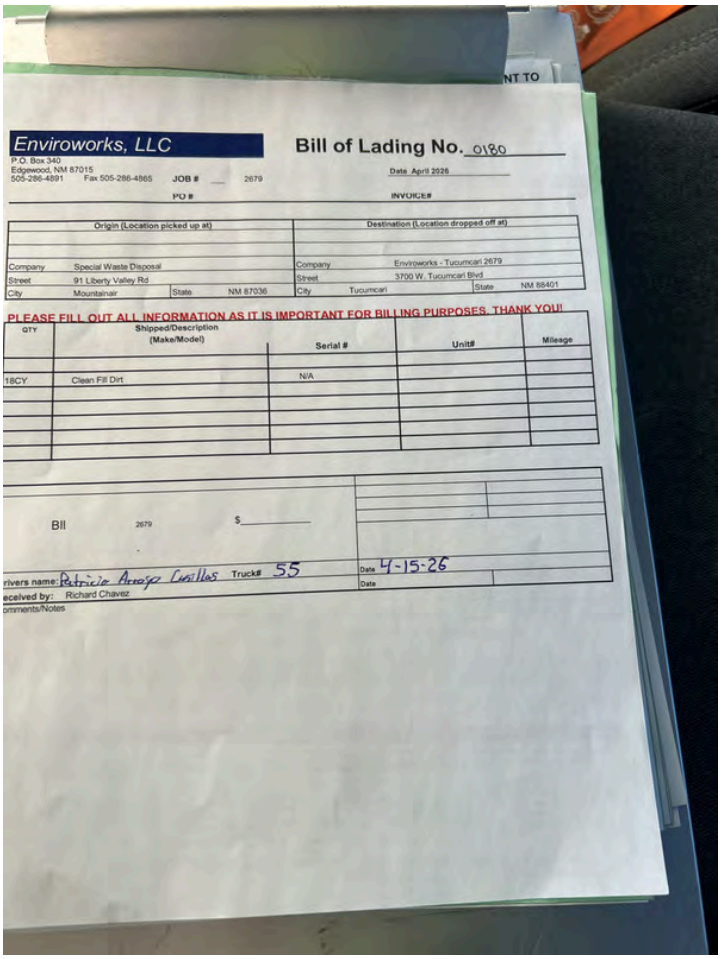
Soil Manifest - 7. 07731

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07731
Bill of Lading Serial Number	0180
Trucking Company	Arroyo Villa Trucking
Truck #	55
Driver	Patricio Arroyo Casillas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





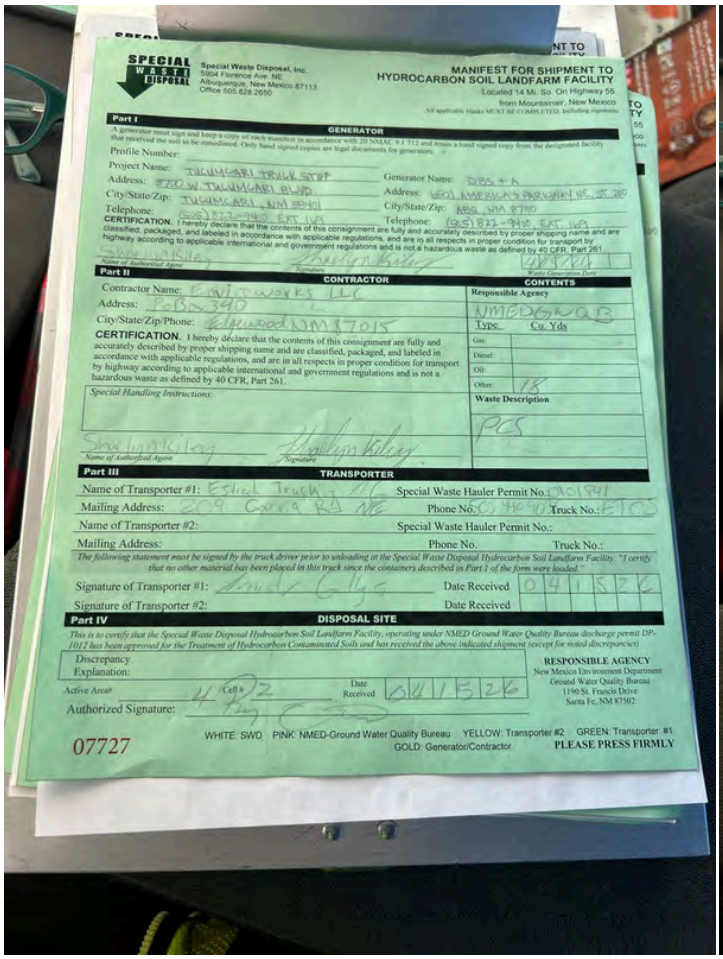
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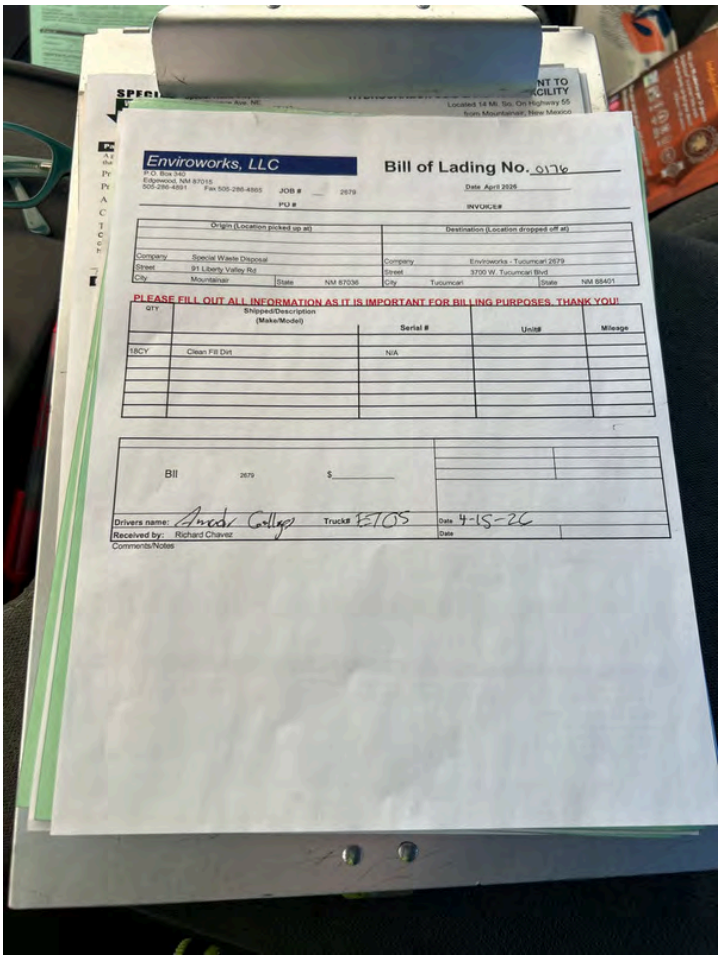
Soil Manifest - 8. 07727

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07727
Bill of Lading Serial Number	0176
Trucking Company	Estrada Trucking
Truck #	ET05
Driver	A. Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





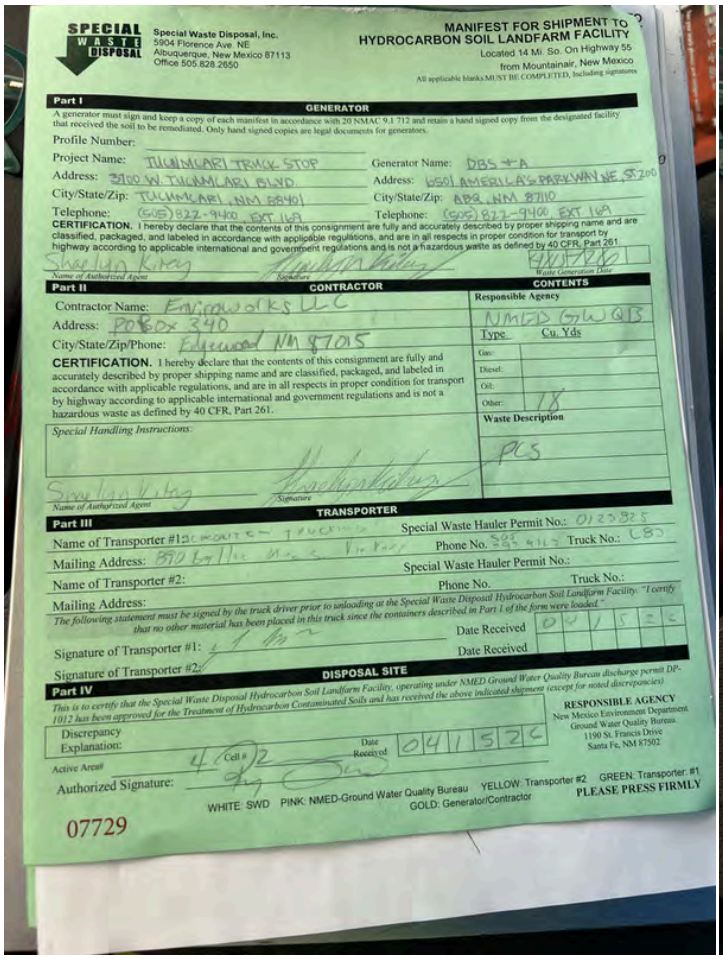
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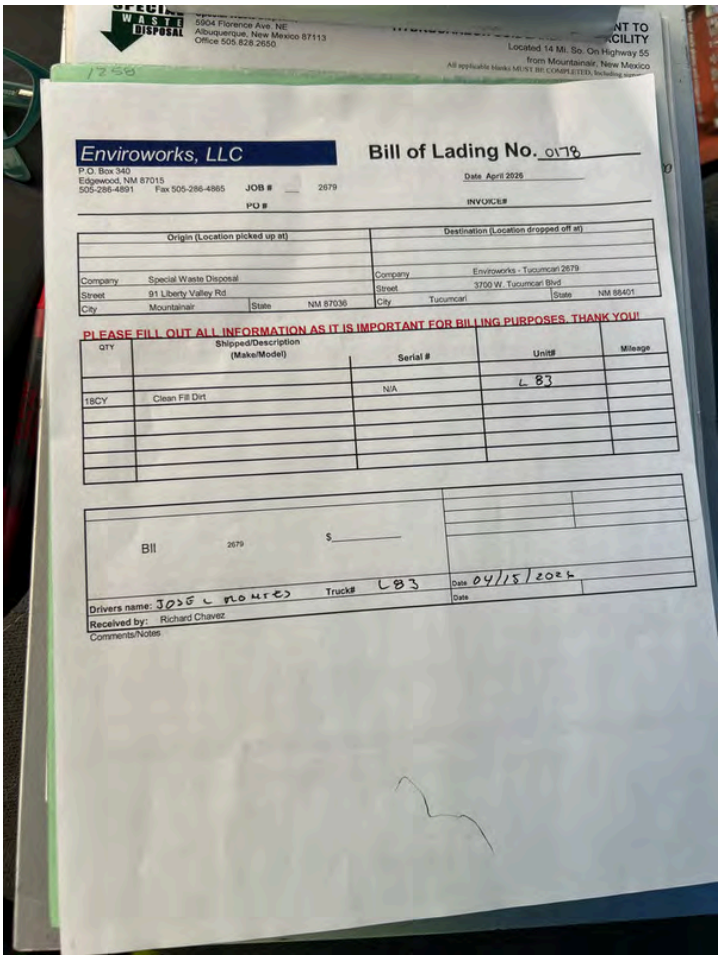
Soil Manifest - 9. 07729

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07729
Bill of Lading Serial Number	0178
Trucking Company	JC Montes
Truck #	L83
Driver	Jose Montes
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



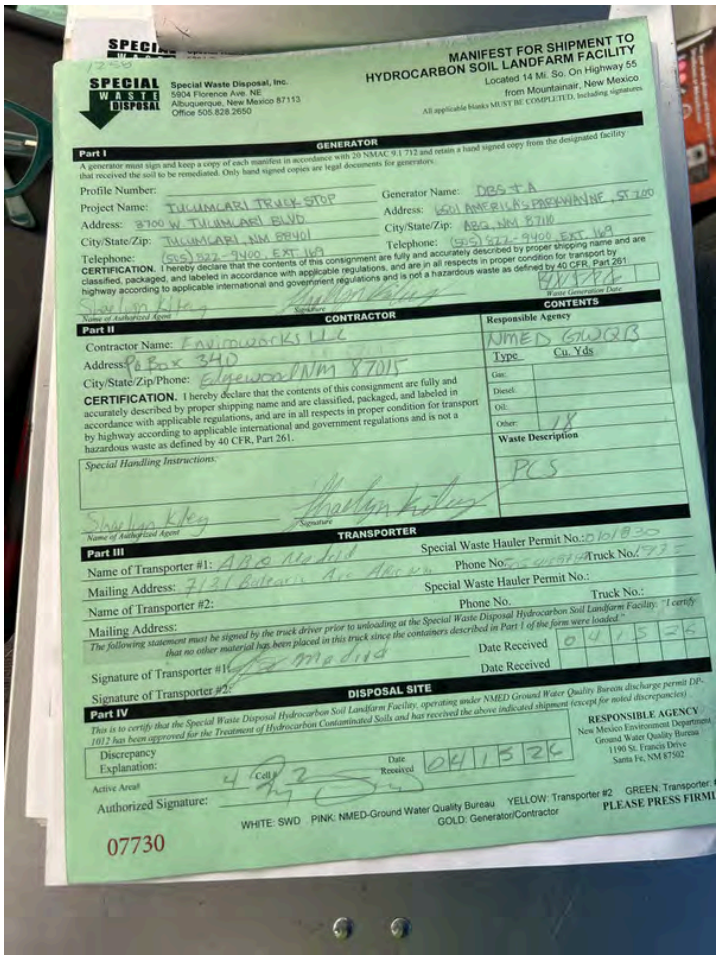


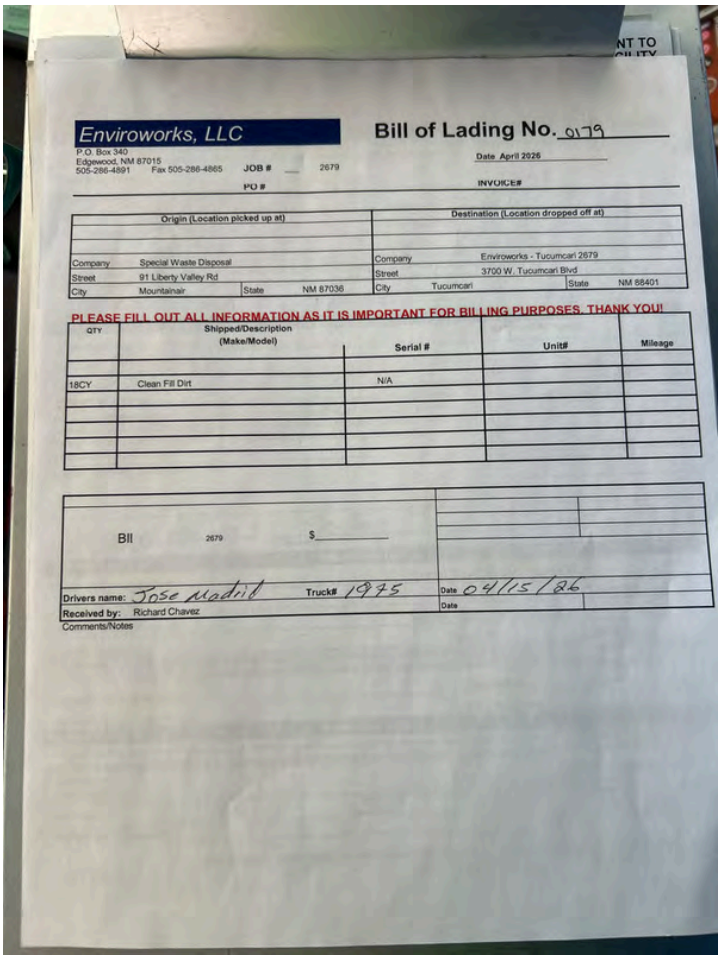
Notes	

Soil Manifest - 10. 07730

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07730
Bill of Lading Serial Number	0179
Trucking Company	ABQ Madrid
Truck #	1975
Driver	Jose Madrid
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





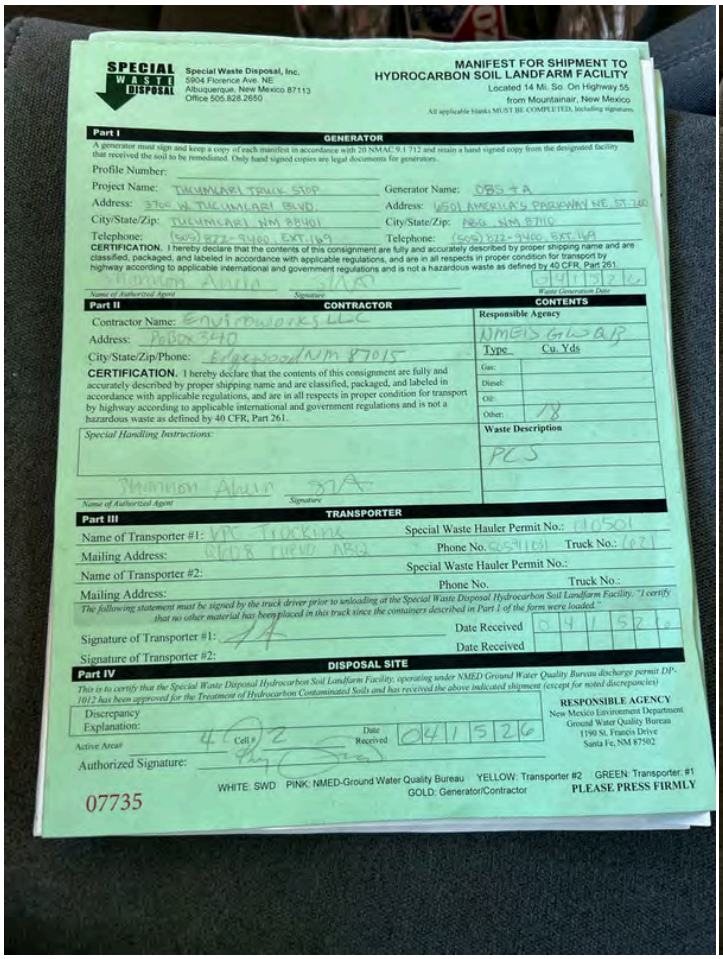
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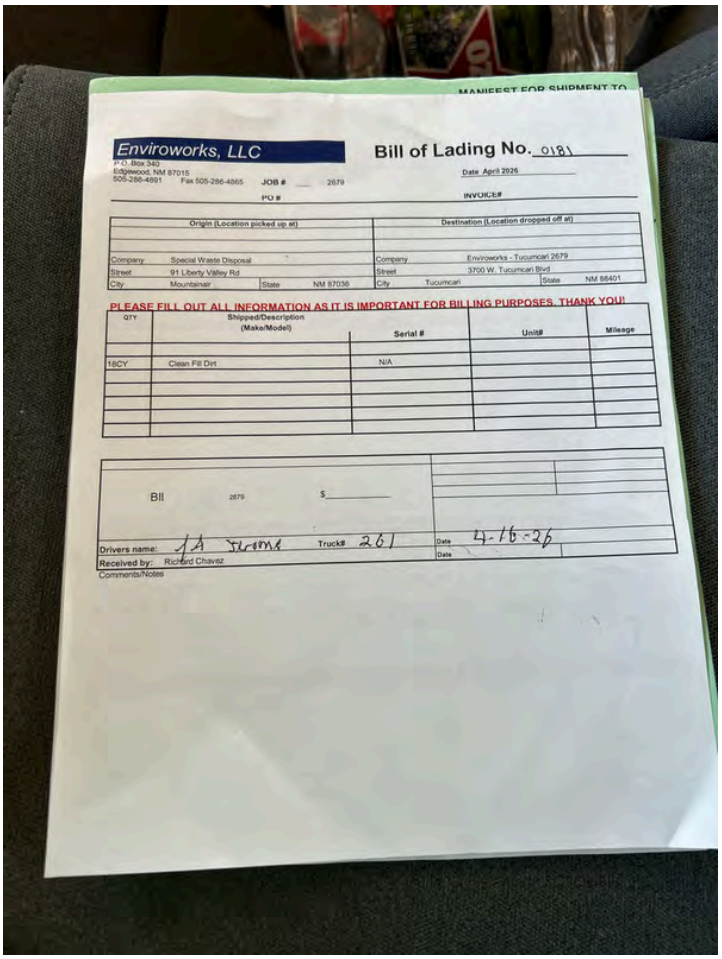
Soil Manifest - 11. 07735

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07735
Bill of Lading Serial Number	0181
Trucking Company	VPC Trucking
Truck #	261
Driver	J.A.
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





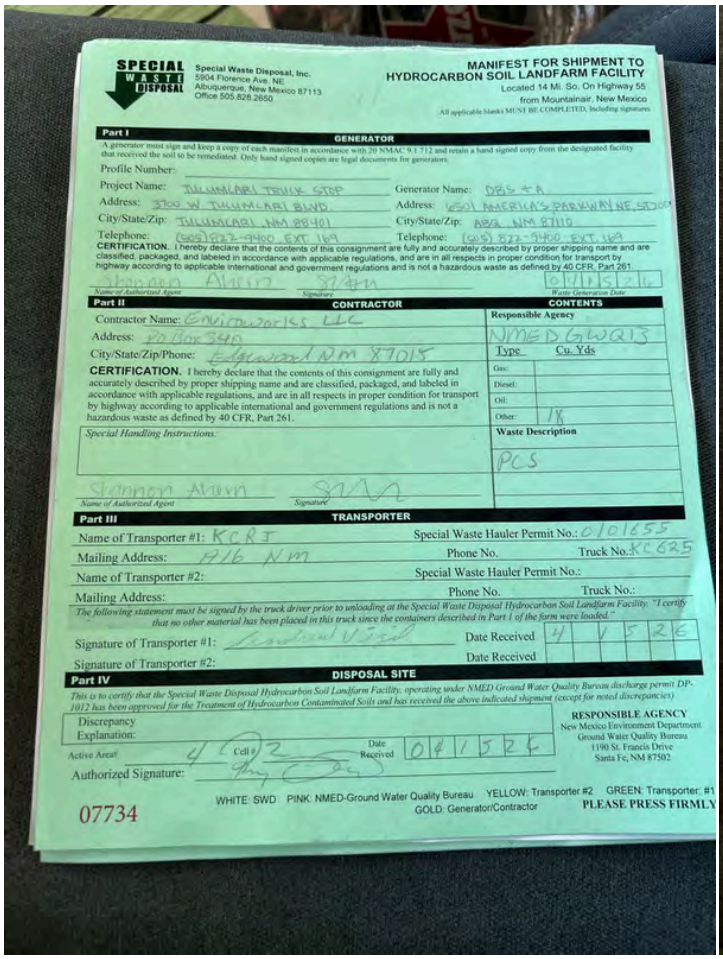
Notes

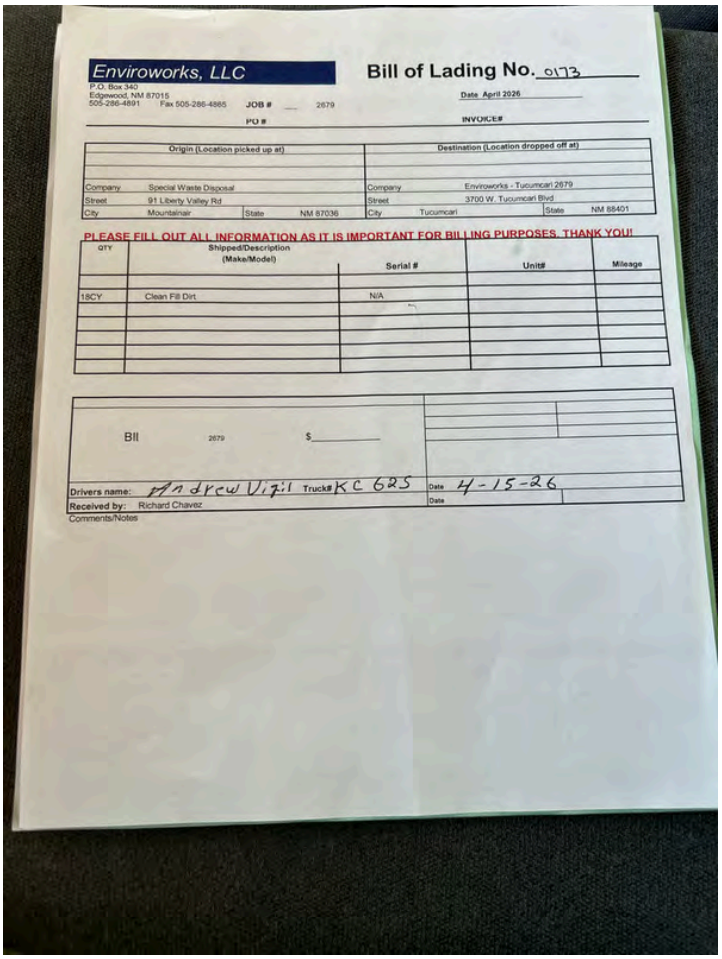
Soil Manifest - 12. 07734

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07734
Bill of Lading Serial Number	0173
Trucking Company	KCRJ Trucking
Truck #	KC625
Driver	Andrew Vigil
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





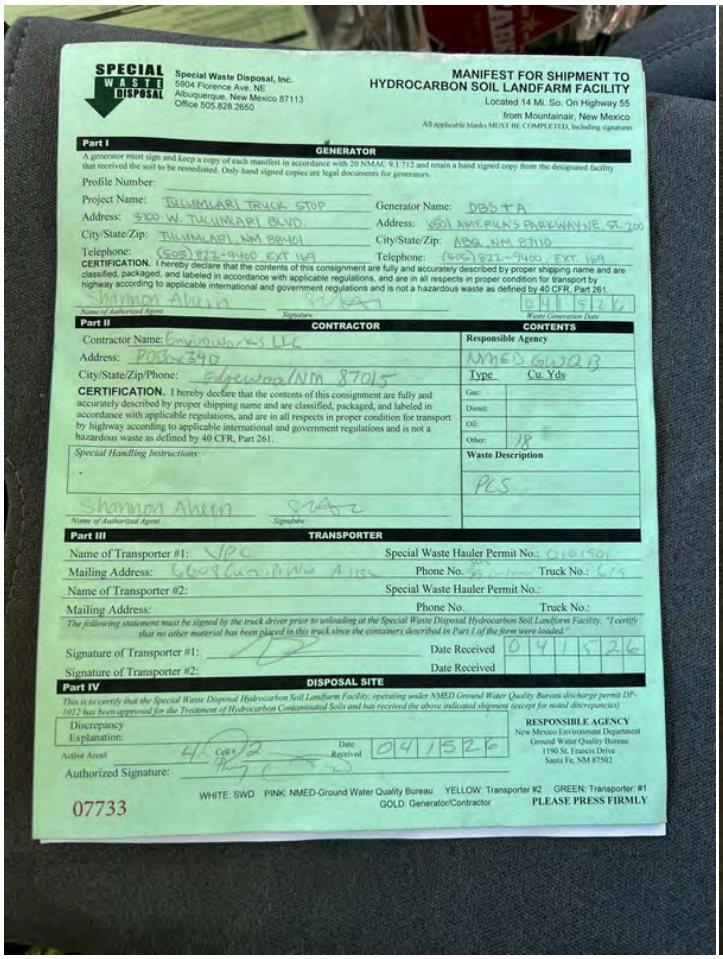
Notes

Soil Manifest - 13. 07733

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07733
Bill of Lading Serial Number	0172
Trucking Company	VPC Trucking
Truck #	619
Driver	Richard T.
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5004 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1.712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.
Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 3100 W. TUCUMCARI BLVD.
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505) 822-9400 EXT 149
Generator Name: DBSTA
Address: 601 AMERICAS PARKWAY NE, ST 200
City/State/Zip: ABQ, NM 87110
Telephone: (505) 822-9400 EXT. 149
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Shannon Ahern — Name of Authorized Agent — Signature — Waste Generation Date 04/15/26

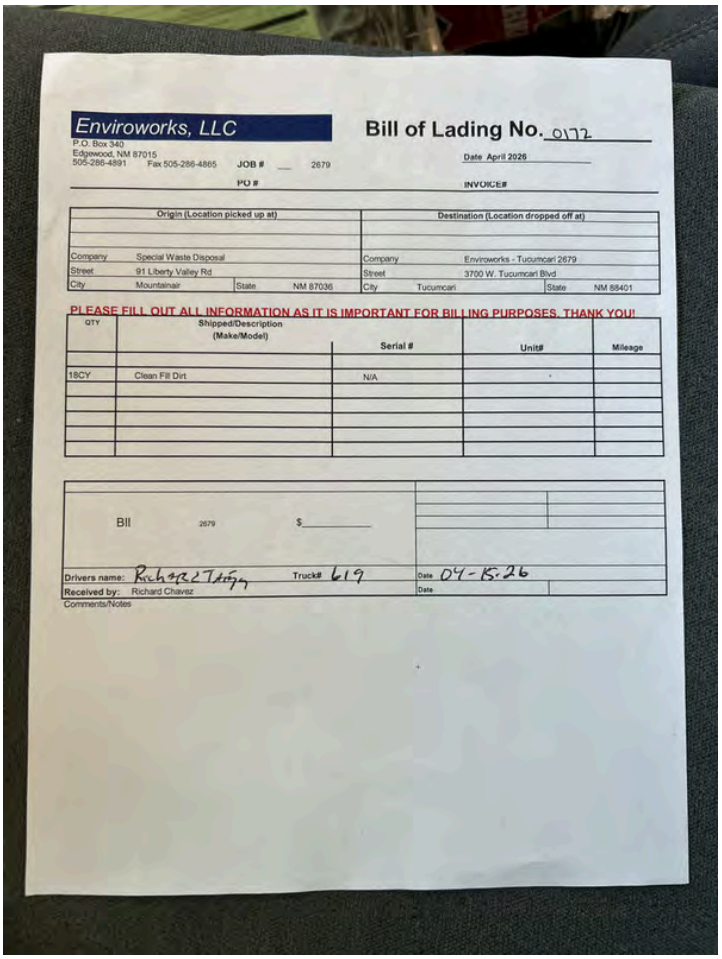
Part II CONTRACTOR
Contractor Name: Enviroworks LLC
Address: POBox340
City/State/Zip/Phone: Edgewood/NM 87015
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Special Handling Instructions:
Shannon Ahern — Name of Authorized Agent — Signature

CONTENTS
Responsible Agency: NMED GW 213
Type: Cu. Yds
Gas:
Diesel:
Oil:
Other: 18
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: VPC
Special Waste Hauler Permit No.: 0101901
Mailing Address: 6608 Cuming NW ABQ NM 87105
Phone No. 505-[illegible] Truck No.: 619
Name of Transporter #2:
Special Waste Hauler Permit No.:
Mailing Address:
Phone No. Truck No.:
The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."
Signature of Transporter #1:
Date Received 04/15/26
Signature of Transporter #2:
Date Received

Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)
Discrepancy Explanation:
Active Area# Cell 2
Date Received 04/15/26
Authorized Signature:
RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

07733
WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0172
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)				Destination (Location dropped off at)			
Company	Special Waste Disposal			Company	Enviroworks - Tucumcari 2679		
Street	91 Liberty Valley Rd			Street	3700 W. Tucumcari Blvd		
City	Mountainair	State	NM 87036	City	Tucumcari	State	NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Richard Chavez Truck# 619 Date 04-15-26
Received by: Richard Chavez Date
Comments/Notes

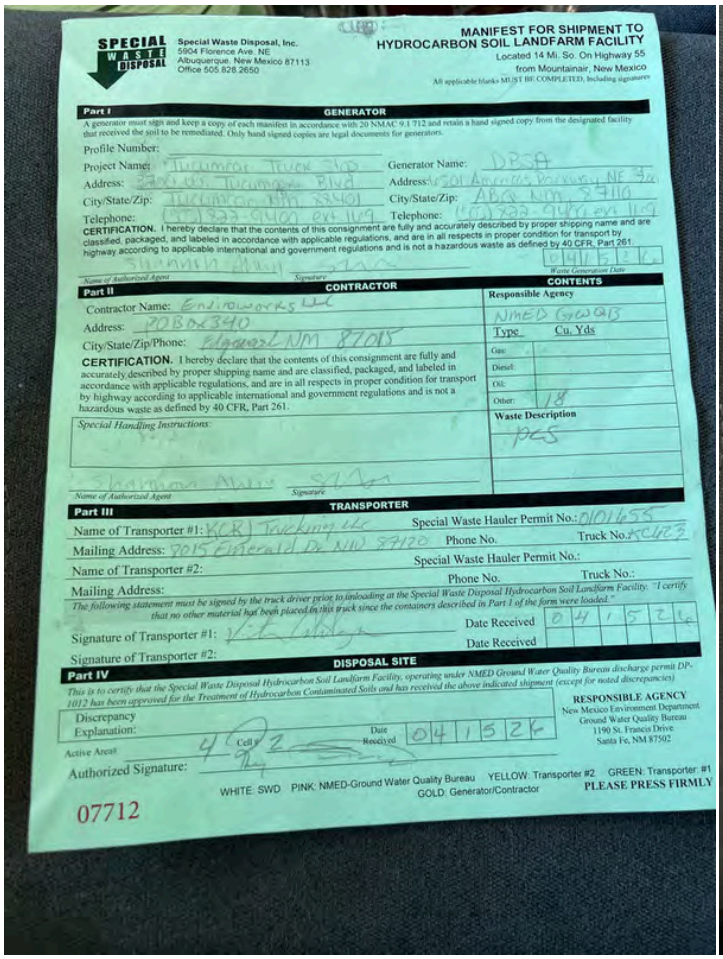
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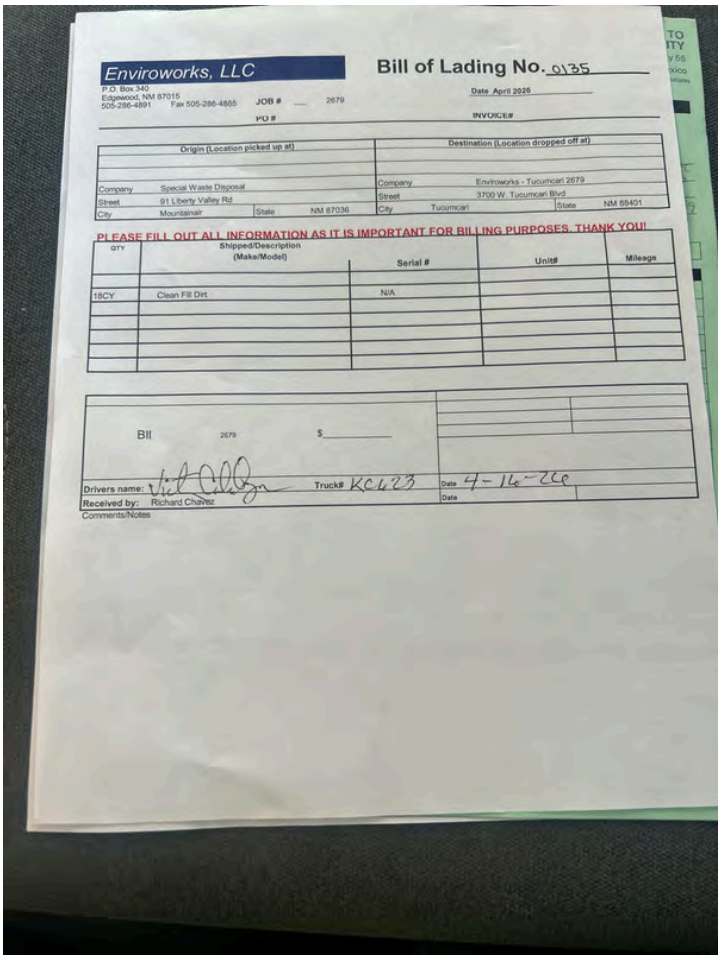
Soil Manifest - 14. 07712

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07712
Bill of Lading Serial Number	0135
Trucking Company	KCRJ Trucking
Truck #	KC623
Driver	Victor C.
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





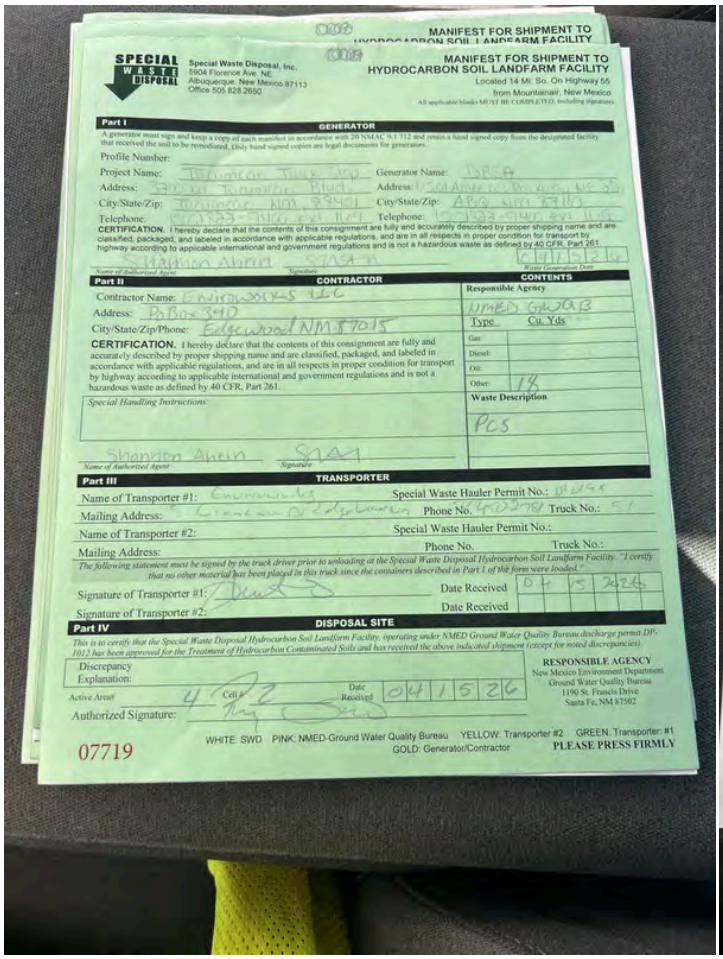
Notes	Had doctor's appointment yesterday, so did not pick up imported material (no BOL).

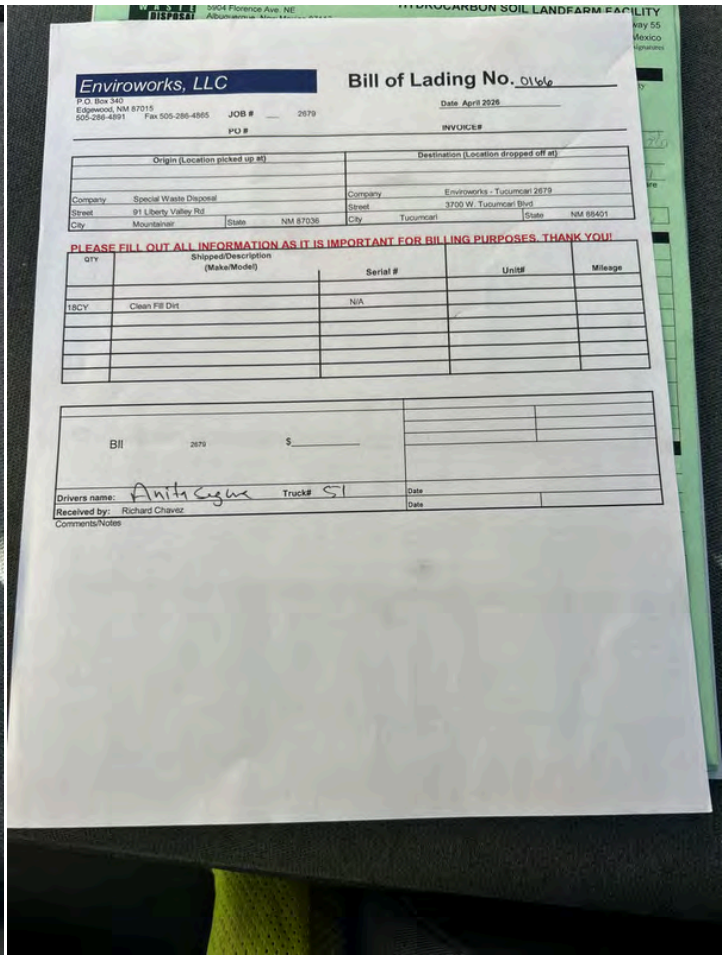
Soil Manifest - 15. 07719

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07719
Bill of Lading Serial Number	0166
Trucking Company	Enviroworks LLC
Truck #	51
Driver	Anita Segura
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





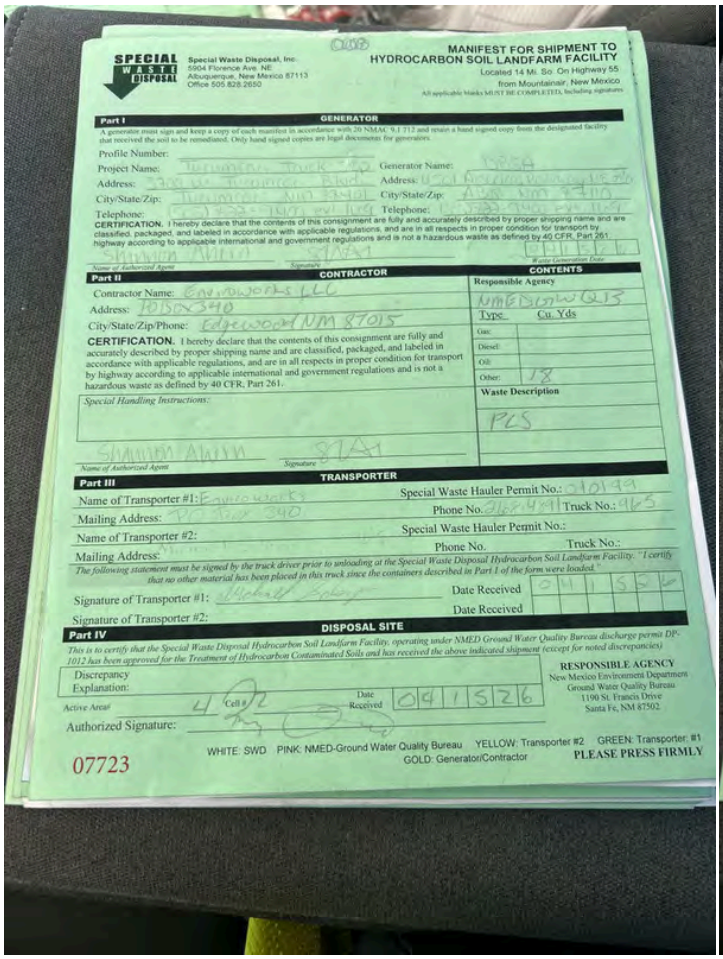
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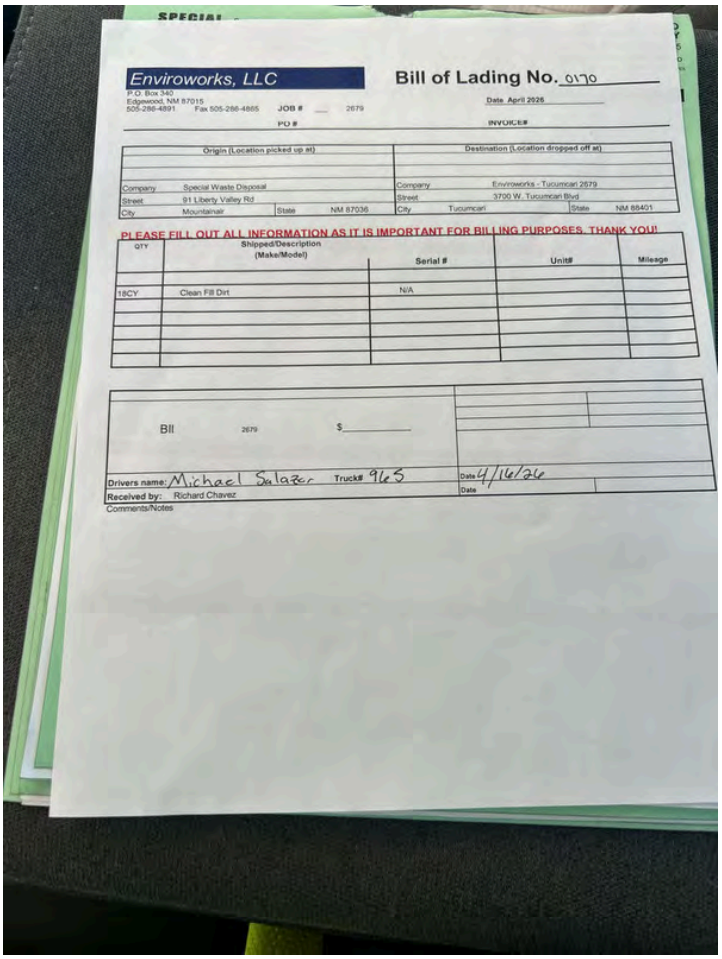
Soil Manifest - 16. 07723

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07723
Bill of Lading Serial Number	0170
Trucking Company	Enviroworks LLC
Truck #	965
Driver	Michael Salazar
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





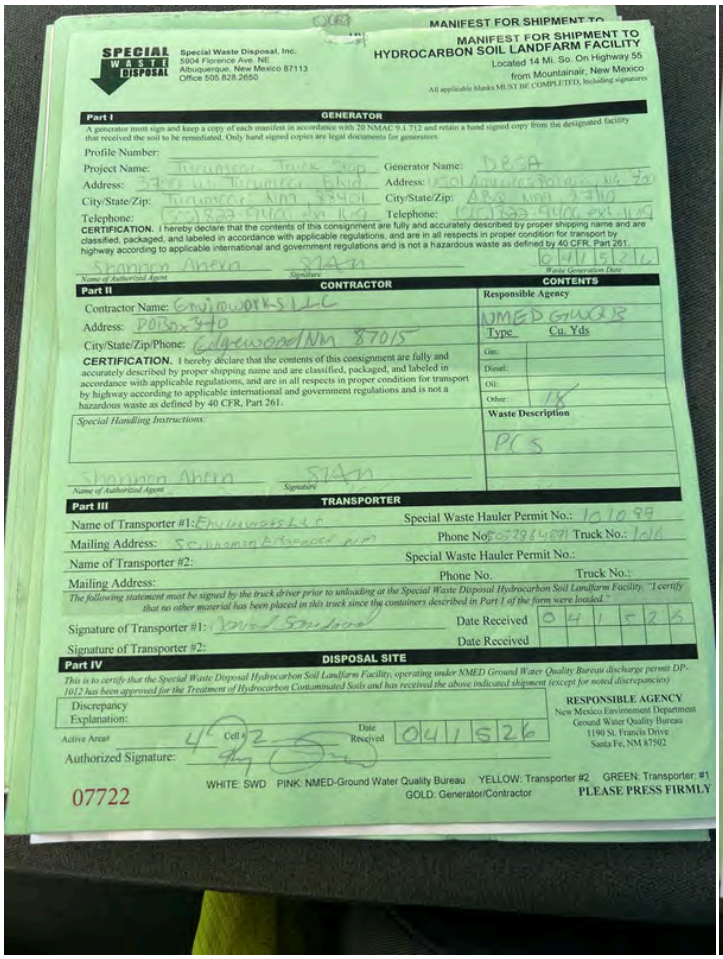
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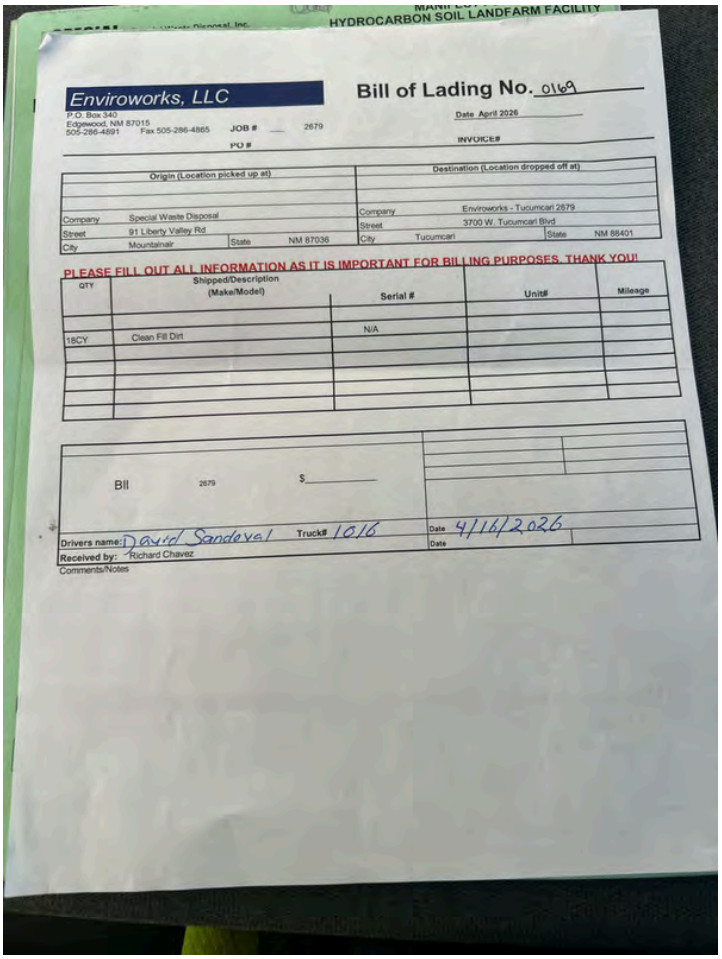
Soil Manifest - 17. 07722

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07722
Bill of Lading Serial Number	0169
Trucking Company	Enviroworks LLC
Truck #	1016
Driver	David Sandoval
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





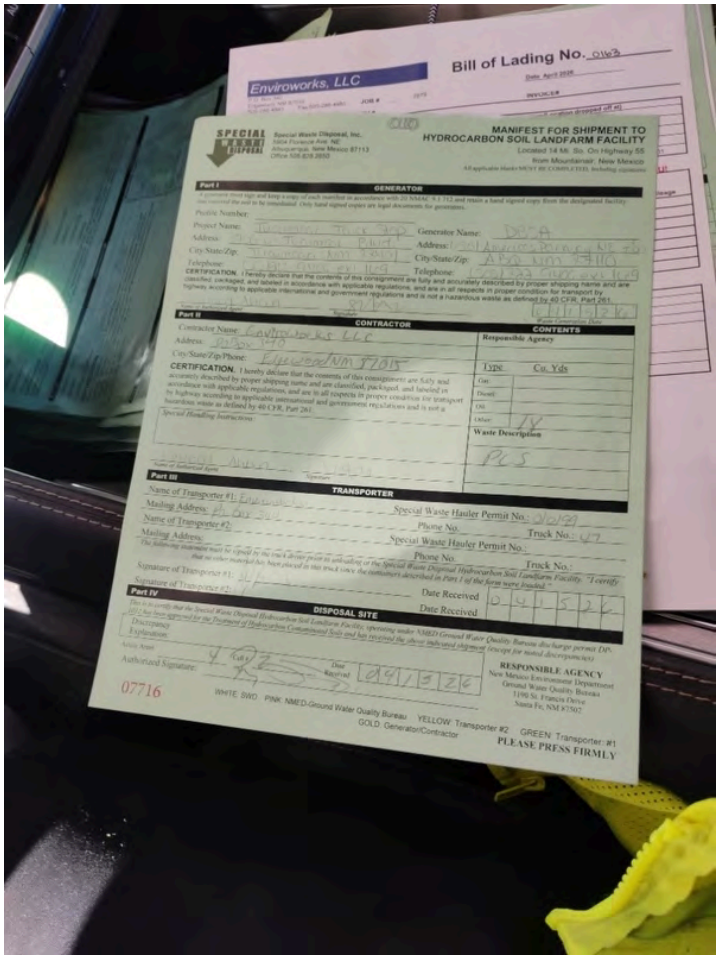
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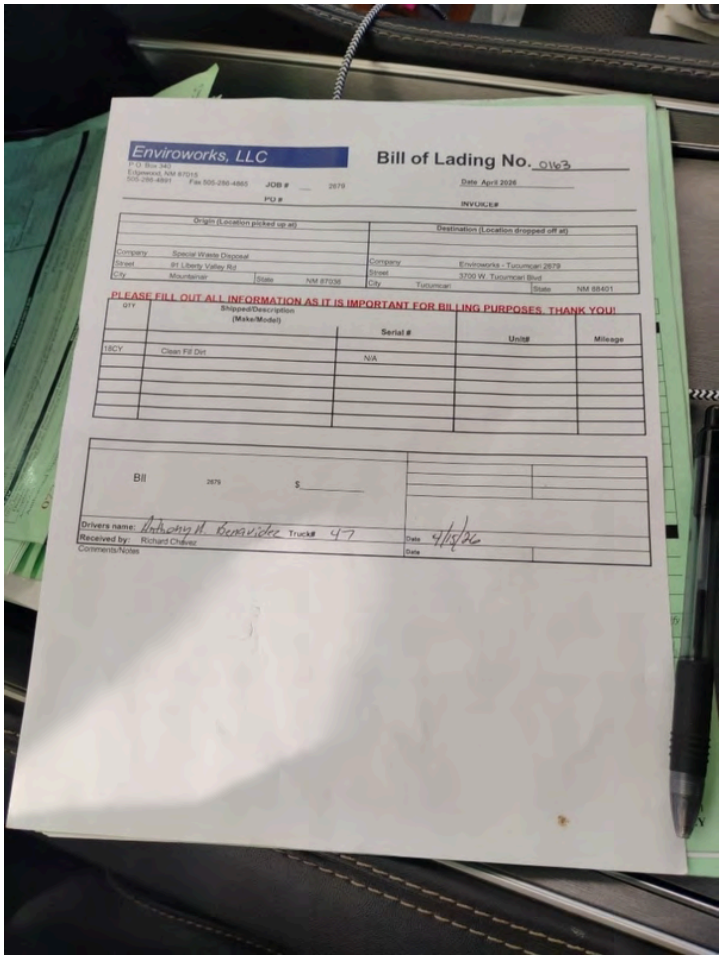
Soil Manifest - 18. 07716

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07716
Bill of Lading Serial Number	0163
Trucking Company	Enviroworks
Truck #	47
Driver	Anthony Benavidez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



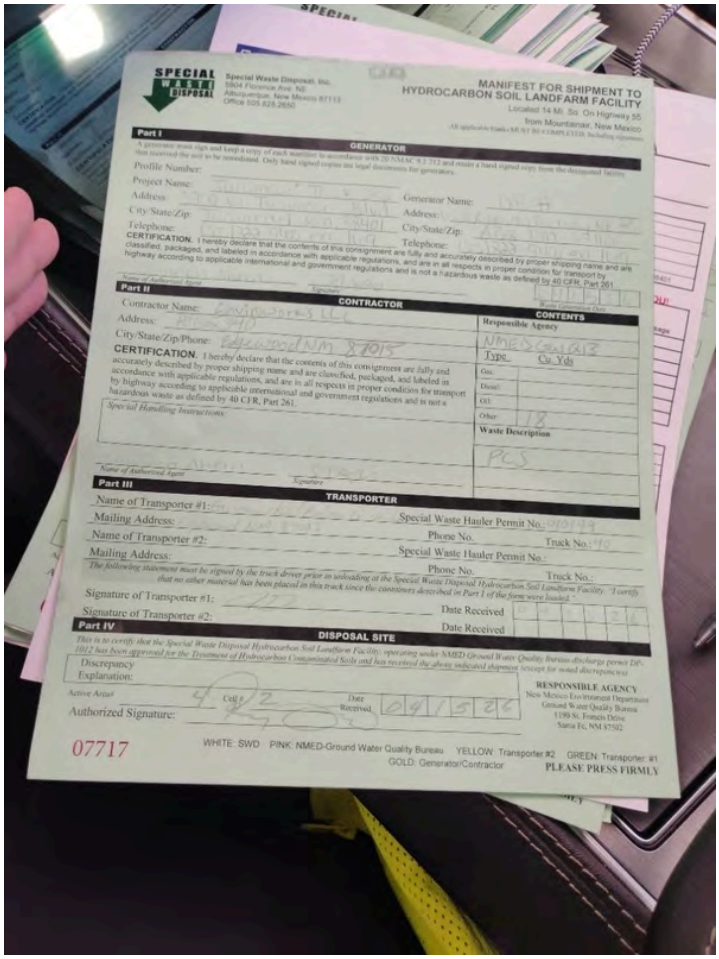


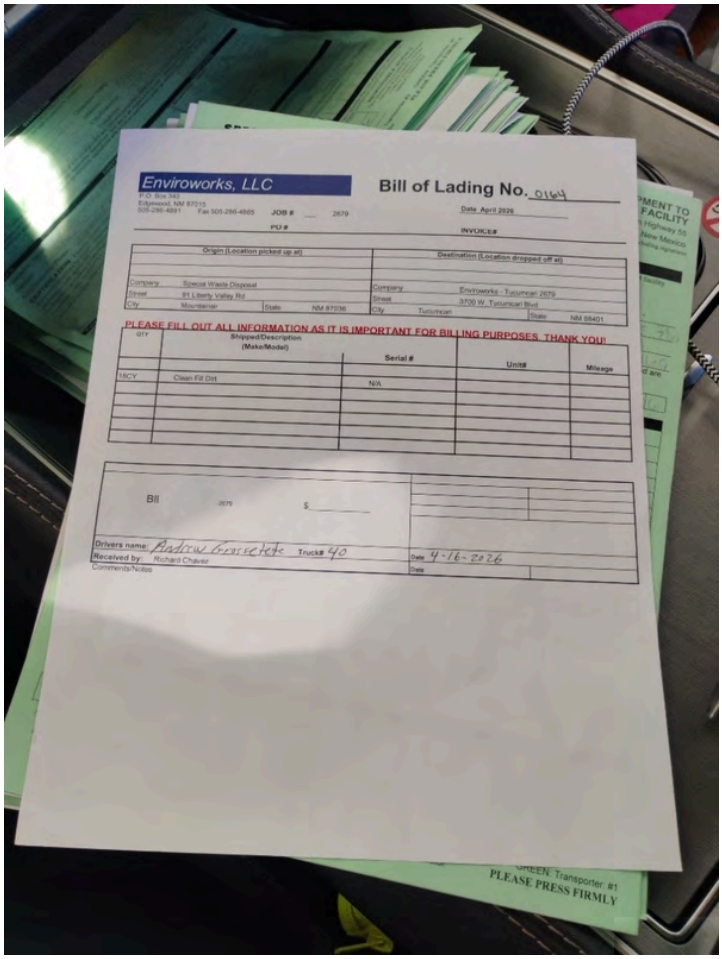
Notes	

Soil Manifest - 19. 07717

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07717
Bill of Lading Serial Number	0164
Trucking Company	Enviroworks
Truck #	40
Driver	Andrew Grossetete
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





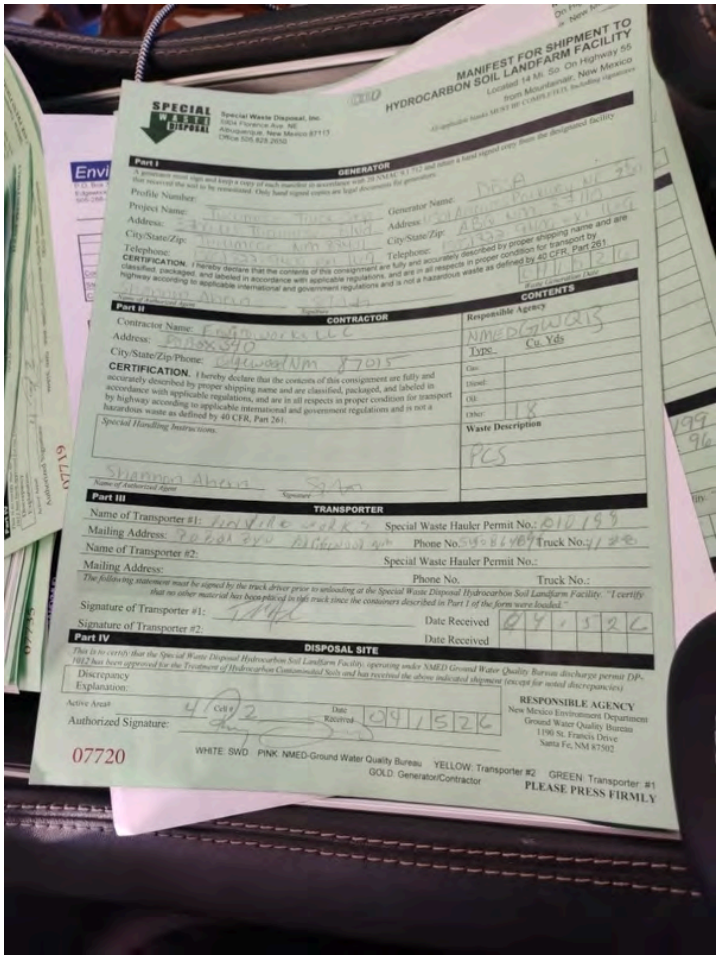
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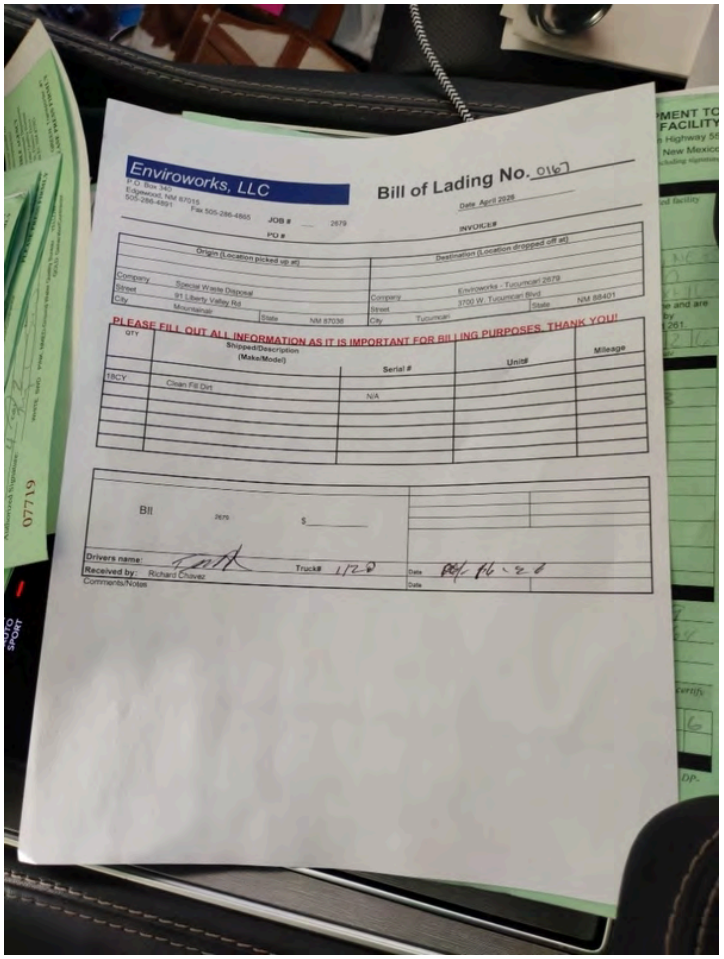
Soil Manifest - 20. 07720

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07720
Bill of Lading Serial Number	0167
Trucking Company	Enviroworks
Truck #	1128
Driver	T
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



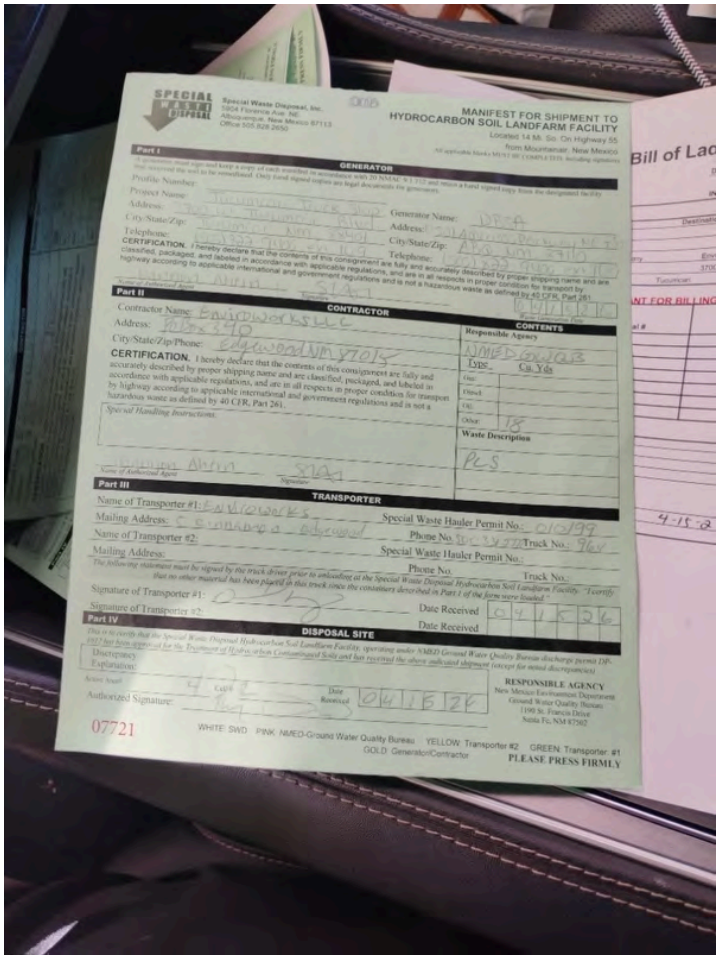


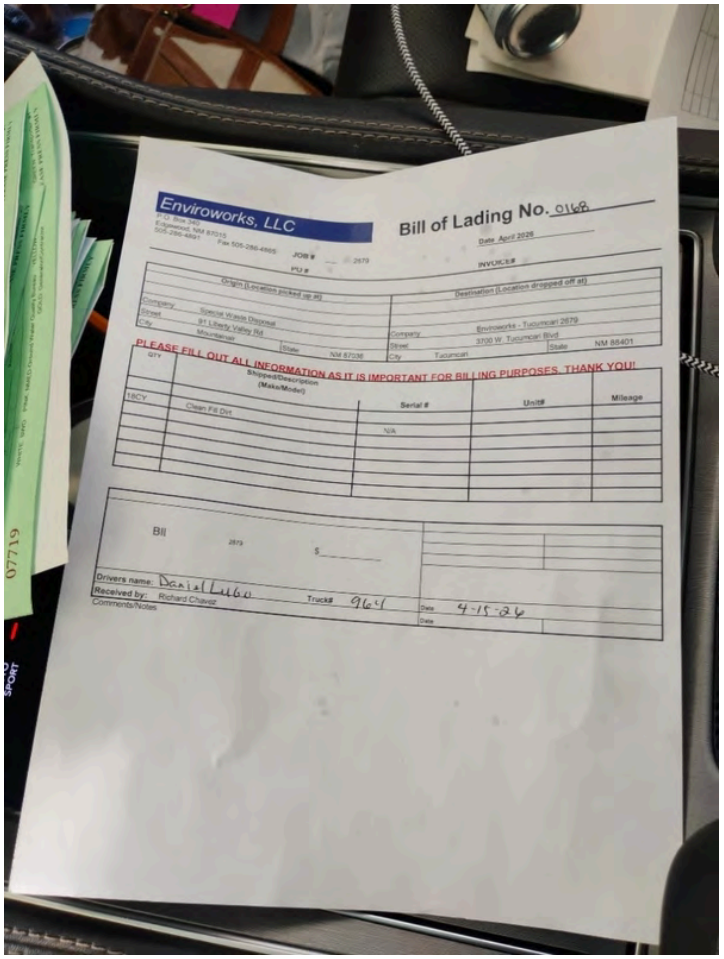
Notes	

Soil Manifest - 21. 07721

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07721
Bill of Lading Serial Number	0168
Trucking Company	Enviroworks
Truck #	964
Driver	Daniel Lugo
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



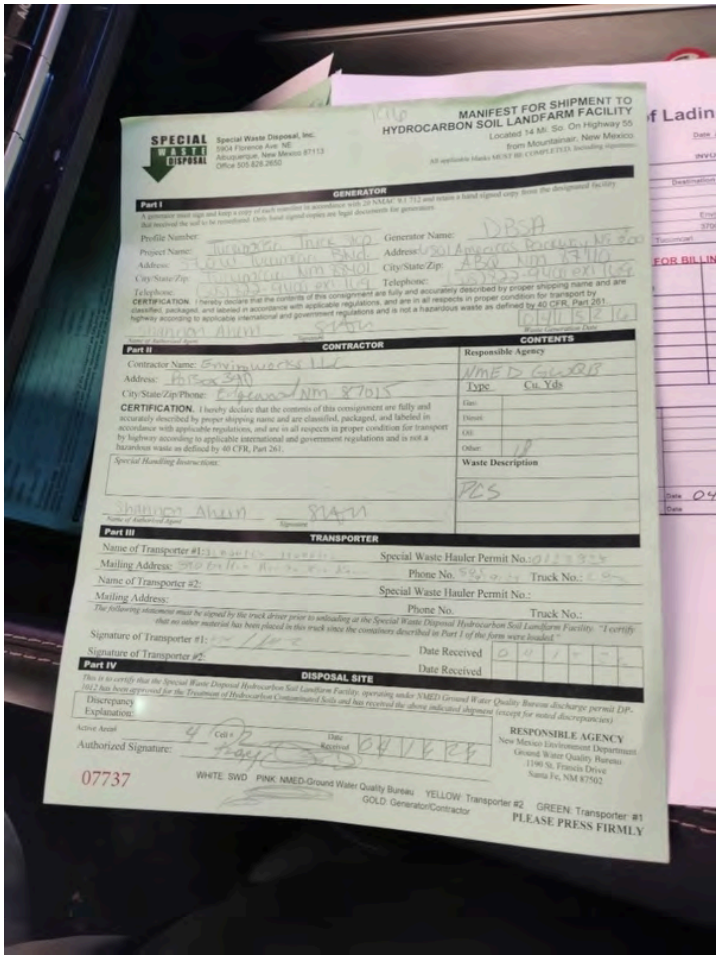


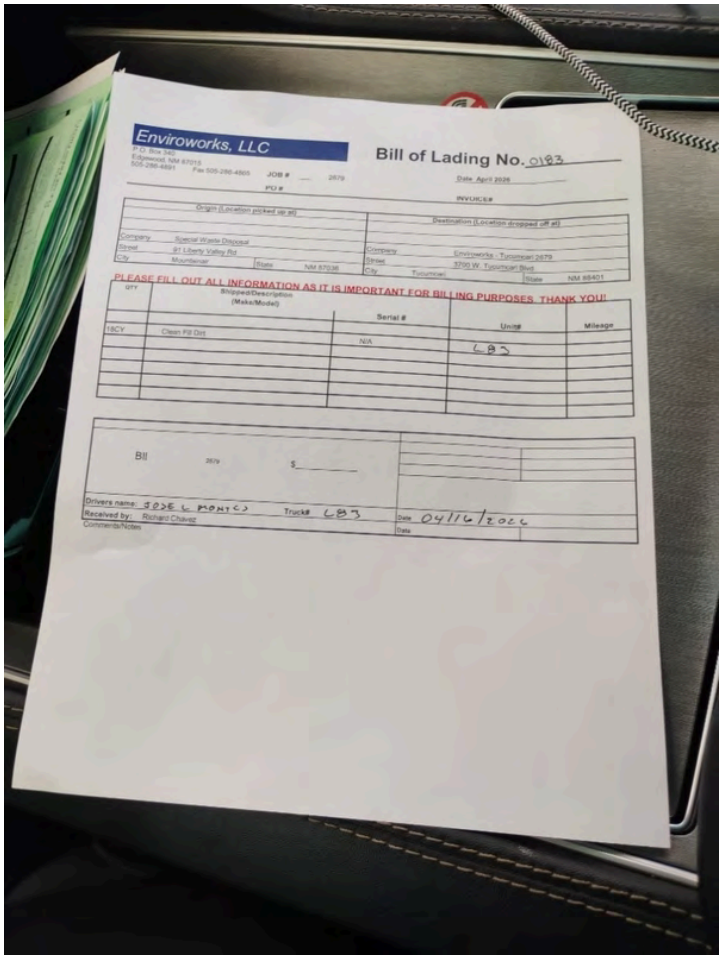
Notes	

Soil Manifest - 22. 07737

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07737
Bill of Lading Serial Number	0183
Trucking Company	JL Montes Trucking
Truck #	L83
Driver	Jose L Montes
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





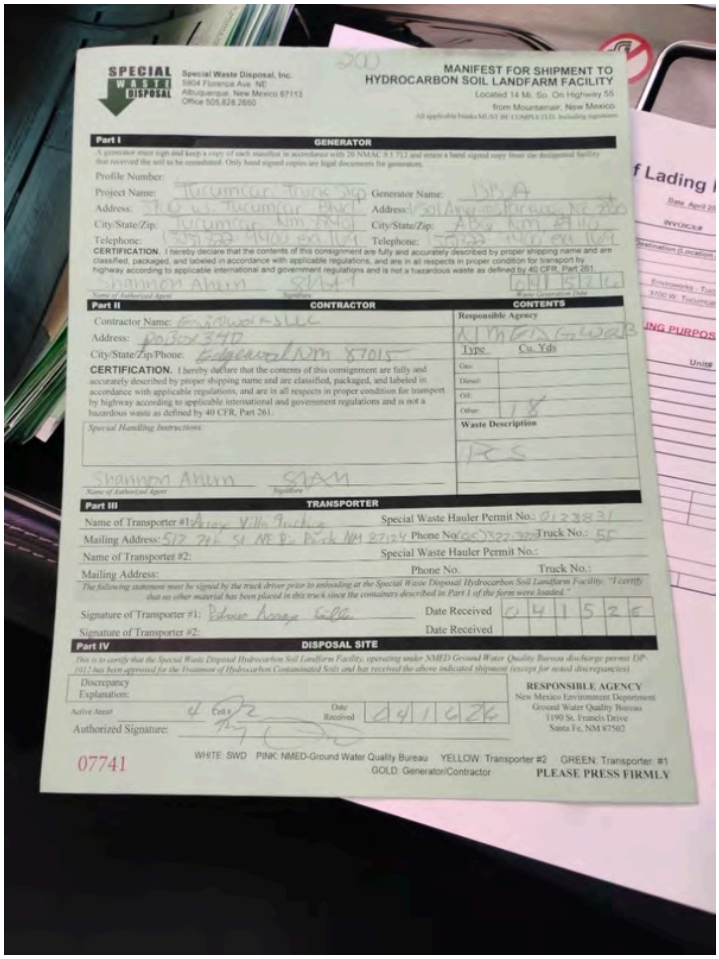
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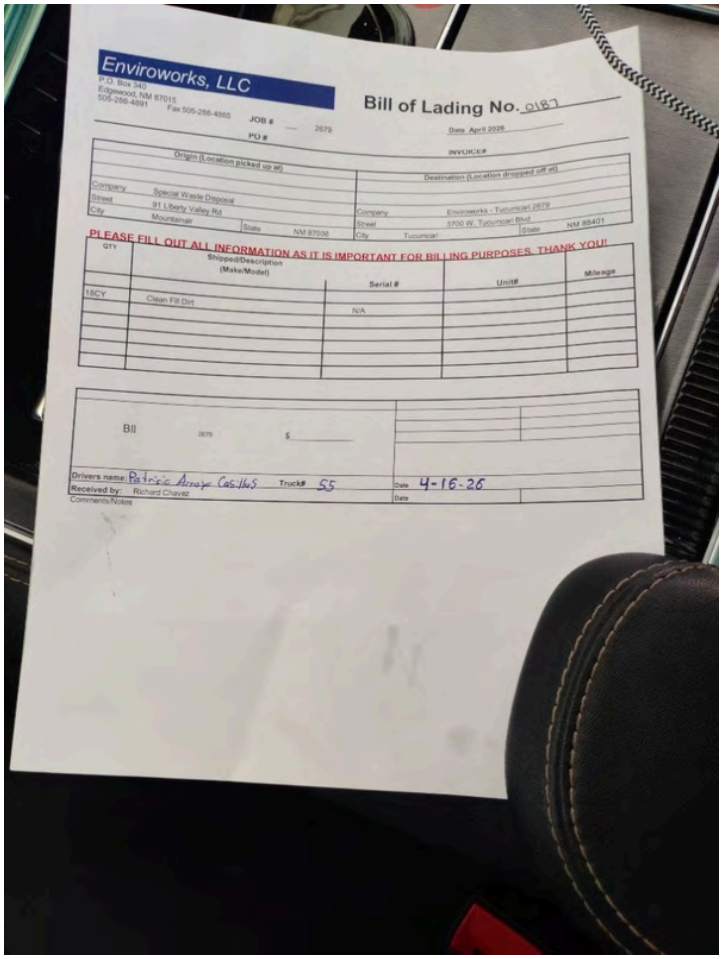
Soil Manifest - 23. 07741

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07741
Bill of Lading Serial Number	0187
Trucking Company	Arroyo Villa Trucking
Truck #	55
Driver	Patricio Casillas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





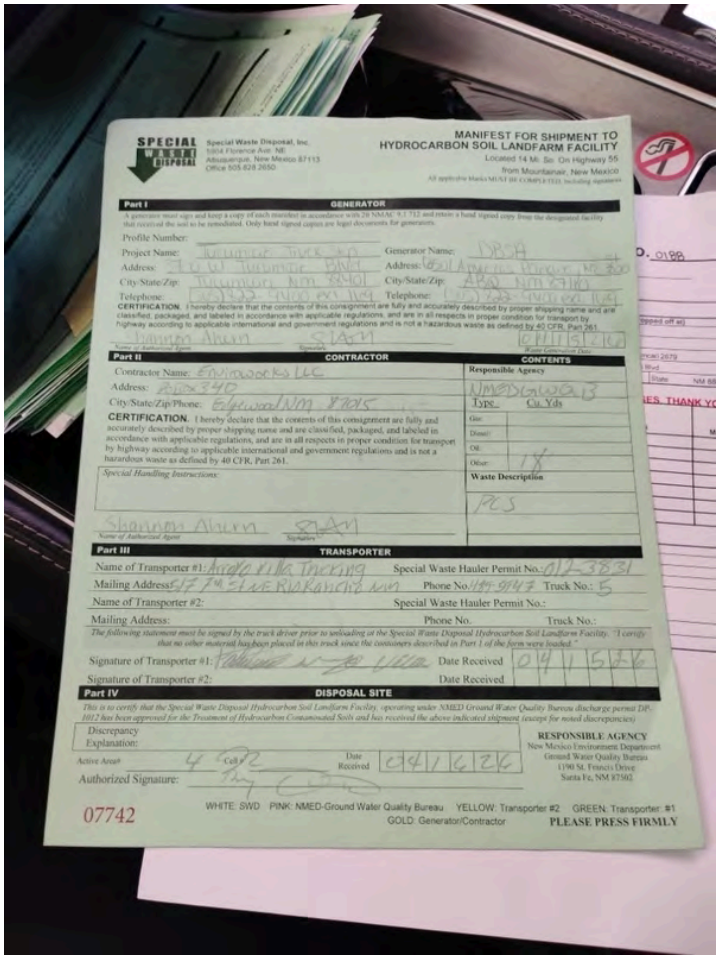
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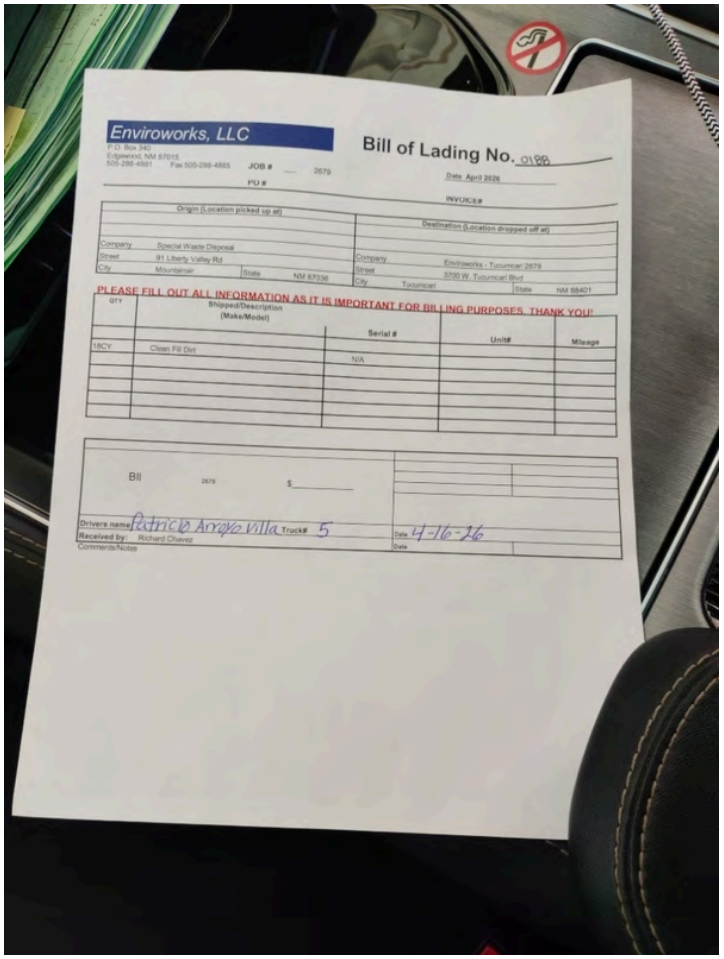
Soil Manifest - 24. 07742

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07742
Bill of Lading Serial Number	0188
Trucking Company	Arroyo Villa Trucking
Truck #	5
Driver	Patricio Villa
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



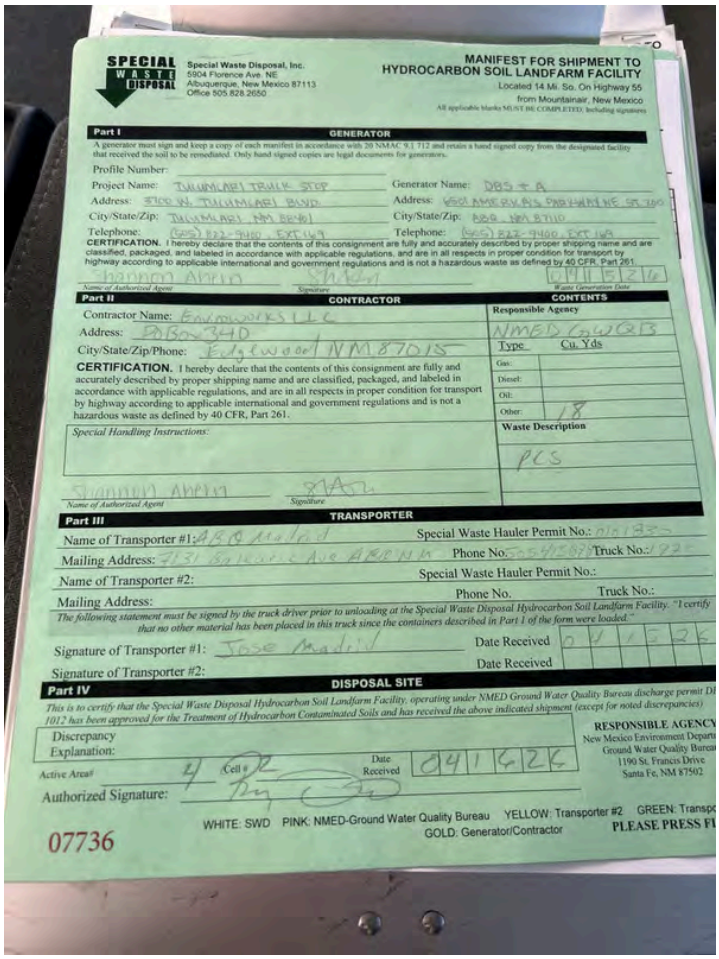


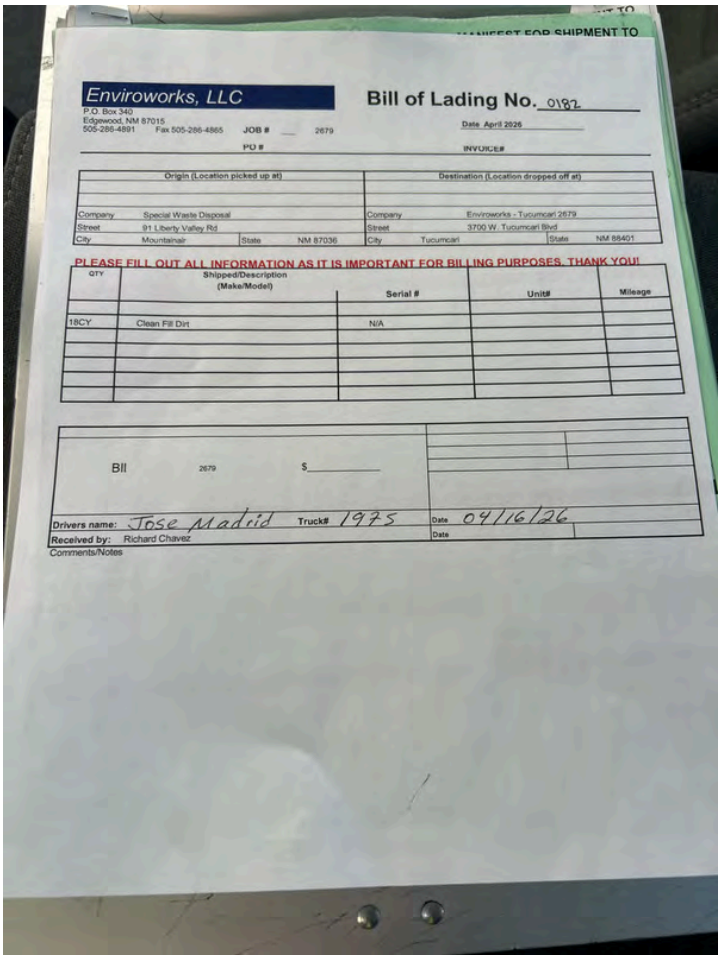
Notes	

Soil Manifest - 25. 07736

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07736
Bill of Lading Serial Number	0182
Trucking Company	ABQ Madrid
Truck #	1975
Driver	Jose Madrid
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





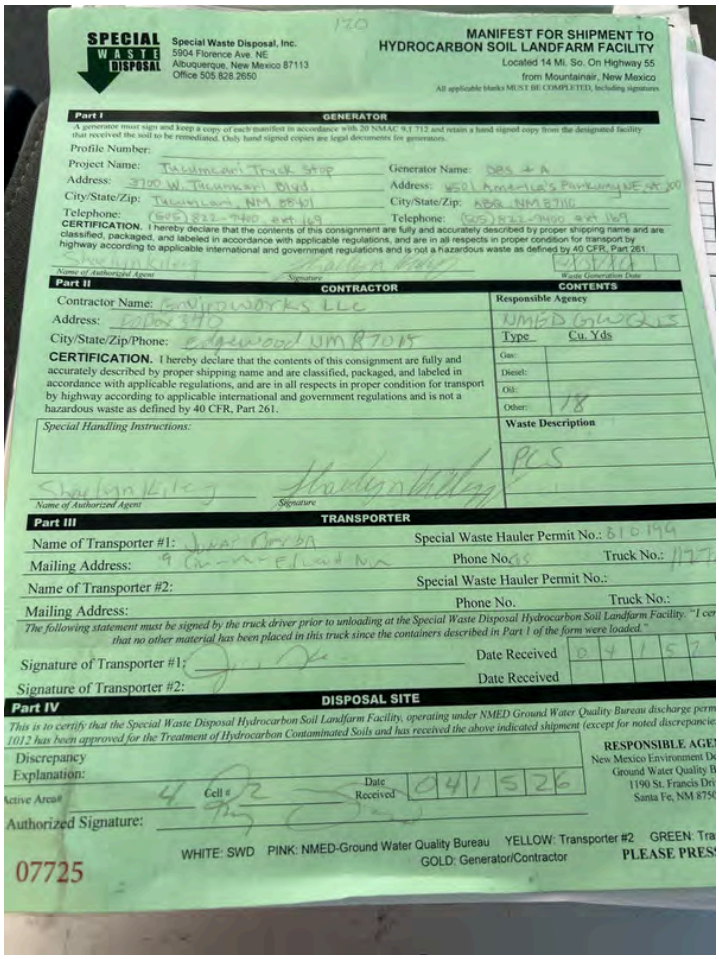
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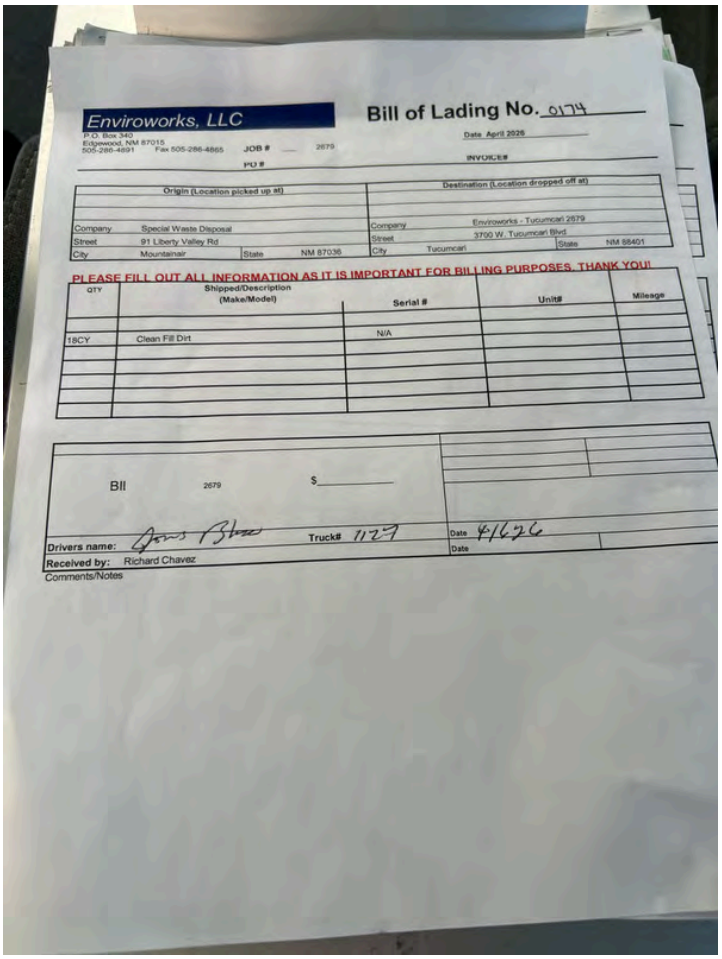
Soil Manifest - 26. 07725

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07725
Bill of Lading Serial Number	0174
Trucking Company	Jonas Barba
Truck #	1127
Driver	Jonas Barba
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





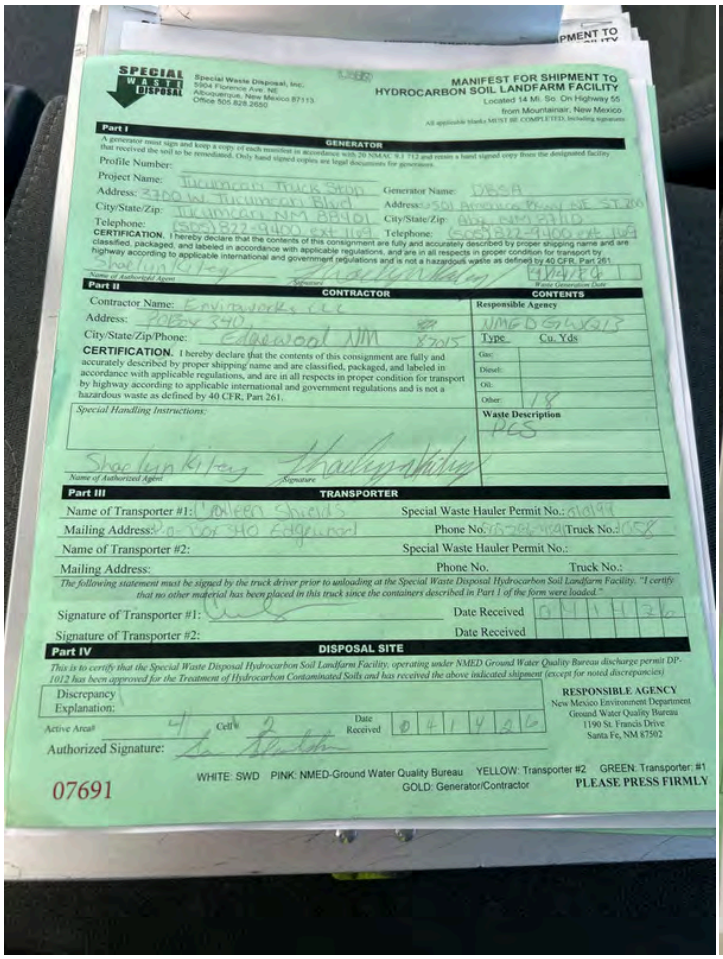
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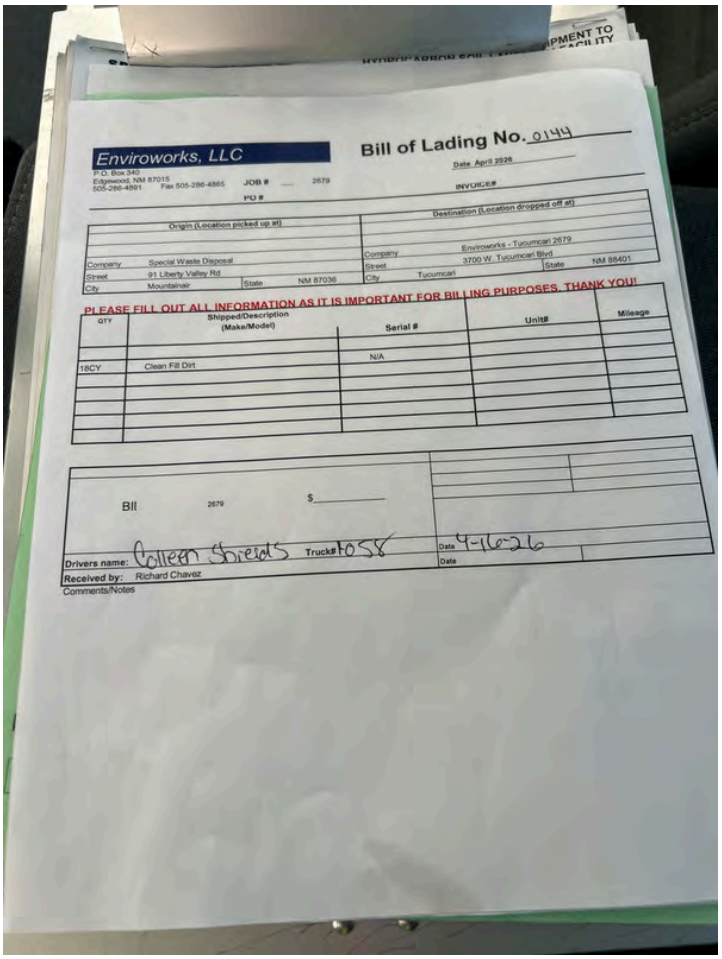
Soil Manifest - 27. 07691

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07691
Bill of Lading Serial Number	0144
Trucking Company	Enviroworks LLC
Truck #	1058
Driver	Colleen Shields
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





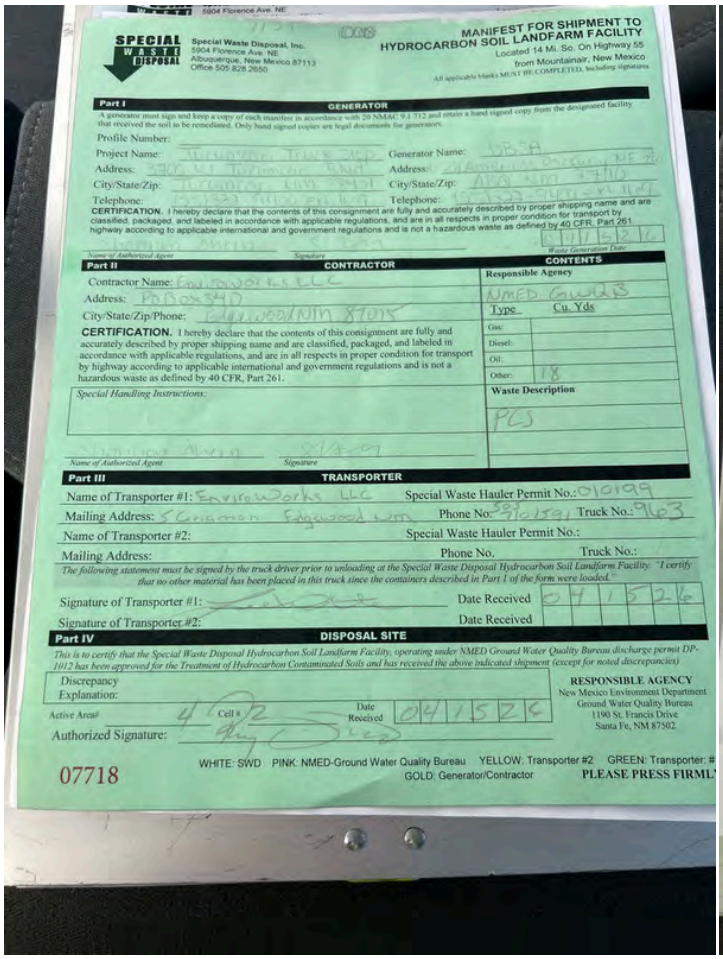
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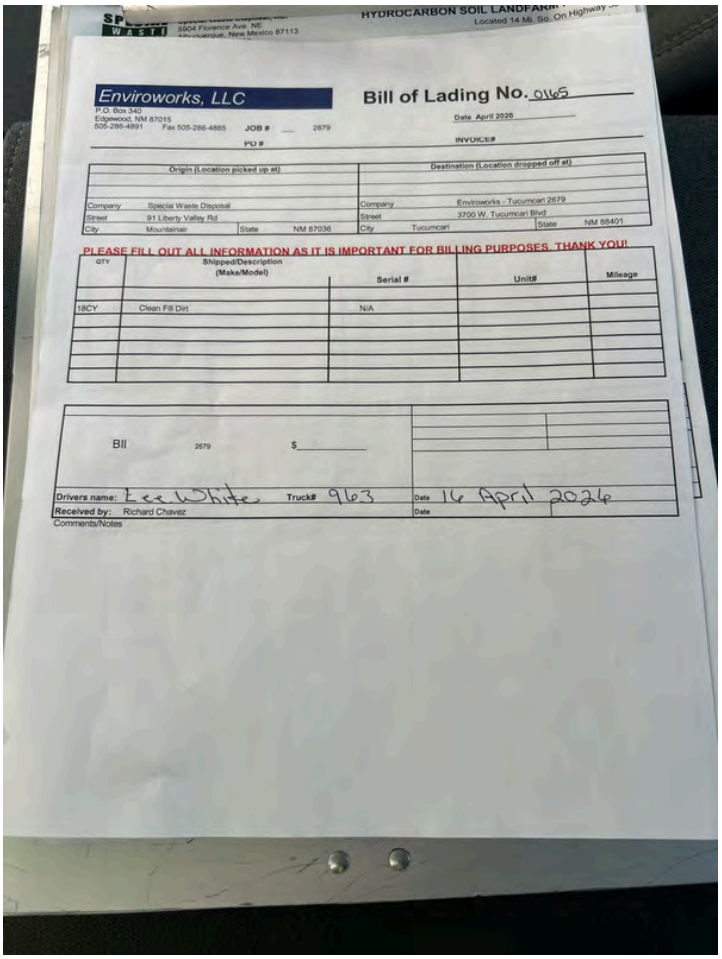
Soil Manifest - 28. 07718

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07718
Bill of Lading Serial Number	0165
Trucking Company	Enviroworks LLC
Truck #	0963
Driver	Lee White
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



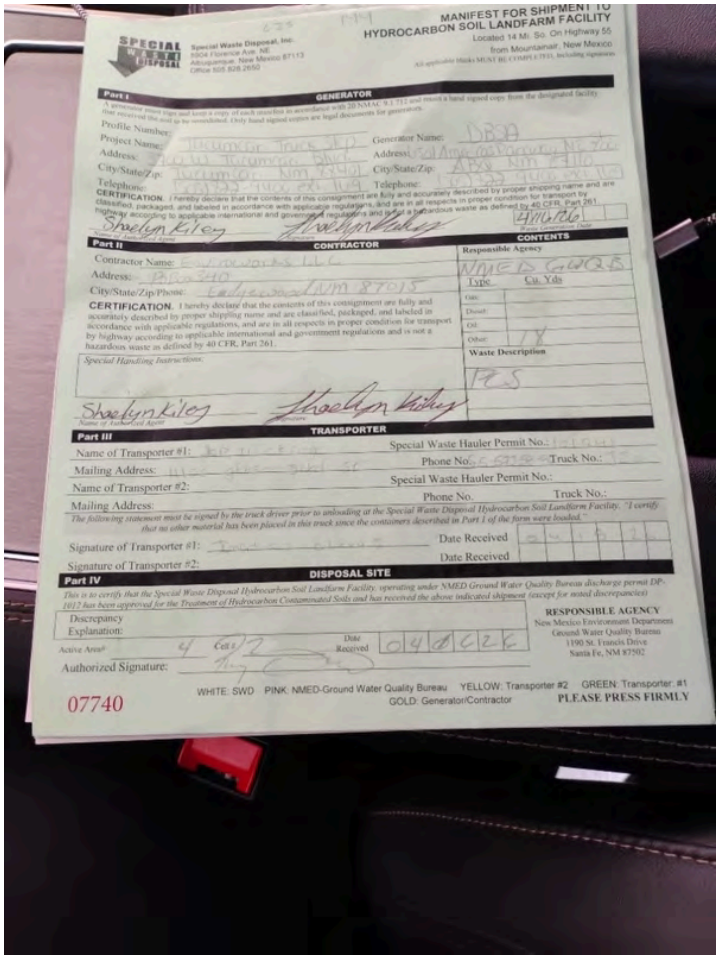


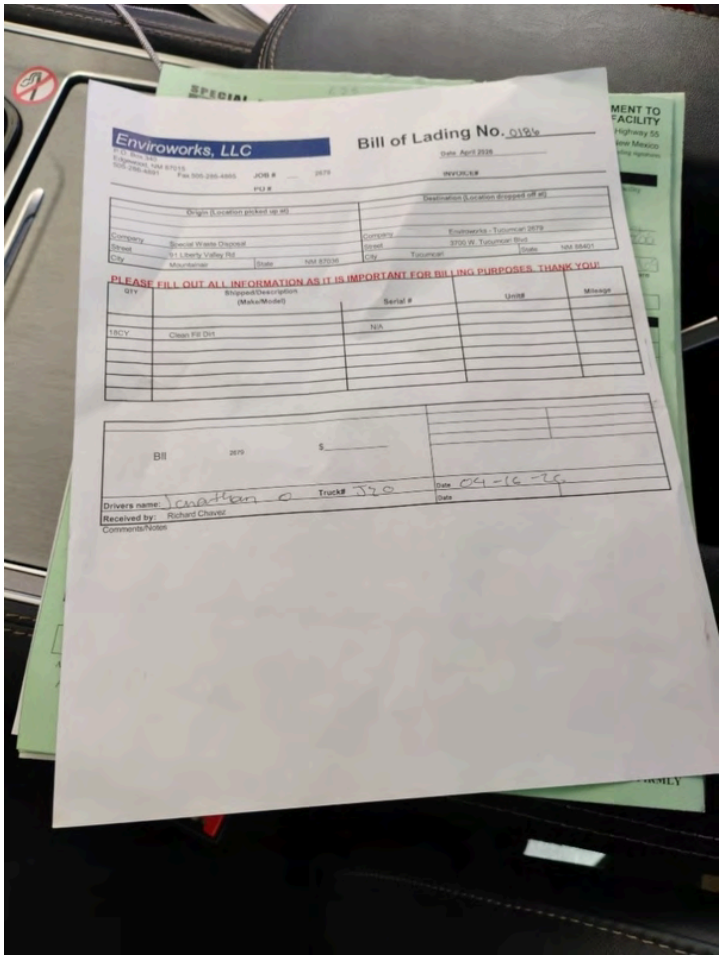
Notes	

Soil Manifest - 29. 07740

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07740
Bill of Lading Serial Number	0186
Trucking Company	JOR Trucking
Truck #	J20
Driver	Johnathan Olivas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



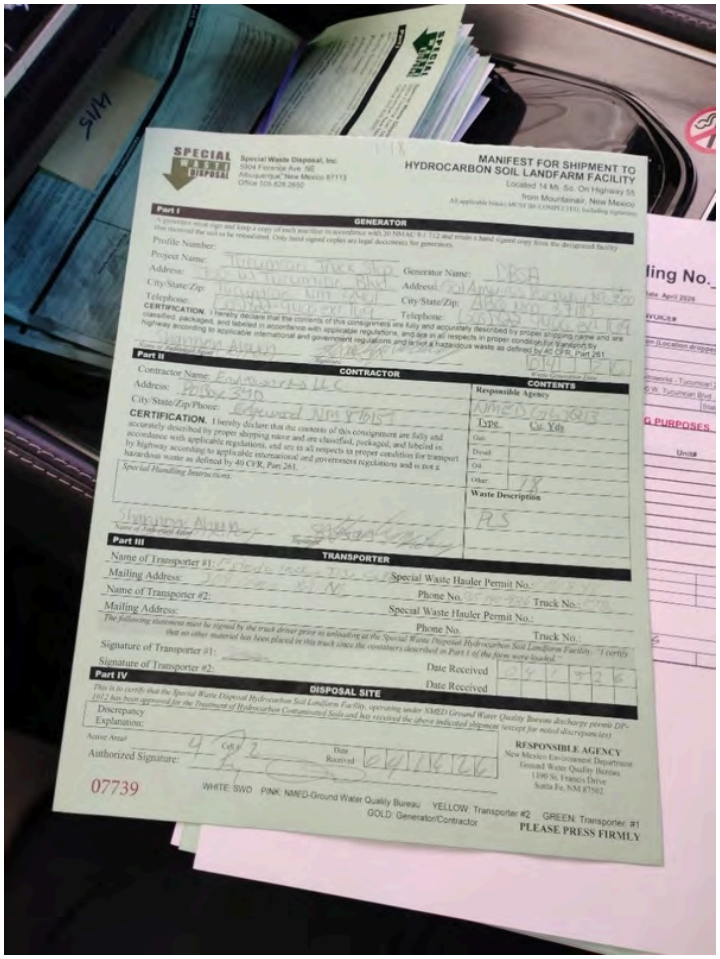


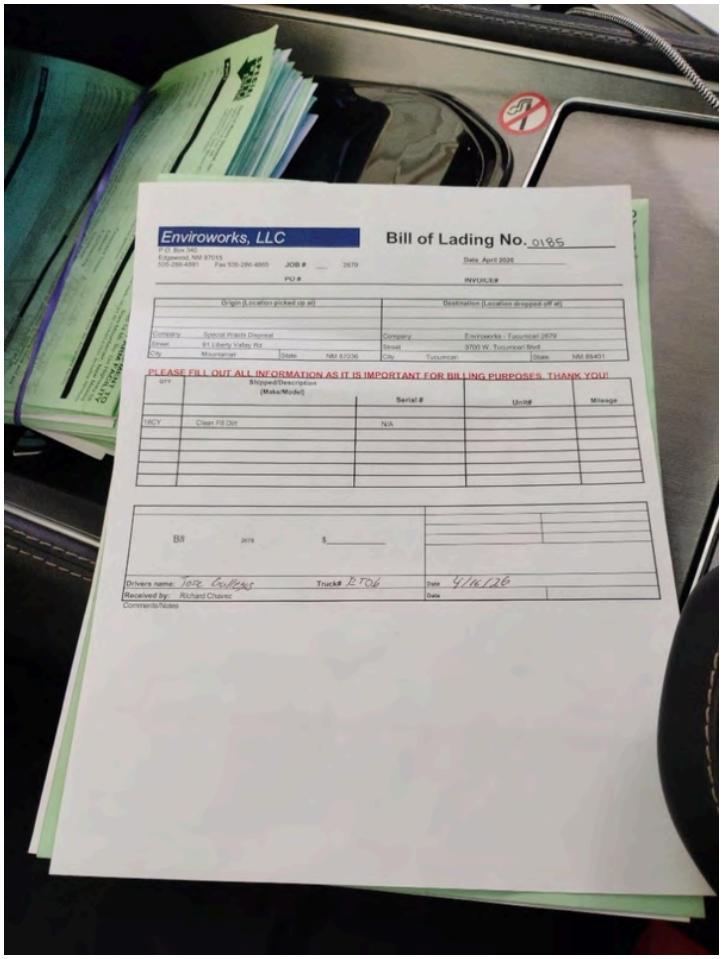
Notes	

Soil Manifest - 30. 07739

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07739
Bill of Lading Serial Number	0185
Trucking Company	Estrada Trucking
Truck #	ET06
Driver	Jose Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



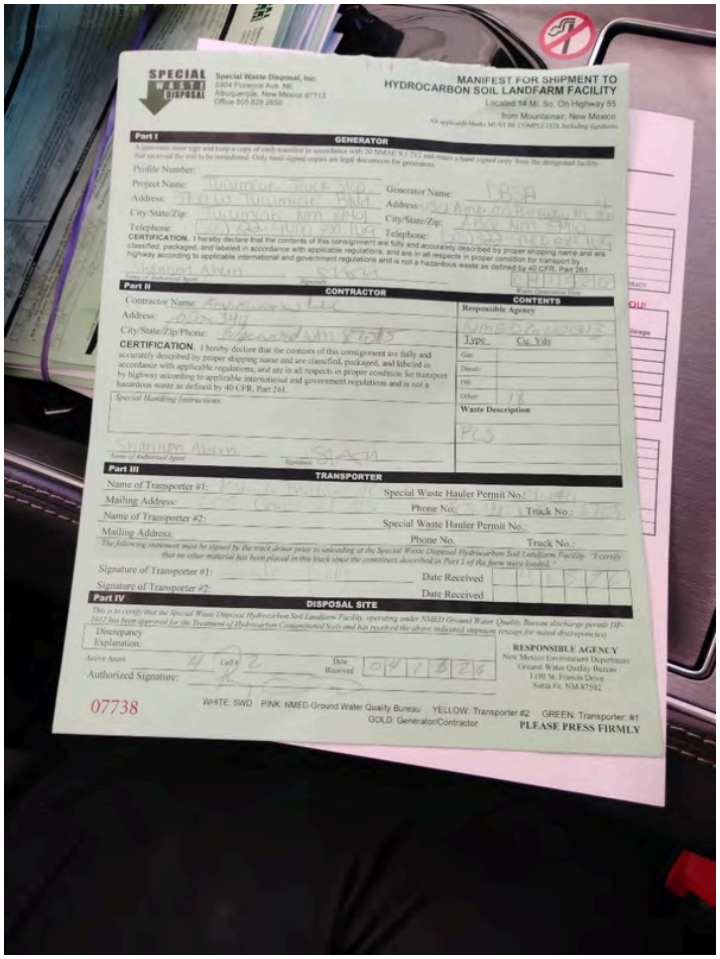


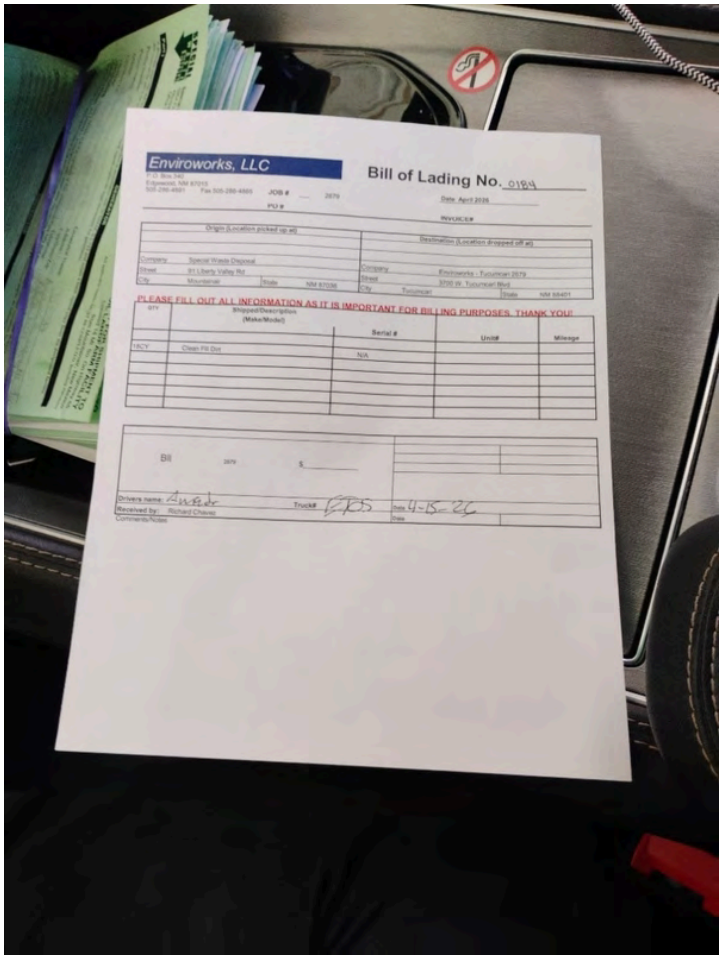
Notes	

Soil Manifest - 31. 07738

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07738
Bill of Lading Serial Number	0184
Trucking Company	Estrada
Truck #	ET05
Driver	Amadr C
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





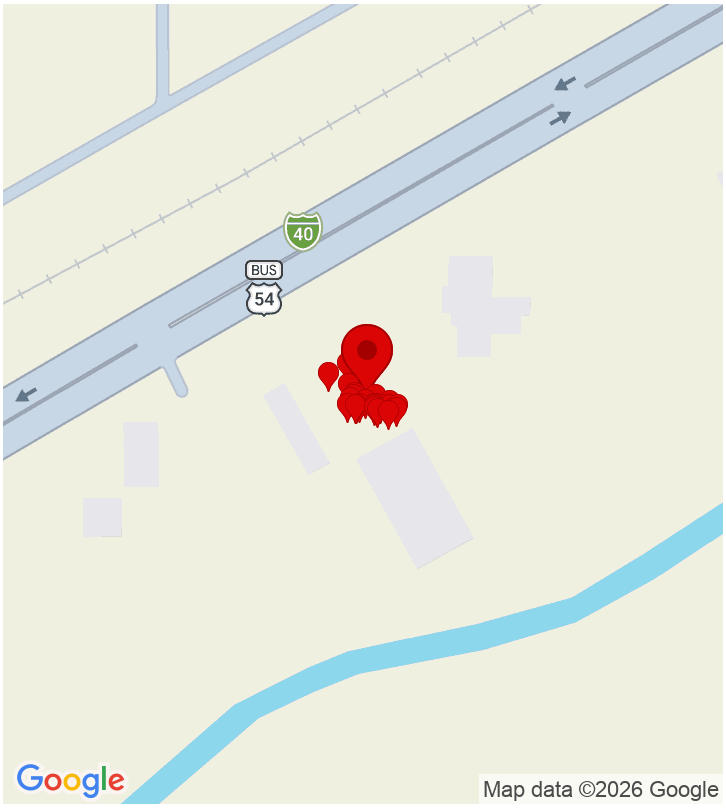
Notes

REVIEWED
By Lydia Allison at 10:00 am, Aug 24, 2026

Dig & Haul Soil Manifest

April 16, 2026

6/3/2026, 10:38:42 PM UTC



CREATED

4/16/2026, 8:05:21 PM UTC
by Taylor Busch

UPDATED

6/3/2026, 10:38:42 PM UTC
by Grace Herrmann

LOCATION

35.158201, -103.771584

PROJECT

Tucumcari Truck Stop

ASSIGNED TO

Taylor Busch

Project Name	DB24.1236 Tucumcari Truck Stop
Date	April 16, 2026
Field Staff	Shaelyn Kiley, Shannon Ahern

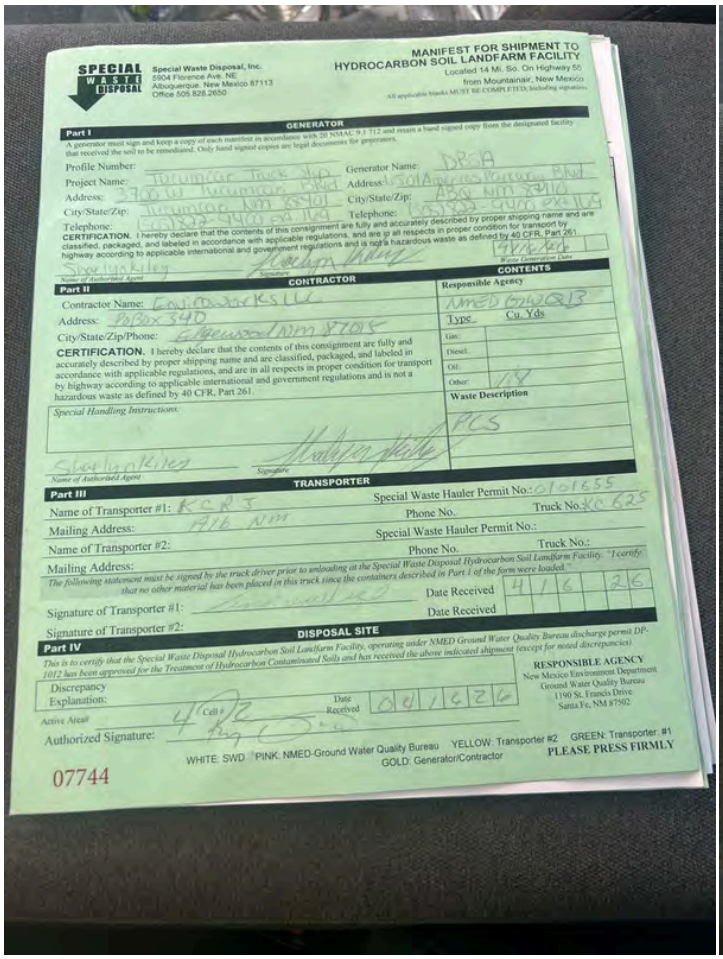
Soil Manifest (24 Items)

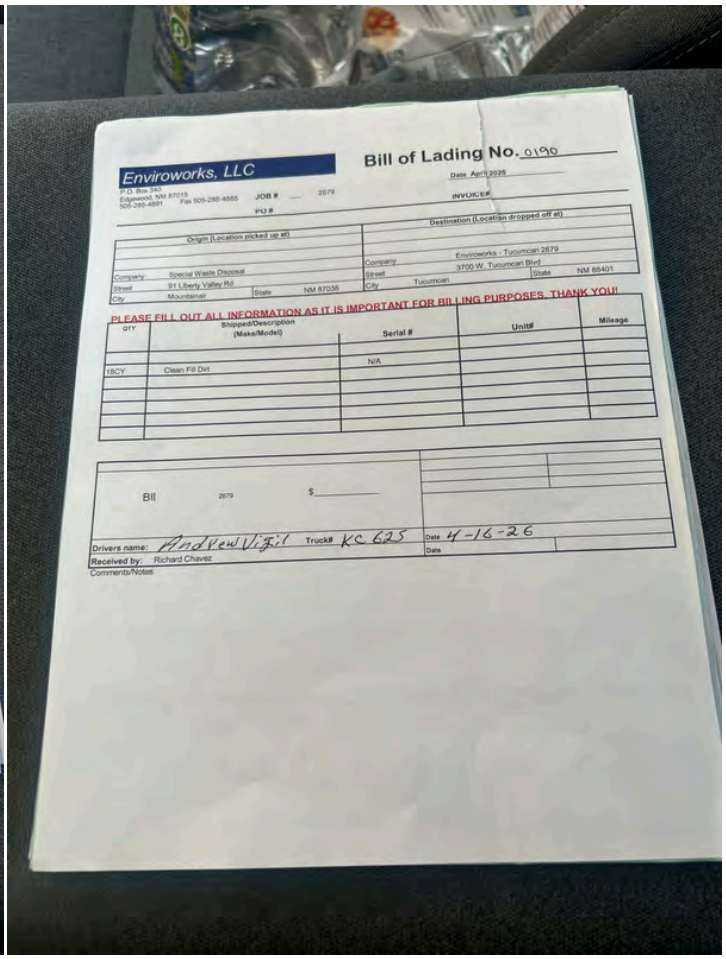
Soil Manifest - 1. 07744

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07744
Bill of Lading Serial Number	0190
Trucking Company	KCRJ Trucking
Truck #	KC625
Driver	Andrew Vigil
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





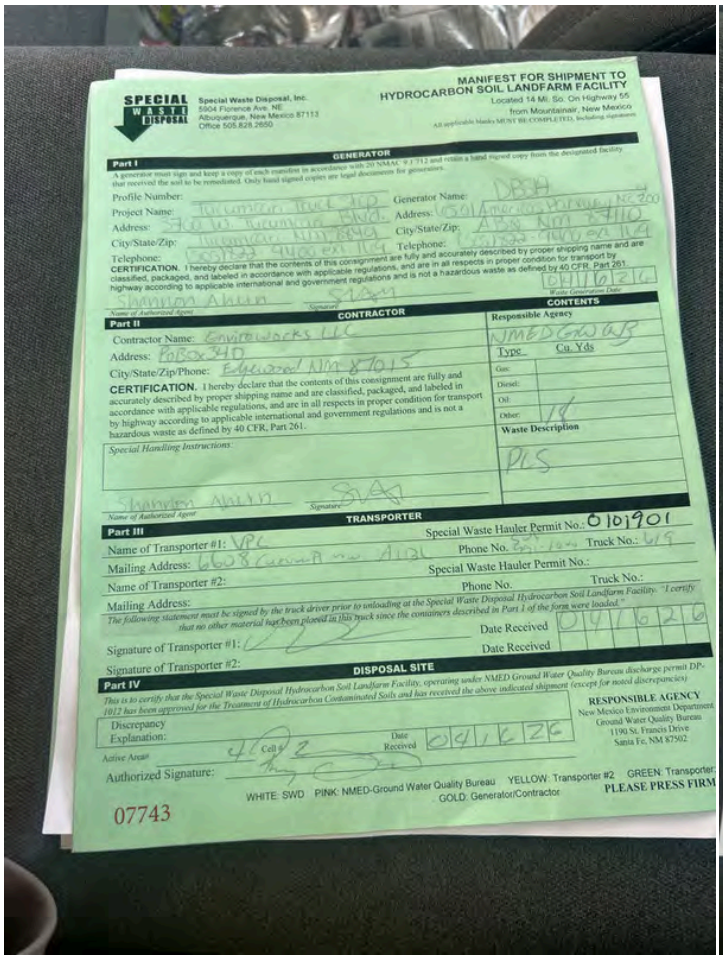
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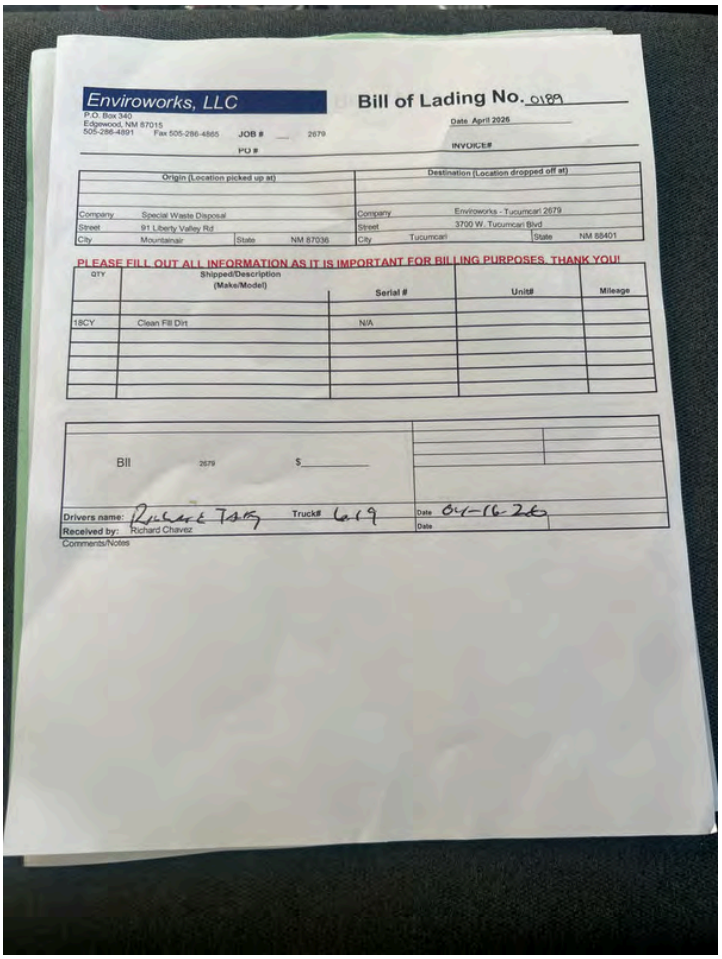
Soil Manifest - 2. 07743

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07743
Bill of Lading Serial Number	0189
Trucking Company	VPC Trucking
Truck #	619
Driver	Richard T.
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



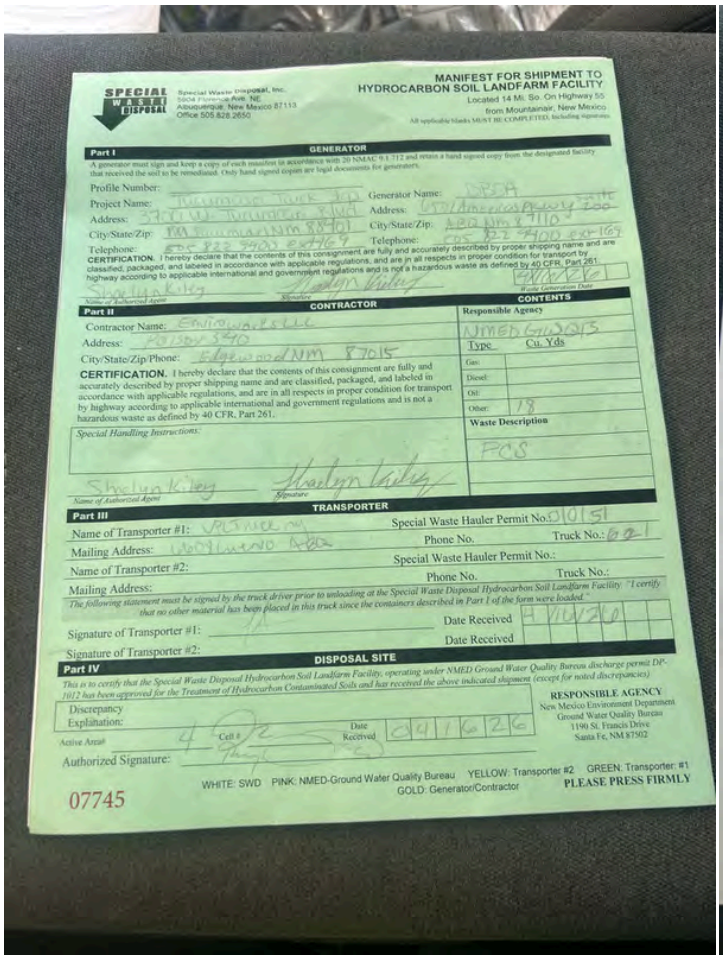


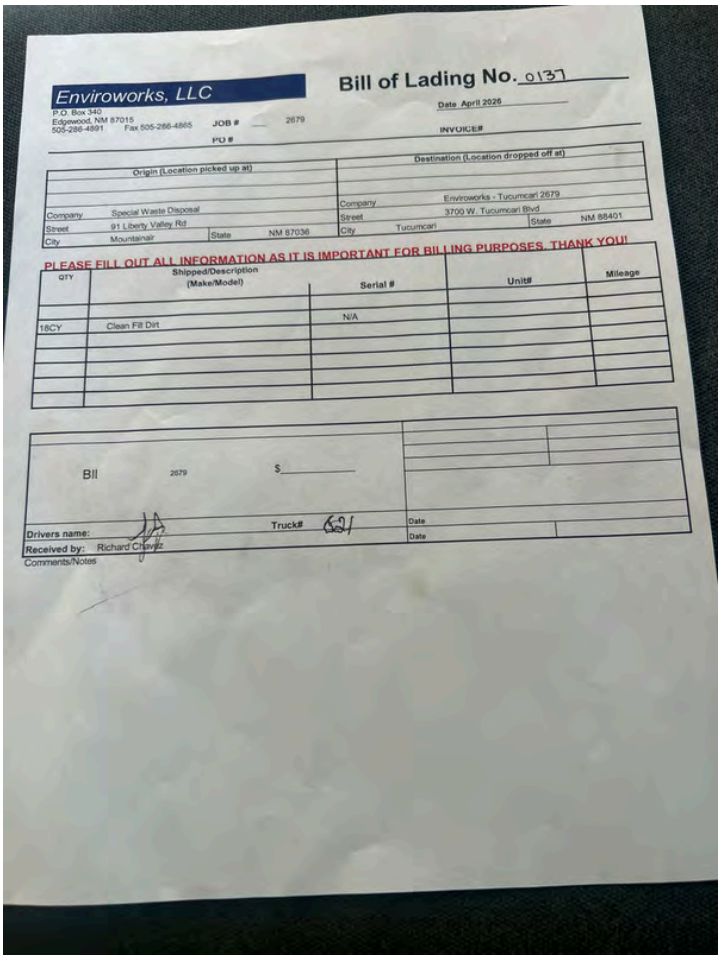
Notes	

Soil Manifest - 3. 07745

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07745
Bill of Lading Serial Number	0137
Trucking Company	VPC Trucking
Truck #	621
Driver	J.A.
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



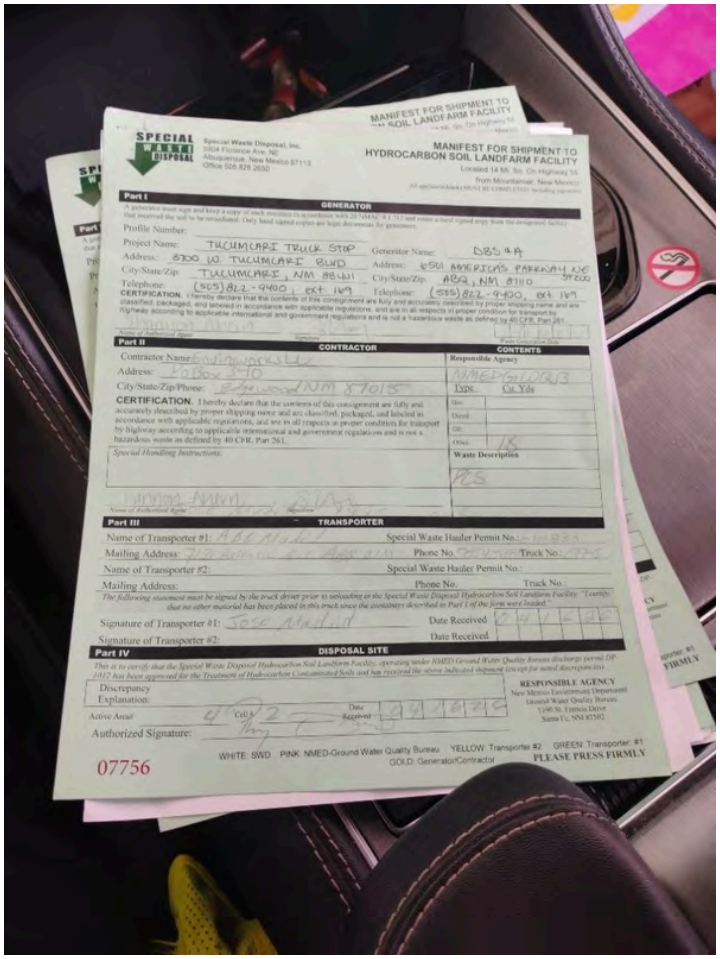


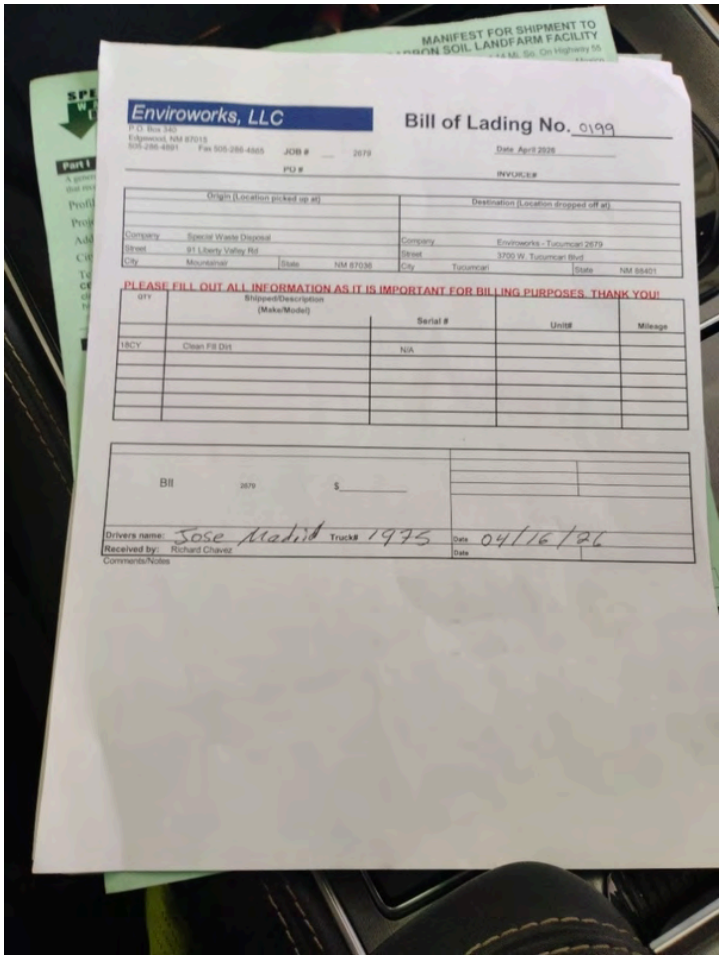
Notes	

Soil Manifest - 4. 07756

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07756
Bill of Lading Serial Number	0199
Trucking Company	ABQ Madrid
Truck #	1975
Driver	Jose Madrid
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



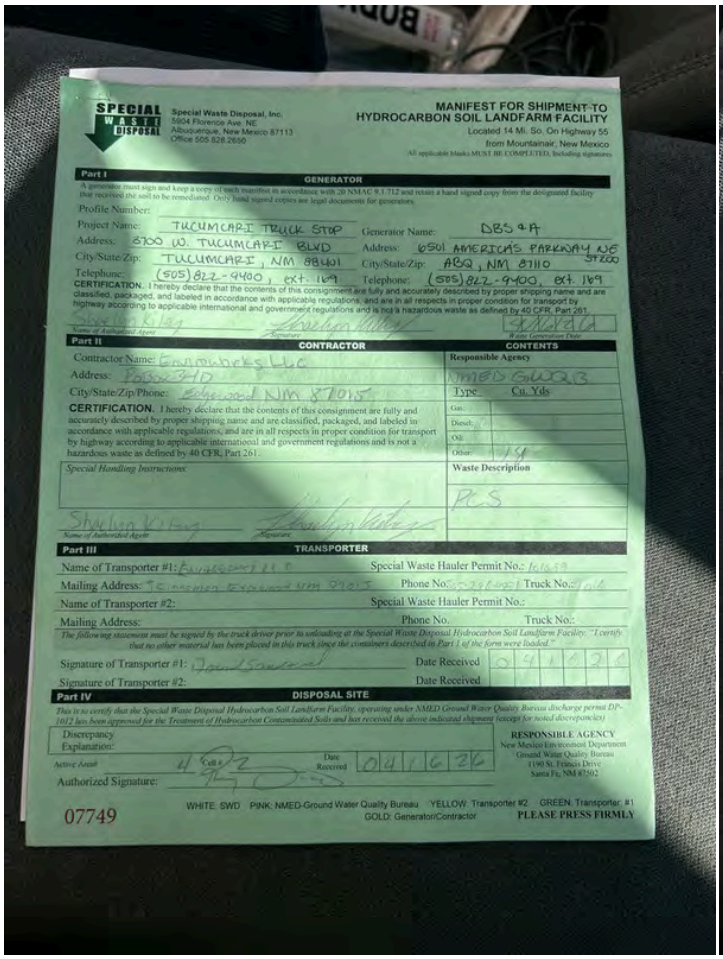


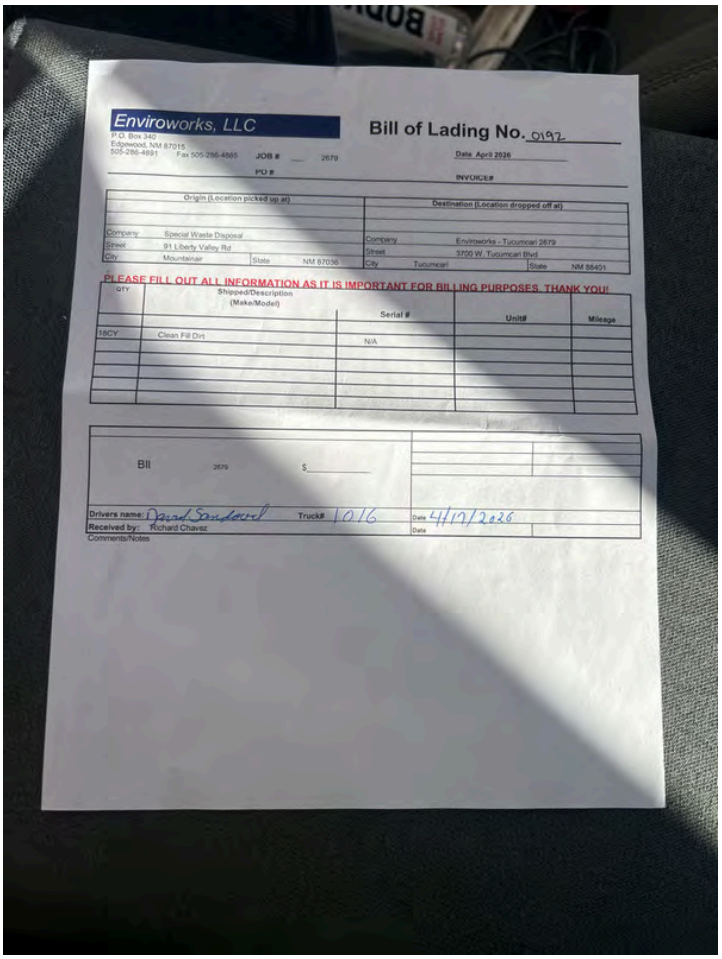
Notes	

Soil Manifest - 5. 07749

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07749
Bill of Lading Serial Number	0192
Trucking Company	Enviroworks LLC
Truck #	1016
Driver	David Sandoval
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





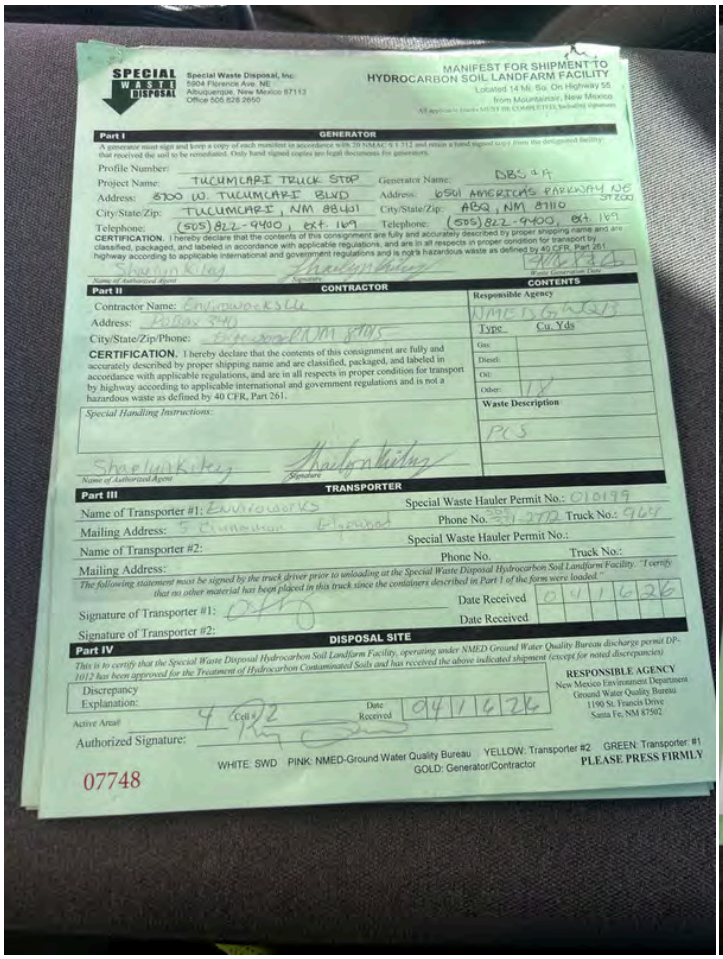
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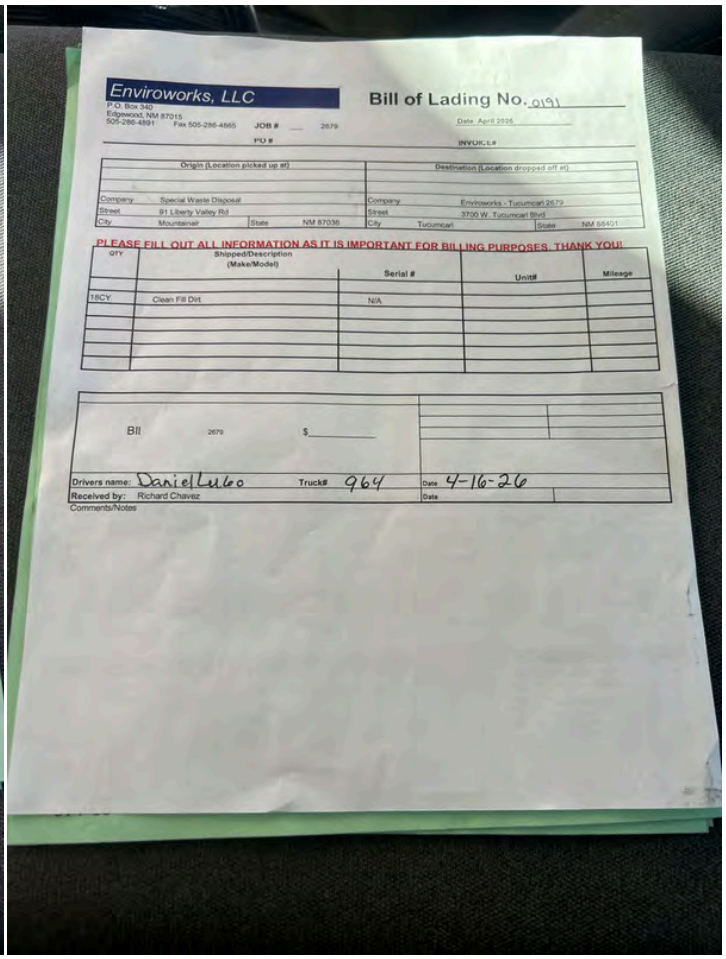
Soil Manifest - 6. 07748

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07748
Bill of Lading Serial Number	0191
Trucking Company	Enviroworks LLC
Truck #	964
Driver	Daniel Lugo
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





Notes

Soil Manifest - 7. 07747

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07747
Bill of Lading Serial Number	NO BOL
Trucking Company	Enviroworks LLC
Truck #	40
Driver	NA
Material IN	Backfill
Amount material IN	0
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



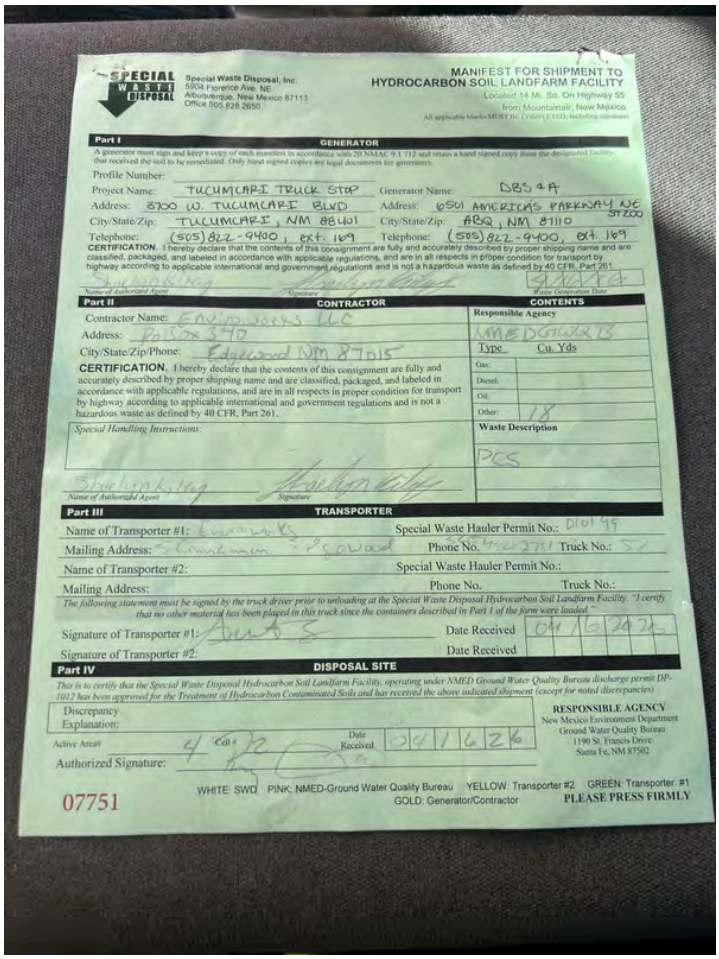
Notes	Missing BOL

Soil Manifest - 8. 07751

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07751
Bill of Lading Serial Number	NO BOL
Trucking Company	Enviroworks LLC
Truck #	51
Driver	Anita S.
Material IN	Backfill
Amount material IN	0
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO
HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55
from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR

A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1.712 and retain a hard signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 8700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505) 822-9400, ext. 169
Generator Name: DBS&A
Address: 6501 AMERICAS PARKWAY NE STE 200
City/State/Zip: ABQ, NM 87110
Telephone: (505) 822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Name of Authorized Agent | Signature | Waste Generation Date

Part II CONTRACTOR

Contractor Name: ENVIROWORKS LLC
Address: PO BOX 340
City/State/Zip/Phone: Edgewood NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions:

Name of Authorized Agent | Signature

CONTENTS

Responsible Agency: NMED GWQB

Type	Cu. Yds
Gas:	
Diesel:	
Oil:	
Other:	18

Waste Description: PCS

Part III TRANSPORTER

Name of Transporter #1: Enviroworks
Mailing Address: Tucumcari
Special Waste Hauler Permit No.: D101 99
Phone No. 575-2751 Truck No.: 57

Name of Transporter #2:
Mailing Address:
Special Waste Hauler Permit No.:
Phone No. Truck No.:

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."

Signature of Transporter #1: Jonas B
Date Received 04/16/26
Signature of Transporter #2:
Date Received

Part IV DISPOSAL SITE

This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

Active Area# 4 Cell # 12
Date Received 04/16/26
Authorized Signature:

07751

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter #1
GOLD: Generator/Contractor
PLEASE PRESS FIRMLY

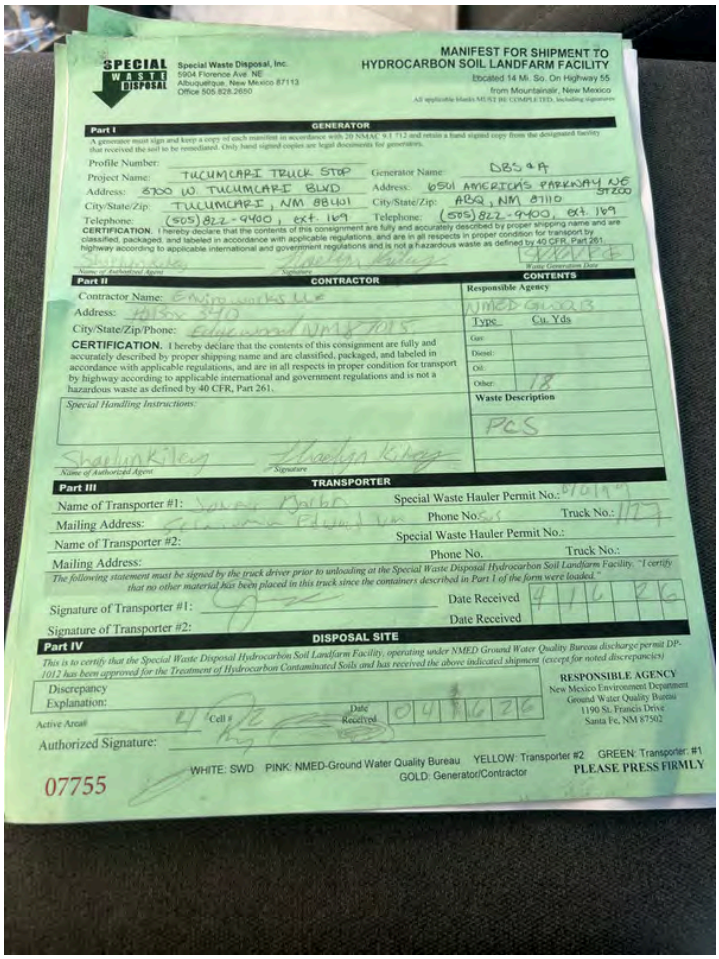
Notes	No BOL.

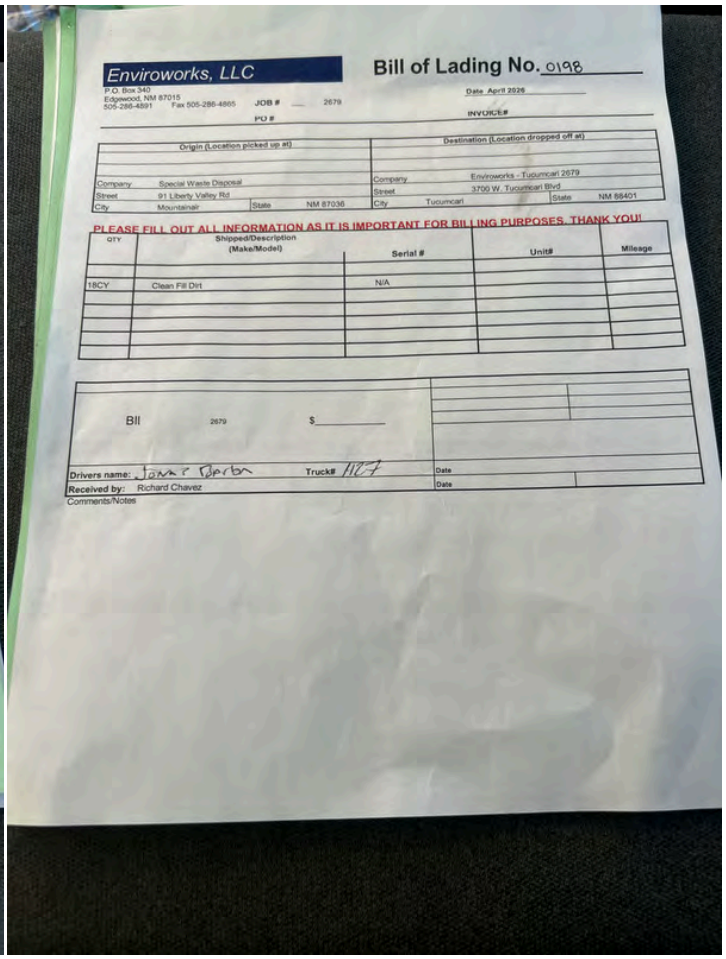
Soil Manifest - 9. 07755

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07755
Bill of Lading Serial Number	0198
Trucking Company	Enviroworks LLC
Truck #	1127
Driver	Jonas Barba
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



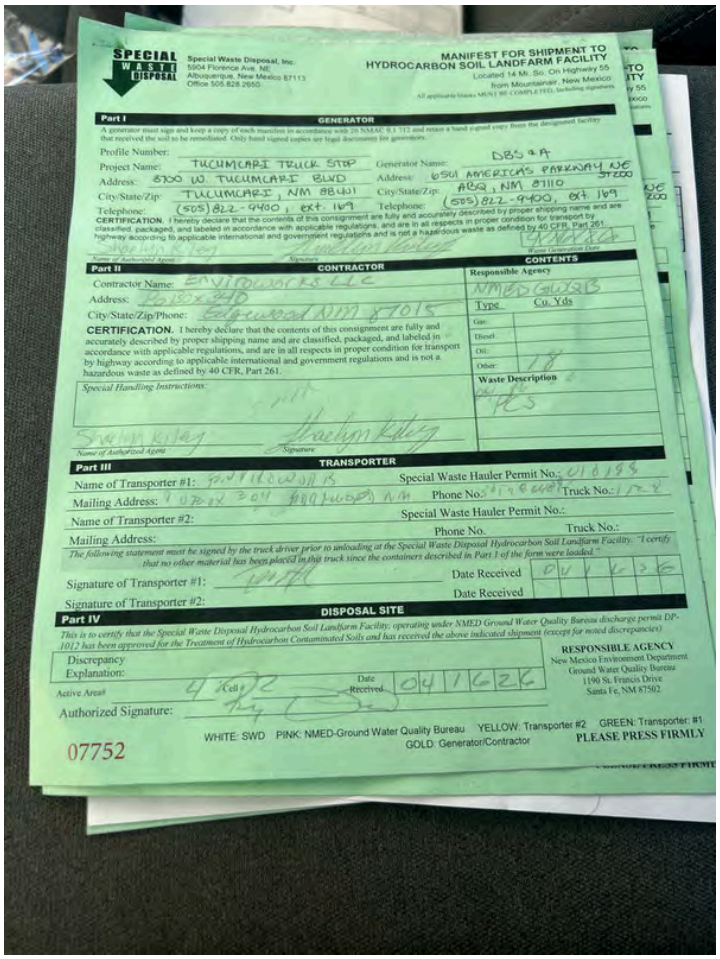


Notes	

Soil Manifest - 10. 07752

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07752
Bill of Lading Serial Number	NO BOL
Trucking Company	Enviroworks LLC
Truck #	1128
Driver	NA
Material IN	Backfill
Amount material IN	0
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



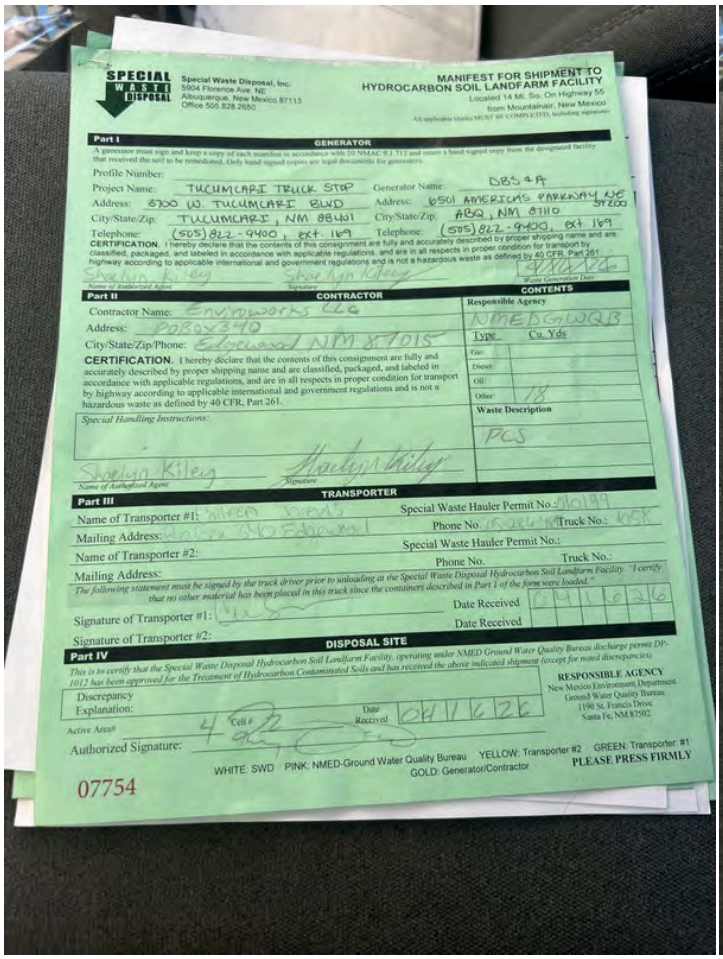
Notes	No BOL

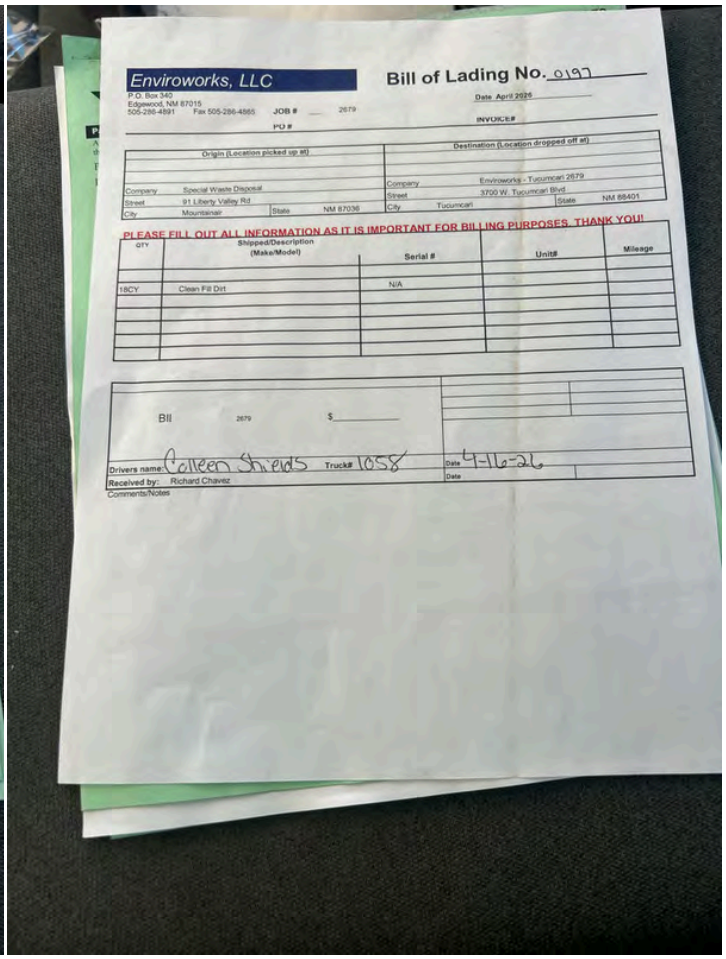
Soil Manifest - 11. 07754

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07754
Bill of Lading Serial Number	0197
Trucking Company	Enviroworks LLC
Truck #	1058
Driver	Colleen Shields
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





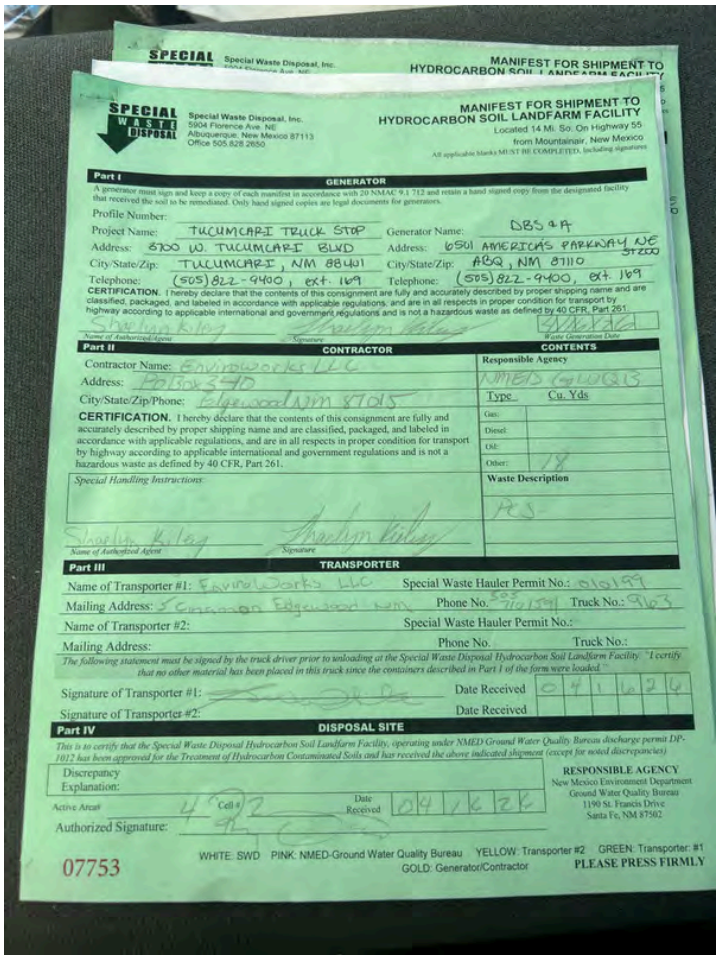
Notes

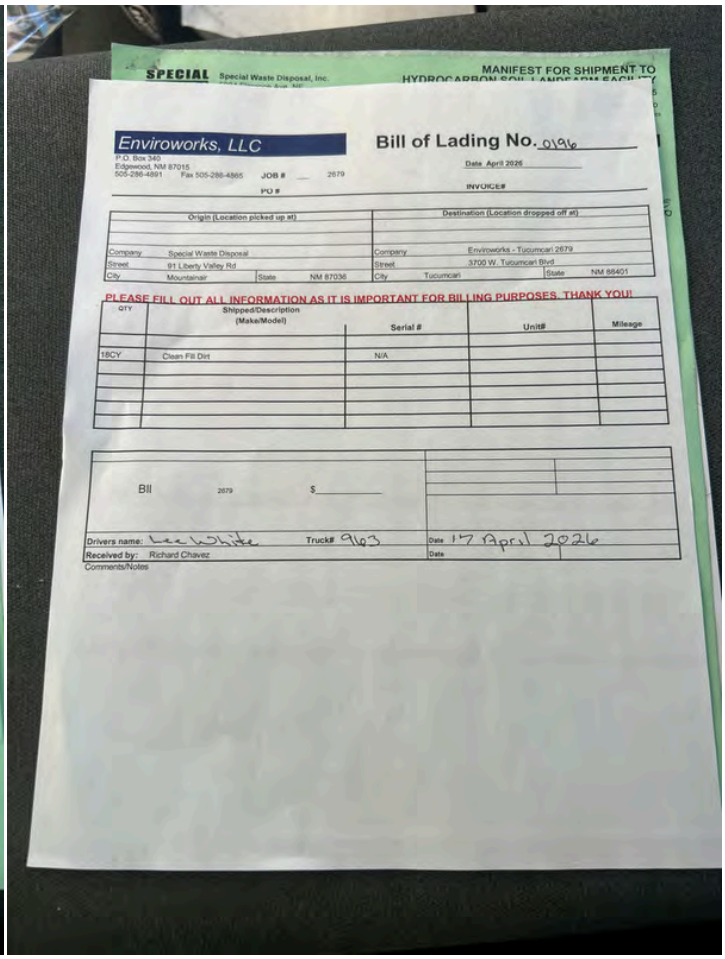
Soil Manifest - 12. 07753

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07753
Bill of Lading Serial Number	0196
Trucking Company	Enviroworks LLC
Truck #	963
Driver	Lee White
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





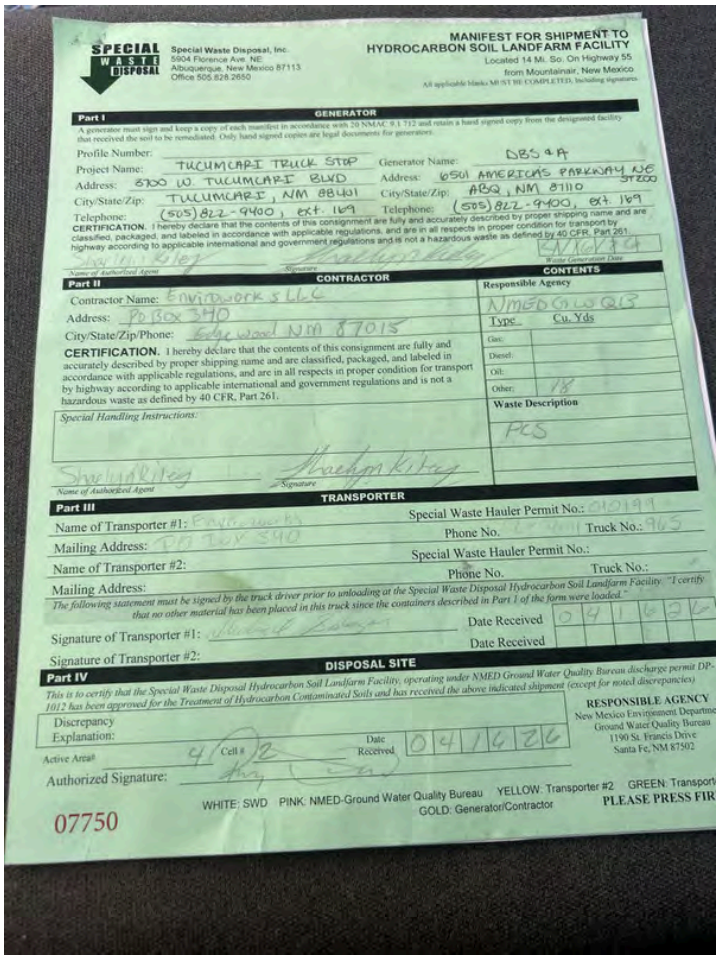
Notes

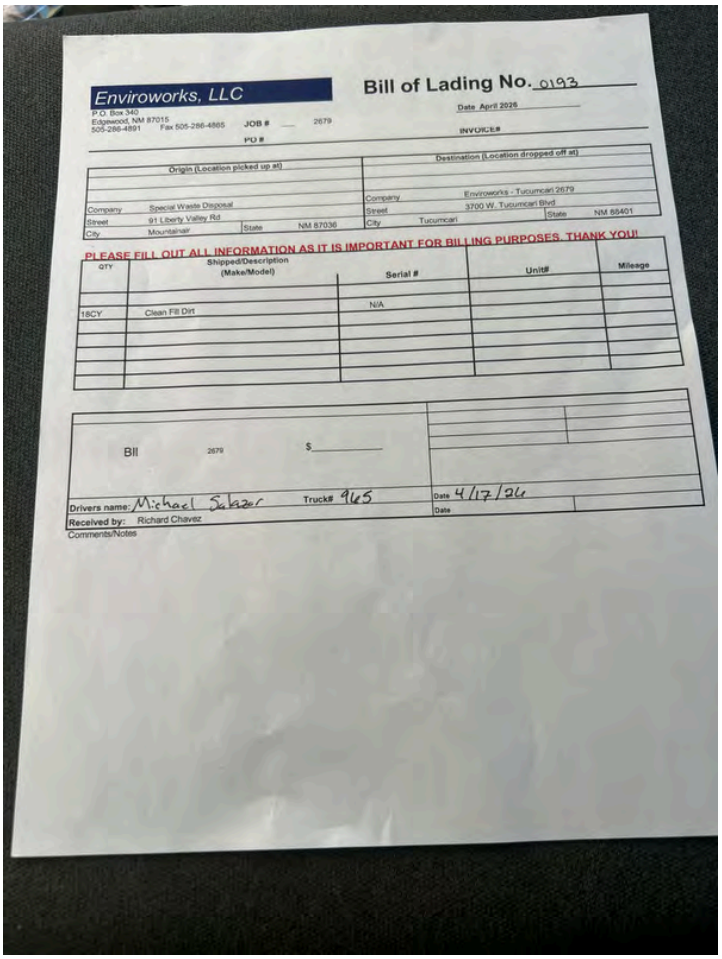
Soil Manifest - 13. 07750

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07750
Bill of Lading Serial Number	0193
Trucking Company	Enviroworks LLC
Truck #	965
Driver	Michael Salazar
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



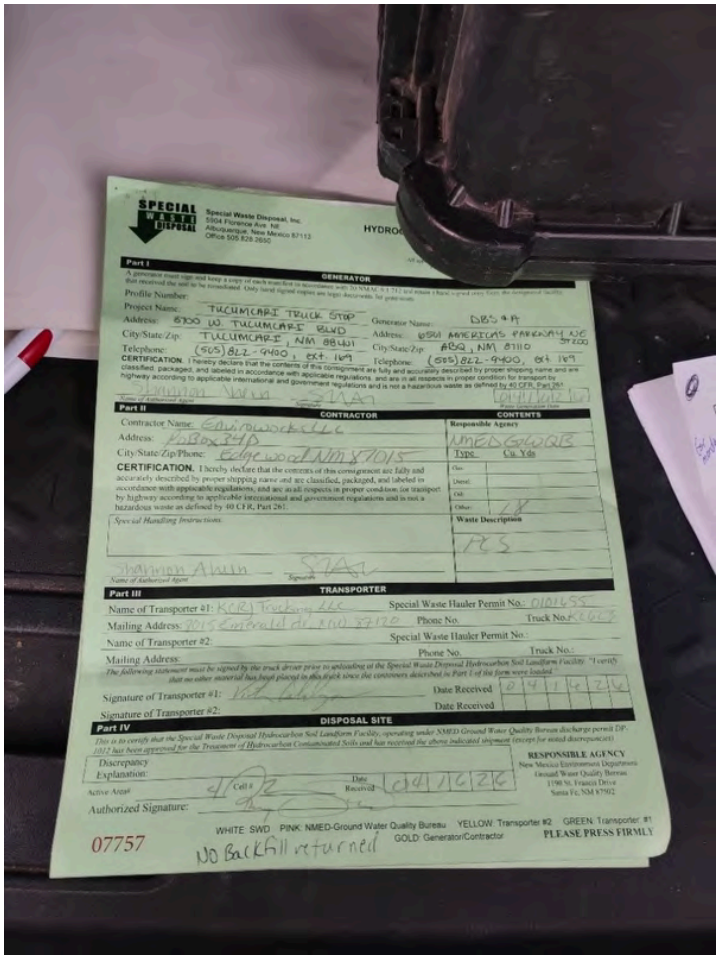


Notes	

Soil Manifest - 14. 07757

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07757
Bill of Lading Serial Number	No backfill returned
Trucking Company	KCRJ Trucking
Truck #	Kc623
Driver	Vict
Material IN	Backfill
Amount material IN	0
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



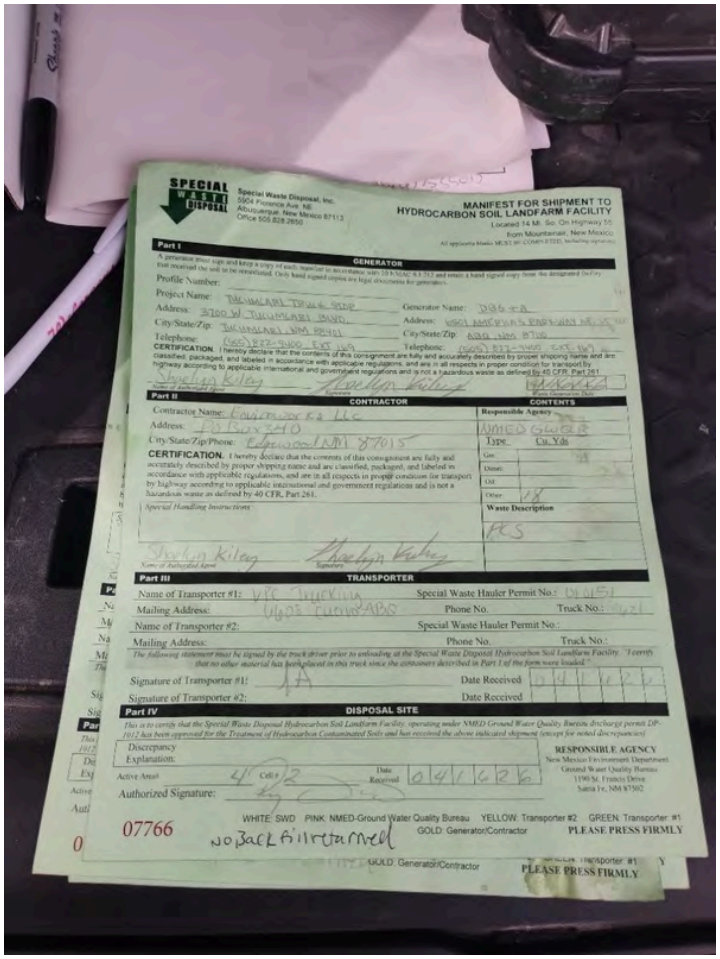
Notes

Soil Manifest - 15. 07766

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07766
Bill of Lading Serial Number	No backfill returned
Trucking Company	VPC Trucking
Truck #	621
Driver	J A
Material IN	Backfill
Amount material IN	0
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



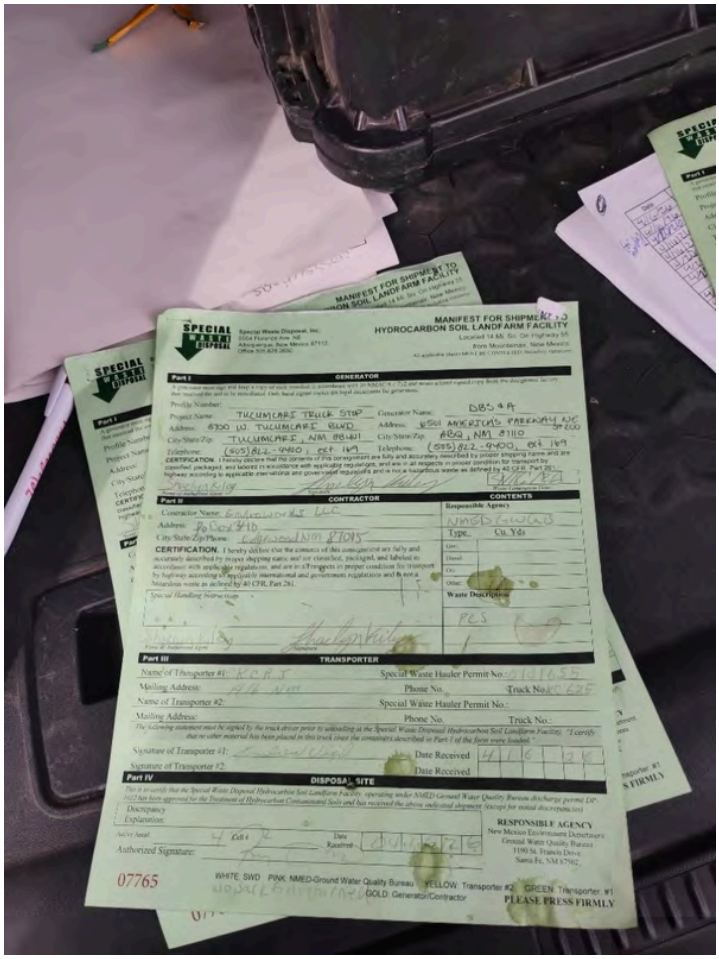
Notes

Soil Manifest - 16. 07765

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07765
Bill of Lading Serial Number	No backfill returned
Trucking Company	KCRJ Trucking
Truck #	KC625
Driver	Andrew Vigil
Material IN	Backfill
Amount material IN	0
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading

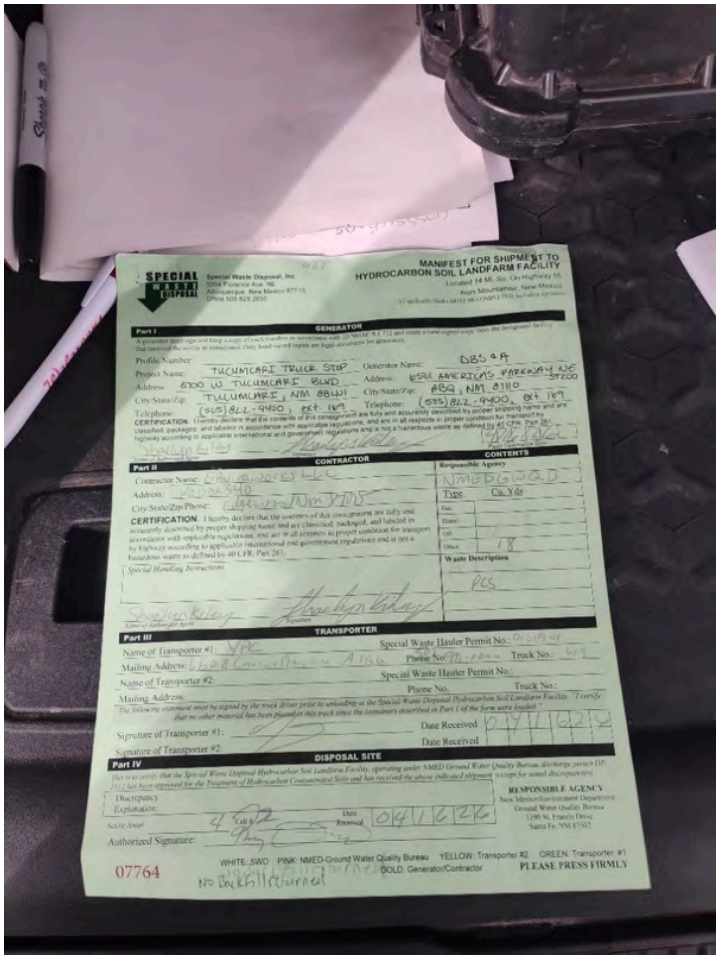


Notes	

Soil Manifest - 17. 07764

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07764
Bill of Lading Serial Number	No backfill returned
Trucking Company	VPC Trucking
Truck #	619
Driver	Richard?
Material IN	Backfill
Amount material IN	0
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



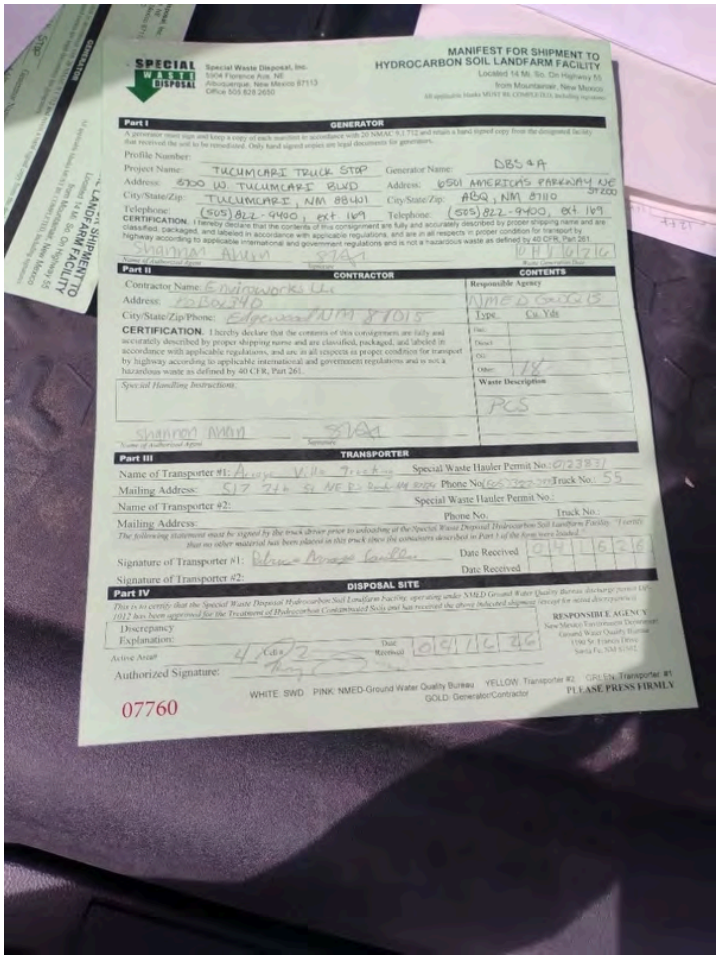
Notes

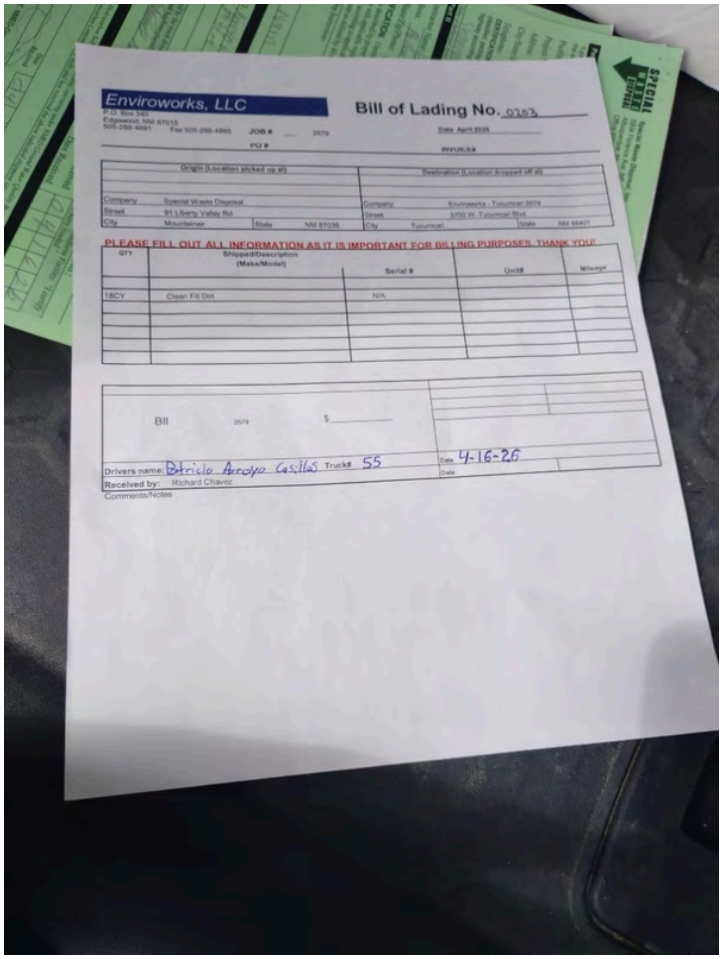
Soil Manifest - 18. 07760

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07760
Bill of Lading Serial Number	0203
Trucking Company	Arroyo Villa Trucking
Truck #	55
Driver	Patricio Casillas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



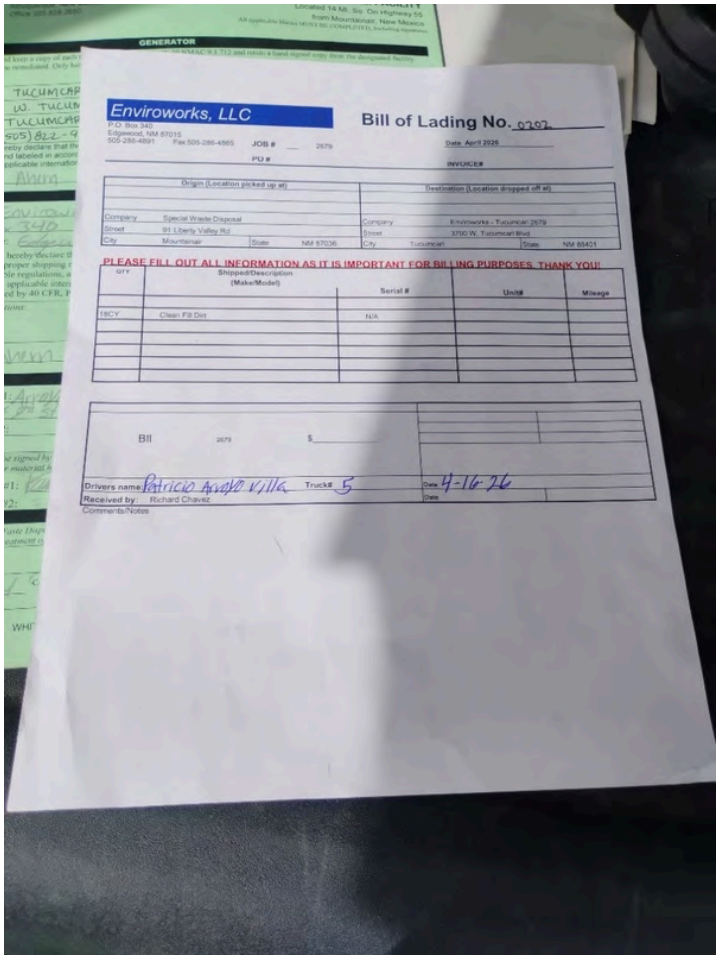


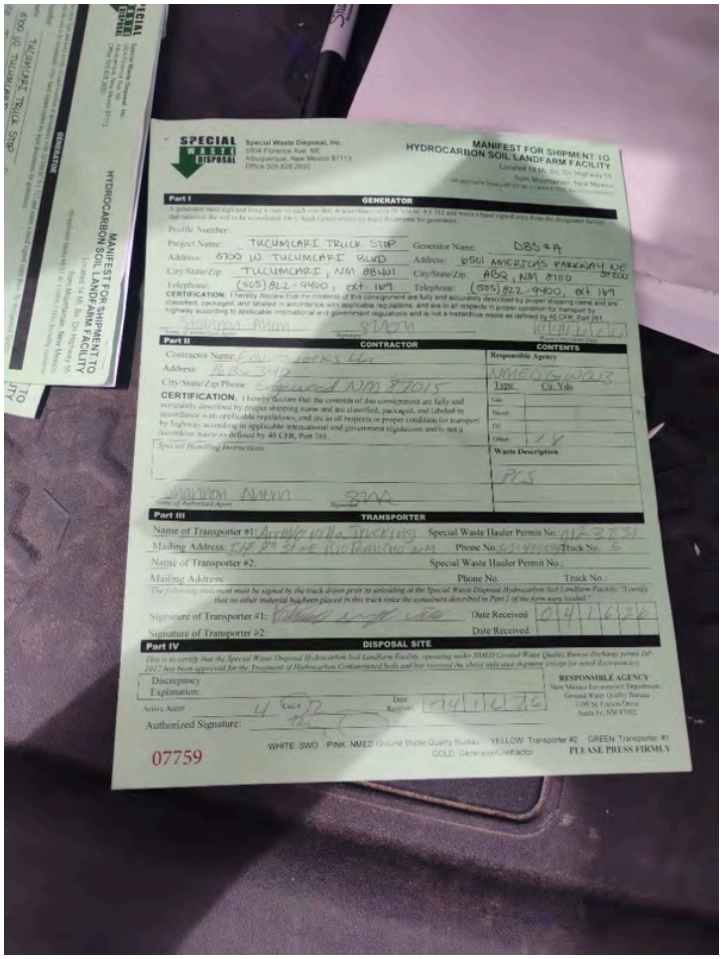
Notes	

Soil Manifest - 19. 07759

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07759
Bill of Lading Serial Number	0202
Trucking Company	Arroyo Villa
Truck #	5
Driver	Patricio Villa
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





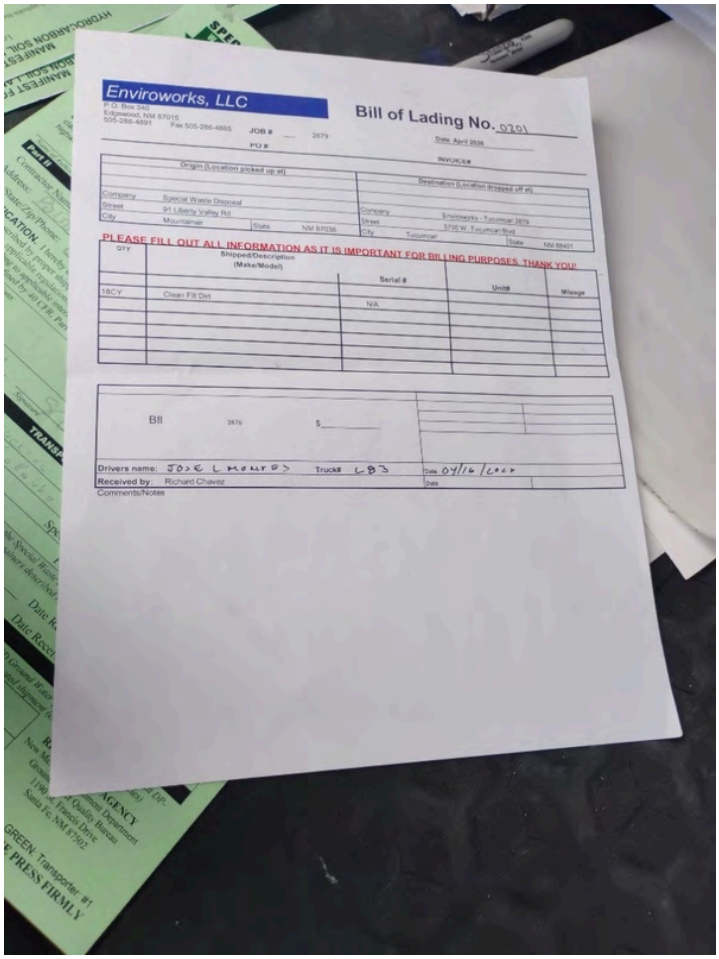
Notes

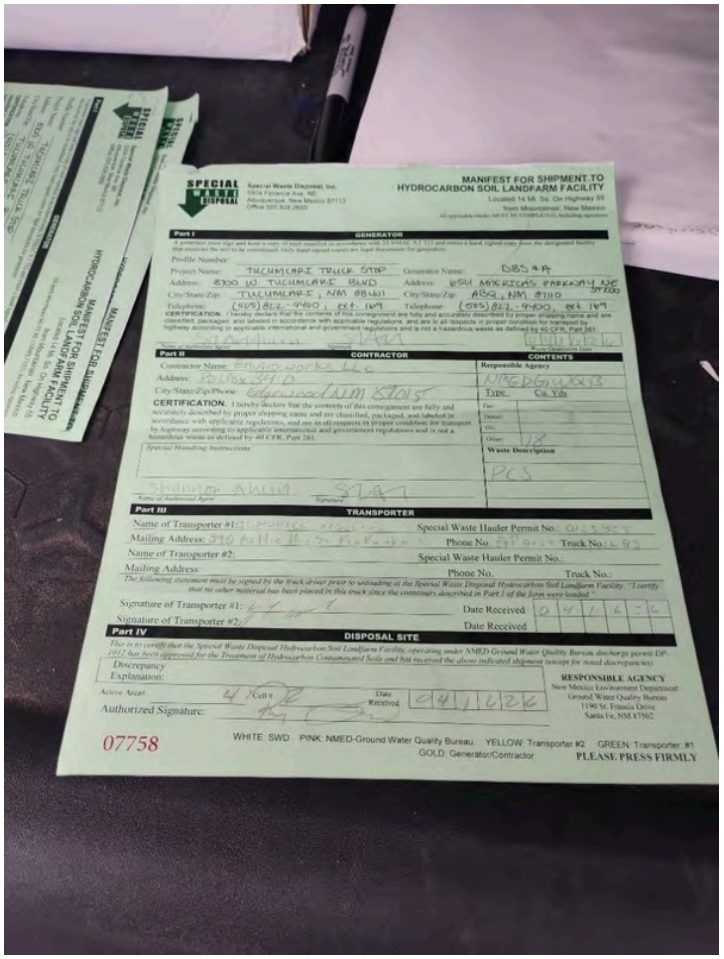
Soil Manifest - 20. 07758

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07758
Bill of Lading Serial Number	0201
Trucking Company	JLMontes Trucking
Truck #	L83
Driver	Jose Montes
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





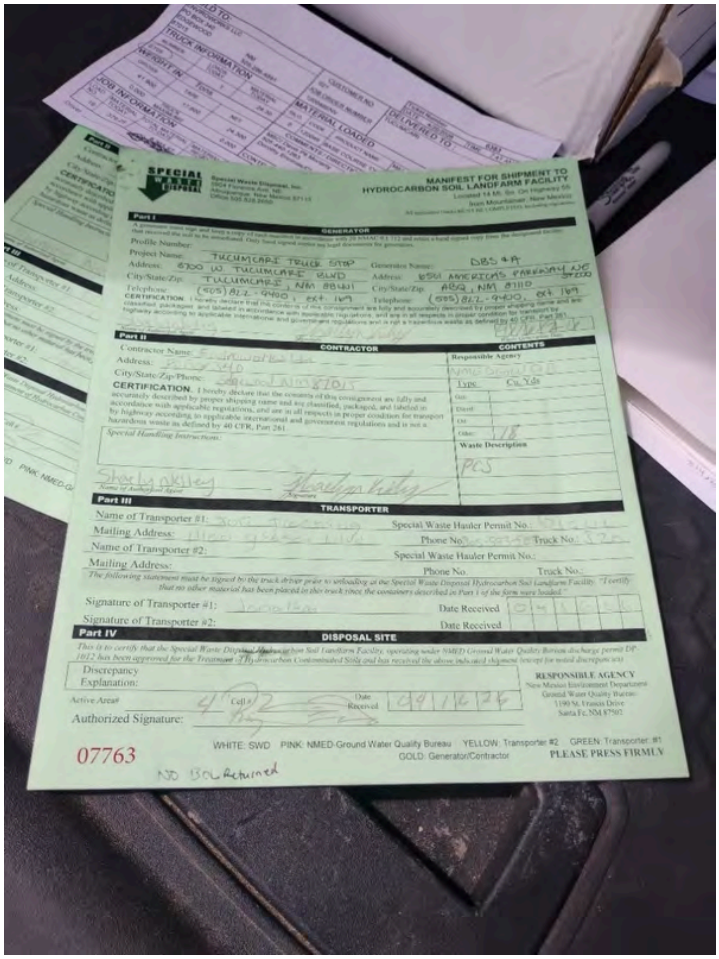
Notes

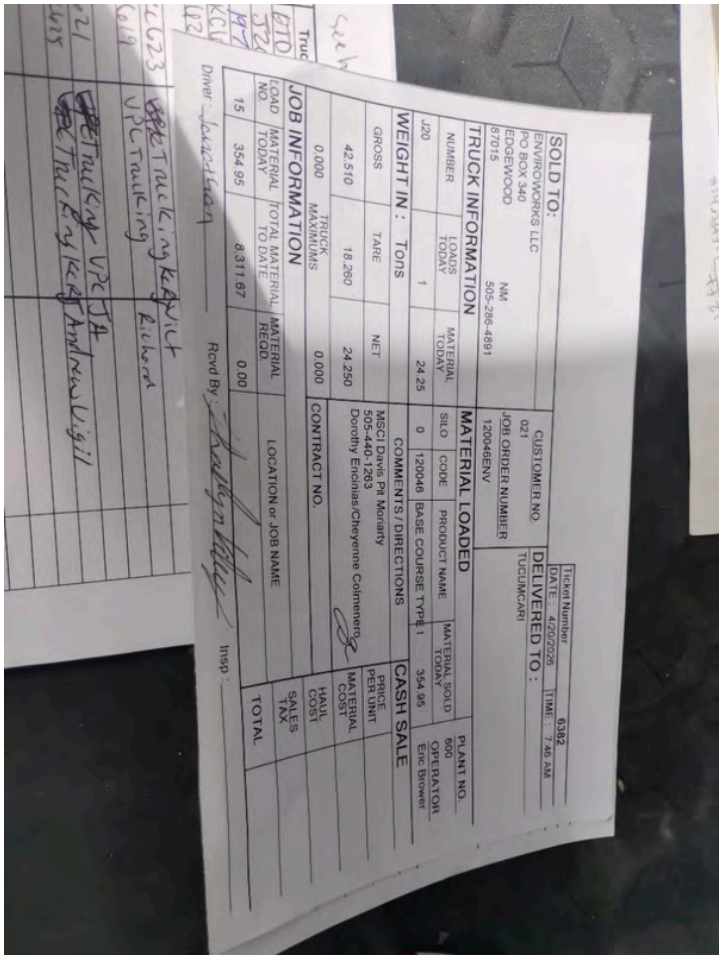
Soil Manifest - 21. 07763

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07763
Bill of Lading Serial Number	6382
Trucking Company	JOR Trucking
Truck #	J20
Driver	Johnathan
Material IN	Basecourse
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



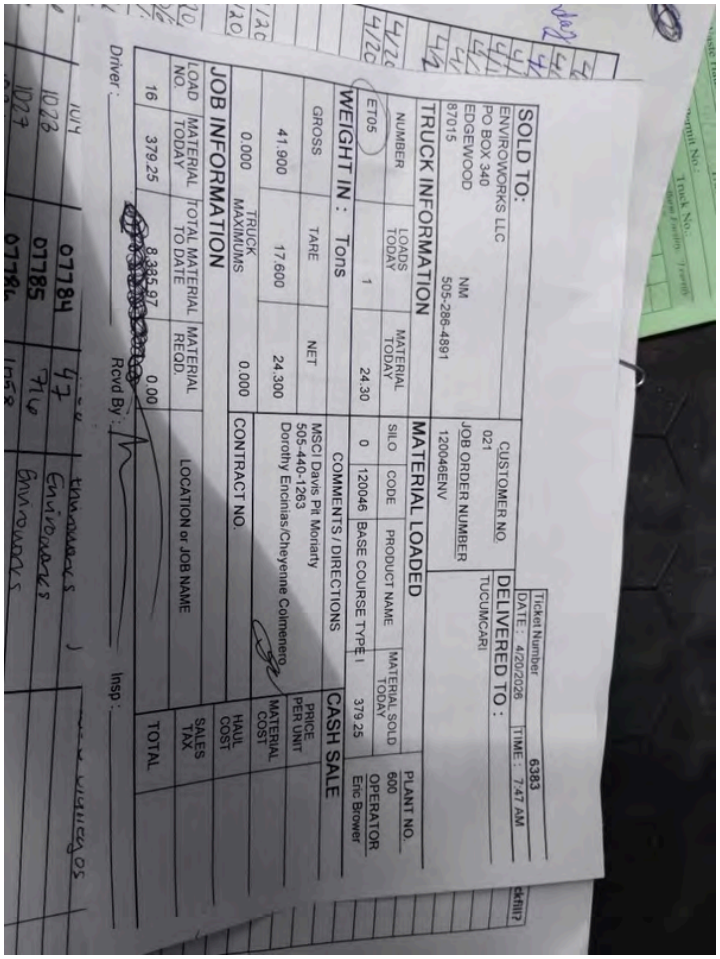


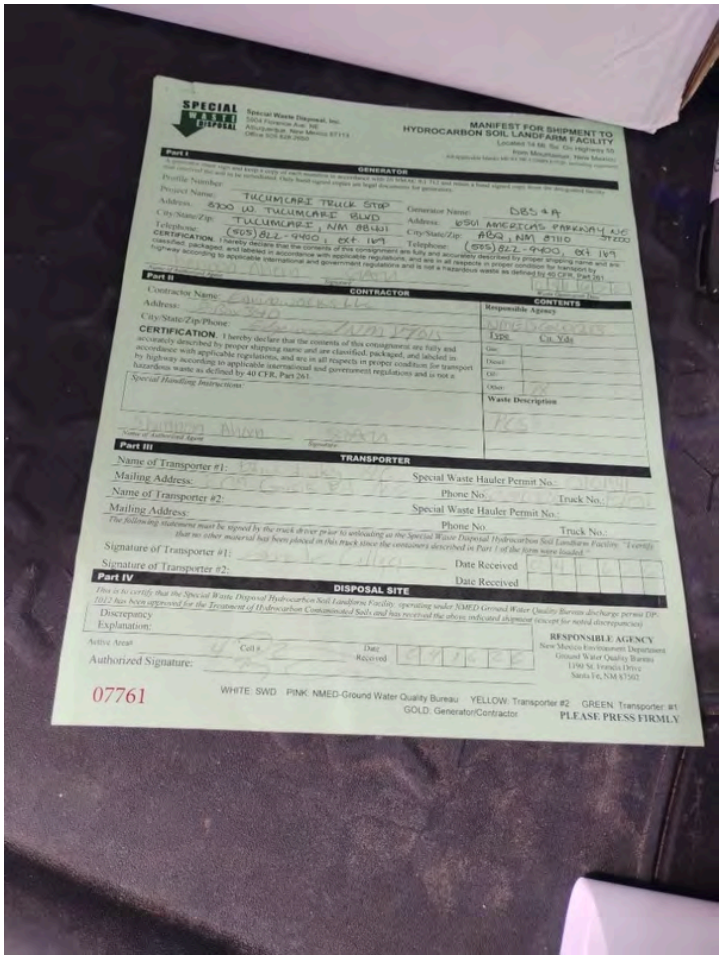
Notes

Soil Manifest - 22. 07761

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07761
Bill of Lading Serial Number	6383
Trucking Company	Estrada Trucking
Truck #	ET05
Driver	Amadr
Material IN	Basecourse
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





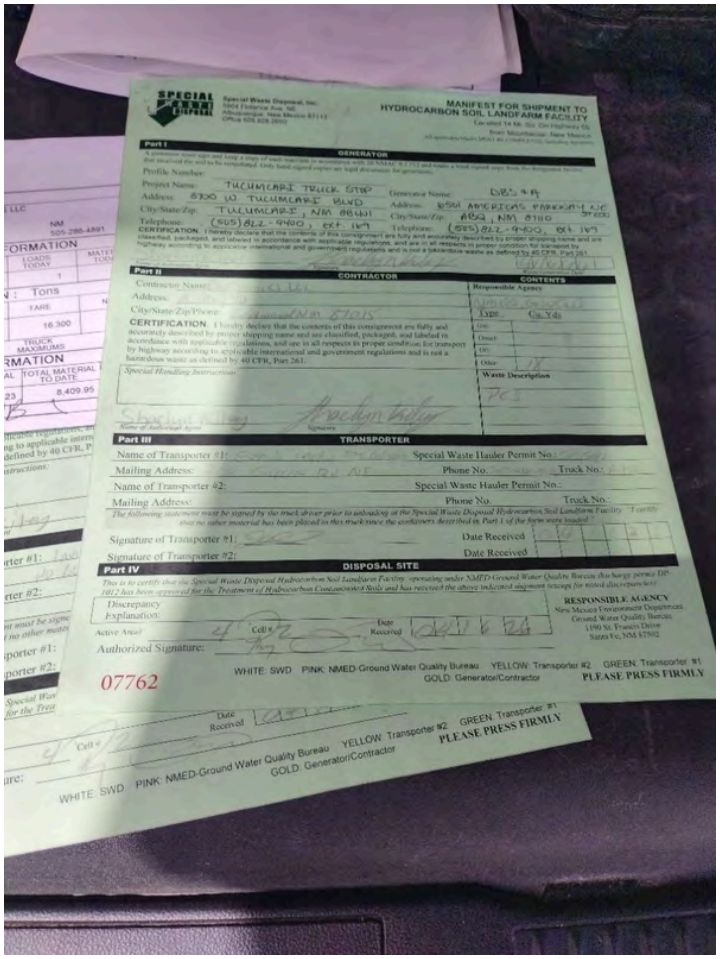
Notes

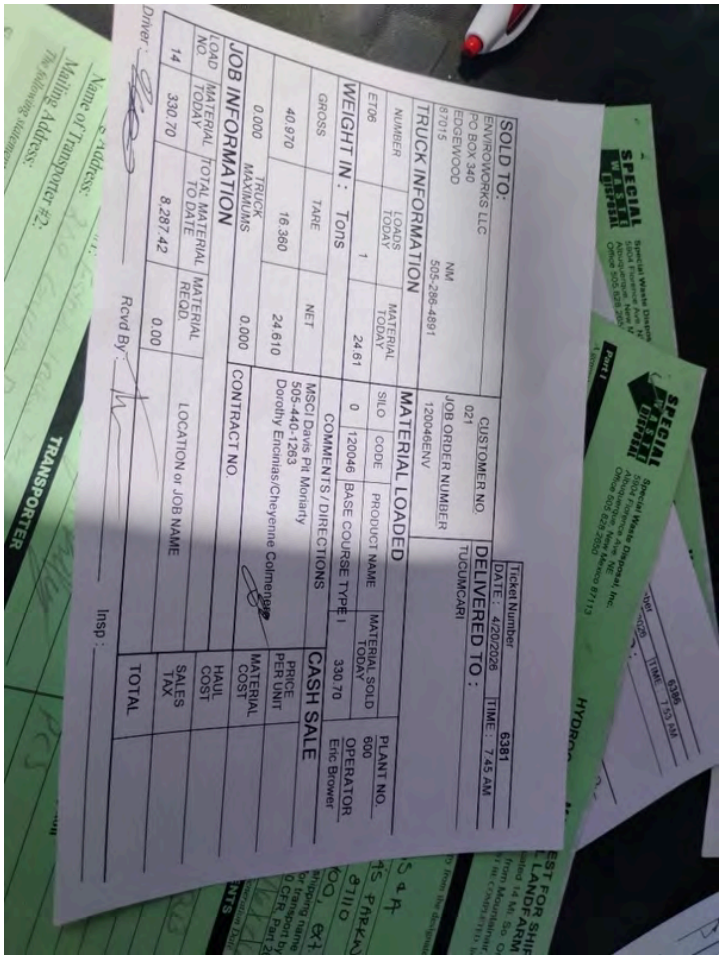
Soil Manifest - 23. 07762

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07762
Bill of Lading Serial Number	6381
Trucking Company	Estrada Trucking
Truck #	ET06
Driver	Jose Gallegos
Material IN	Basecourse
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





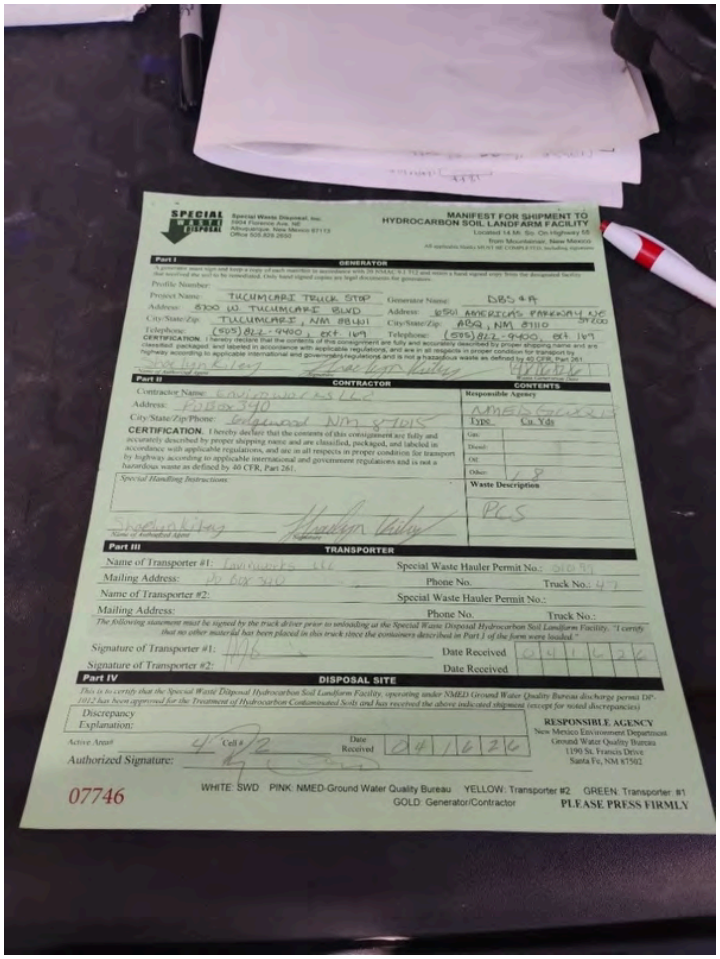
Notes

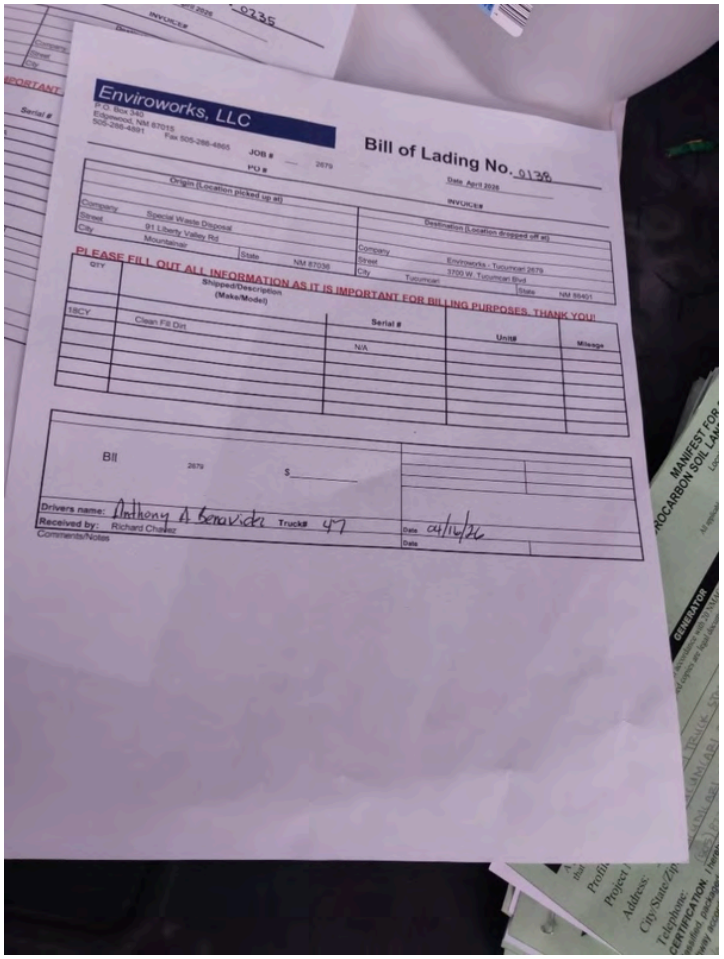
Soil Manifest - 24. 07746

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07746
Bill of Lading Serial Number	0138
Trucking Company	Enviroworks
Truck #	47
Driver	Anthony Benavidez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





Notes

REVIEWED
By Lydia Allison at 10:02 am, Aug 24, 2026

Dig & Haul Soil Manifest

April 17, 2026

5/28/2026, 3:50:28 PM UTC



CREATED

4/17/2026, 7:31:57 PM UTC
by Taylor Busch

UPDATED

5/28/2026, 3:50:28 PM UTC
by Grace Herrmann

LOCATION

35.158216, -103.772161

PROJECT

Tucumcari Truck Stop

ASSIGNED TO

Taylor Busch

Project Name	DB24.1236 Tucumcari Truck Stop
Date	April 17, 2026
Field Staff	Shaelyn Kiley, Shannon Ahern

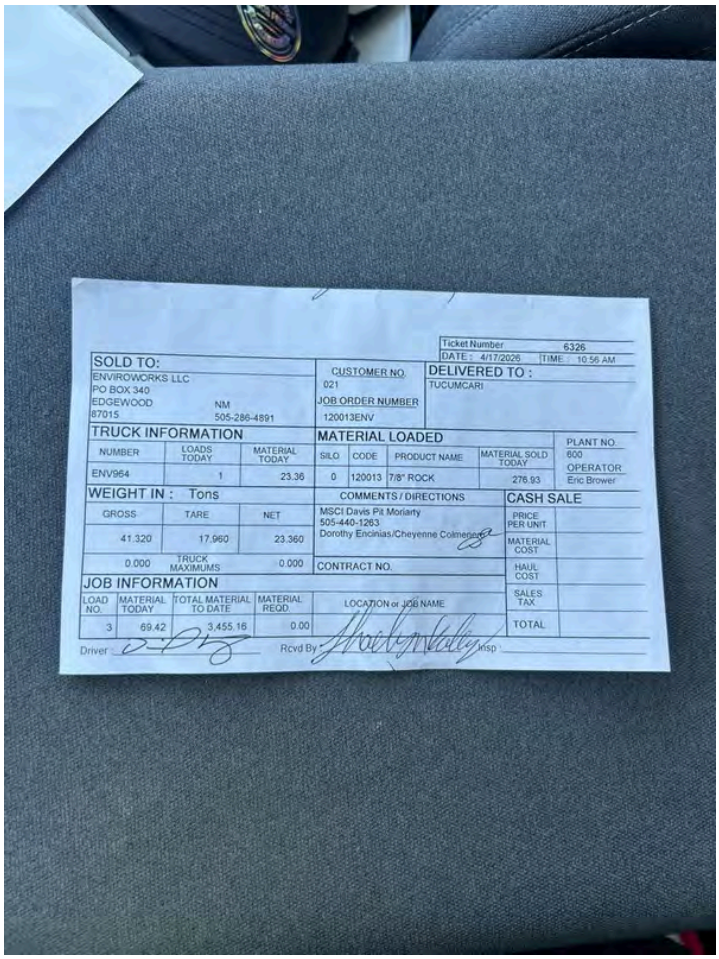
Soil Manifest (7 Items)

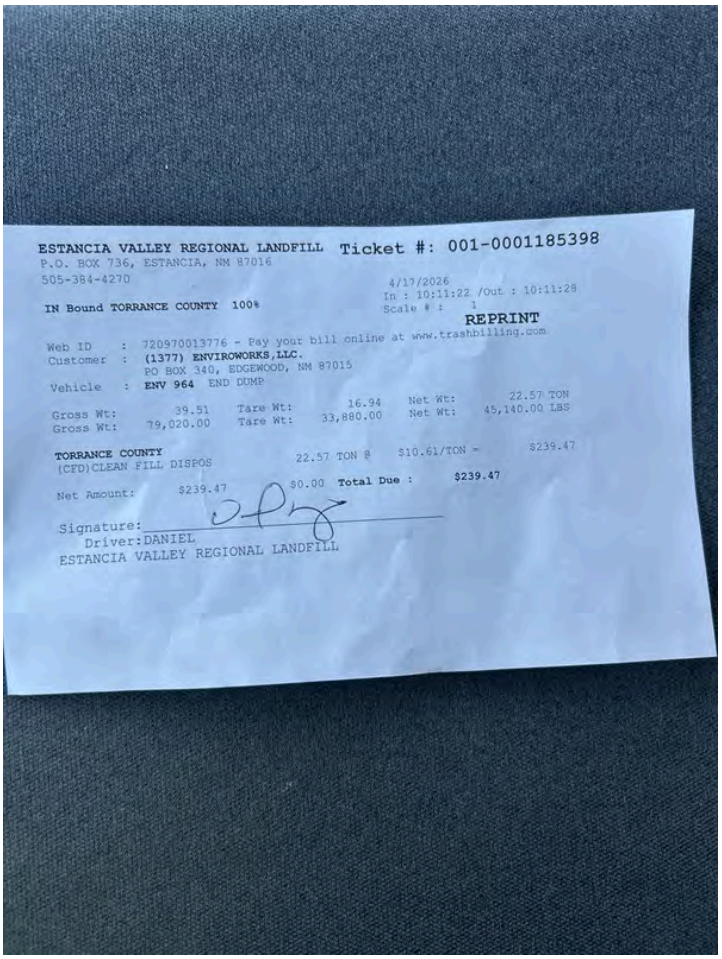
Soil Manifest - 1. None (concrete haul off): ticket number 001-0001185398

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	None (concrete haul off): ticket number 001-0001185398
Bill of Lading Serial Number	Ticket number: 6326
Trucking Company	Enviroworks LLC
Truck #	964
Driver	NA
Material IN	Gravel
Amount material IN	18
Material OUT	Concrete
Amount material OUT	18

Photo of Manifest and Bill of Lading





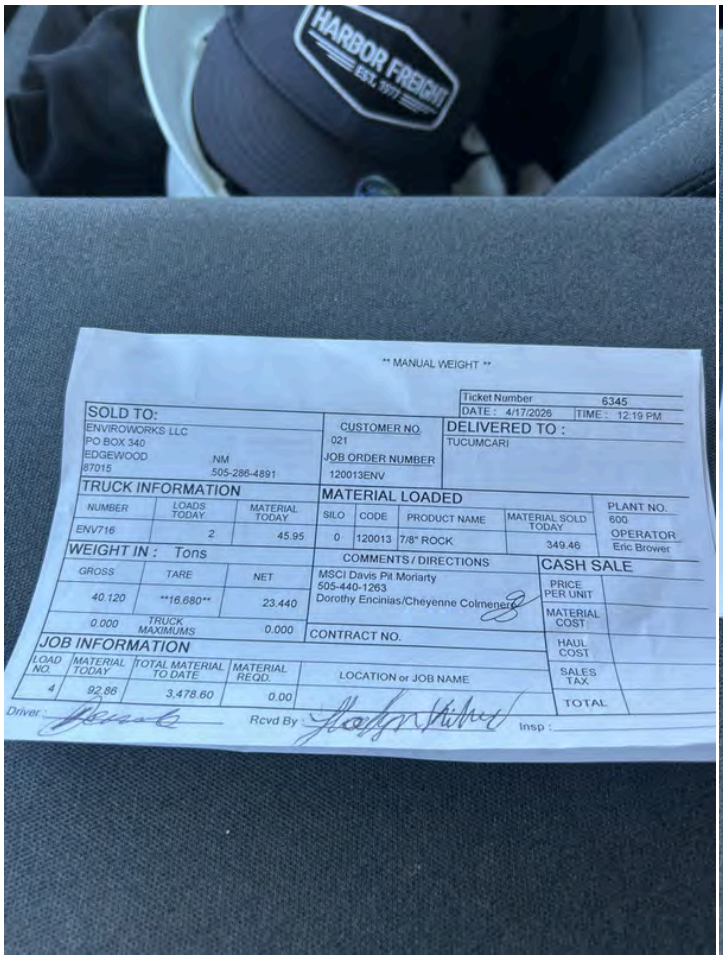
Notes	Impacted concrete disposal and gravel drop off

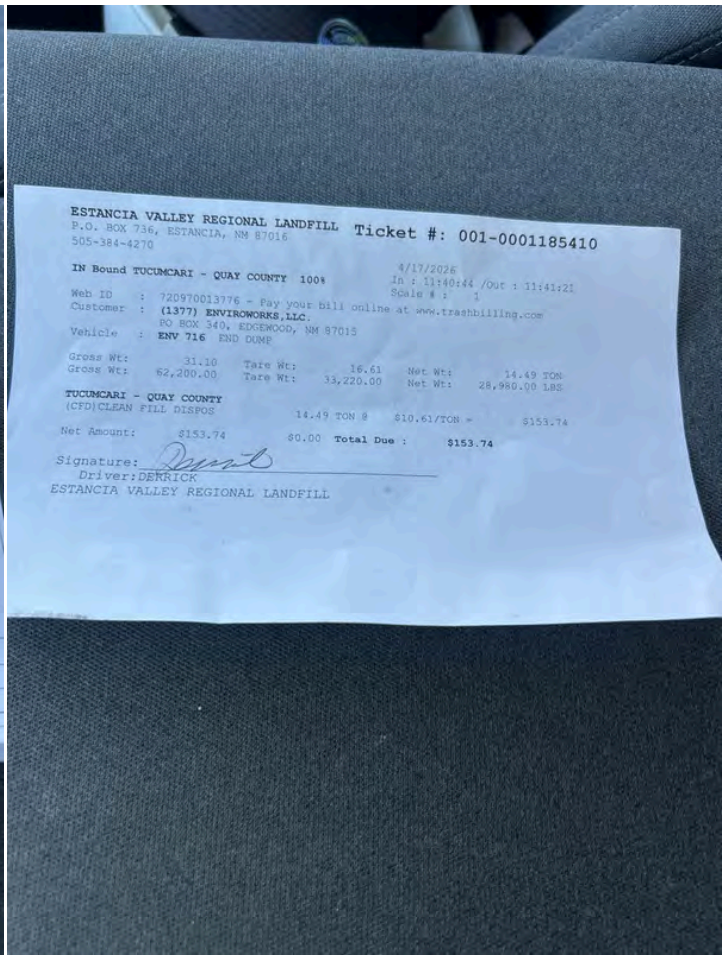
Soil Manifest - 2. None, (impacted concrete, ticket: 001-0001185410)

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	None, (impacted concrete, ticket: 001-0001185410)
Bill of Lading Serial Number	None (gravel drop off, ticket: 6345)
Trucking Company	Enviroworks LLC
Truck #	716
Driver	NA
Material IN	Gravel
Amount material IN	18
Material OUT	Concrete
Amount material OUT	18

Photo of Manifest and Bill of Lading





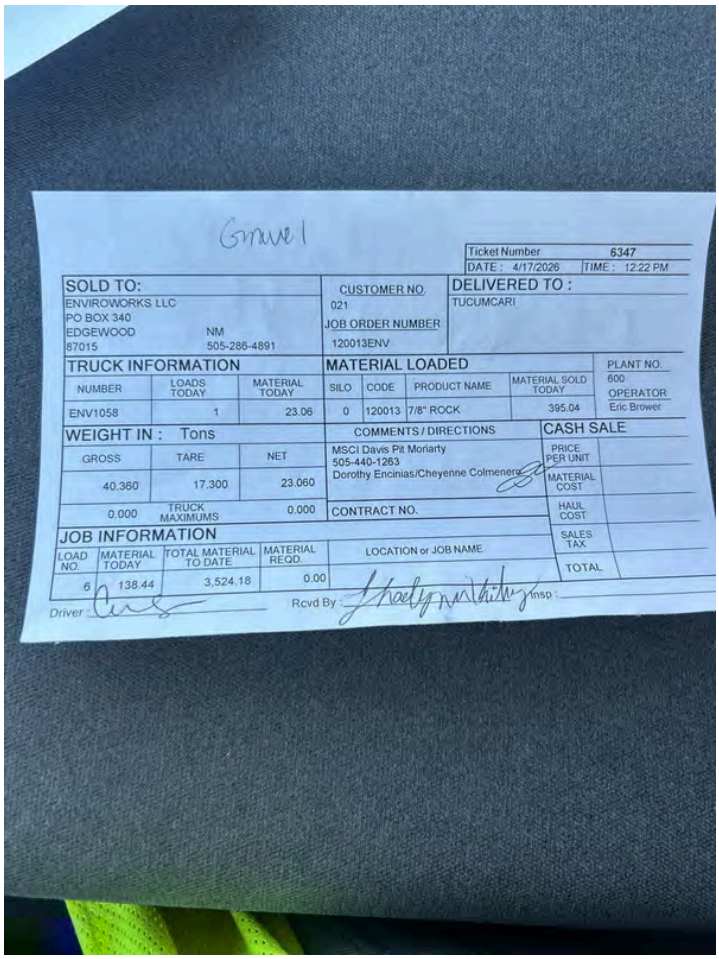
Notes

Soil Manifest - 3. None (impacted concrete haul off, ticket: 001-0001185411)

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	None (impacted concrete haul off, ticket: 001-0001185411)
Bill of Lading Serial Number	None (gravel import, ticket: 6347)
Trucking Company	Enviroworks LLC
Truck #	1058
Driver	NA
Material IN	Gravel
Amount material IN	18
Material OUT	Concrete
Amount material OUT	18

Photo of Manifest and Bill of Lading


Gravel

Ticket Number 6347
DATE: 4/17/2026 TIME: 12:22 PM

SOLD TO:
ENVIROWORKS LLC
PO BOX 340
EDGEWOOD NM
87015 505-286-4891

CUSTOMER NO. 021
JOB ORDER NUMBER 120013ENV

DELIVERED TO: TUCUMCARI

TRUCK INFORMATION

NUMBER	LOADS TODAY	MATERIAL TODAY
ENV1058	1	23.06

MATERIAL LOADED

SILO	CODE	PRODUCT NAME	MATERIAL SOLD TODAY
0	120013	7/8" ROCK	395.04

PLANT NO. 600
OPERATOR Eric Brower

WEIGHT IN: Tons

GROSS	TARE	NET
40.360	17.300	23.060
0.000	TRUCK MAXIMUMS	0.000

COMMENTS / DIRECTIONS
MSCI Davis Pit Moriarty
505-440-1263
Dorothy Encinias/Cheyenne Colmenero

CONTRACT NO.

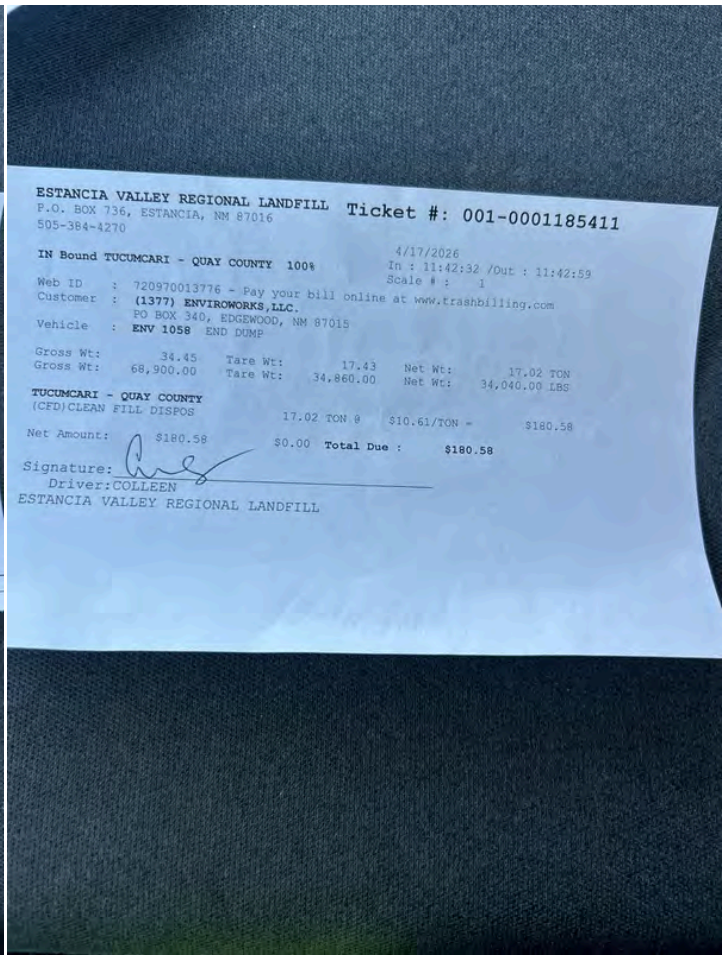
CASH SALE
PRICE PER UNIT
MATERIAL COST
HAUL COST
SALES TAX
TOTAL

JOB INFORMATION

LOAD NO.	MATERIAL TODAY	TOTAL MATERIAL TO DATE	MATERIAL REQD.
6	138.44	3,524.18	0.00

LOCATION or JOB NAME

Driver: Rcvd By: Insp:


ESTANCIA VALLEY REGIONAL LANDFILL Ticket #: 001-0001185411
P.O. BOX 736, ESTANCIA, NM 87016
505-384-4270

IN Bound TUCUMCARI - QUAY COUNTY 100% 4/17/2026
In : 11:42:32 /Out : 11:42:59
Scale # : 1

Web ID : 720970013776 - Pay your bill online at www.trashbilling.com
Customer : (1377) ENVIROWORKS,LLC.
PO BOX 340, EDGEWOOD, NM 87015
Vehicle : ENV 1058 END DUMP

Gross Wt: 34.45 Tare Wt: 17.43 Net Wt: 17.02 TON
Gross Wt: 68,900.00 Tare Wt: 34,860.00 Net Wt: 34,040.00 LBS

TUCUMCARI - QUAY COUNTY
(CFD)CLEAN FILL DISPOS 17.02 TON @ $10.61/TON = $180.58

Net Amount: $180.58 $0.00 Total Due : $180.58

Signature:
Driver:COLLEEN
ESTANCIA VALLEY REGIONAL LANDFILL

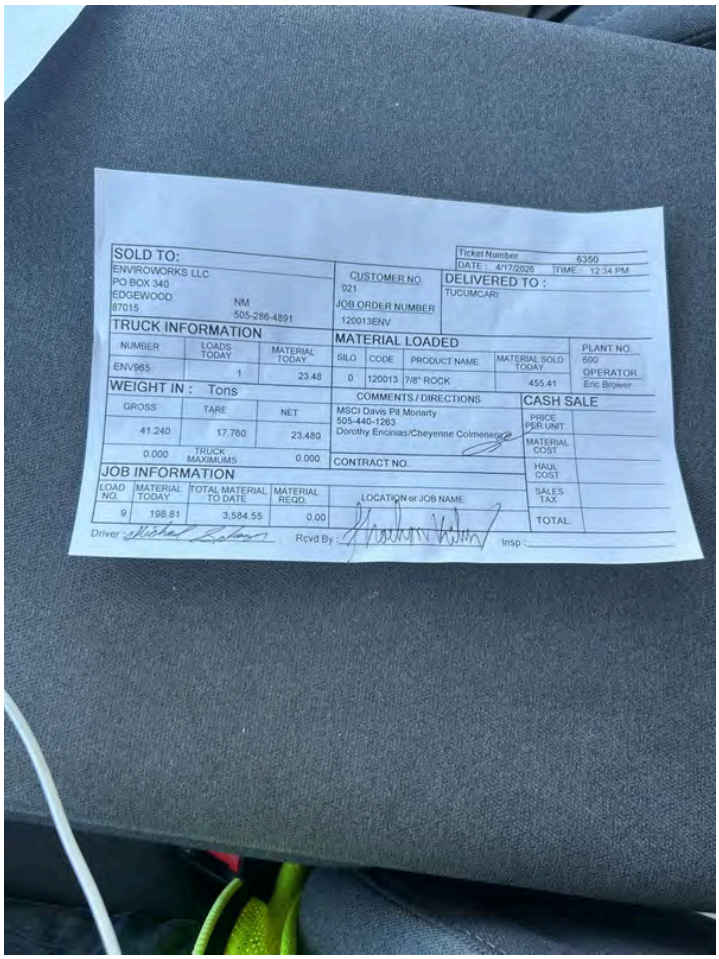
Notes

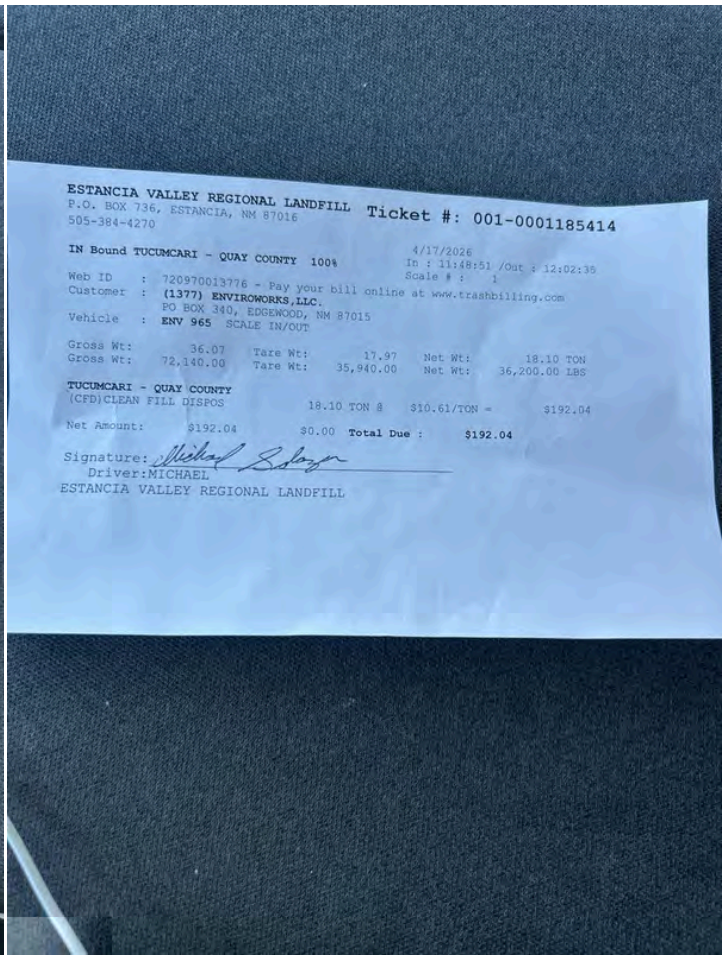
Soil Manifest - 4. None, (concrete haul off, ticket: 001-0001185414)

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	None, (concrete haul off, ticket: 001-0001185414)
Bill of Lading Serial Number	None (gravel import, ticket: 6350)
Trucking Company	Enviroworks LLC
Truck #	965
Driver	Michael Salazar
Material IN	Gravel
Amount material IN	18
Material OUT	Concrete
Amount material OUT	18

Photo of Manifest and Bill of Lading





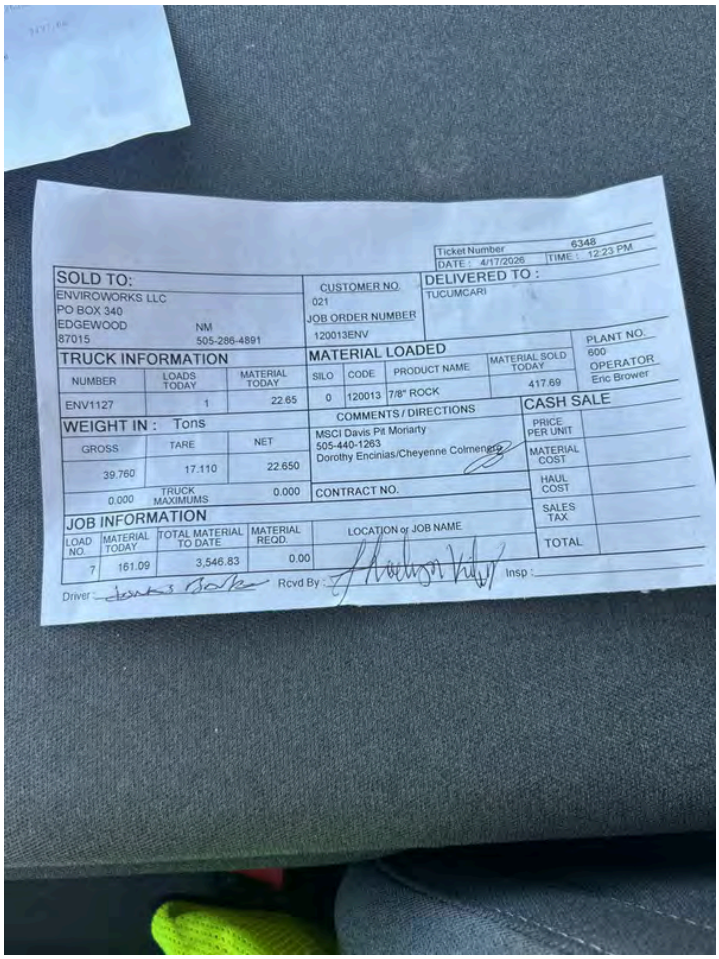
Notes

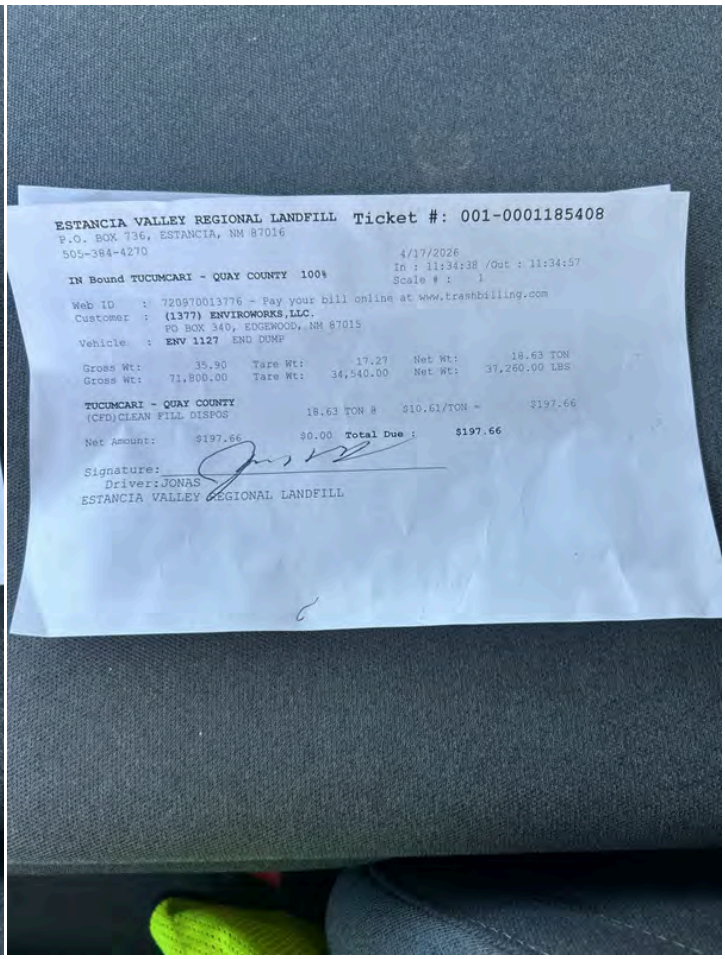
Soil Manifest - 5. None, impacted concrete haul off (ticket: 001-0001185408)

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	None, impacted concrete haul off (ticket: 001-0001185408)
Bill of Lading Serial Number	None, gravel drop off (ticket: 6348)
Trucking Company	Enviroworks LLC
Truck #	1127
Driver	Jonas B.
Material IN	Gravel
Amount material IN	18
Material OUT	Concrete
Amount material OUT	18

Photo of Manifest and Bill of Lading





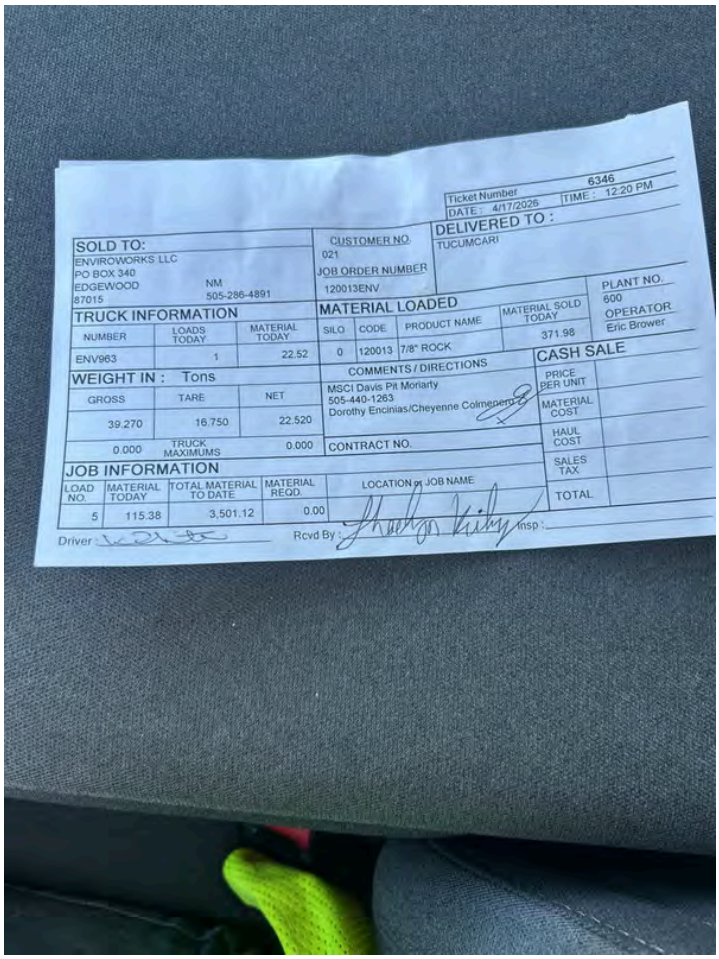
Notes

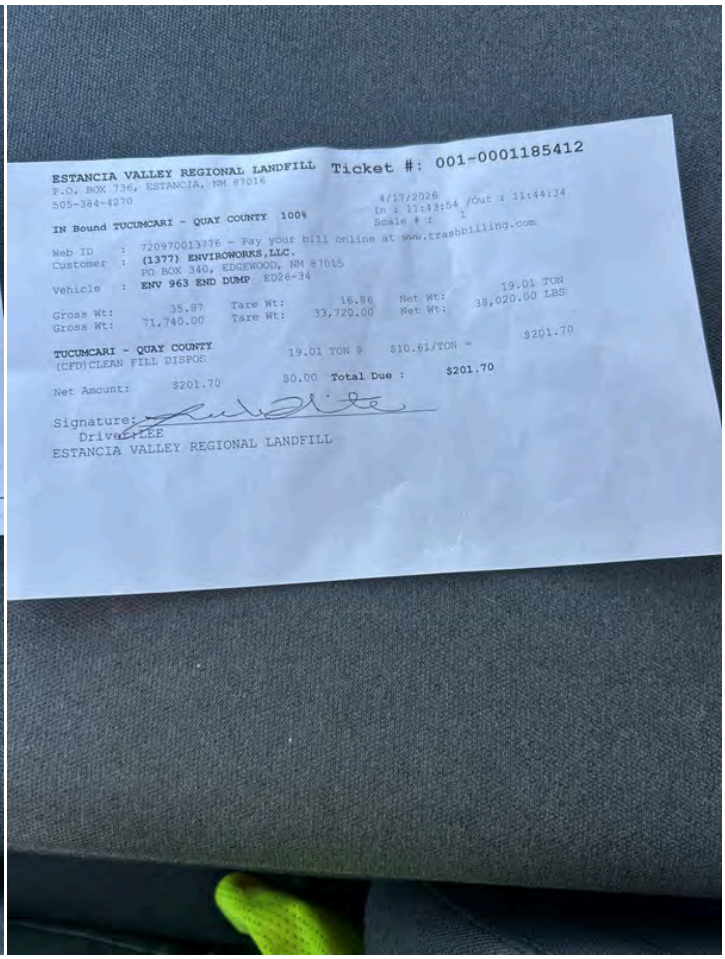
Soil Manifest - 6. None, impacted concrete haul (ticket: 001-0001185412)

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	None, impacted concrete haul (ticket: 001-0001185412)
Bill of Lading Serial Number	None, gravel drop off (ticket: 6346)
Trucking Company	Enviroworks LLC
Truck #	963
Driver	Lee White
Material IN	Gravel
Amount material IN	18
Material OUT	Concrete
Amount material OUT	18

Photo of Manifest and Bill of Lading





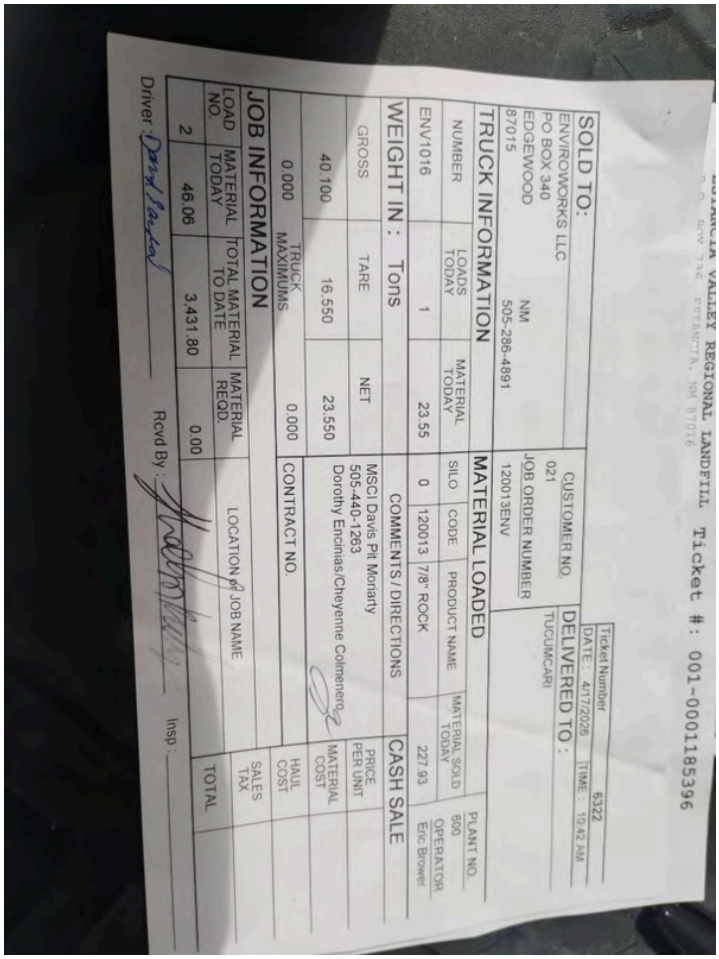
Notes

Soil Manifest - 7. None, impacted concrete haul (001-0001185396)

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	None, impacted concrete haul (001-0001185396)
Bill of Lading Serial Number	6322
Trucking Company	Enviroworks
Truck #	1016
Driver	David Sandoval
Material IN	Concrete, Gravel
Amount material IN	18
Material OUT	Concrete
Amount material OUT	18

Photo of Manifest and Bill of Lading



ESTANCIA VALLEY REGIONAL LANDFILL Ticket #: 001-0001185396

SOLD TO:
ENVIROWORKS LLC
PO BOX 340
EDGEWOOD NM 87015
505-286-4891

CUSTOMER NO. 021
JOB ORDER NUMBER 120013ENV

Ticket Number 6322
DATE: 4/17/2026 TIME: 10:42 AM

DELIVERED TO:
TUCUMCARI

TRUCK INFORMATION

NUMBER	LOADS TODAY	MATERIAL TODAY
ENV1016	1	23.55

MATERIAL LOADED

SILO	CODE	PRODUCT NAME	MATERIAL SOLD TODAY
0	120013	7/8" ROCK	227.93

PLANT NO. 600
OPERATOR Eric Brower

WEIGHT IN : Tons

GROSS	TARE	NET
40.100	16.550	23.550
0.000	TRUCK MAXIMUMS	0.000

COMMENTS / DIRECTIONS
MSCI Davis Pit Moriarty
505-440-1263
Dorothy Encinias/Cheyenne Colmenero

CASH SALE

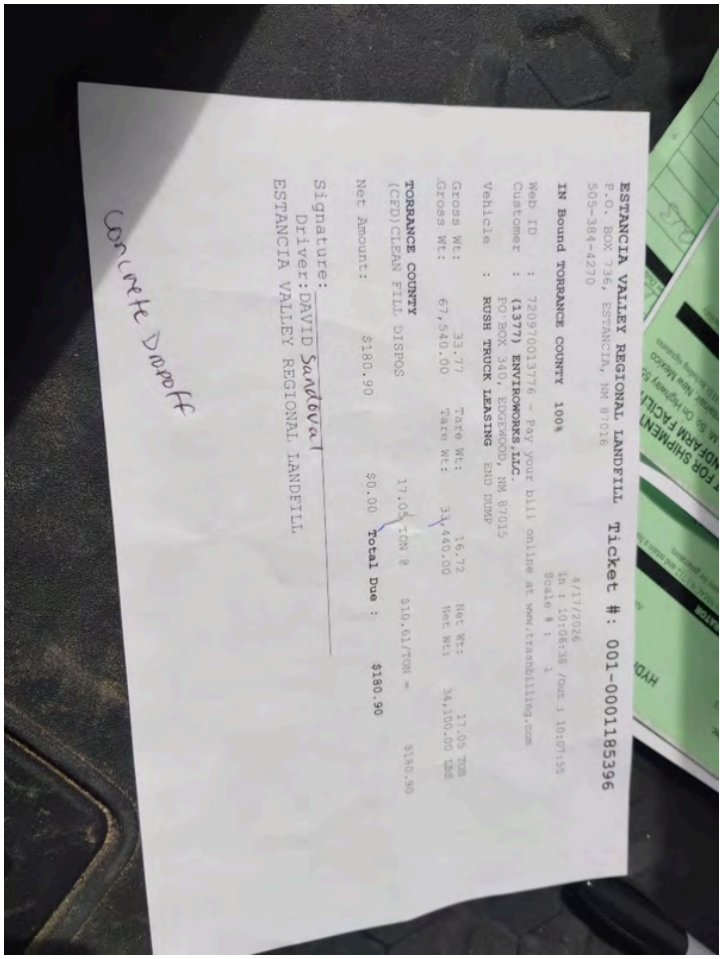
PRICE PER UNIT	
MATERIAL COST	
HAUL COST	
SALES TAX	
TOTAL	

JOB INFORMATION

LOAD NO.	MATERIAL TODAY	TOTAL MATERIAL TO DATE	MATERIAL REQD.
2	46.06	3,431.80	0.00

LOCATION of JOB NAME

Driver: Daryl Sandoval Rcvd By: Insp.:



ESTANCIA VALLEY REGIONAL LANDFILL Ticket #: 001-0001185396
P.O. BOX 736, ESTANCIA, NM 87016
505-384-4270

4/17/2026
In : 10:08:38 /Out : 10:09:55
Scale # : 2

IN Bound TORRANCE COUNTY 100%

Web ID : 7209701377G - Pay your bill online at www.transbilling.com
Customer : (1377) ENVIROWORKS,LLC.
PO BOX 340, EDGEWOOD, NM 87015
Vehicle : RUSH TRUCK LEASING END DUMP

Gross Wt:	33.77	Tare Wt:	16.72	Net Wt:	17.05 TON
Gross Wt:	67,540.00	Tare Wt:	33,440.00	Net Wt:	34,100.00 LBS

TORRANCE COUNTY
(CFD)CLEAN FILL DISPOS 17.05 TON @ $10.61/TON = $180.90
Net Amount: $180.90 $0.00 Total Due : $180.90

Signature:
Driver:DAVID Sandoval
ESTANCIA VALLEY REGIONAL LANDFILL

Concrete Dumpoff

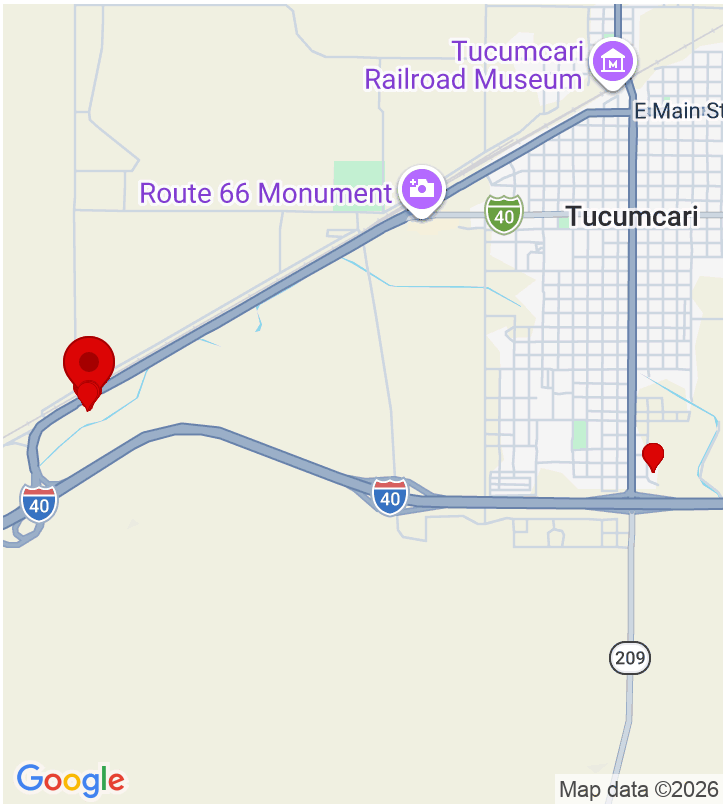
Notes

REVIEWED
By Lydia Allison at 1:17 pm, Jun 12, 2026

Dig & Haul Soil Manifest

April 20, 2026

8/24/2026, 4:03:55 PM UTC



CREATED

4/20/2026, 2:20:36 PM UTC
by Grace Herrmann

UPDATED

8/24/2026, 4:03:55 PM UTC
by Grace Herrmann

LOCATION

35.158080, -103.771500

PROJECT

Tucumcari Truck Stop

ASSIGNED TO

Grace Herrmann

Project Name	DB24.1236 Tucumcari Truck Stop
Date	April 20, 2026
Field Staff	Tiffany Vu, Shaelyn Kiley

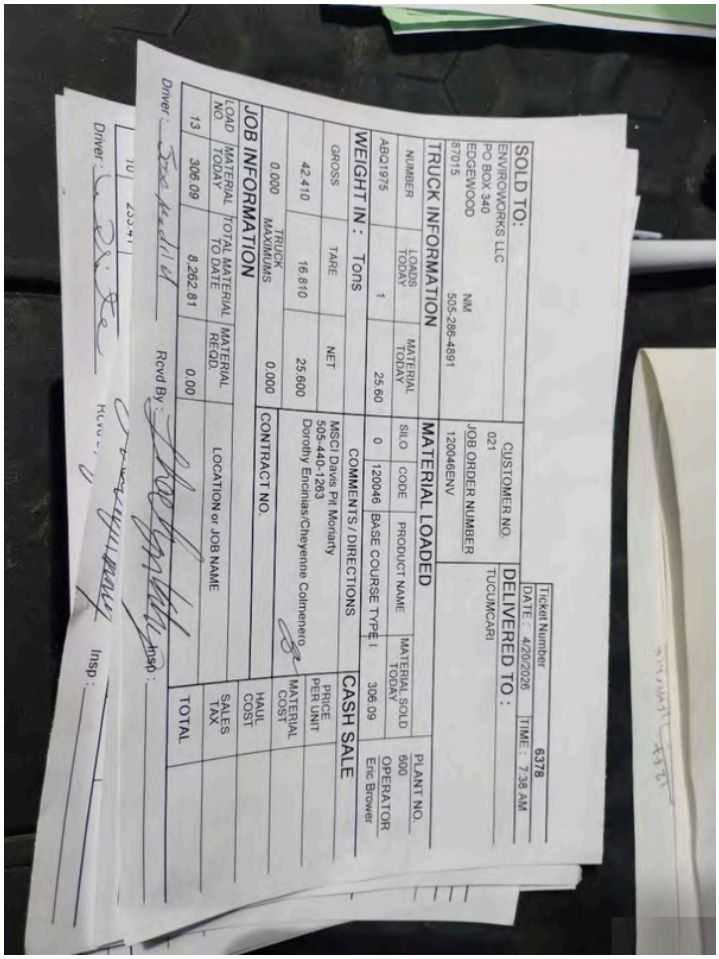
Soil Manifest (47 Items)

Soil Manifest - 1. NO MANIFEST, NEW LOAD - 6378

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	NO MANIFEST, NEW LOAD - 6378
Bill of Lading Serial Number	6378
Trucking Company	ABQ Madrid
Truck #	1975
Driver	Jose Madrid
Material IN	Basecourse
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



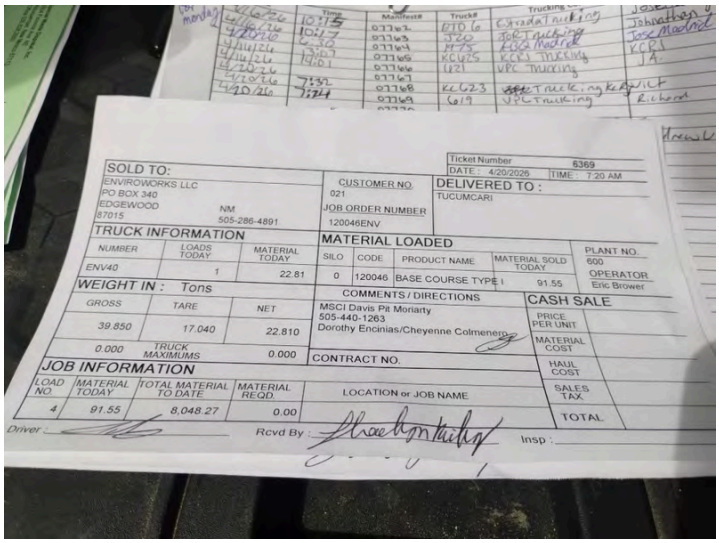
Notes

Soil Manifest - 2. NO MANIFEST, NEW LOAD - 6369

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	NO MANIFEST, NEW LOAD - 6369
Bill of Lading Serial Number	6369
Trucking Company	Enviroworks
Truck #	40
Driver	Andrew
Material IN	Basecourse
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



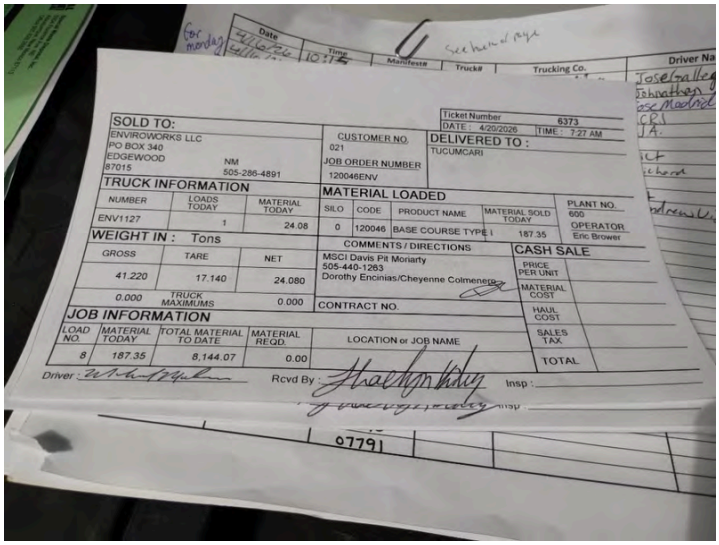
Notes

Soil Manifest - 3. NO MANIFEST, NEW LOAD - 6373

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	NO MANIFEST, NEW LOAD - 6373
Bill of Lading Serial Number	6373
Trucking Company	enviroworks
Truck #	1127
Driver	Michael Molina
Material IN	Basecourse
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



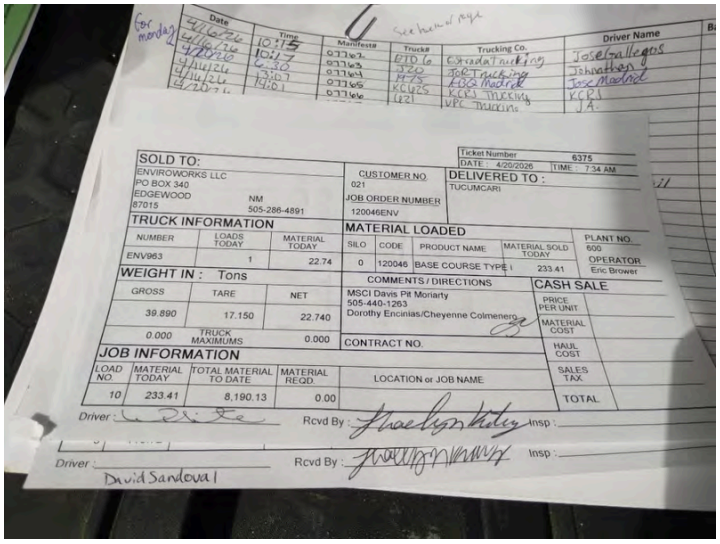
Notes	

Soil Manifest - 4. NO MANIFEST, NEW LOAD - 6375

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	NO MANIFEST, NEW LOAD - 6375
Bill of Lading Serial Number	6375
Trucking Company	Enviroworks
Truck #	963
Driver	Lee White
Material IN	Basecourse
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



Notes	

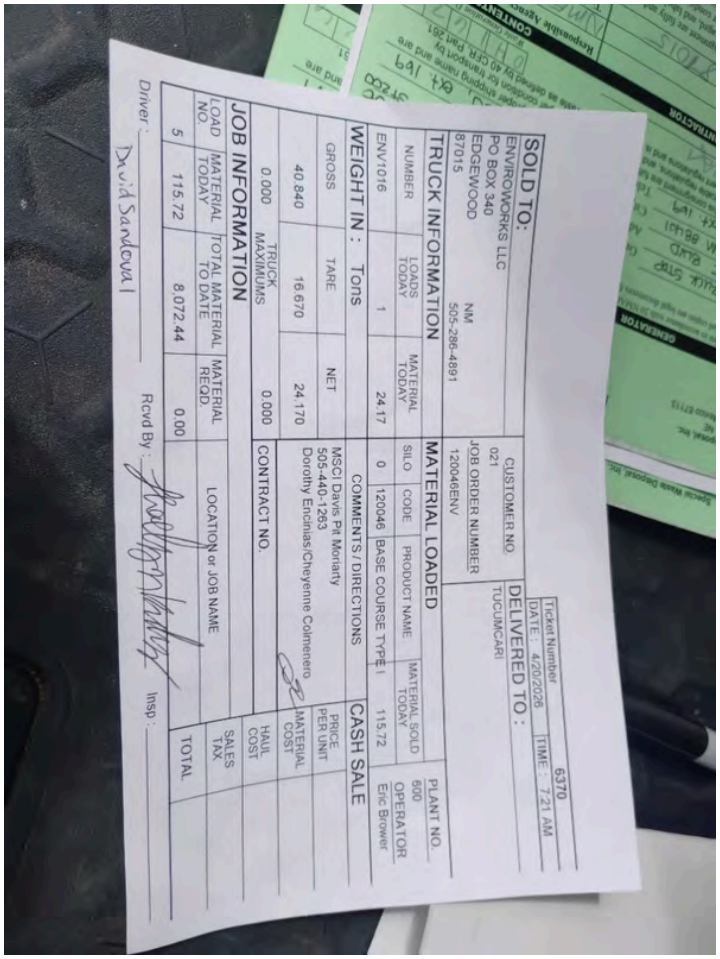
Soil Manifest - 5. NO MANIFEST, NEW LOAD - 6370

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	NO MANIFEST, NEW LOAD - 6370
Bill of Lading Serial Number	6370
Trucking Company	Enviroworks
Truck #	1016
Driver	David Sandoval
Material IN	Basecourse

Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



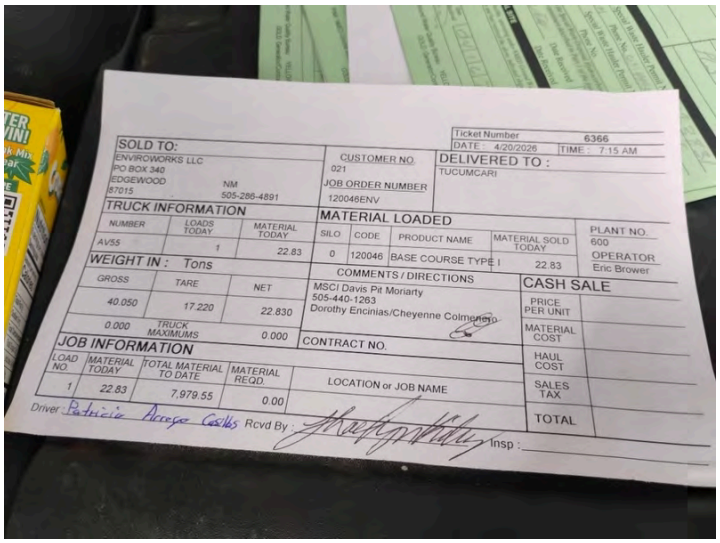
Notes

Soil Manifest - 6. NO MANIFEST, NEW LOAD - 6366

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	NO MANIFEST, NEW LOAD - 6366
Bill of Lading Serial Number	6366
Trucking Company	Arroyo Villa Trucking
Truck #	55
Driver	Patricio Casillas
Material IN	Basecourse
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



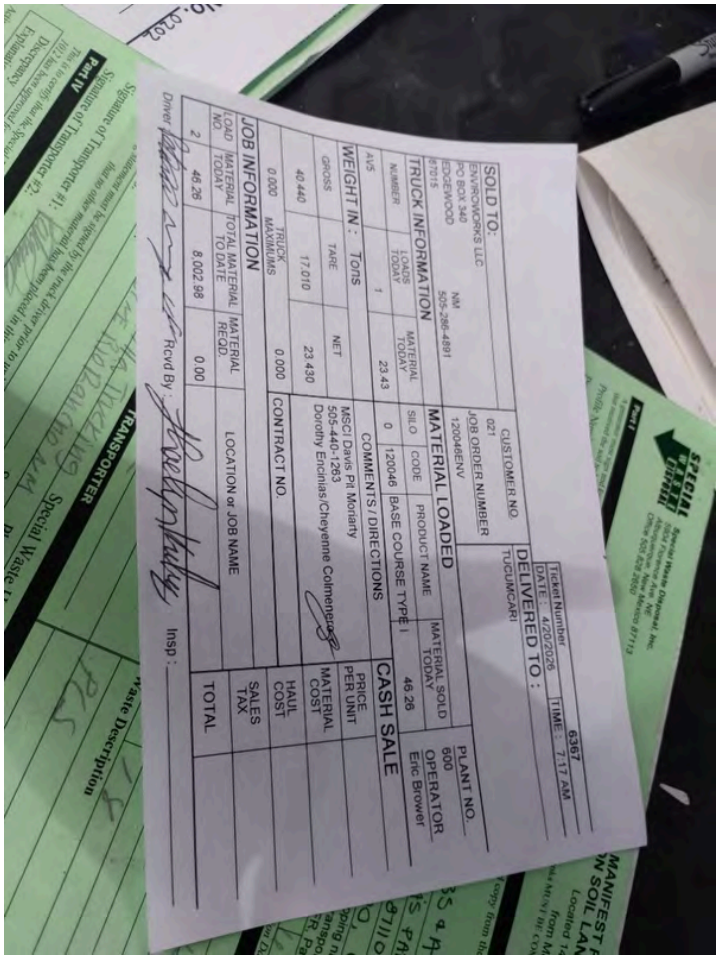
Notes

Soil Manifest - 7. NO MANIFEST, NEW LOAD - 6367

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	NO MANIFEST, NEW LOAD - 6367
Bill of Lading Serial Number	6367
Trucking Company	Arroyo Villa
Truck #	5
Driver	Patricio Villa
Material IN	Basecourse
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading

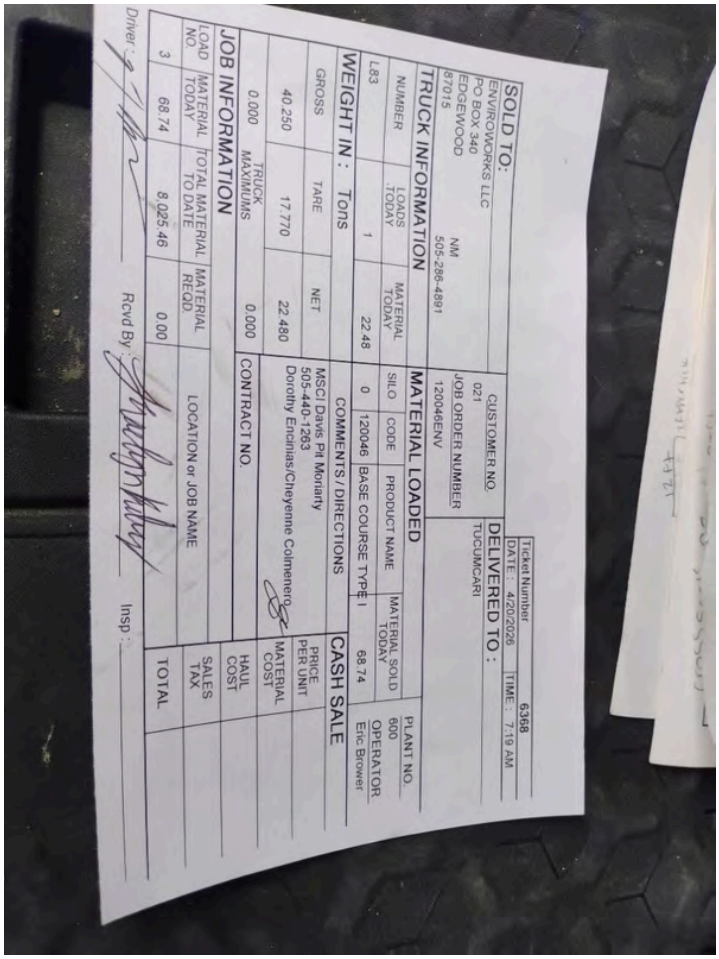


Notes	

Soil Manifest - 8. NO MANIFEST, NEW LOAD - 6368

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	NO MANIFEST, NEW LOAD - 6368
Bill of Lading Serial Number	6368
Trucking Company	JLMONTES
Truck #	L83
Driver	Jose Montes
Material IN	Basecourse
Amount material IN	18
Material OUT	PCS
Amount material OUT	0
Photo of Manifest and Bill of Lading	



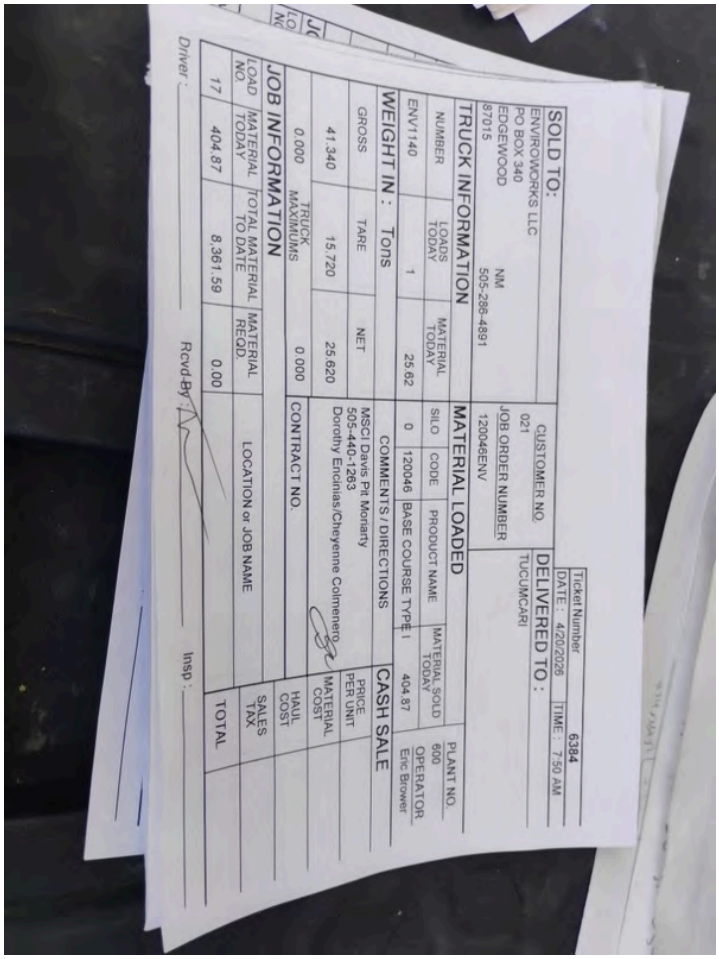
Notes

Soil Manifest - 9. NO MANIFEST, NEW LOAD - 6384

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	NO MANIFEST, NEW LOAD - 6384
Bill of Lading Serial Number	6384
Trucking Company	Enviroworks
Truck #	1140
Driver	Unknown
Material IN	Basecourse
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



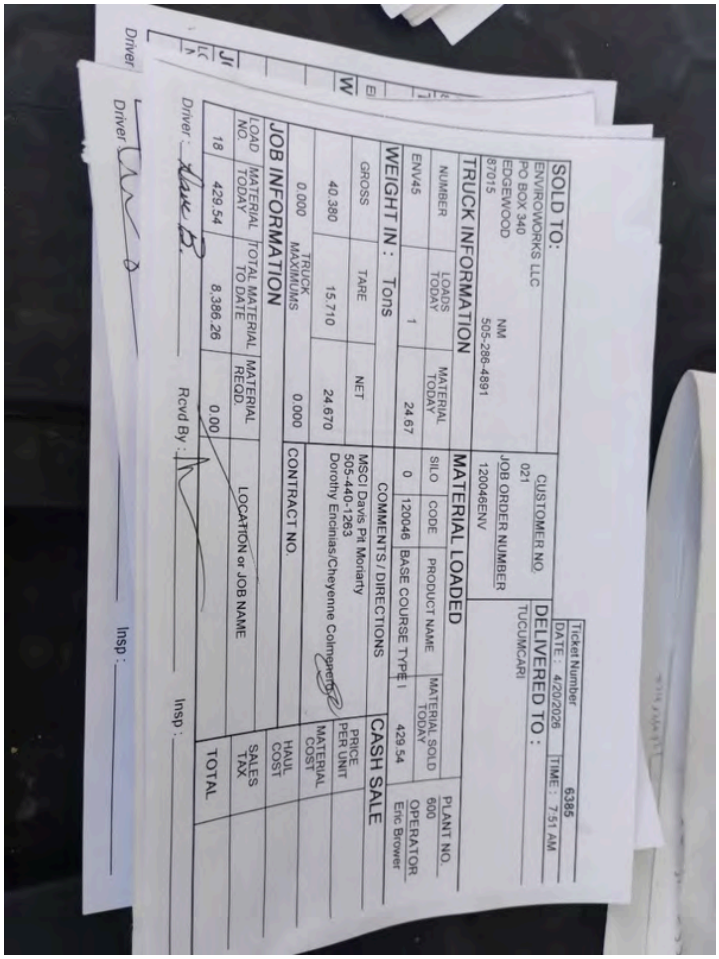
Notes

Soil Manifest - 10. NO MANIFEST, NEW LOAD - 6385

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	NO MANIFEST, NEW LOAD - 6385
Bill of Lading Serial Number	6385
Trucking Company	Enviroworks
Truck #	45
Driver	Dave B
Material IN	Basecourse
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



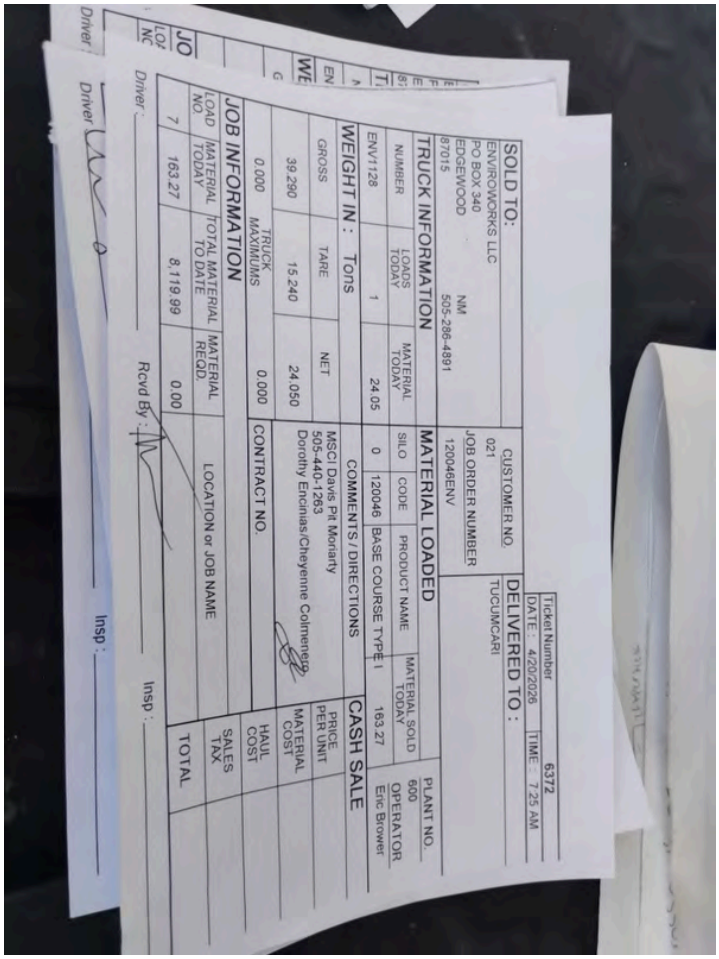
Notes

Soil Manifest - 11. NO MANIFEST, NEW LOAD - 6372

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	NO MANIFEST, NEW LOAD - 6372
Bill of Lading Serial Number	6372
Trucking Company	Enviroworks
Truck #	1128
Driver	Unknown
Material IN	Basecourse
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



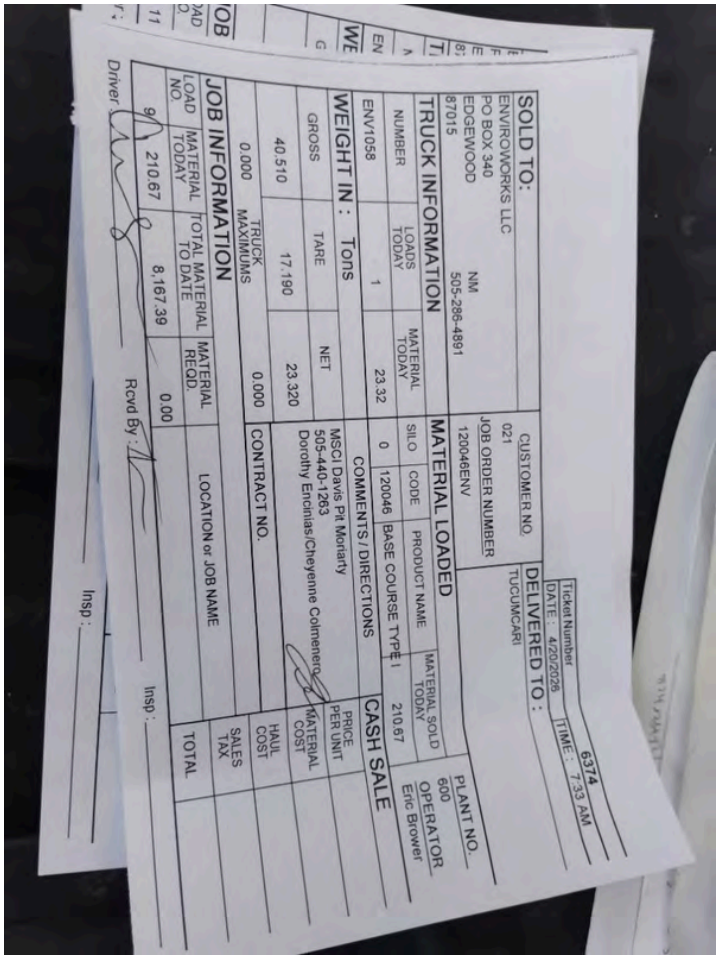
Notes

Soil Manifest - 12. NO MANIFEST, NEW LOAD - 6374

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	NO MANIFEST, NEW LOAD - 6374
Bill of Lading Serial Number	6374
Trucking Company	Enviroworks
Truck #	1058
Driver	Unknown
Material IN	Basecourse
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



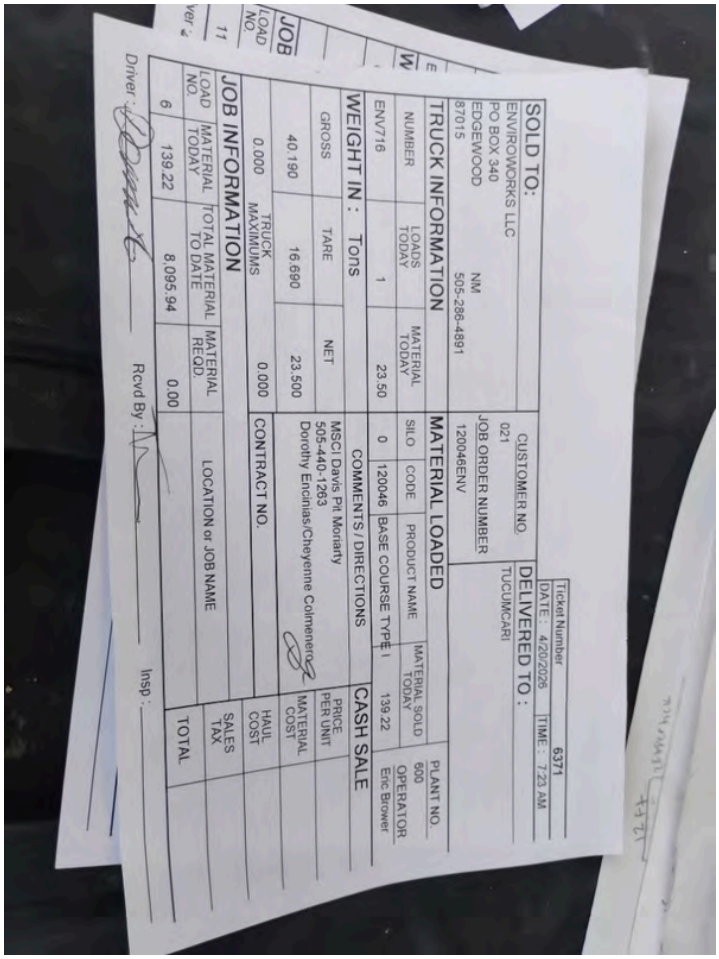
Notes

Soil Manifest - 13. NO MANIFEST, NEW LOAD - 6371

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	NO MANIFEST, NEW LOAD - 6371
Bill of Lading Serial Number	6371
Trucking Company	Enviroworks
Truck #	716
Driver	Unknown
Material IN	Basecourse
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



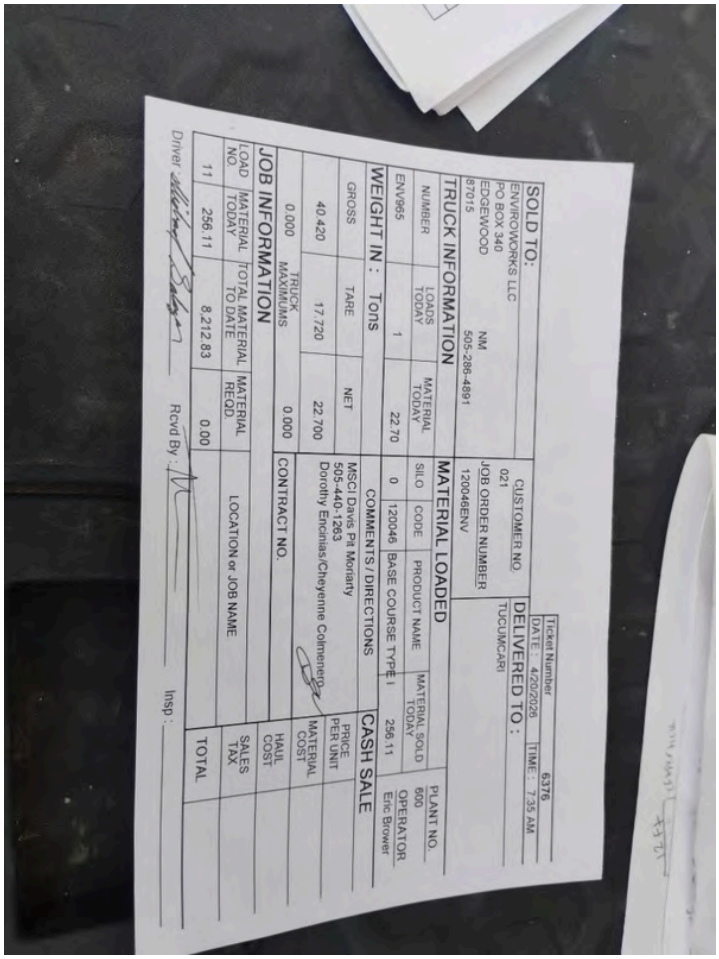
Notes

Soil Manifest - 14. NO MANIFEST, NEW LOAD - 6376

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	NO MANIFEST, NEW LOAD - 6376
Bill of Lading Serial Number	6376
Trucking Company	Enviroworks
Truck #	965
Driver	Michael Salazar
Material IN	Basecourse
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



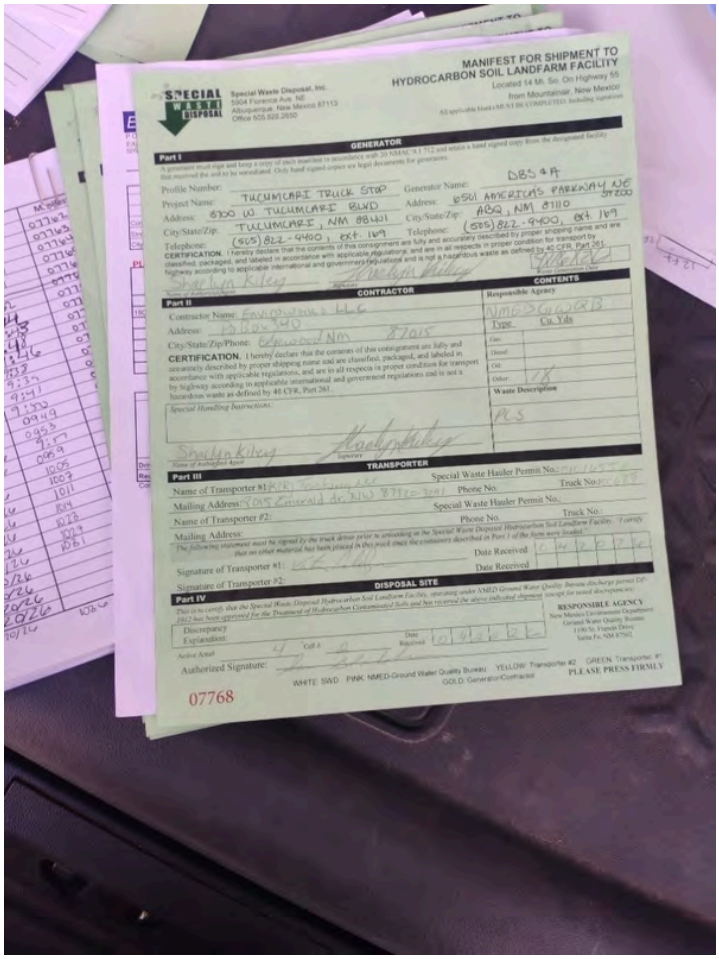
Notes

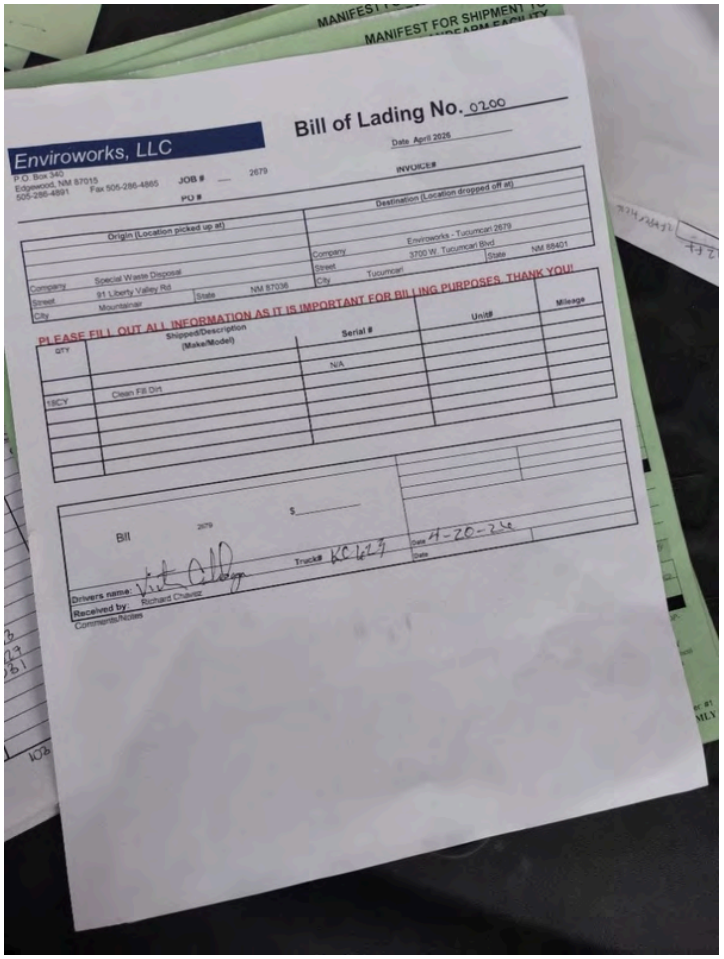
Soil Manifest - 15. 07768

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07768
Bill of Lading Serial Number	0200
Trucking Company	KCRJ Trucking
Truck #	KC623
Driver	Vict
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



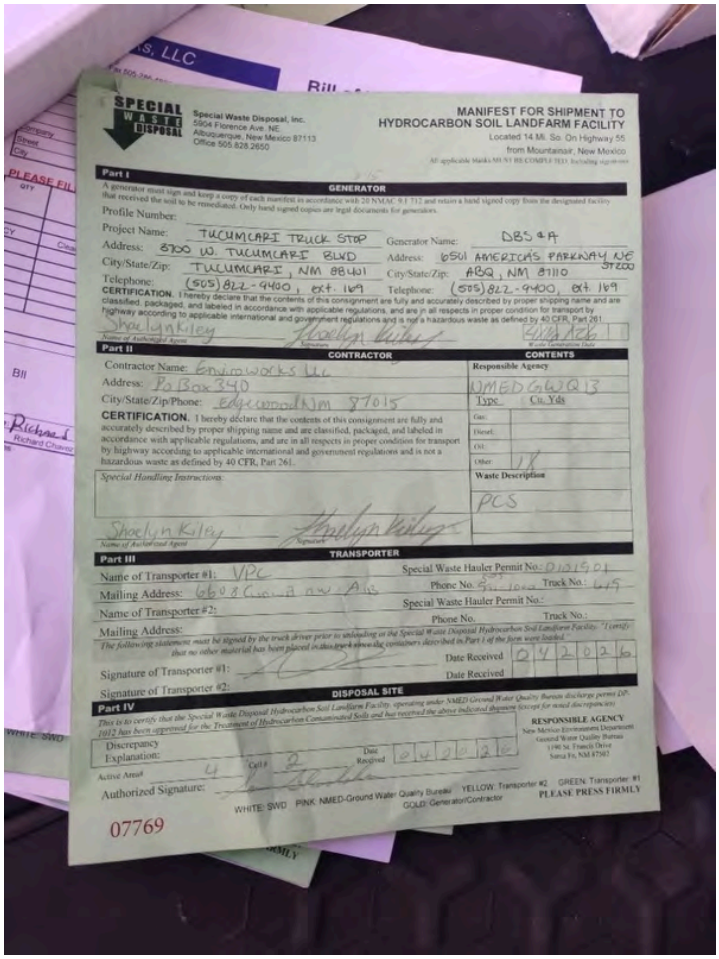


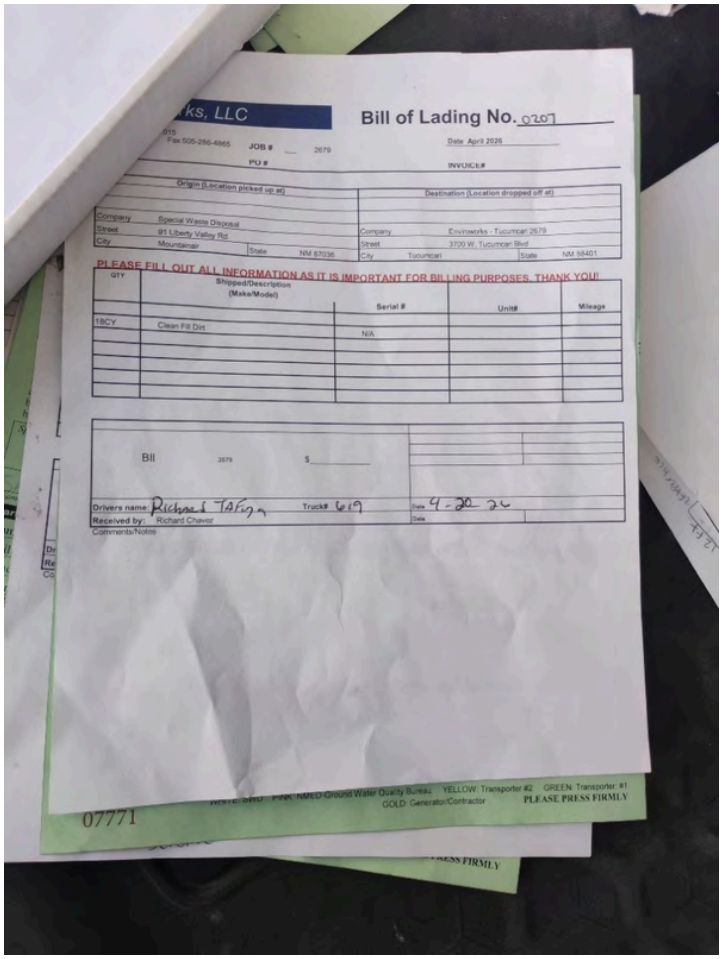
Notes	

Soil Manifest - 16. 07769

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07769
Bill of Lading Serial Number	0207
Trucking Company	VPC Trucking
Truck #	619
Driver	Richard Tafoya
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





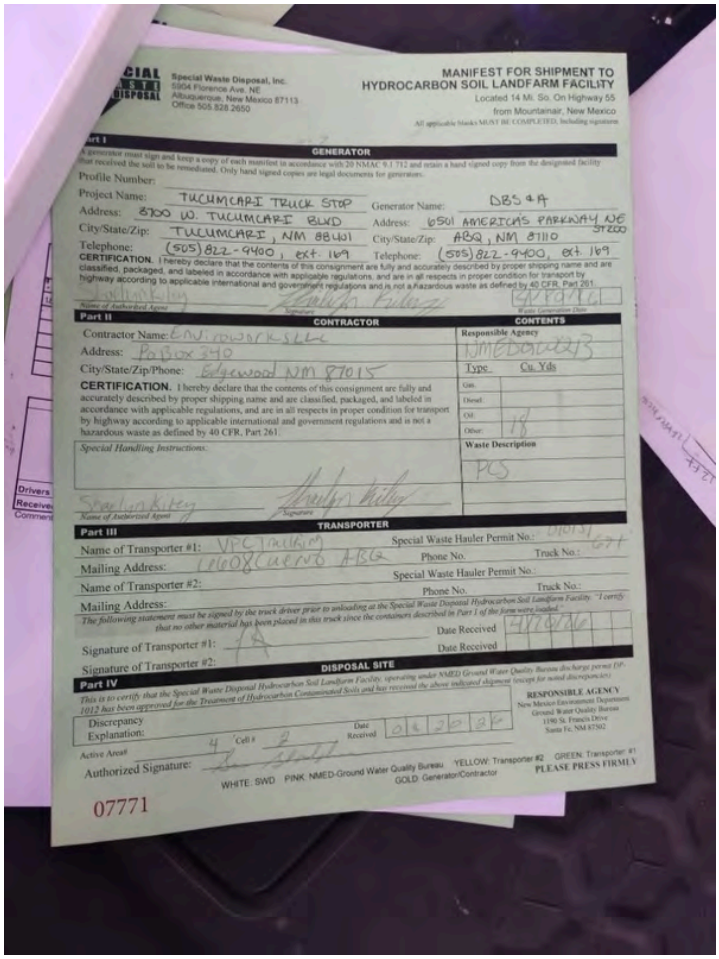
Notes

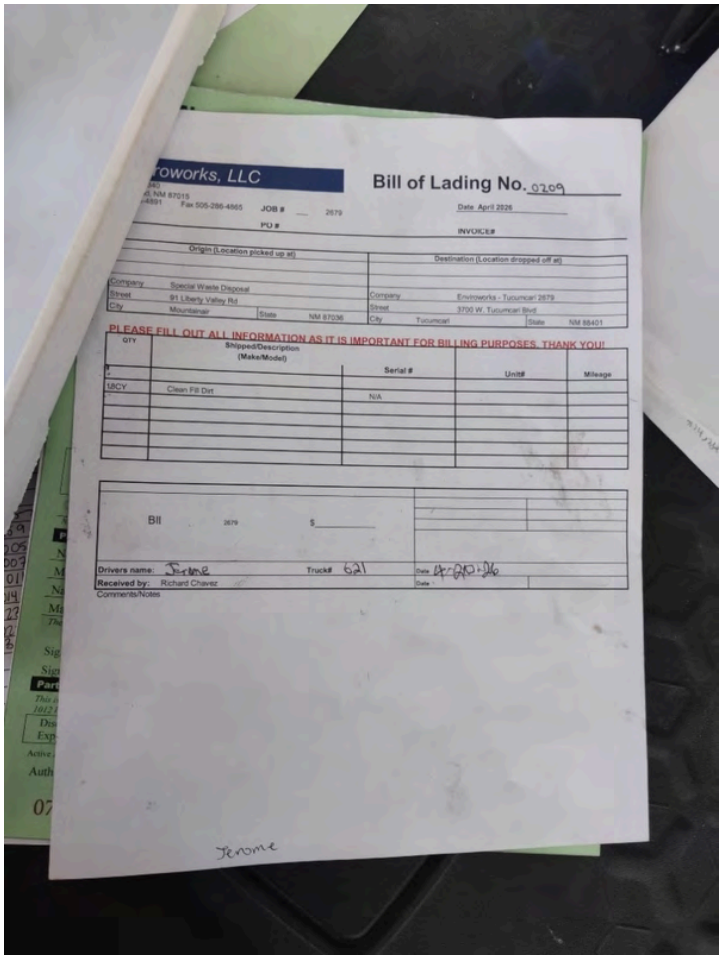
Soil Manifest - 17. 07771

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07771
Bill of Lading Serial Number	0209
Trucking Company	VPC Trucking
Truck #	621
Driver	Jerome A.
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





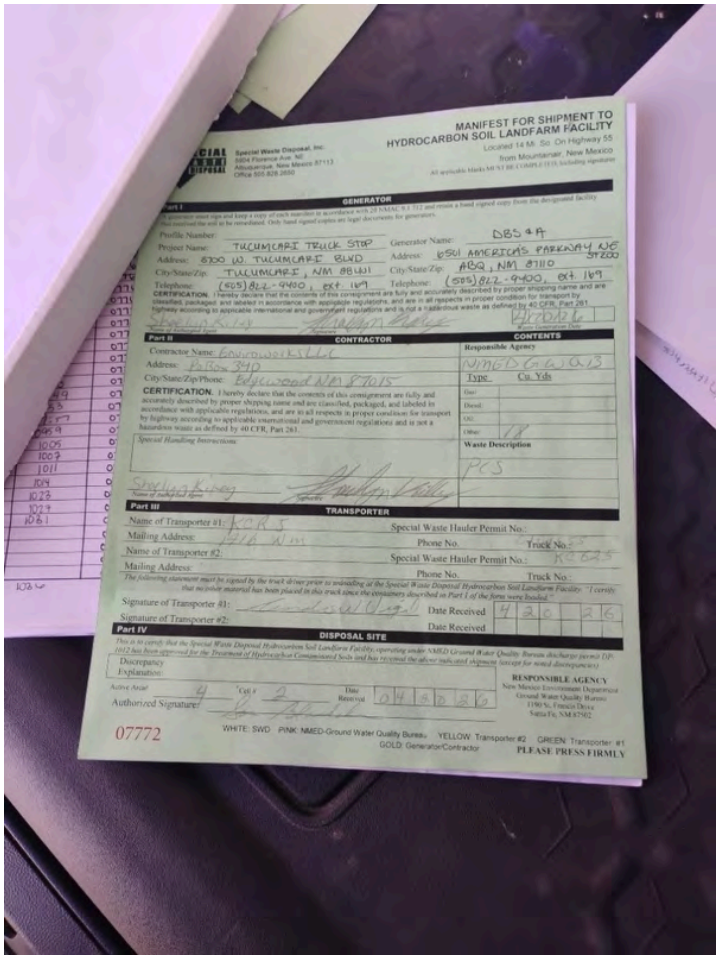
Notes	

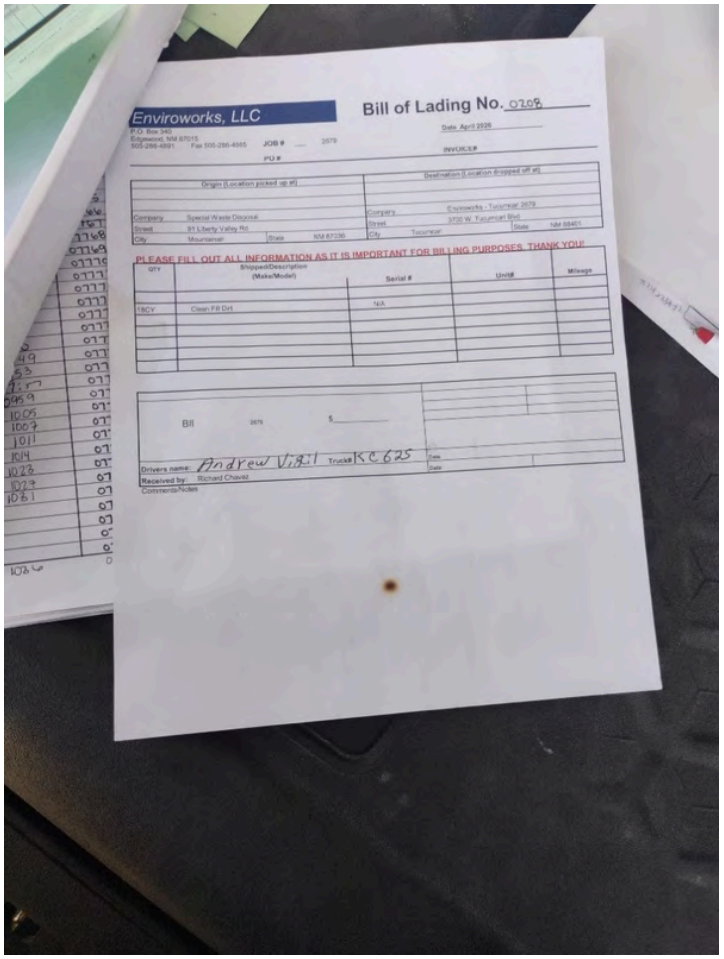
Soil Manifest - 18. 07772

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07772
Bill of Lading Serial Number	0208
Trucking Company	KCRJ Trucking
Truck #	Kc625
Driver	Andrew Vigil
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



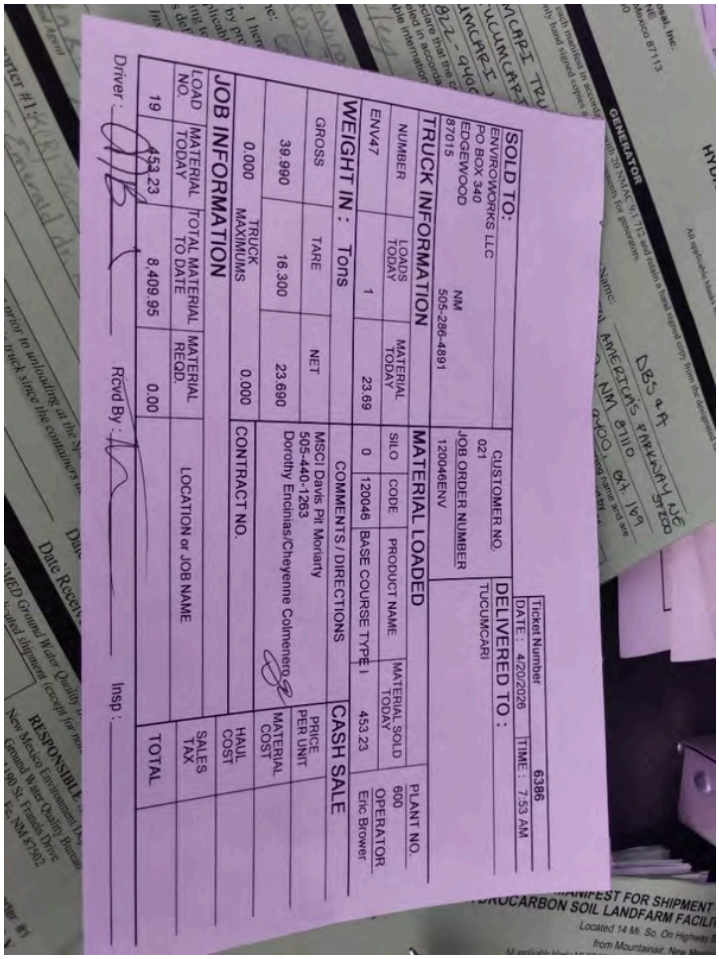


Notes	

Soil Manifest - 19. NO MANIFEST, NEW LOAD - 6386

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	NO MANIFEST, NEW LOAD - 6386
Bill of Lading Serial Number	6386
Trucking Company	Enviroworks
Truck #	47
Driver	Anthony Benavidez
Material IN	Basecourse
Amount material IN	18
Material OUT	PCS
Amount material OUT	0
Photo of Manifest and Bill of Lading	



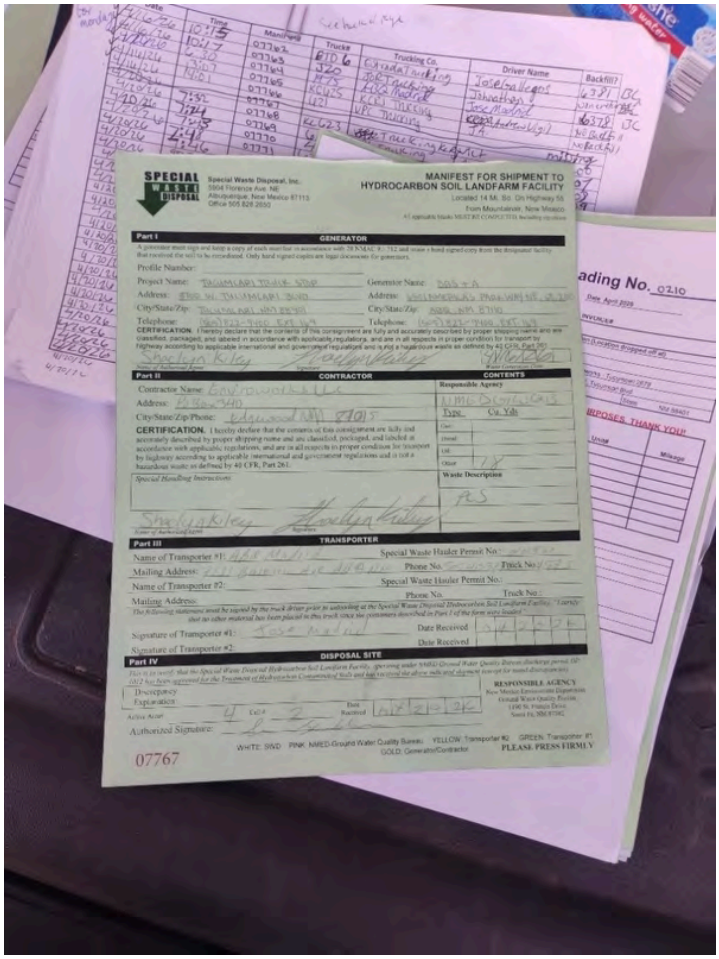
Notes

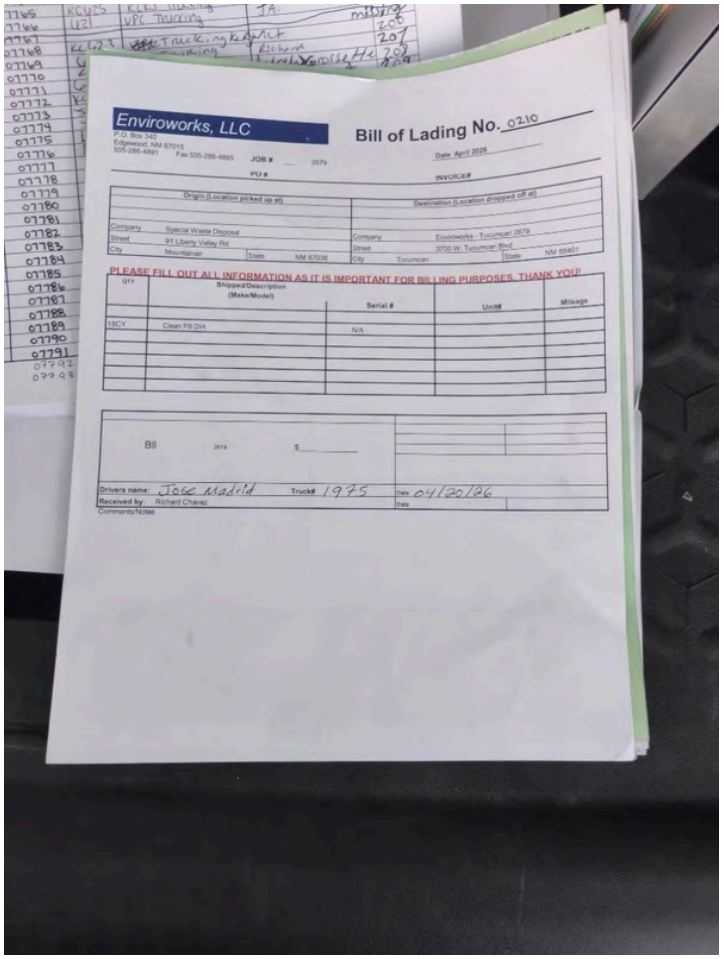
Soil Manifest - 20. 07767

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07767
Bill of Lading Serial Number	0210
Trucking Company	ABQ Madrid
Truck #	1975
Driver	Jose Madrid
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





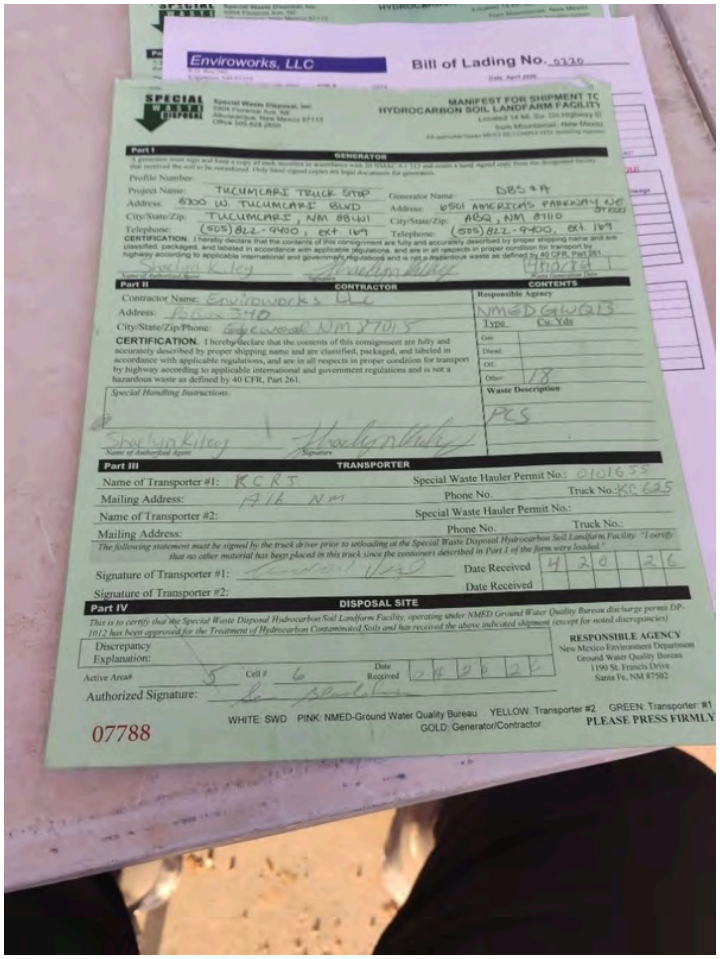
Notes	

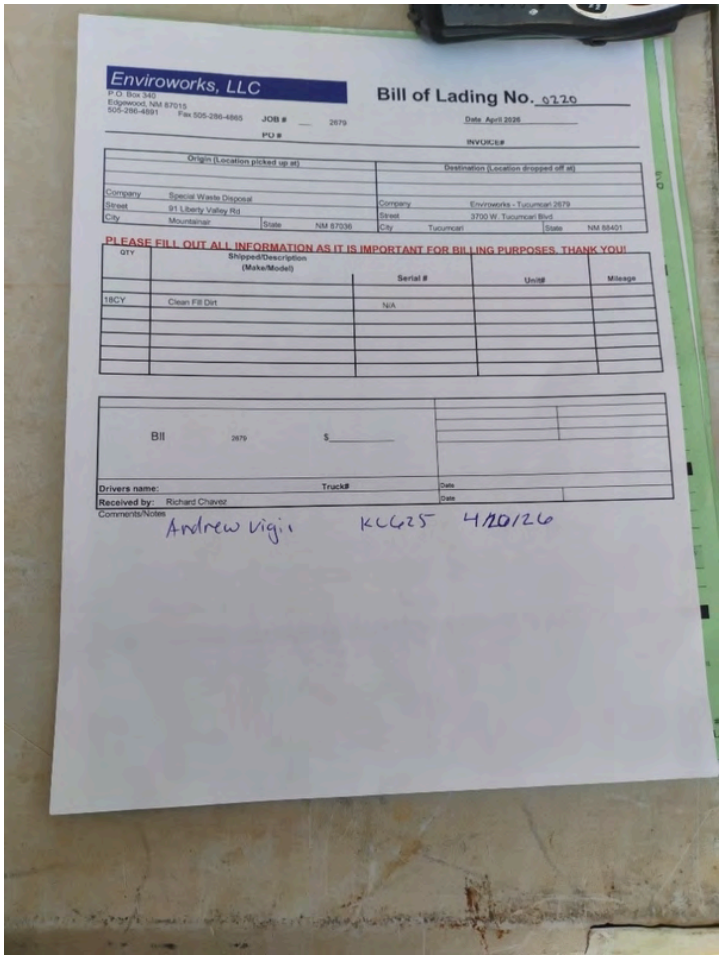
Soil Manifest - 21. 07788

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07788
Bill of Lading Serial Number	0220
Trucking Company	KCRJ Trucking
Truck #	KC625
Driver	Andrew Vigil
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



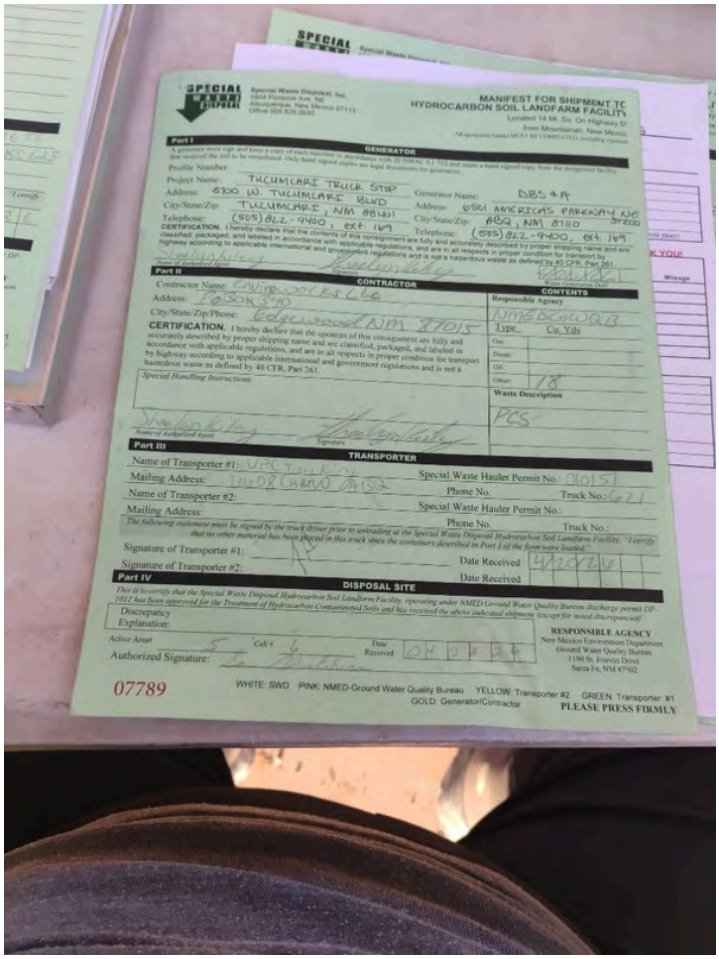


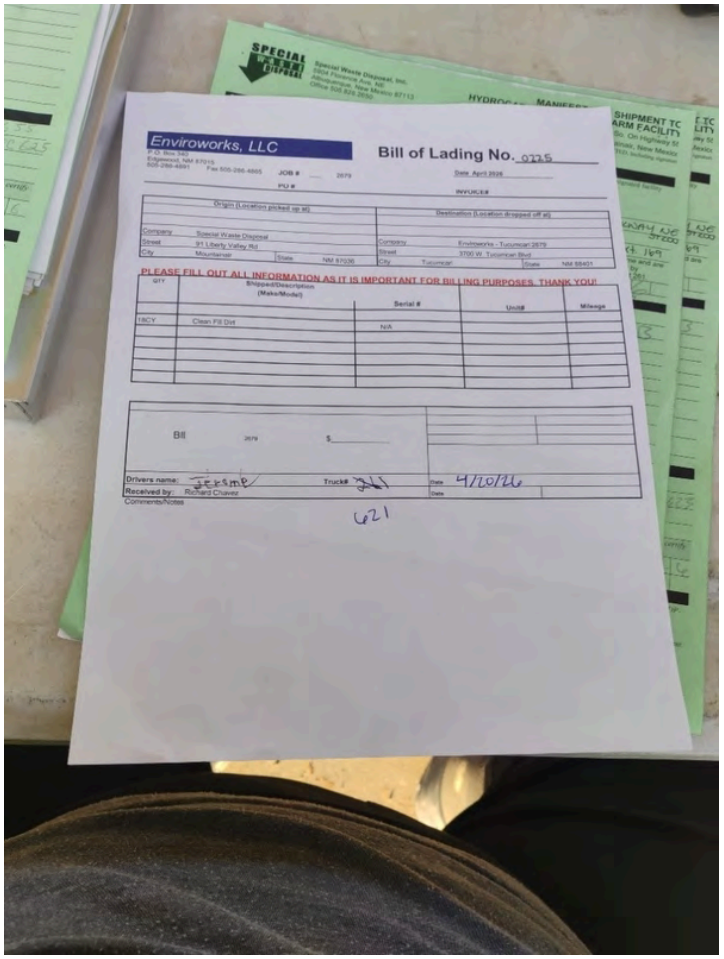
Notes	

Soil Manifest - 22. 07789

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07789
Bill of Lading Serial Number	0225
Trucking Company	VPC Trucking
Truck #	621
Driver	Jerome A
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





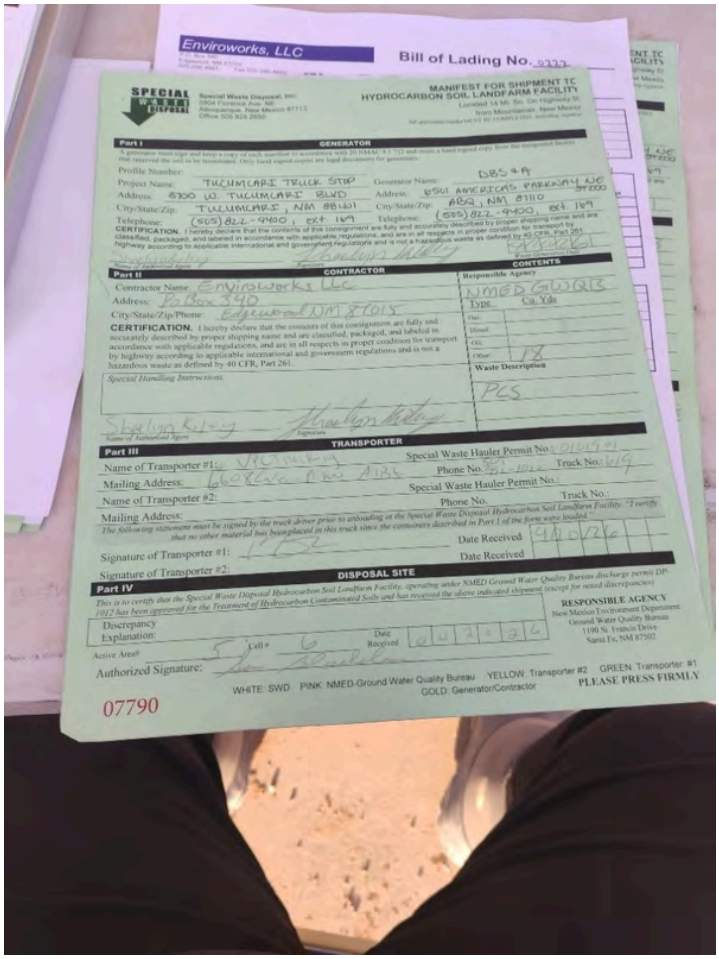
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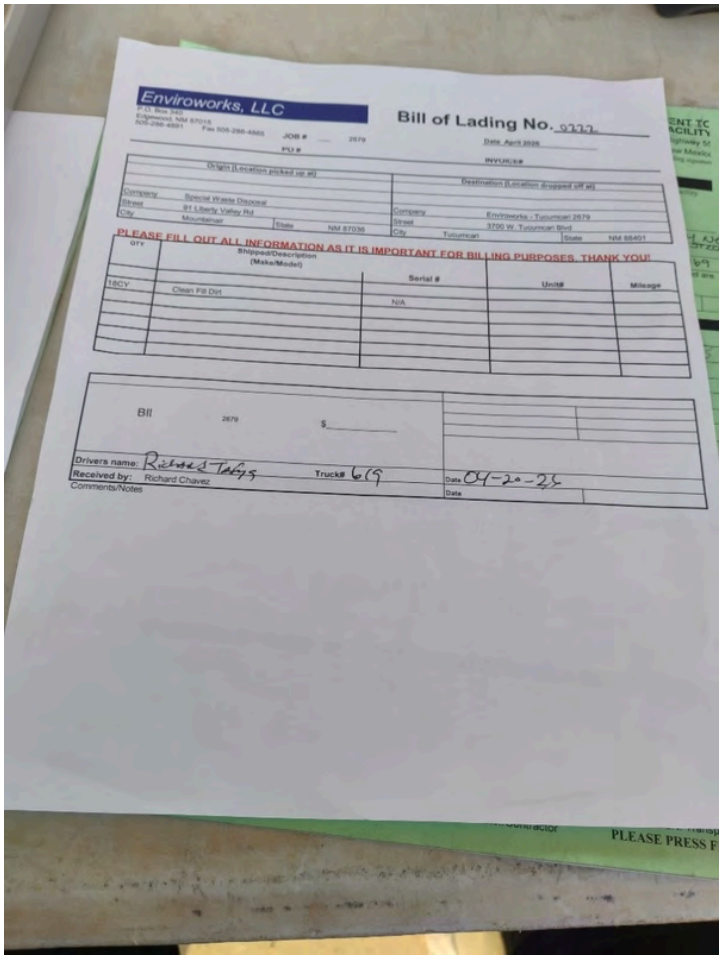
Soil Manifest - 23. 07790

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07790
Bill of Lading Serial Number	0222
Trucking Company	VPC Trucking
Truck #	619
Driver	Richard Tafoya
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



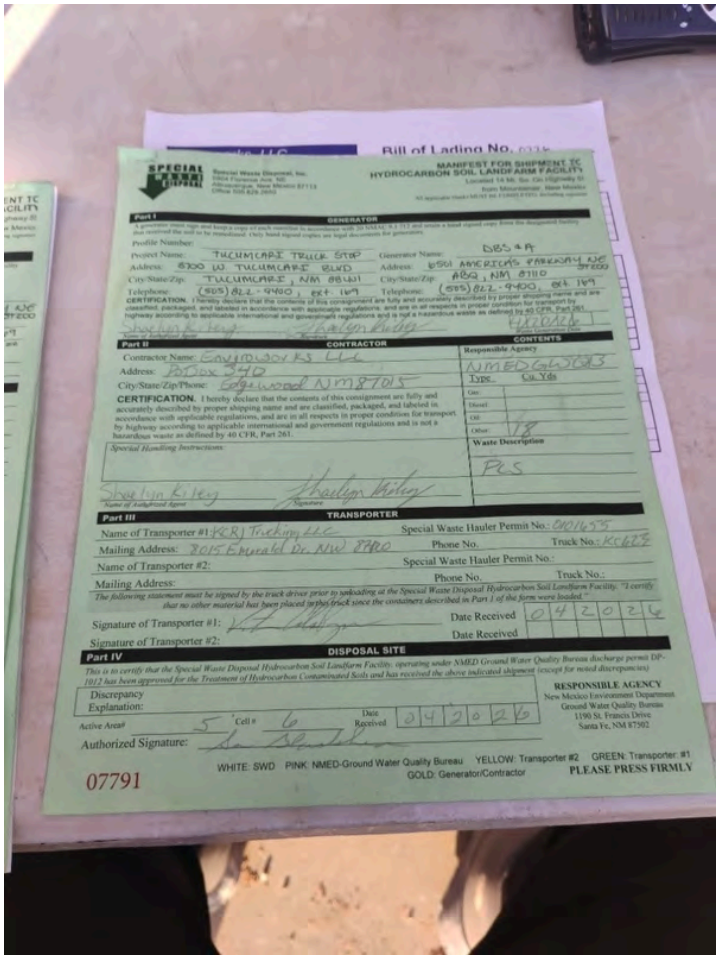


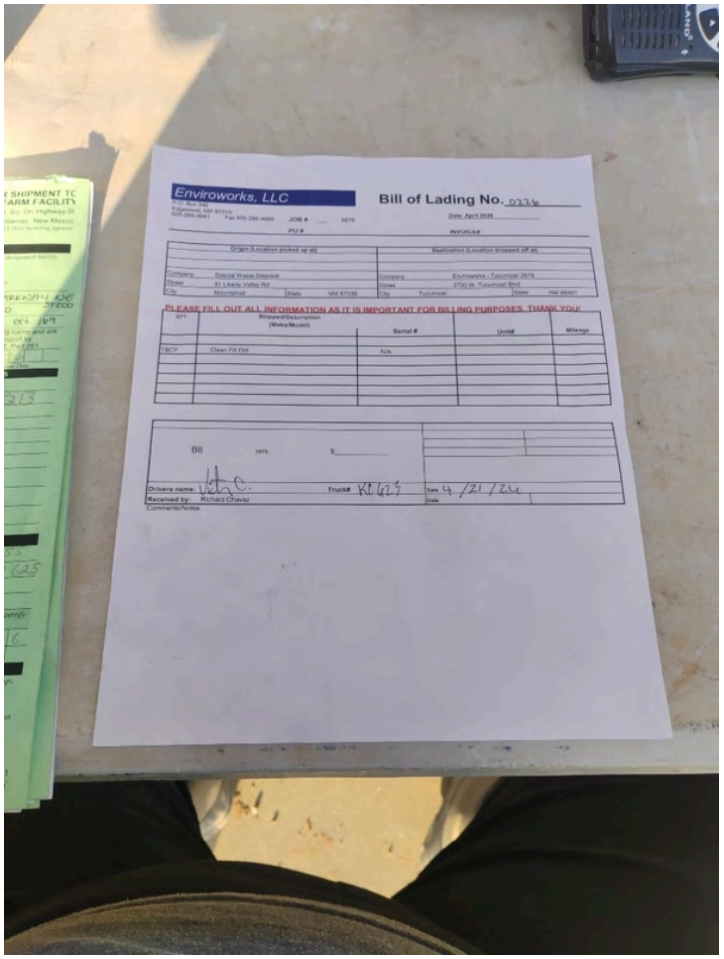
Notes	

Soil Manifest - 24. 07791

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07791
Bill of Lading Serial Number	0226
Trucking Company	KCRJ Trucking
Truck #	KC623
Driver	Vict Calalyn
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





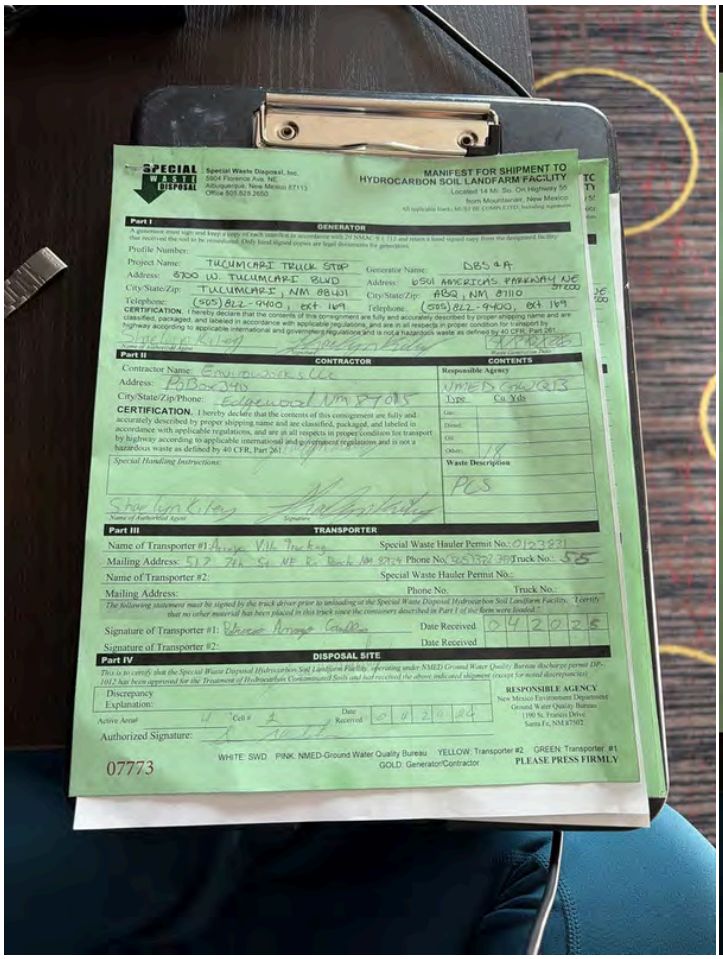
Notes

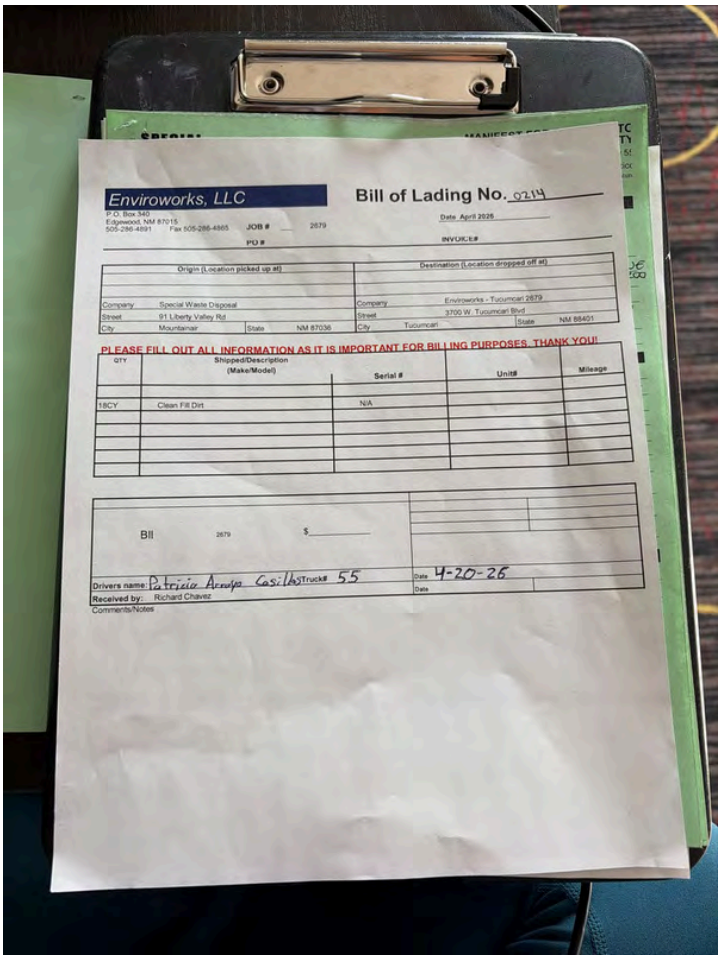
Soil Manifest - 25. 07773

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07773
Bill of Lading Serial Number	0214
Trucking Company	Arroyo Villo Trucking
Truck #	55
Driver	Patricio Arroyo Casillas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



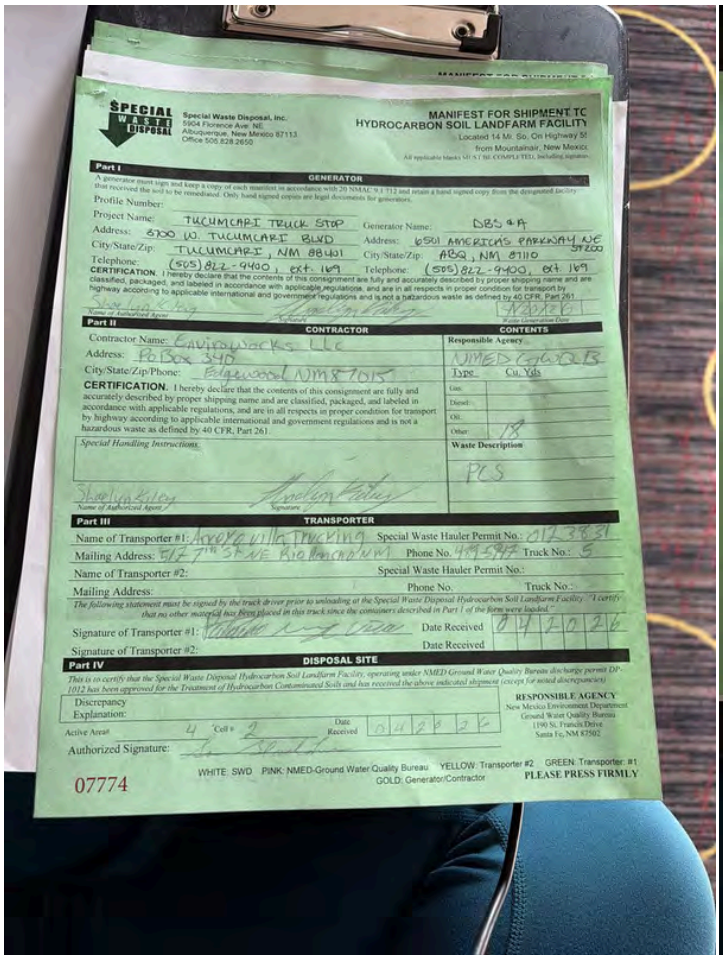


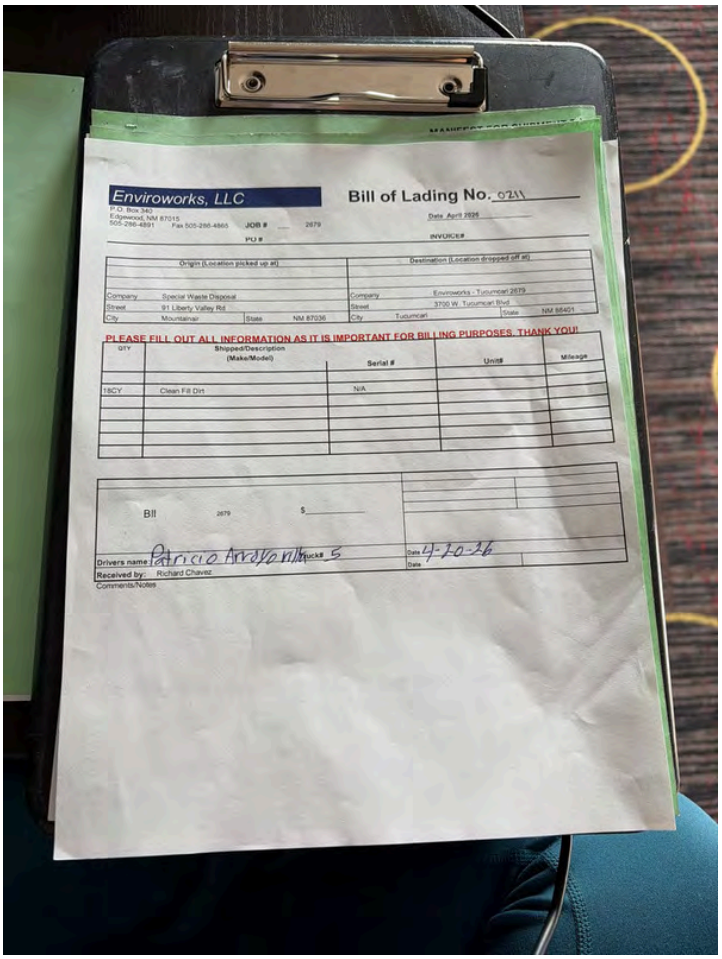
Notes	

Soil Manifest - 26. 07774

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07774
Bill of Lading Serial Number	0211
Trucking Company	Enviroworks LLC
Truck #	5
Driver	Patricio Arroyo Villa
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





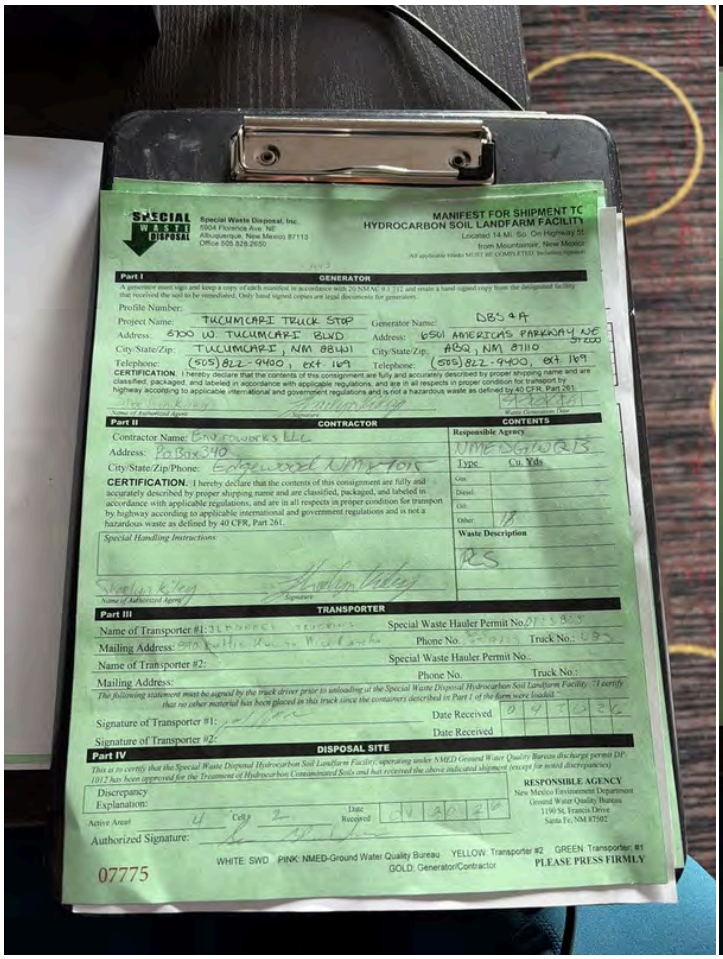
Notes

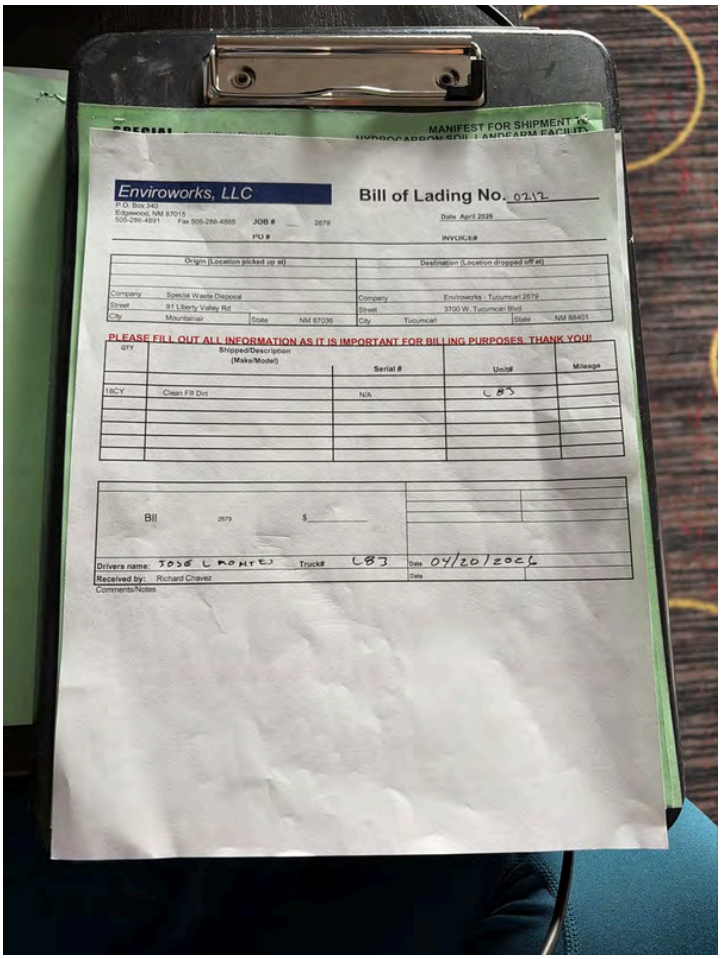
Soil Manifest - 27. 07775

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07775
Bill of Lading Serial Number	0212
Trucking Company	Enviroworks LLC
Truck #	L83
Driver	Jose L Montes
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



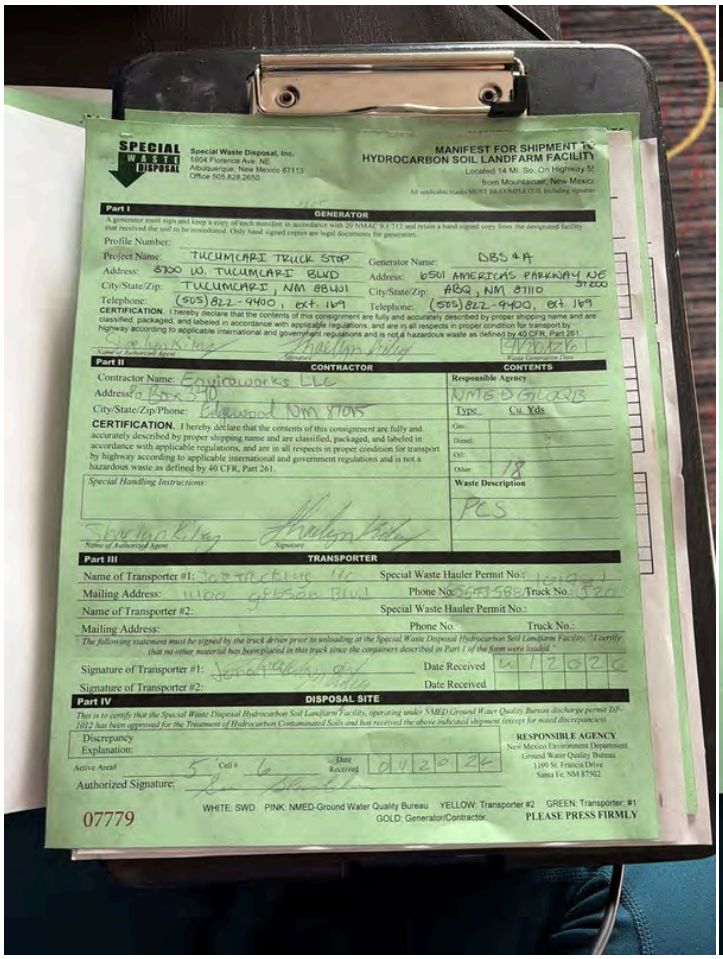


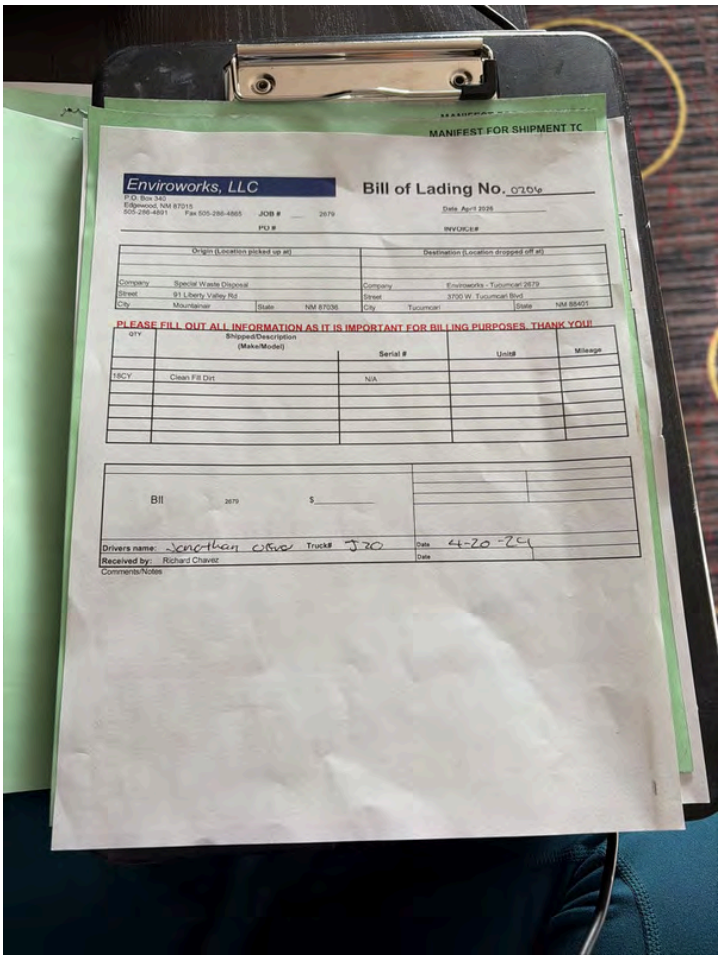
Notes	

Soil Manifest - 28. 07779

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07779
Bill of Lading Serial Number	0206
Trucking Company	Enviroworks LLC
Truck #	J20
Driver	Jonathan O
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





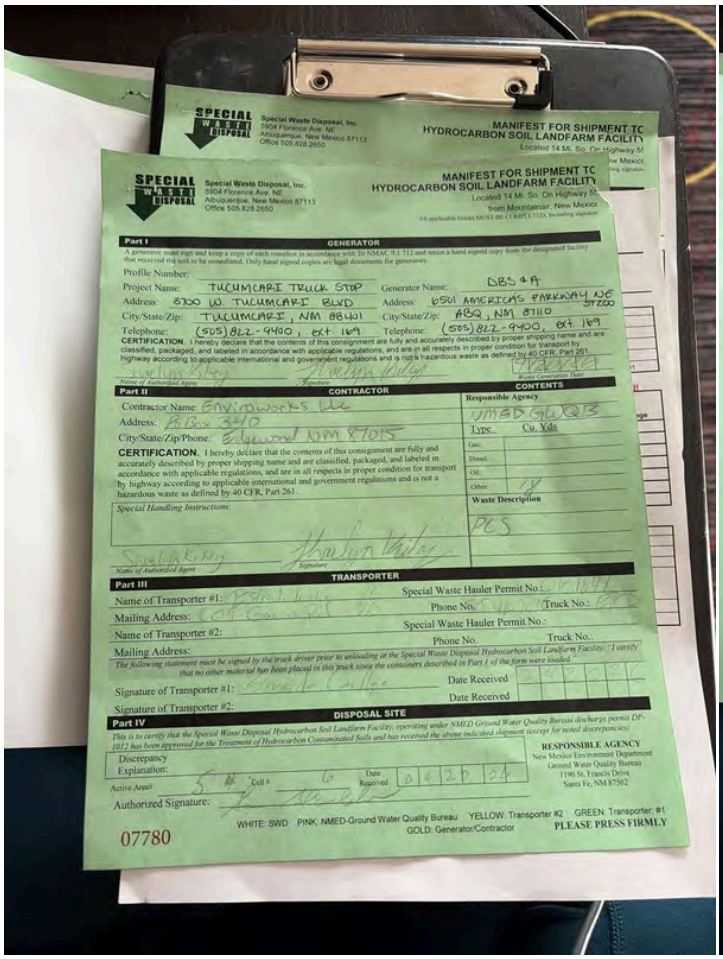
Notes

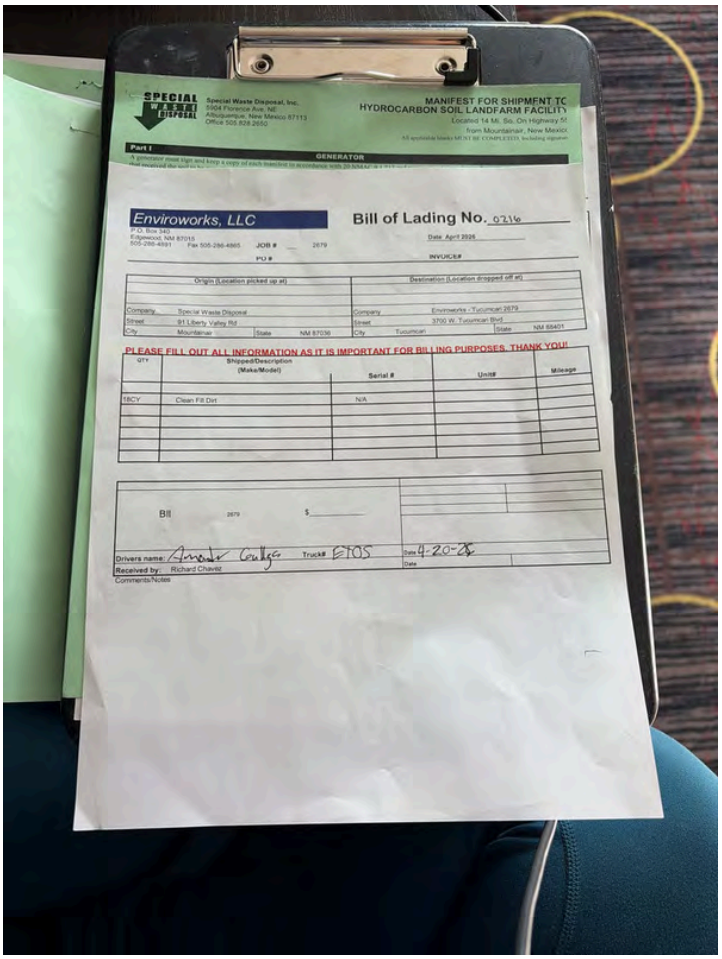
Soil Manifest - 29. 07780

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07780
Bill of Lading Serial Number	0216
Trucking Company	Enviroworks LLC
Truck #	ETO5
Driver	Amadr Coullgs
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





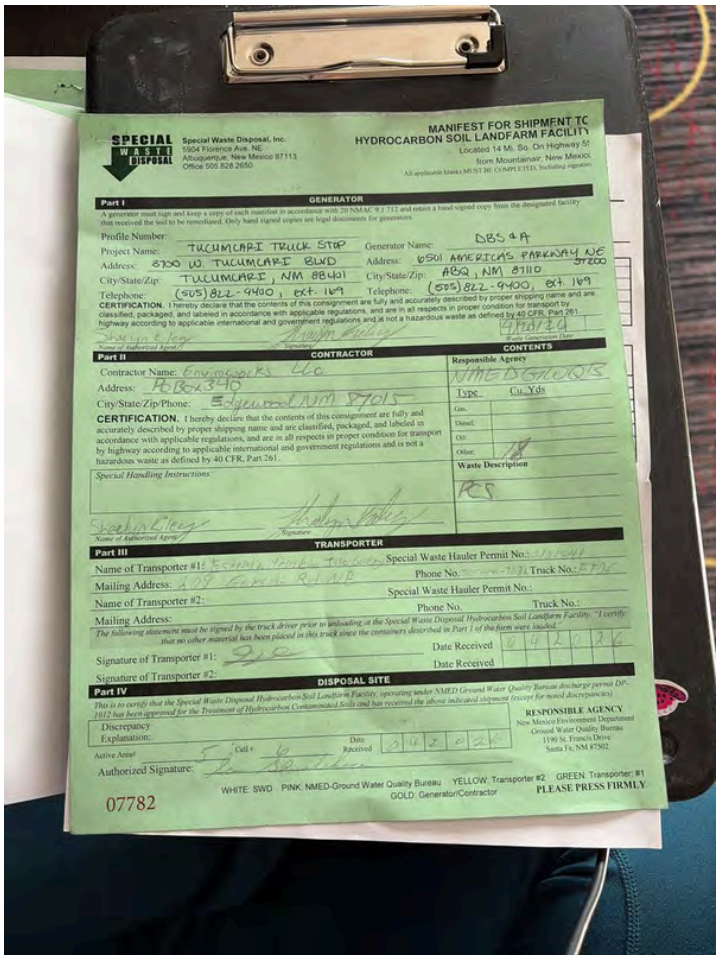
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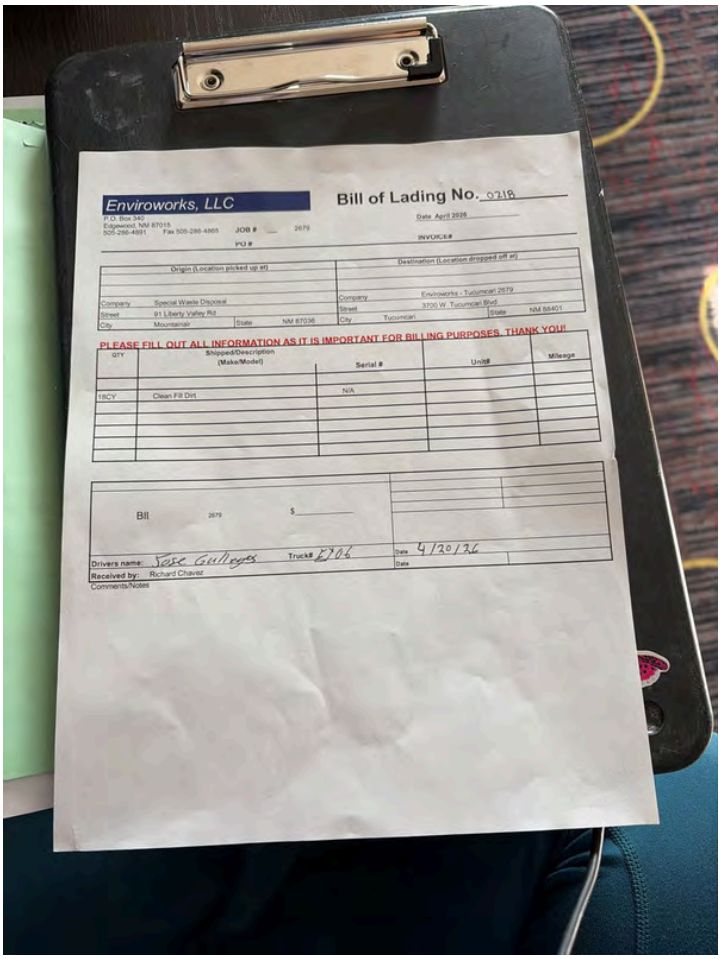
Soil Manifest - 30. 07782

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07782
Bill of Lading Serial Number	0218
Trucking Company	Enviroworks LLC
Truck #	ETO6
Driver	Jose Gulleyos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





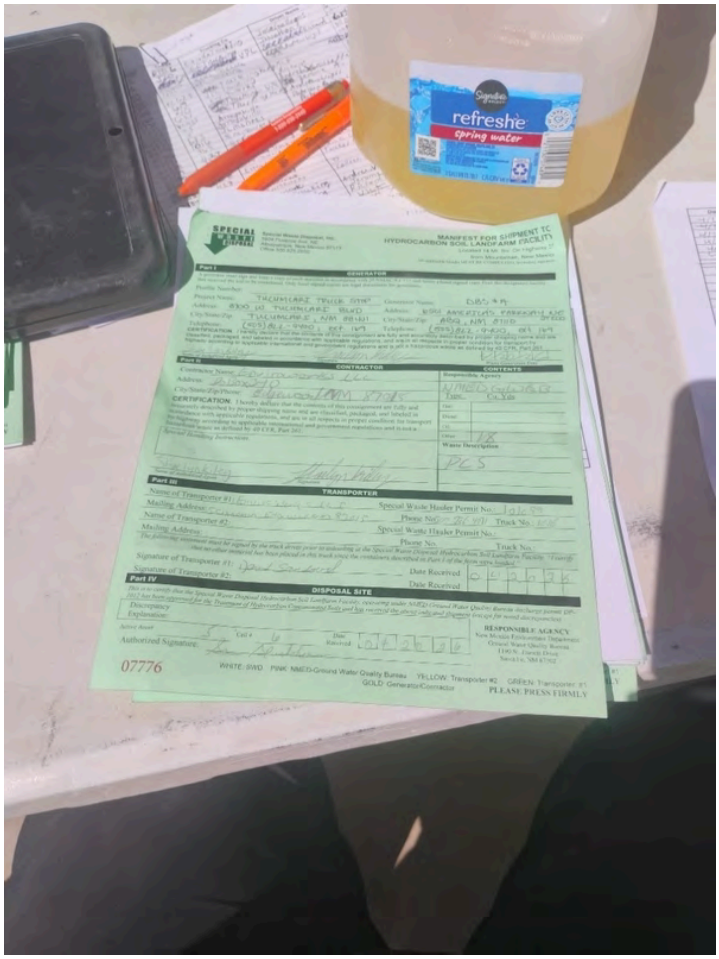
Notes

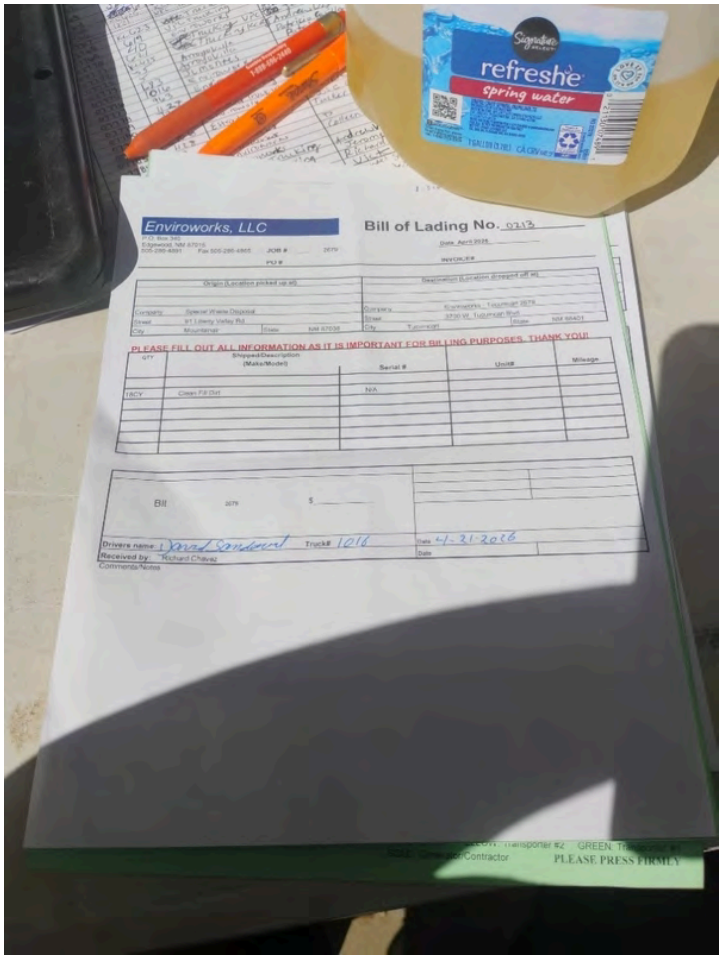
Soil Manifest - 31. 07776

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07776
Bill of Lading Serial Number	0213
Trucking Company	Enviroworks
Truck #	1016
Driver	David Sandoval
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



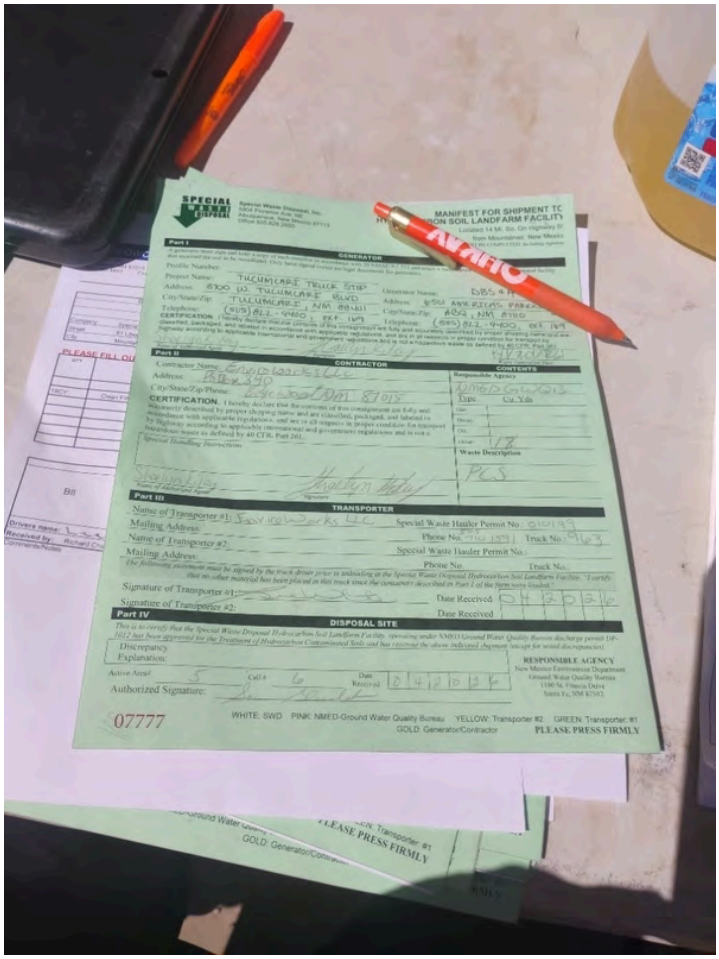


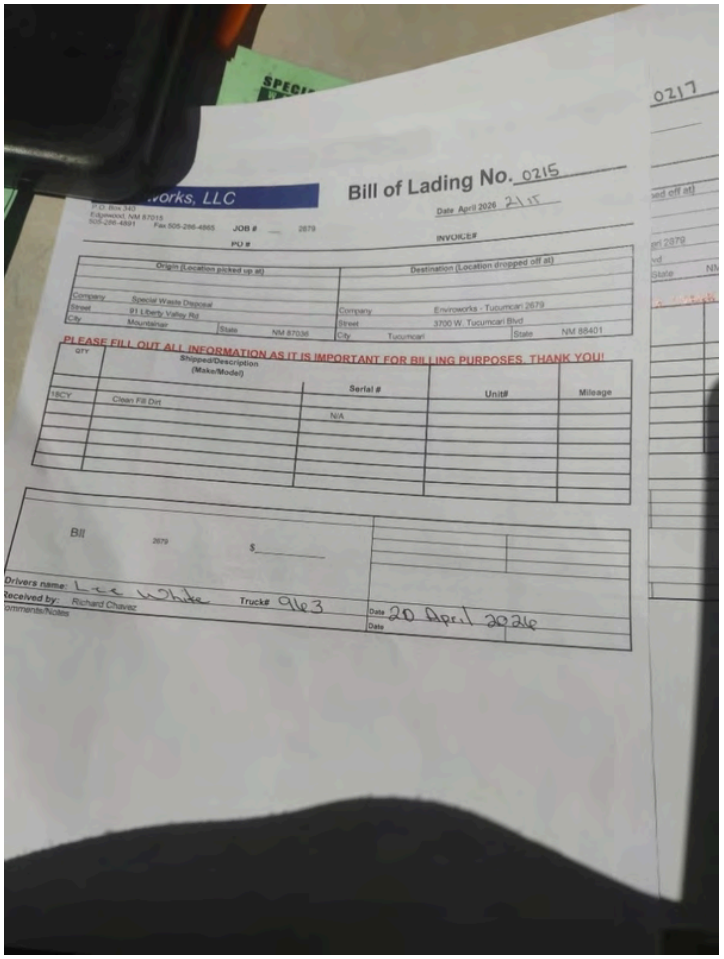
Notes	

Soil Manifest - 32. 07777

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07777
Bill of Lading Serial Number	0215
Trucking Company	Enviroworks
Truck #	963
Driver	Lee White
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



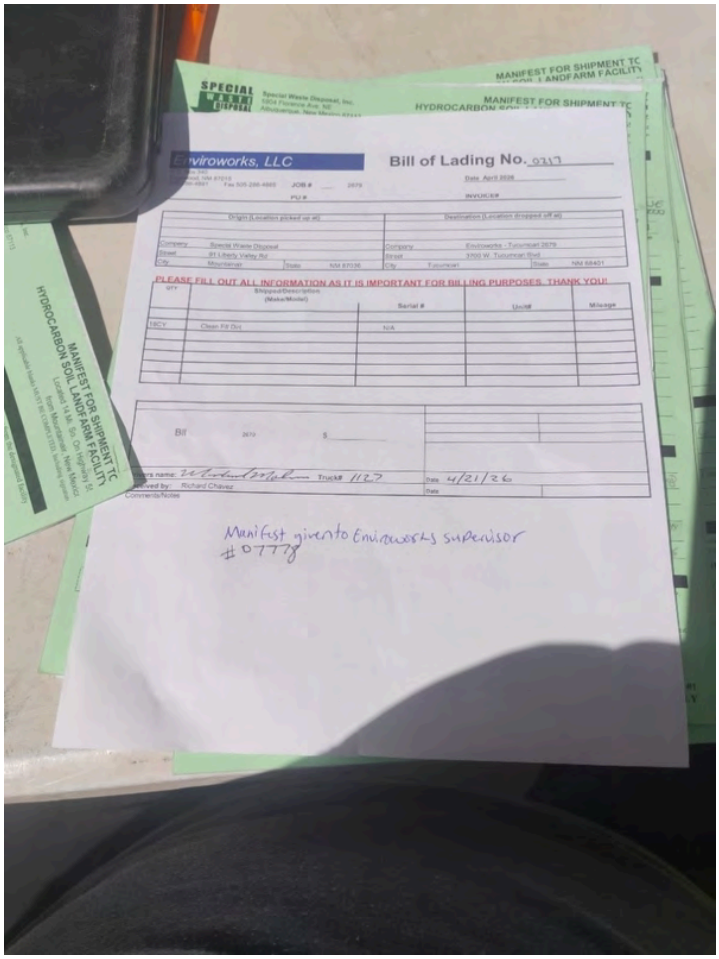


Notes	

Soil Manifest - 33. 07778, No manifest

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07778, No manifest
Bill of Lading Serial Number	0217
Trucking Company	Enviroworks
Truck #	1127
Driver	Michael Molinas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



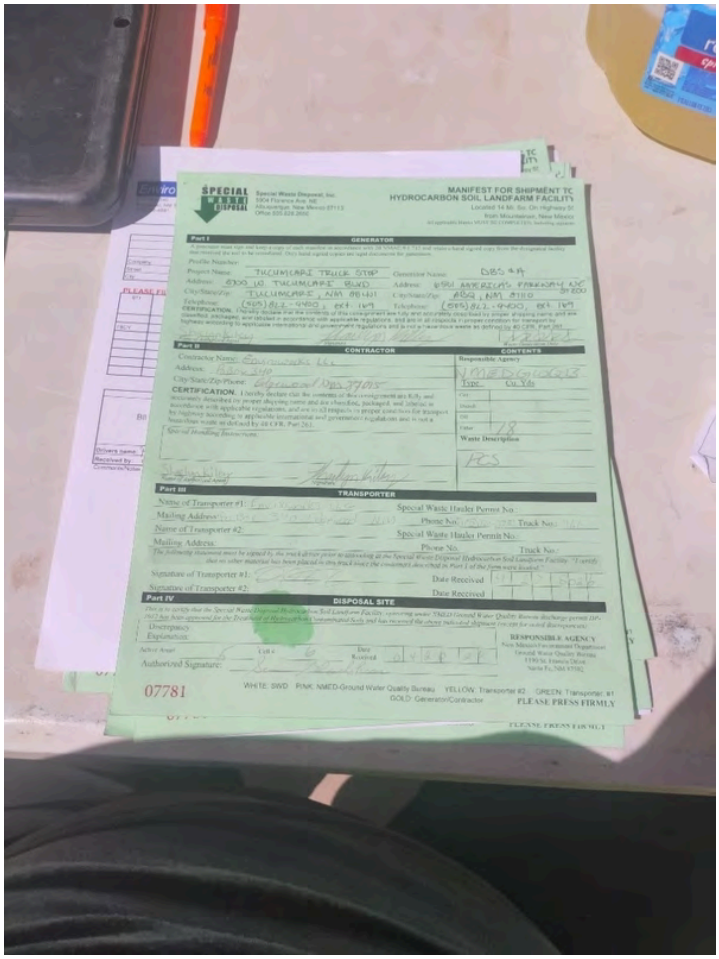
Notes	Gave enviroworks supervisor the manifest.

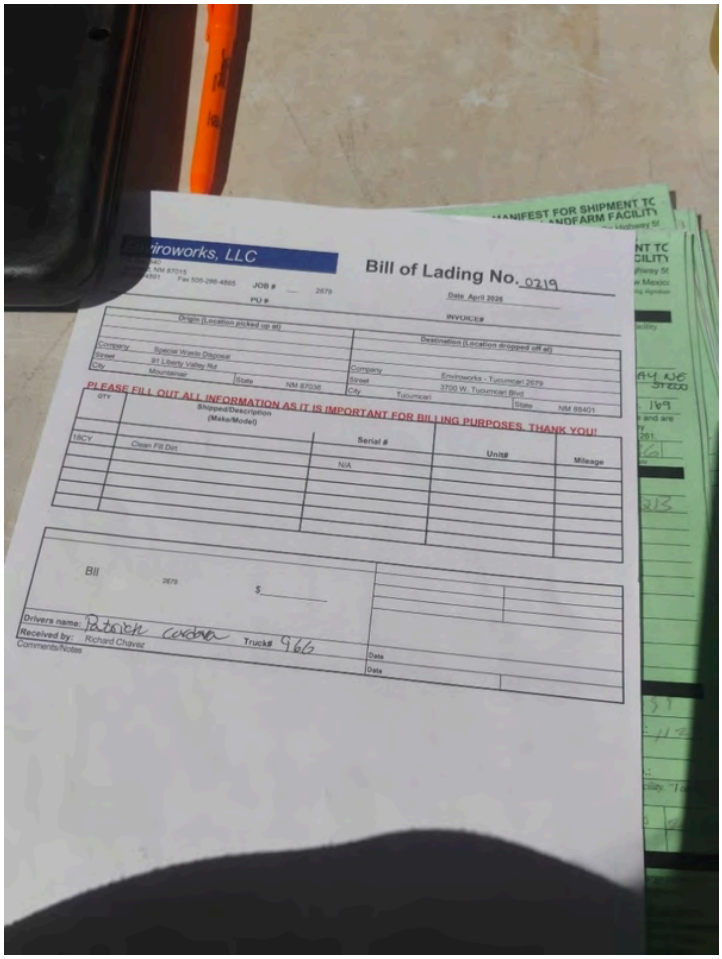
Soil Manifest - 34. 07781

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07781
Bill of Lading Serial Number	0219
Trucking Company	Enviroworks
Truck #	966
Driver	Patrick Cordova
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



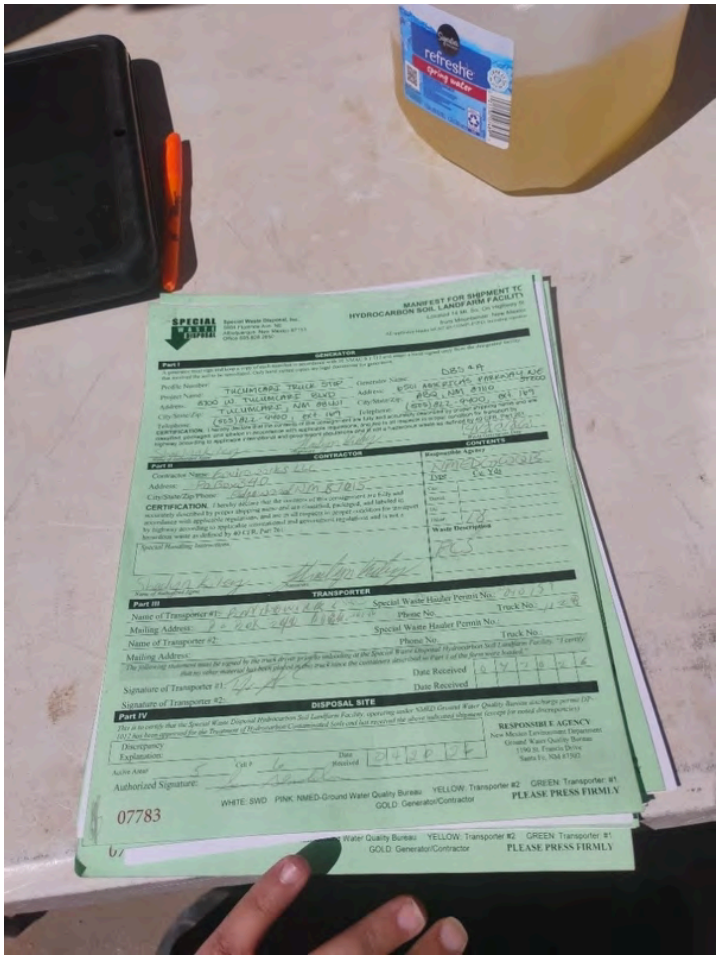


Notes	

Soil Manifest - 35. 07783

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07783
Bill of Lading Serial Number	NO BOL
Trucking Company	Enviroworks
Truck #	1128
Driver	Tucker Allison
Material IN	Backfill
Amount material IN	0
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



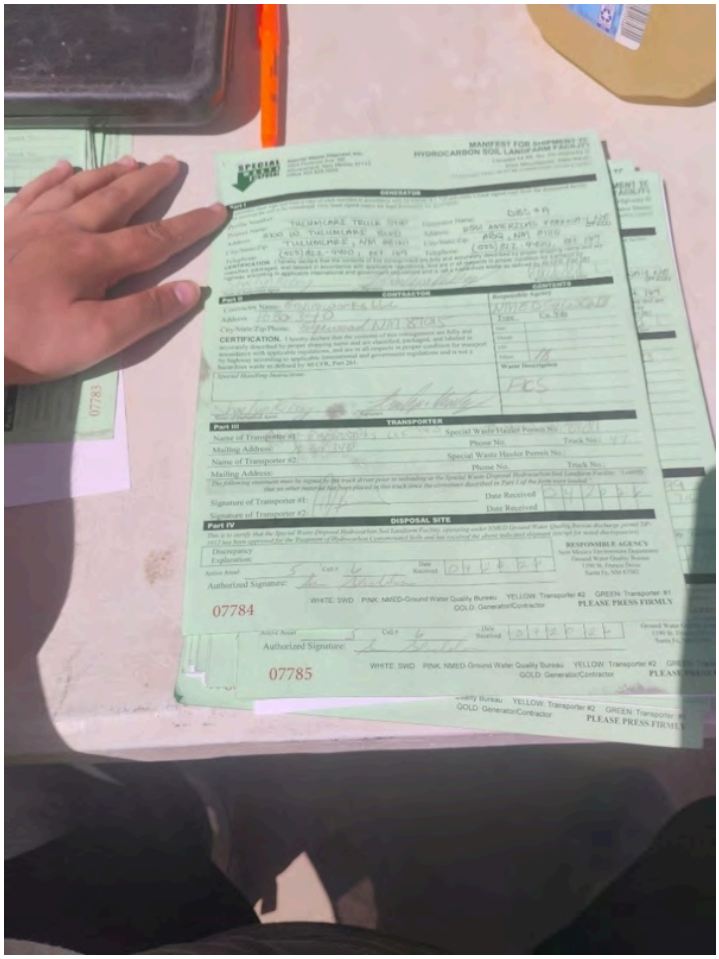
Notes	Did not return 4/21 may return with BOL 4/22 brought back by Lee

Soil Manifest - 36. 07784

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07784
Bill of Lading Serial Number	NO BOL
Trucking Company	Enviroworks
Truck #	47
Driver	Unknown
Material IN	Backfill
Amount material IN	0
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



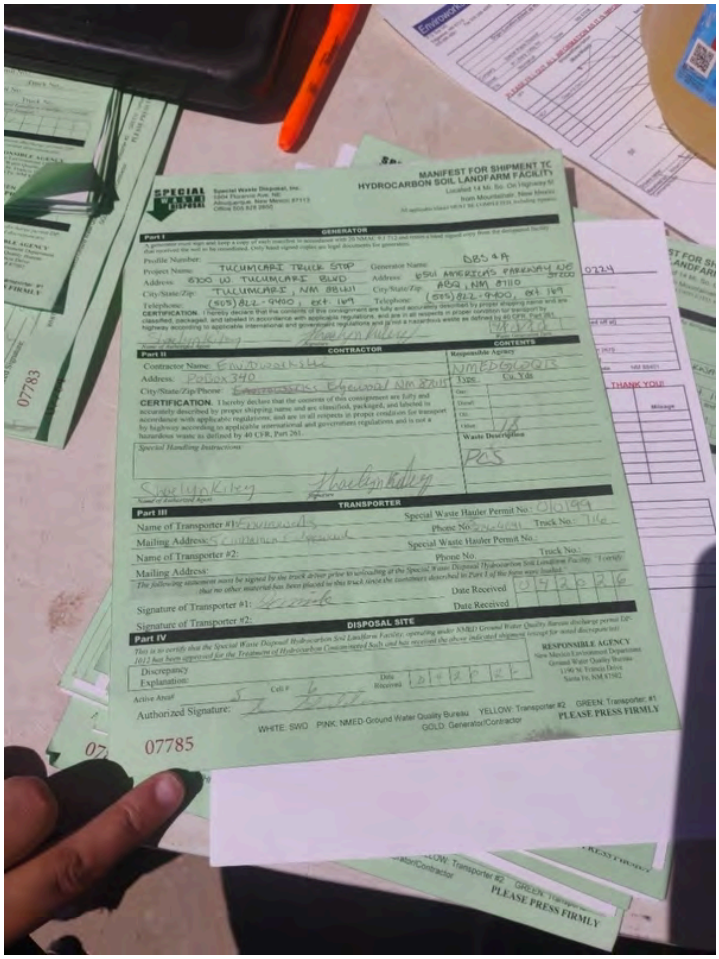
Notes	Did not return 4/21 may return with BOL 4/22 brought back by Lee

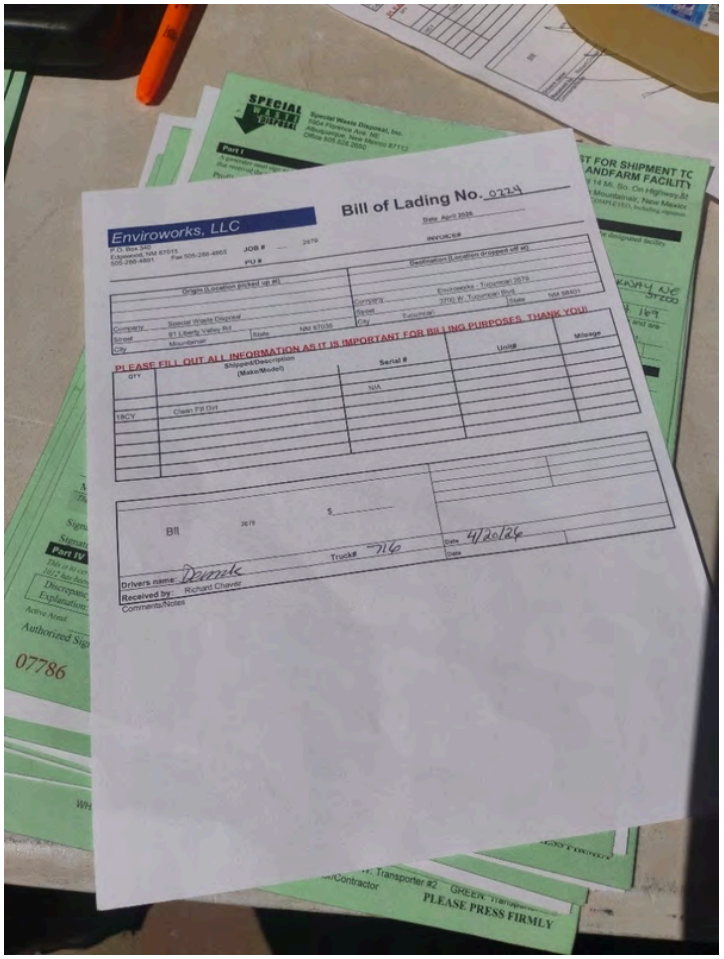
Soil Manifest - 37. 07785

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07785
Bill of Lading Serial Number	0224
Trucking Company	Enviroworks
Truck #	716
Driver	Daniel?
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



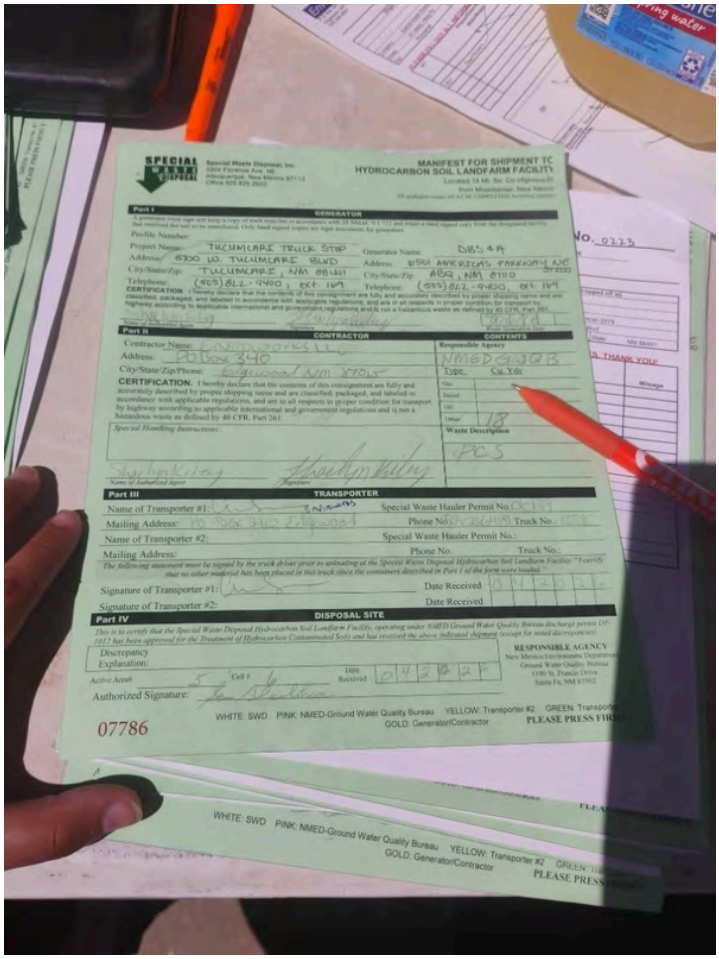


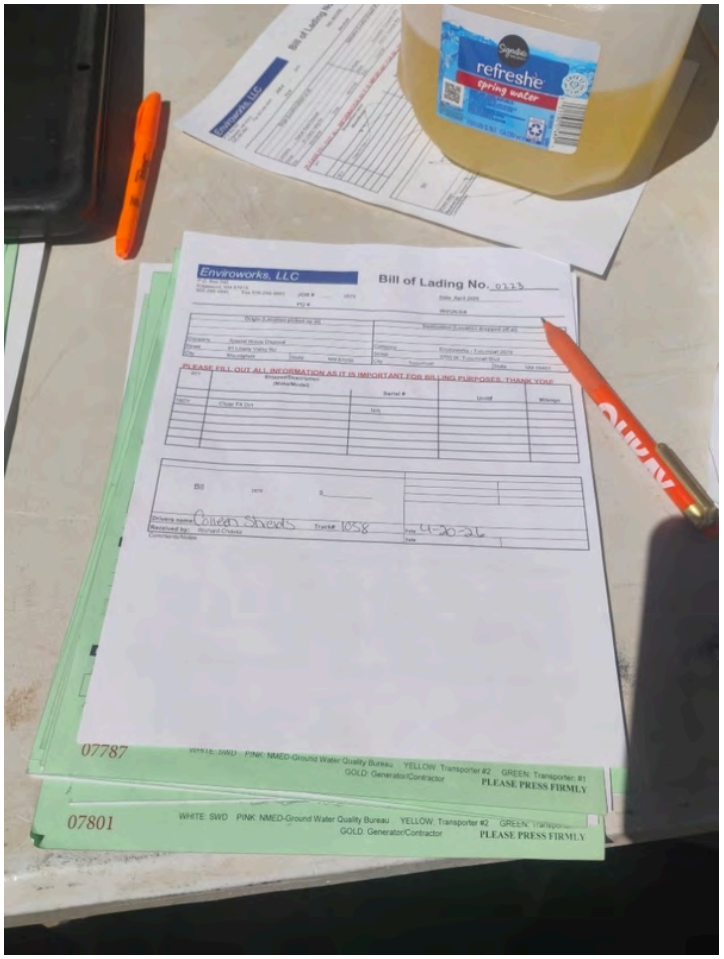
Notes	

Soil Manifest - 38. 07786

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07786
Bill of Lading Serial Number	0223
Trucking Company	Enviroworks
Truck #	1058
Driver	Colleen Shields
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



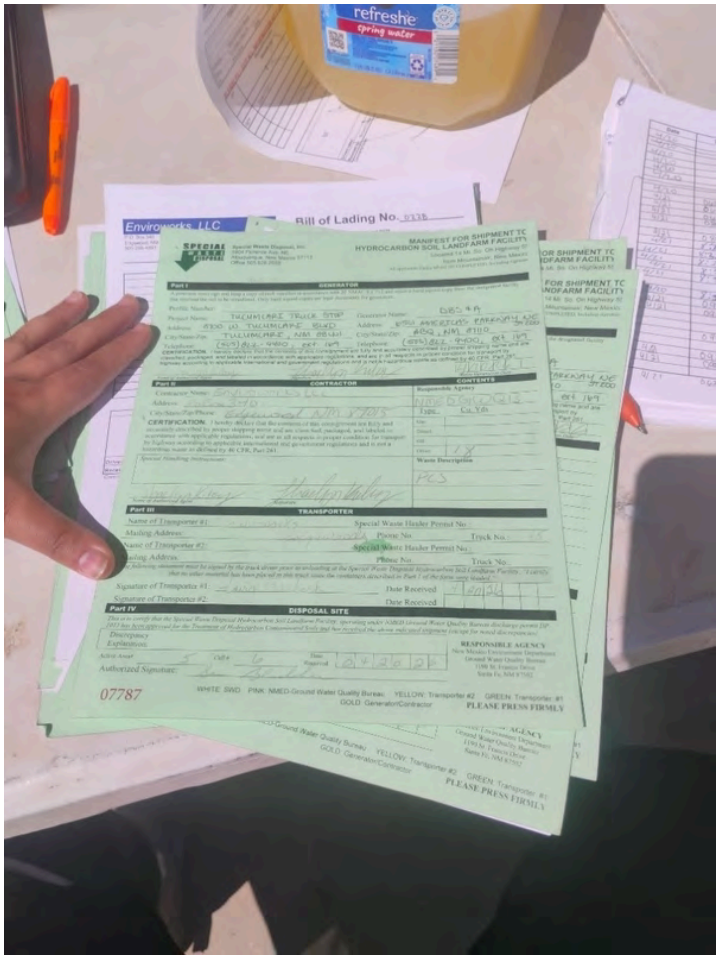


Notes	

Soil Manifest - 39. 07787

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07787
Bill of Lading Serial Number	NO BOL
Trucking Company	Enviroworks
Truck #	45
Driver	David B
Material IN	Backfill
Amount material IN	0
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



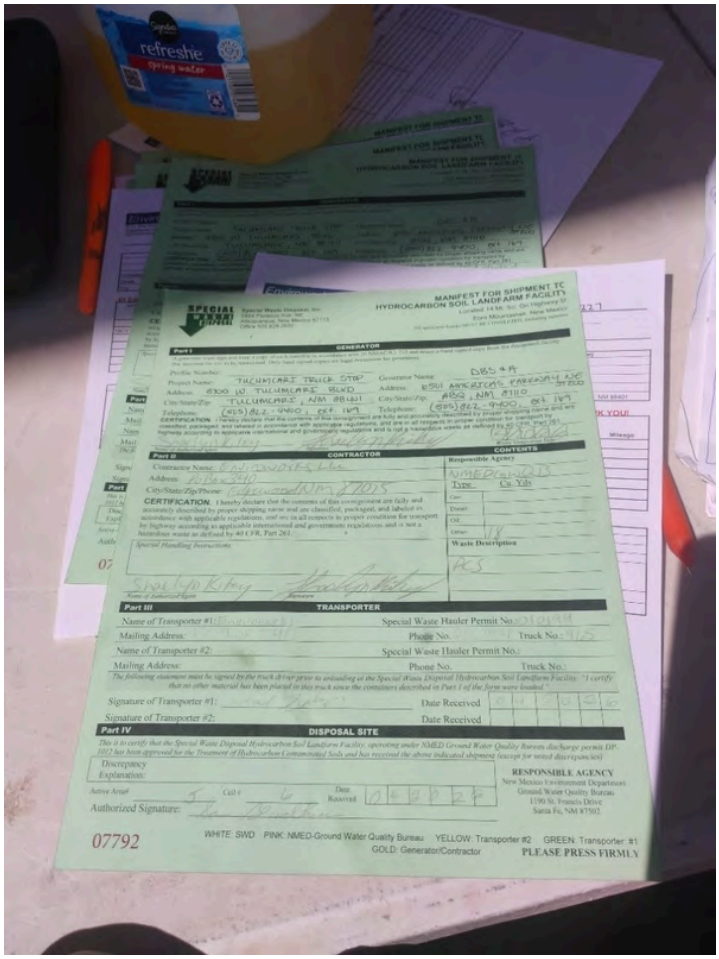
Notes	Did not return 4/21 may return with BOL 4/22 brought back by Lee

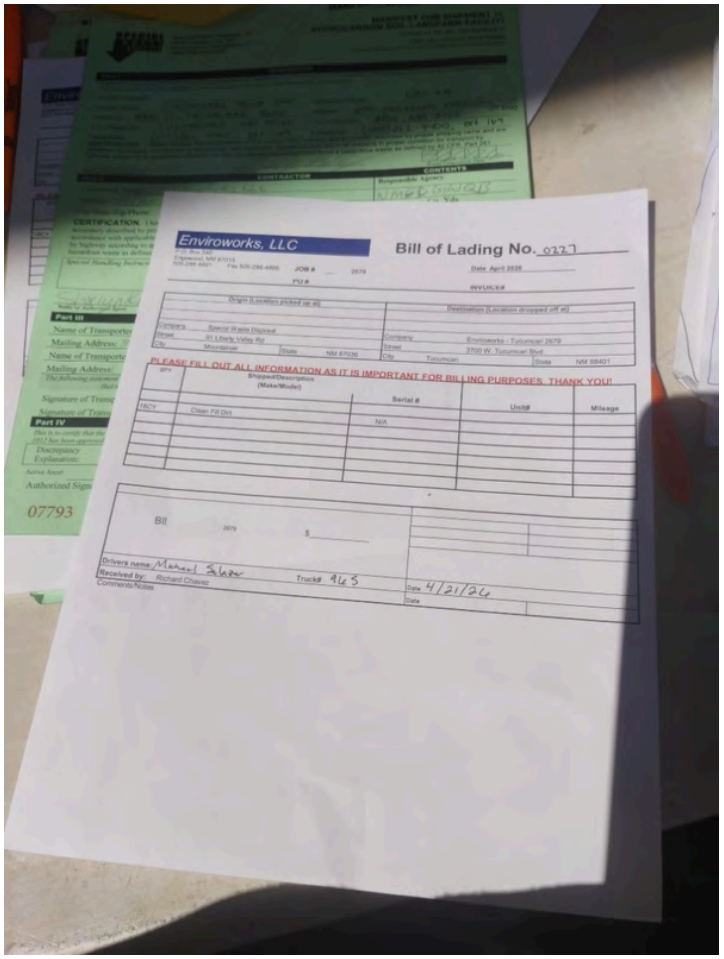
Soil Manifest - 40. 07792

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07792
Bill of Lading Serial Number	0227
Trucking Company	Enviroworks
Truck #	965
Driver	Michael Salazar
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



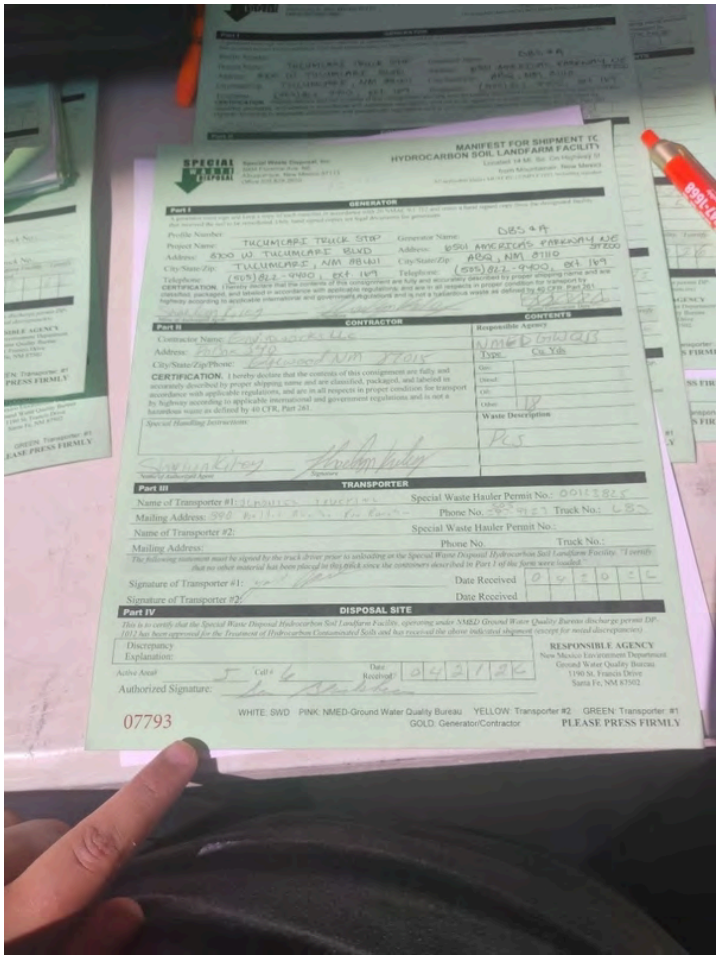


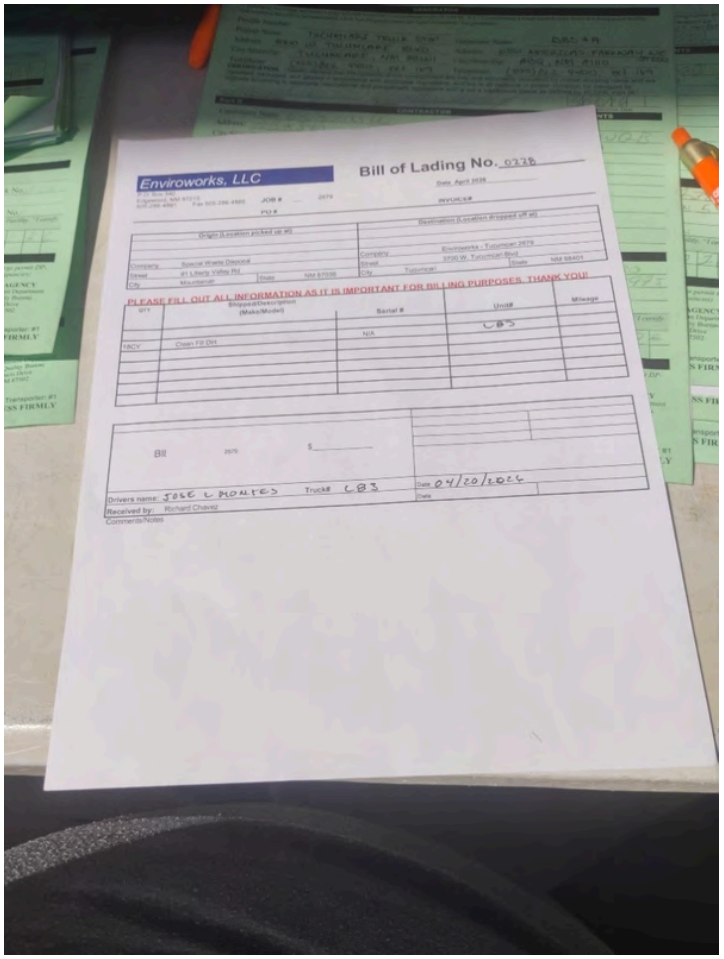
Notes	

Soil Manifest - 41. 07793

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07793
Bill of Lading Serial Number	0228
Trucking Company	JL Montes
Truck #	L83
Driver	Jose Montes
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





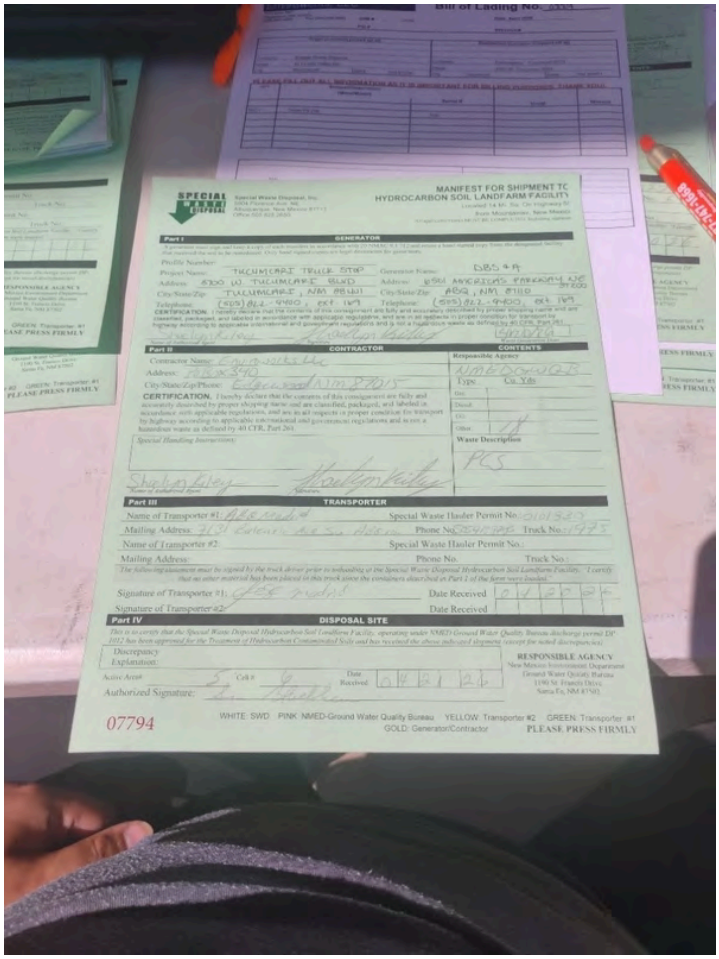
Notes

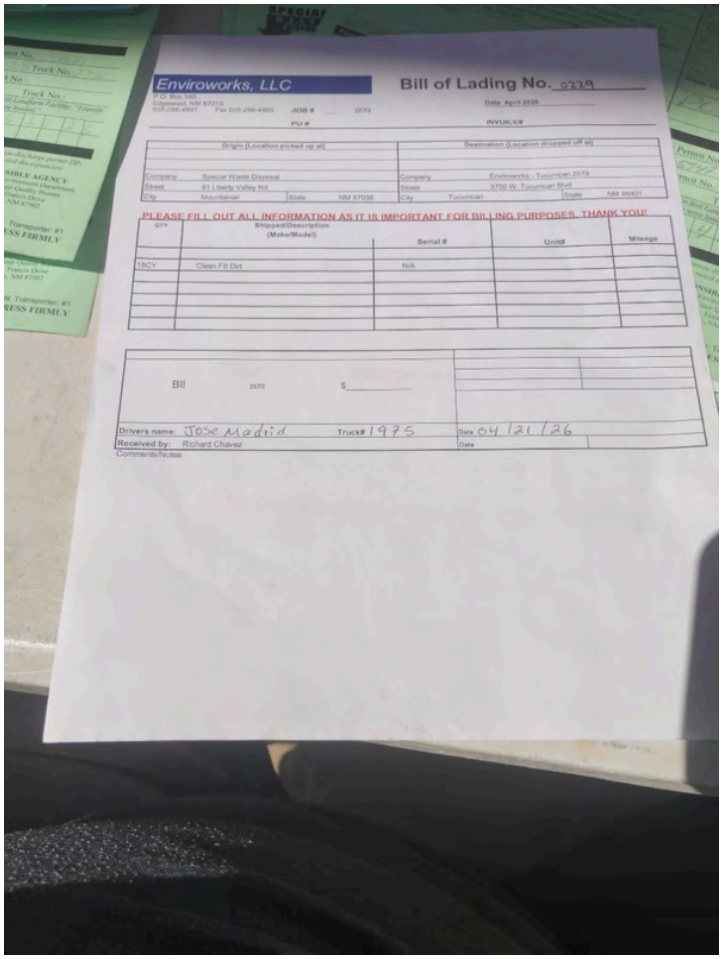
Soil Manifest - 42. 07794

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07794
Bill of Lading Serial Number	0229
Trucking Company	ABQ Madrid
Truck #	1975
Driver	Jose Madrid
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



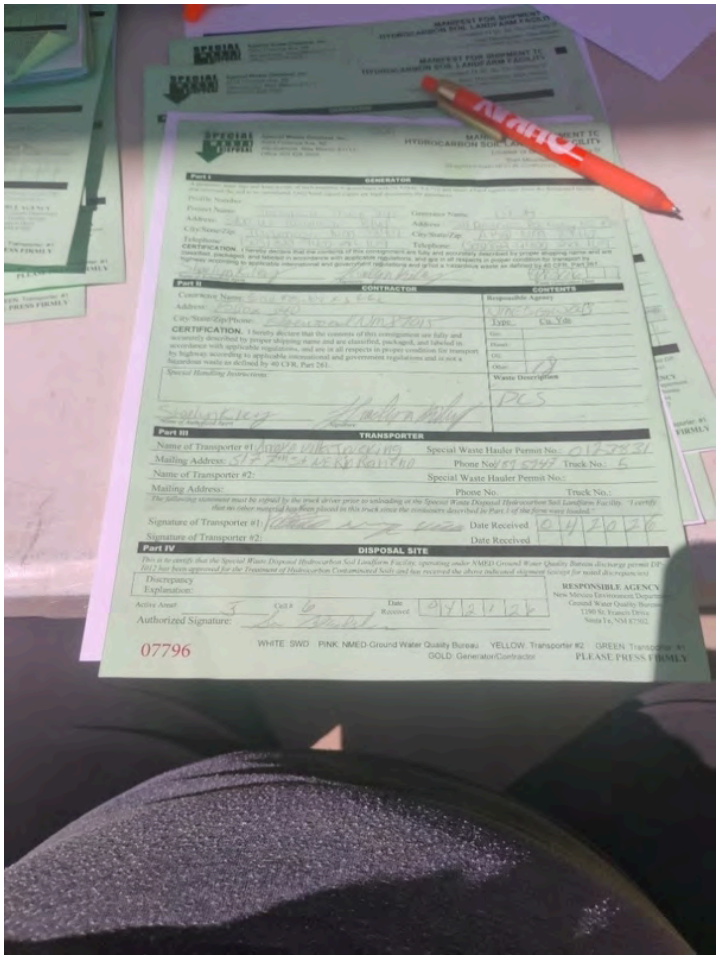


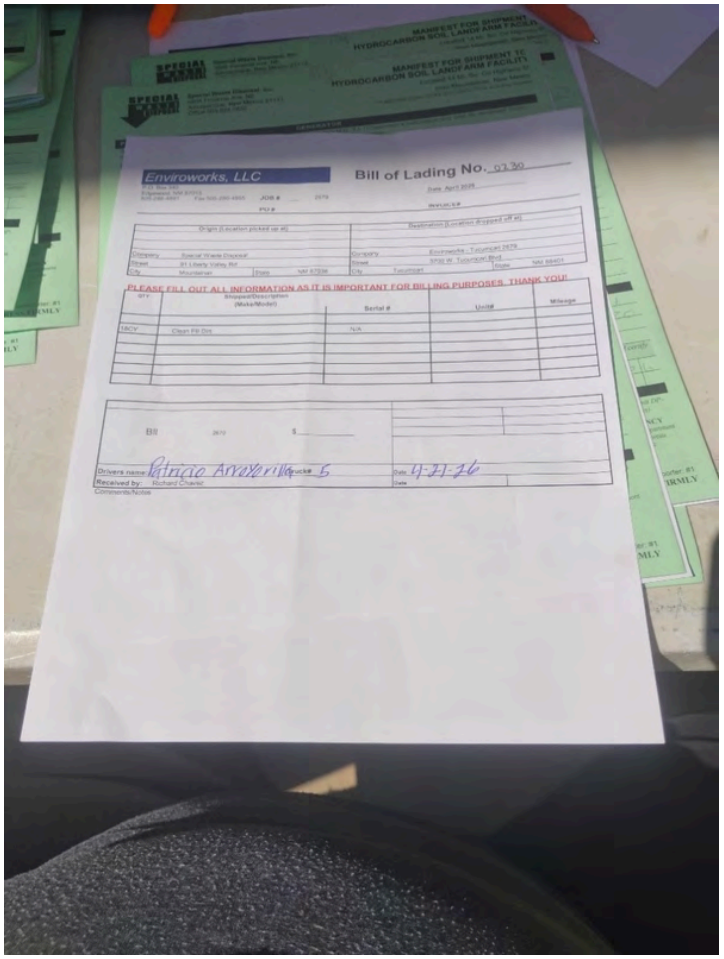
Notes	

Soil Manifest - 43. 07796

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07796
Bill of Lading Serial Number	0230
Trucking Company	Arroyo Villa Trucking
Truck #	5
Driver	Patricio Villa
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





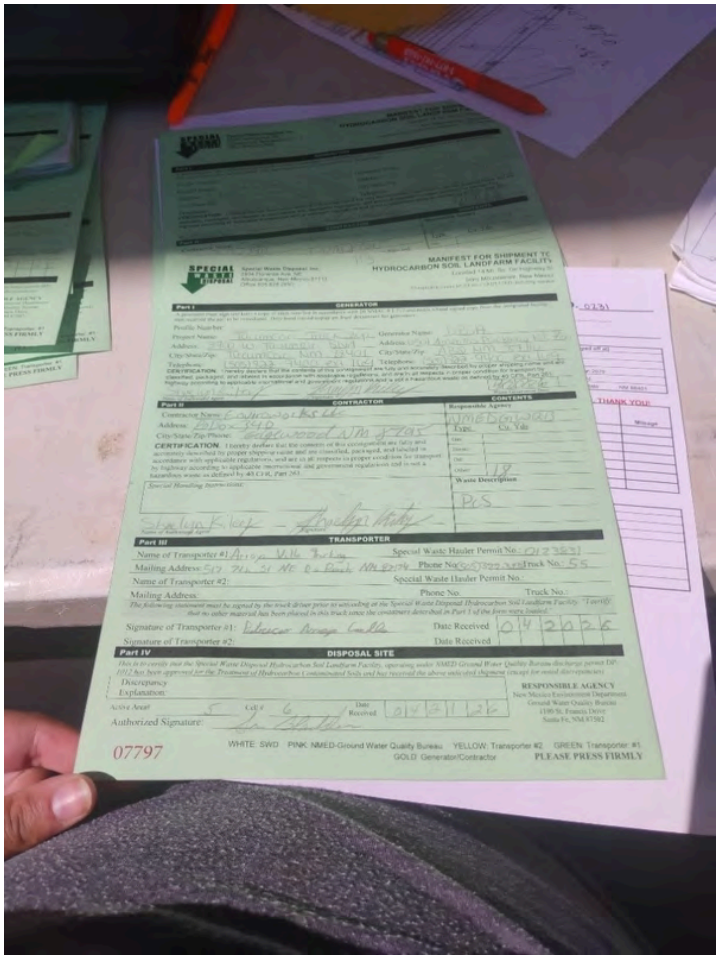
Notes	

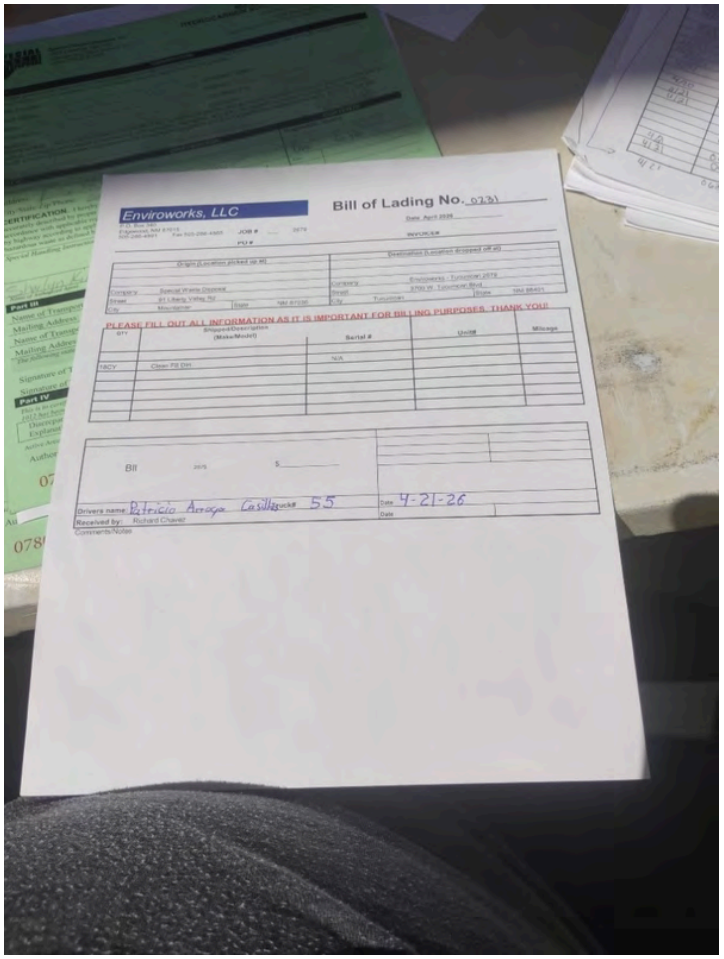
Soil Manifest - 44. 07797

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07797
Bill of Lading Serial Number	0231
Trucking Company	Arroyo Villa Trucking
Truck #	55
Driver	Patricio Casillas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



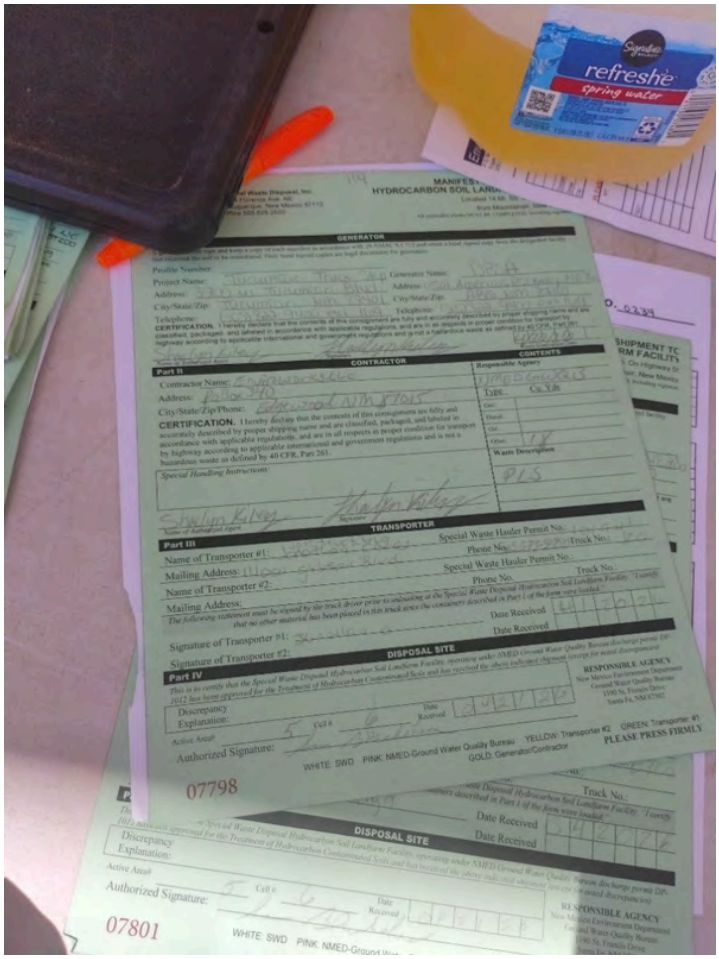


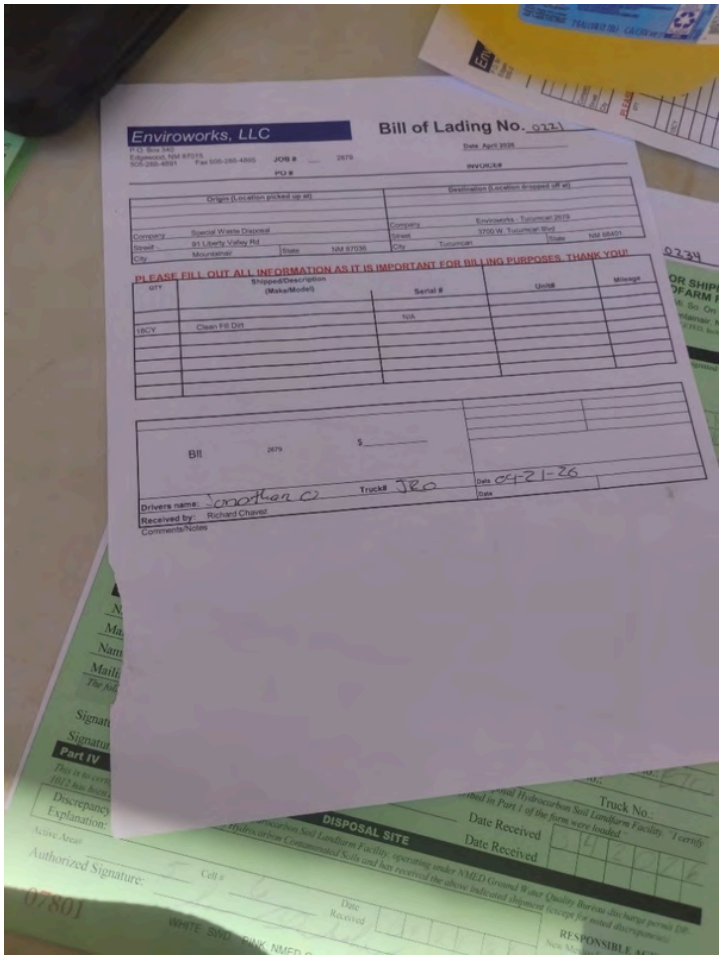
Notes	

Soil Manifest - 45. 07798

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07798
Bill of Lading Serial Number	0221
Trucking Company	JOR Trucking
Truck #	J20
Driver	Johnathan Olivas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





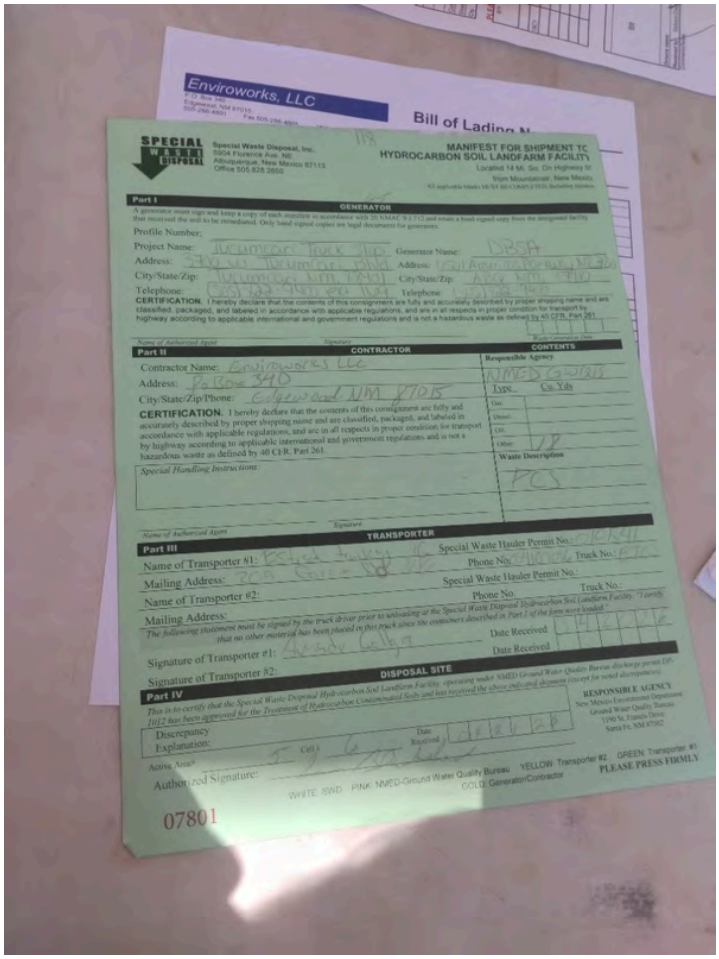
Notes

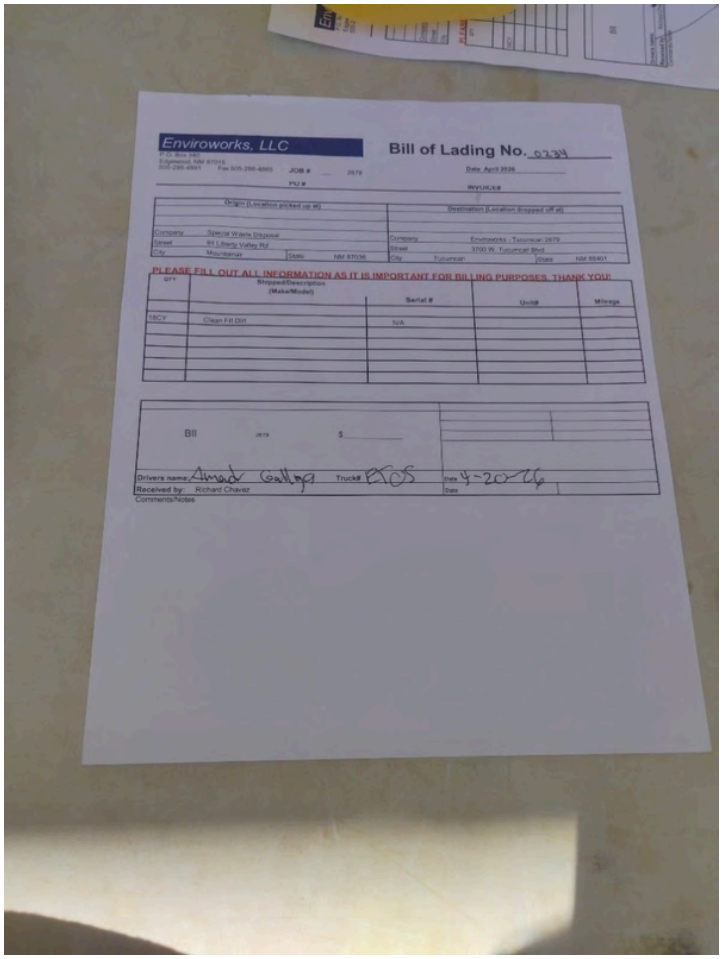
Soil Manifest - 46. 07801

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07801
Bill of Lading Serial Number	0234
Trucking Company	Estrada Trucking
Truck #	ET05
Driver	Amadr Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



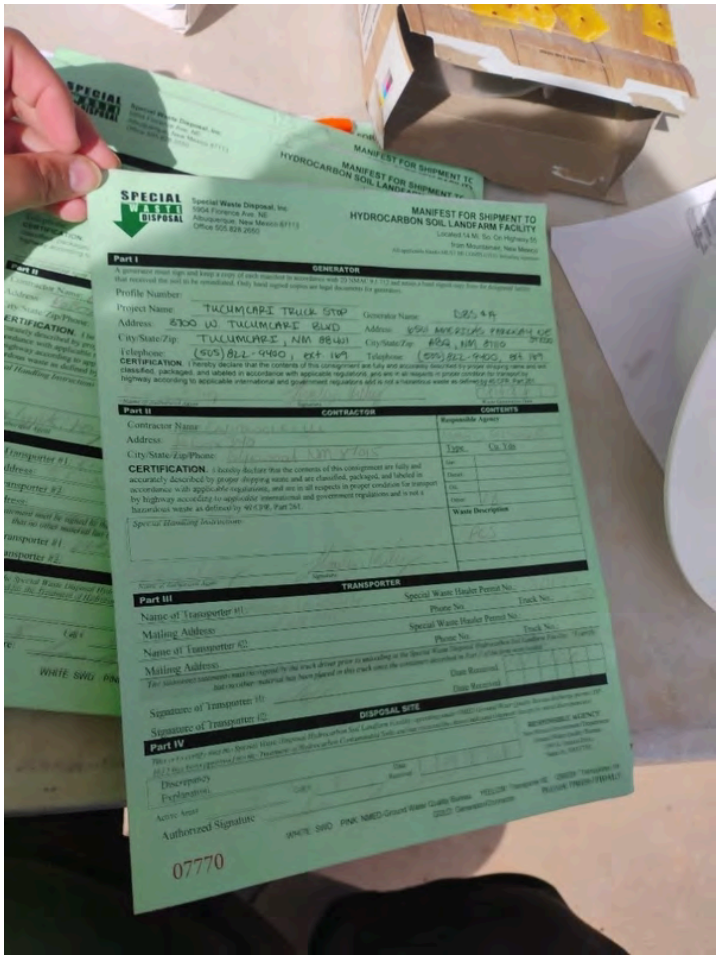


Notes	

Soil Manifest - 47. 07770

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07770
Bill of Lading Serial Number	NO BOL
Trucking Company	Enviroworks
Truck #	40
Driver	Andrew Grossetete
Material IN	Backfill
Amount material IN	0
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



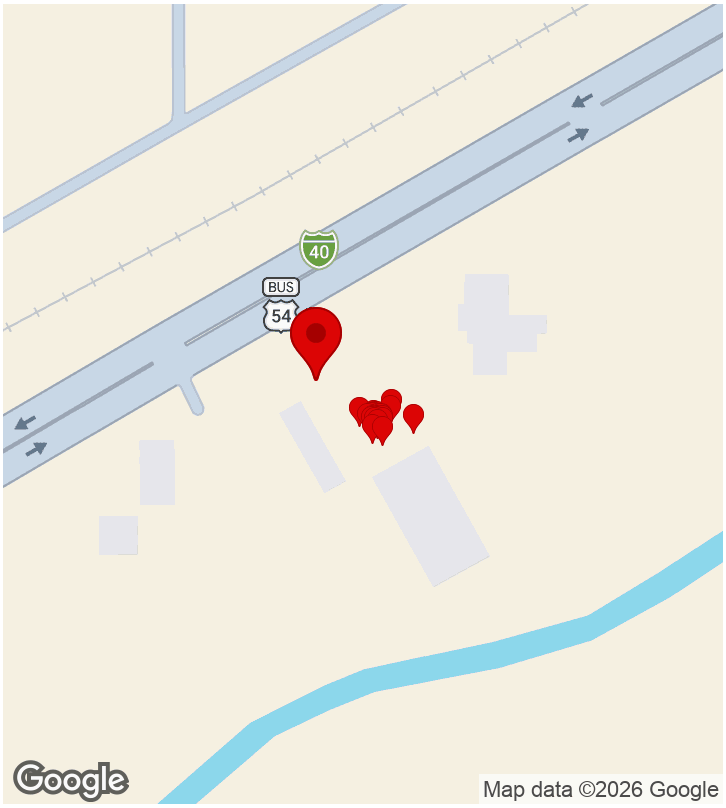
Notes	Did not return with backfill

REVIEWED
By Lydia Allison at 10:06 am, Aug 24, 2026

Dig & Haul Soil Manifest

April 21, 2026

5/21/2026, 6:00:26 PM UTC



CREATED

4/21/2026, 7:19:01 PM UTC
by Grace Herrmann

UPDATED

5/21/2026, 6:00:26 PM UTC
by Grace Herrmann

LOCATION

35.158361, -103.771944

PROJECT

Tucumcari Truck Stop

ASSIGNED TO

Grace Herrmann

Project Name	DB24.1236 Tucumcari Truck Stop
Date	April 21, 2026
Field Staff	Tiffany Vu, Shaelyn Kiley

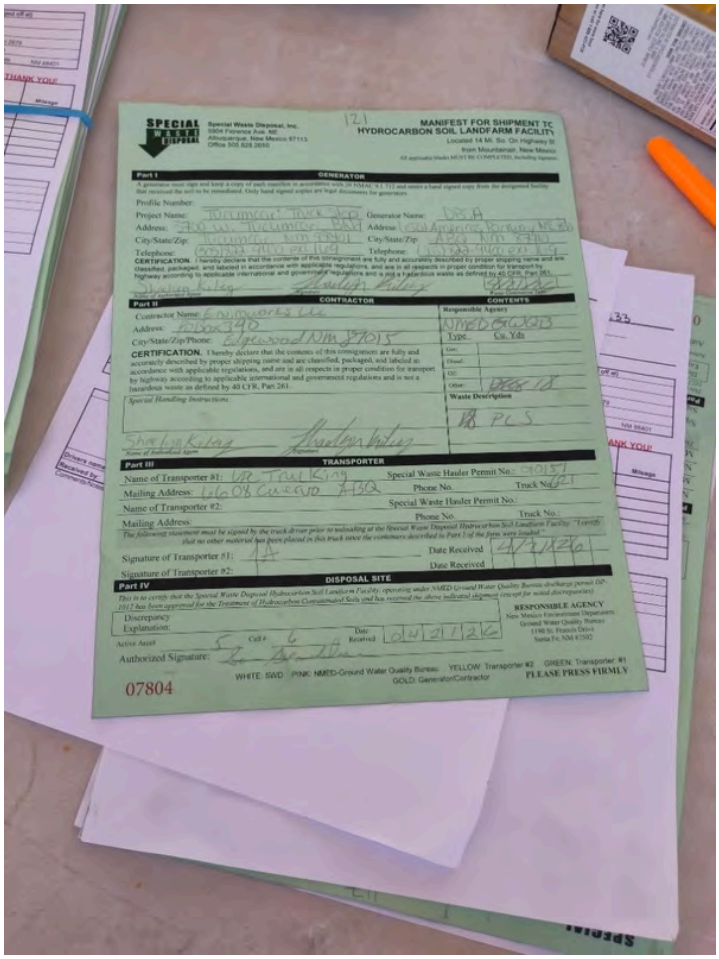
Soil Manifest (26 Items)

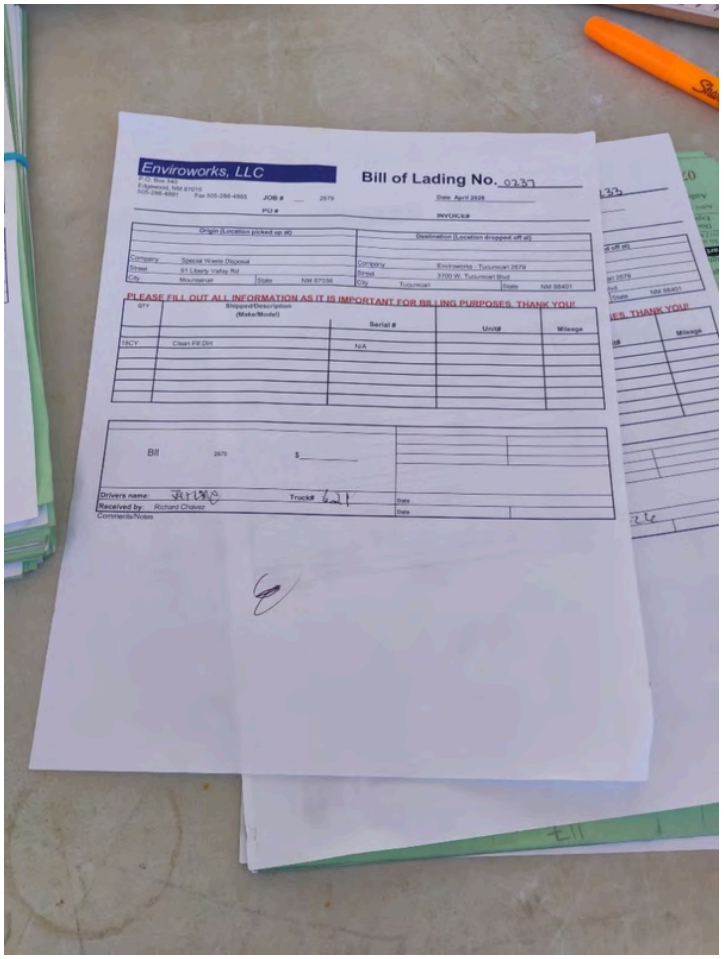
Soil Manifest - 1. 07804

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07804
Bill of Lading Serial Number	0237
Trucking Company	VPC Trucking
Truck #	621
Driver	Jerome A
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





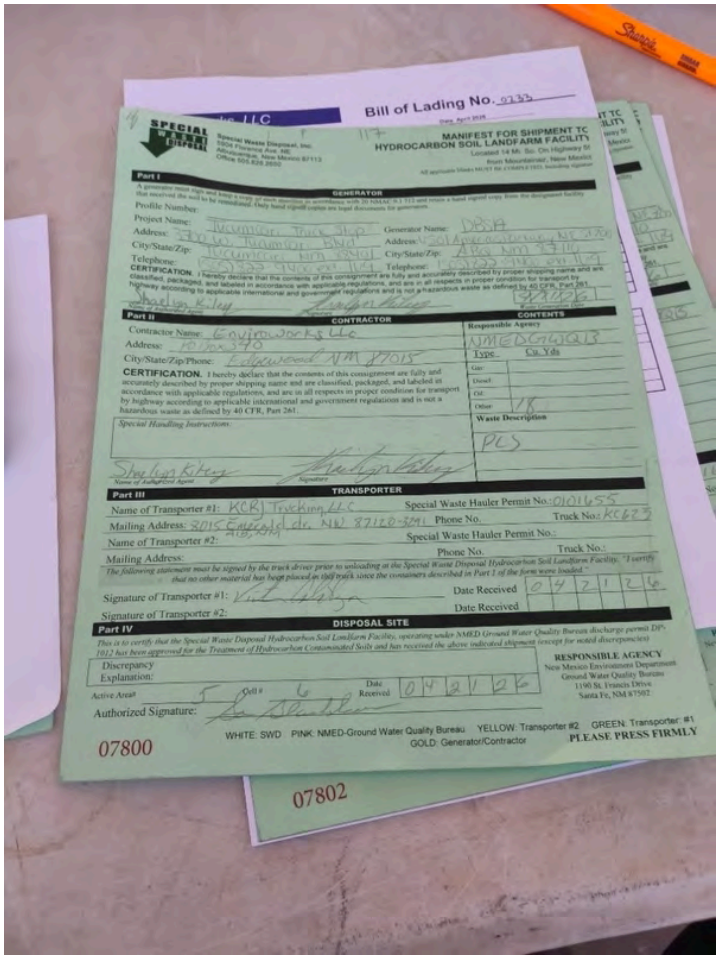
Notes

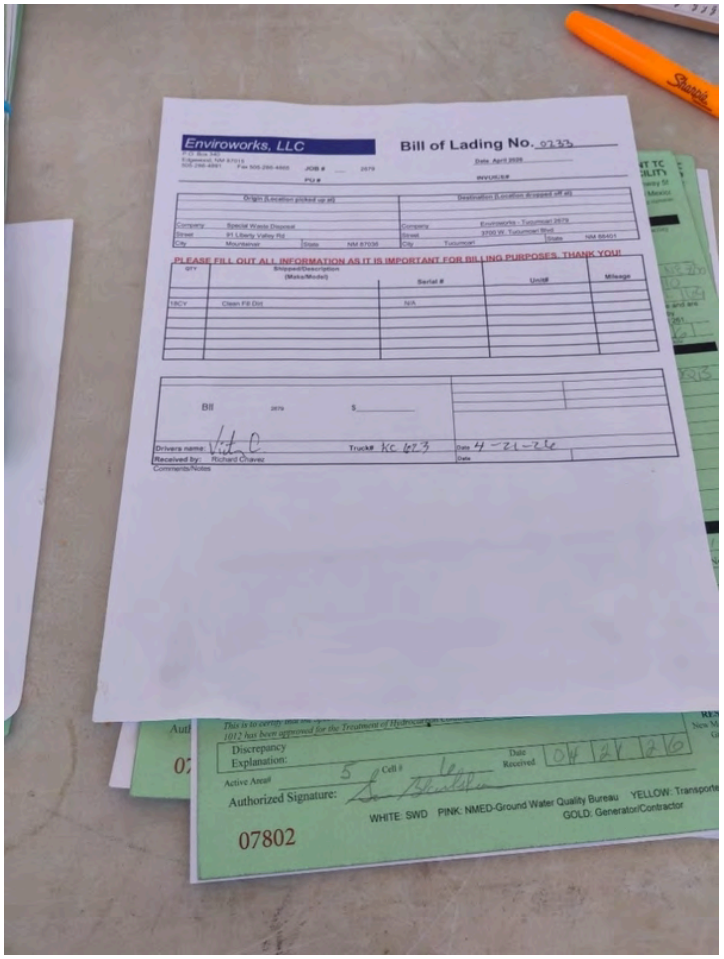
Soil Manifest - 2. 07800

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07800
Bill of Lading Serial Number	0233
Trucking Company	KCRJ Trucking
Truck #	KC623
Driver	Vict Calalyn
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





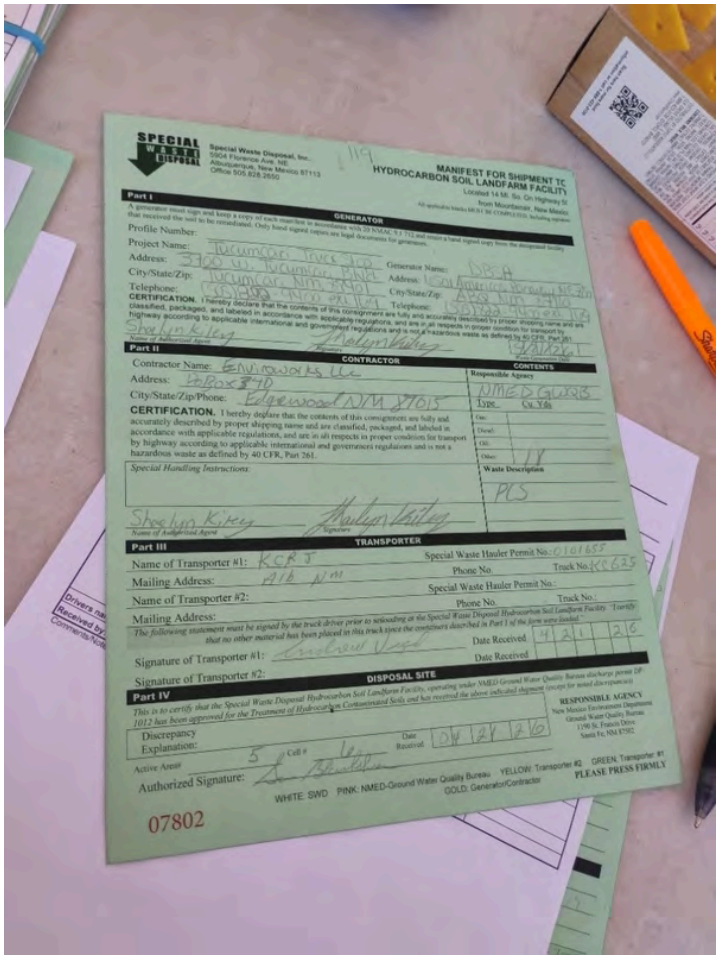
Notes

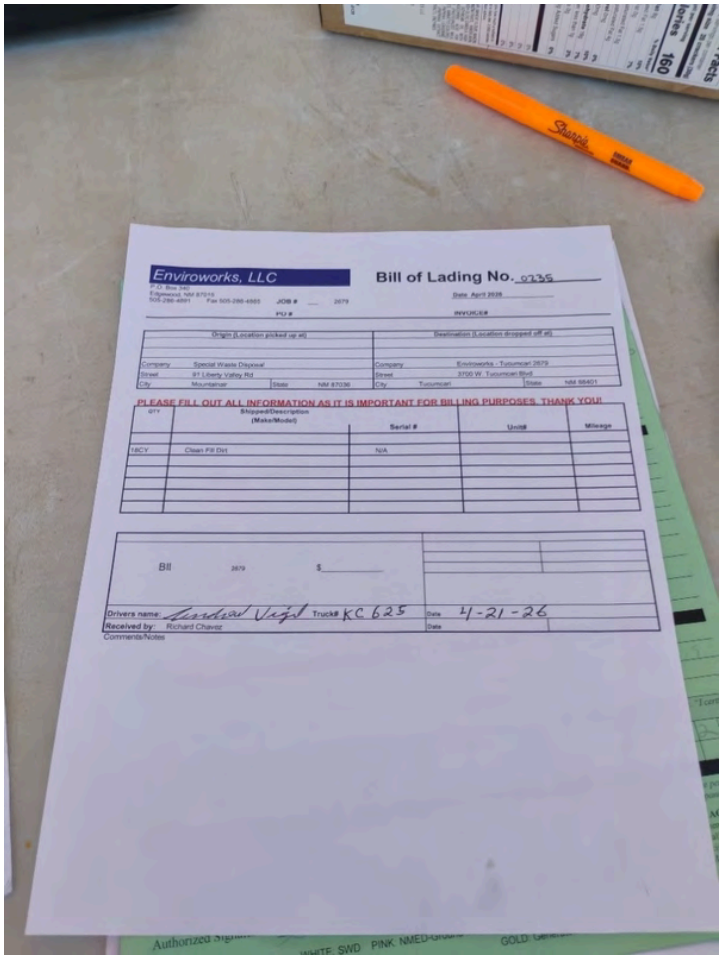
Soil Manifest - 3. 07802

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07802
Bill of Lading Serial Number	0235
Trucking Company	KCRJ Trucking
Truck #	Kc625
Driver	Andrew Vigil
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





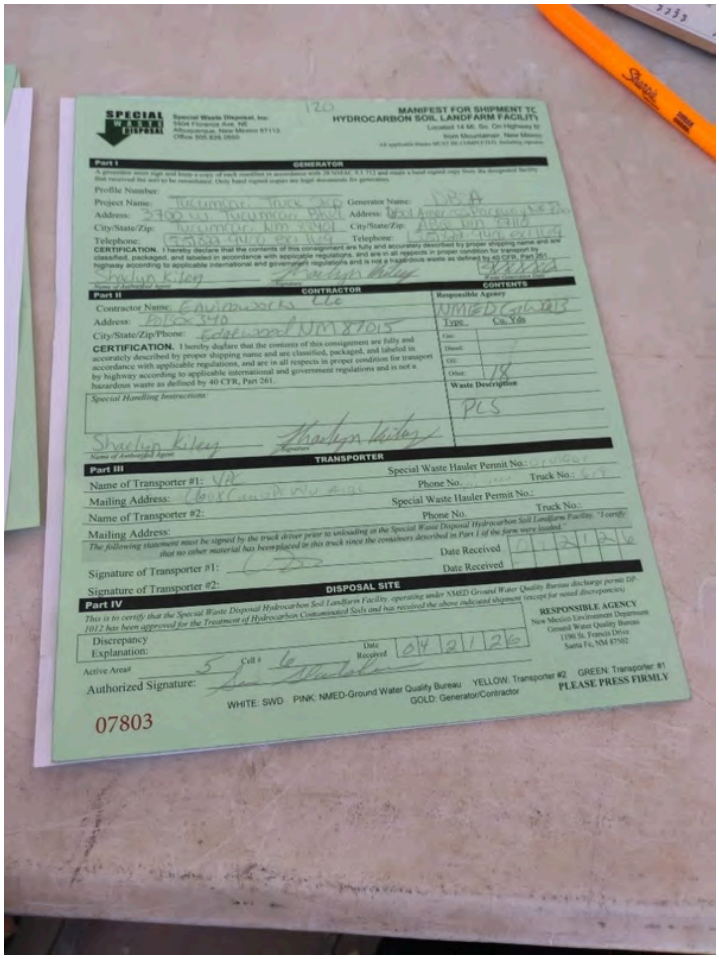
Notes

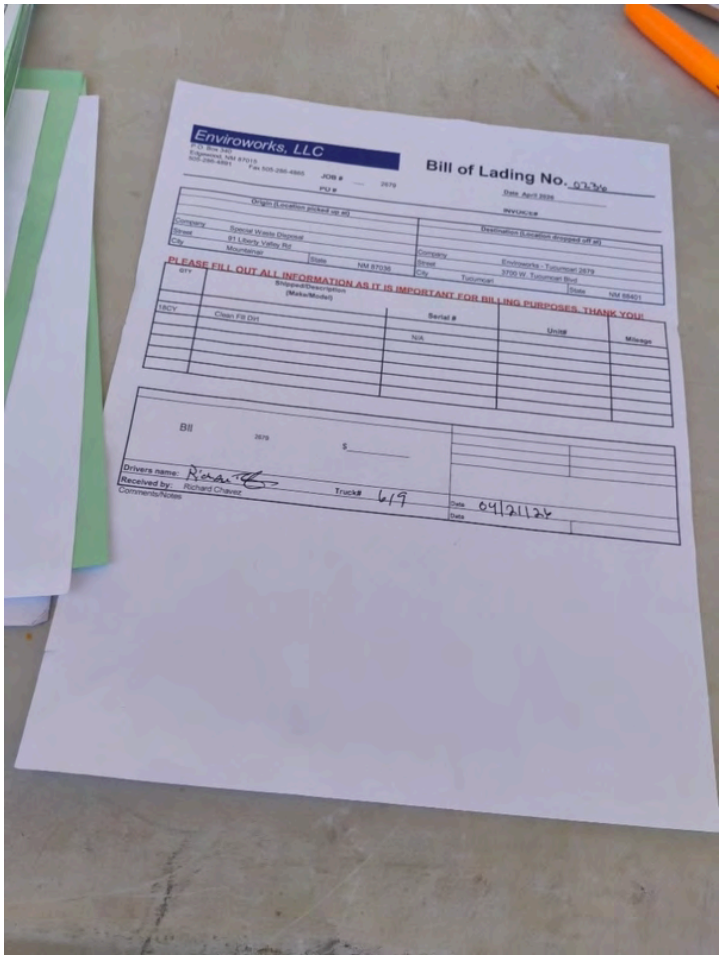
Soil Manifest - 4. 07803

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07803
Bill of Lading Serial Number	0236
Trucking Company	VPC Trucking
Truck #	619
Driver	Richard Tafoya
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



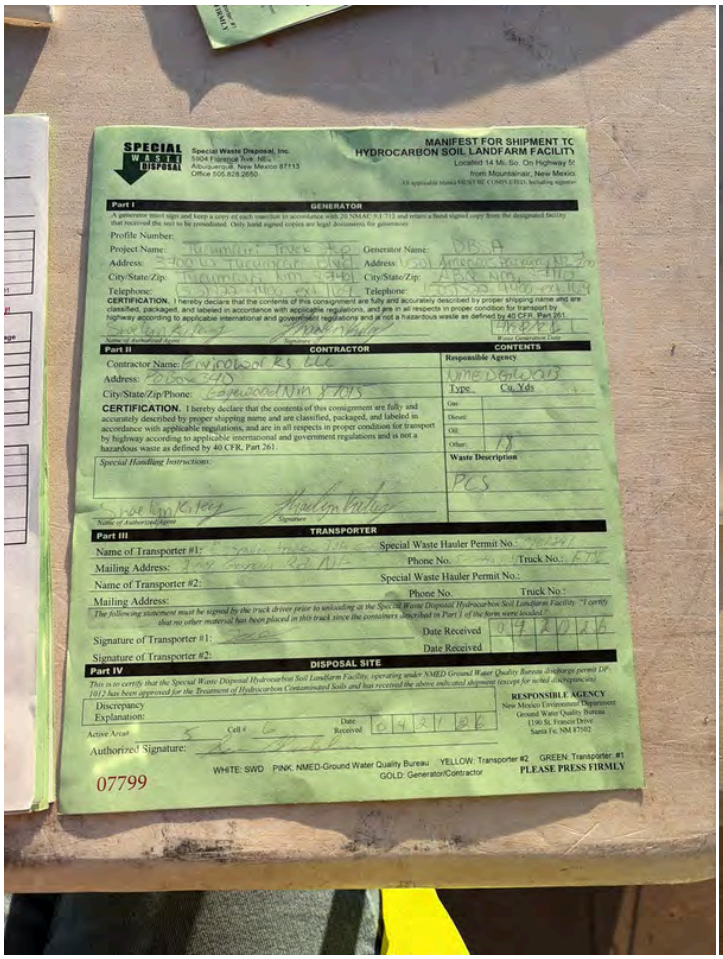


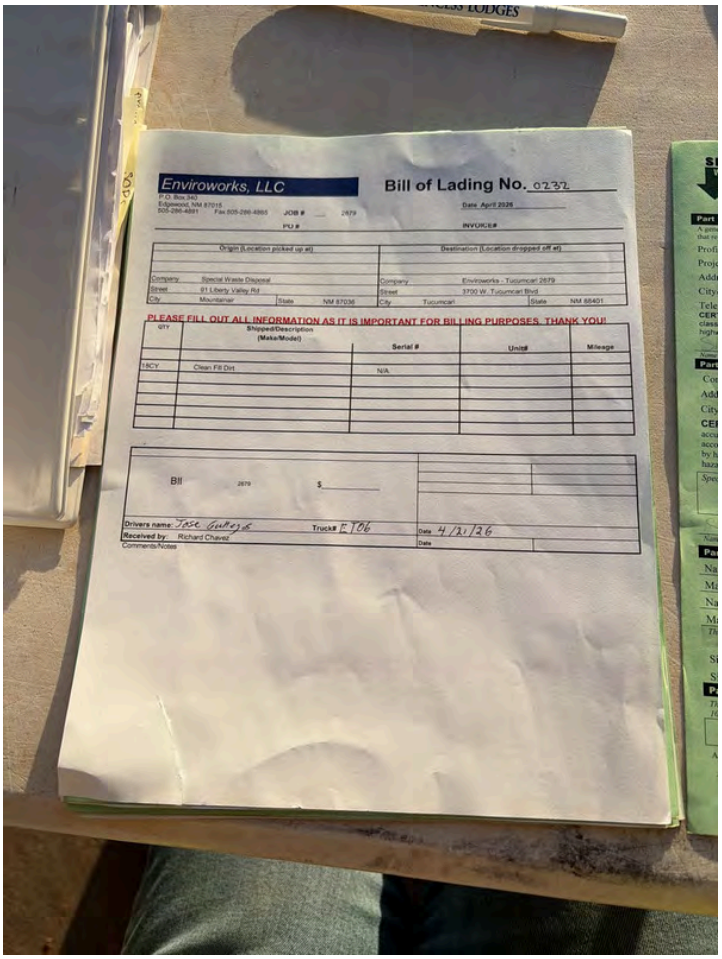
Notes	

Soil Manifest - 5. 07799

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07799
Bill of Lading Serial Number	0232
Trucking Company	Estrada trucking
Truck #	ET06
Driver	Jose Gullegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



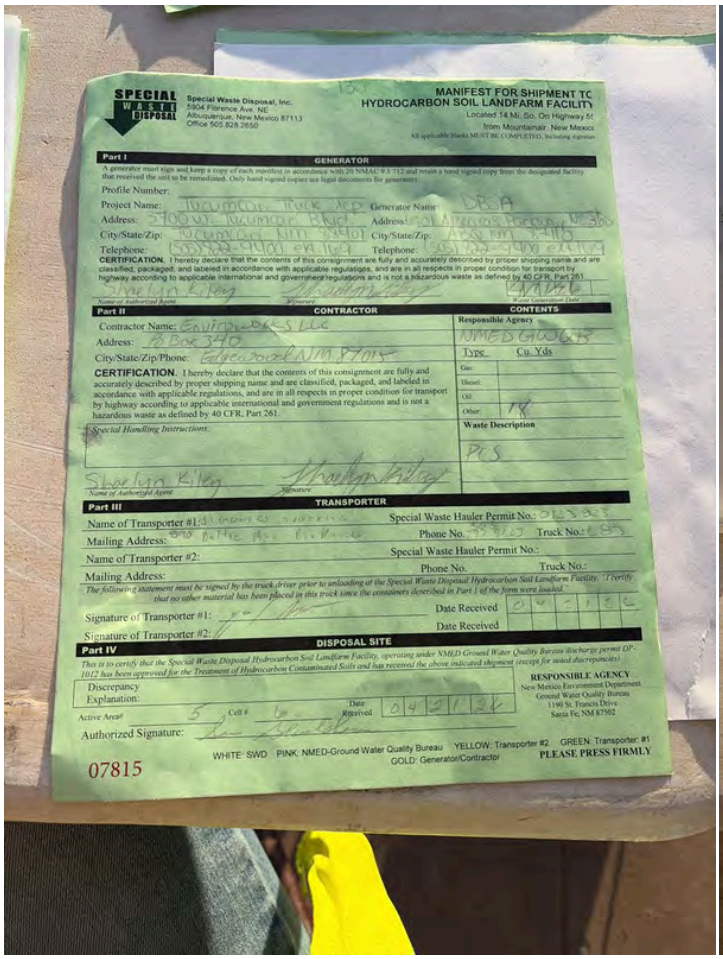


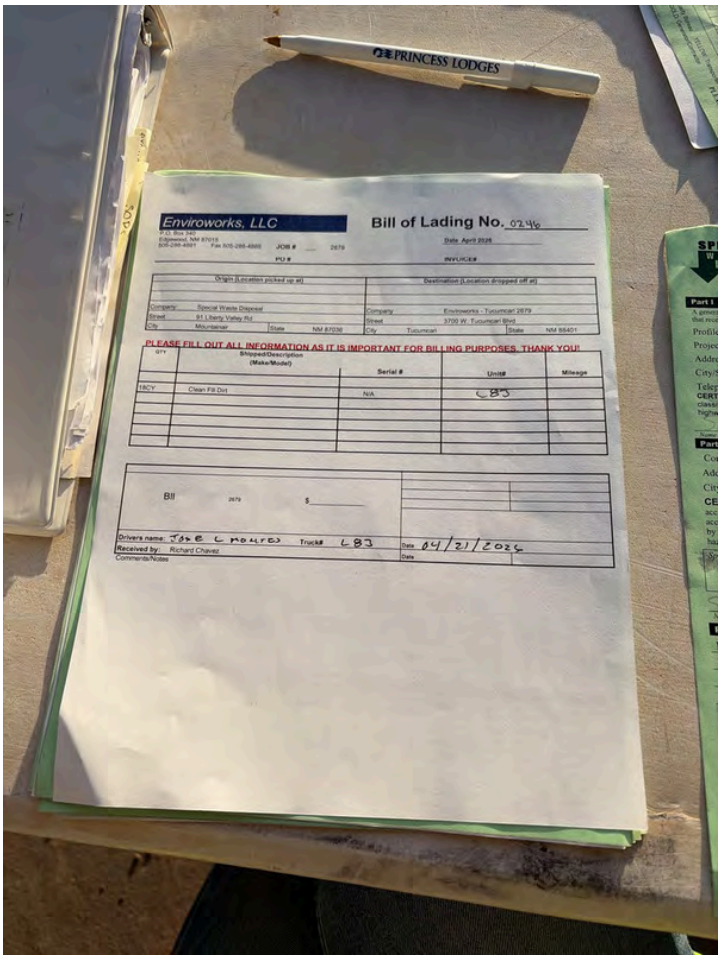
Notes	

Soil Manifest - 6. 07815

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07815
Bill of Lading Serial Number	0246
Trucking Company	JL Montes Trucking
Truck #	L83
Driver	Jose L Montes
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





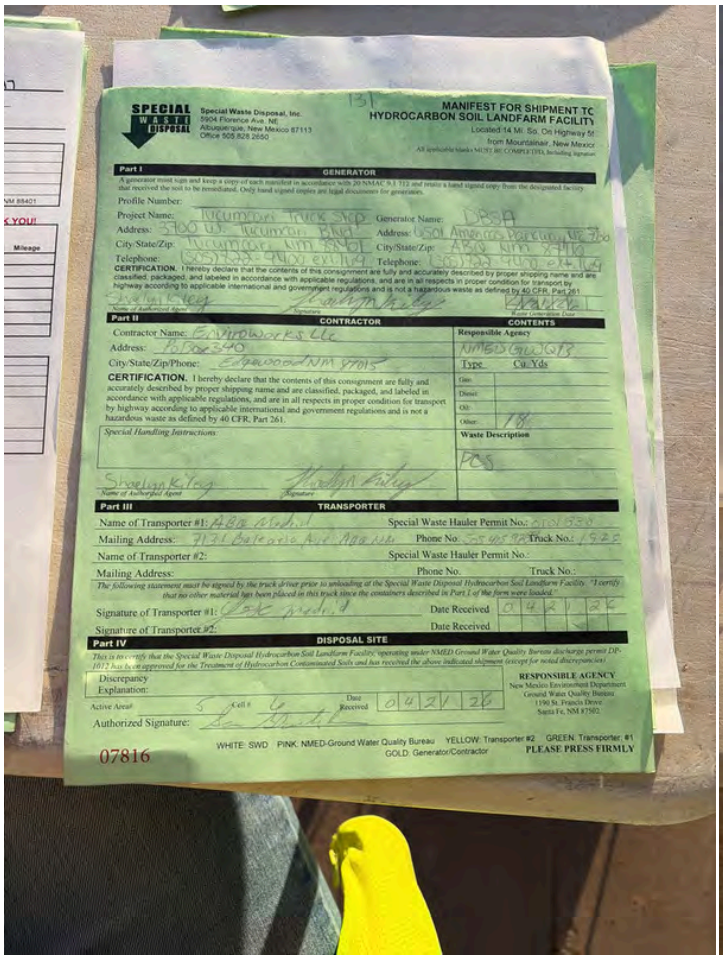
Notes	

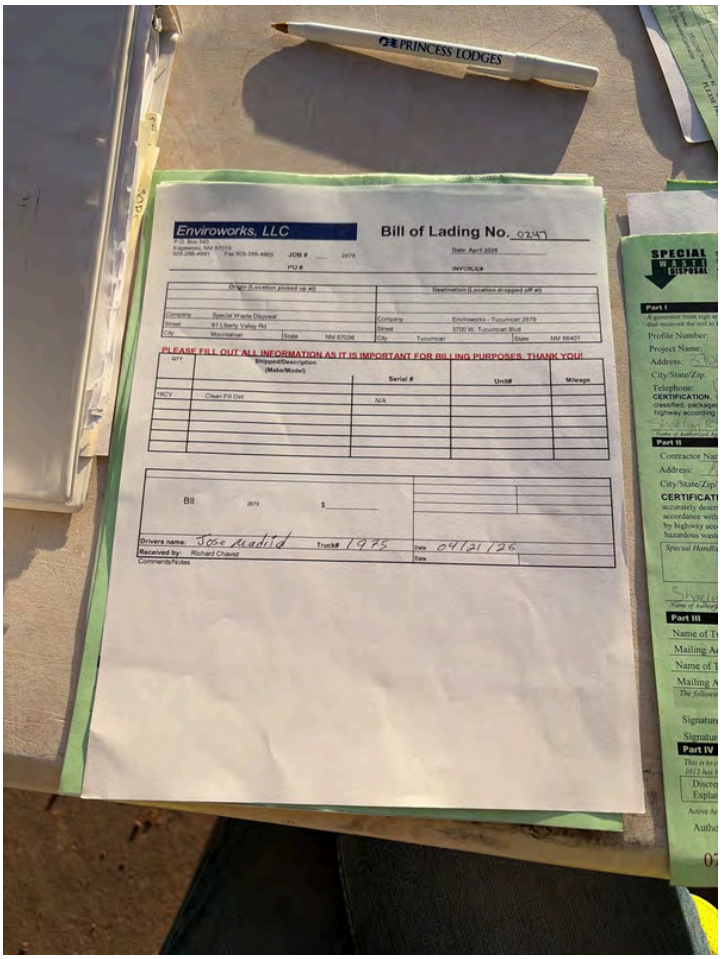
Soil Manifest - 7. 07816

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07816
Bill of Lading Serial Number	0247
Trucking Company	ABQ Madrid
Truck #	1975
Driver	Jose Madrid
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



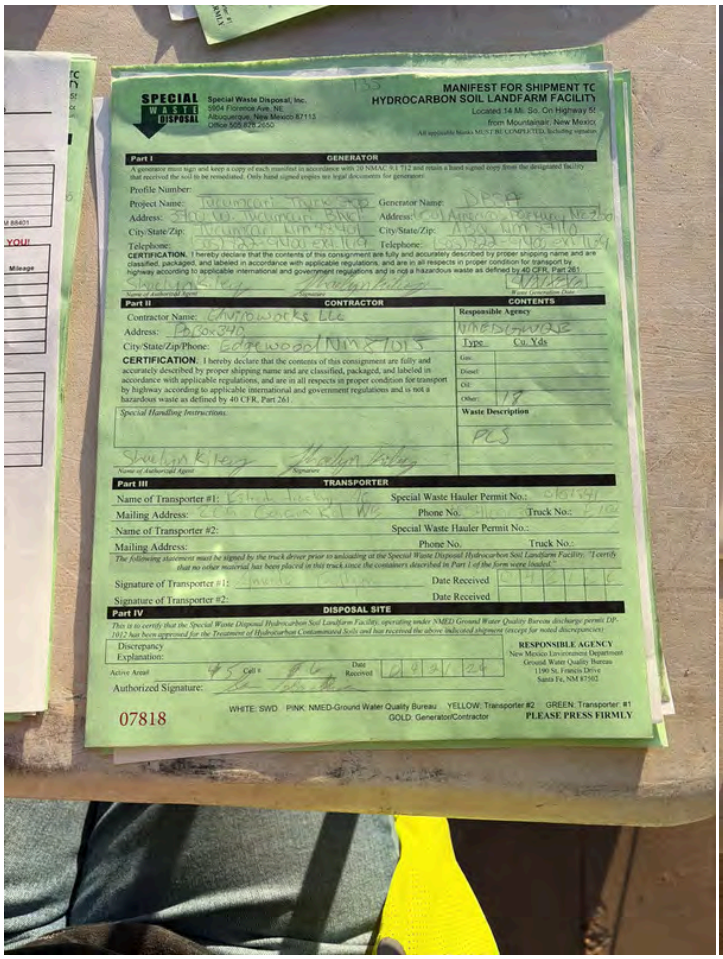


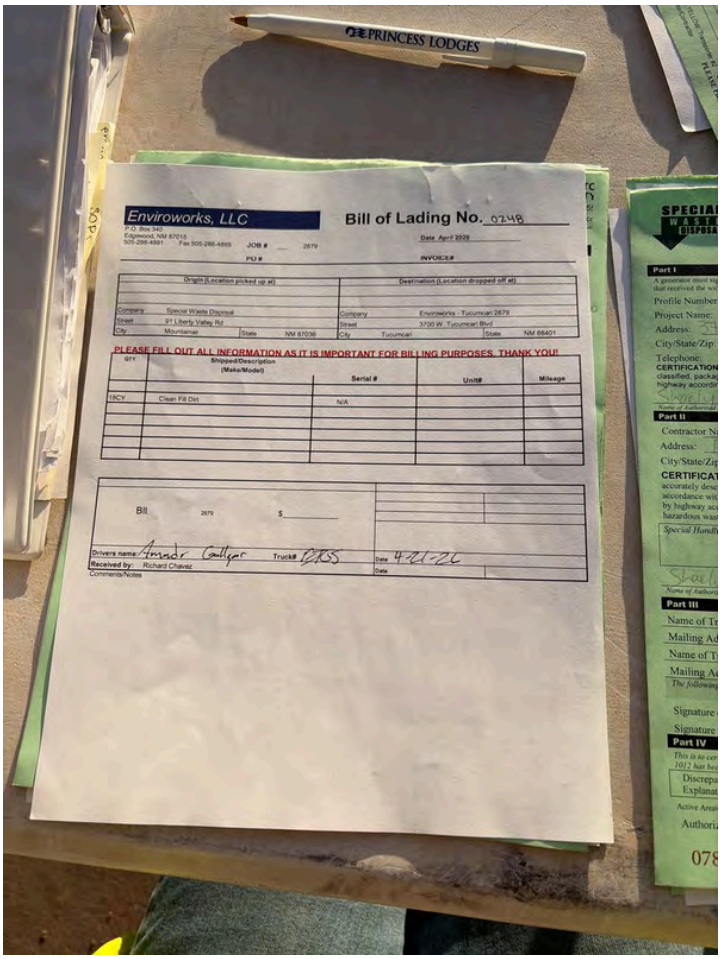
Notes	

Soil Manifest - 8. 07818

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07818
Bill of Lading Serial Number	0248
Trucking Company	Estrada Trucking
Truck #	ET05
Driver	Amadr Gallgoor
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



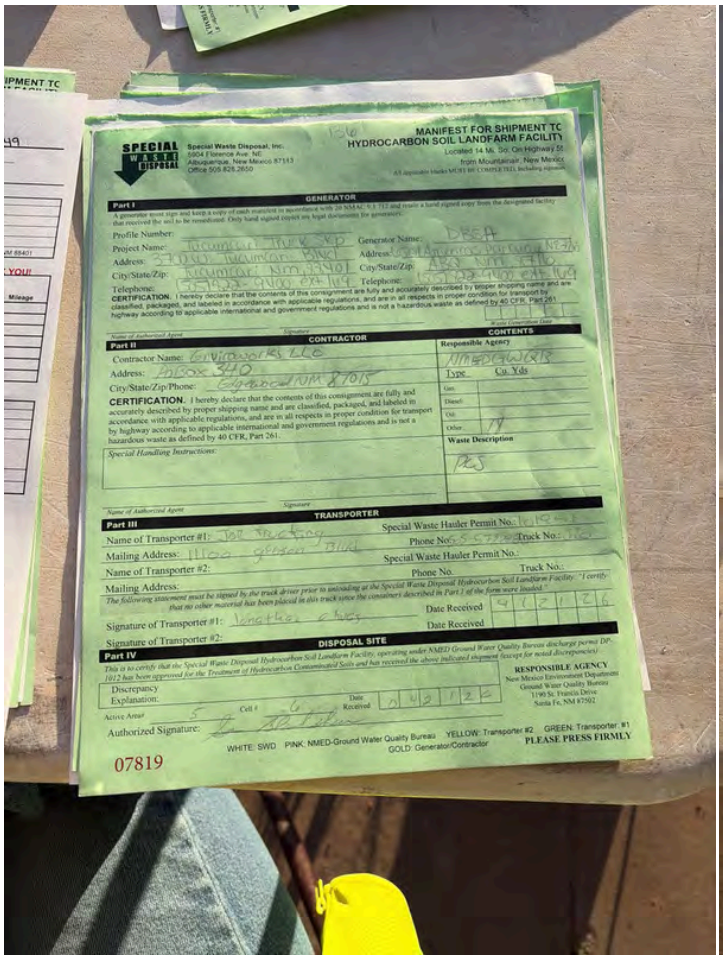


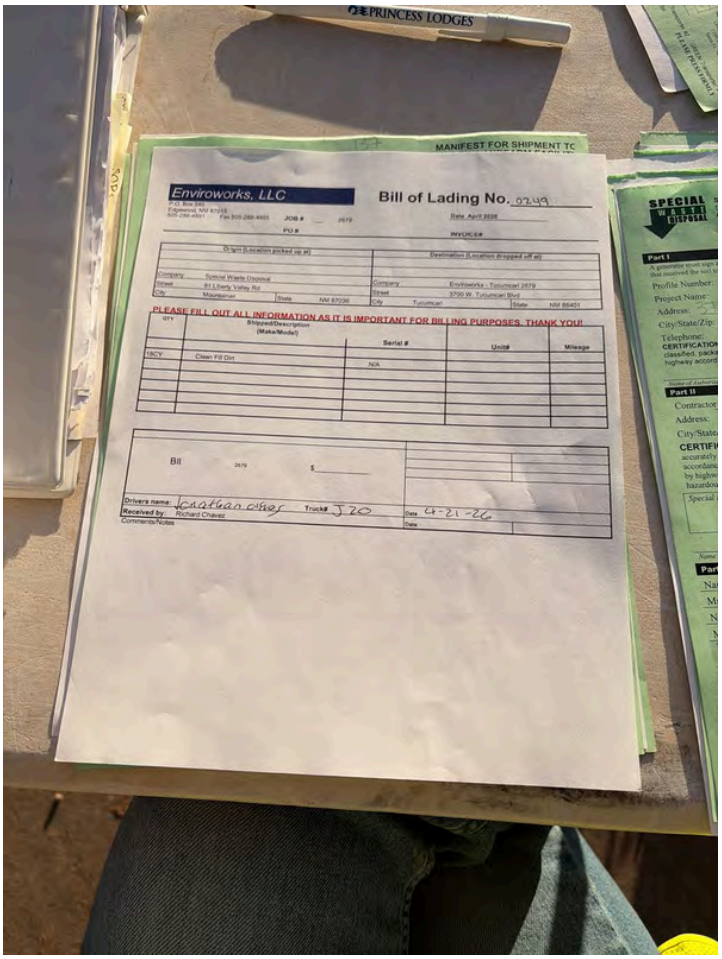
Notes	

Soil Manifest - 9. 07819

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07819
Bill of Lading Serial Number	0249
Trucking Company	JOR Trucking
Truck #	J20
Driver	Jonathan O Rivas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



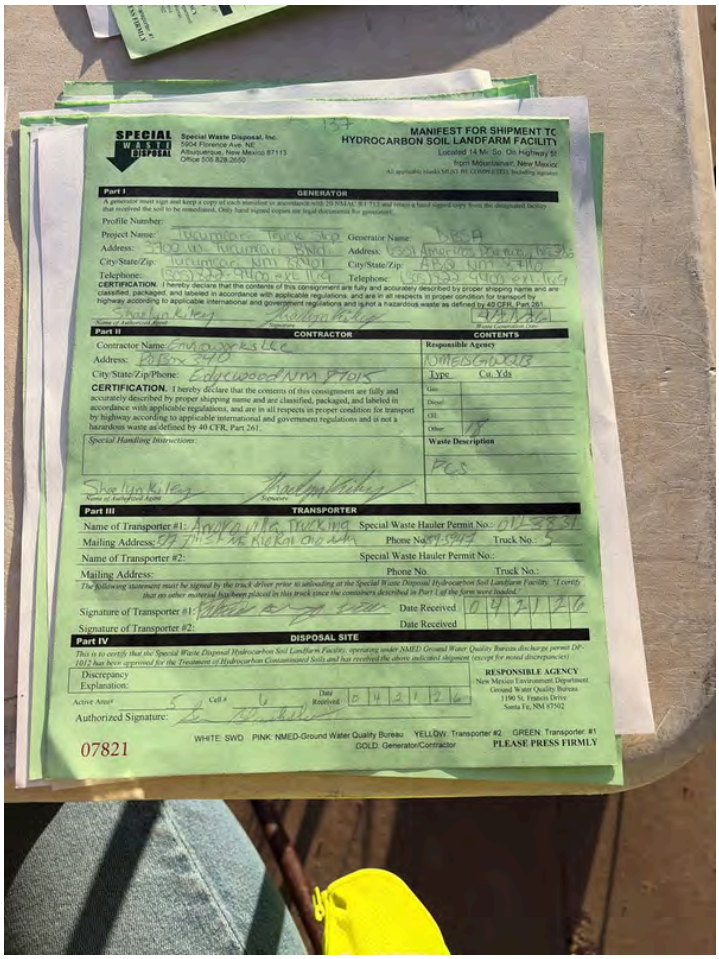


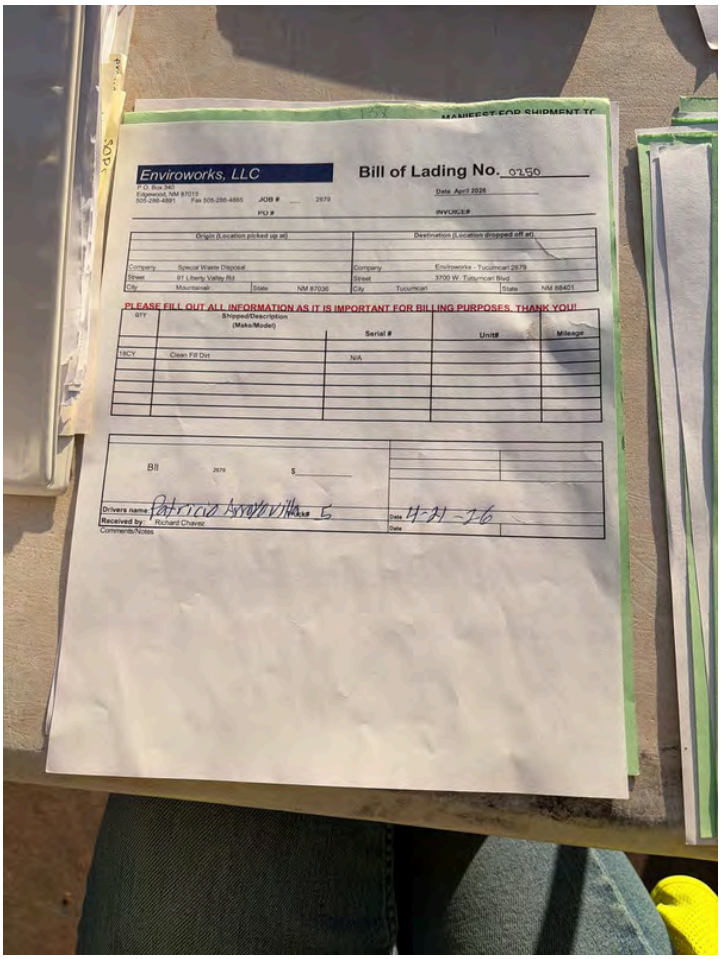
Notes	

Soil Manifest - 10. 07821

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07821
Bill of Lading Serial Number	0250
Trucking Company	Arroyo Villa Trucking
Truck #	5
Driver	Patricio Arroyo Villa
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





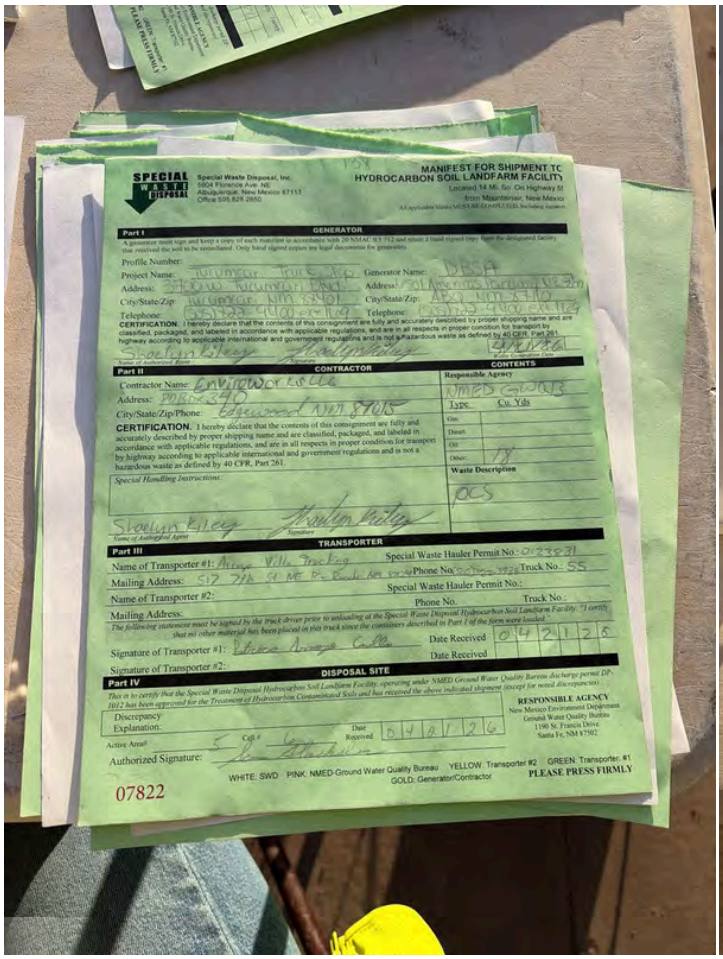
Notes

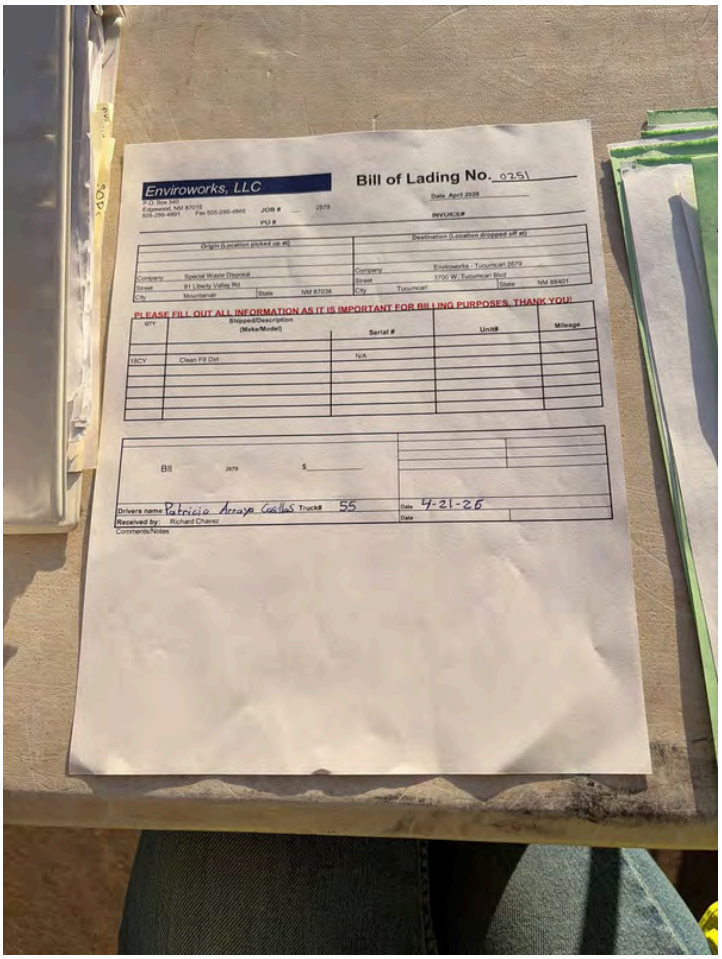
Soil Manifest - 11. 07822

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07822
Bill of Lading Serial Number	0251
Trucking Company	Arroyo Villa Trucking
Truck #	55
Driver	Patricio Arroyo Casillas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



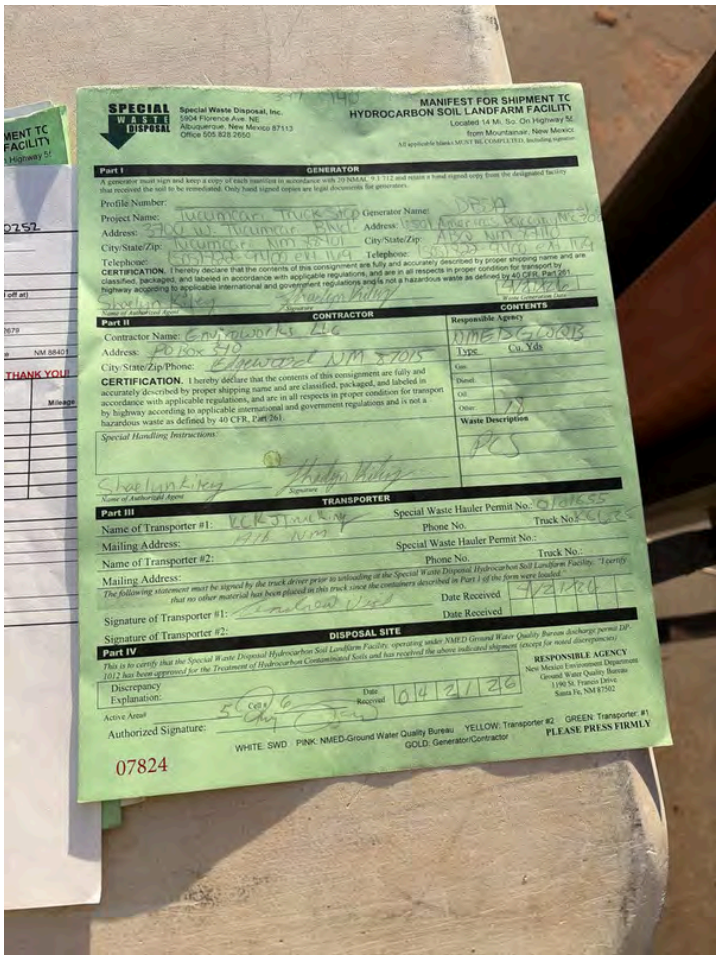


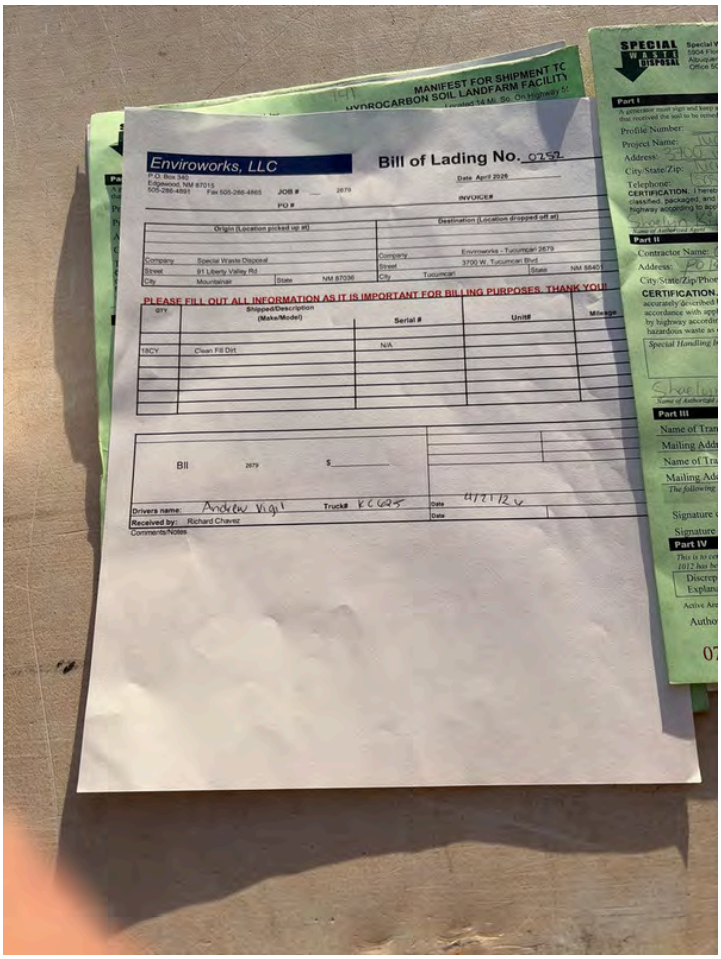
Notes	

Soil Manifest - 12. 07824

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07824
Bill of Lading Serial Number	0252
Trucking Company	KCR J Trucking
Truck #	KC 625
Driver	Andrew Vigil
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





Notes

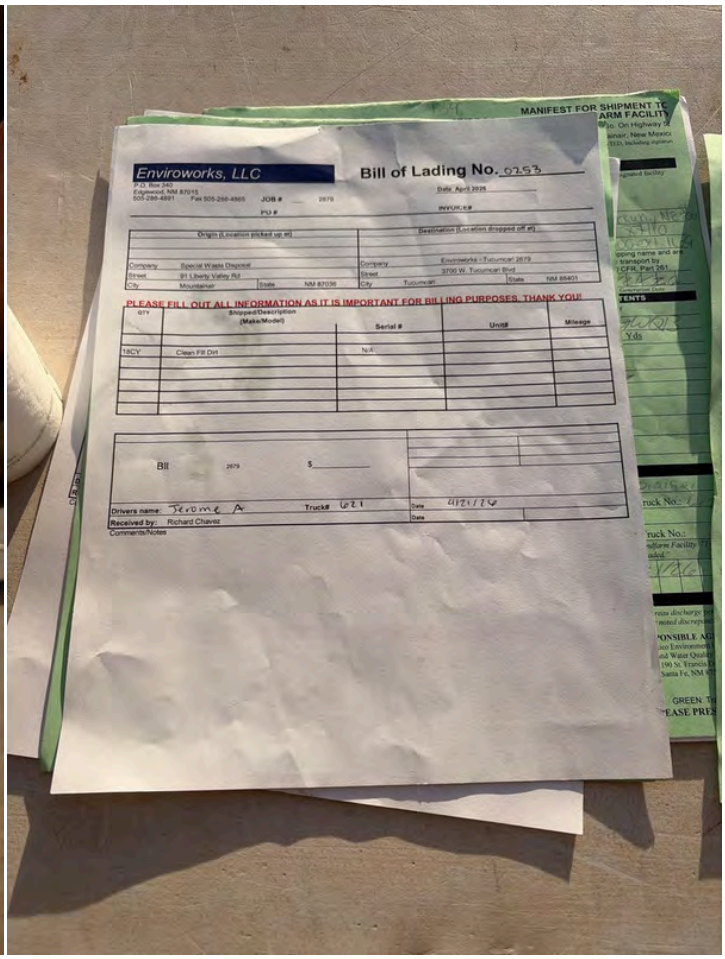
Soil Manifest - 13. 07825

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07825
Bill of Lading Serial Number	0253
Trucking Company	VPC Trucking
Truck #	621
Driver	Jerome A
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



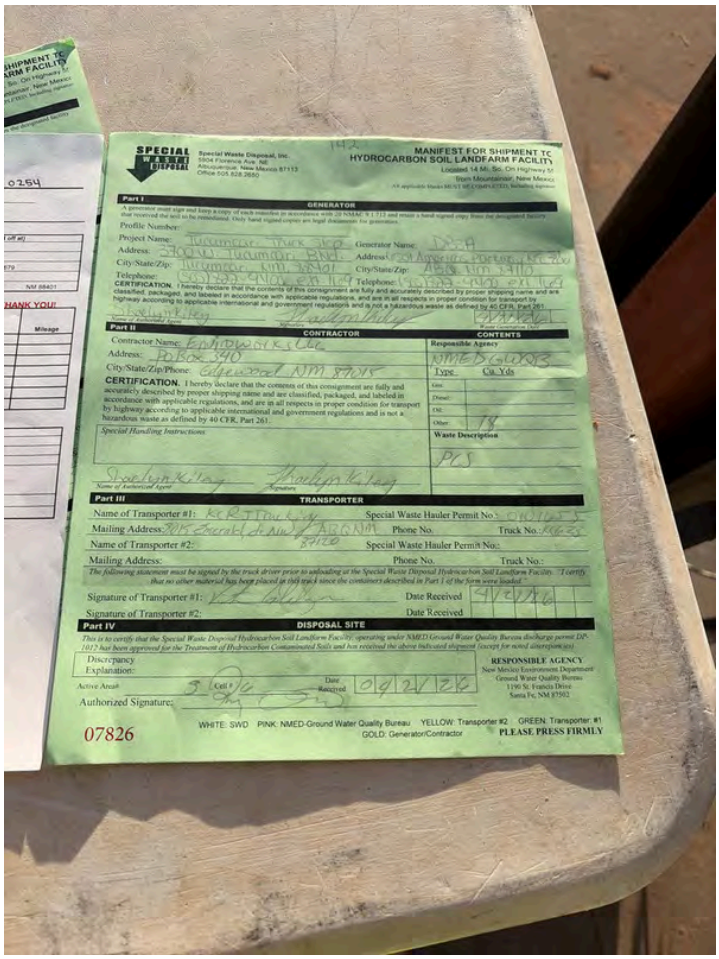


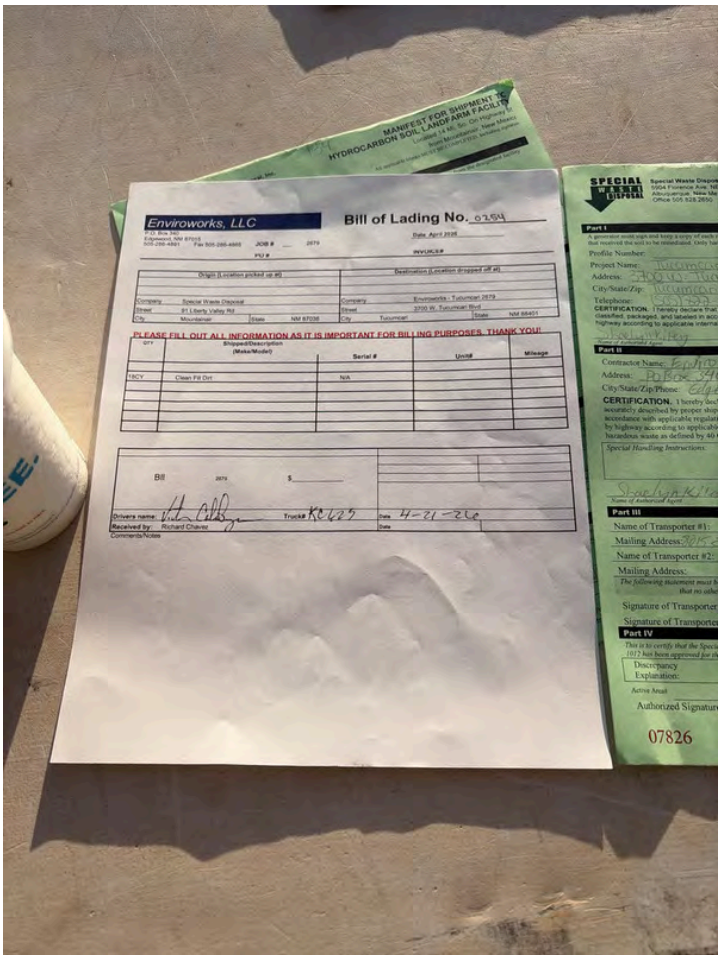
Notes	

Soil Manifest - 14. 07826

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07826
Bill of Lading Serial Number	0254
Trucking Company	KCR J Trucking
Truck #	KC625
Driver	Vict C
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



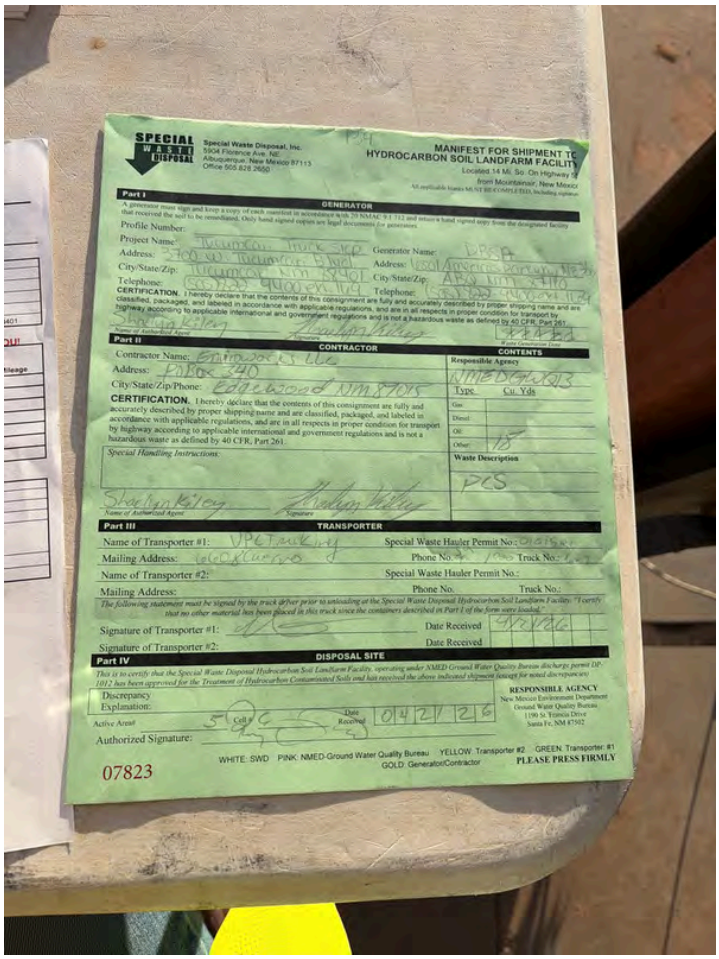


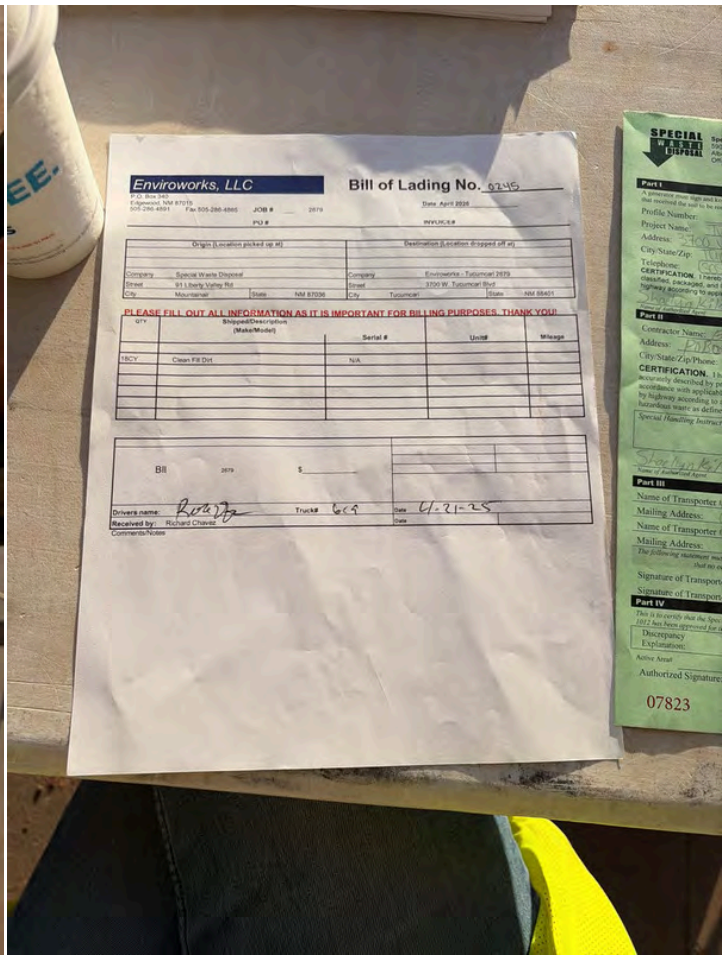
Notes	

Soil Manifest - 15. 07823

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07823
Bill of Lading Serial Number	0245
Trucking Company	VPC Trucking
Truck #	619
Driver	Richard Tafoya
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



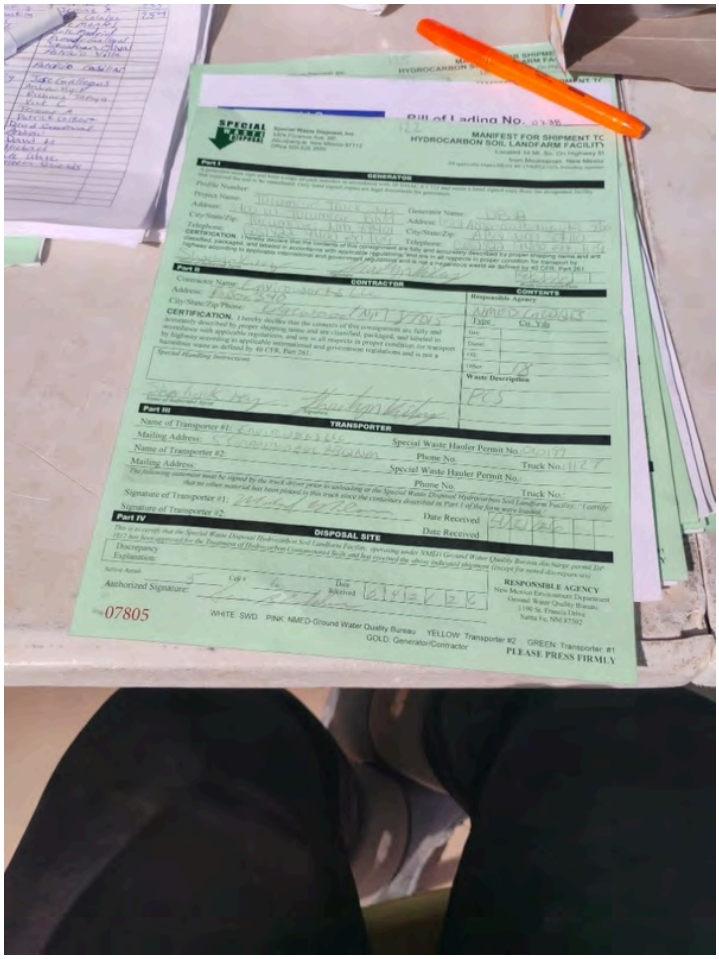


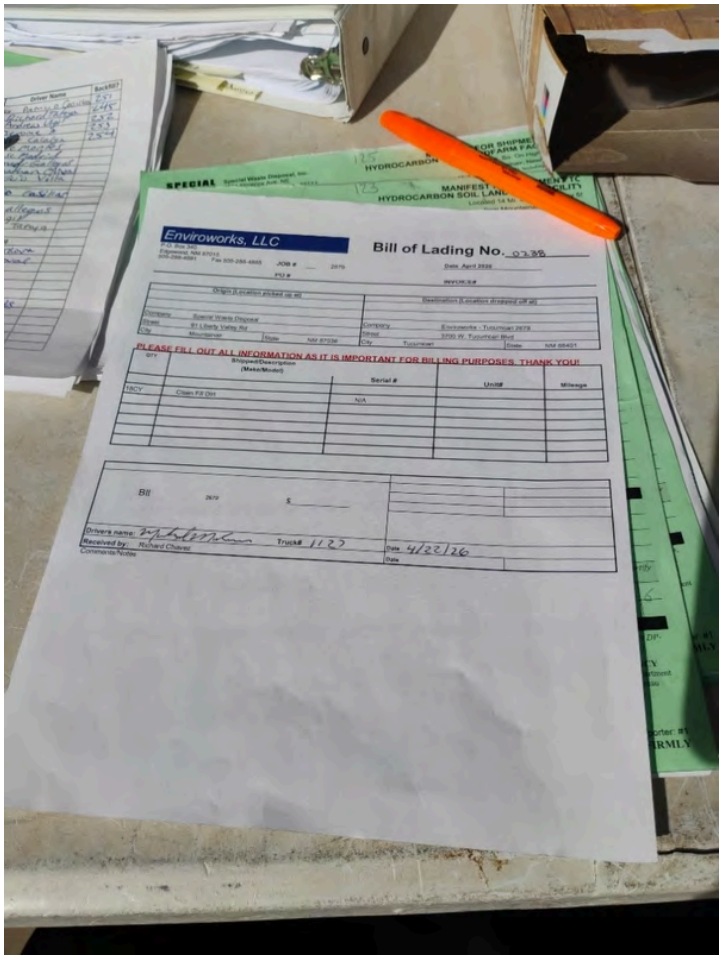
Notes	

Soil Manifest - 16. 07805

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07805
Bill of Lading Serial Number	238
Trucking Company	Enviroworks
Truck #	1127
Driver	Michael Molinas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



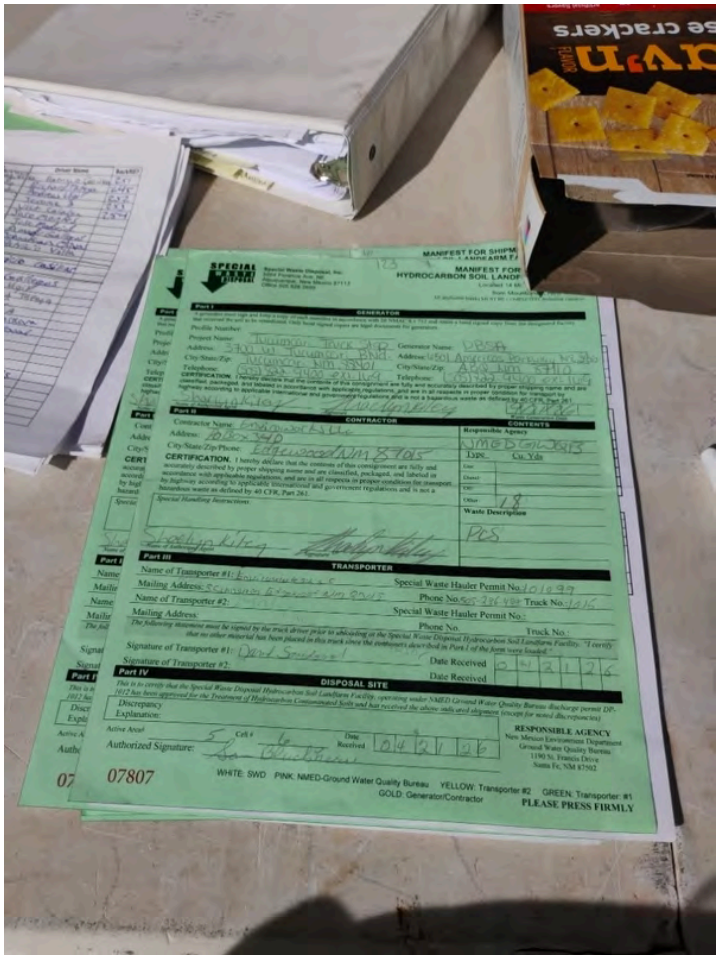


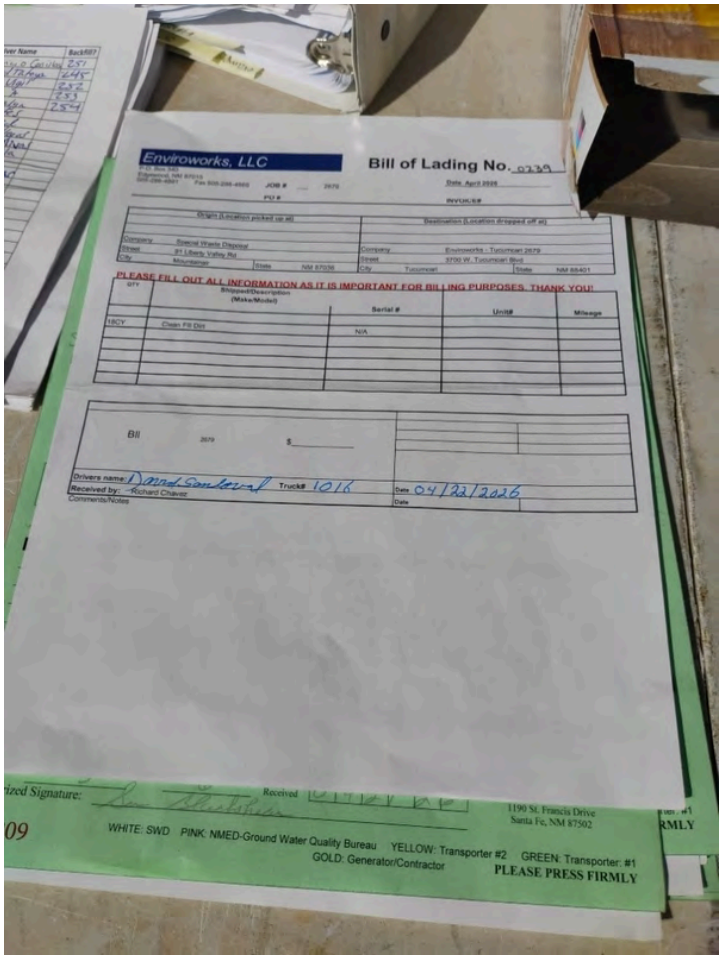
Notes	

Soil Manifest - 17. 07807

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07807
Bill of Lading Serial Number	0239
Trucking Company	Enviroworks
Truck #	1016
Driver	David Sandoval
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



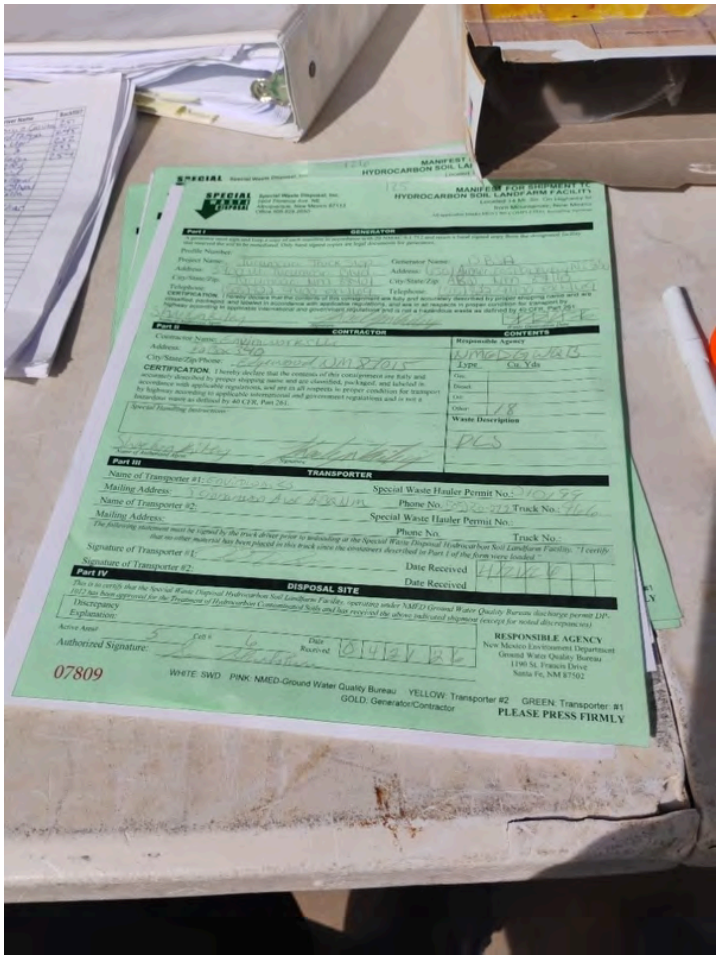


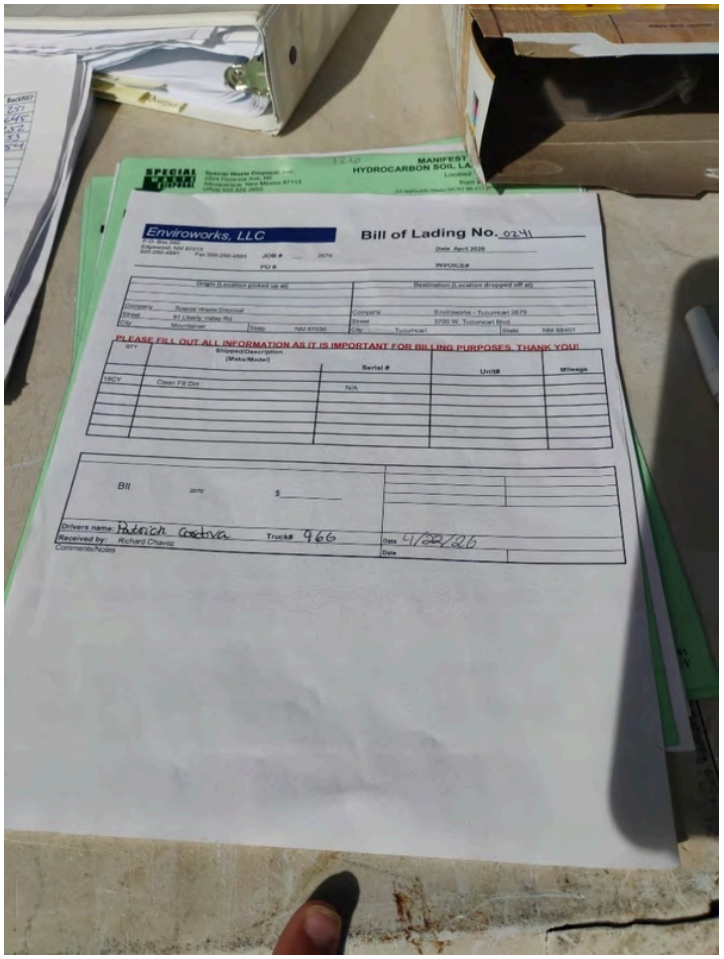
Notes	

Soil Manifest - 18. 07809

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07809
Bill of Lading Serial Number	0241
Trucking Company	Enviroworks
Truck #	966
Driver	Patrick Cordova
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



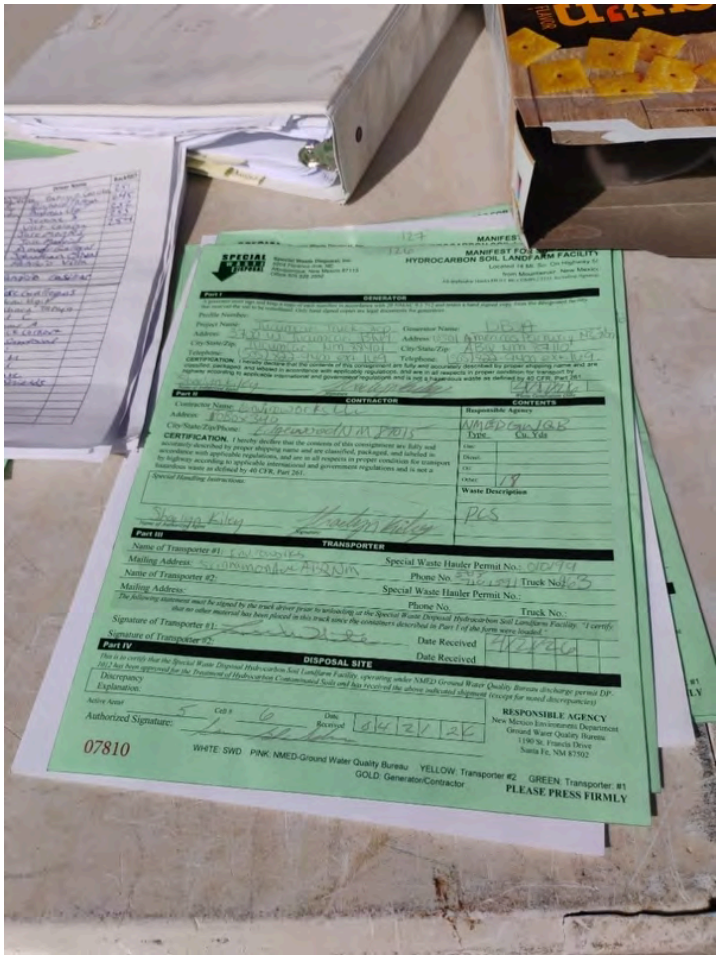


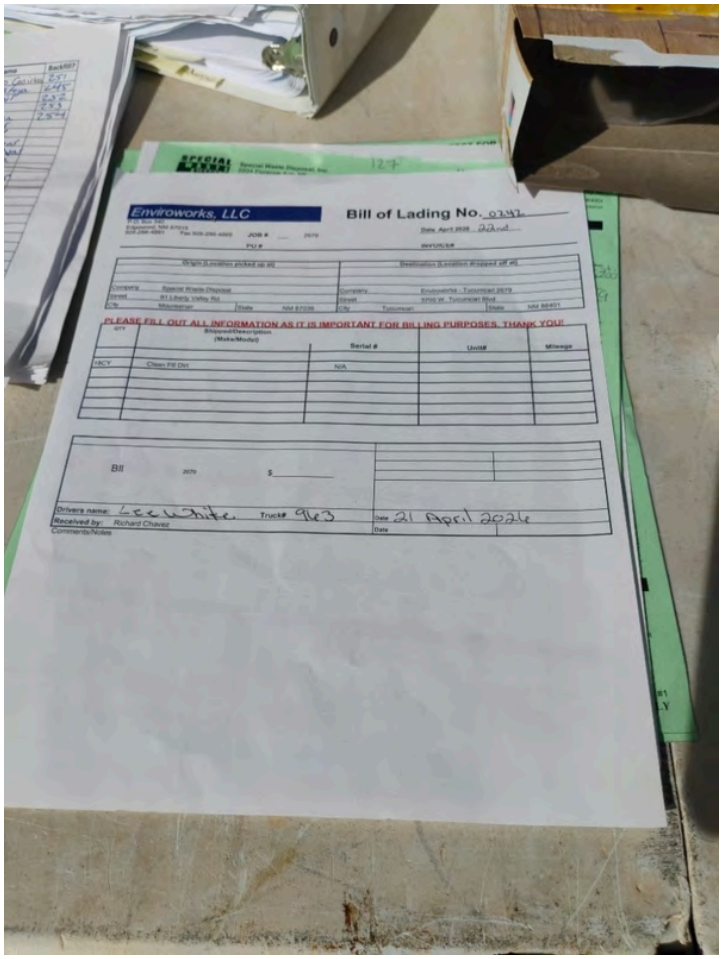
Notes	

Soil Manifest - 19. 07810

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07810
Bill of Lading Serial Number	0242
Trucking Company	Enviroworks
Truck #	963
Driver	Lee White
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



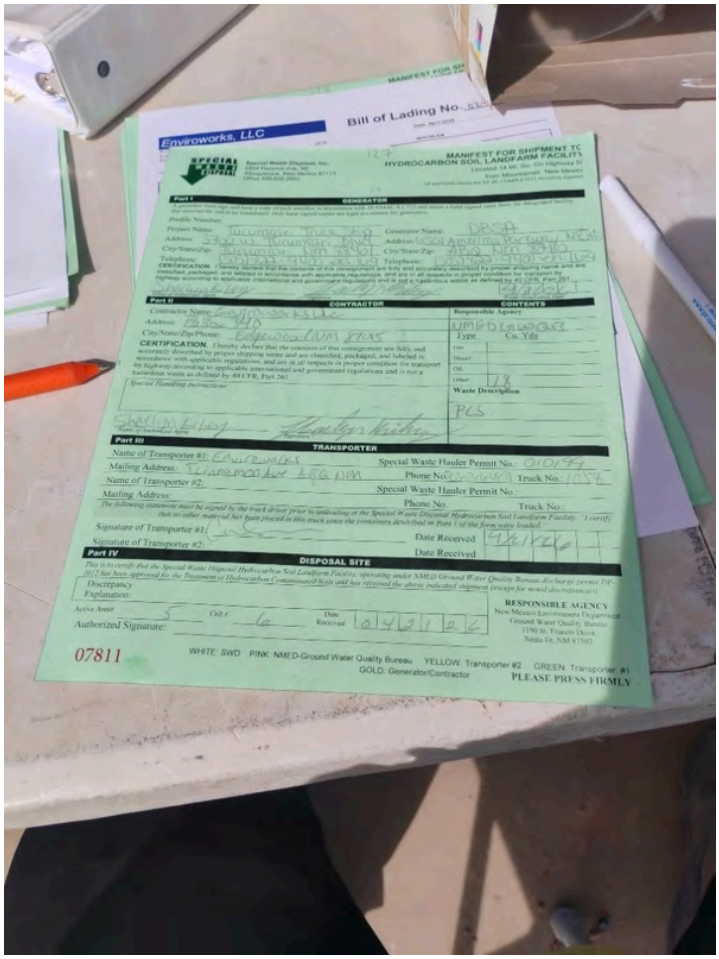


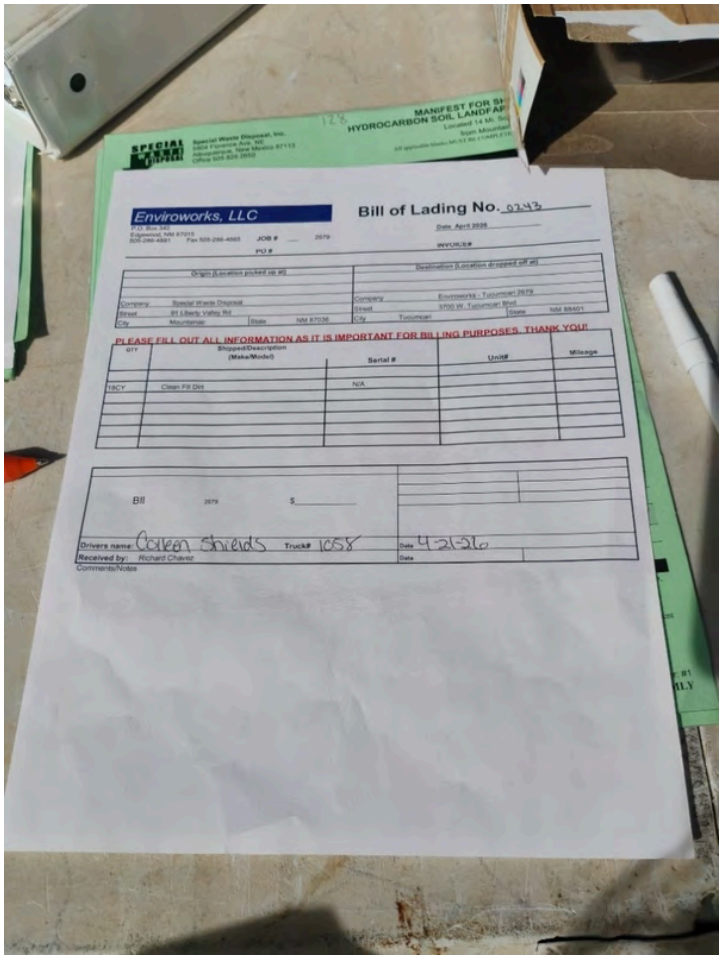
Notes	

Soil Manifest - 20. 07811

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07811
Bill of Lading Serial Number	243
Trucking Company	Enviroworks
Truck #	1058
Driver	Colleen Shields
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



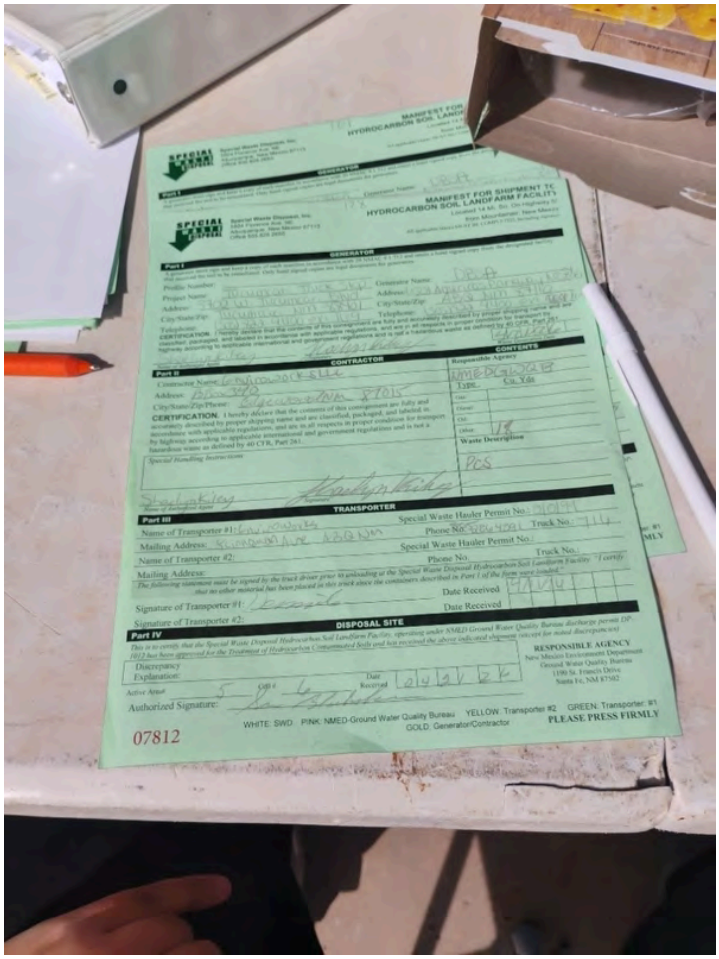


Notes	

Soil Manifest - 21. 07812

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07812
Bill of Lading Serial Number	NO BOL
Trucking Company	Enviroworks
Truck #	716
Driver	Daniel
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



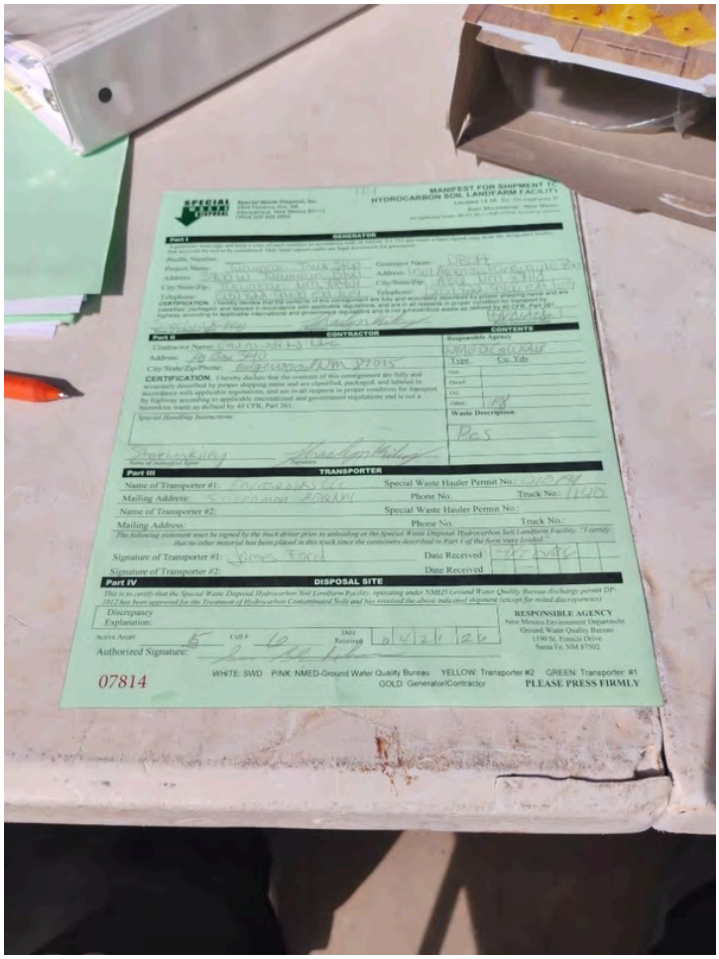
Notes	No bol returned, driver may not return.

Soil Manifest - 22. 07814

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07814
Bill of Lading Serial Number	NO BOL
Trucking Company	Enviroworks
Truck #	1140
Driver	James Ford
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



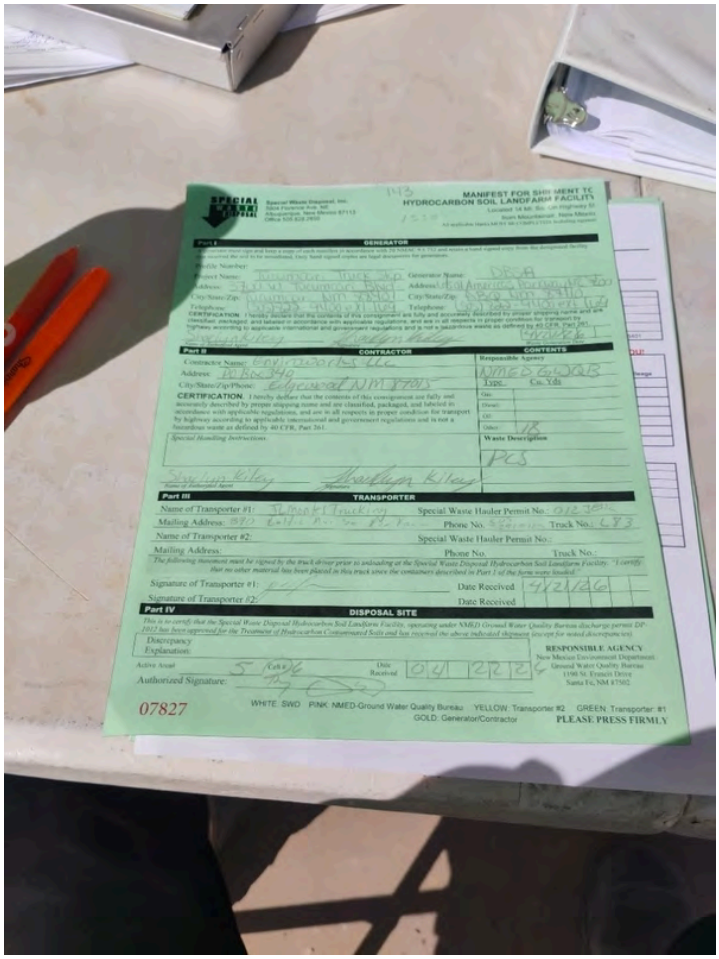
Notes	No bol returned, driver may not return

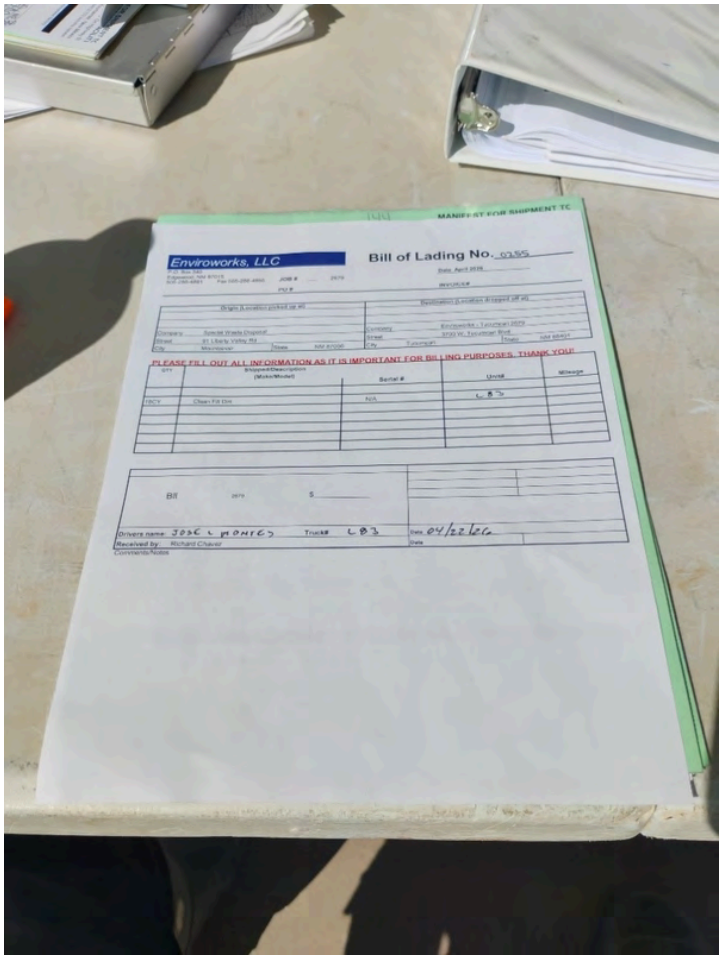
Soil Manifest - 23. 07827

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07827
Bill of Lading Serial Number	0255
Trucking Company	JL Montes Trucking
Truck #	L83
Driver	Jose Montes
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



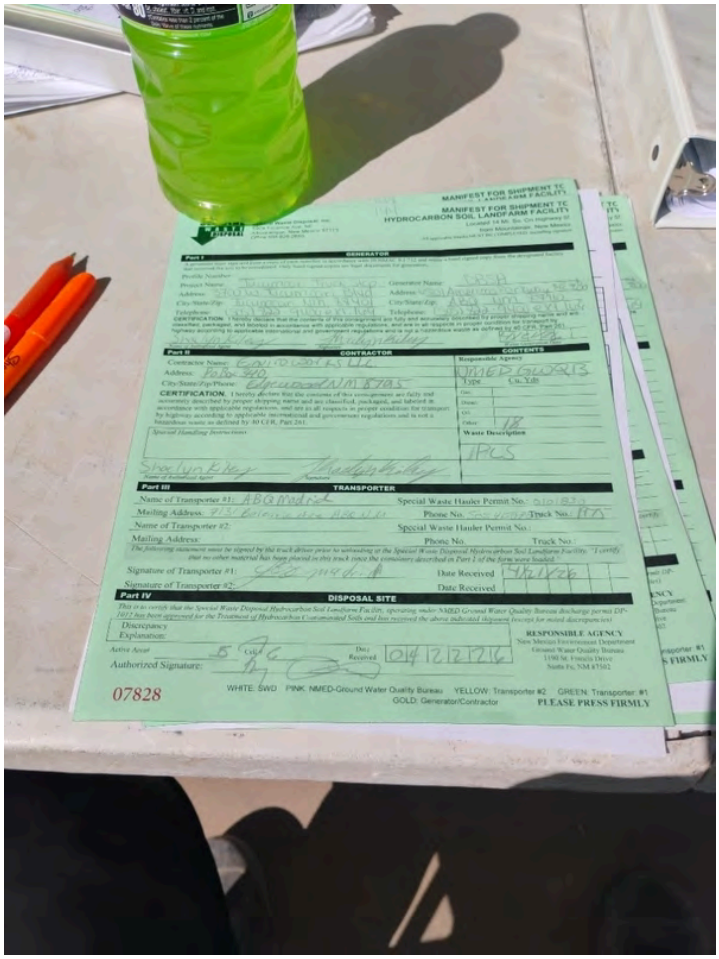


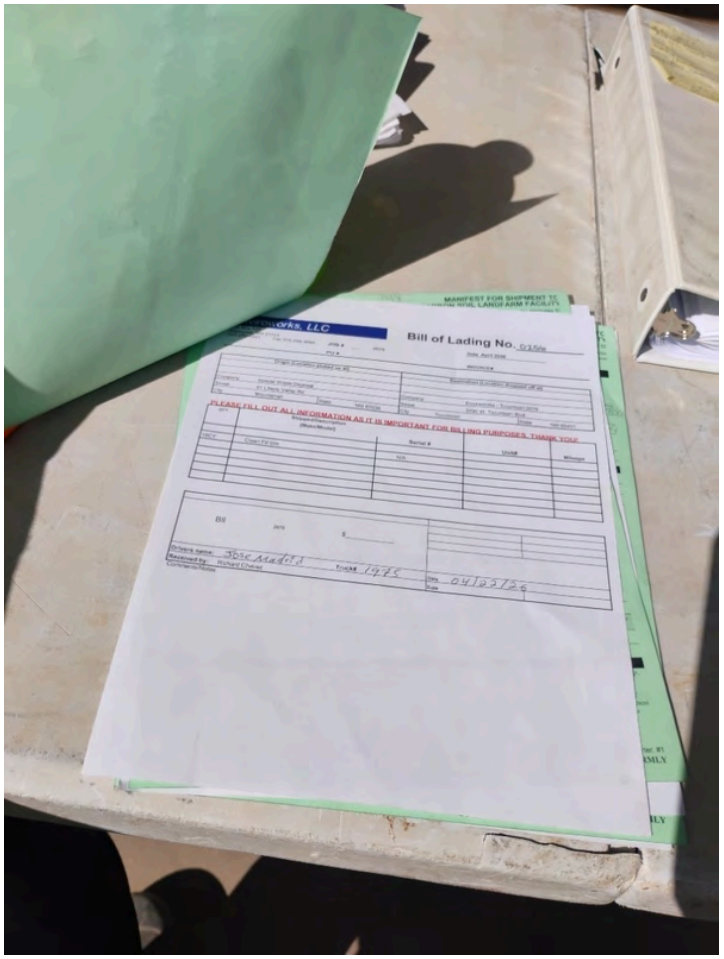
Notes	

Soil Manifest - 24. 07828

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07828
Bill of Lading Serial Number	0256
Trucking Company	ABQ Madrid
Truck #	1975
Driver	Jose Madrid
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



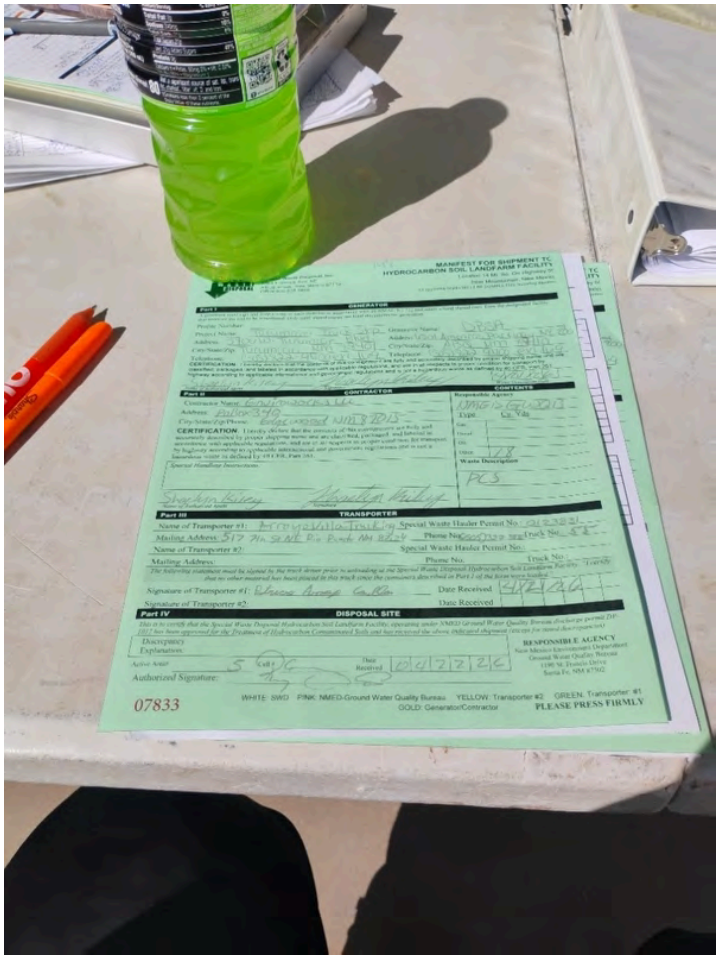


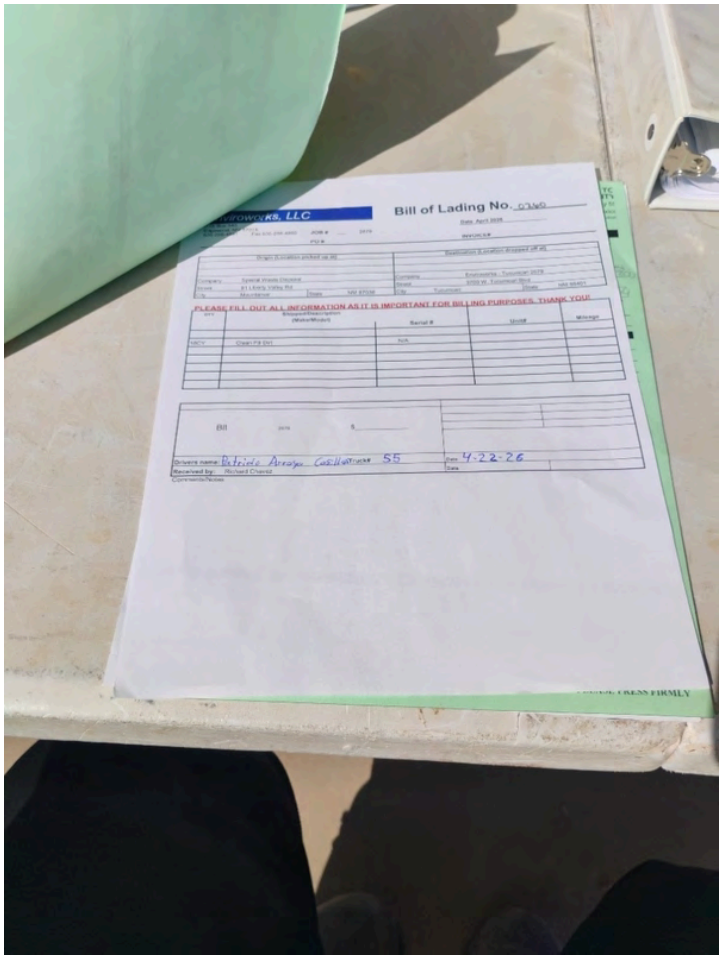
Notes	

Soil Manifest - 25. 07833

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07833
Bill of Lading Serial Number	0260
Trucking Company	Arroyo Villa Trucking
Truck #	55
Driver	Patricio Casillas
Material IN	Basecourse
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



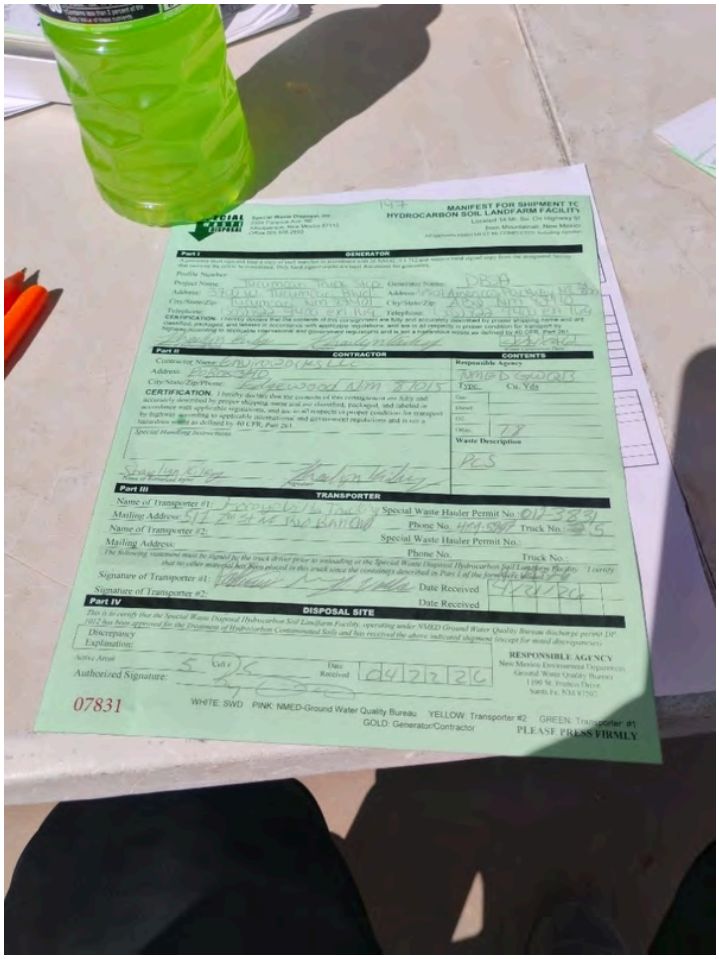


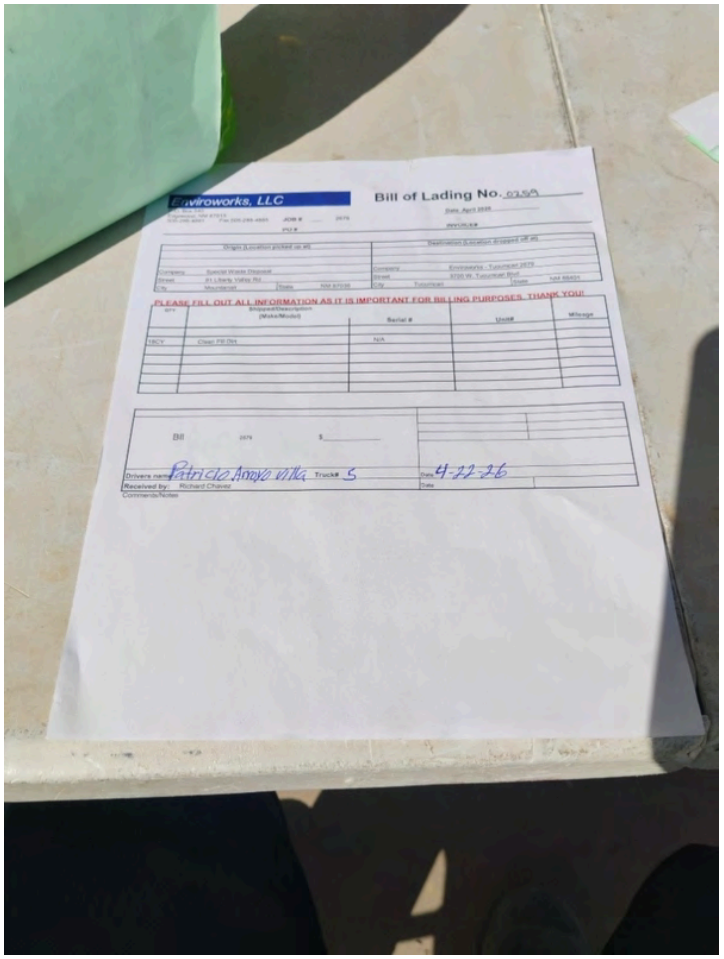
Notes	

Soil Manifest - 26. 07831

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07831
Bill of Lading Serial Number	0259
Trucking Company	Arroyo Villa Trucking
Truck #	5
Driver	Patricio Villa
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





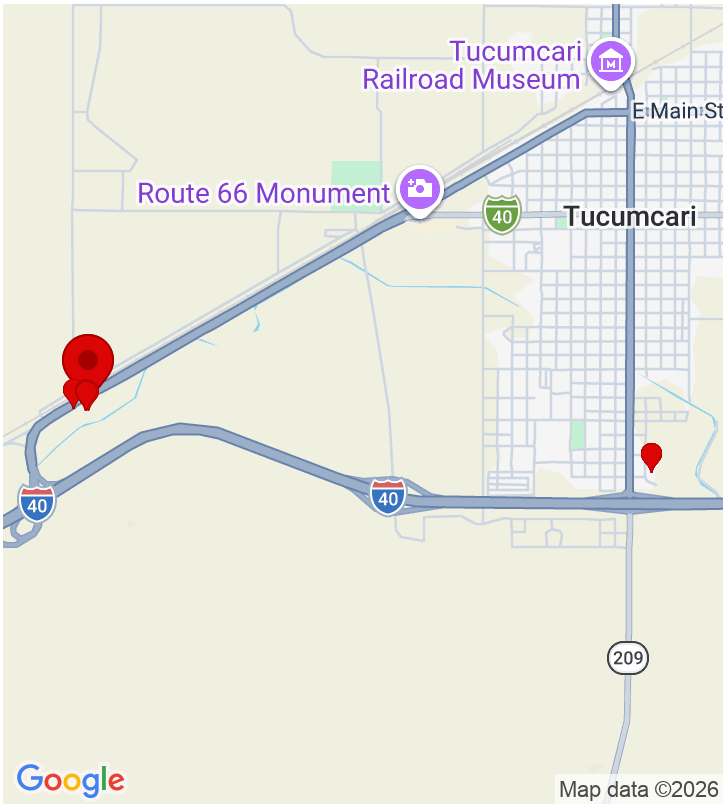
Notes

REVIEWED
By Lydia Allison at 12:01 pm, May 25, 2026

Dig & Haul Soil Manifest

April 22, 2026

6/5/2026, 5:57:38 PM UTC



CREATED

4/22/2026, 5:03:19 PM UTC
by Taylor Busch

UPDATED

6/5/2026, 5:57:38 PM UTC
by Grace Herrmann

LOCATION

35.158264, -103.771411

PROJECT

Tucumcari Truck Stop

ASSIGNED TO

Taylor Busch

Project Name	DB24.1236 Tucumcari Truck Stop
Date	April 22, 2026
Field Staff	Tiffany Vu, Shaelyn Kiley, Mike Flores

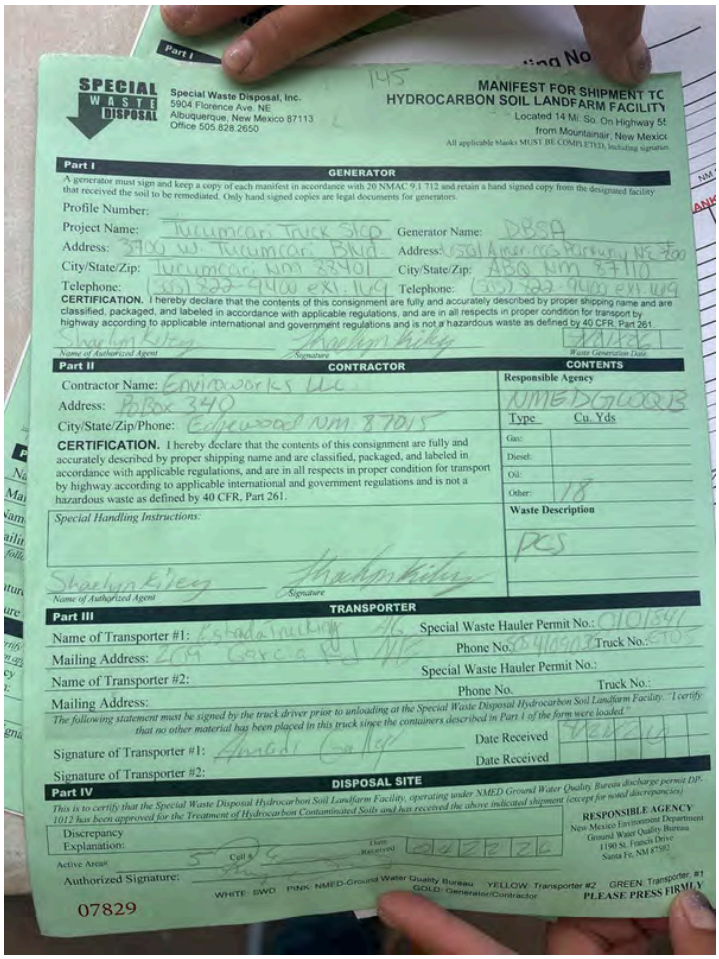
Soil Manifest (15 Items)

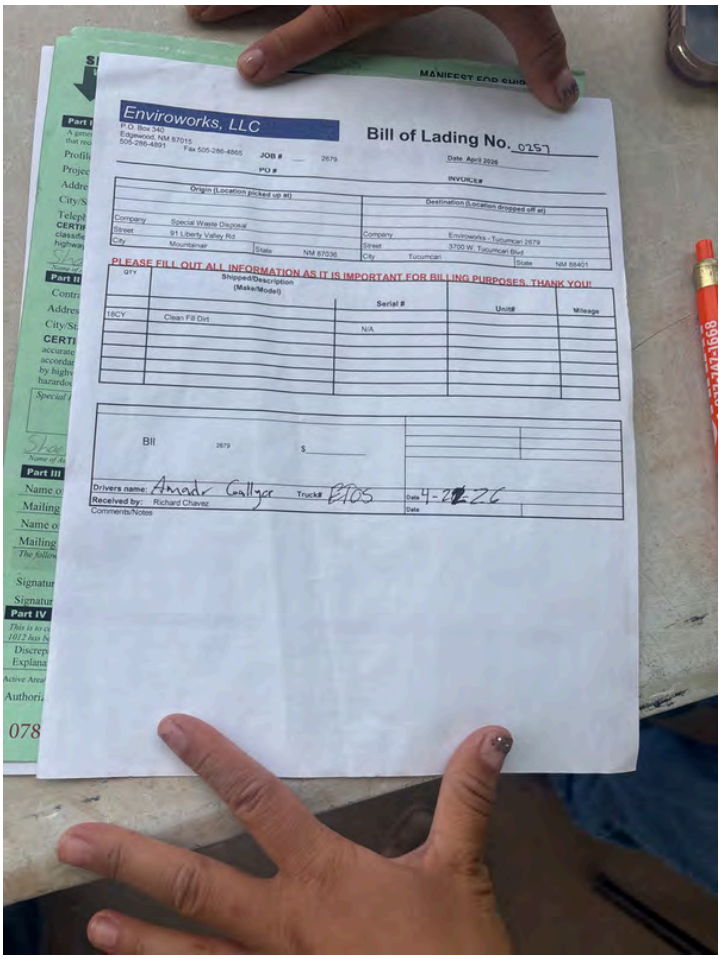
Soil Manifest - 1. 07829

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07829
Bill of Lading Serial Number	0257
Trucking Company	Estrada trucking
Truck #	ET05
Driver	Amadr Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





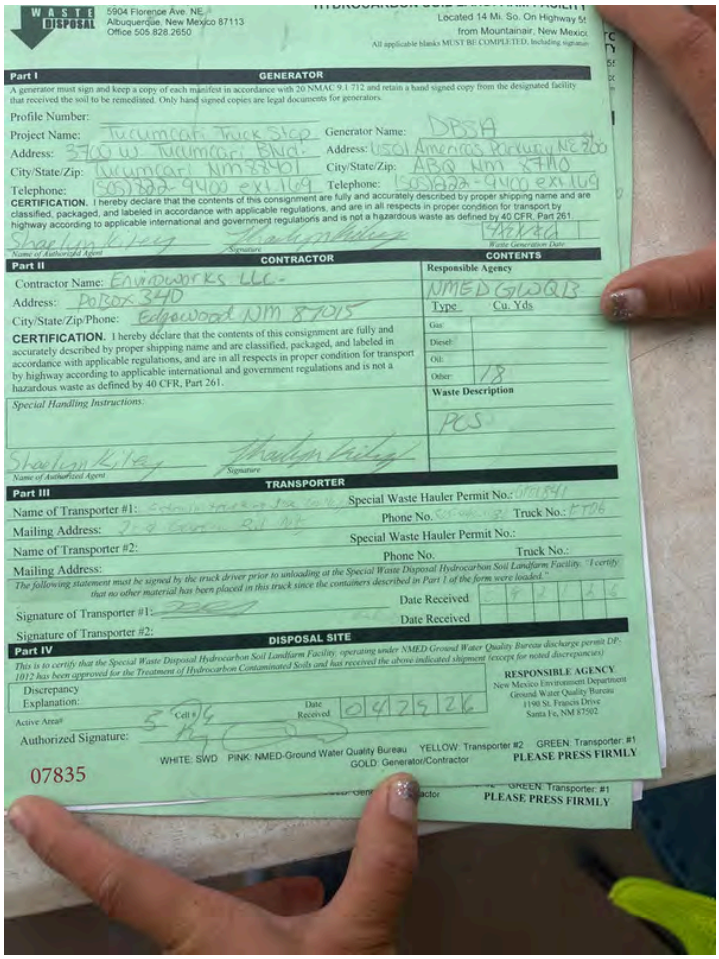
Notes

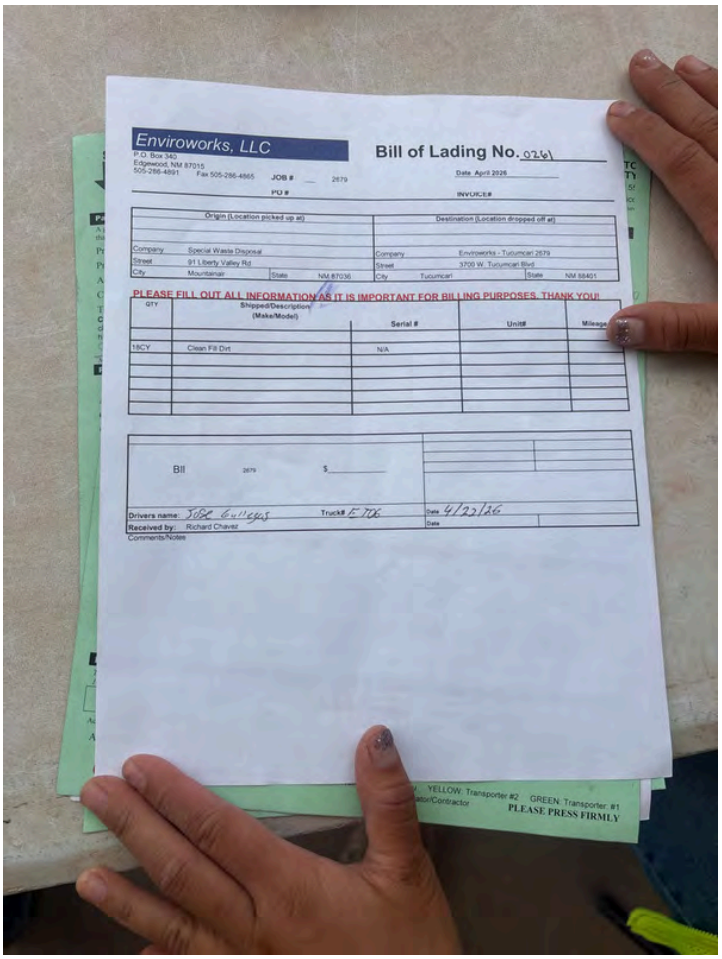
Soil Manifest - 2. 07835

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07835
Bill of Lading Serial Number	0261
Trucking Company	Estrada Trucking
Truck #	ET06
Driver	Jose Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



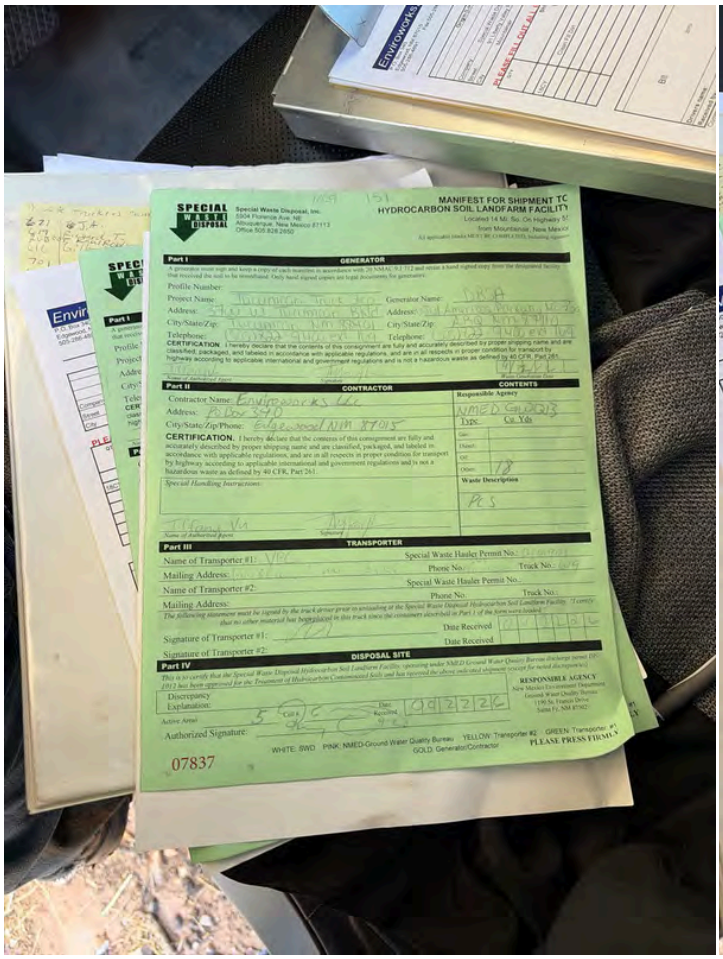


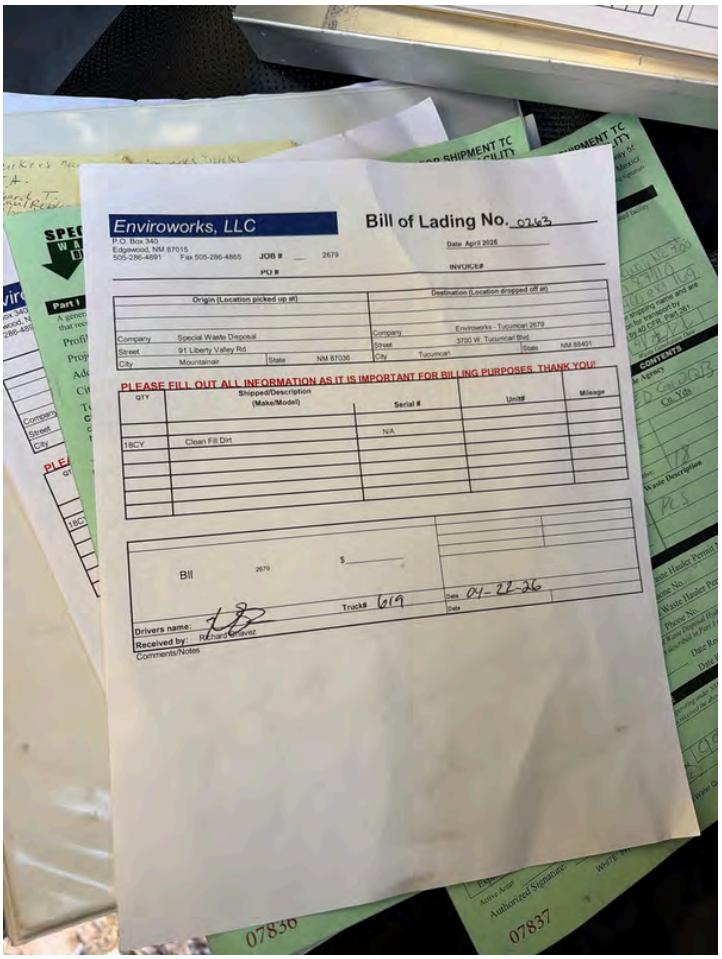
Notes	

Soil Manifest - 3. 07837

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07837
Bill of Lading Serial Number	0236
Trucking Company	VPC
Truck #	619
Driver	Richard Tafoya
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



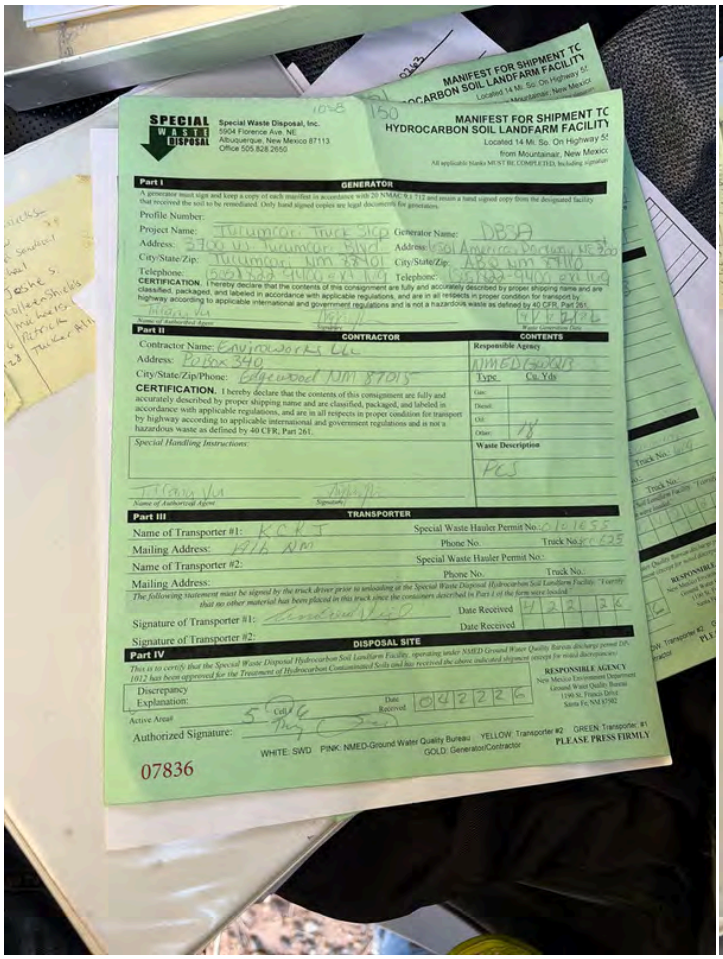


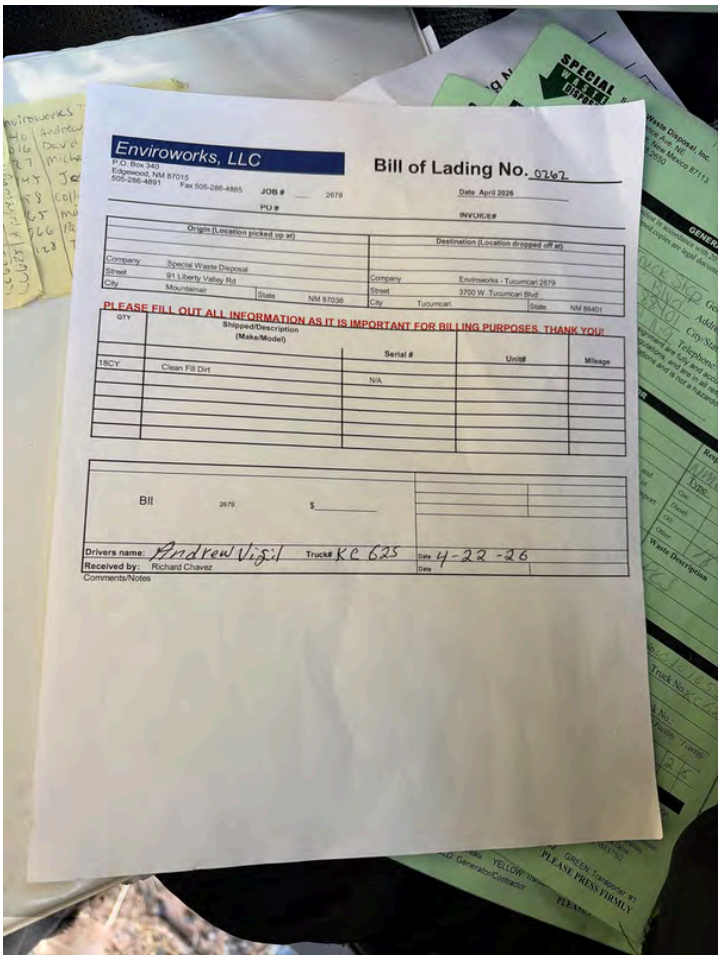
Notes	

Soil Manifest - 4. 07836

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07836
Bill of Lading Serial Number	0262
Trucking Company	KCRJ
Truck #	KC625
Driver	Andrew Vigil
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





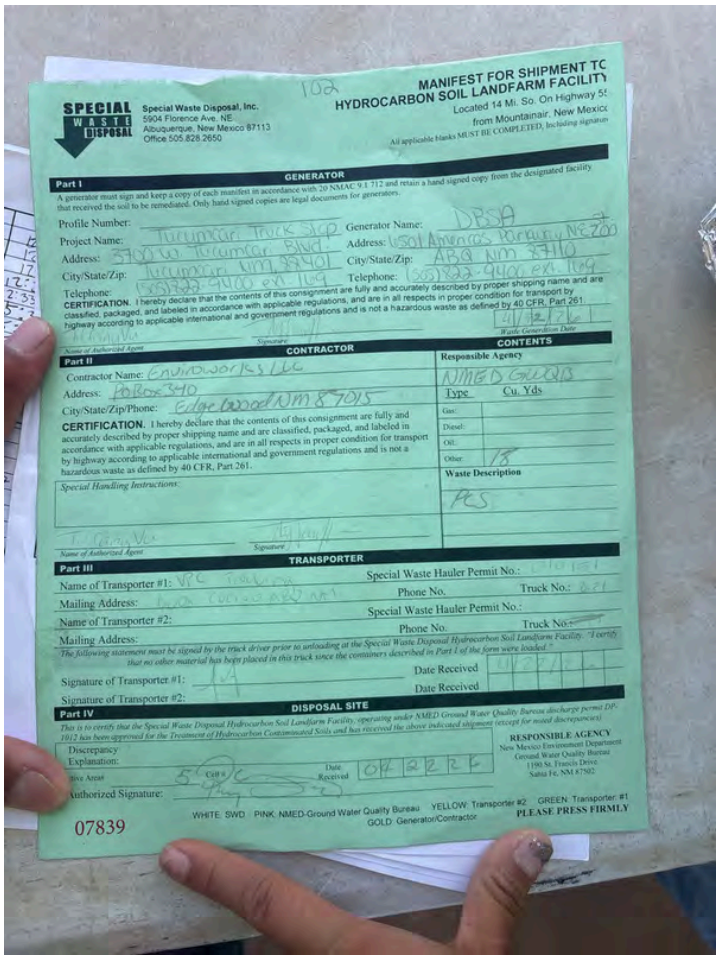
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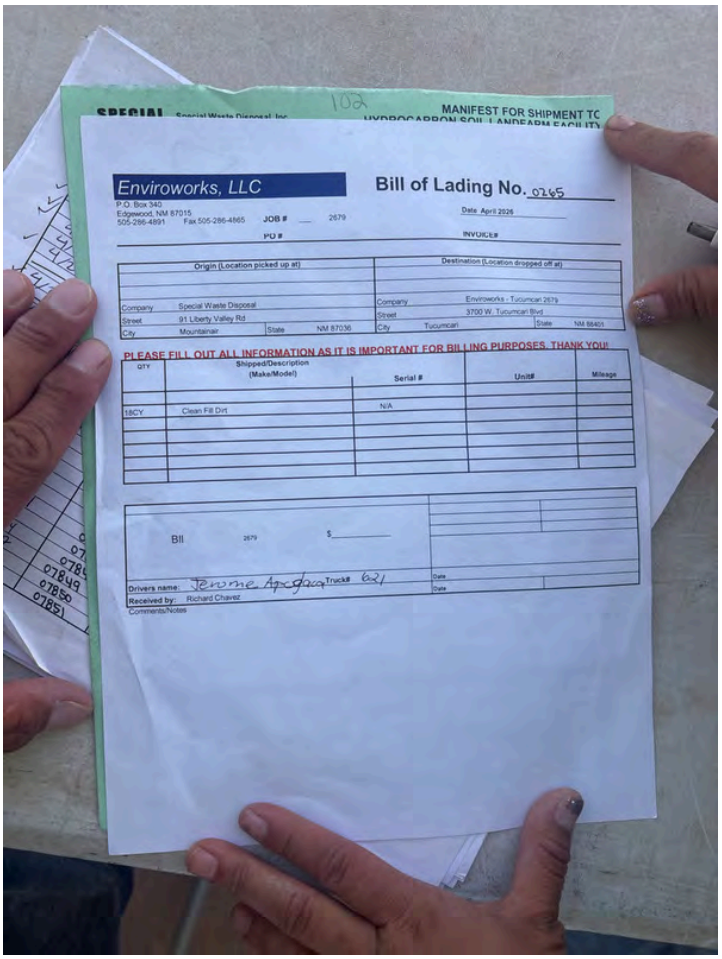
Soil Manifest - 5. 07839

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07839
Bill of Lading Serial Number	0265
Trucking Company	VPC Tucking
Truck #	621
Driver	Jerome Apodaca
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





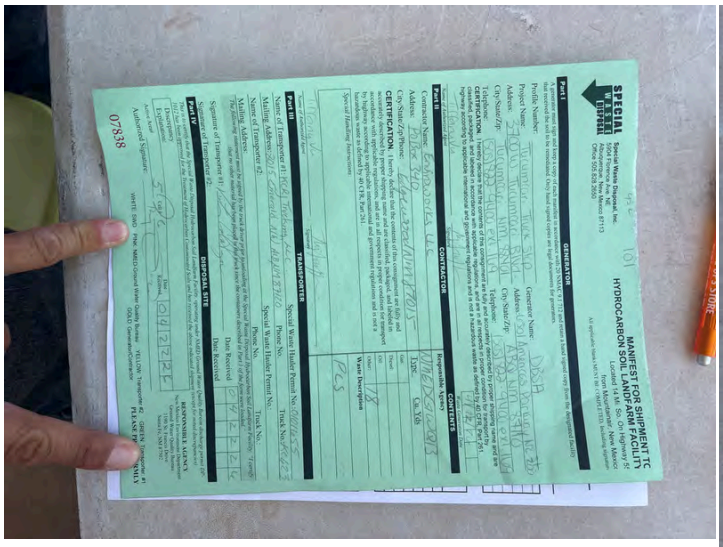
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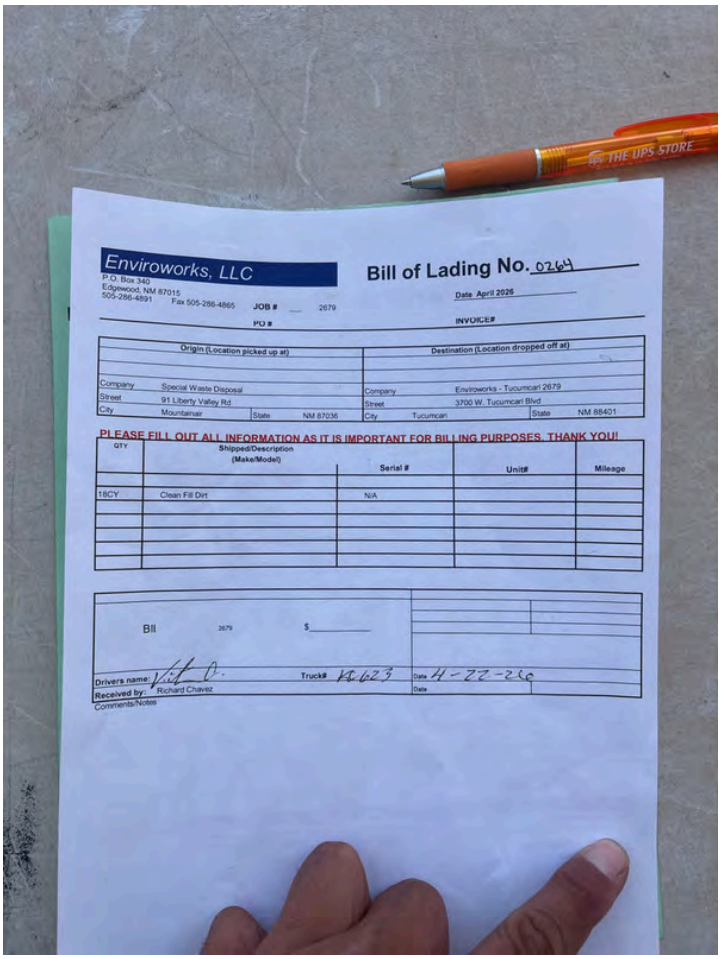
Soil Manifest - 6. 07838

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07838
Bill of Lading Serial Number	0264
Trucking Company	KCRJ Trucking
Truck #	KC623
Driver	Vict C
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





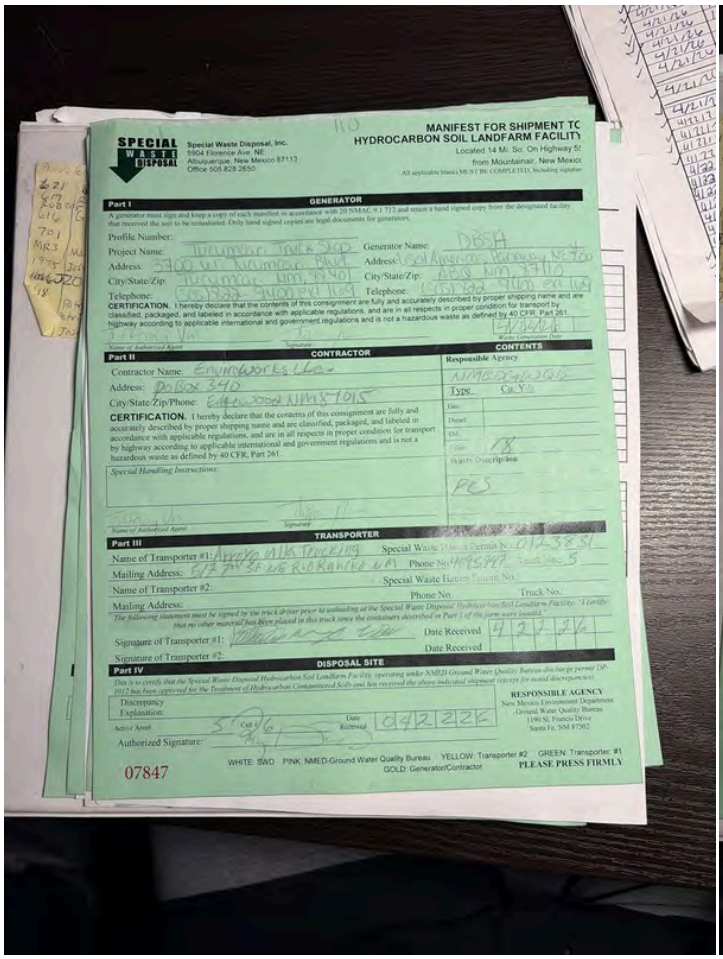
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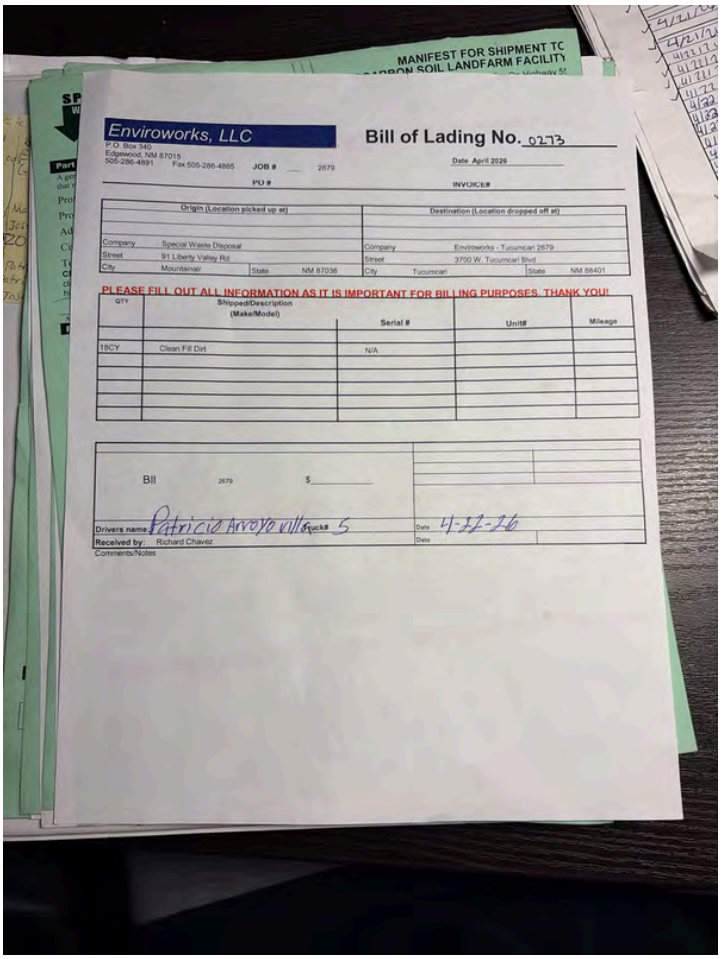
Soil Manifest - 7. 07847

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07847
Bill of Lading Serial Number	0273
Trucking Company	Arroyo Villa Trucking
Truck #	5
Driver	Patricio Arroyo Villa
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





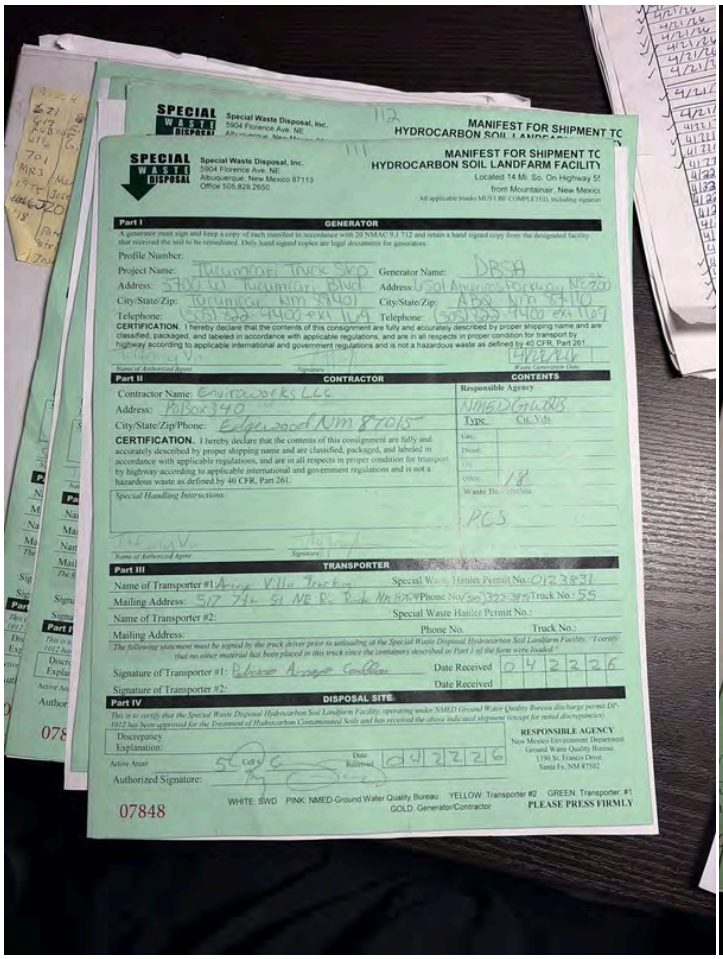
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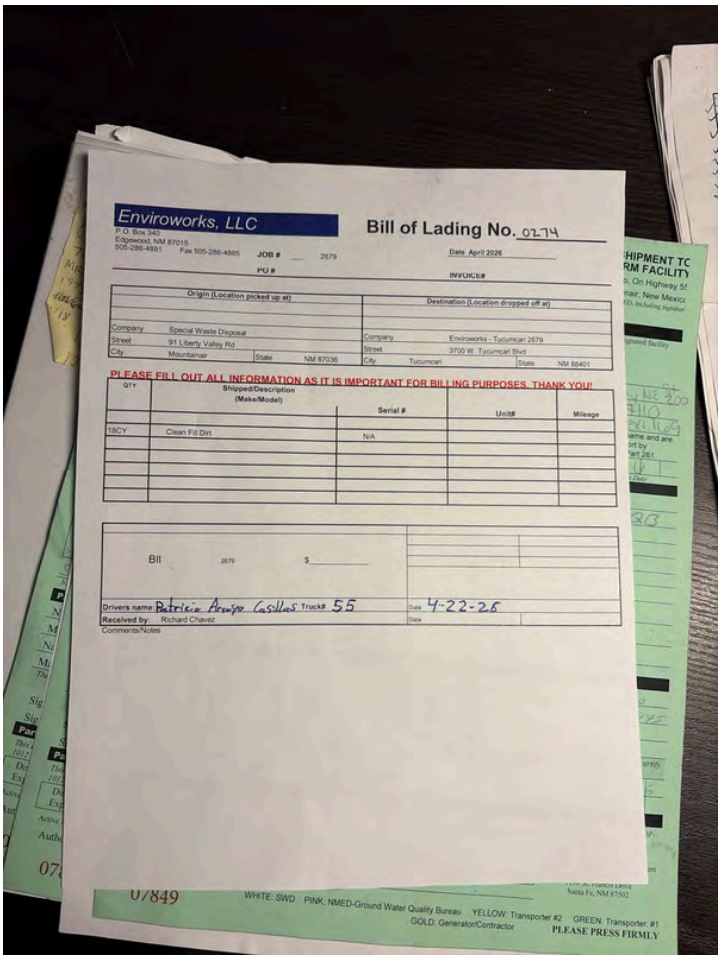
Soil Manifest - 8. 07848

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07848
Bill of Lading Serial Number	0274
Trucking Company	Arroyo Villa Trucking
Truck #	55
Driver	Patricio Arroyo Casillas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





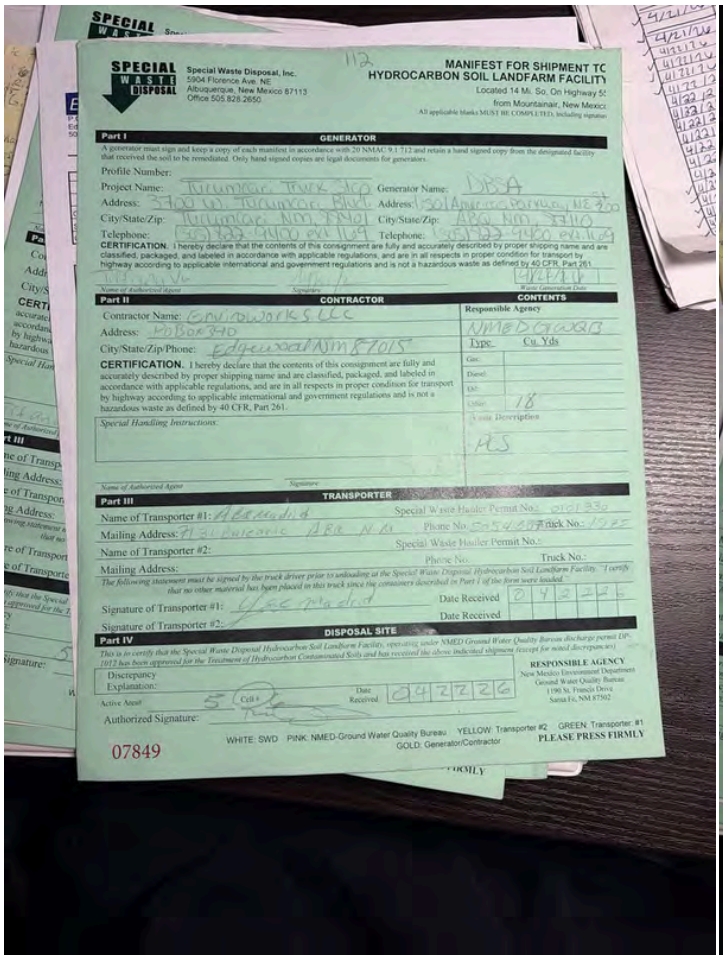
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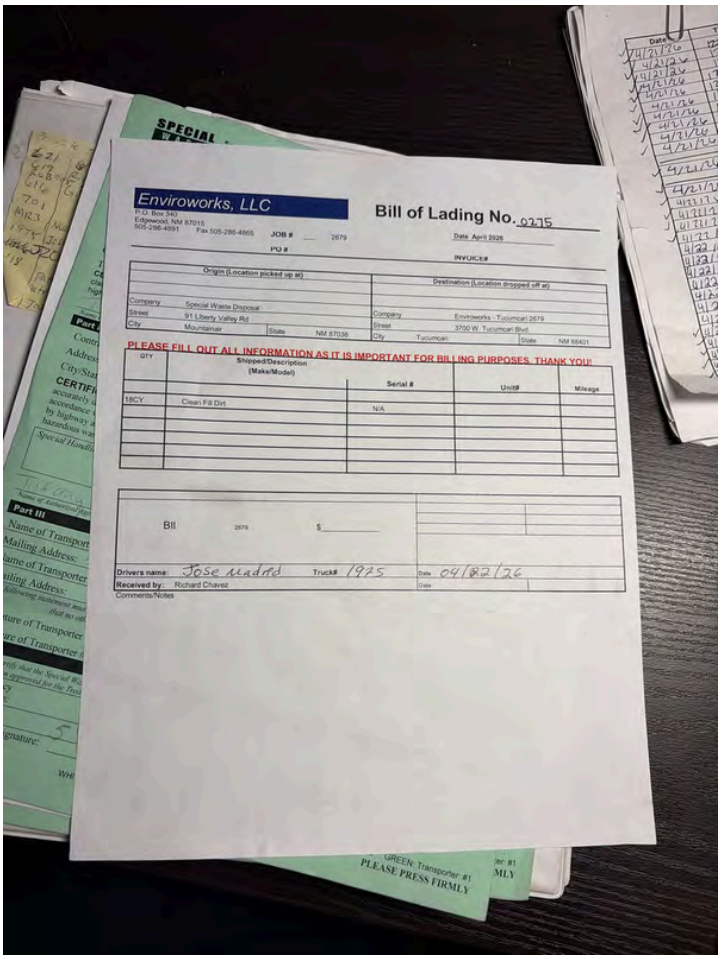
Soil Manifest - 9. 07849

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07849
Bill of Lading Serial Number	0275
Trucking Company	ABQ Madrid
Truck #	1975
Driver	Jose Madrid
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



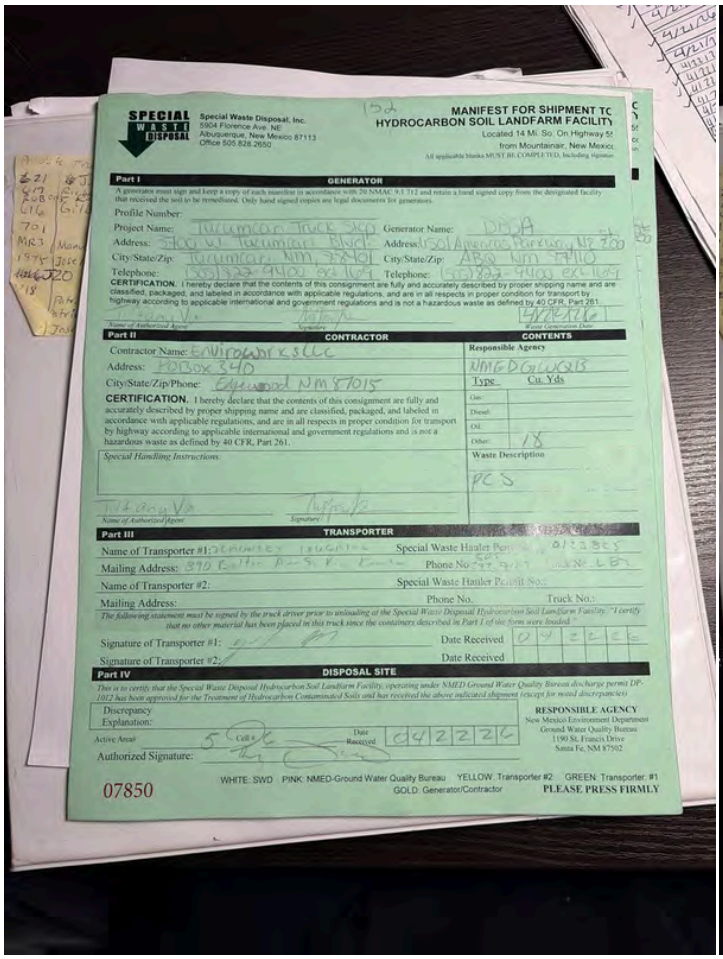


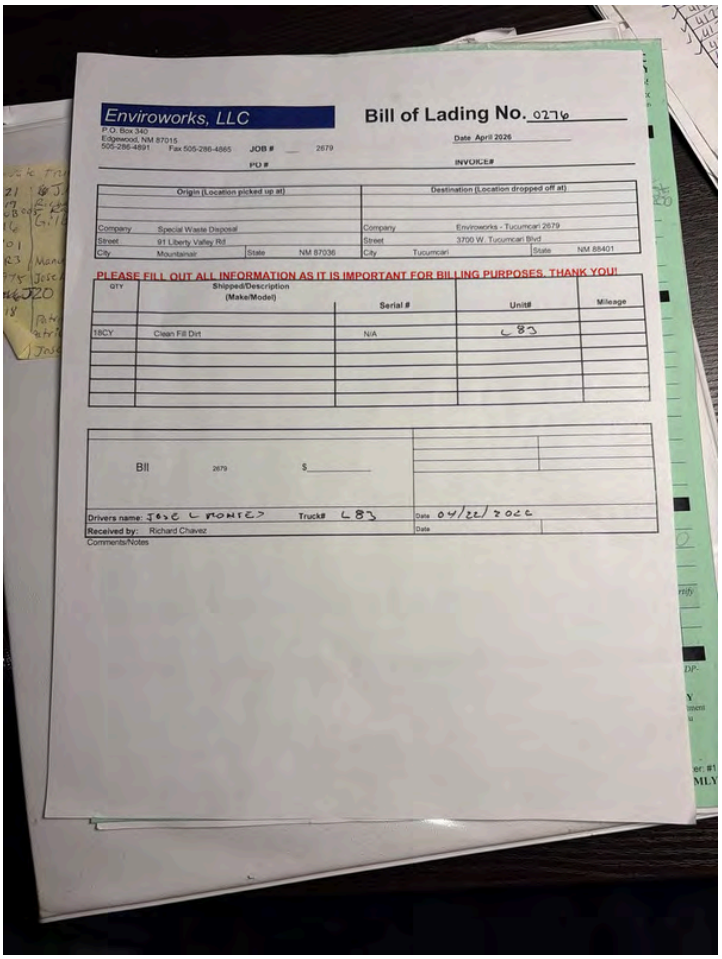
Notes	

Soil Manifest - 10. 07850

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07850
Bill of Lading Serial Number	0276
Trucking Company	JLMontes Trucking
Truck #	L83
Driver	Jose L Montes
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





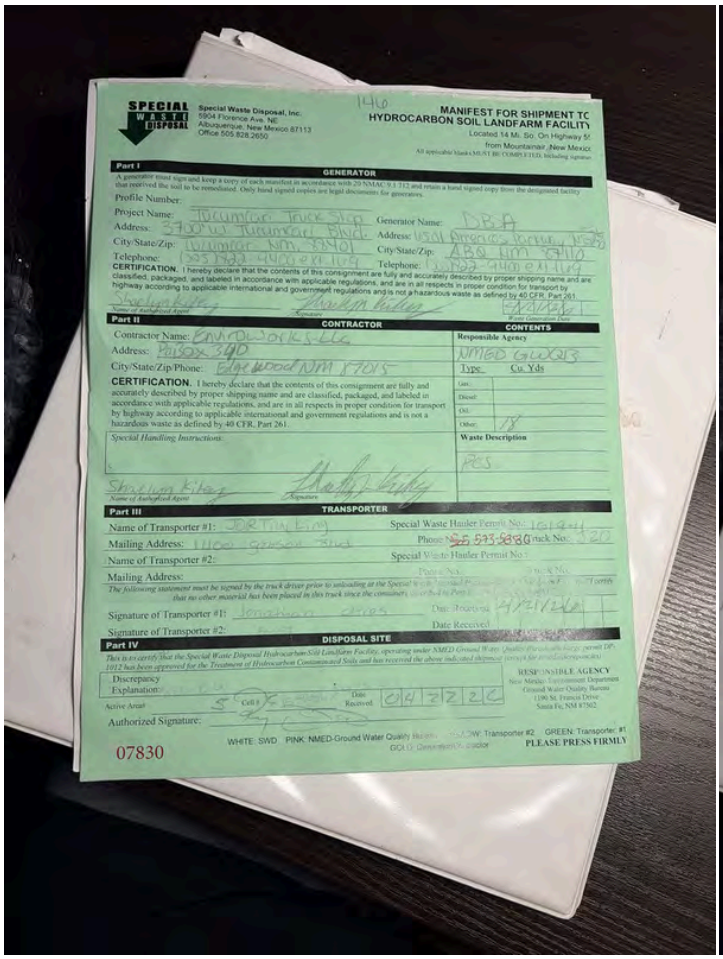
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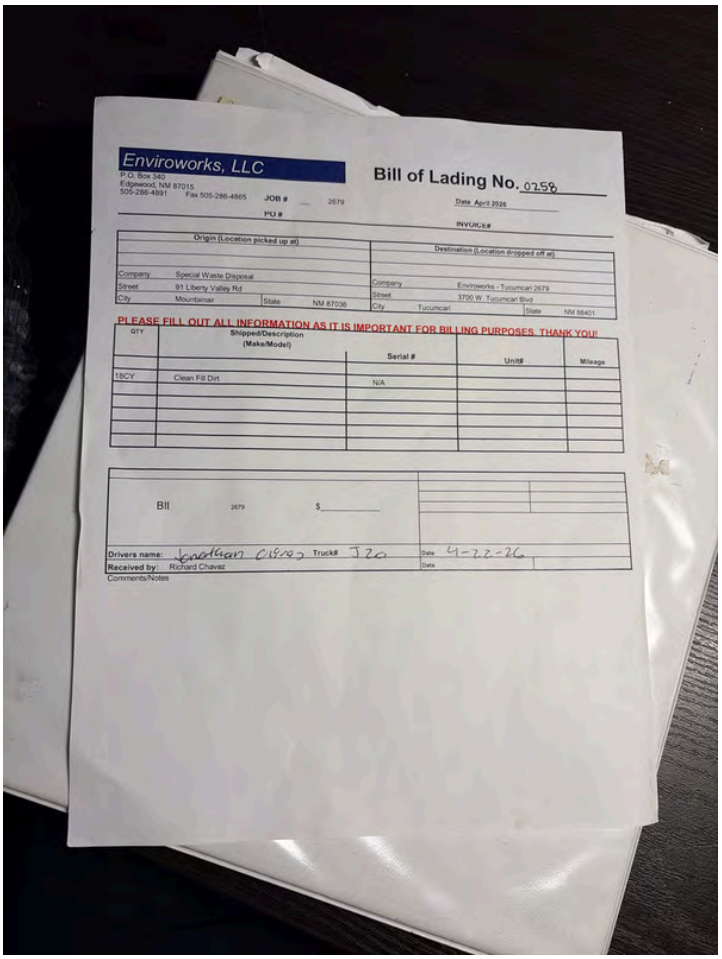
Soil Manifest - 11. 07830

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07830
Bill of Lading Serial Number	0258
Trucking Company	JOR Trucking
Truck #	J20
Driver	Jonathan Olivas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



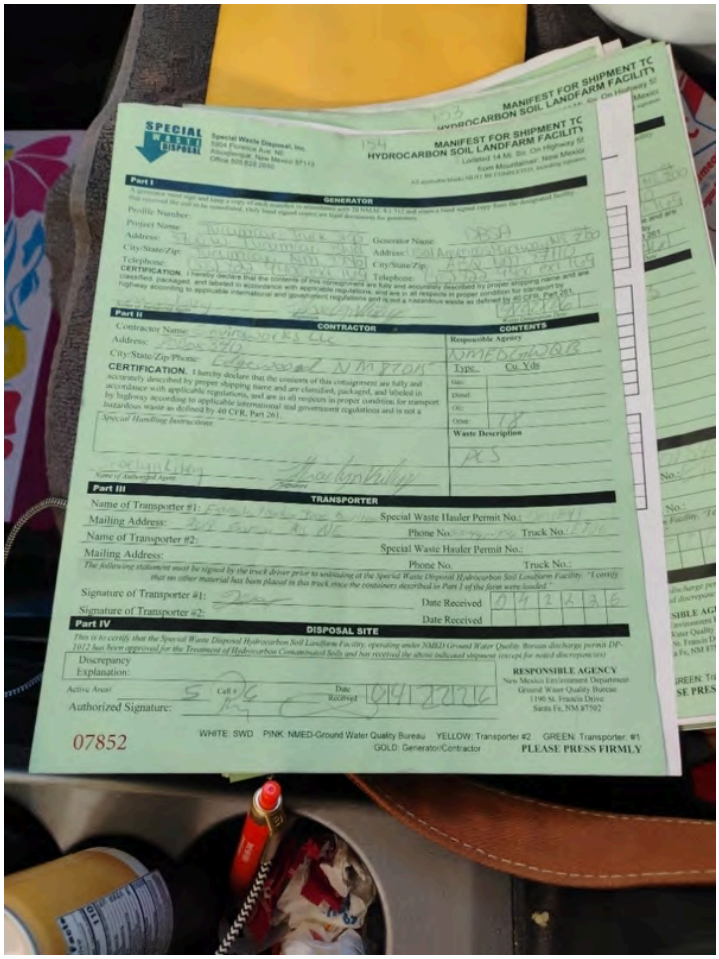


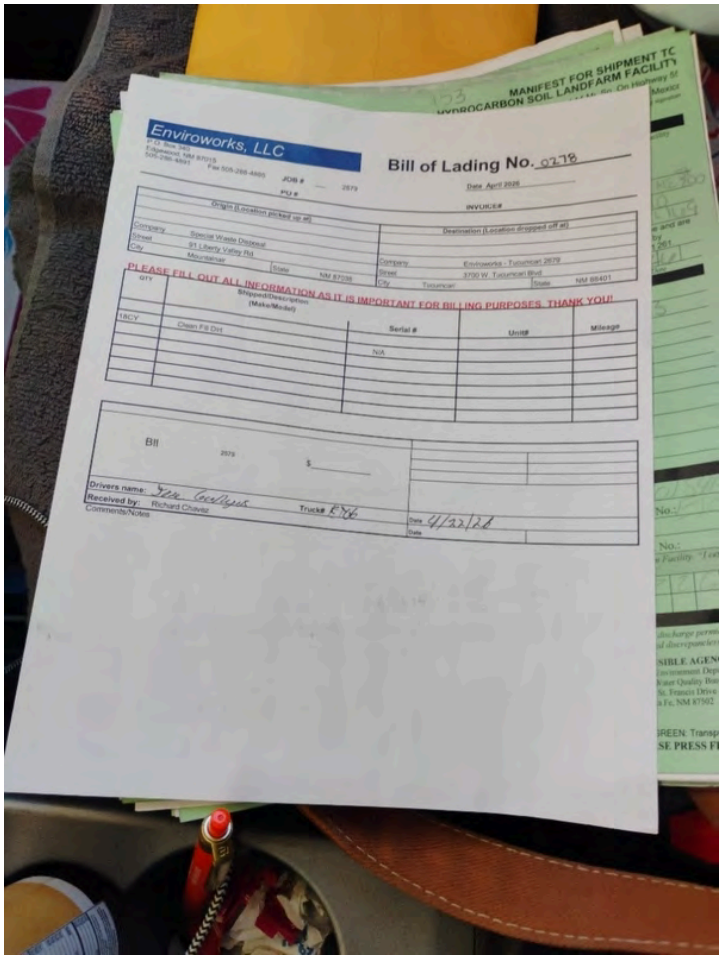
Notes	

Soil Manifest - 12. 07852

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07852
Bill of Lading Serial Number	0278
Trucking Company	Estrada Trucking
Truck #	ET06
Driver	Jose Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



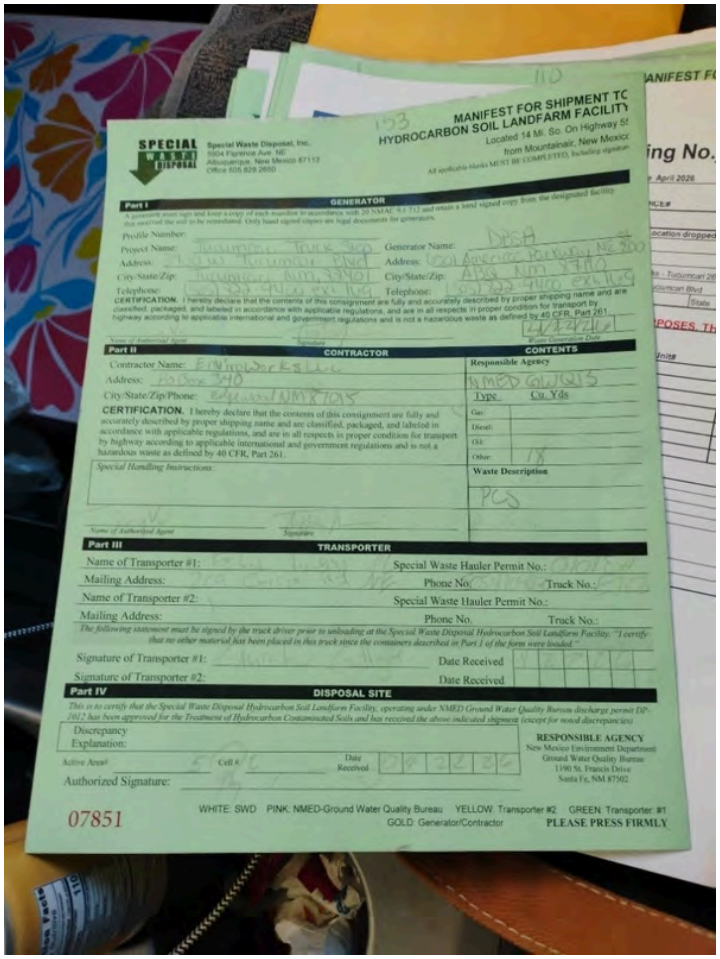


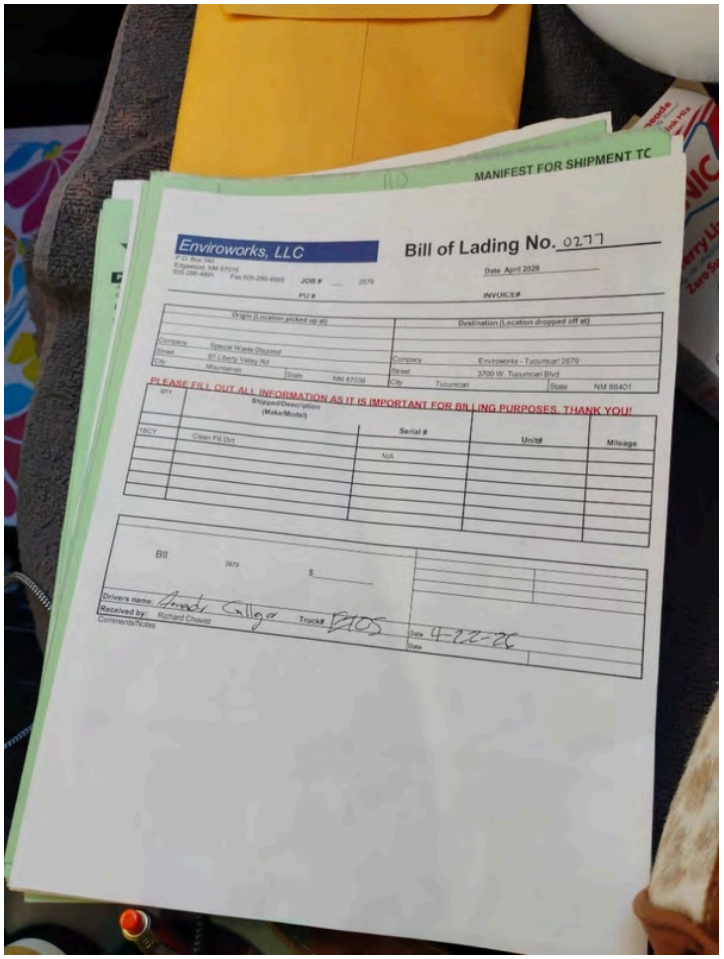
Notes	

Soil Manifest - 13. 07851

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07851
Bill of Lading Serial Number	0277
Trucking Company	Estrada Trucking
Truck #	ET05
Driver	Amadr Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





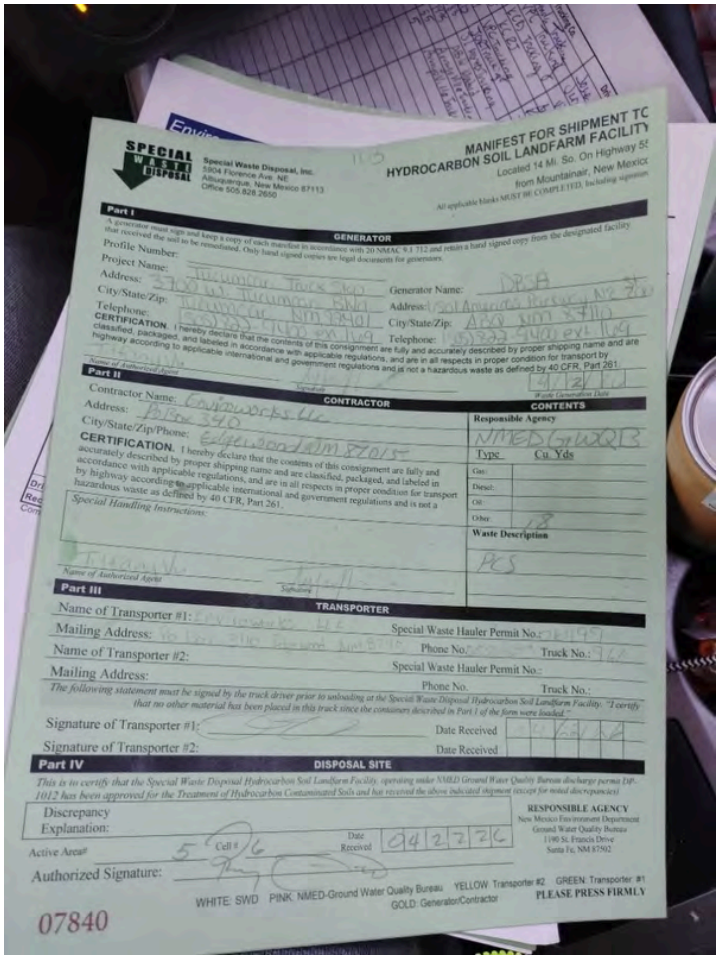
Notes

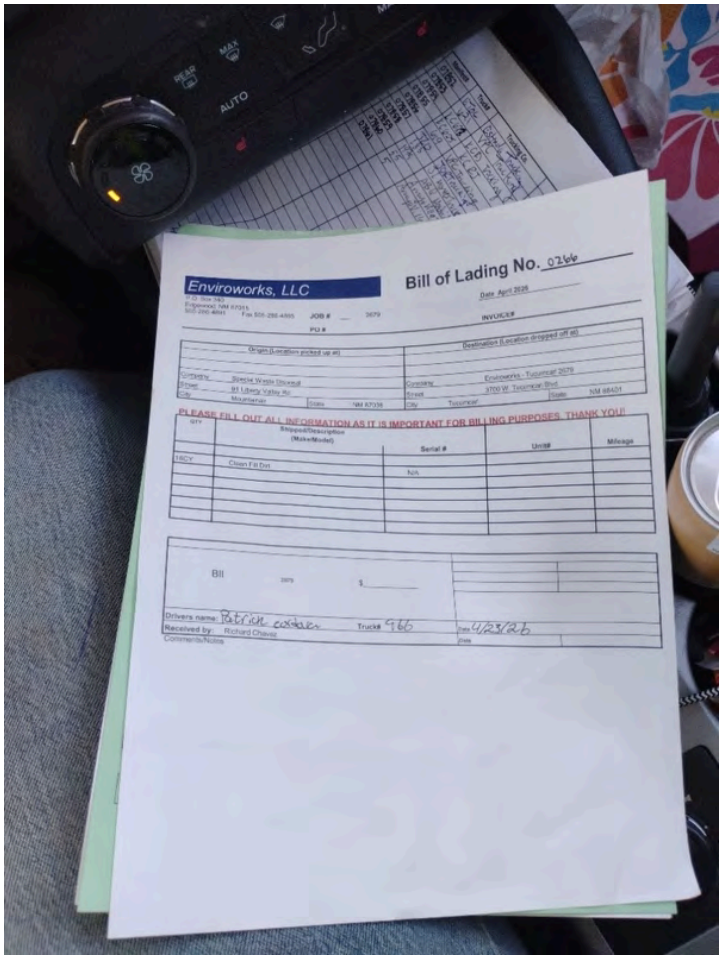
Soil Manifest - 14. 07840

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07840
Bill of Lading Serial Number	0266
Trucking Company	Enviroworks
Truck #	966
Driver	Patrick Cordova
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





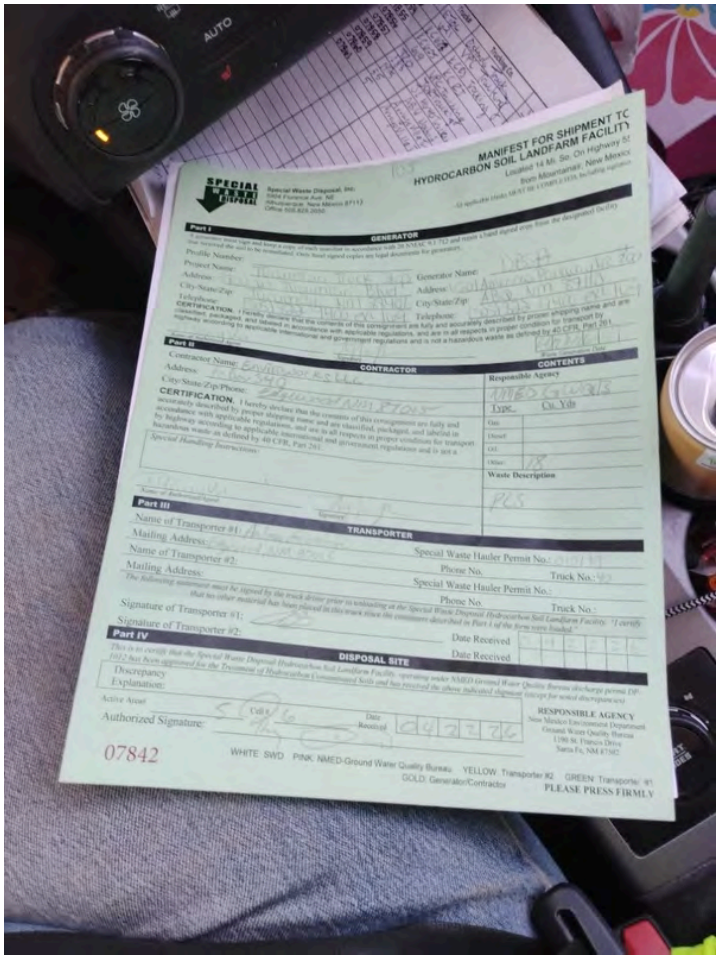
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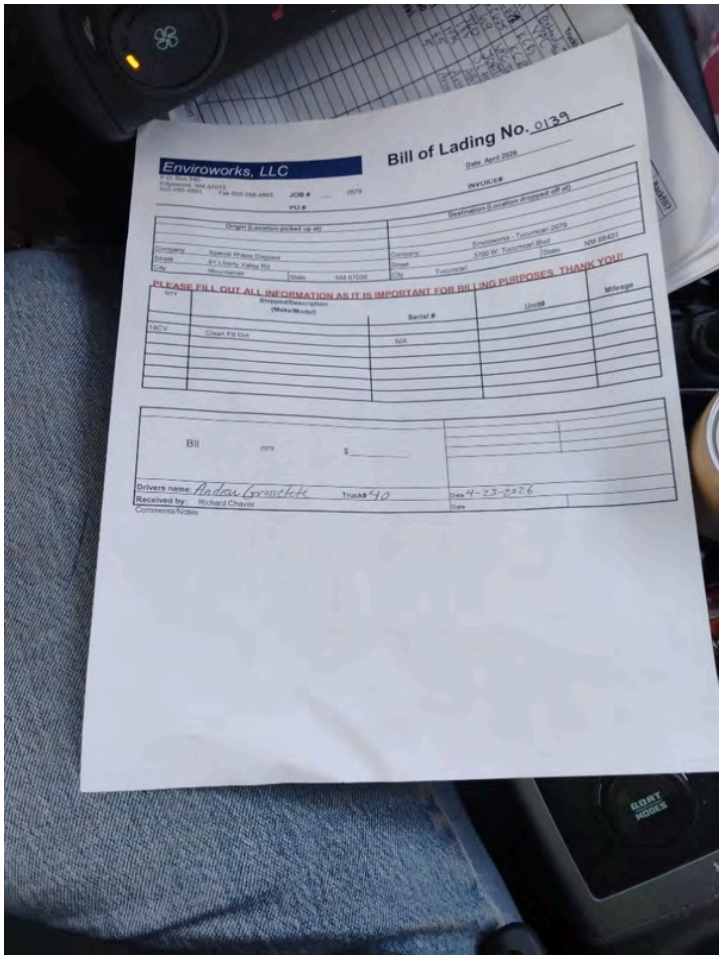
Soil Manifest - 15. 07842

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07842
Bill of Lading Serial Number	0139
Trucking Company	Enviroworks
Truck #	40
Driver	Andrew Grossetete
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





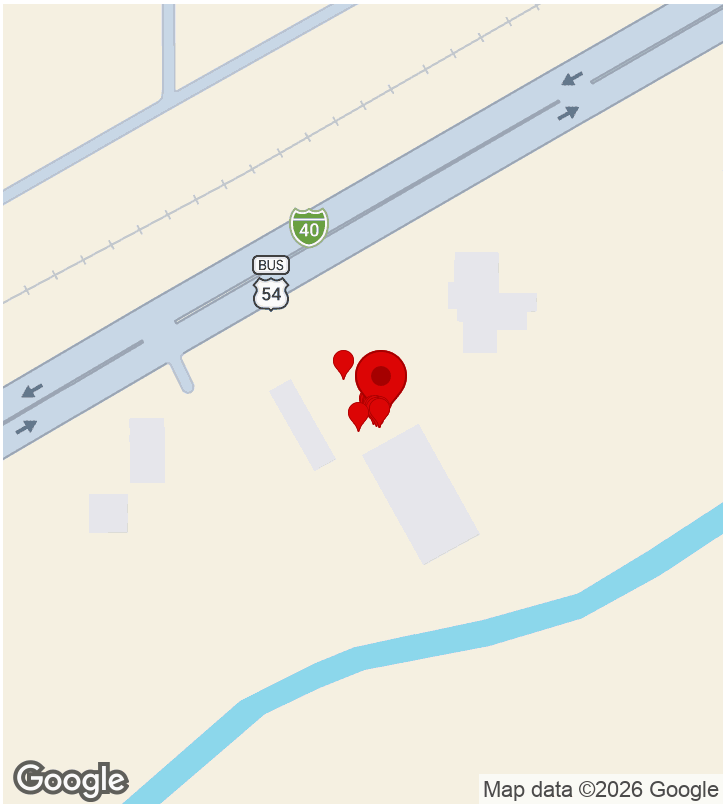
Notes

REVIEWED
By Lydia Allison at 10:11 am, Aug 24, 2026

Dig & Haul Soil Manifest

April 23, 2026

5/21/2026, 6:14:48 PM UTC



CREATED

4/23/2026, 3:02:26 PM UTC
by Taylor Busch

UPDATED

5/21/2026, 6:14:48 PM UTC
by Grace Herrmann

LOCATION

35.158072, -103.771546

PROJECT

Tucumcari Truck Stop

ASSIGNED TO

Taylor Busch

Project Name	DB24.1236 Tucumcari Truck Stop
Date	April 23, 2026
Field Staff	Tiffany Vu, Shaelyn Kiley, Mike Flores

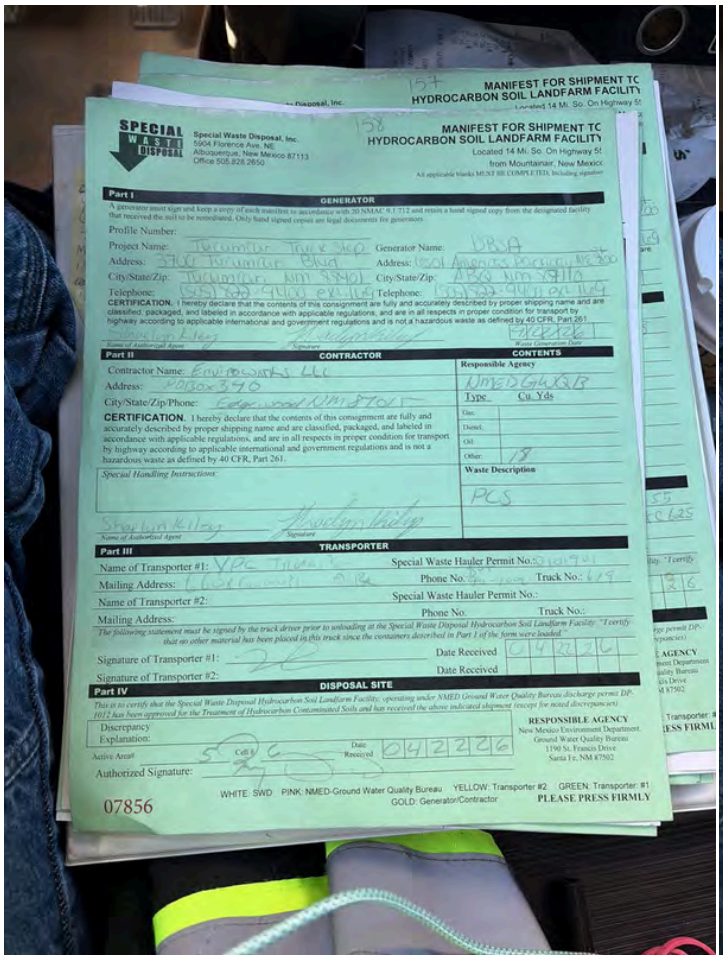
Soil Manifest (20 Items)

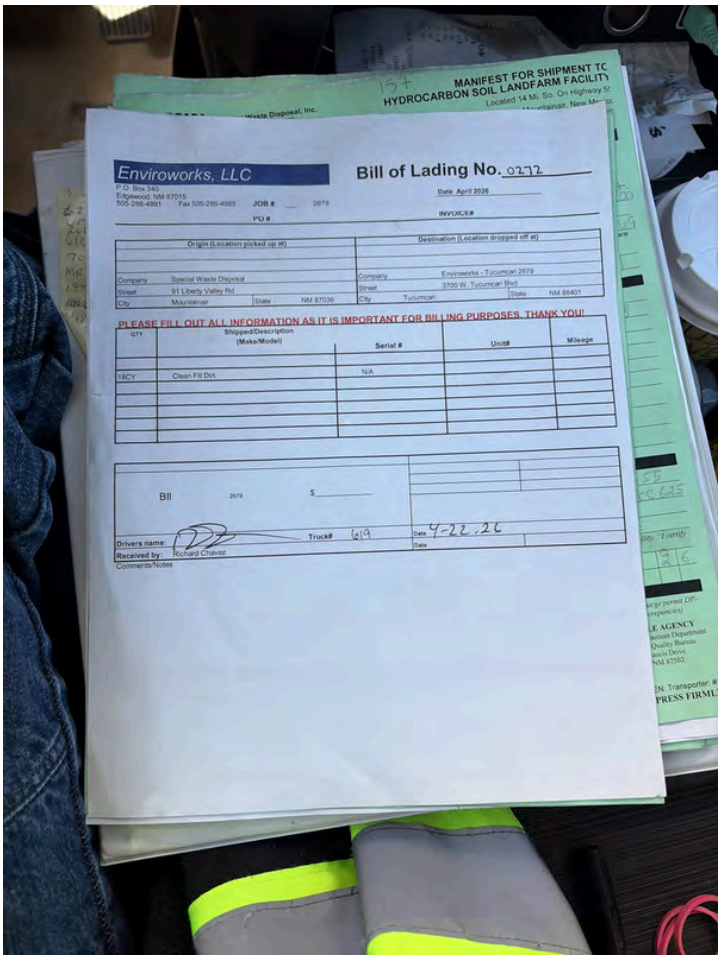
Soil Manifest - 1. 07856

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07856
Bill of Lading Serial Number	0272
Trucking Company	VPC Trucking
Truck #	619
Driver	Richard Tafoya
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





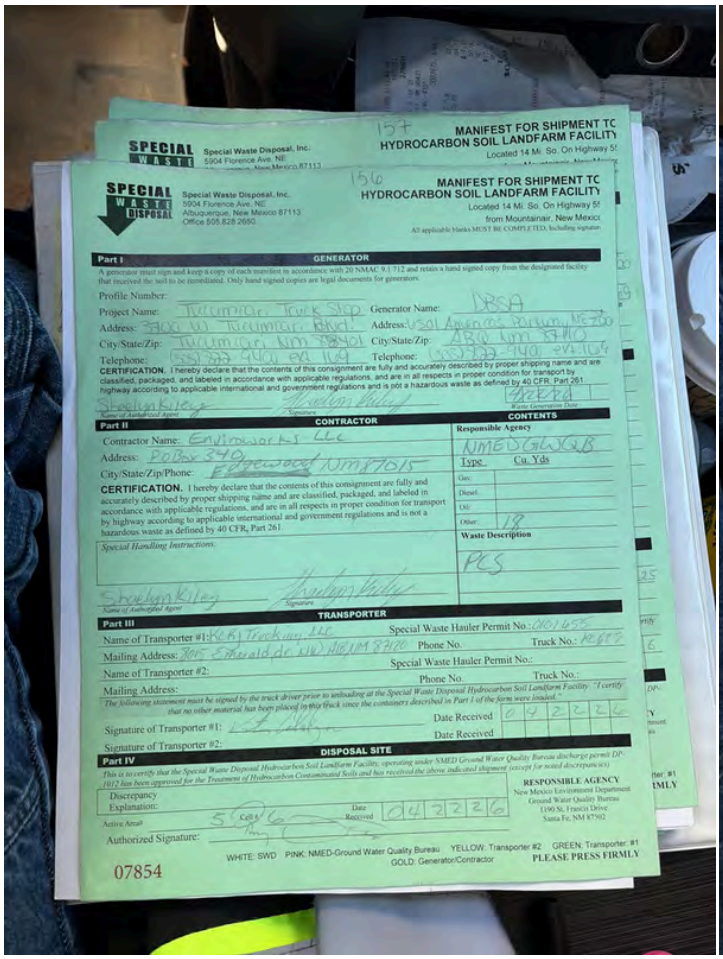
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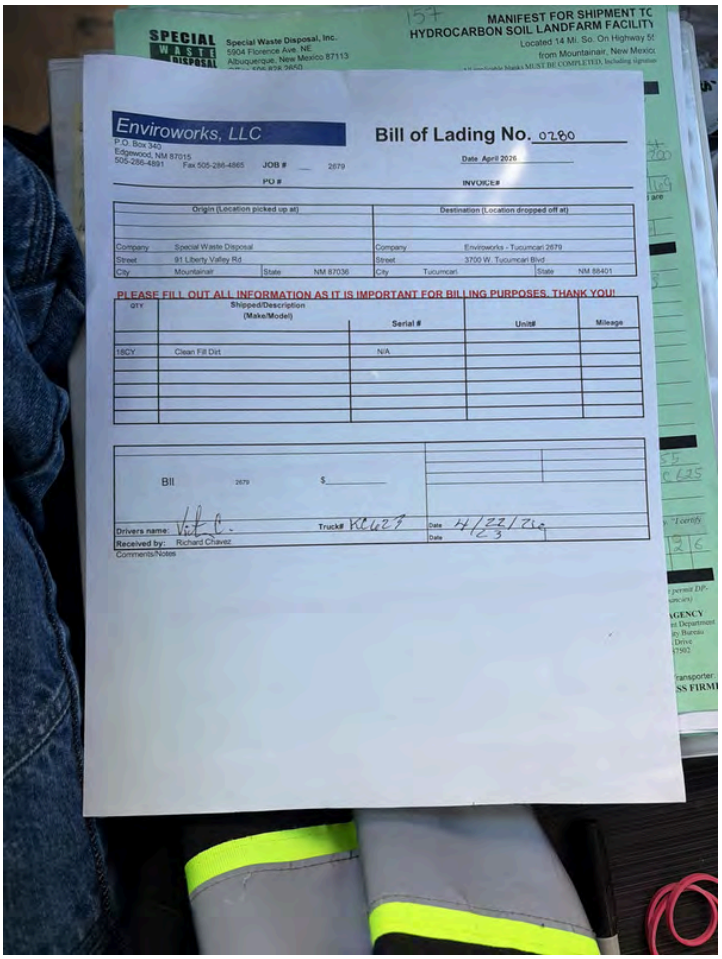
Soil Manifest - 2. 07854

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07854
Bill of Lading Serial Number	0280
Trucking Company	KCRJ Trucking
Truck #	KC623
Driver	Vict C
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





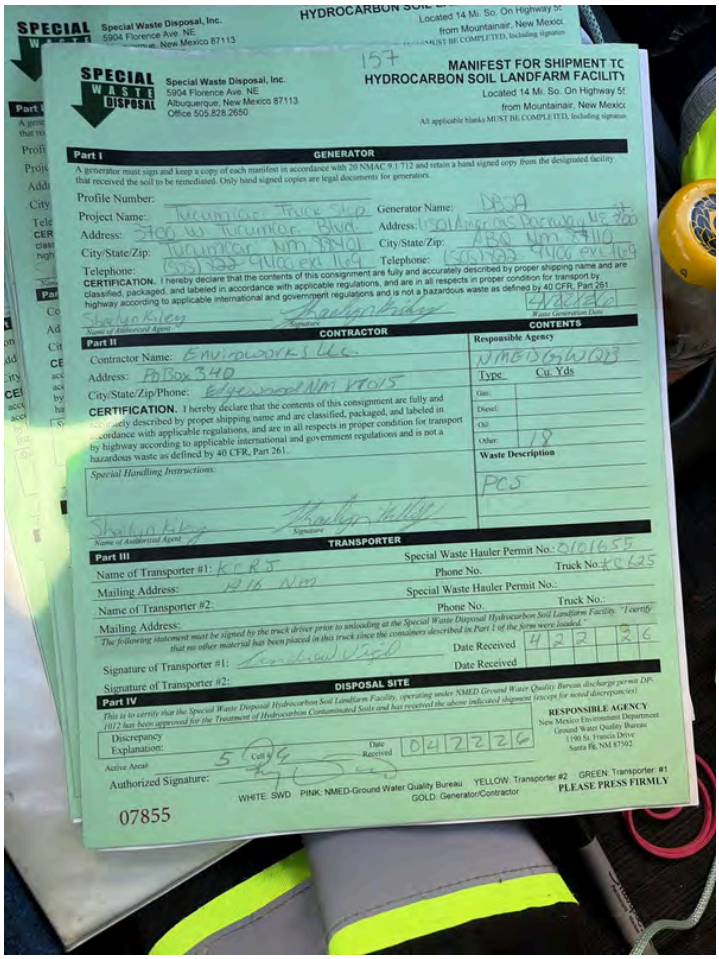
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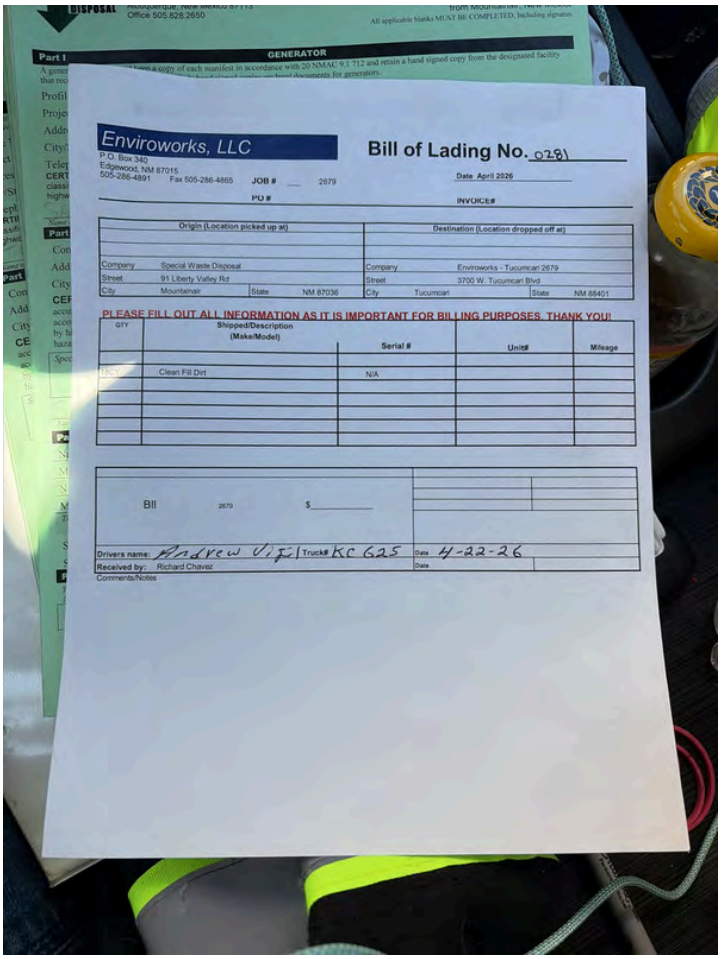
Soil Manifest - 3. 07855

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07855
Bill of Lading Serial Number	0281
Trucking Company	KCRJ
Truck #	KC625
Driver	Andrew Vigil
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





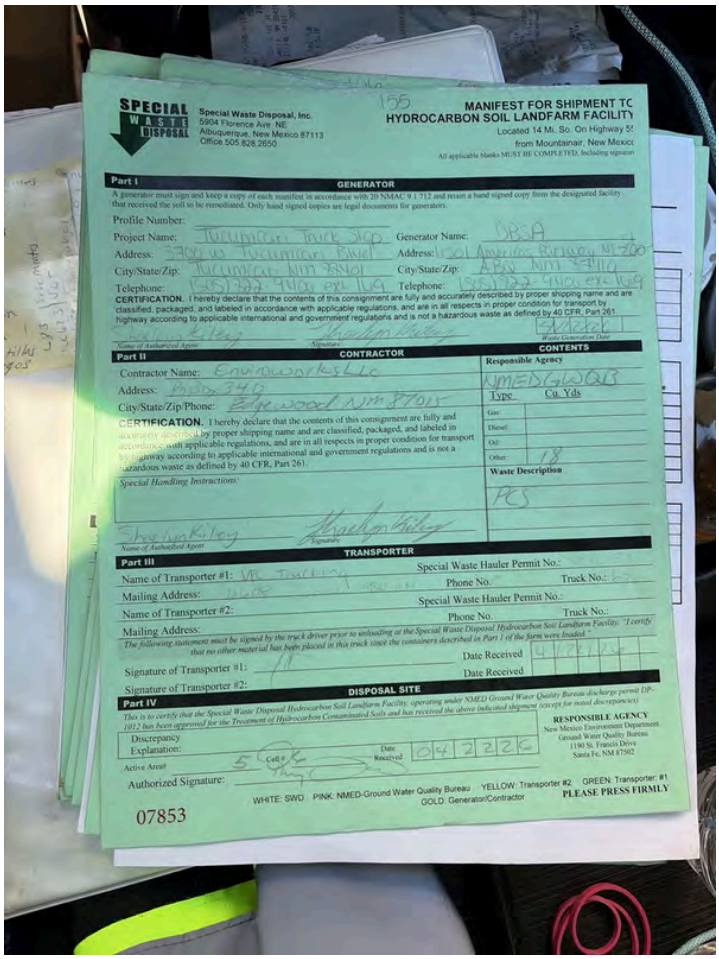
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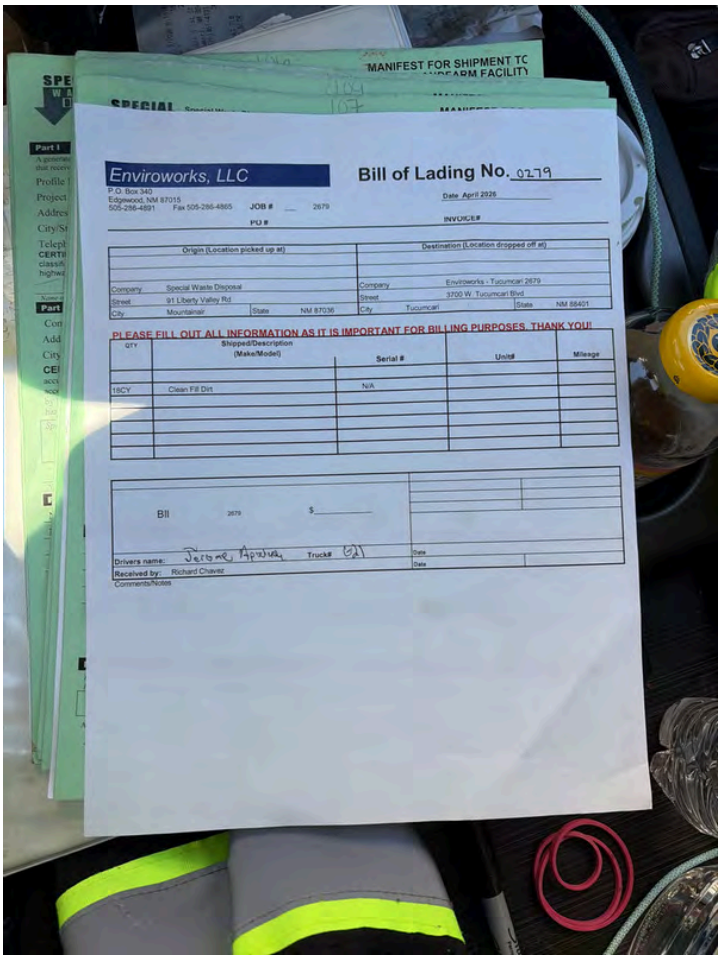
Soil Manifest - 4. 07853

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07853
Bill of Lading Serial Number	0279
Trucking Company	VPC Trucking
Truck #	621
Driver	Jerome A
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



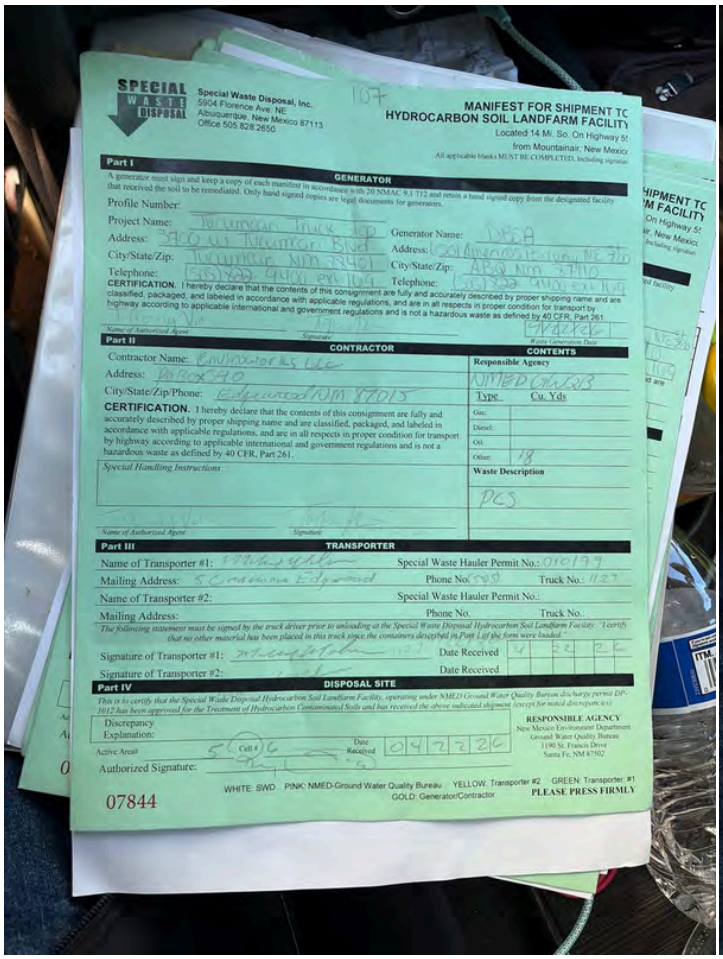


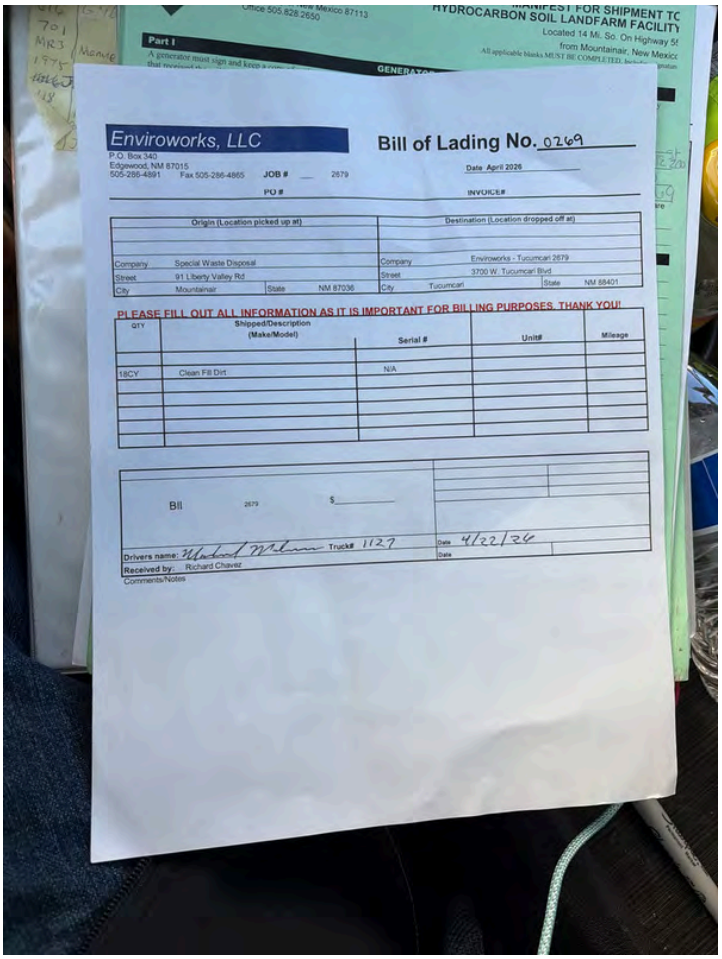
Notes	

Soil Manifest - 5. 07844

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07844
Bill of Lading Serial Number	0269
Trucking Company	Enviroworks
Truck #	1127
Driver	Michael Molinas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





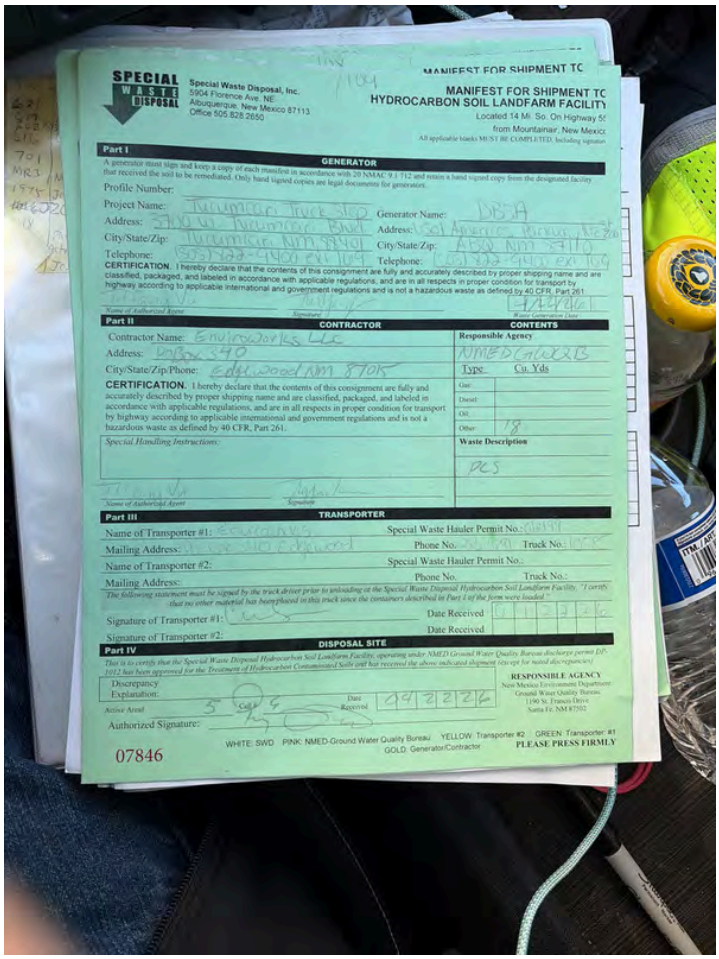
Notes

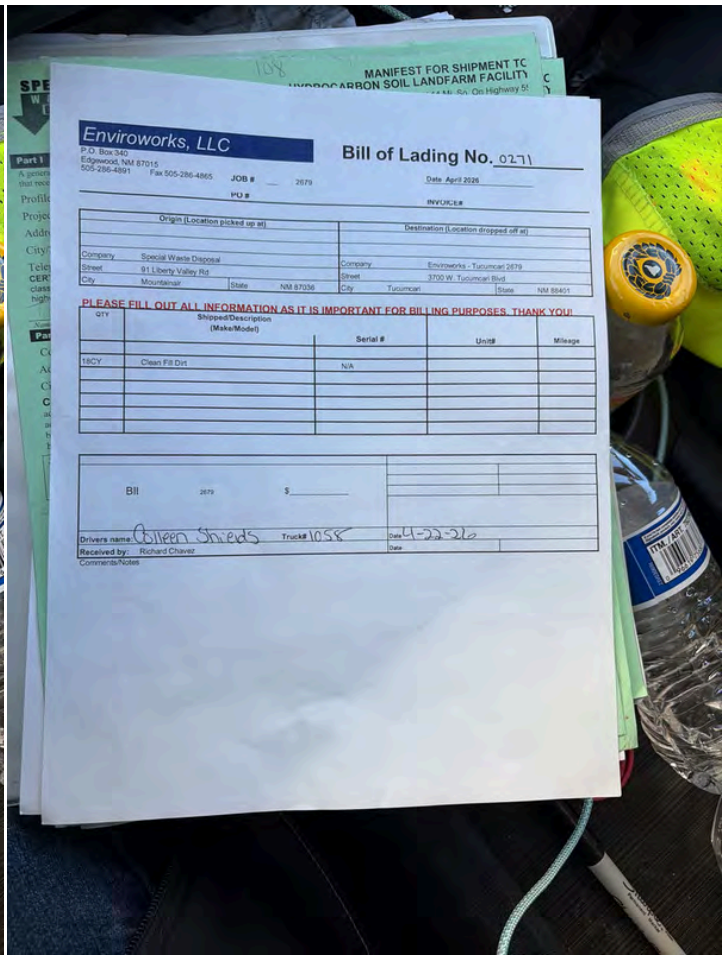
Soil Manifest - 6. 07846

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07846
Bill of Lading Serial Number	0271
Trucking Company	Enviroworks
Truck #	1058
Driver	Colleen Shields
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





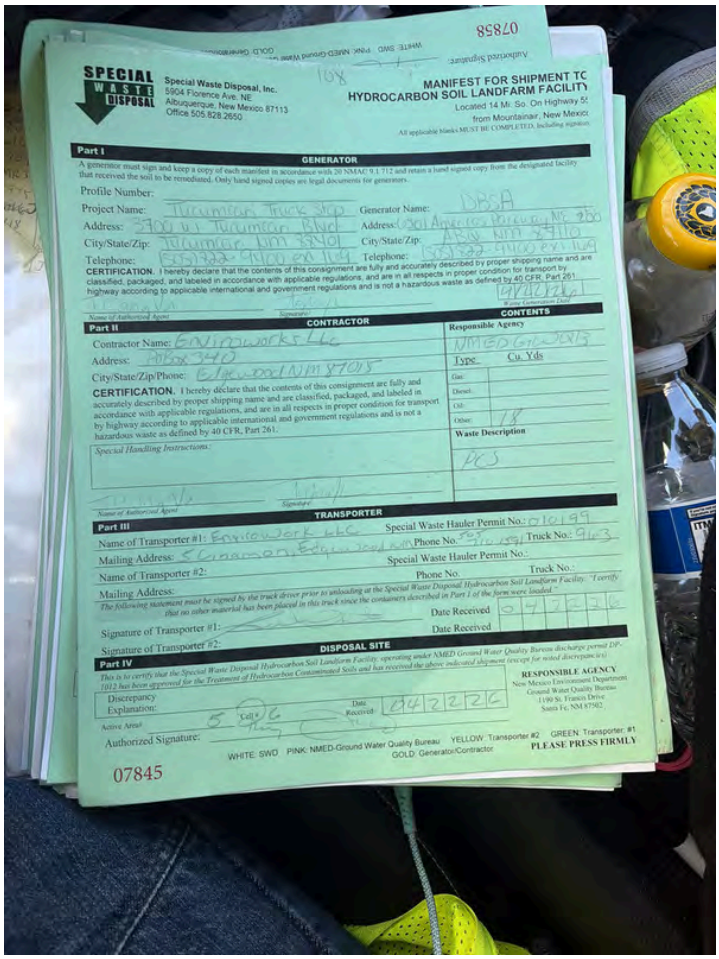
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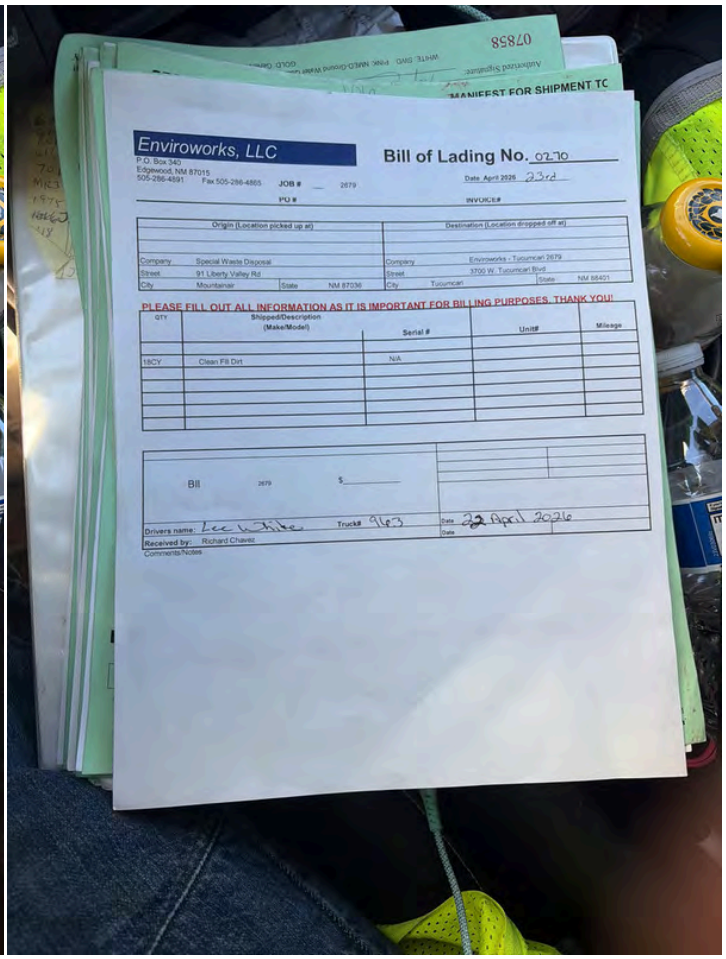
Soil Manifest - 7. 07845

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07845
Bill of Lading Serial Number	0270
Trucking Company	Enviroworks LLC
Truck #	963
Driver	Lee White
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





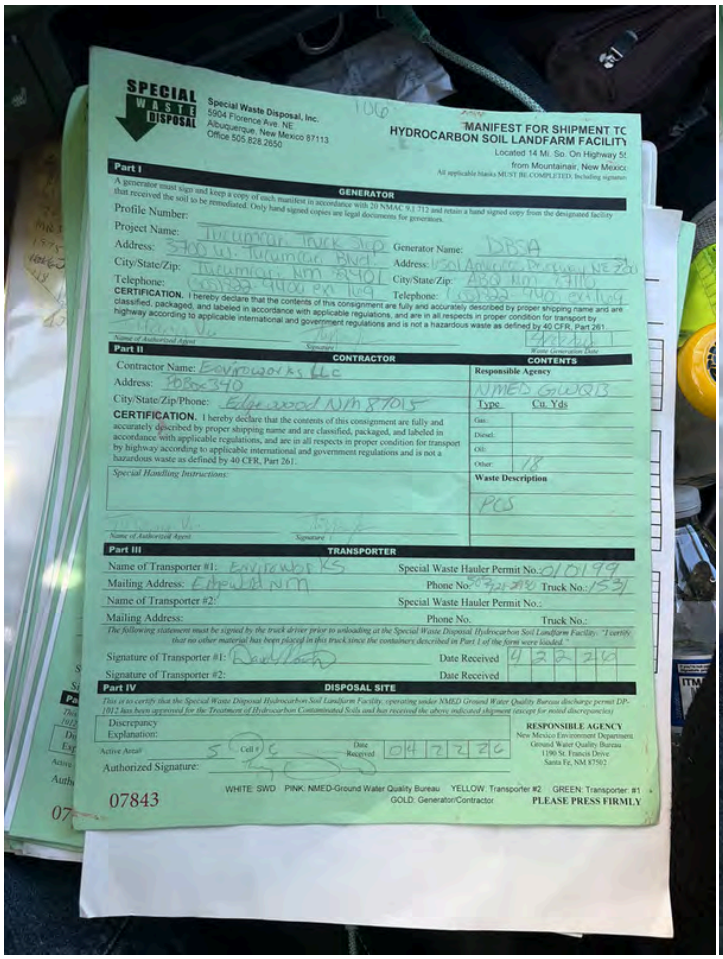
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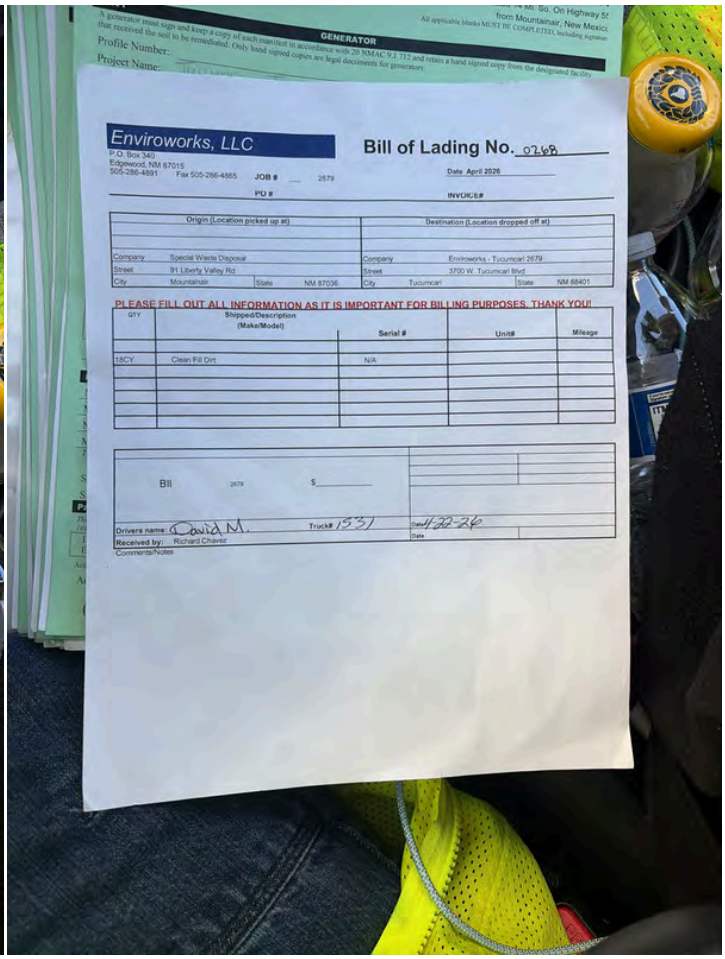
Soil Manifest - 8. 07843

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07843
Bill of Lading Serial Number	0268
Trucking Company	Enviroworks
Truck #	1531
Driver	David M.
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





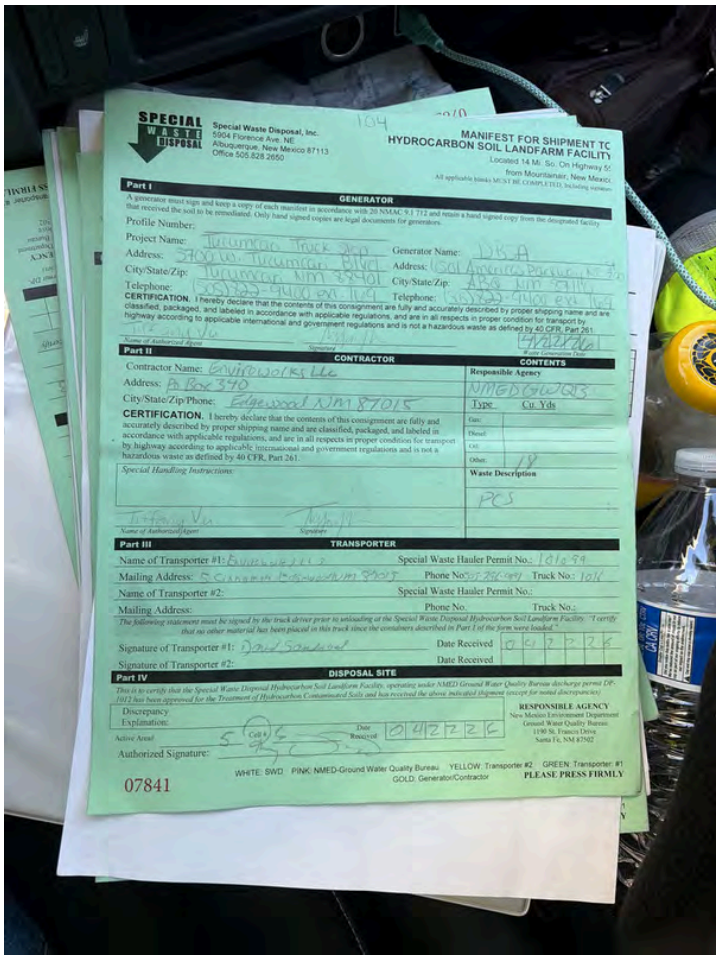
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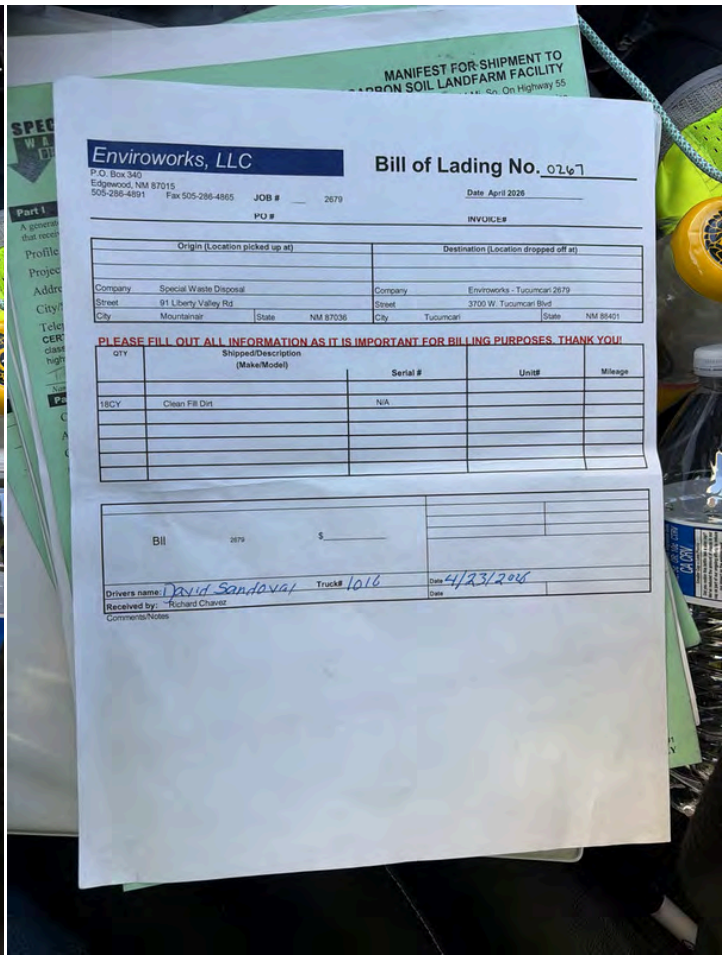
Soil Manifest - 9. 07841

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07841
Bill of Lading Serial Number	0267
Trucking Company	Enviroworks
Truck #	1016
Driver	David Sandoval
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





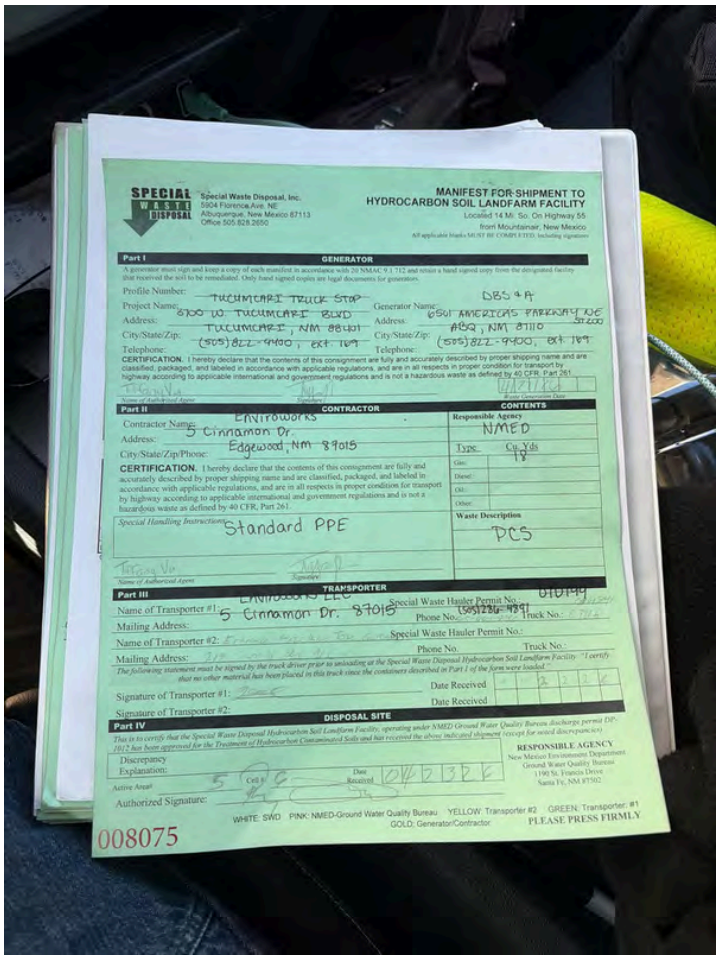
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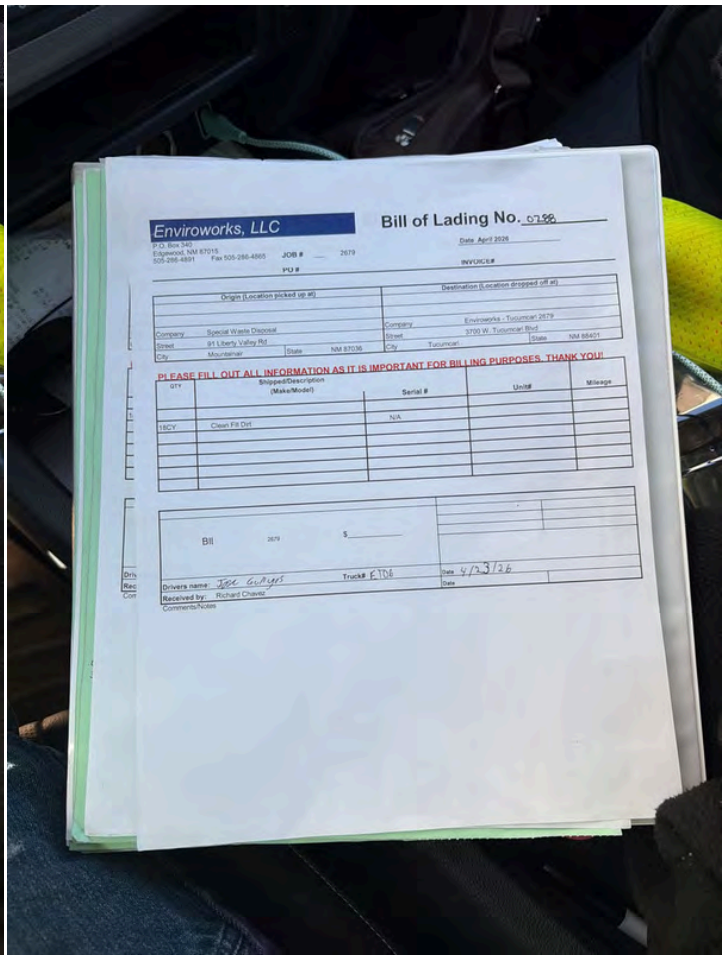
Soil Manifest - 10. 008075

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008075
Bill of Lading Serial Number	0288
Trucking Company	Estrada Trucking
Truck #	ET06
Driver	Jose Gullegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





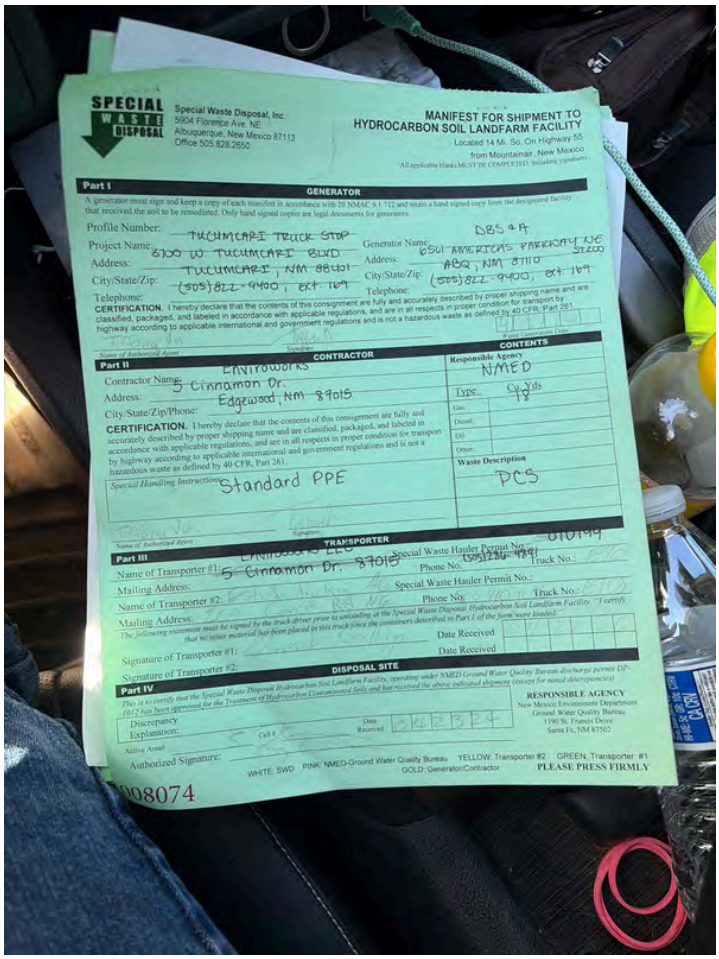
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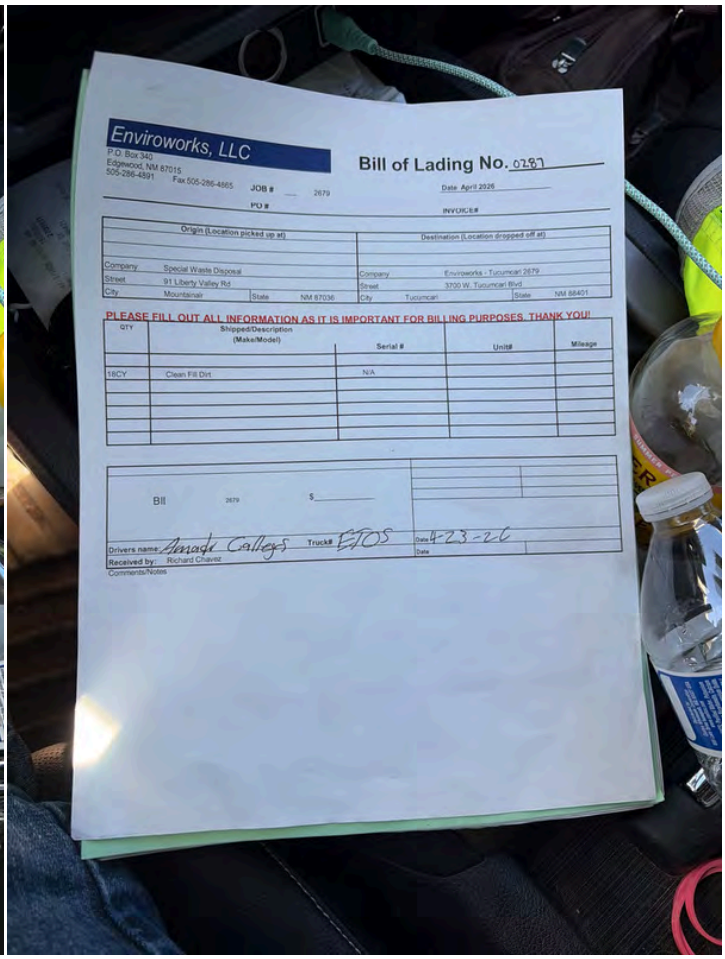
Soil Manifest - 11. 008074

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008074
Bill of Lading Serial Number	0287
Trucking Company	Estrada Trucking
Truck #	ET05
Driver	Amadr Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





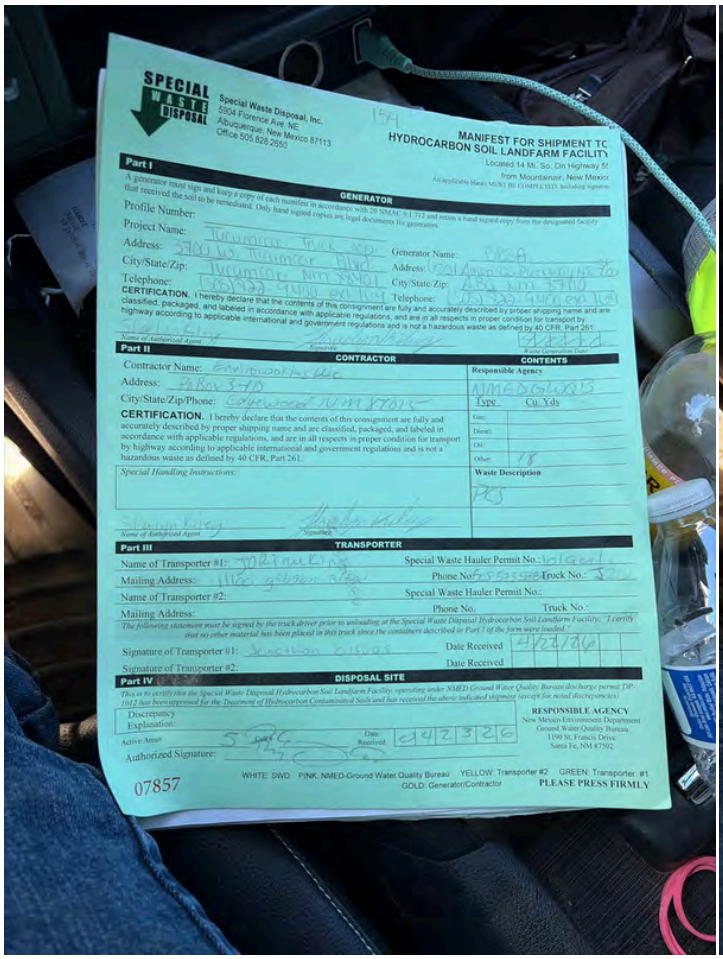
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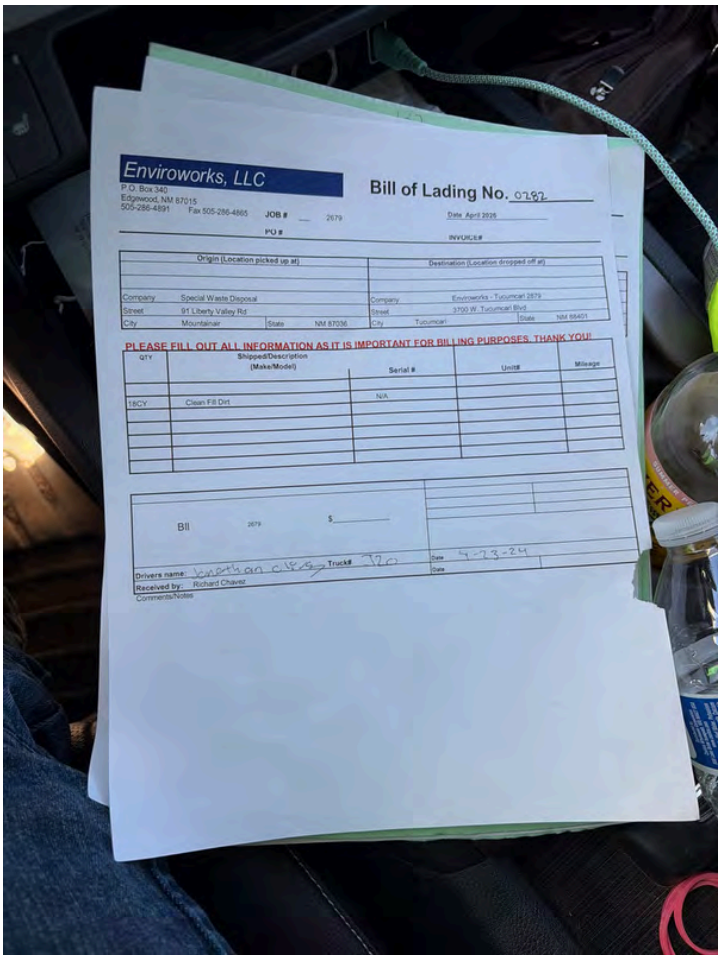
Soil Manifest - 12. 07857

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07857
Bill of Lading Serial Number	0282
Trucking Company	JORT Trucking
Truck #	J20
Driver	Jonathan Olivos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





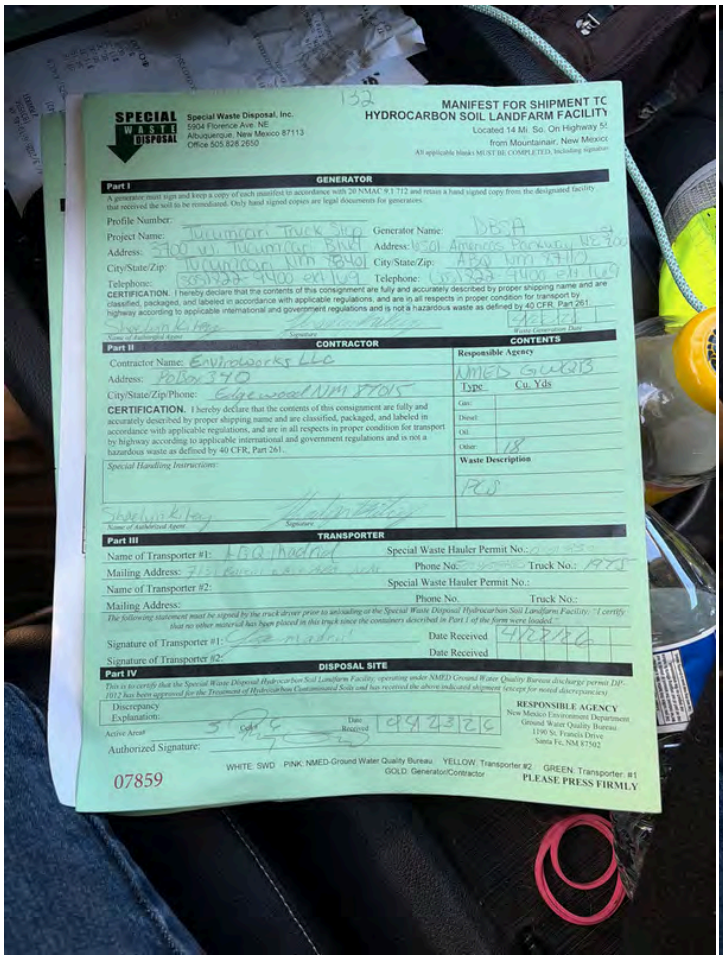
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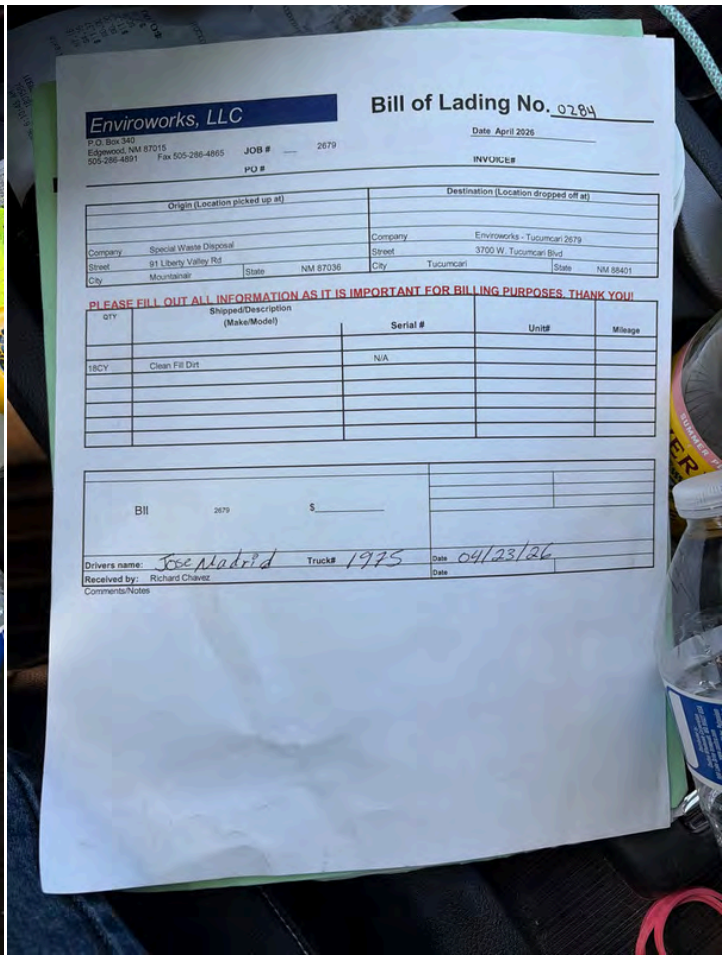
Soil Manifest - 13. 07859

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07859
Bill of Lading Serial Number	0284
Trucking Company	ABQ Madrid
Truck #	1975
Driver	Jose Madrid
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





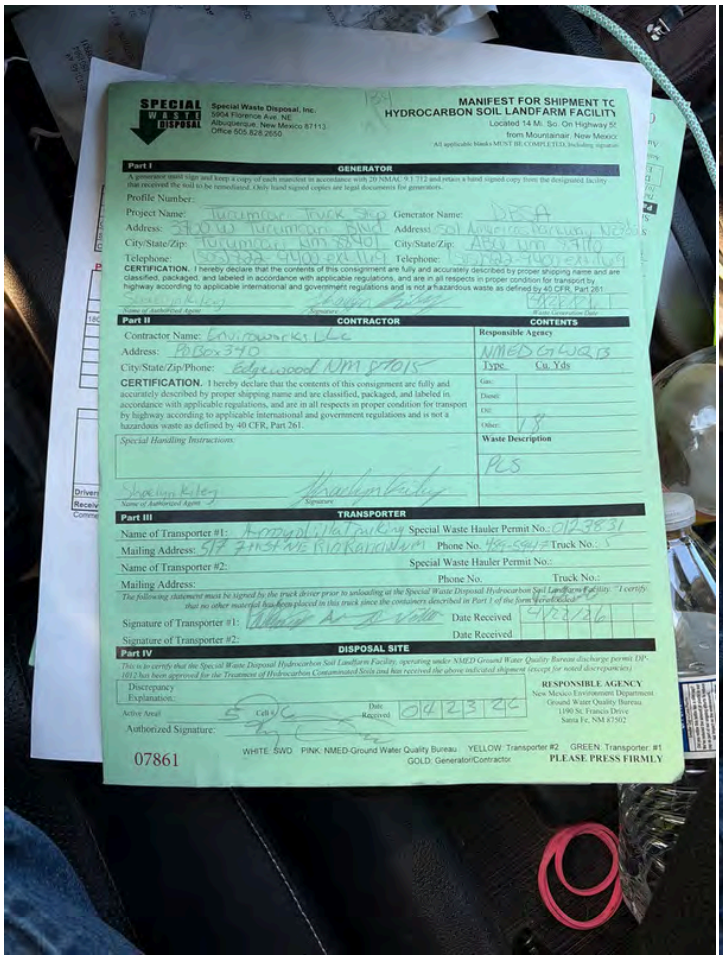
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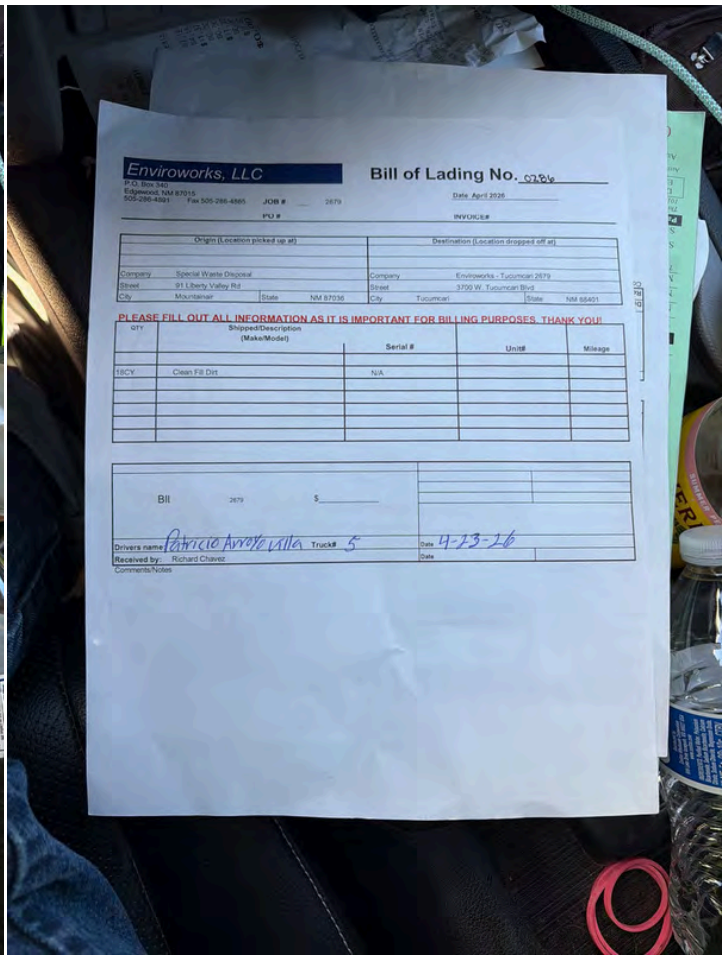
Soil Manifest - 14. 07861

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07861
Bill of Lading Serial Number	0286
Trucking Company	Arroyo Villa Trucking
Truck #	5
Driver	Patricio Arroyo Villa
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



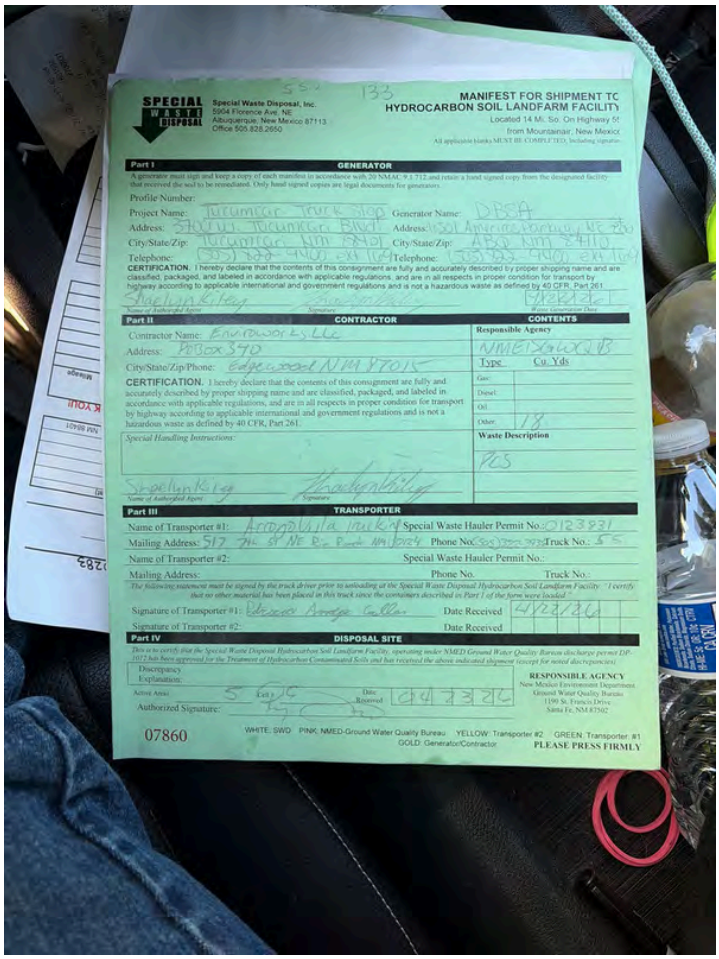


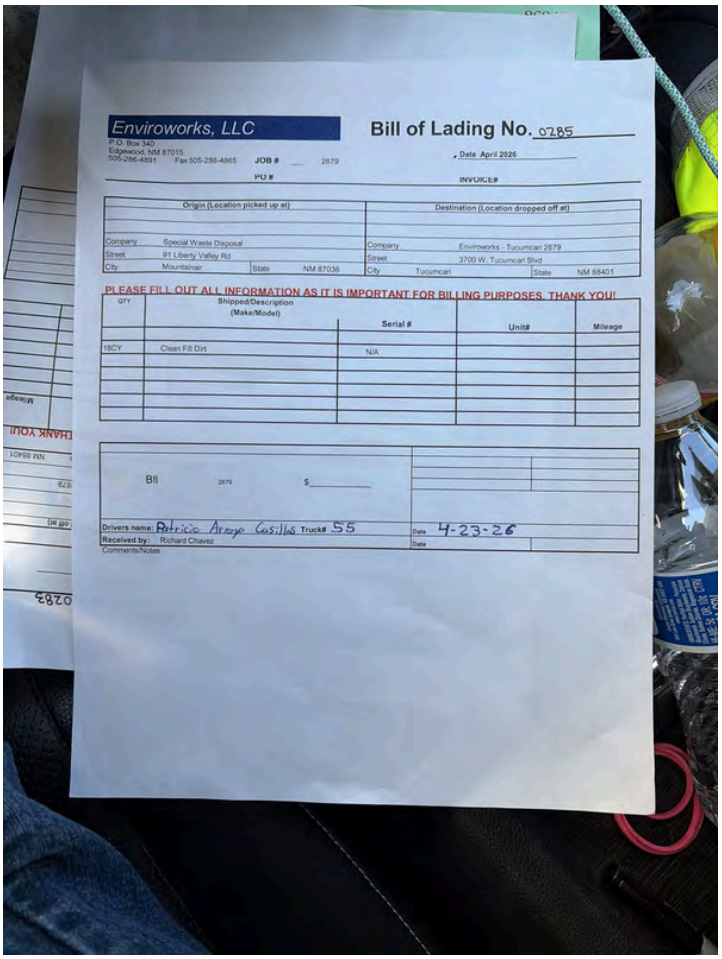
Notes	

Soil Manifest - 15. 07860

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07860
Bill of Lading Serial Number	0285
Trucking Company	Arroyo Villa Trucking
Truck #	55
Driver	Patricio Arroyo Casillas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



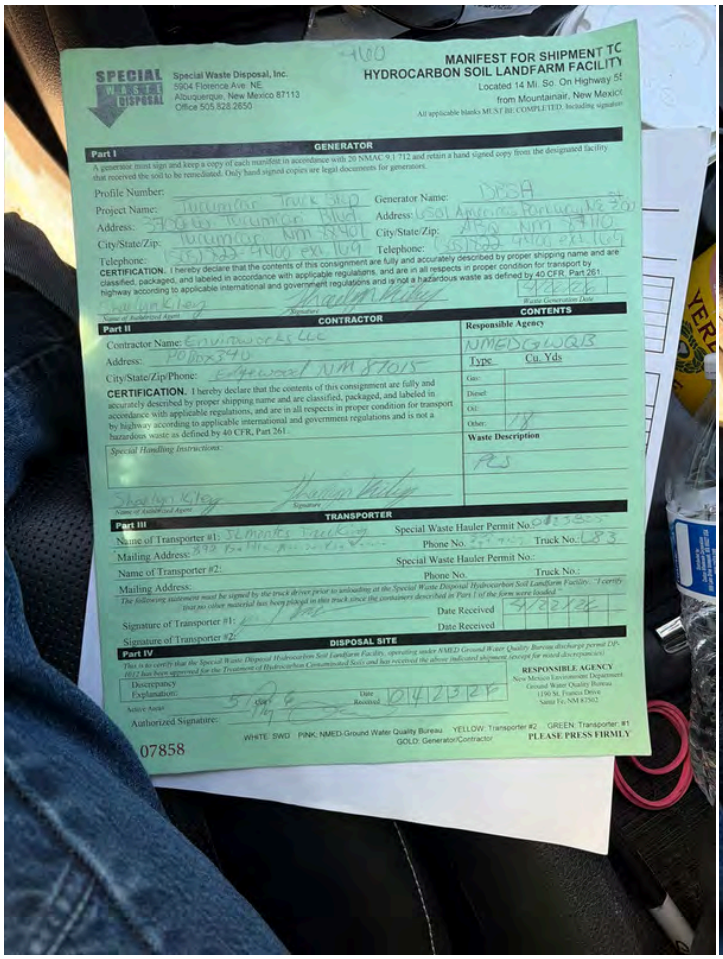


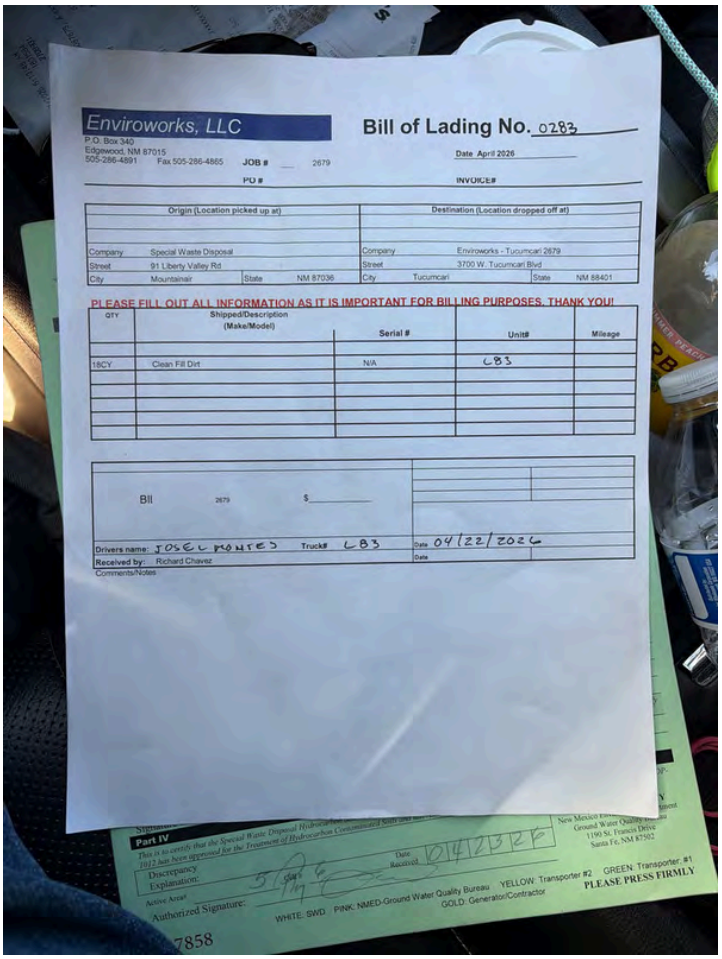
Notes	

Soil Manifest - 16. 07858

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07858
Bill of Lading Serial Number	0283
Trucking Company	JL Montes Trucking
Truck #	L83
Driver	Jose L Montes
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



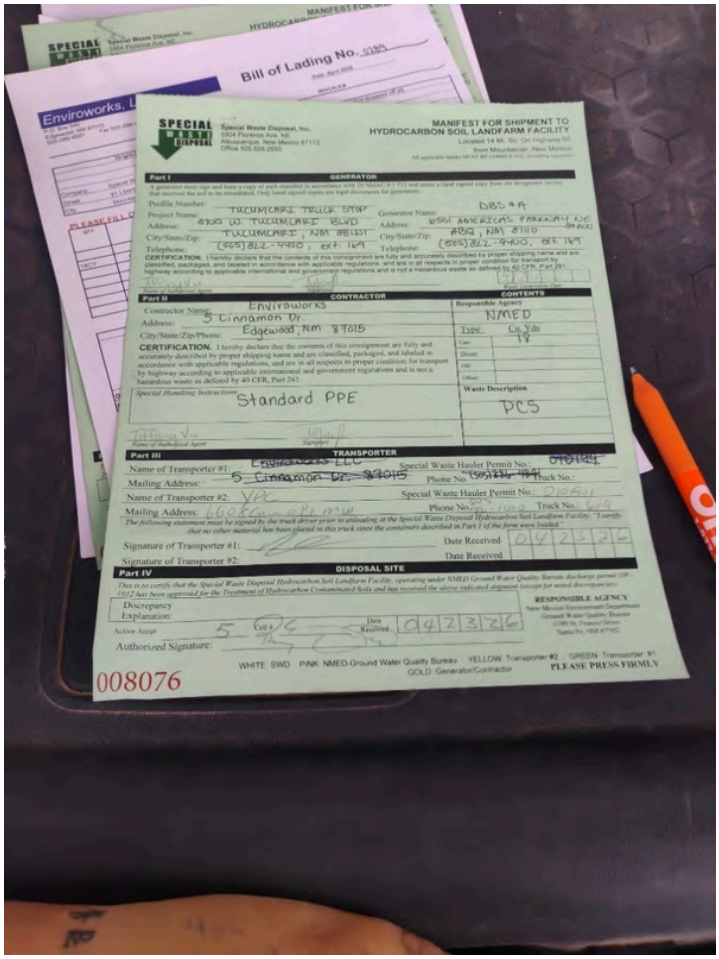


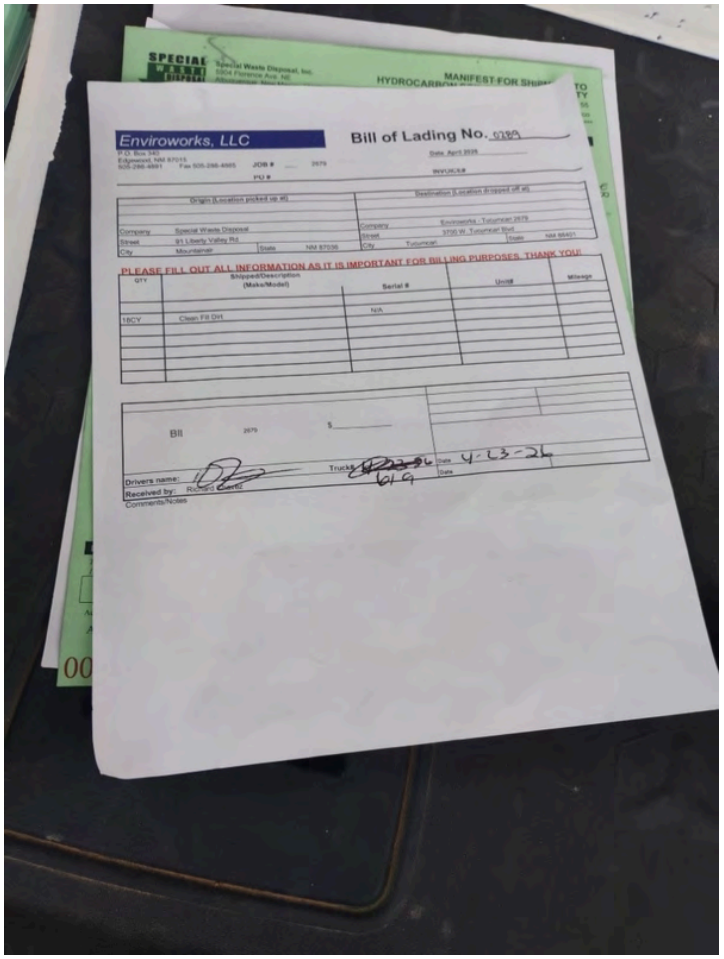
Notes	

Soil Manifest - 17. 008076

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008076
Bill of Lading Serial Number	0289
Trucking Company	VPC Trucking
Truck #	619
Driver	Richard Tafoya
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





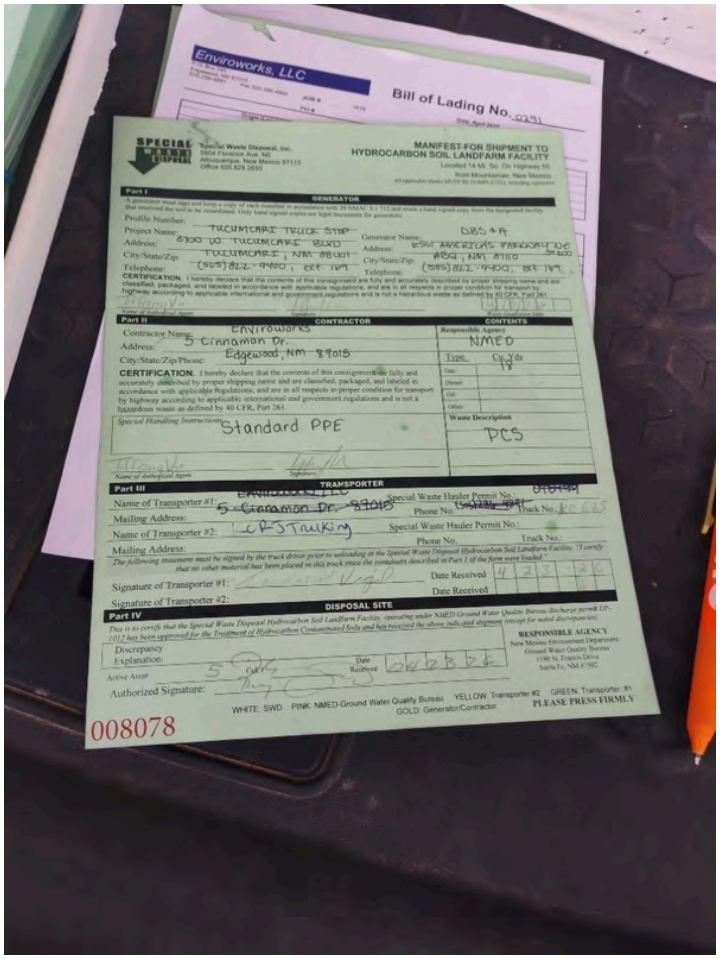
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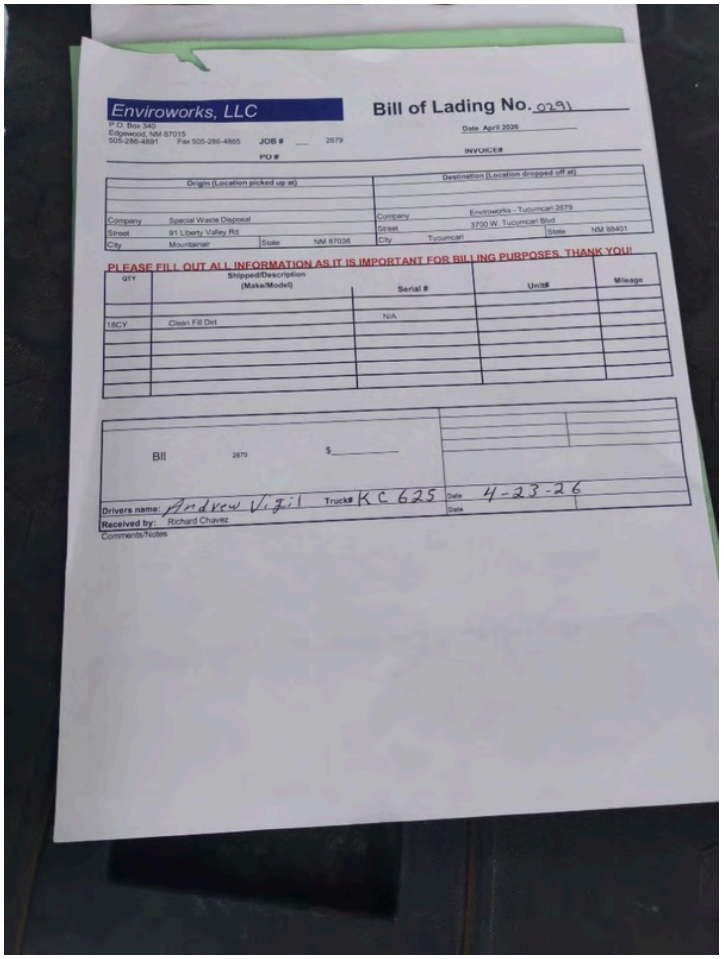
Soil Manifest - 18. 008078

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008078
Bill of Lading Serial Number	0291
Trucking Company	KCRJ Trucking
Truck #	Kc623
Driver	Andrew Vigil
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





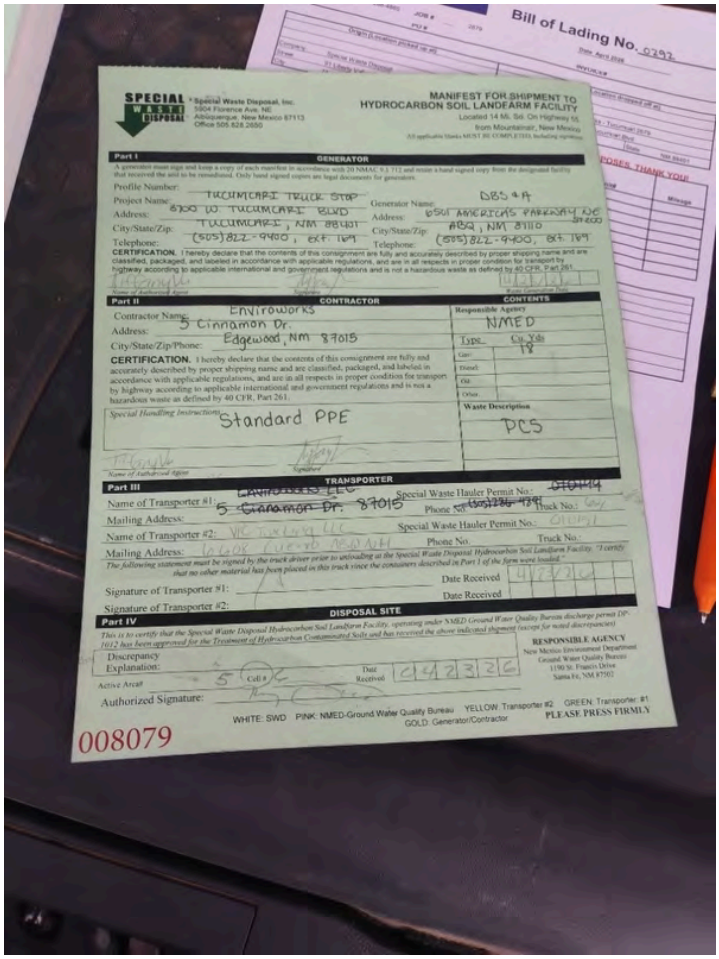
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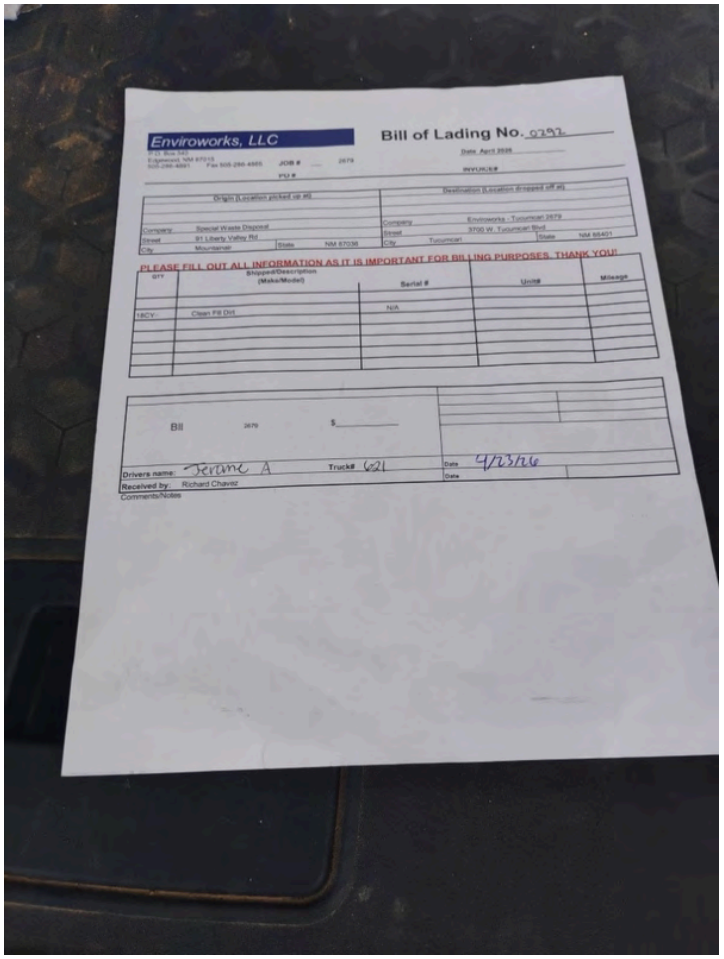
Soil Manifest - 19. 008079

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008079
Bill of Lading Serial Number	0292
Trucking Company	VPC Trucking
Truck #	621
Driver	Jerome Apodoca
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





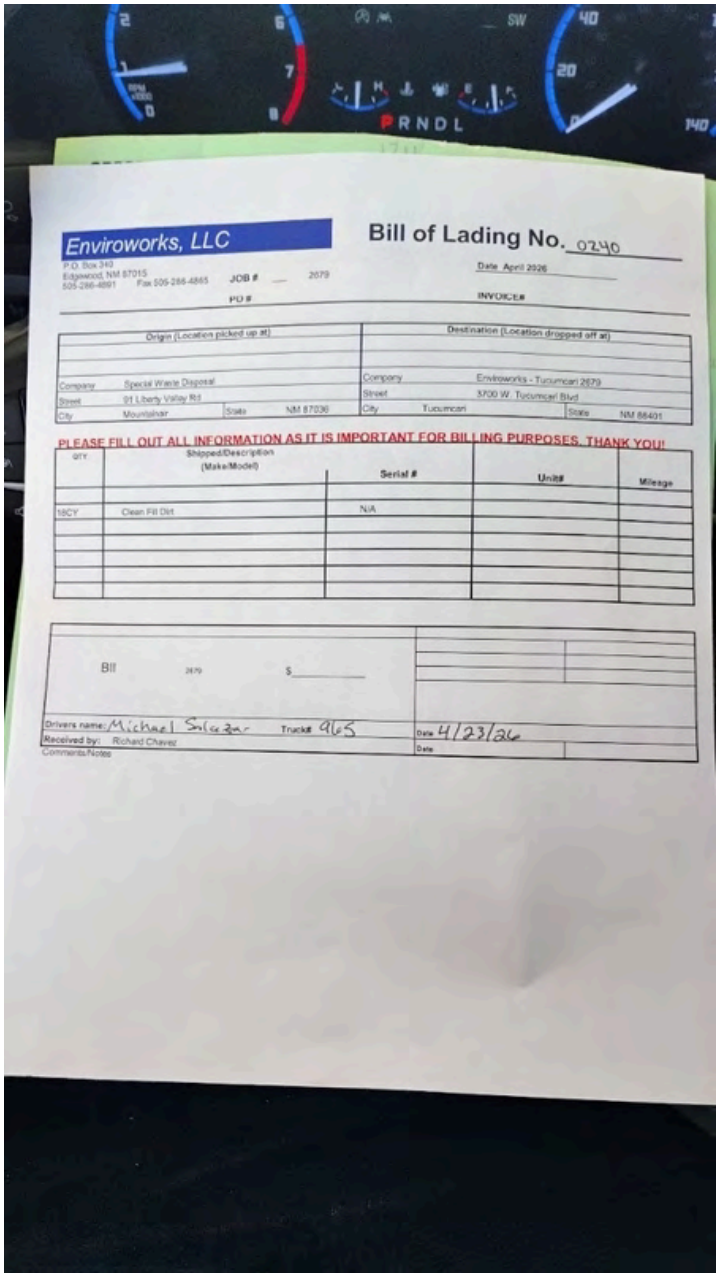
Notes	

Soil Manifest - 20. 07808

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07808
Bill of Lading Serial Number	0240
Trucking Company	Enviroworks
Truck #	965
Driver	Michael Salazar
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



Enviroworks, LLC

P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0240

Date April 2026

JOB # 2679

PO #

INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

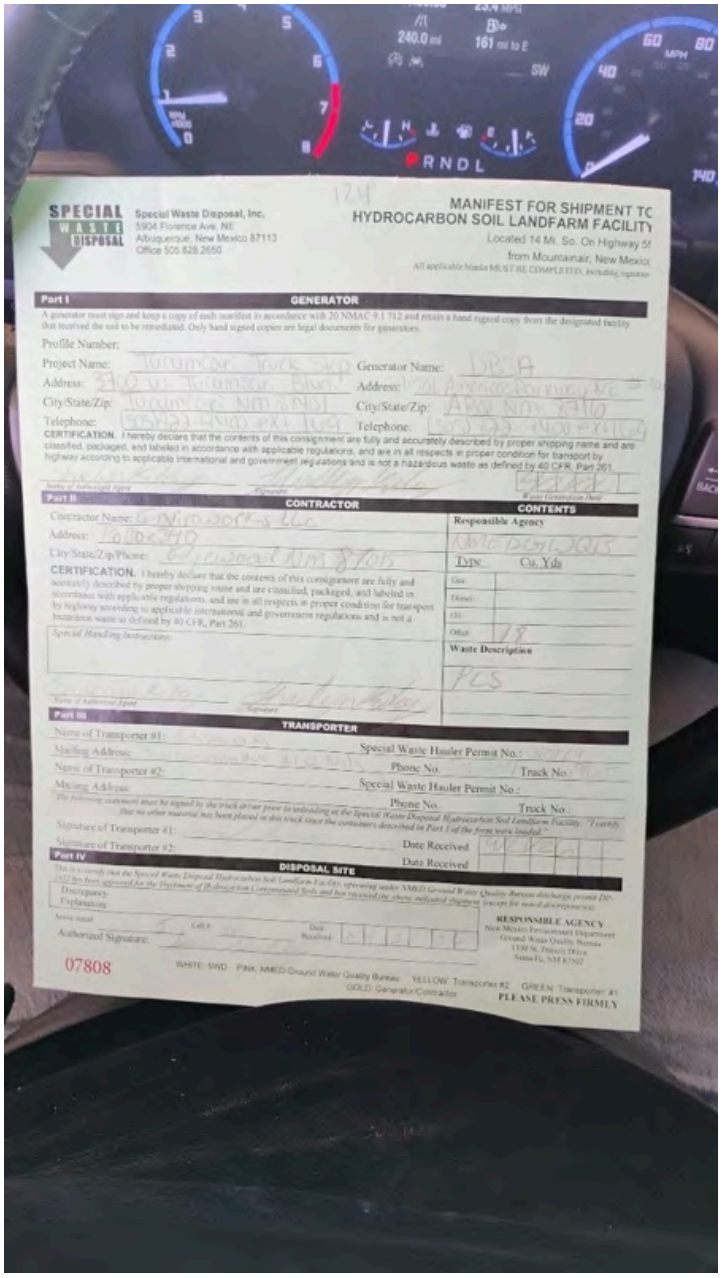
QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $_____

Drivers name: Michael Salazar Truck# 965

Received by: Richard Chavez Date 4/23/26

Comments/Notes



SPECIAL WASTE DISPOSAL

Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO
HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 5
from Mountainair, New Mexico

Part I GENERATOR

A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1.712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number:
Project Name:
Address:
City/State/Zip:
Telephone:
Generator Name:
Address:
City/State/Zip:
Telephone:

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Part II CONTRACTOR

Contractor Name:
Address:
City/State/Zip/Phone:

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions:

CONTENTS

Responsible Agency

Type Cu. Yds

Gas
Diesel
Oil
Other 18

Waste Description

PCS

Part III TRANSPORTER

Name of Transporter #1: Special Waste Hauler Permit No.:
Mailing Address: Phone No. Truck No.:
Name of Transporter #2: Special Waste Hauler Permit No.:
Mailing Address: Phone No. Truck No.:

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1: Date Received
Signature of Transporter #2: Date Received

Part IV DISPOSAL SITE

This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1027 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies).

Discrepancy
Explanation:

Authorized Signature: Date Received

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87505

07808

WHITE: SWD PINK: NMED Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter #1
GOLD: Generator/Contractor

PLEASE PRESS FIRMLY

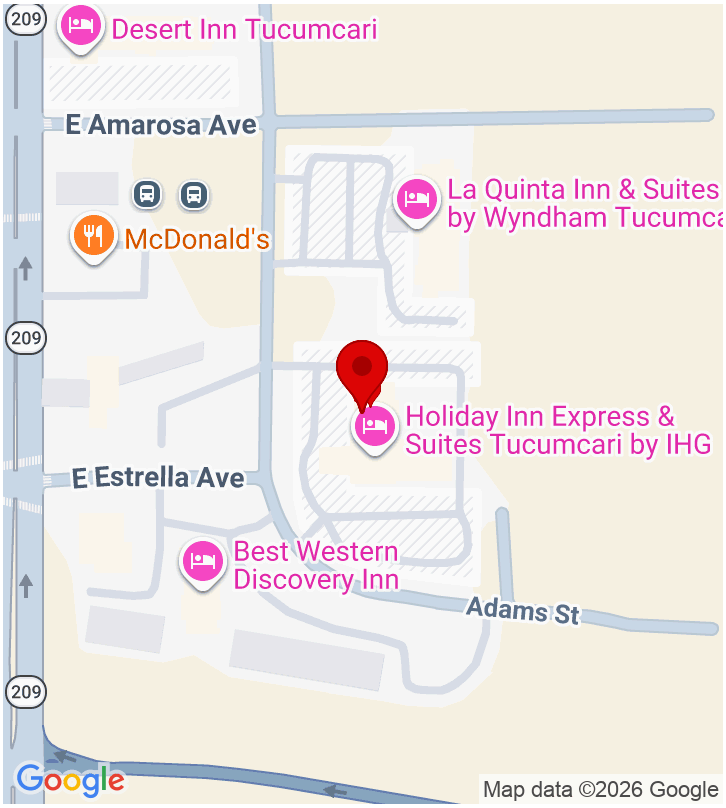
Notes

REVIEWED
By Lydia Allison at 12:14 pm, May 25, 2026

Dig & Haul Soil Manifest

April 27, 2026

6/3/2026, 10:29:44 PM UTC



CREATED

4/28/2026, 1:38:21 AM UTC
by Taylor Busch

UPDATED

6/3/2026, 10:29:44 PM UTC
by Grace Herrmann

LOCATION

35.153676, -103.723102

PROJECT

Tucumcari Truck Stop

ASSIGNED TO

Taylor Busch

Project Name	DB24.1236 Tucumcari Truck Stop
Date	April 27, 2026
Field Staff	Tiffany Vu, Mike Flores

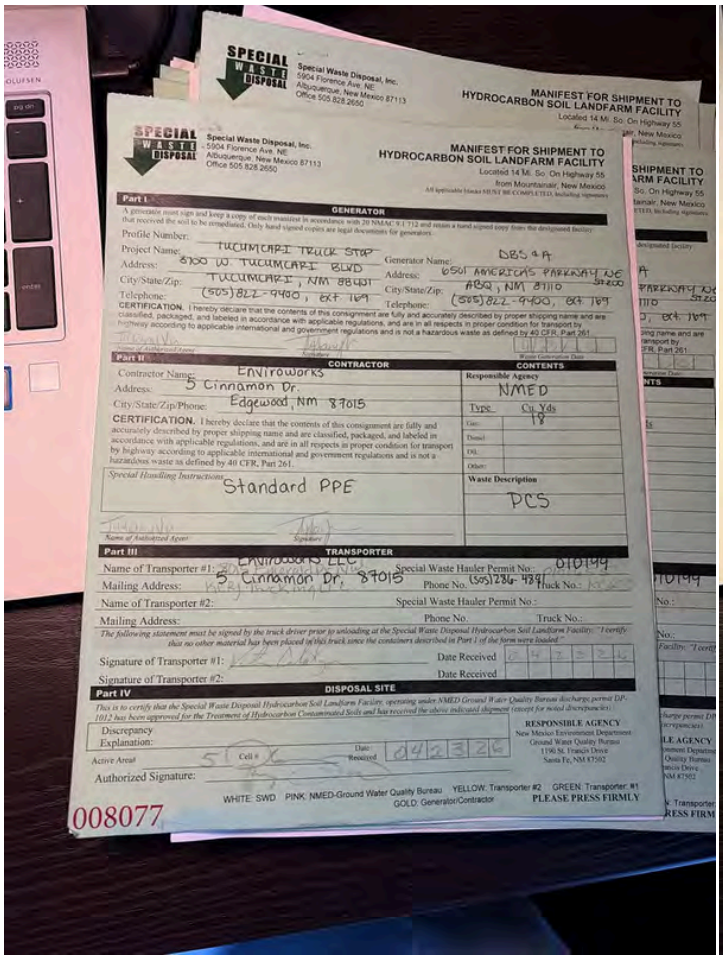
Soil Manifest (44 Items)

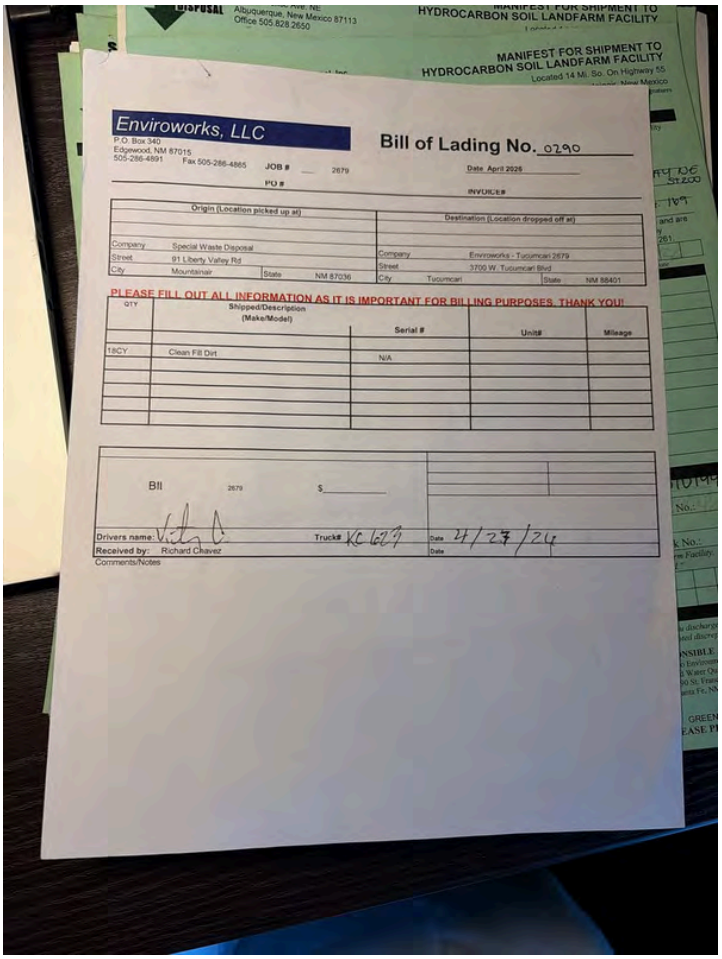
Soil Manifest - 1. 008077

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008077
Bill of Lading Serial Number	0290
Trucking Company	KCRJ Trucking LLC
Truck #	KC623
Driver	Vict C
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



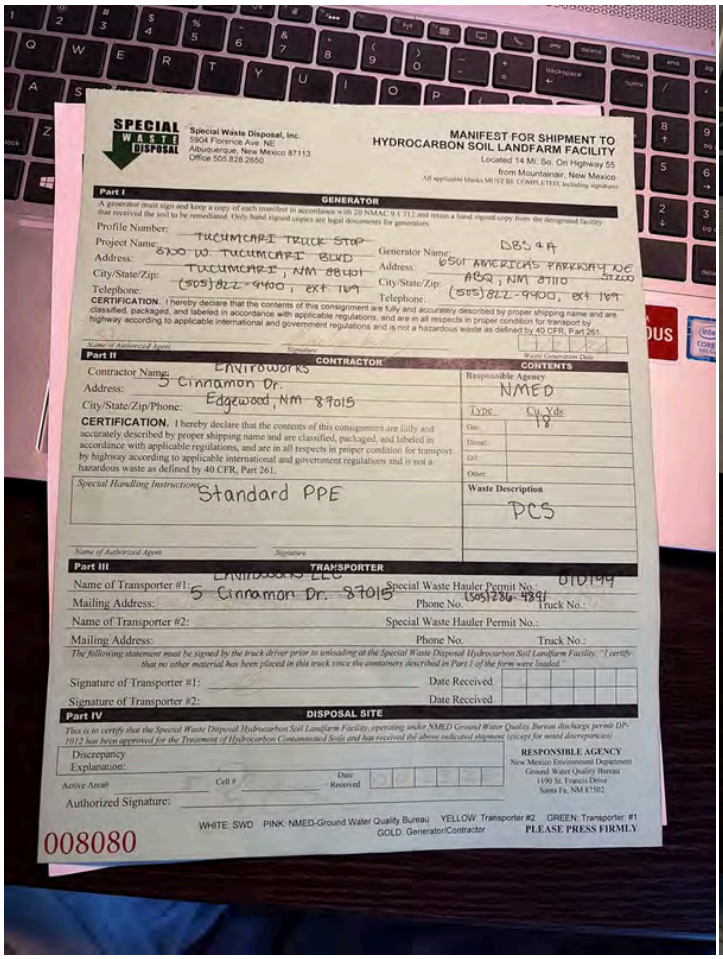


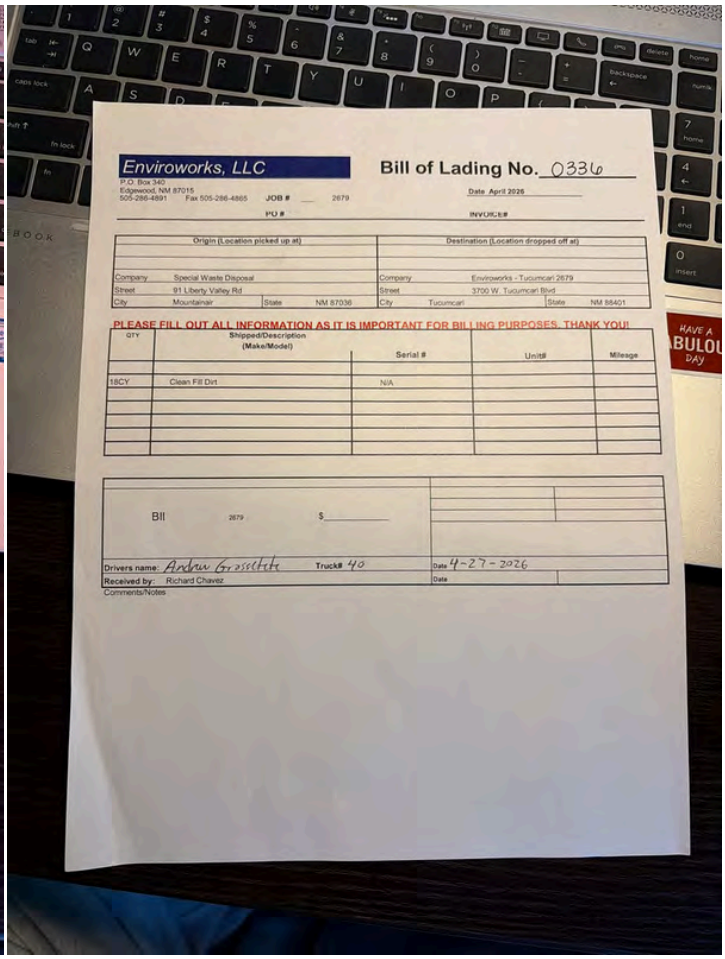
Notes	

Soil Manifest - 2. 008080

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008080
Bill of Lading Serial Number	0336
Trucking Company	Enviroworks
Truck #	40
Driver	Andrew
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



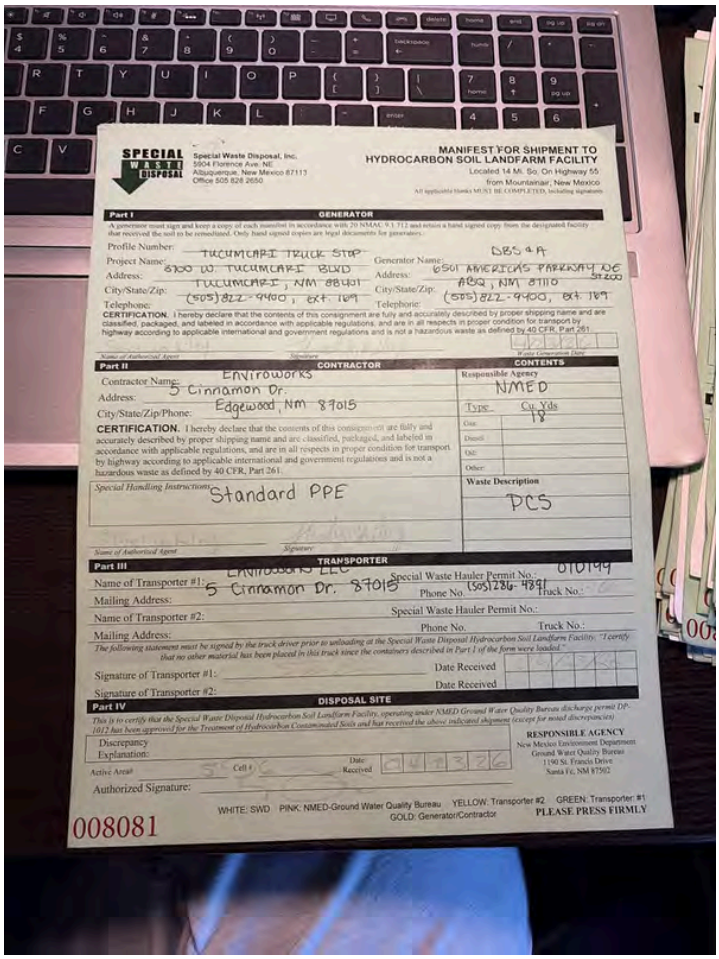


Notes	

Soil Manifest - 3. 008081

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008081
Bill of Lading Serial Number	NO BOL
Trucking Company	Enviroworks
Truck #	966
Driver	Patrick
Material IN	Backfill
Amount material IN	0
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	

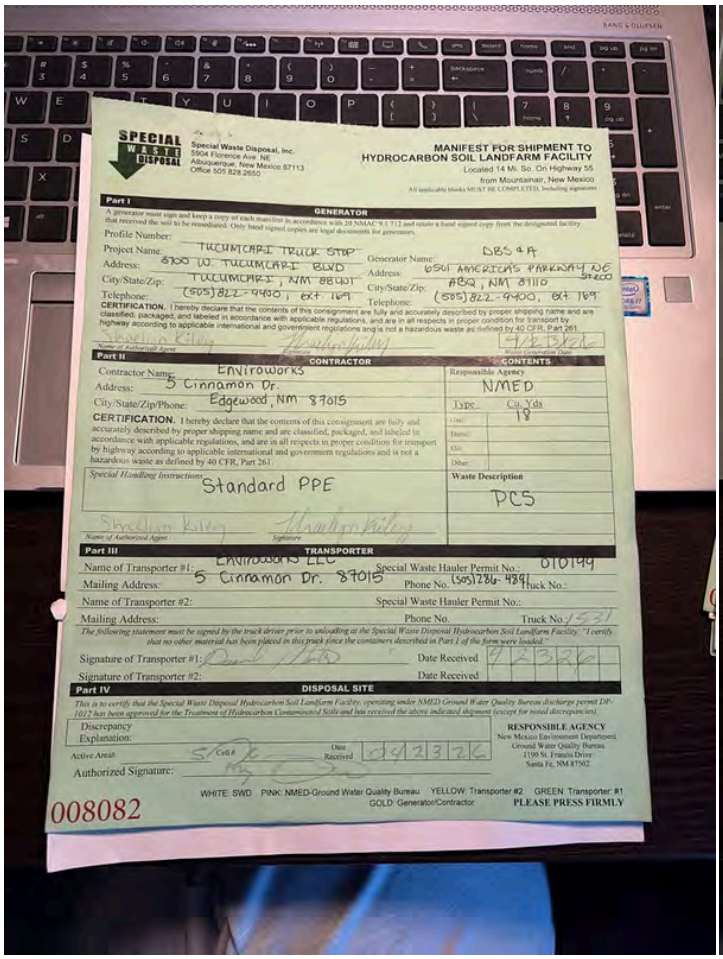


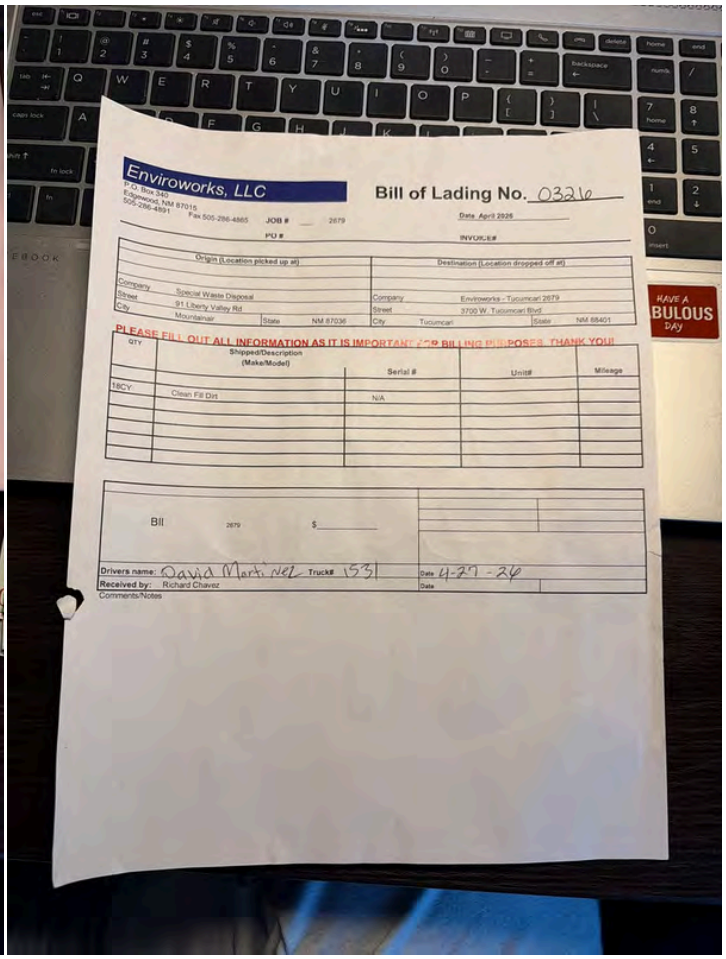
Notes	

Soil Manifest - 4. 008082

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008082
Bill of Lading Serial Number	0326
Trucking Company	Enviroworks
Truck #	1531
Driver	David M.
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





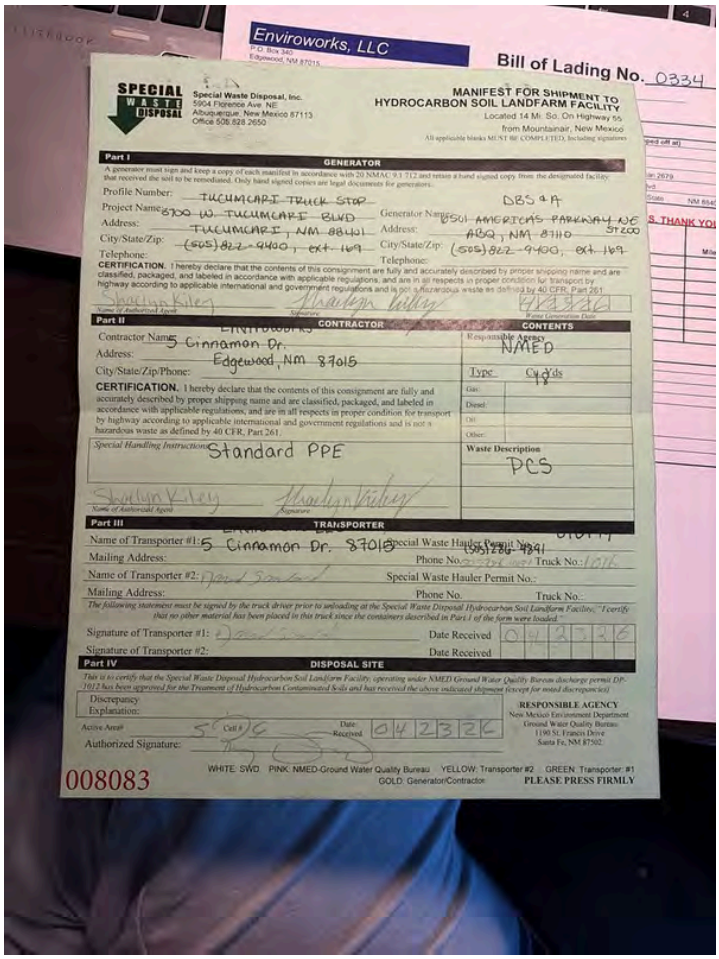
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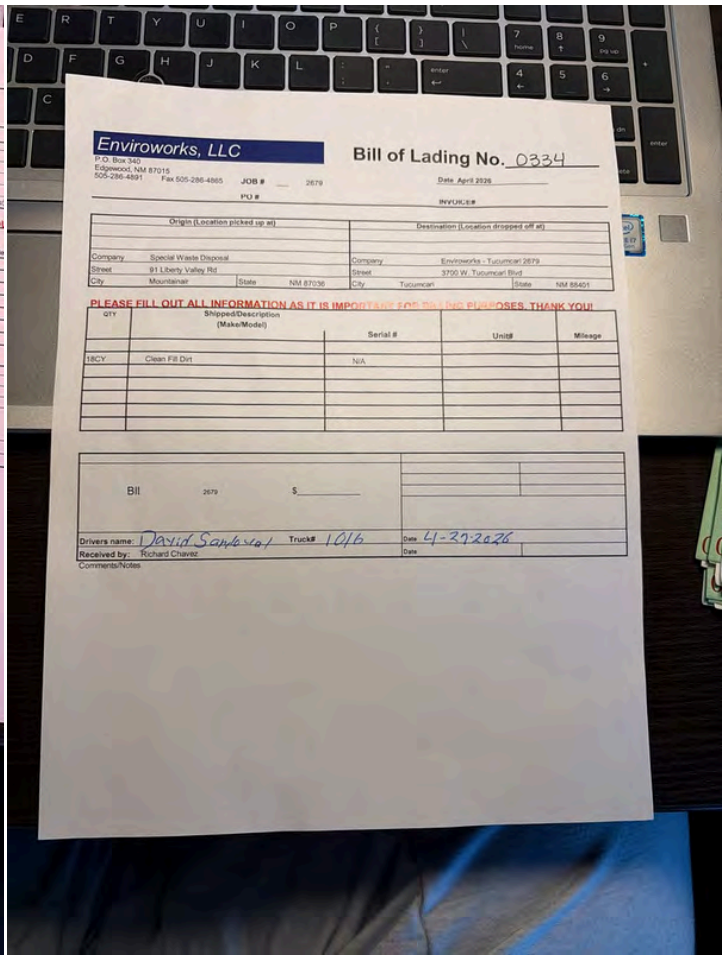
Soil Manifest - 5. 008083

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008083
Bill of Lading Serial Number	0334
Trucking Company	Enviroworks
Truck #	1016
Driver	David Sandoval
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





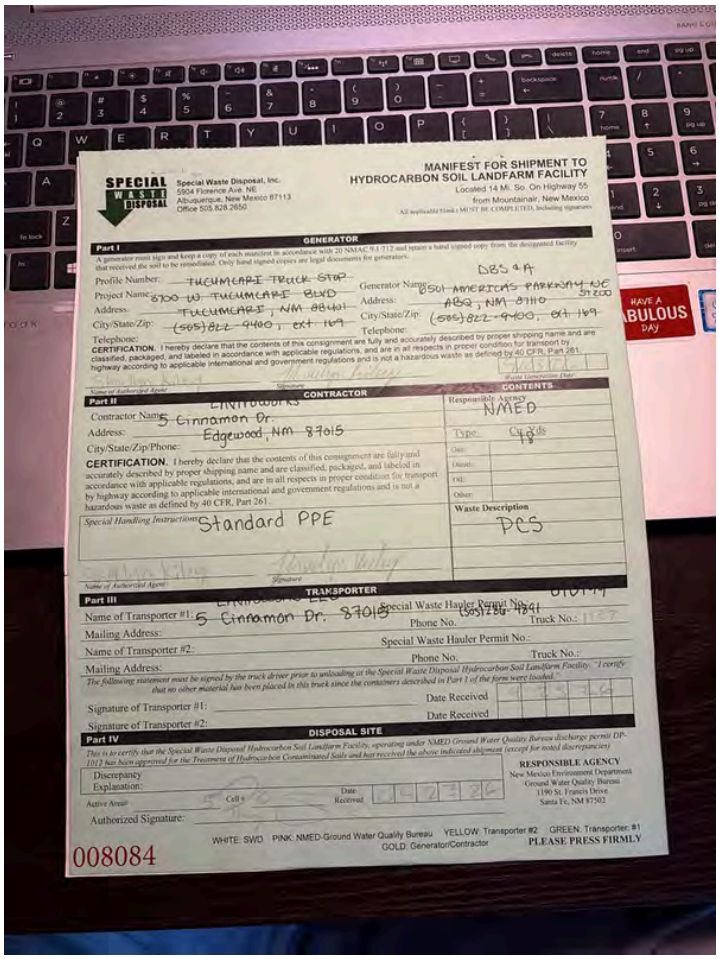
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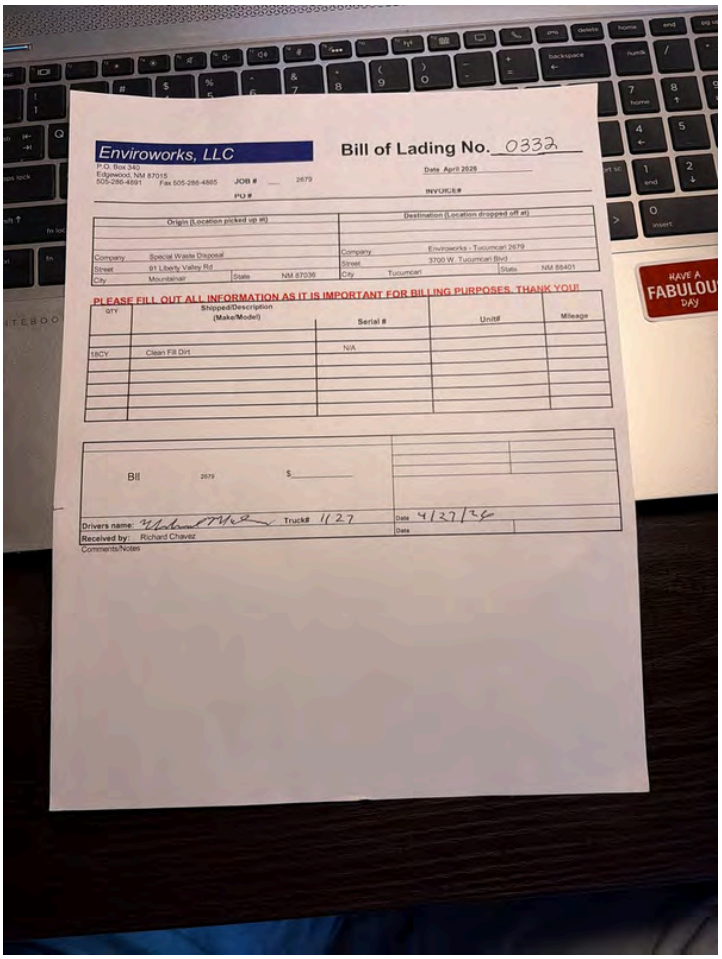
Soil Manifest - 6. 008084

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008084
Bill of Lading Serial Number	0332
Trucking Company	Enviroworks
Truck #	1127
Driver	Michael
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



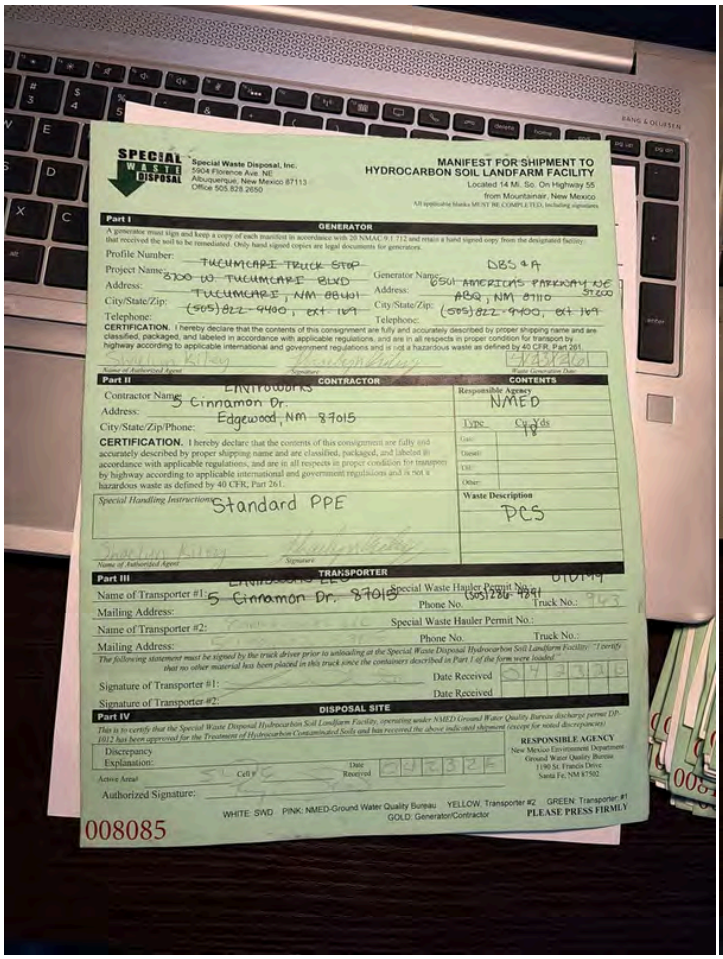


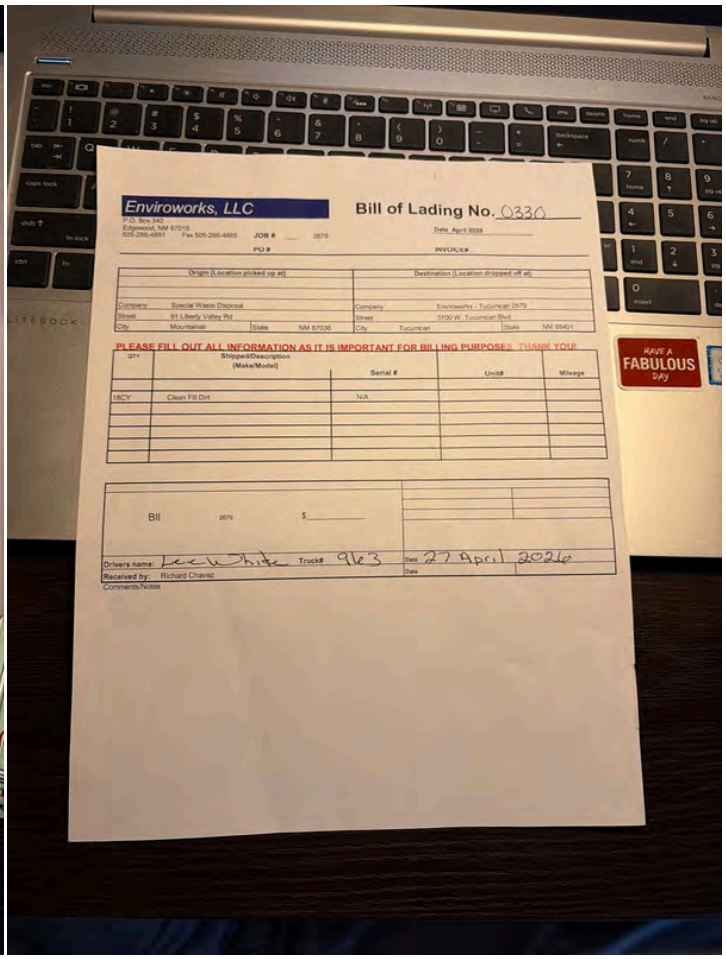
Notes	

Soil Manifest - 7. 008085

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008085
Bill of Lading Serial Number	0330
Trucking Company	Enviroworks
Truck #	963
Driver	Lee White
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





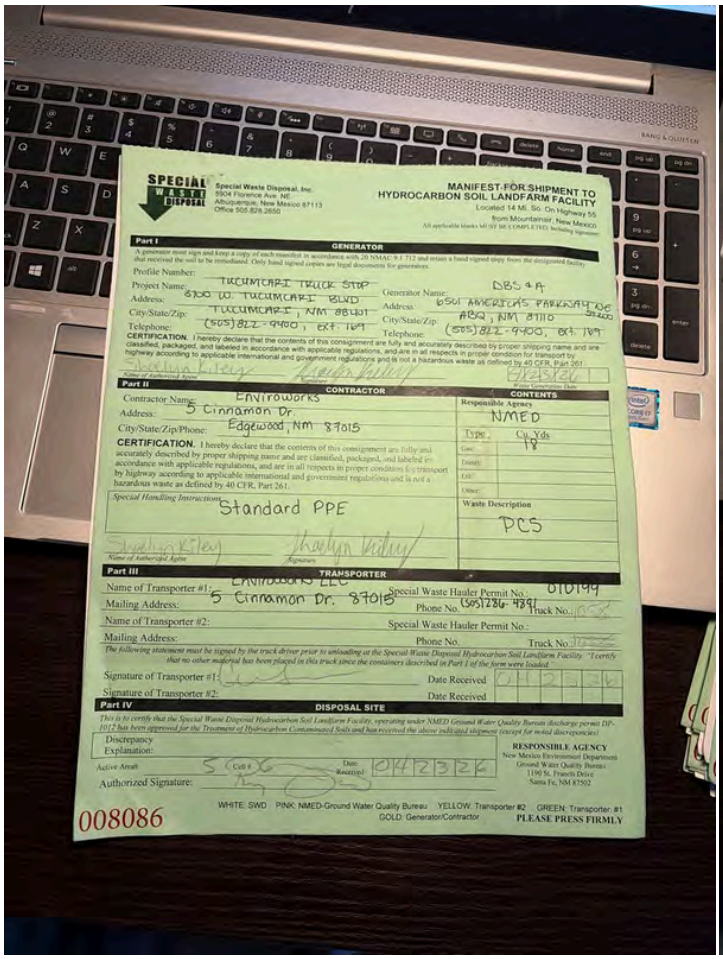
Notes

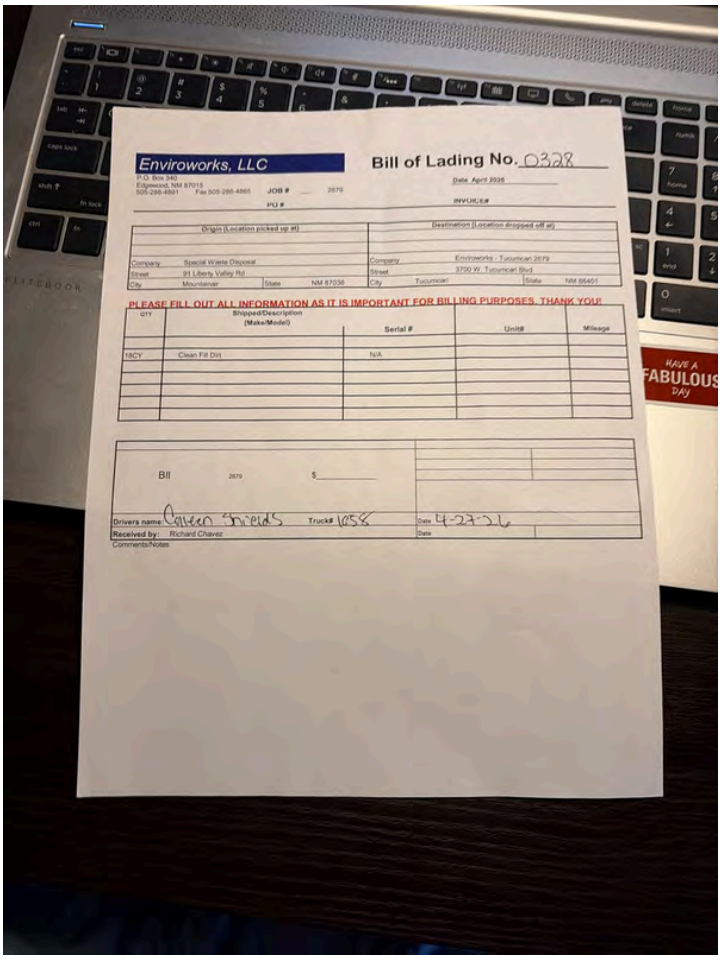
Soil Manifest - 8. 008086

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008086
Bill of Lading Serial Number	0328
Trucking Company	Enviroworks
Truck #	1058
Driver	Colleen
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



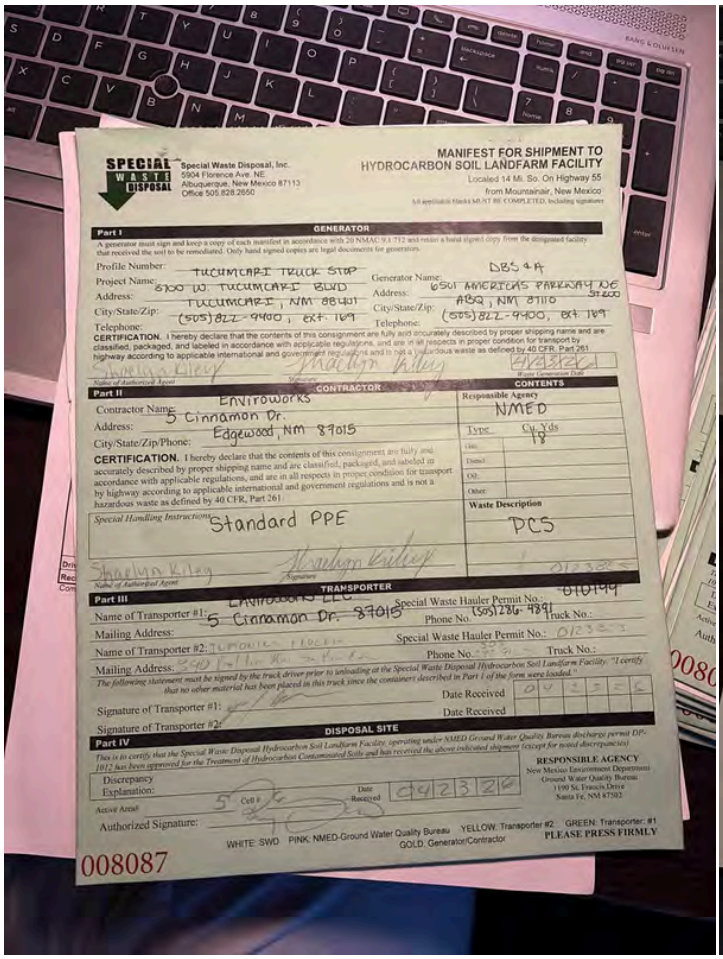


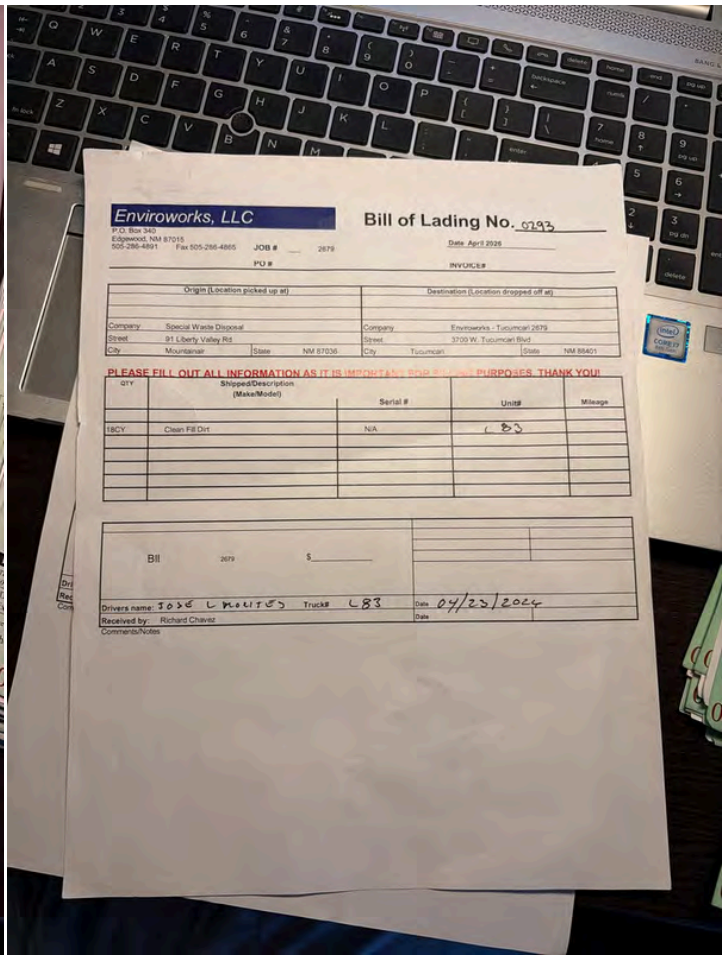
Notes	

Soil Manifest - 9. 008087

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008087
Bill of Lading Serial Number	0293
Trucking Company	JL Montes Trucking
Truck #	L83
Driver	Jose L Montes
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





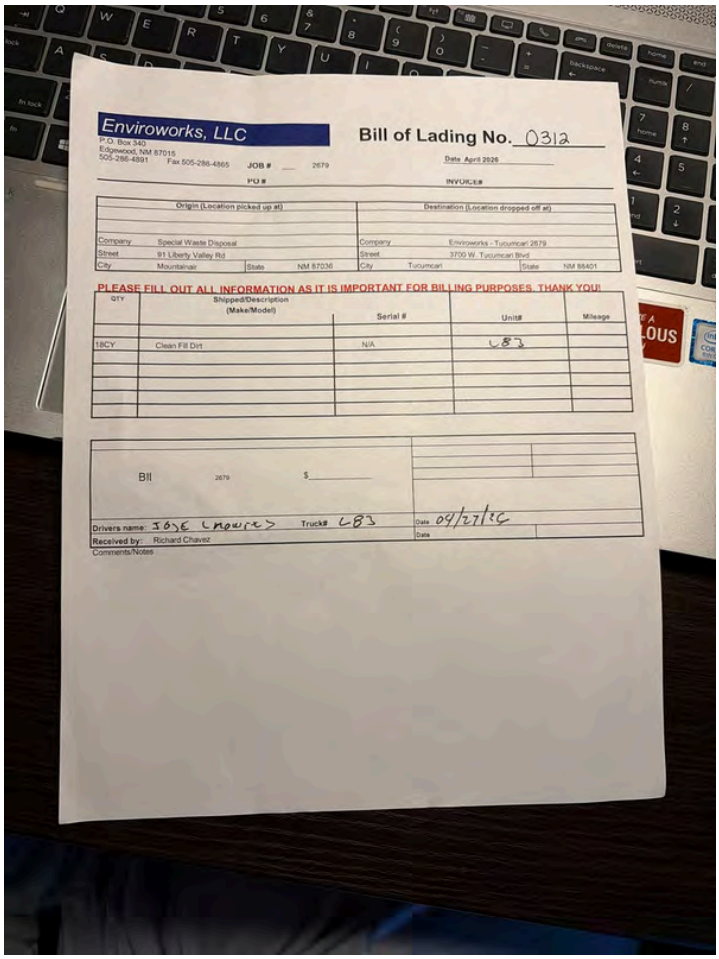
Notes

Soil Manifest - 10. NO MANIFEST, 0312

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	NO MANIFEST, 0312
Bill of Lading Serial Number	0312
Trucking Company	JL Montes Trucking
Truck #	L83
Driver	Jose L Montes
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



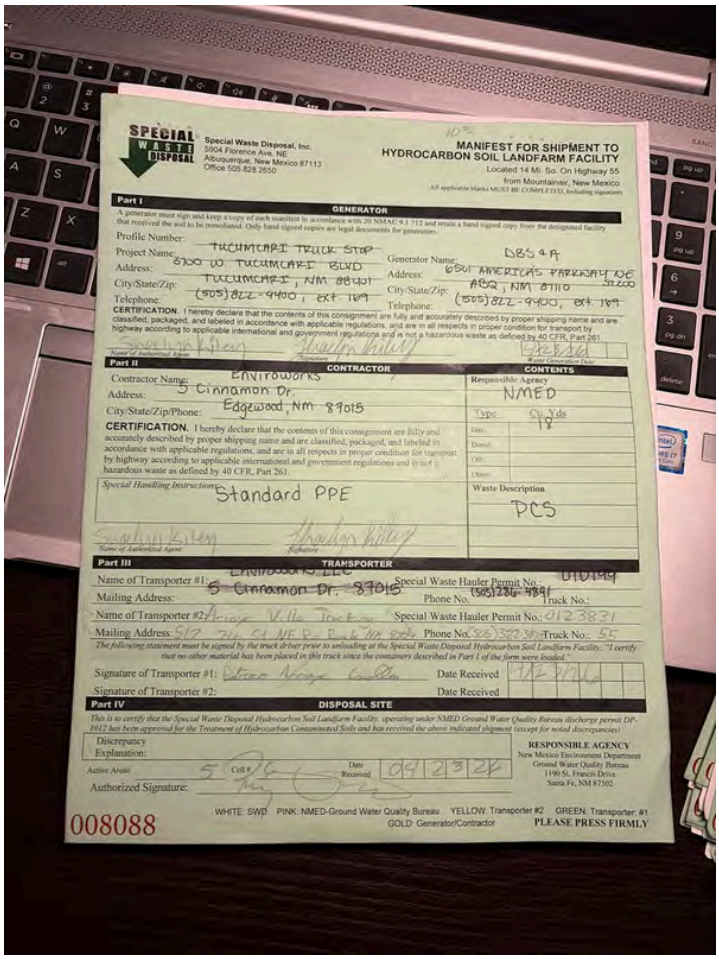
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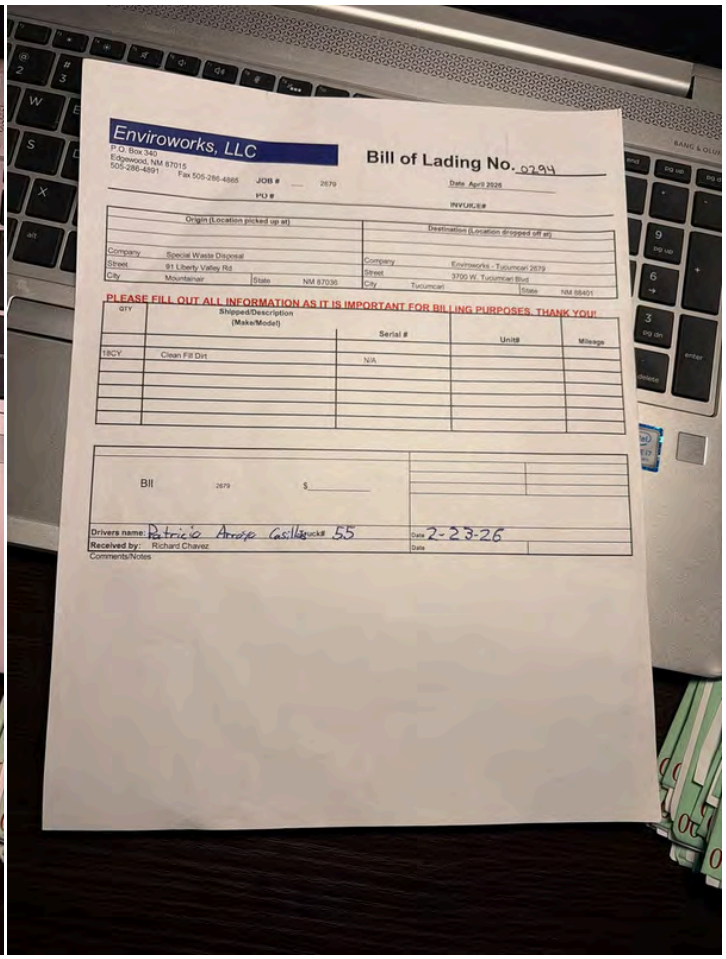
Soil Manifest - 11. 008088

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008088
Bill of Lading Serial Number	0294
Trucking Company	Arroyo Villa Trucking
Truck #	55
Driver	Patricio Arroyo Casillas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





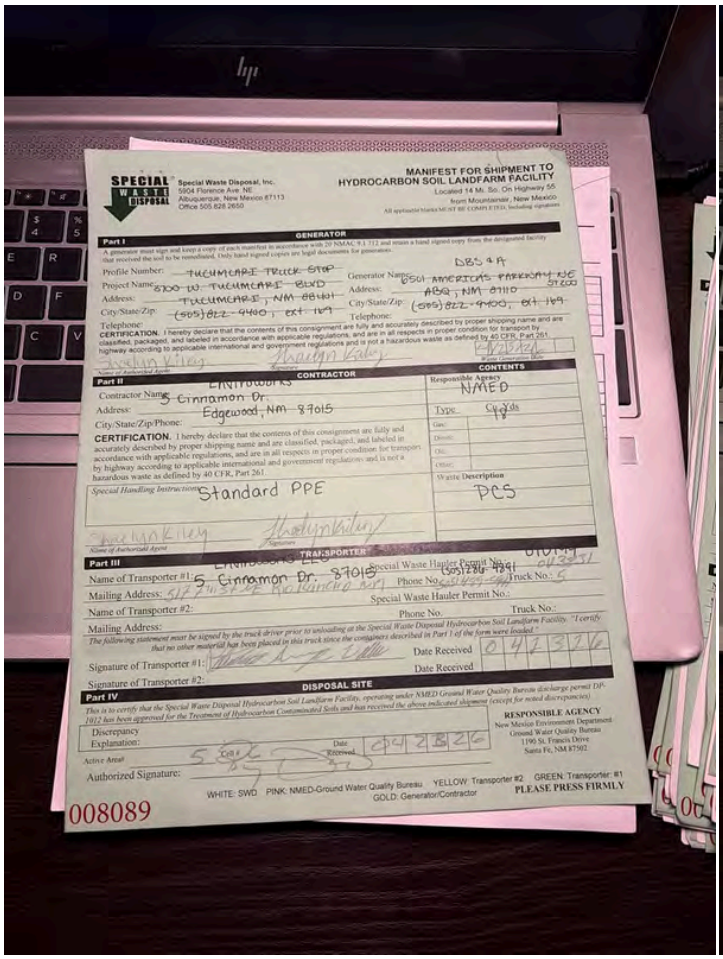
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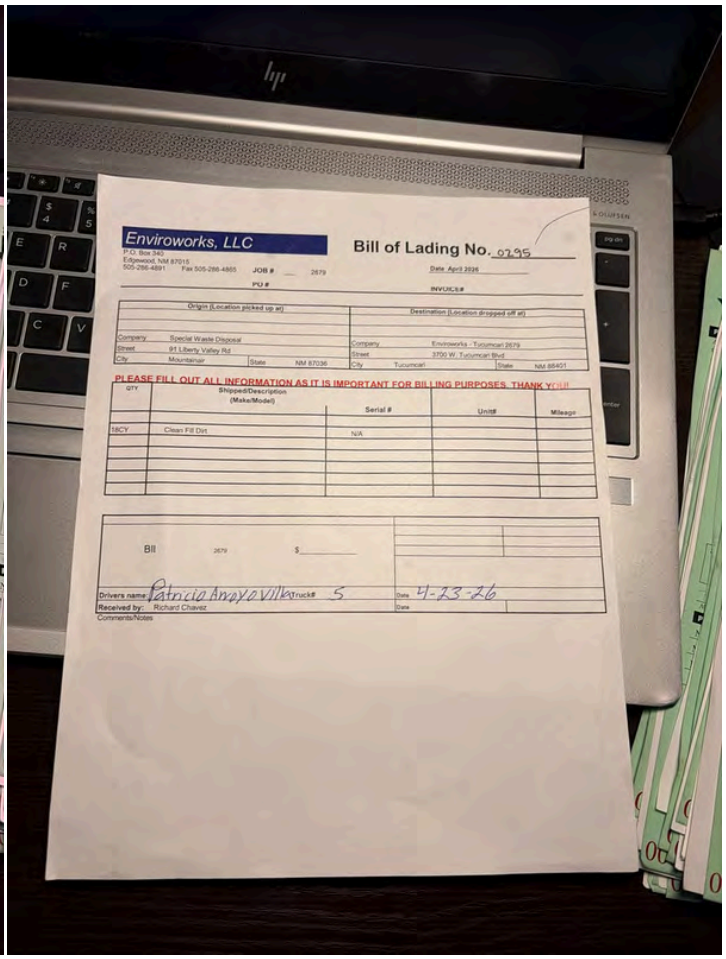
Soil Manifest - 12. 008089

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008089
Bill of Lading Serial Number	0295
Trucking Company	Arroyo Villa Trucking
Truck #	5
Driver	Patricio Arroyo Villa
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



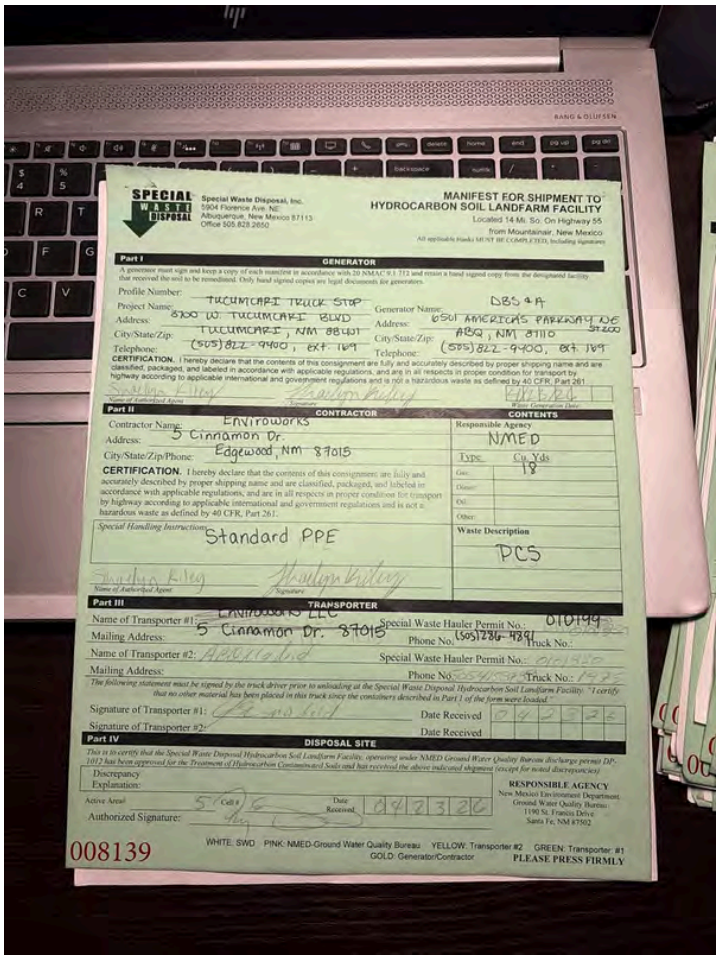


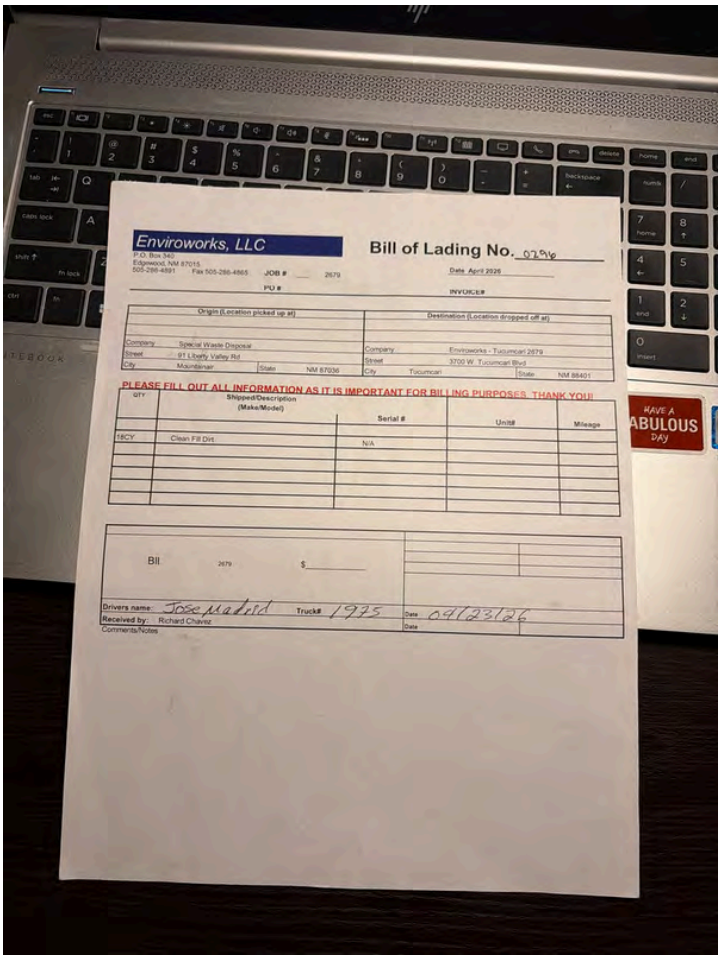
Notes	

Soil Manifest - 13. 008139

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008139
Bill of Lading Serial Number	0296
Trucking Company	ABQ Madrid
Truck #	1975
Driver	Jose Madrid
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





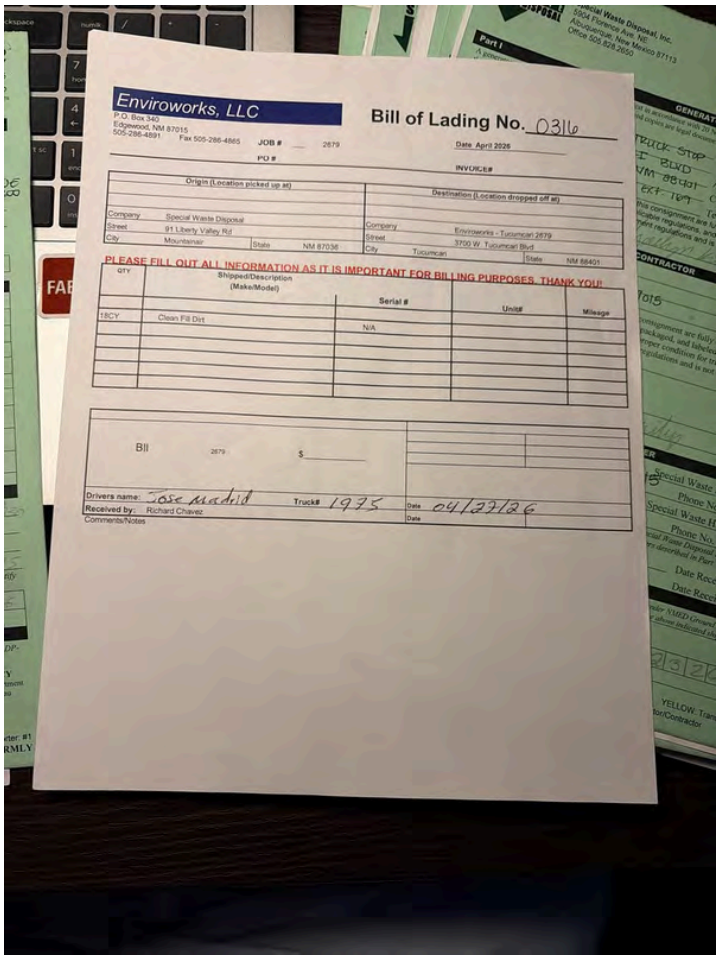
Notes

Soil Manifest - 14. NO MANIFEST, 0316

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	NO MANIFEST, 0316
Bill of Lading Serial Number	0316
Trucking Company	ABQ Madrid
Truck #	1975
Driver	Jose Madrid
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



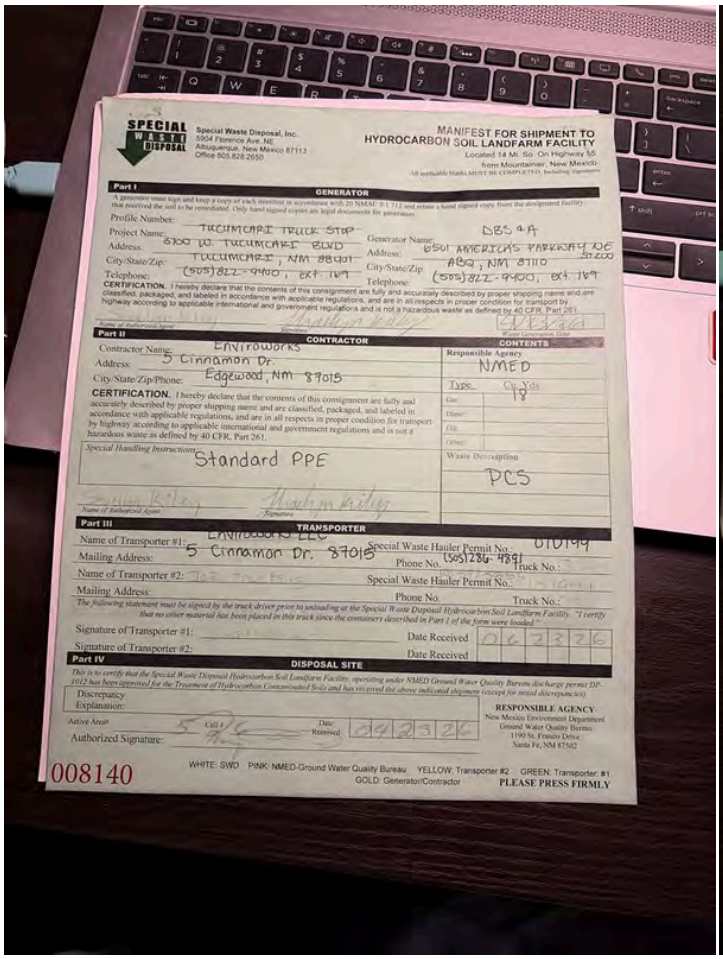
Notes	

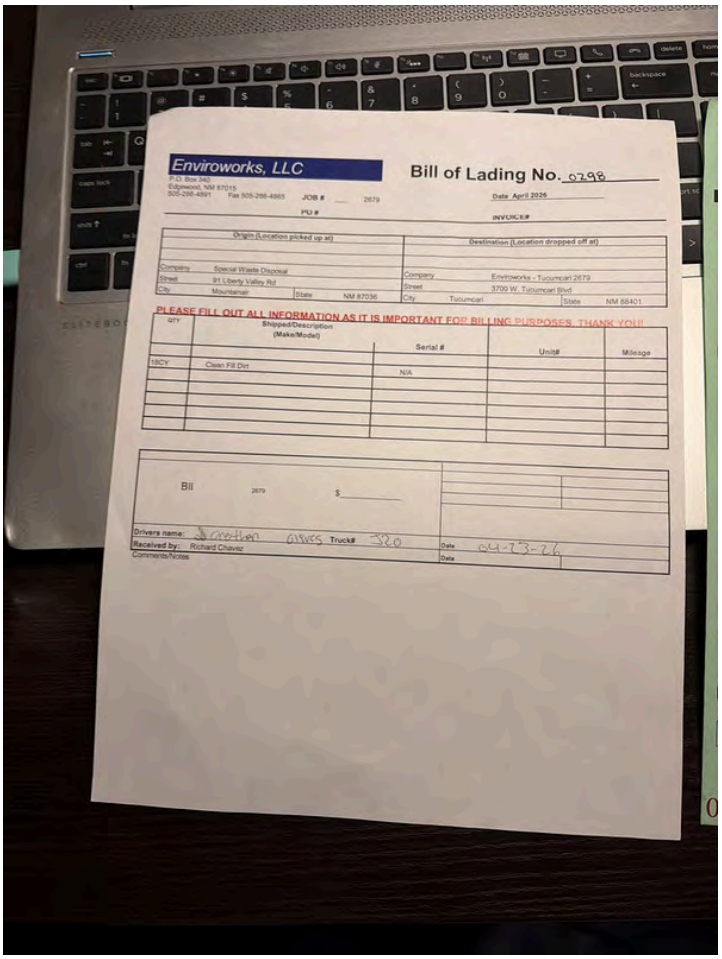
Soil Manifest - 15. 008140

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008140
Bill of Lading Serial Number	0298
Trucking Company	JOR trucking
Truck #	J20
Driver	Jonathan Olives
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





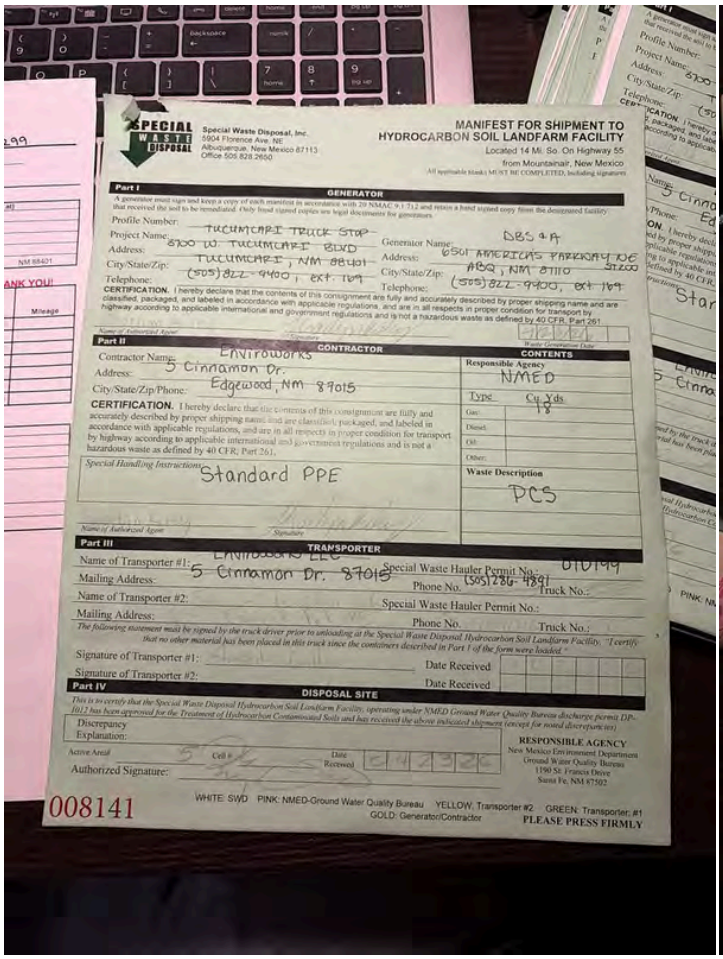
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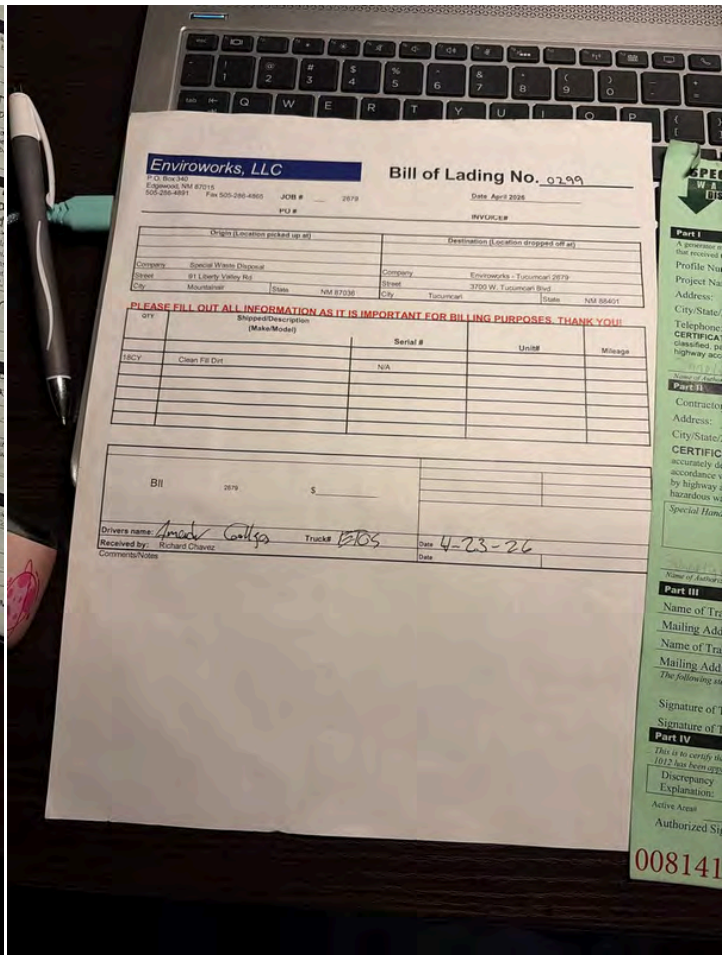
Soil Manifest - 16. 008141

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008141
Bill of Lading Serial Number	0299
Trucking Company	Estrada trucking
Truck #	ET05
Driver	Amadr Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





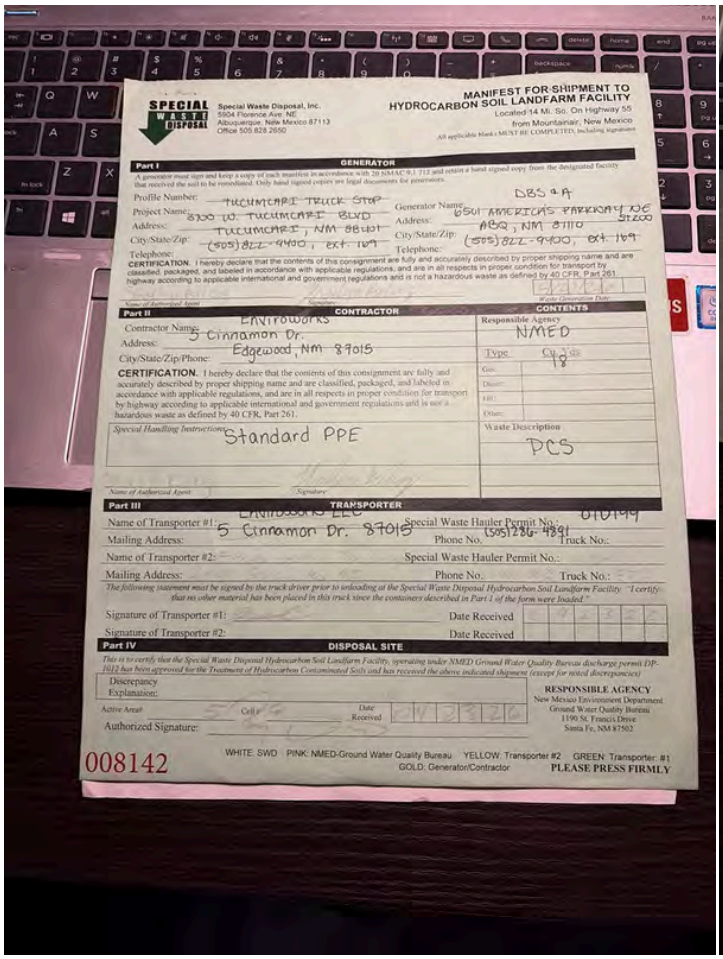
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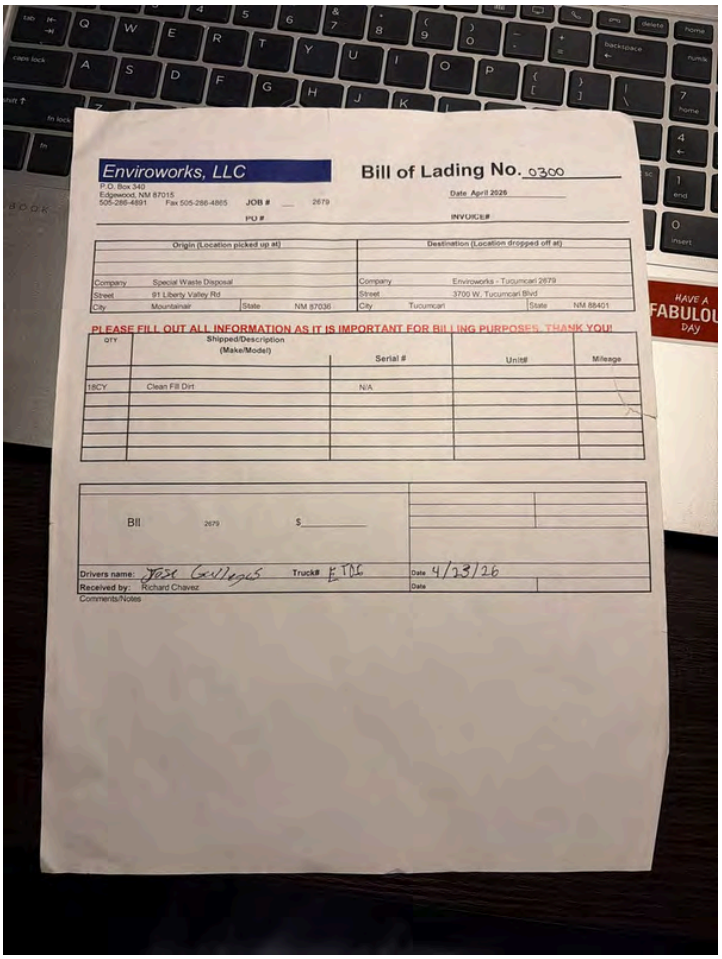
Soil Manifest - 17. 008142

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008142
Bill of Lading Serial Number	0300
Trucking Company	Estrada trucking
Truck #	ET06
Driver	Jose Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





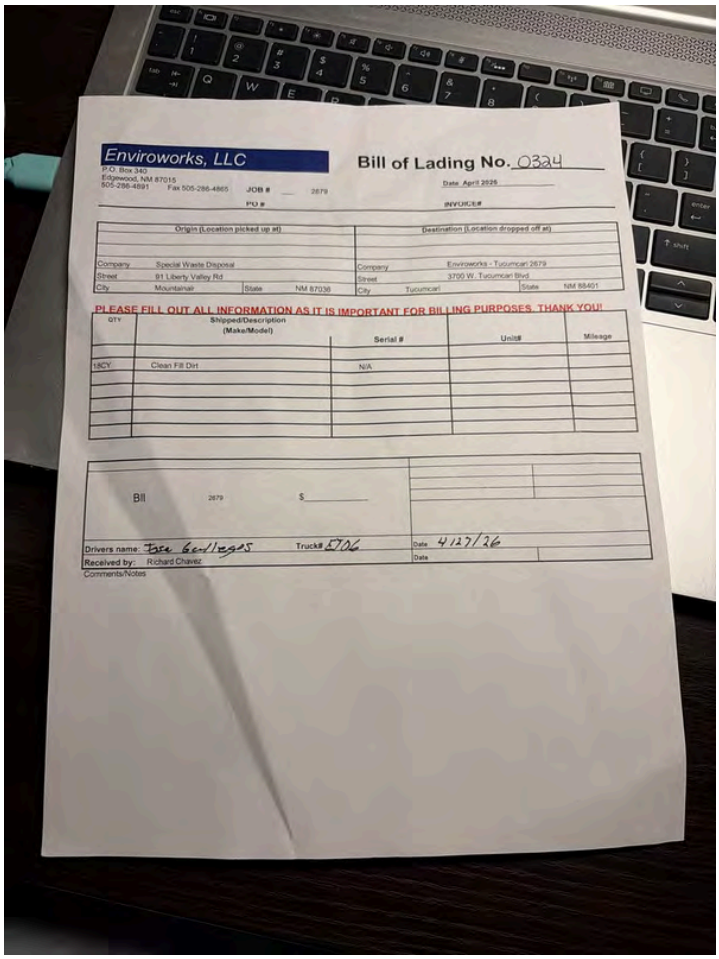
Notes

Soil Manifest - 18. NO MANIFEST, 0324

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	NO MANIFEST, 0324
Bill of Lading Serial Number	0324
Trucking Company	Estrada trucking
Truck #	ET06
Driver	Jose Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



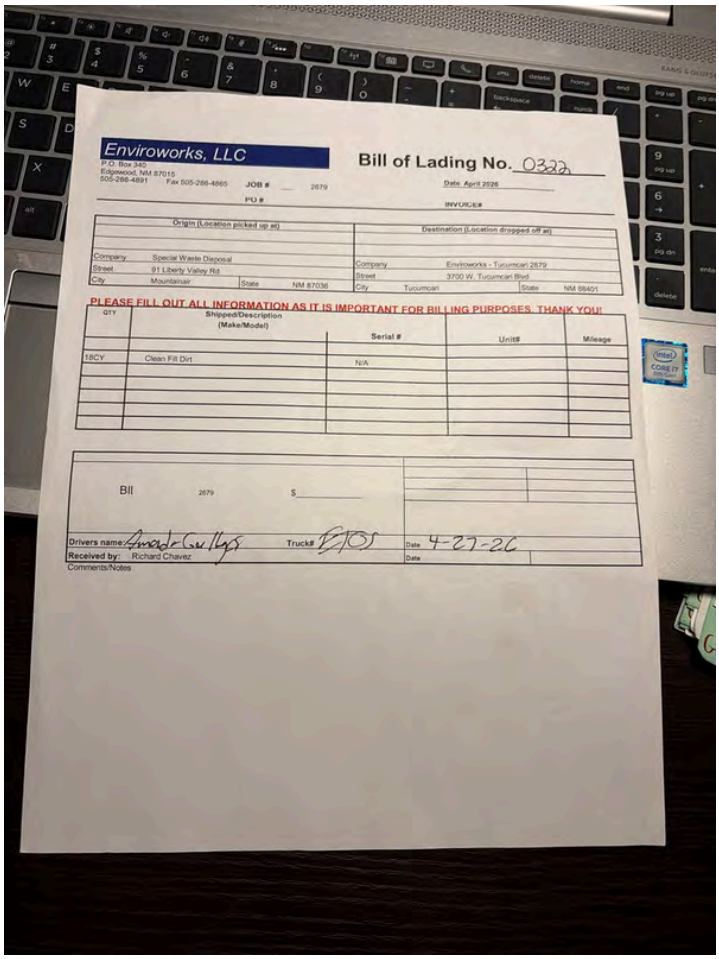
Notes	

Soil Manifest - 19. NO MANIFEST, 0322

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	NO MANIFEST, 0322
Bill of Lading Serial Number	0322
Trucking Company	Estrada Trucking
Truck #	ET05
Driver	Amadr Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



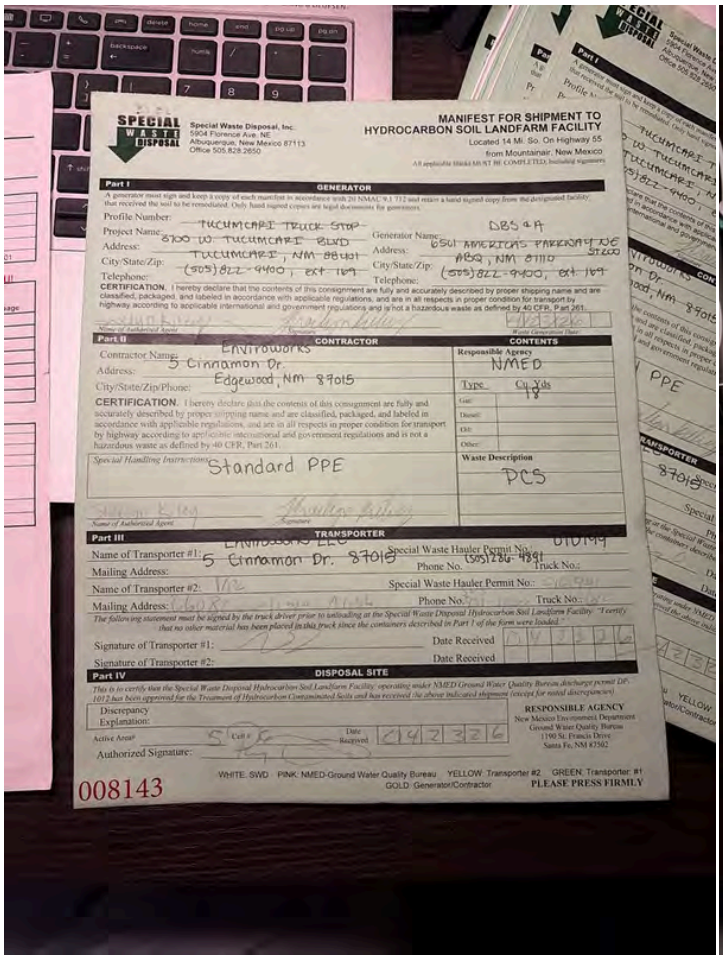
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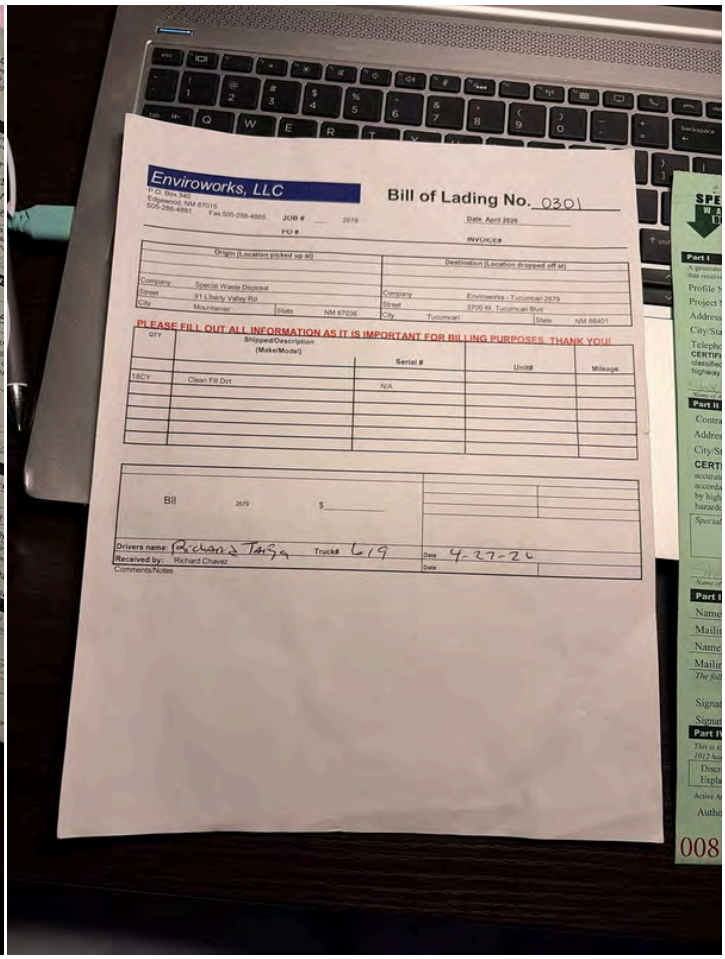
Soil Manifest - 20. 008143

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008143
Bill of Lading Serial Number	0301
Trucking Company	VPC trucking
Truck #	619
Driver	Richard Tafoya
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



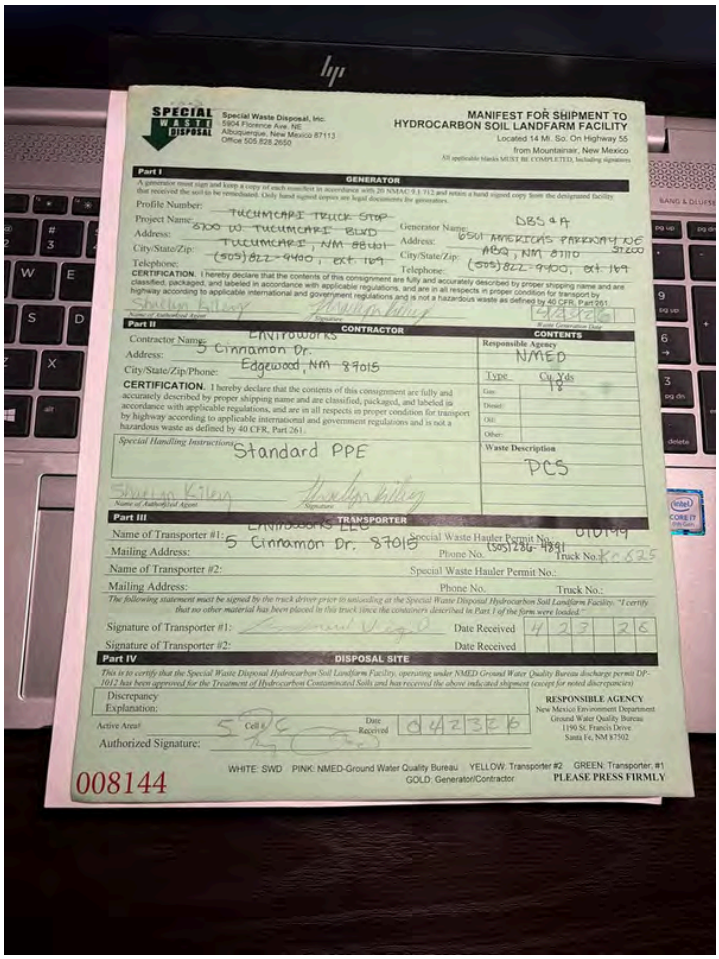


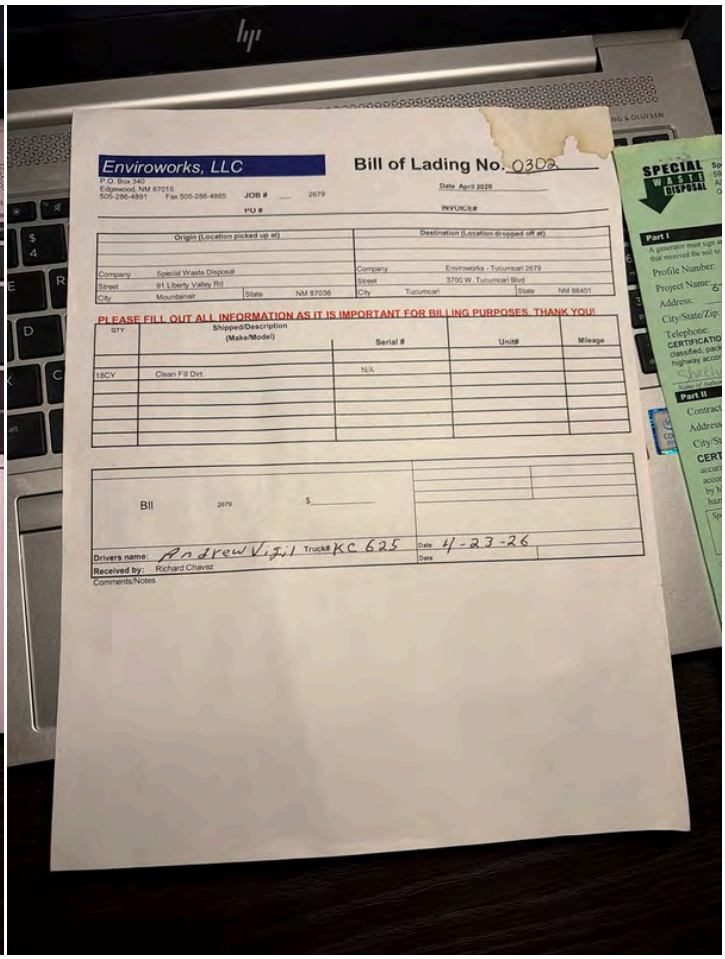
Notes	

Soil Manifest - 21. 008144

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008144
Bill of Lading Serial Number	0302
Trucking Company	KCR Trucking LLC
Truck #	KC625
Driver	Andrew Vigil
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



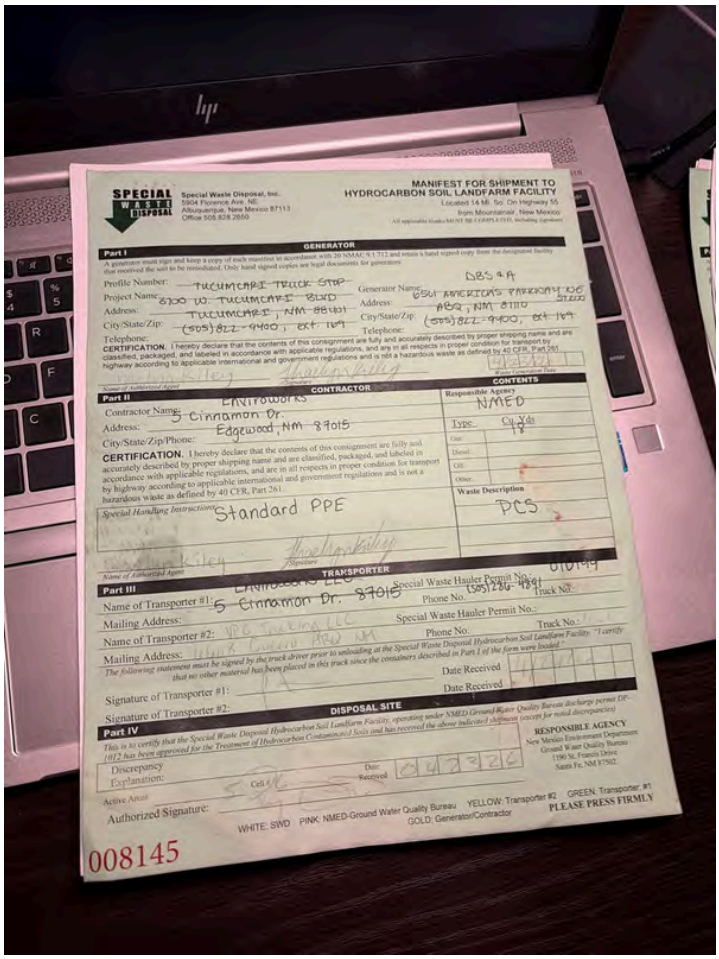


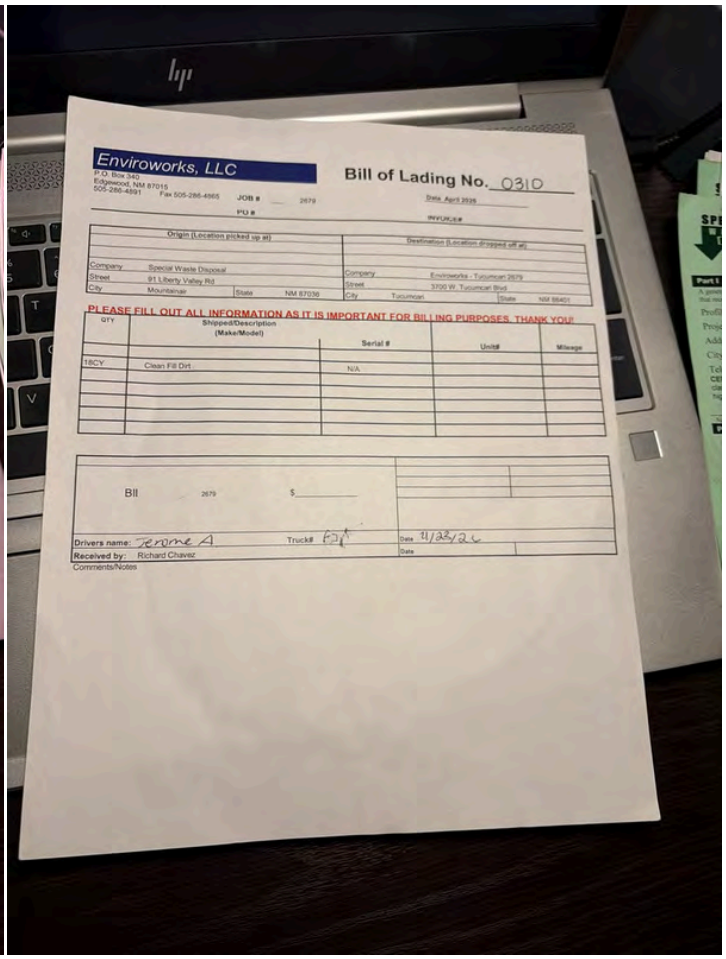
Notes	

Soil Manifest - 22. 008145

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008145
Bill of Lading Serial Number	310
Trucking Company	VPC Trucking
Truck #	621
Driver	Jerome A
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





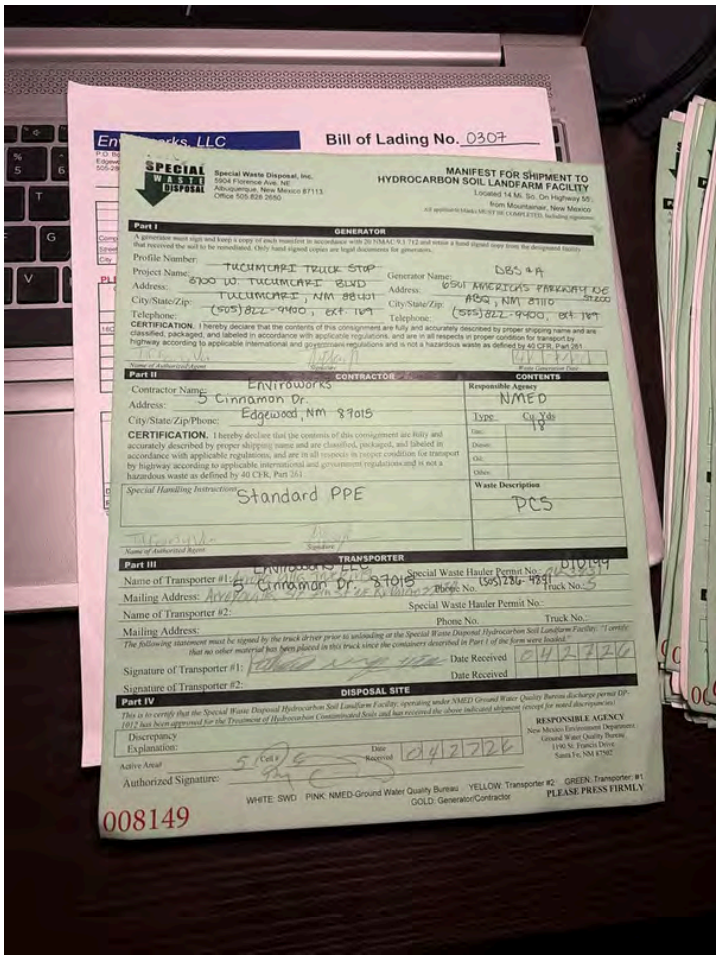
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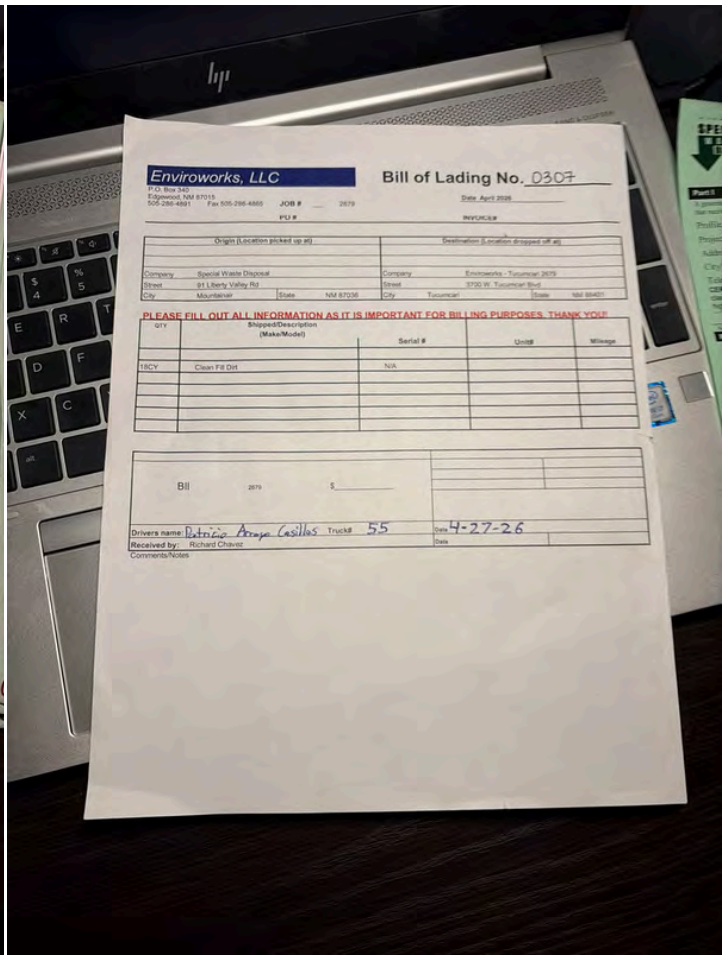
Soil Manifest - 23. 008149

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008149
Bill of Lading Serial Number	0307
Trucking Company	Arroyo Villa Trucking
Truck #	55
Driver	Patricio Arroyo Villa
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



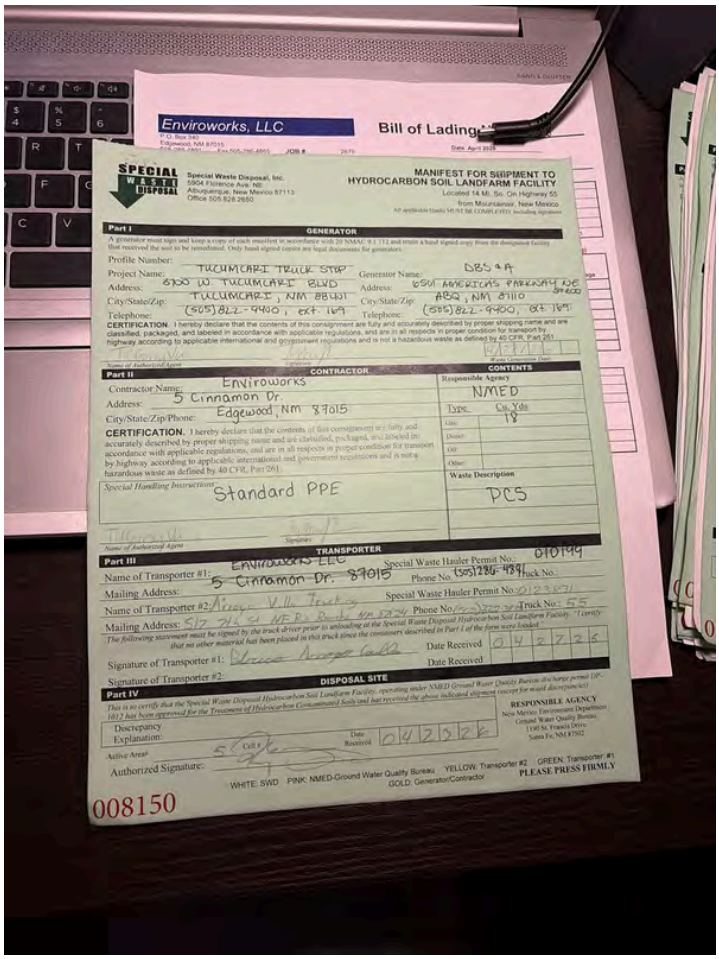


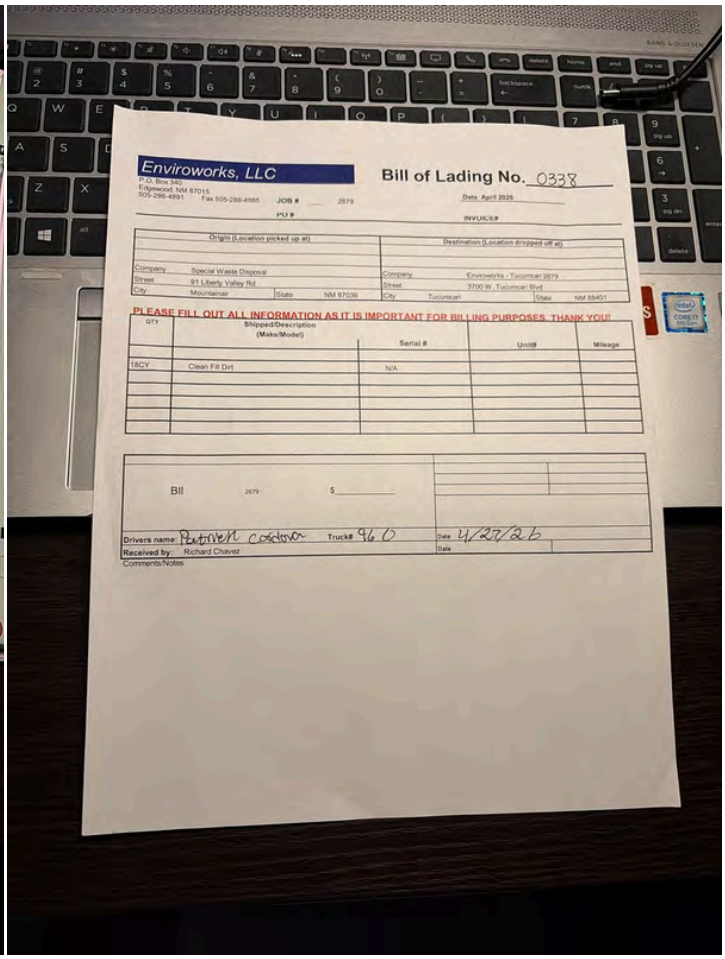
Notes	

Soil Manifest - 24. 008150

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008150
Bill of Lading Serial Number	0338
Trucking Company	Arroyo Villa Trucking
Truck #	960
Driver	Patricio Arroyo Castillas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



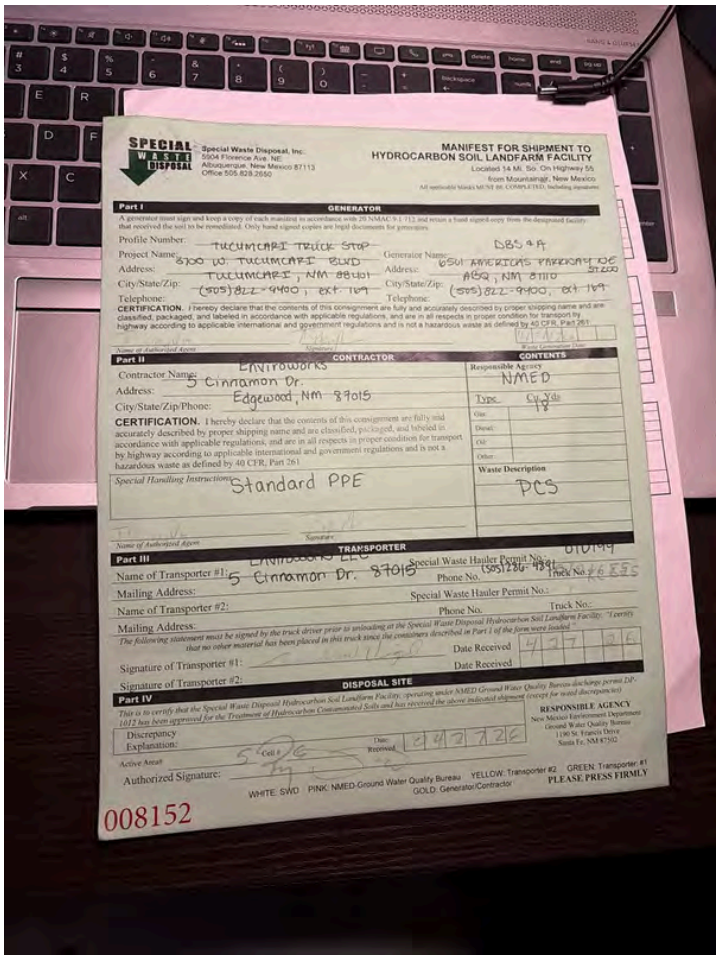


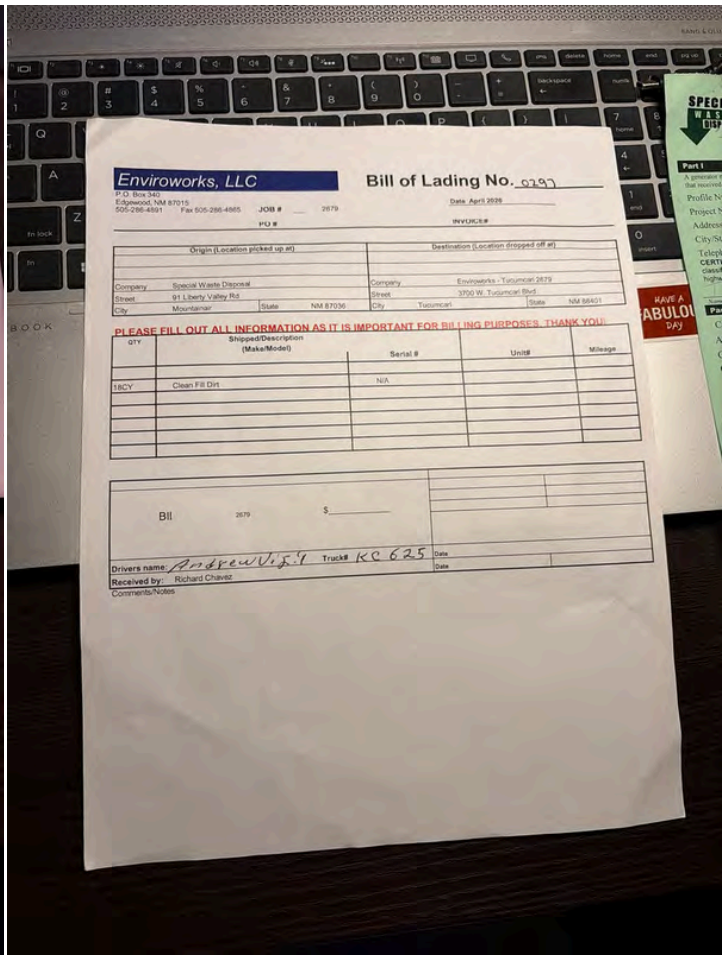
Notes	

Soil Manifest - 25. 008152

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008152
Bill of Lading Serial Number	0297
Trucking Company	KCR Trucking LLC
Truck #	KC625
Driver	Andrew Vigil
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





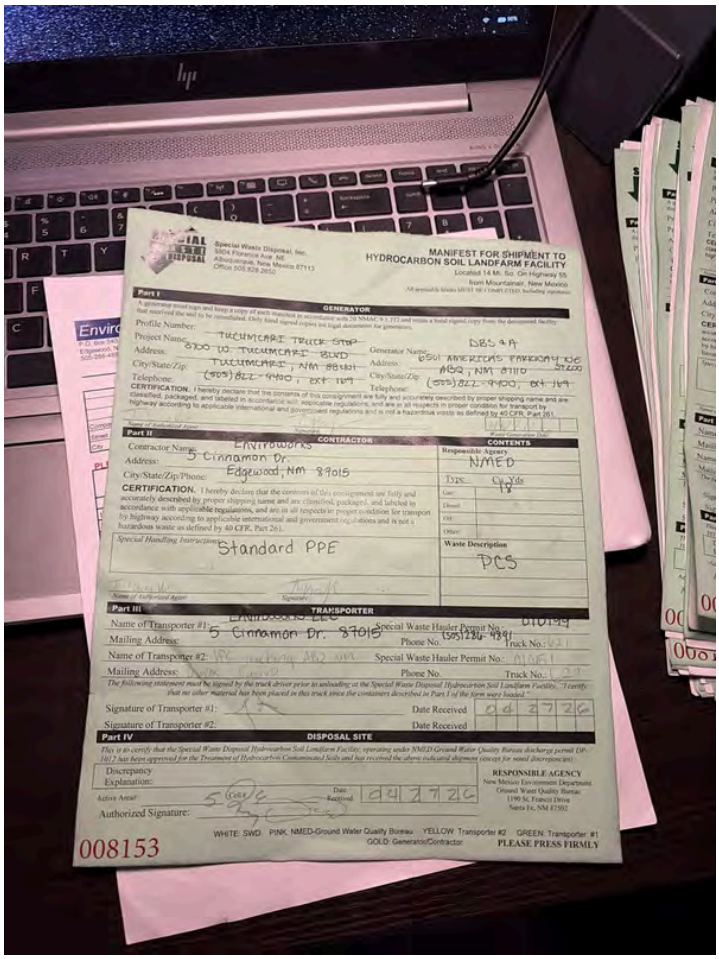
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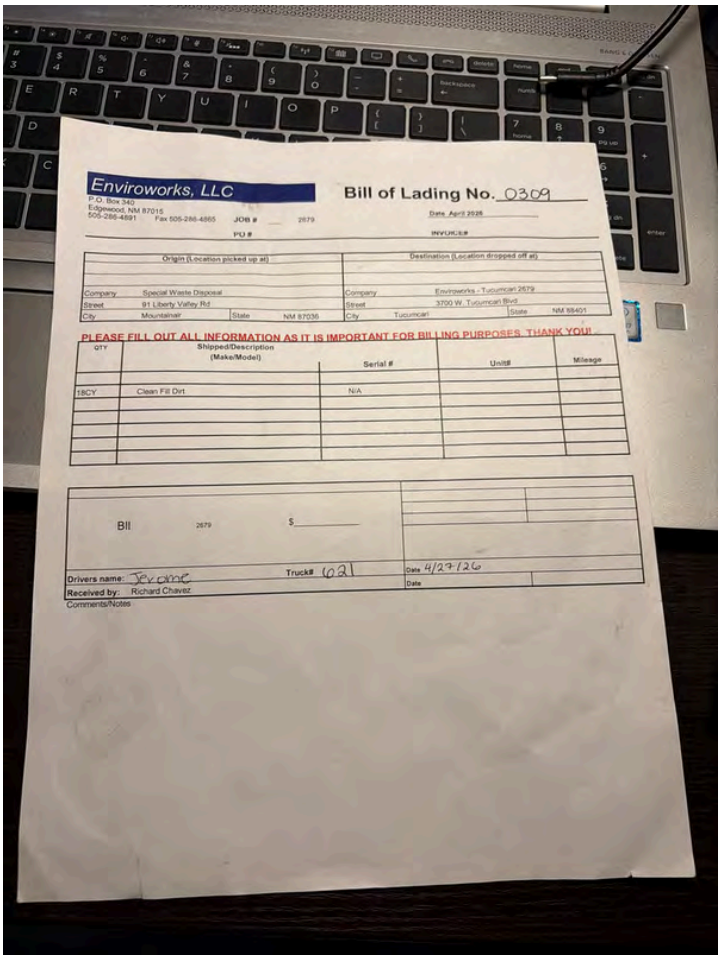
Soil Manifest - 26. 008153

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008153
Bill of Lading Serial Number	0309
Trucking Company	VPC Trucking ABQ NM
Truck #	621
Driver	Jerome A
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



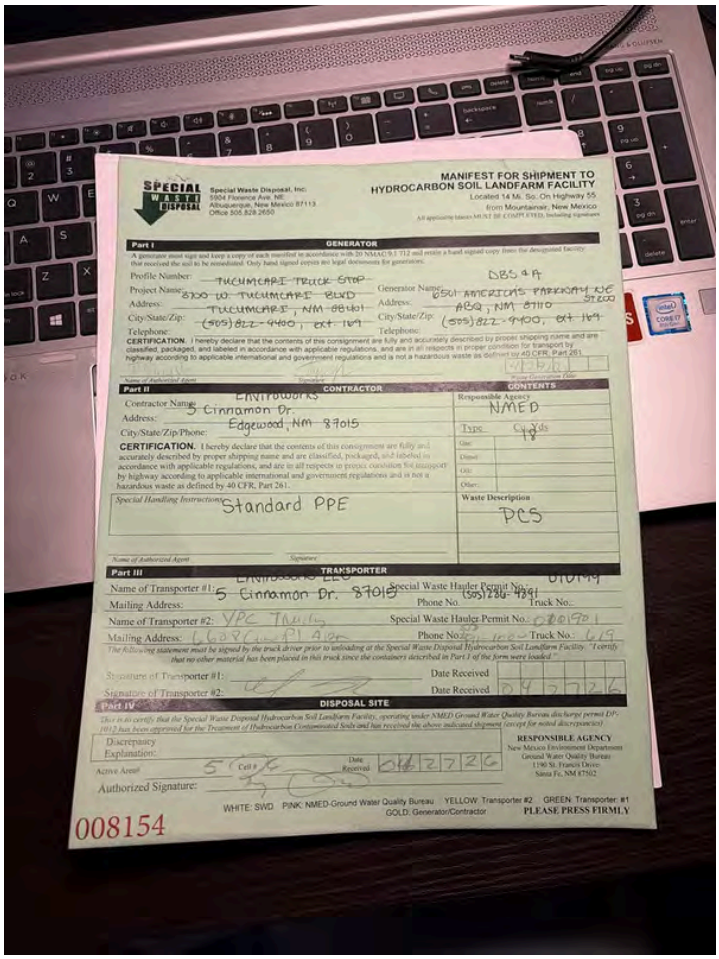


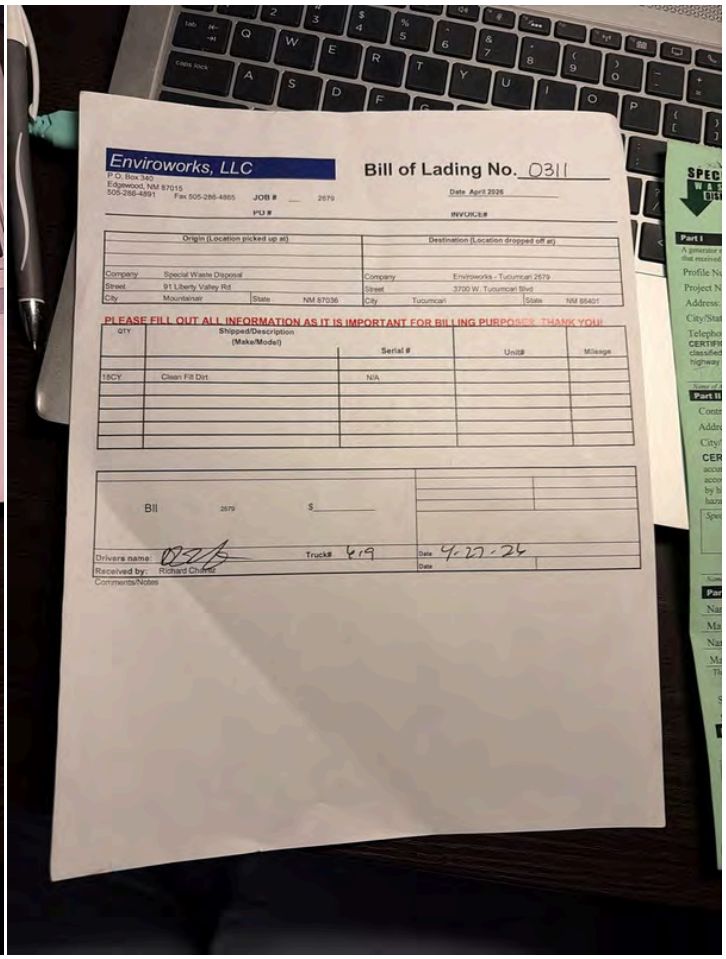
Notes	

Soil Manifest - 27. 008154

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008154
Bill of Lading Serial Number	0311
Trucking Company	VPC Trucking
Truck #	619
Driver	Richard T
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



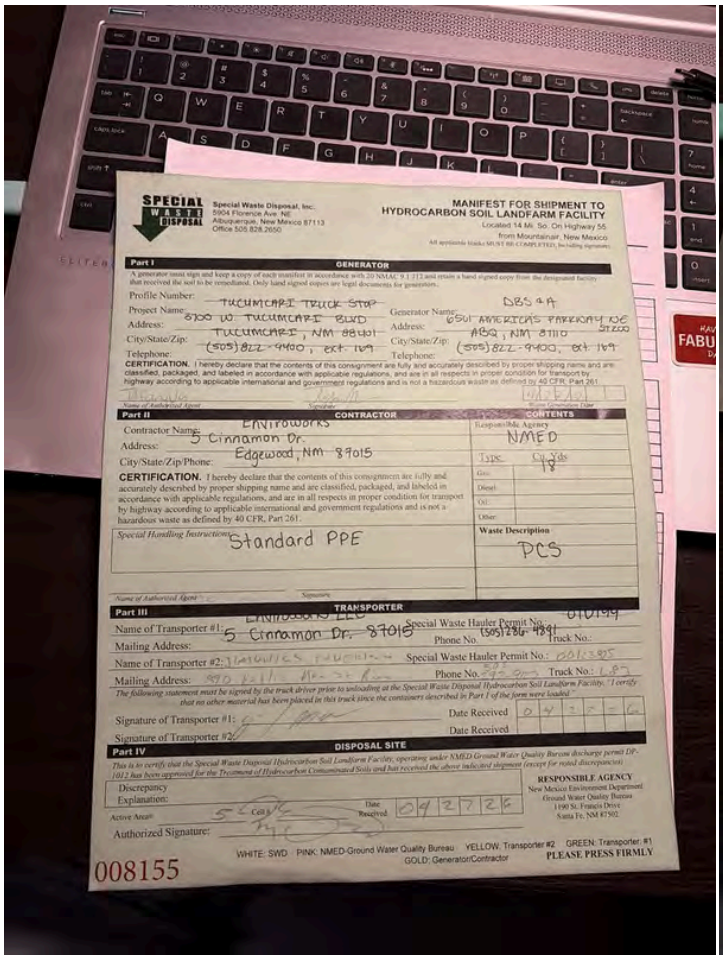


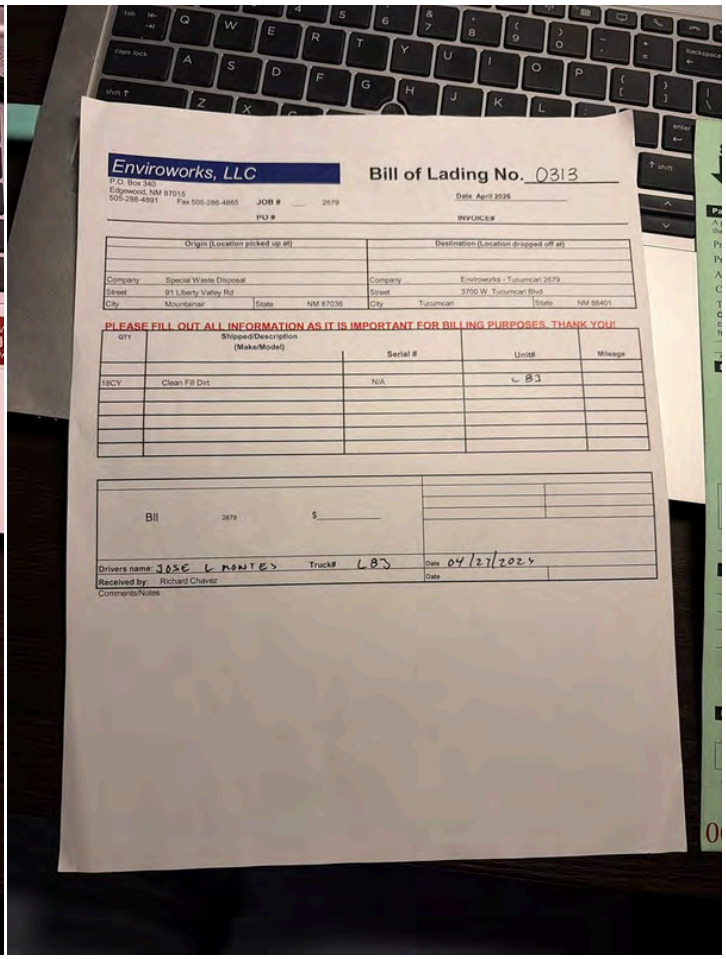
Notes	

Soil Manifest - 28. 008155

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008155
Bill of Lading Serial Number	0313
Trucking Company	JL Montes Trucking
Truck #	L83
Driver	Jose L Montes
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





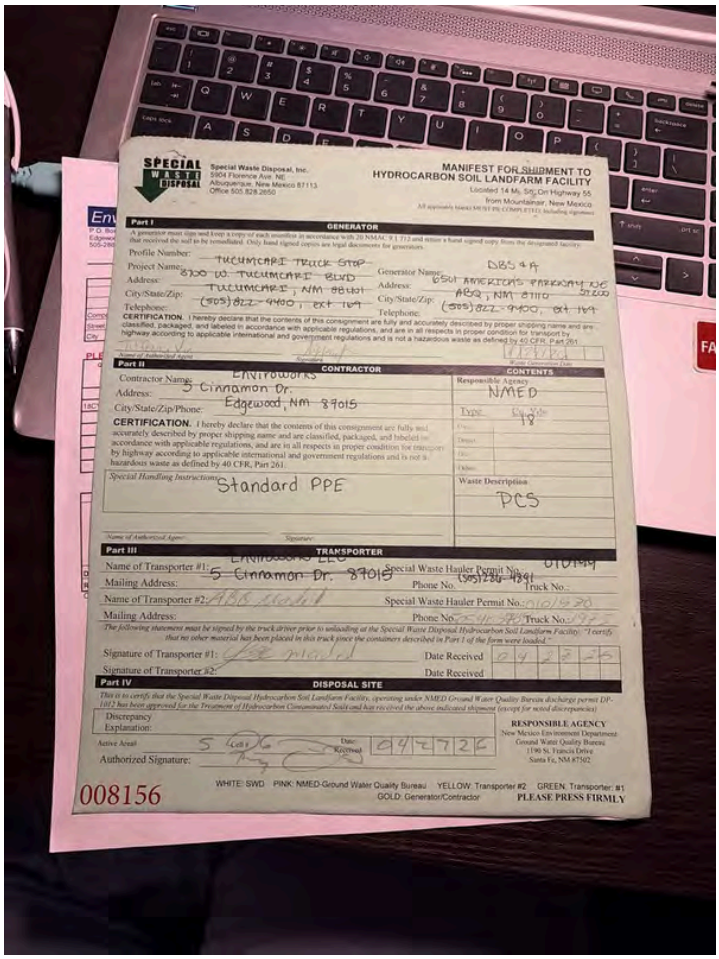
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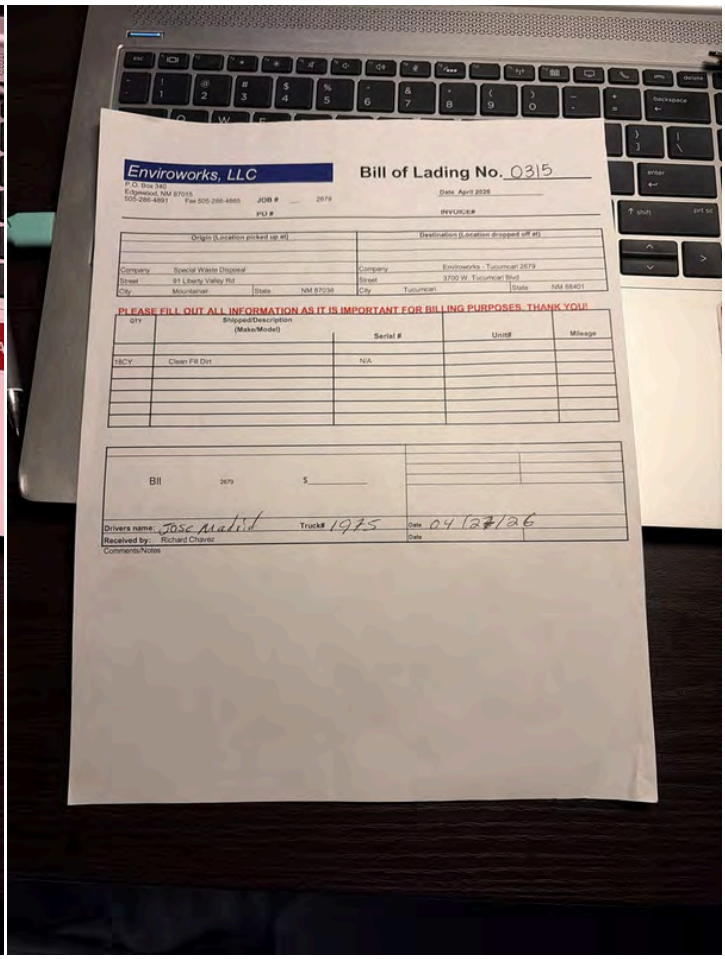
Soil Manifest - 29. 008156

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008156
Bill of Lading Serial Number	0315
Trucking Company	ABQ Madrid
Truck #	1975
Driver	Jose Madrid
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



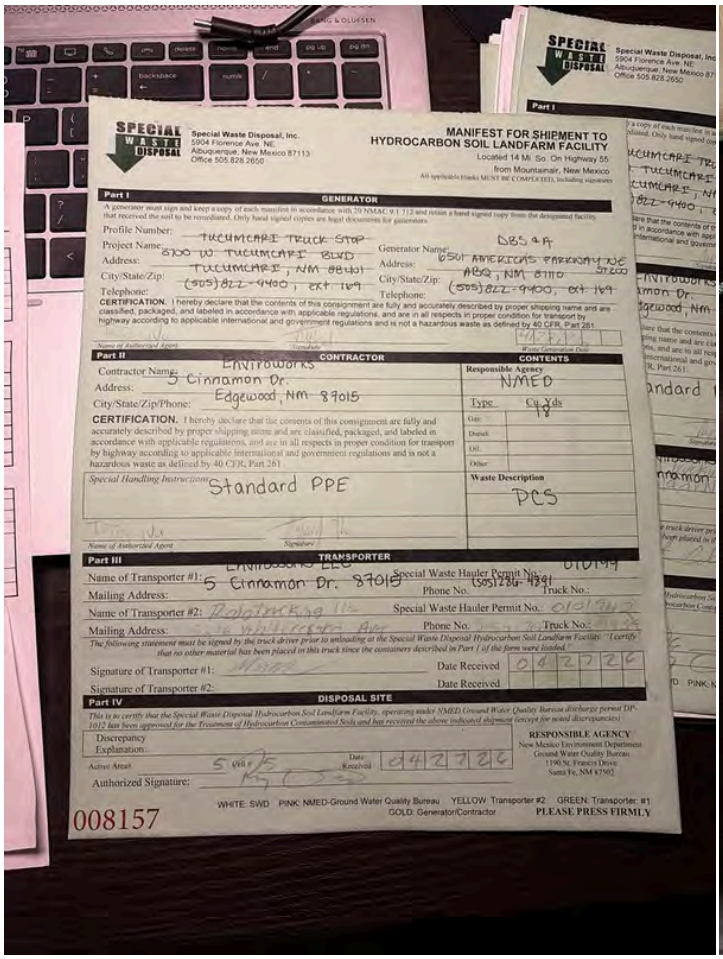


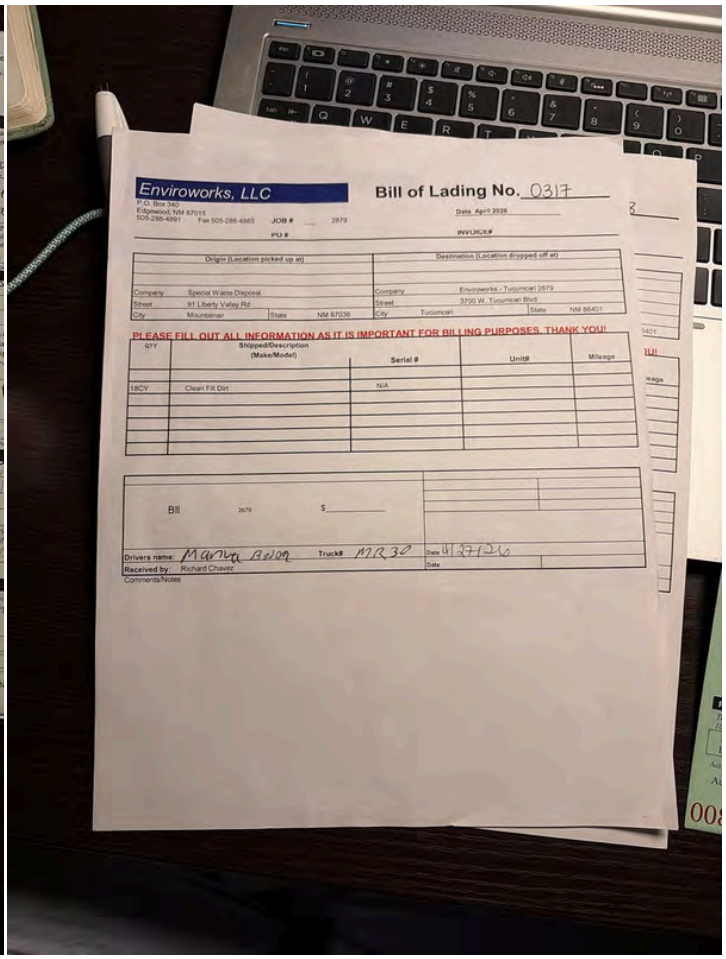
Notes	

Soil Manifest - 30. 008157

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008157
Bill of Lading Serial Number	0317
Trucking Company	Rosa Trucking LLC
Truck #	MR30
Driver	Manva B
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





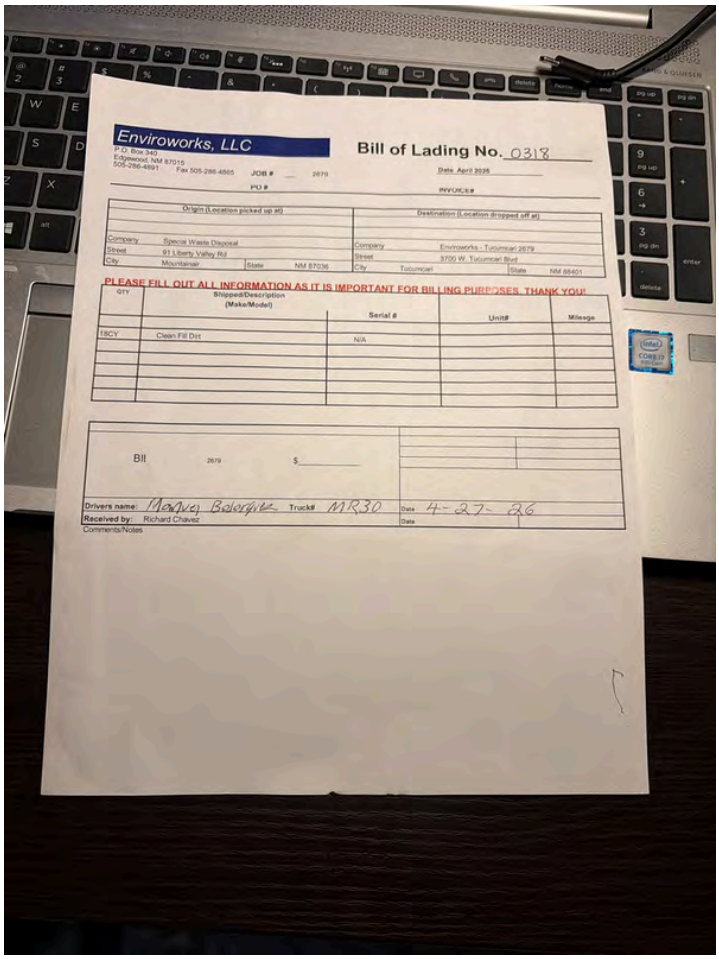
Notes

Soil Manifest - 31. NO MANIFEST, 0318

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	NO MANIFEST, 0318
Bill of Lading Serial Number	0318
Trucking Company	Rosa Trucking LLC
Truck #	MR30
Driver	Manva B
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



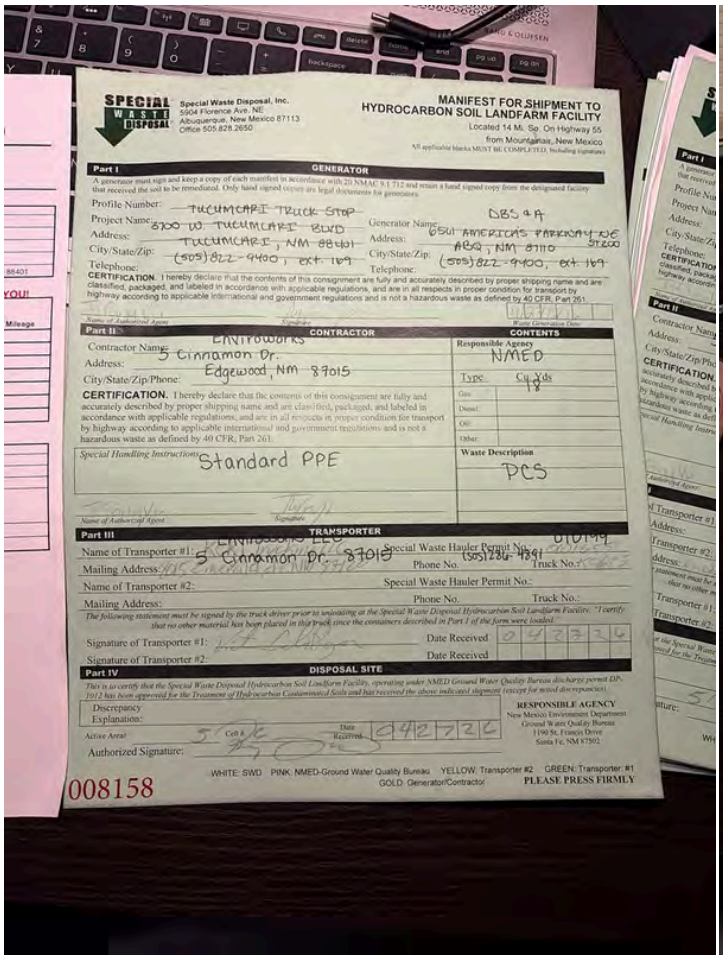
Notes	

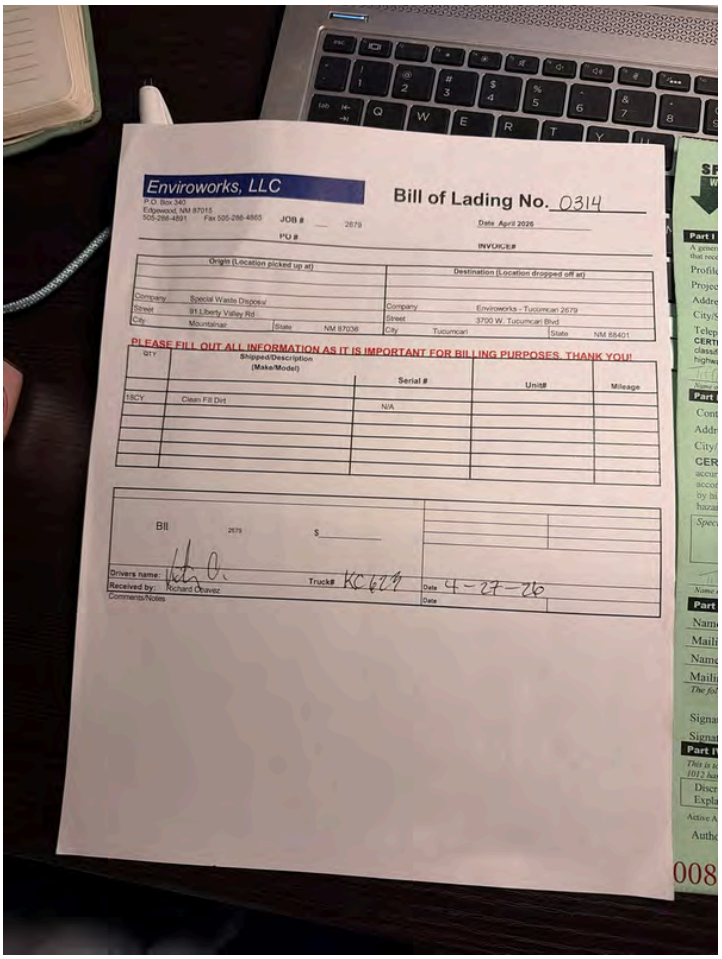
Soil Manifest - 32. 008158

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008158
Bill of Lading Serial Number	0314
Trucking Company	KCR Trucking LLC
Truck #	KC625
Driver	Vict C
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





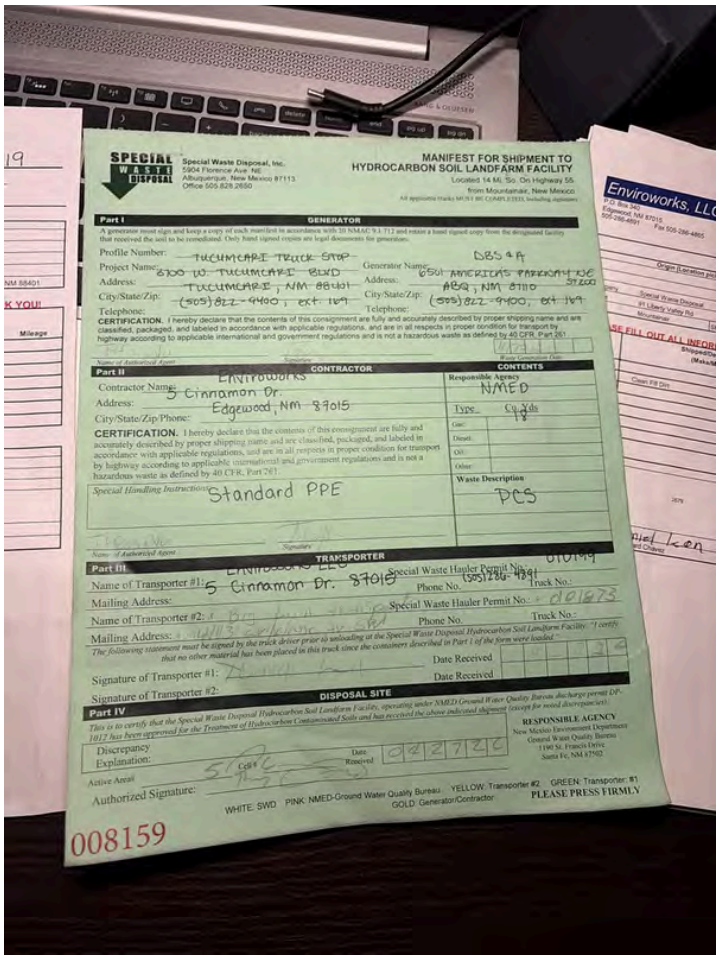
Notes

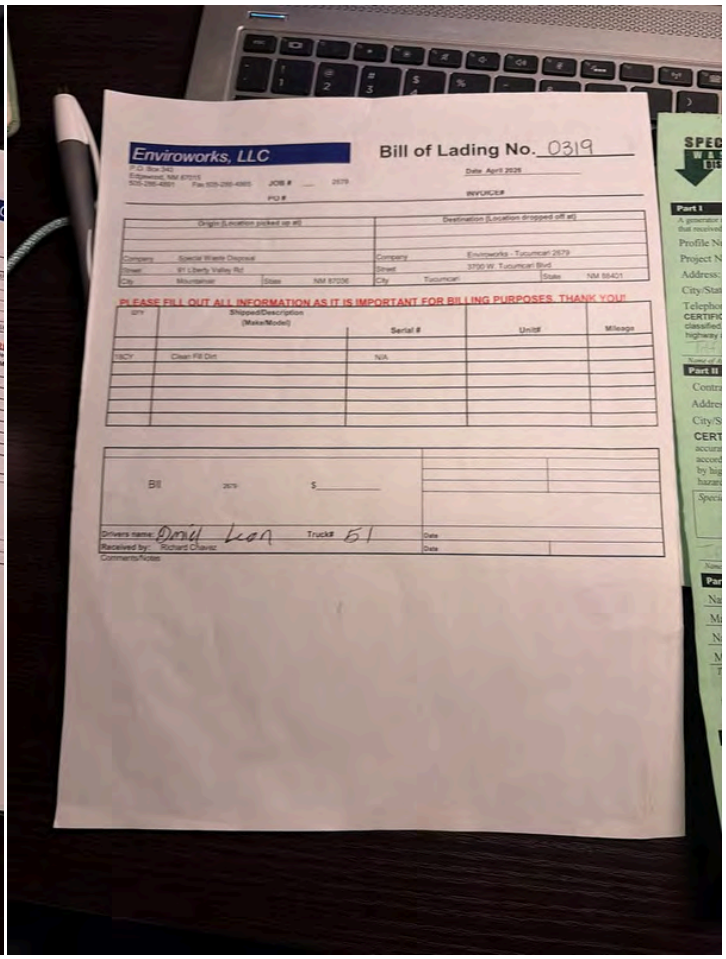
Soil Manifest - 33. 008159

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008159
Bill of Lading Serial Number	0319
Trucking Company	Big Lion Transport
Truck #	51
Driver	Daniel Leon
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





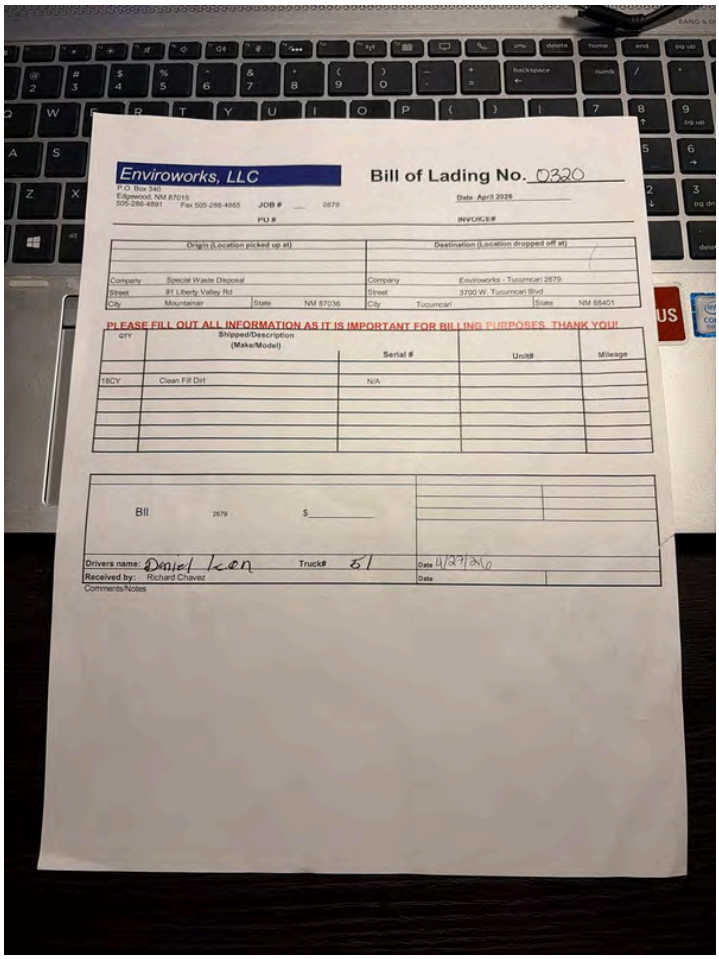
Notes

Soil Manifest - 34. NO MANIFEST, 0320

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	NO MANIFEST, 0320
Bill of Lading Serial Number	0320
Trucking Company	Big Lion Transport
Truck #	51
Driver	Daniel Leon
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading

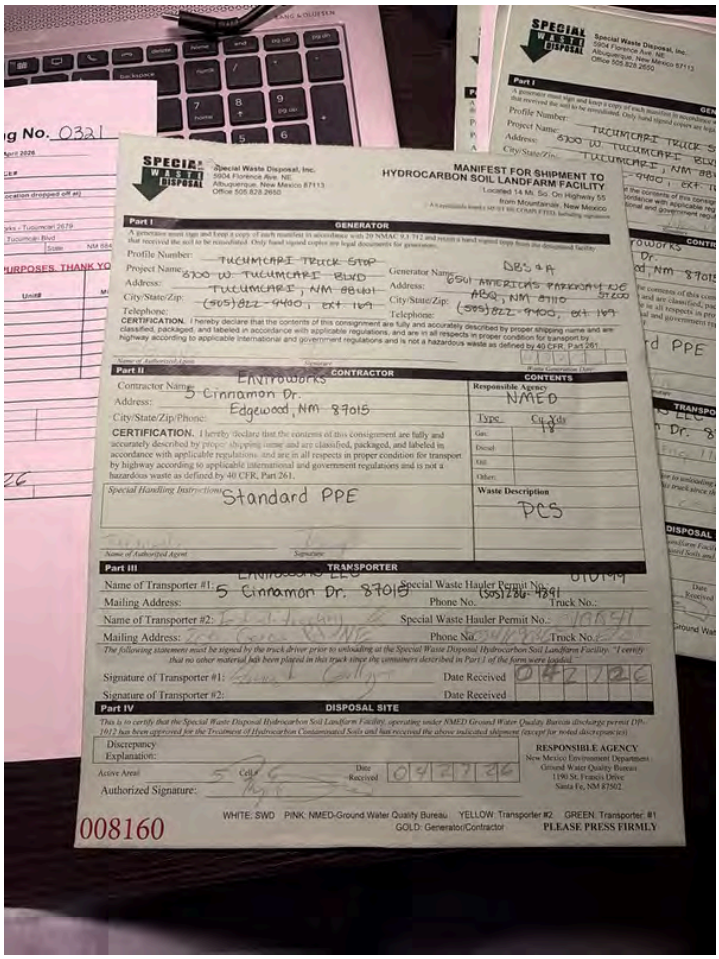


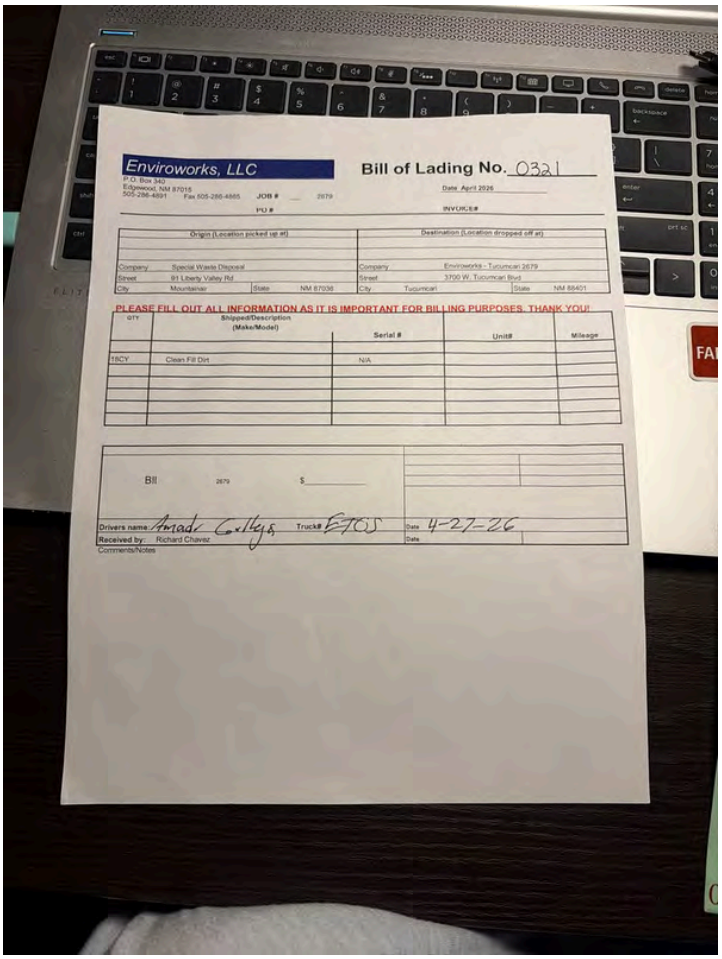
Notes	

Soil Manifest - 35. 008160

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008160
Bill of Lading Serial Number	0321
Trucking Company	Estrada Trucking LLC
Truck #	ET05
Driver	Amadr Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





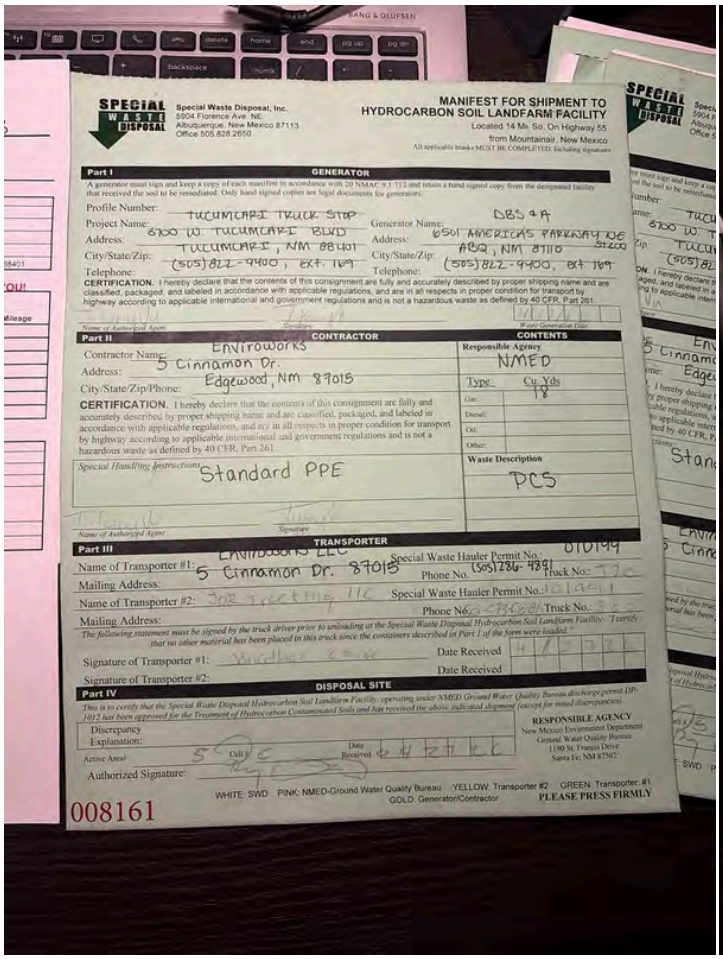
Notes

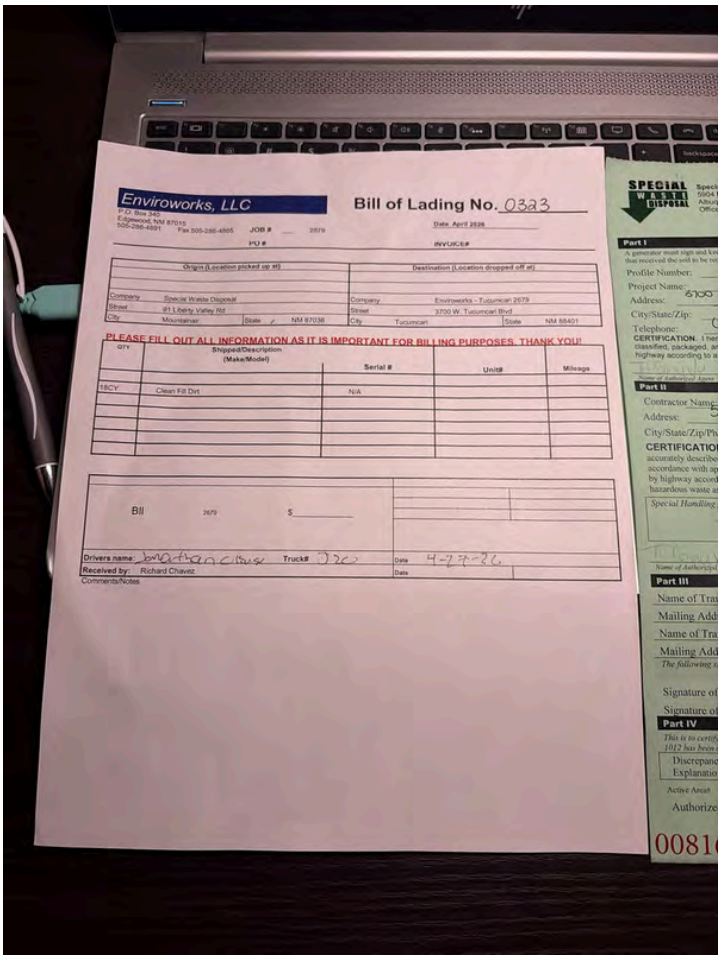
Soil Manifest - 36. 008161

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008161
Bill of Lading Serial Number	323
Trucking Company	JOR Trucking LLC
Truck #	J20
Driver	Jonathan Olivas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





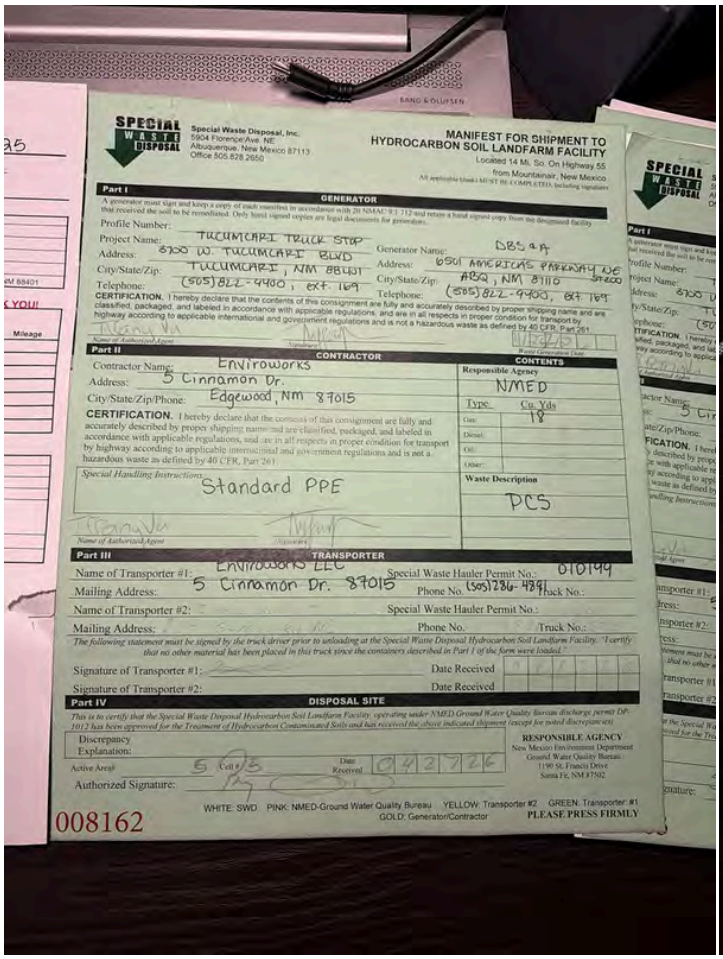
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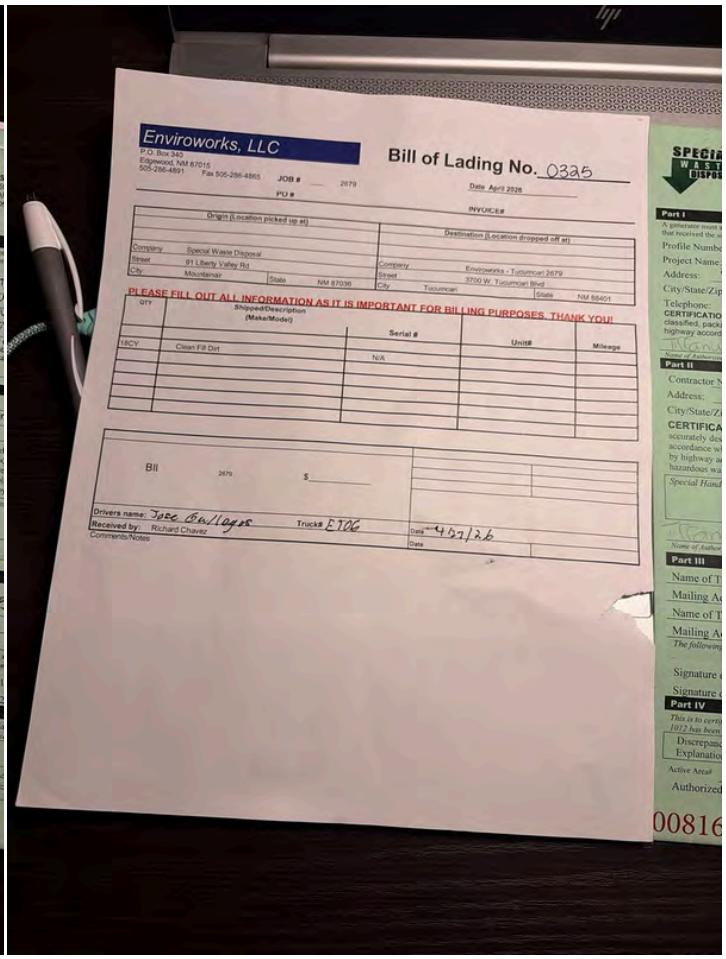
Soil Manifest - 37. 008162

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008162
Bill of Lading Serial Number	325
Trucking Company	Estrada Trucking
Truck #	ET06
Driver	Jose Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





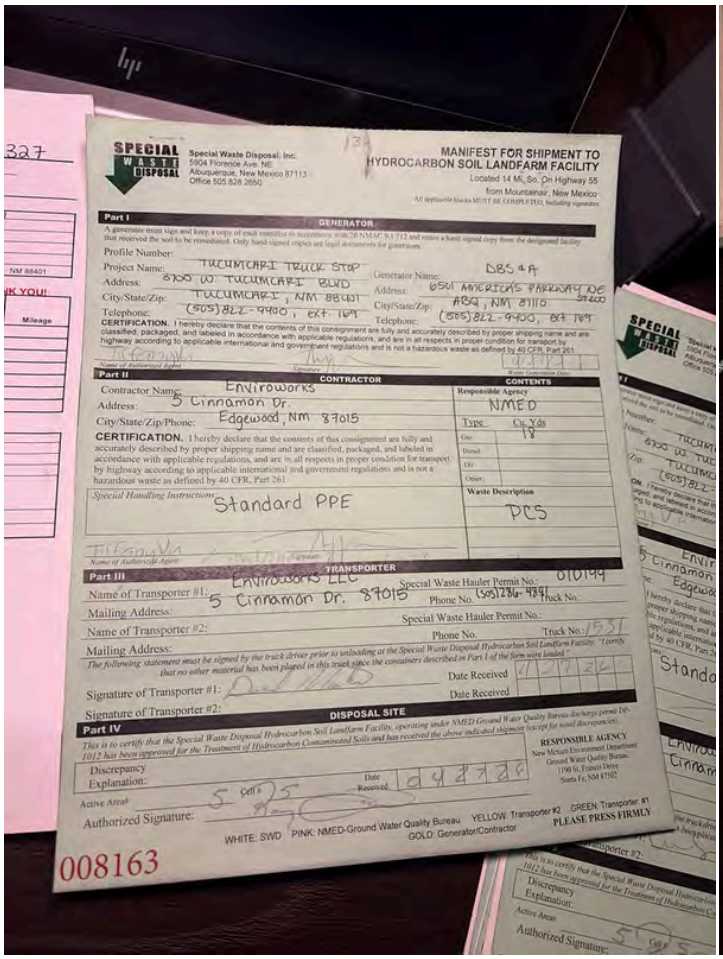
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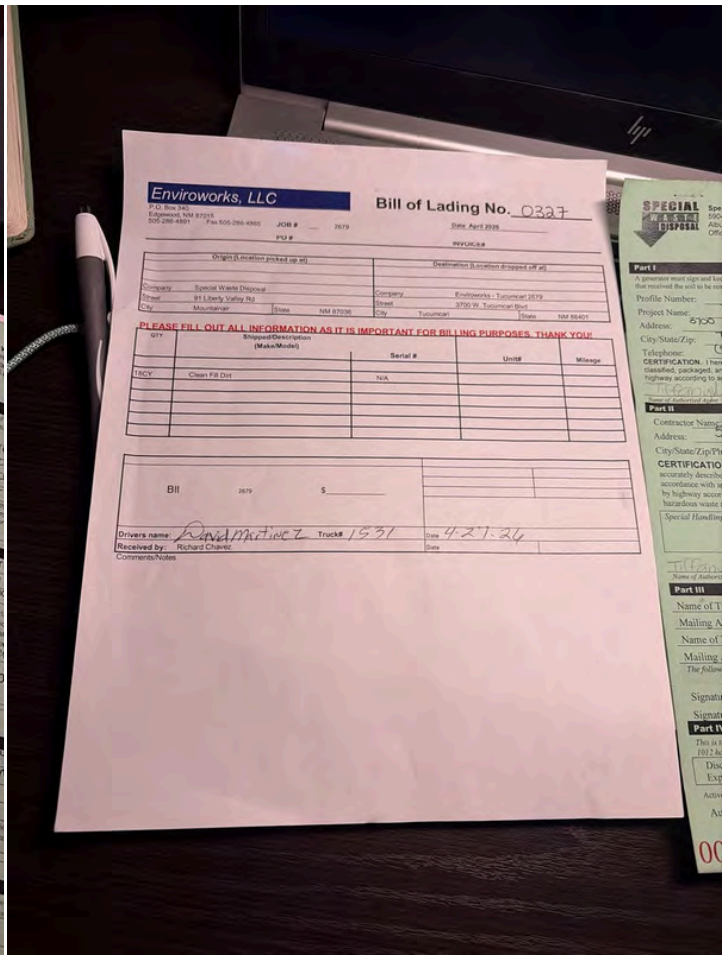
Soil Manifest - 38. 008163

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008163
Bill of Lading Serial Number	327
Trucking Company	Enviroworks
Truck #	1531
Driver	David Martinez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





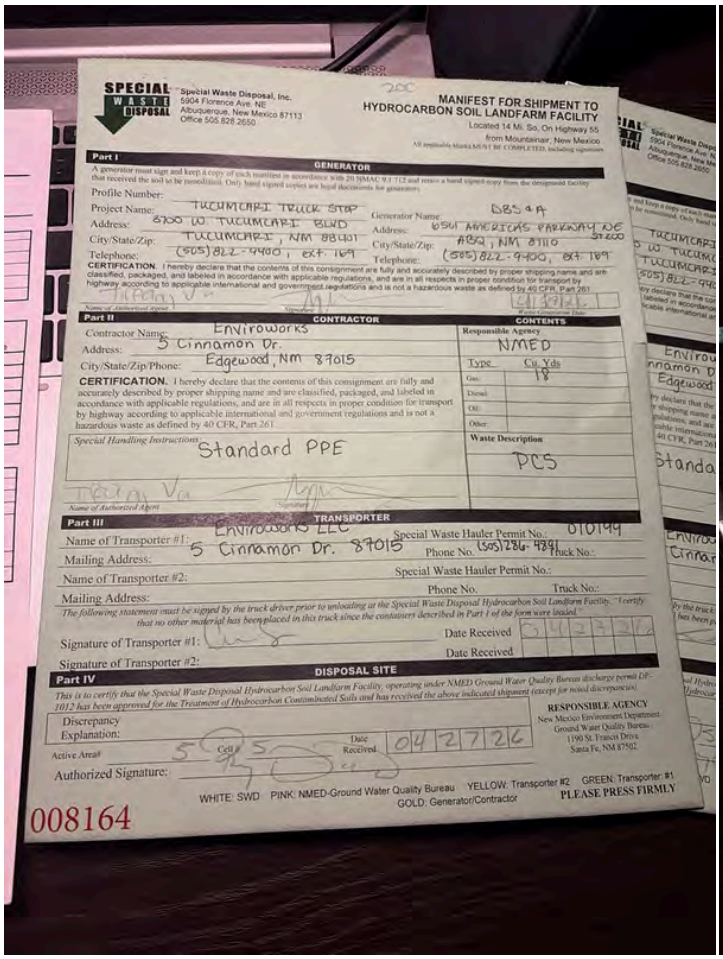
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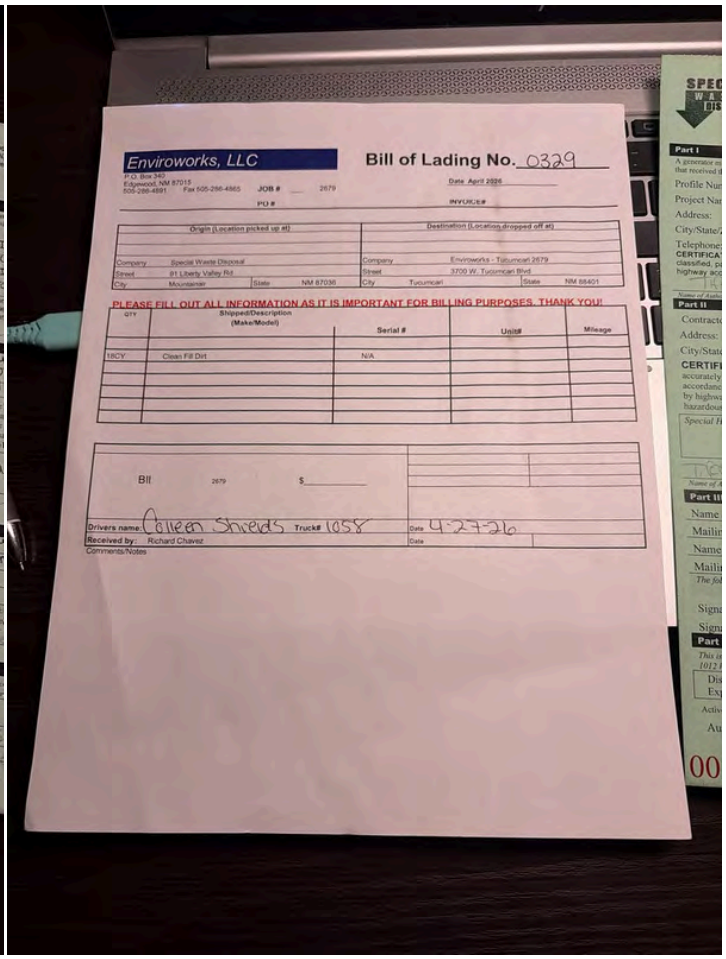
Soil Manifest - 39. 008164

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008164
Bill of Lading Serial Number	329
Trucking Company	Enviroworks
Truck #	1058
Driver	Colleen Shields
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





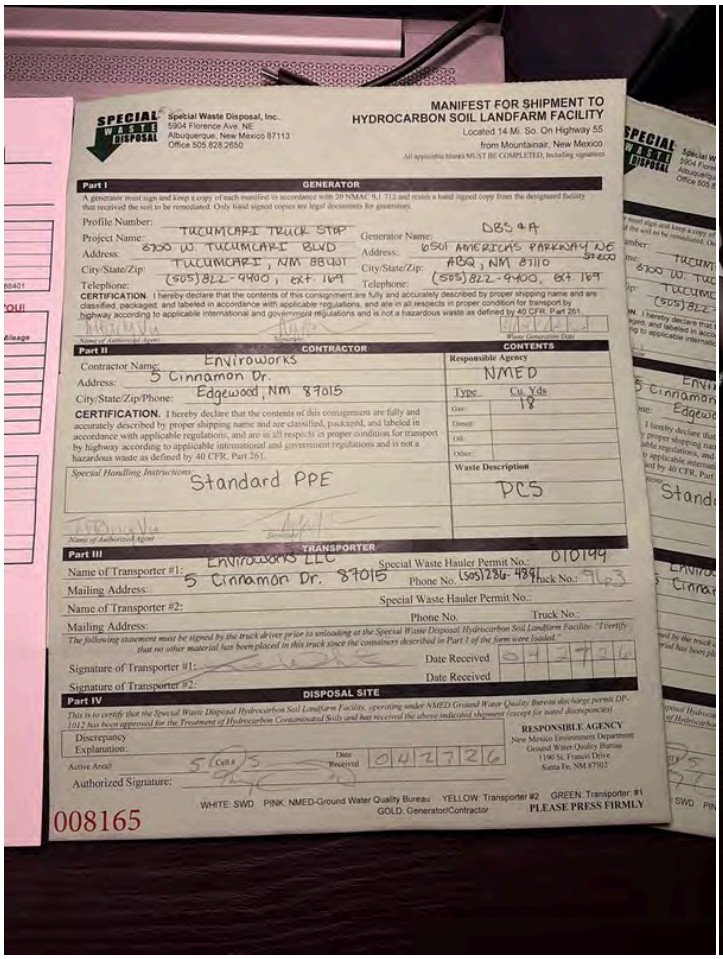
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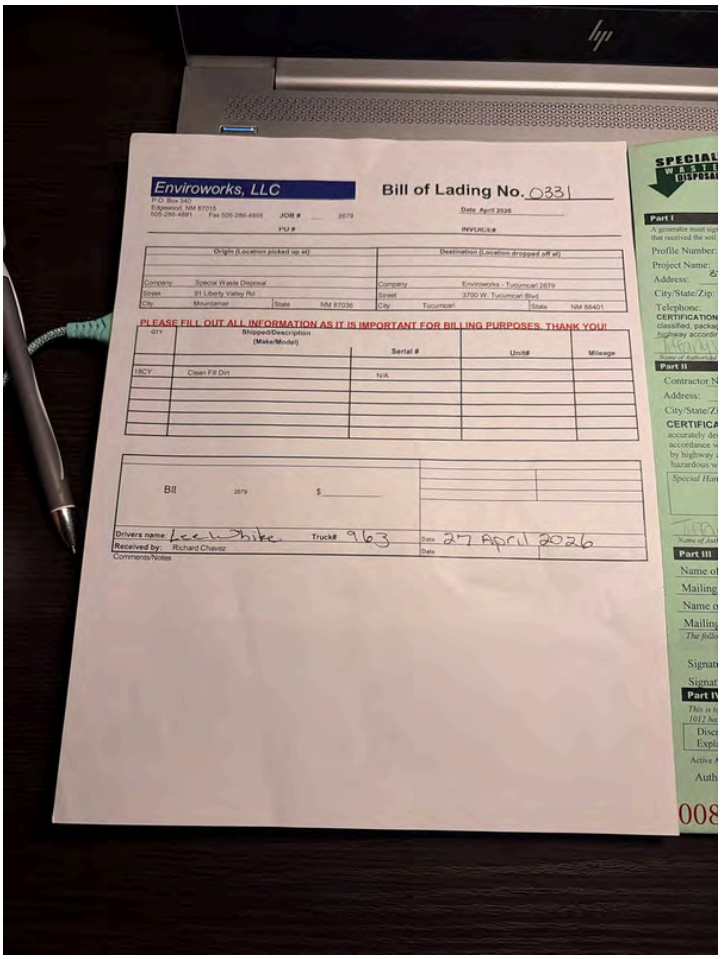
Soil Manifest - 40. 008165

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008165
Bill of Lading Serial Number	331
Trucking Company	Enviroworks
Truck #	963
Driver	Lee White
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





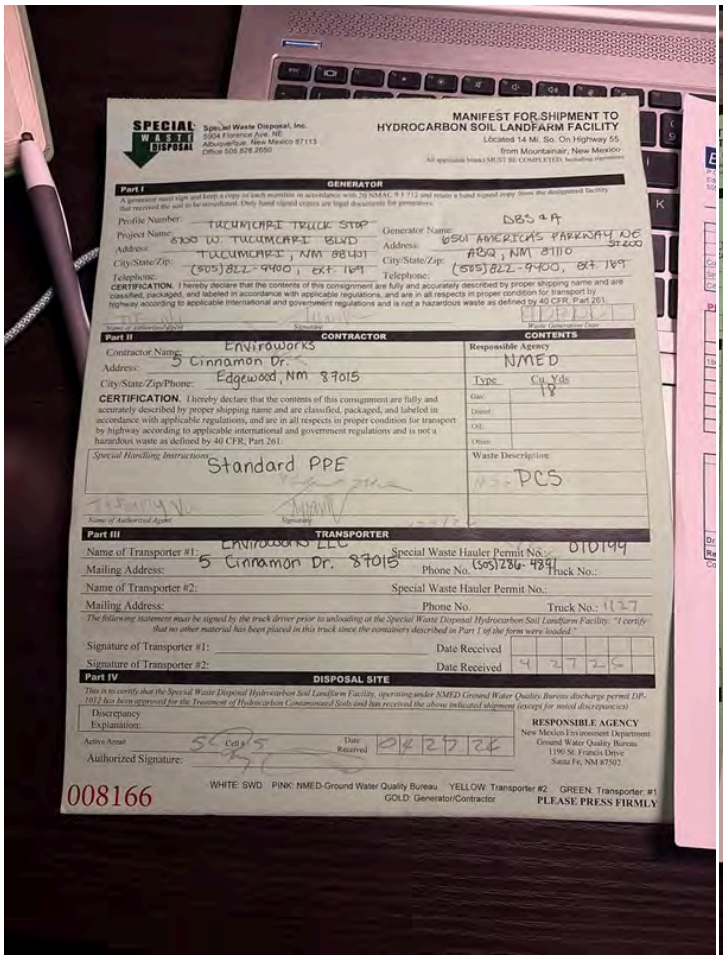
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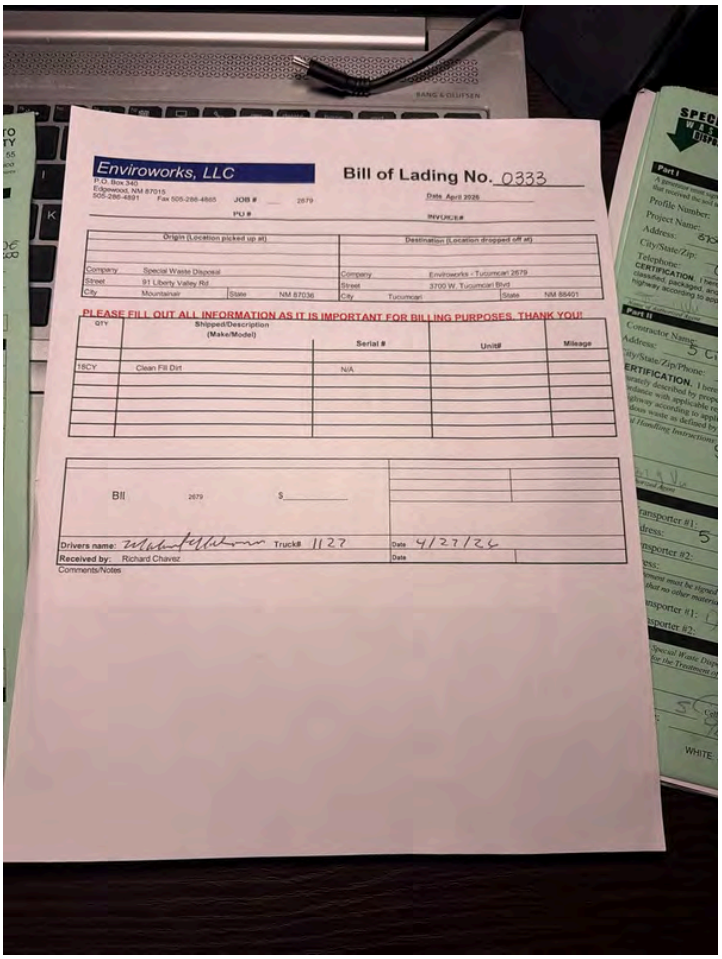
Soil Manifest - 41. 008166

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008166
Bill of Lading Serial Number	333
Trucking Company	Enviroworks
Truck #	1127
Driver	Michael
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



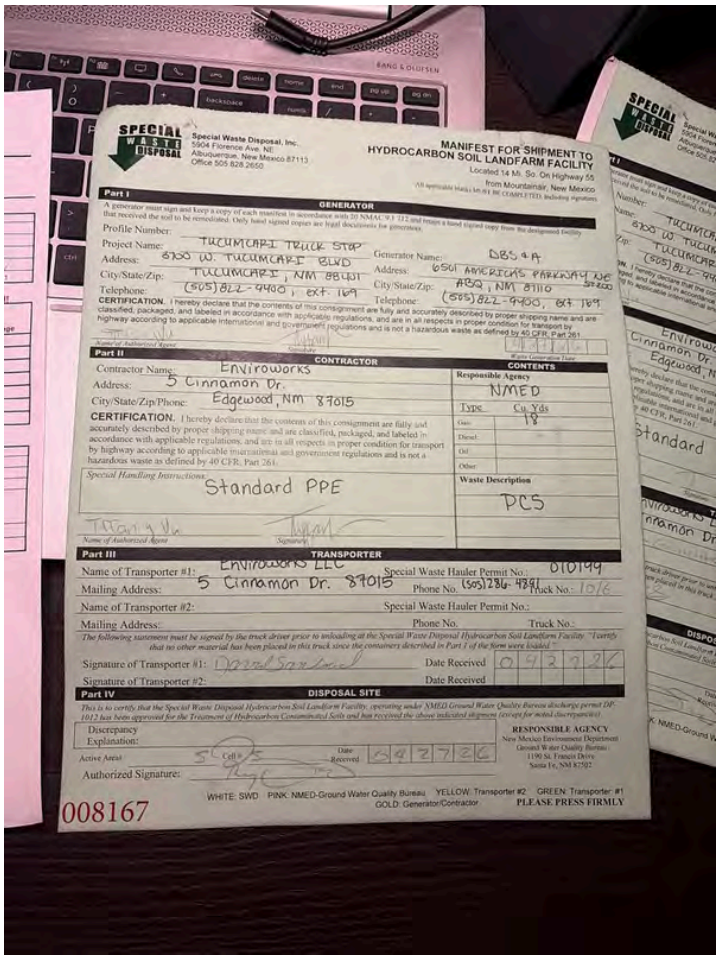


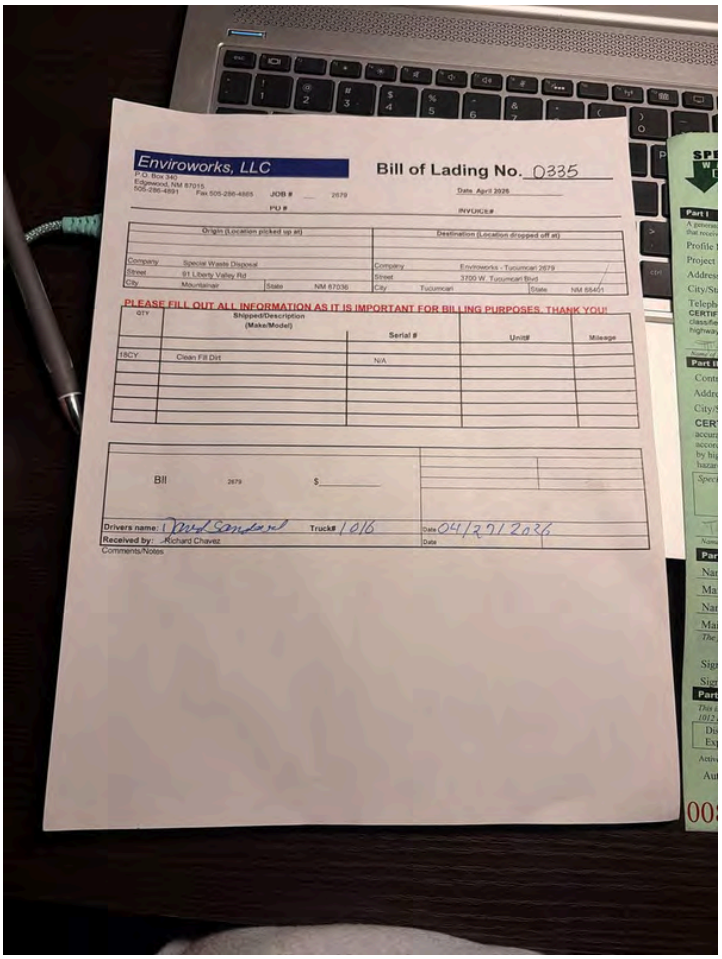
Notes	

Soil Manifest - 42. 008167

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008167
Bill of Lading Serial Number	335
Trucking Company	Enviroworks
Truck #	1016
Driver	David Sandoval
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





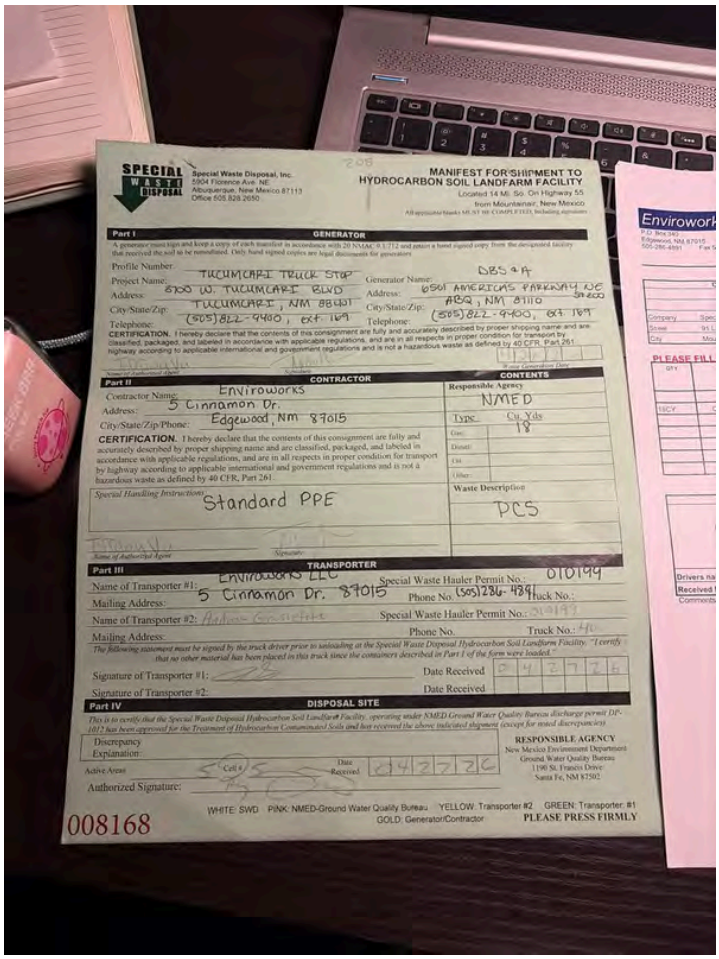
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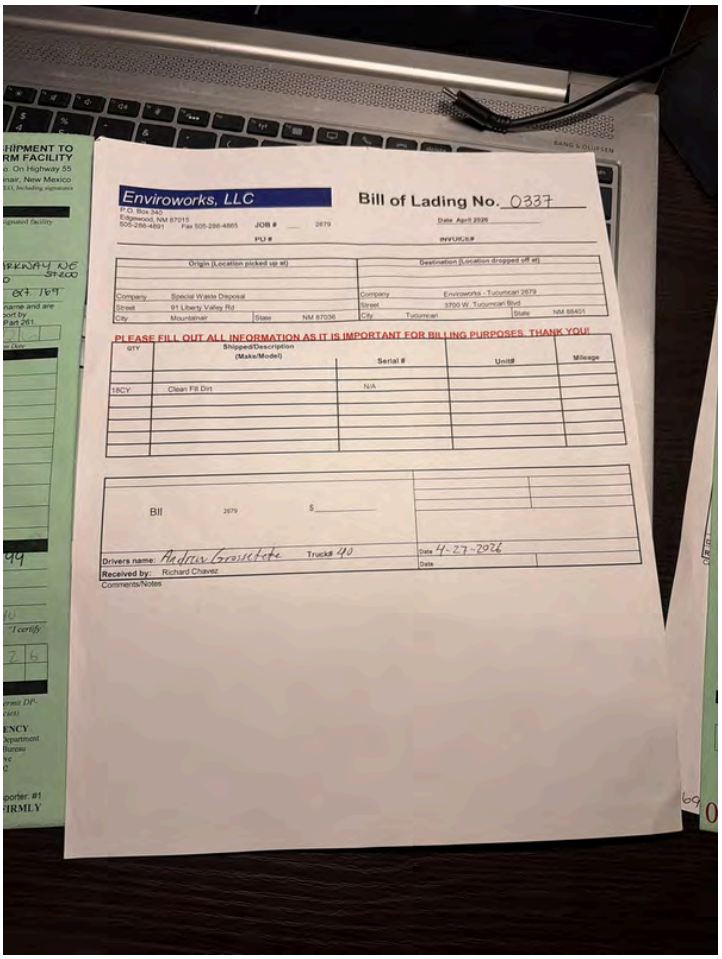
Soil Manifest - 43. 008168

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008168
Bill of Lading Serial Number	337
Trucking Company	Enviroworks
Truck #	40
Driver	Andrew Grossetete
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





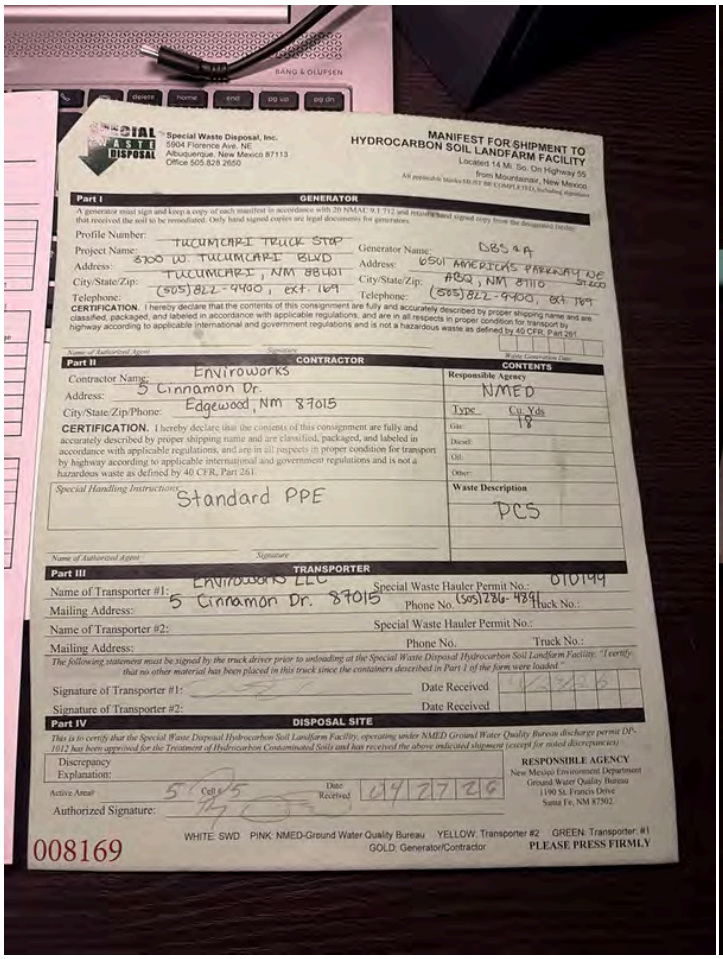
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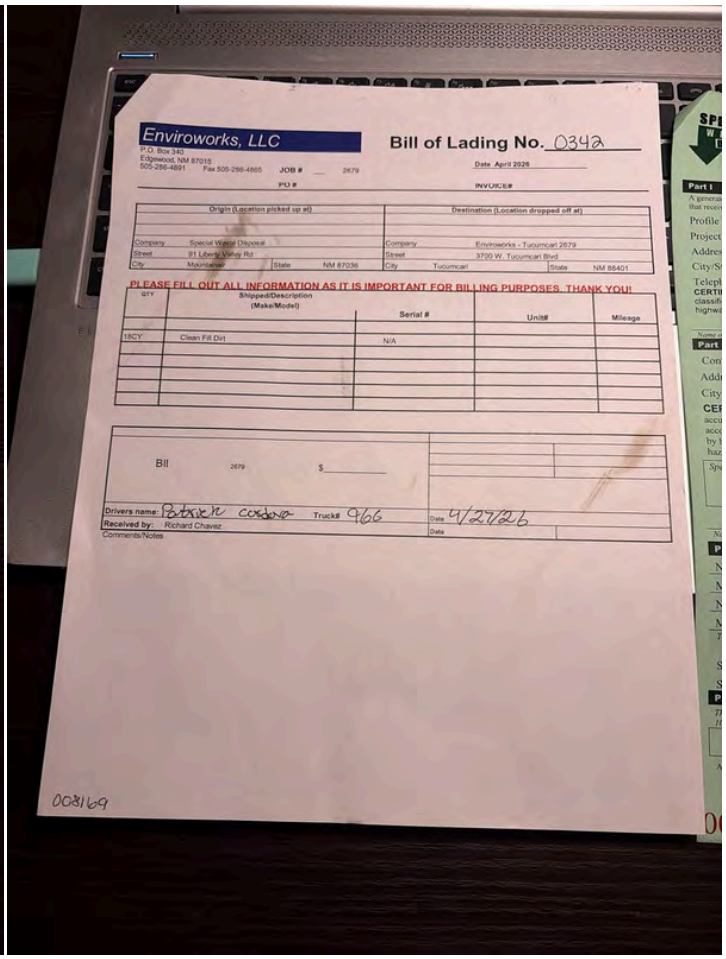
Soil Manifest - 44. 008169

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008169
Bill of Lading Serial Number	342
Trucking Company	Enviroworks
Truck #	966
Driver	Patrick Cordova
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





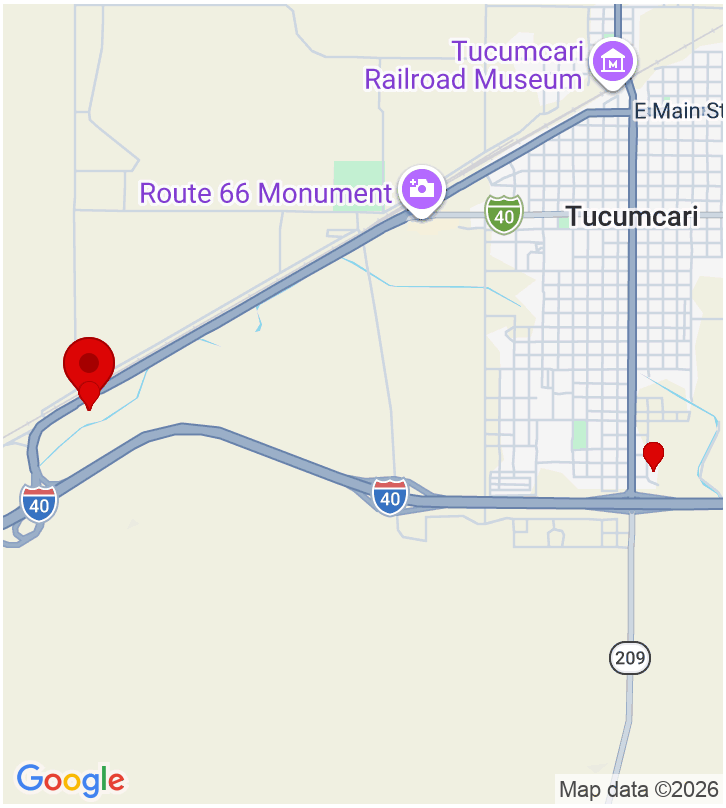
Notes

REVIEWED
By Lydia Allison at 10:14 am, Aug 24, 2026

Dig & Haul Soil Manifest

April 28, 2026

6/5/2026, 5:01:56 PM UTC



CREATED

4/28/2026, 12:45:04 PM UTC
by Taylor Busch

UPDATED

6/5/2026, 5:01:56 PM UTC
by Grace Herrmann

LOCATION

35.158056, -103.771529

PROJECT

Tucumcari Truck Stop

ASSIGNED TO

Taylor Busch

Project Name	DB24.1236 Tucumcari Truck Stop
Date	April 28, 2026
Field Staff	Tiffany Vu, Mike Flores

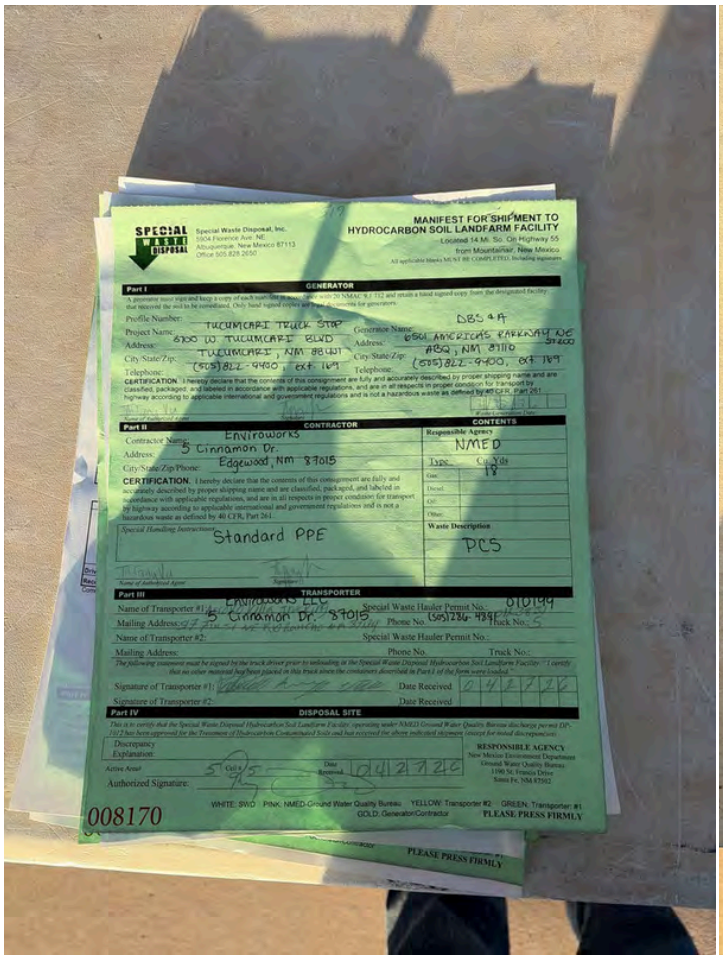
Soil Manifest (34 Items)

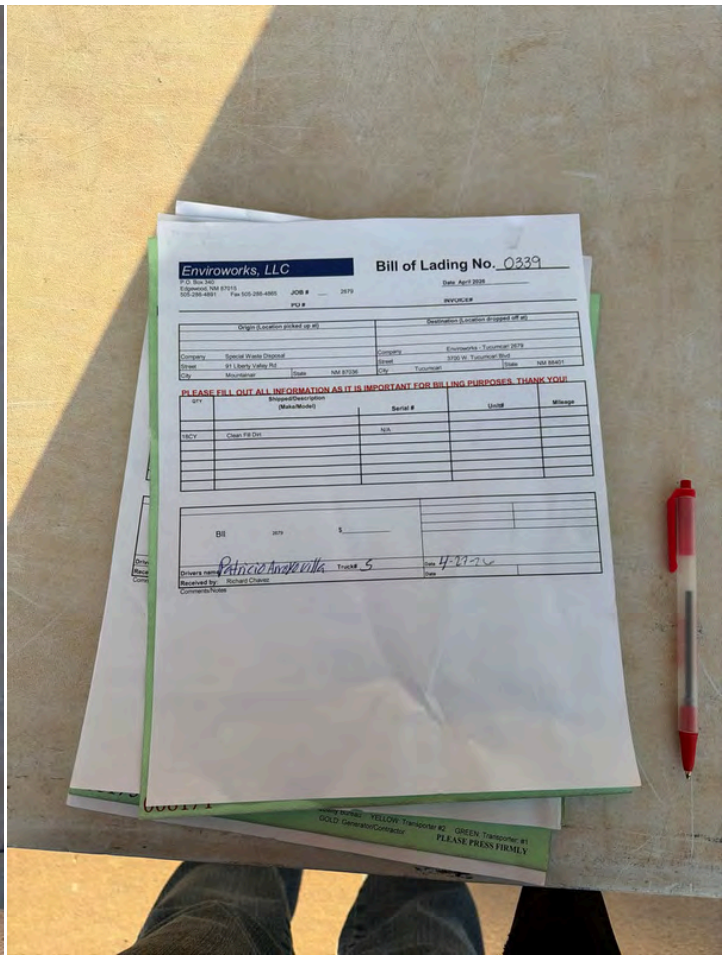
Soil Manifest - 1. 008170

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008170
Bill of Lading Serial Number	0339
Trucking Company	Arroyo Villa Trucking
Truck #	5
Driver	Patricio Arroyo Villa
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



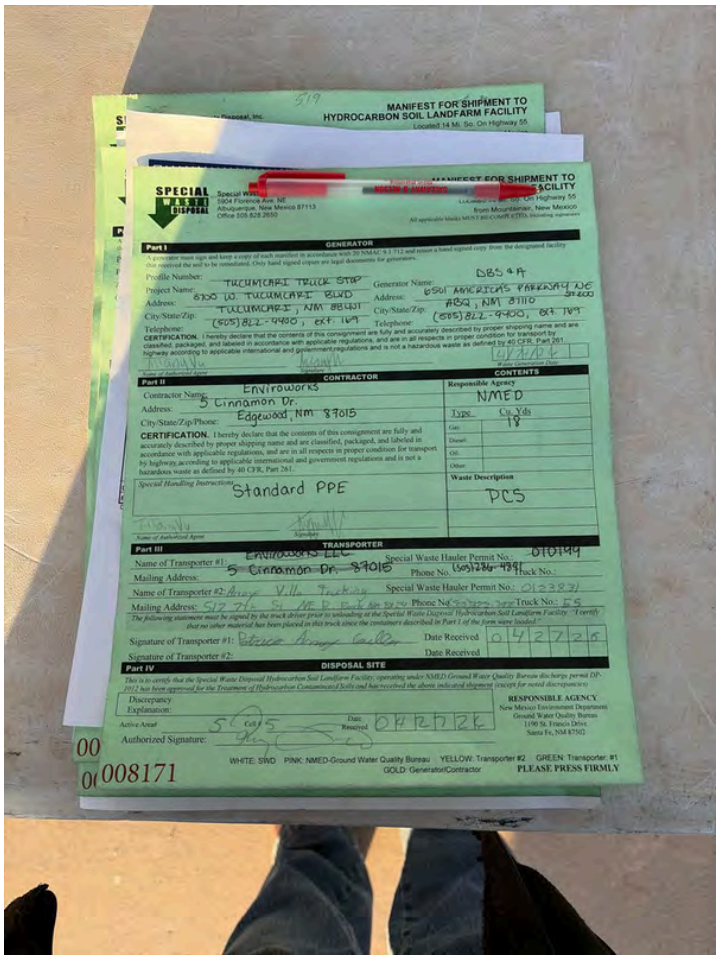


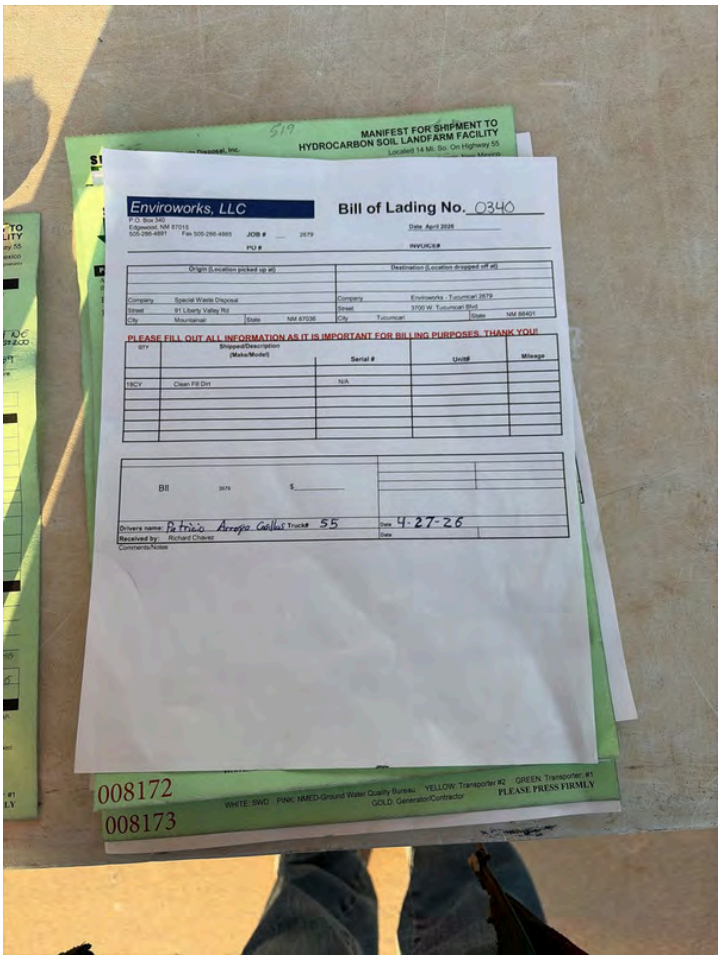
Notes	

Soil Manifest - 2. 008171

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008171
Bill of Lading Serial Number	0340
Trucking Company	Arroyo Villa Trucking
Truck #	55
Driver	Patricio Arroyo Casillas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





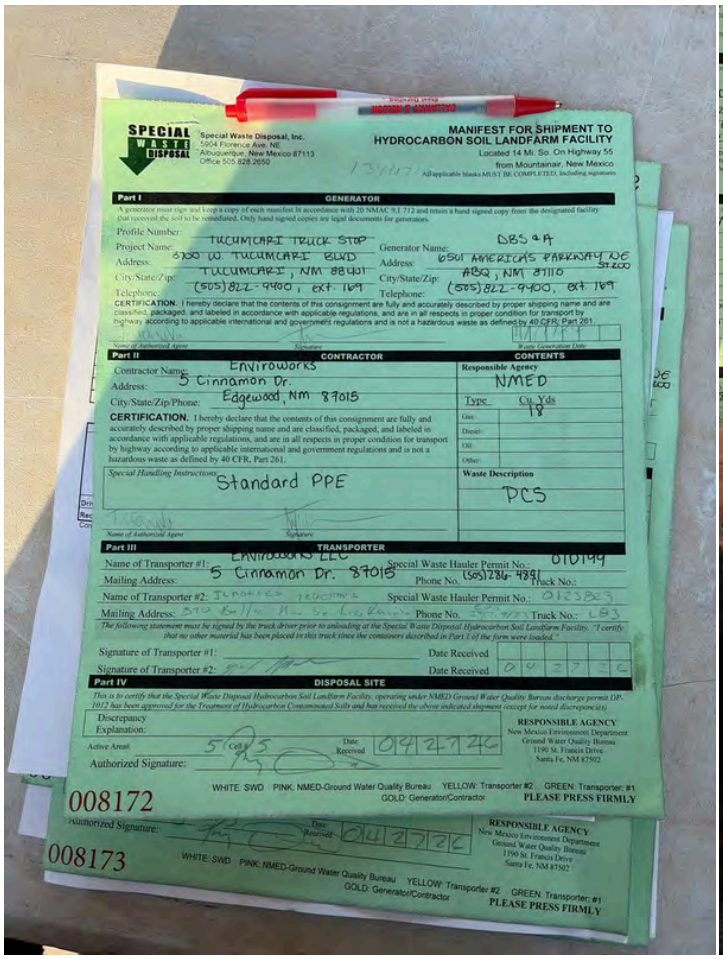
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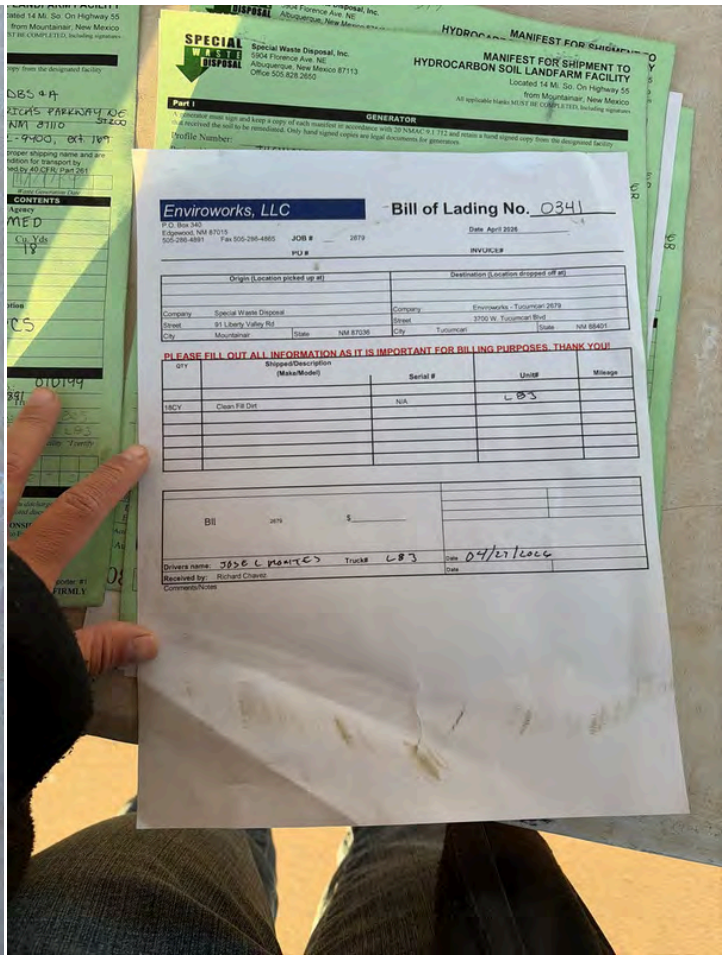
Soil Manifest - 3. 008172

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008172
Bill of Lading Serial Number	341
Trucking Company	JL Montes Trucking
Truck #	L83
Driver	Jose L Montes
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



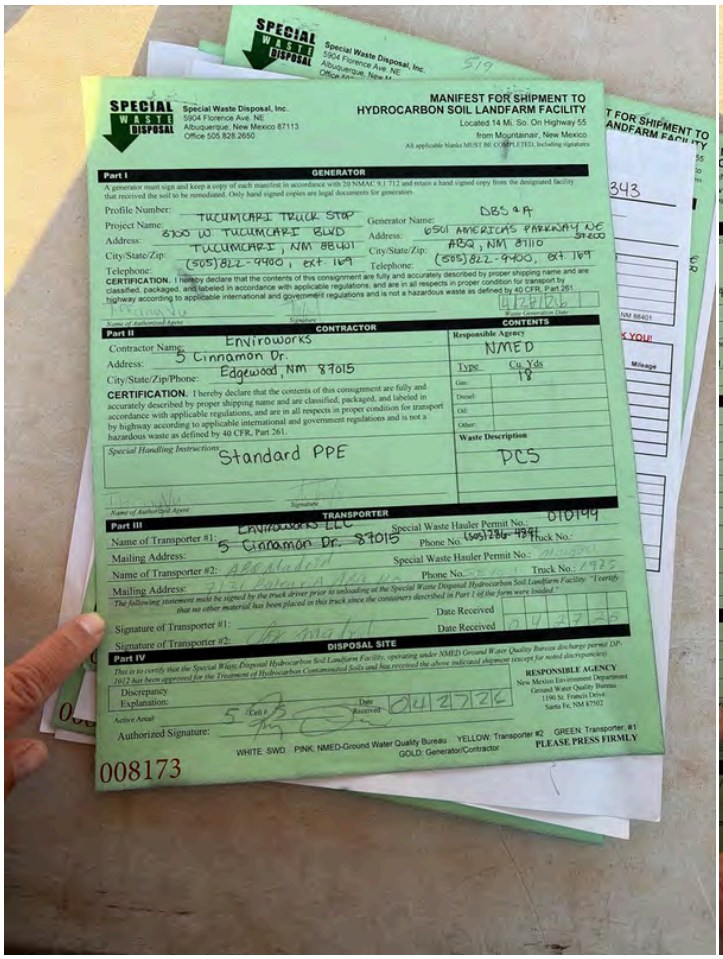


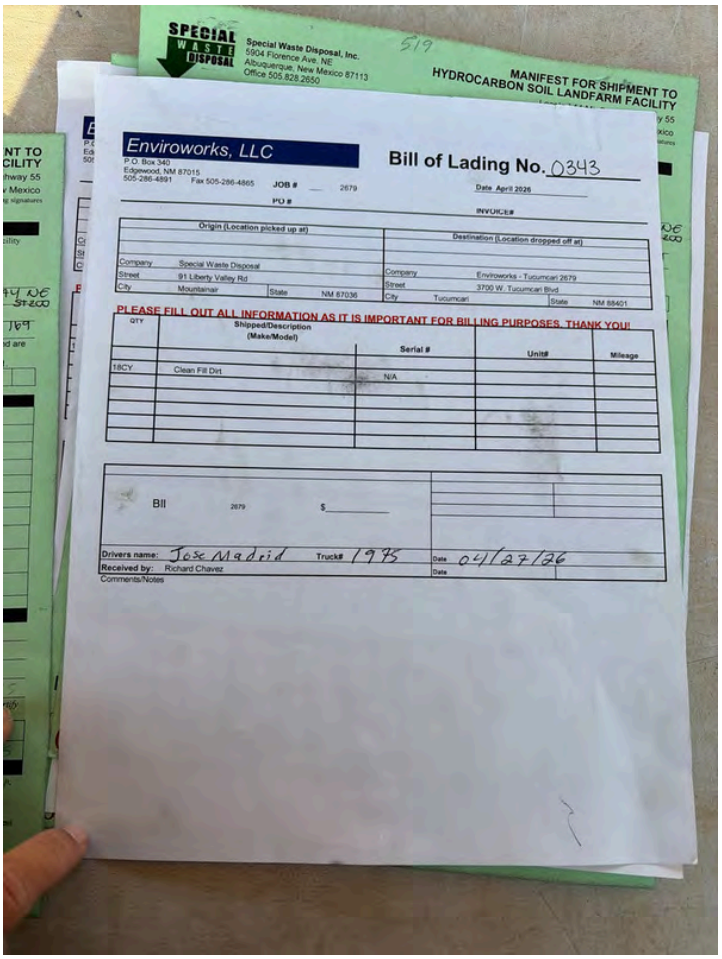
Notes	

Soil Manifest - 4. 008173

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008173
Bill of Lading Serial Number	343
Trucking Company	ABQ Madrid
Truck #	1975
Driver	Jose Madrid
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



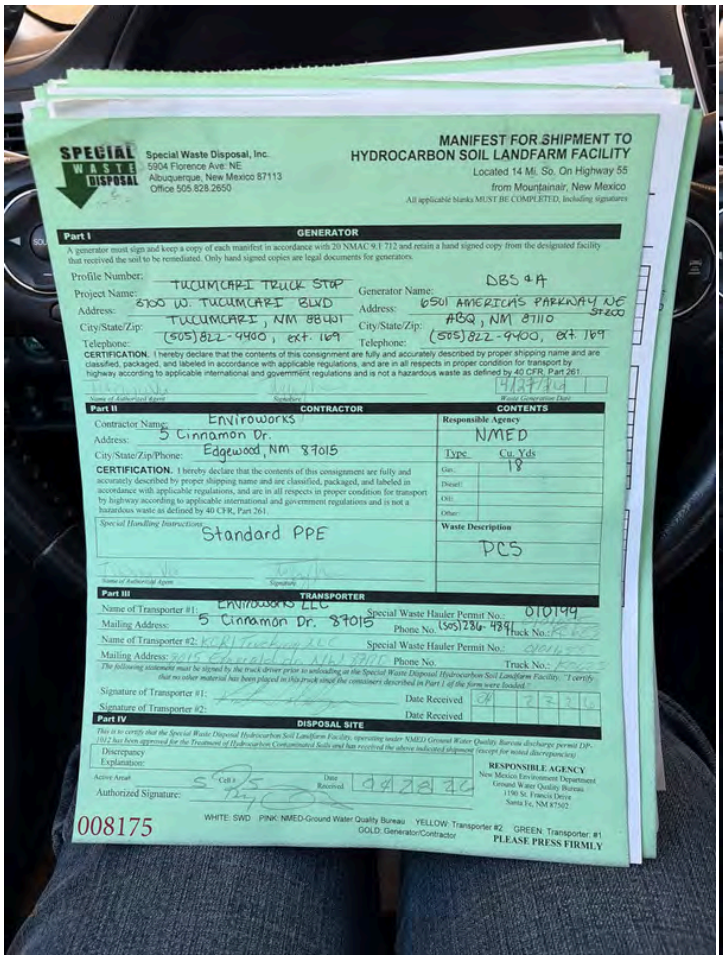


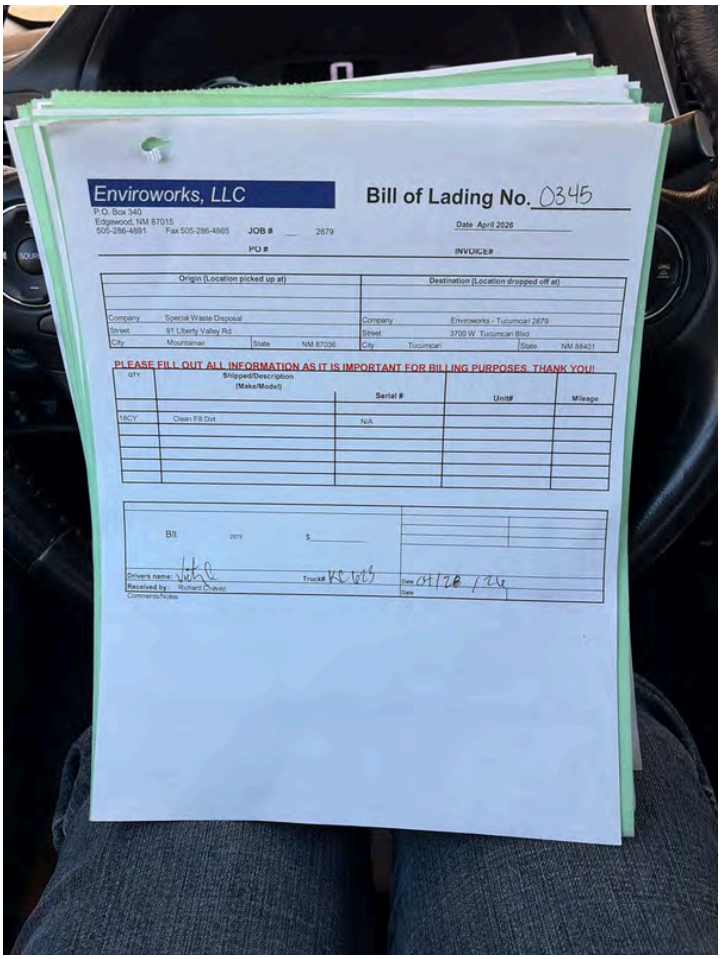
Notes	

Soil Manifest - 5. 008175

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008175
Bill of Lading Serial Number	345
Trucking Company	KCRJ Trucking
Truck #	KC623
Driver	Vict C
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





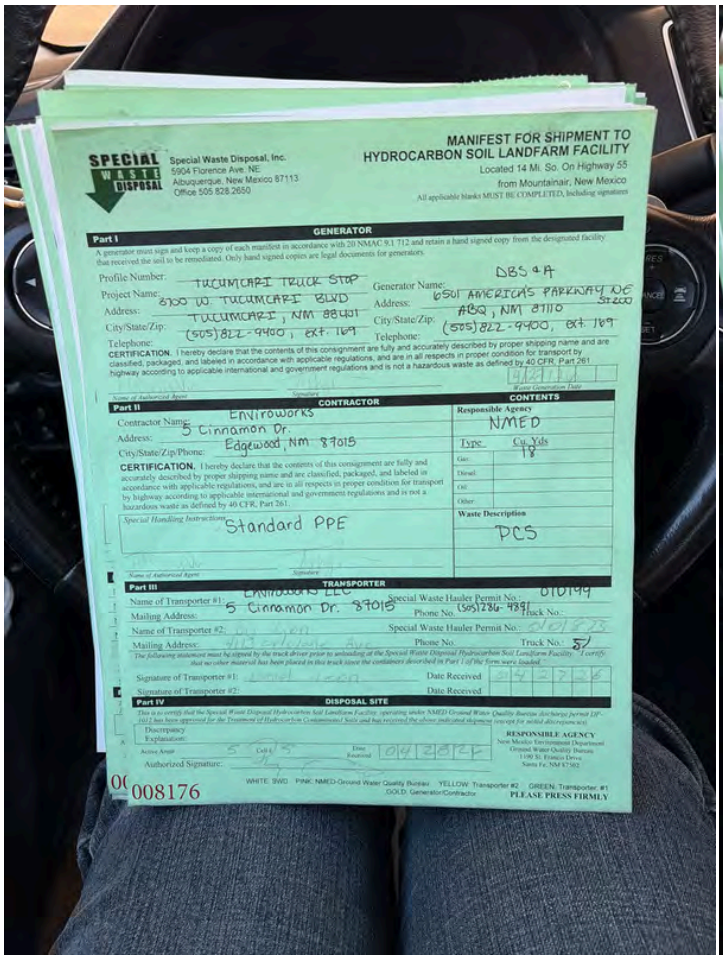
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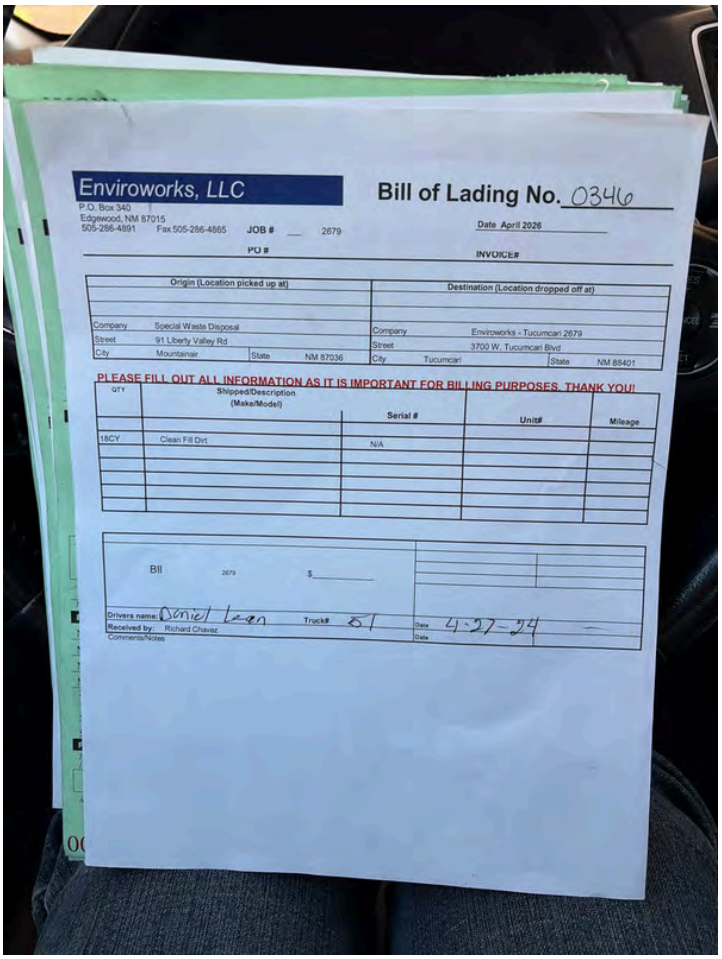
Soil Manifest - 6. 008176

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008176
Bill of Lading Serial Number	346
Trucking Company	Big Lion
Truck #	51
Driver	Daniel Leon
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





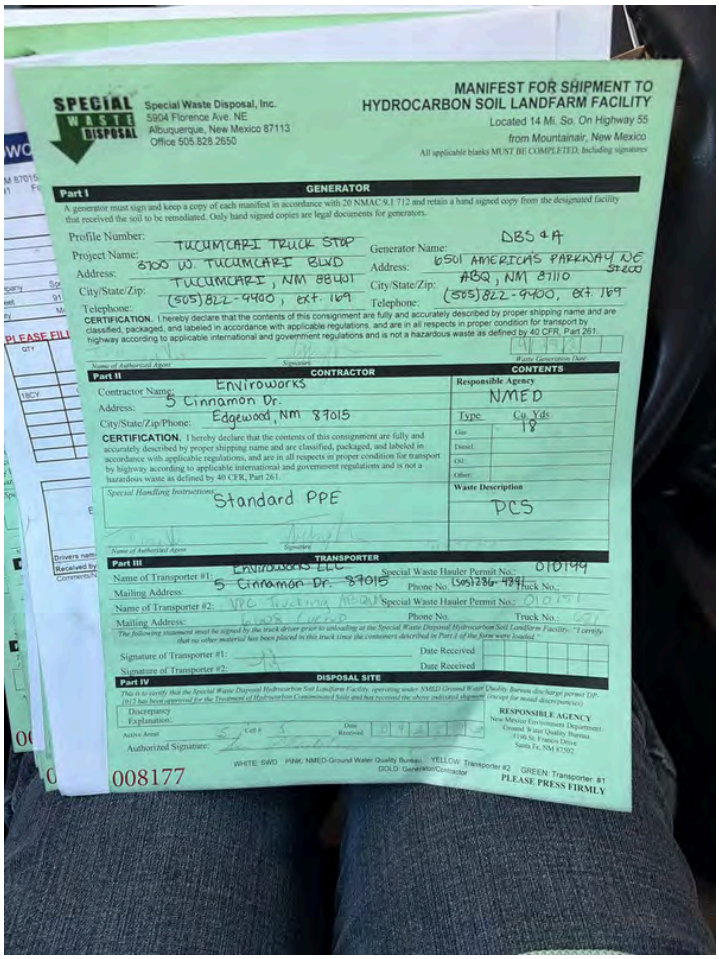
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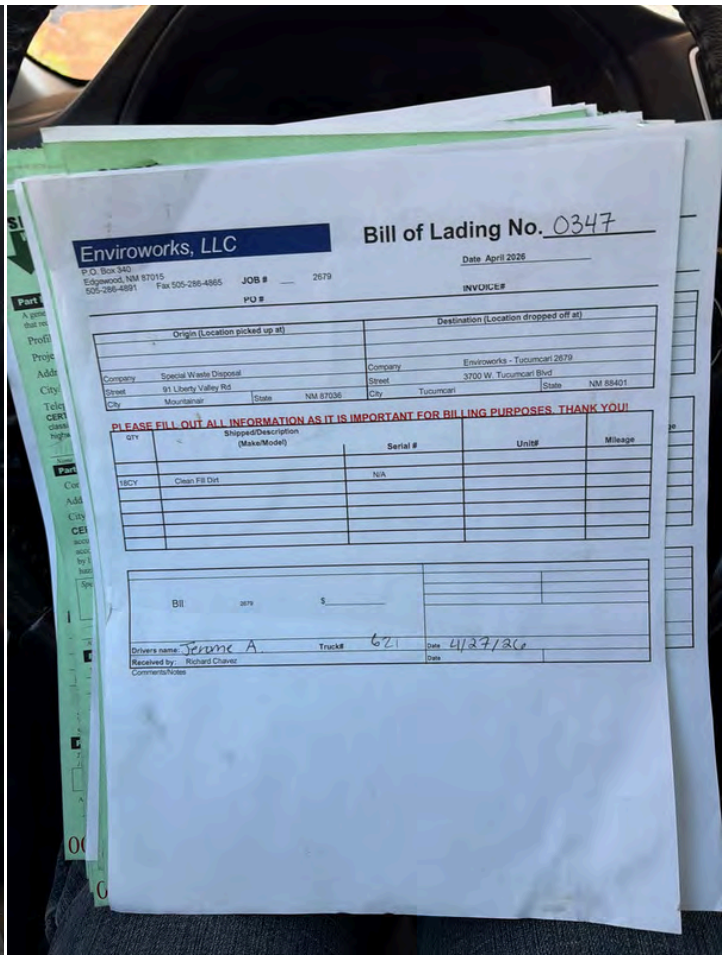
Soil Manifest - 7. 008177

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008177
Bill of Lading Serial Number	347
Trucking Company	VPC Trucking
Truck #	621
Driver	Jerome A
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





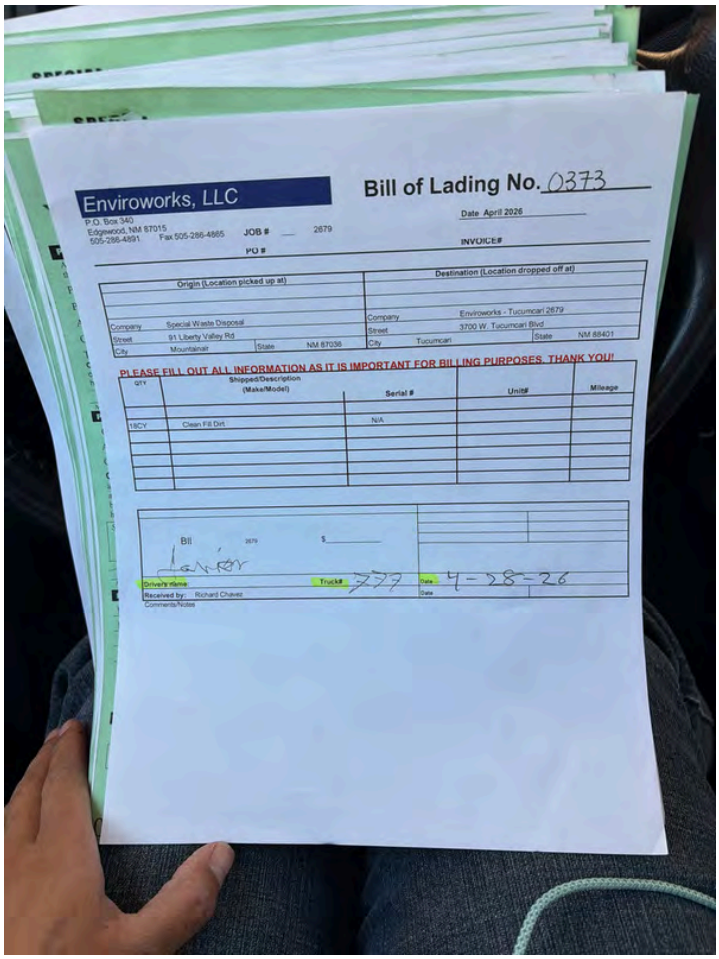
Notes

Soil Manifest - 8. NO MANIFEST, 0373

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	NO MANIFEST, 0373
Bill of Lading Serial Number	0373
Trucking Company	JA Trucking
Truck #	777
Driver	Javier
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



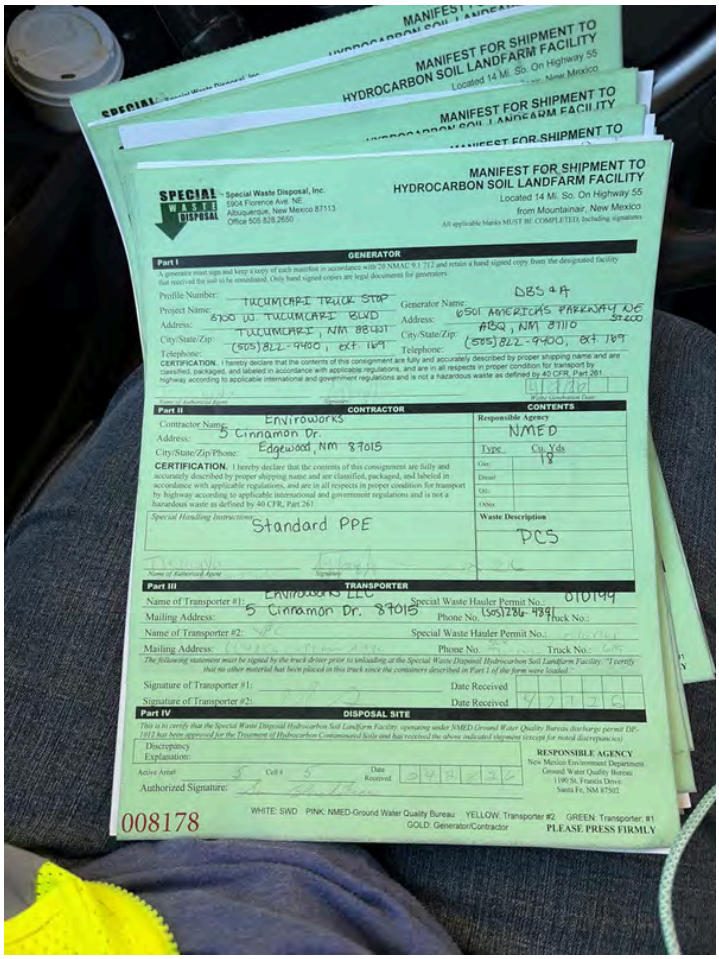
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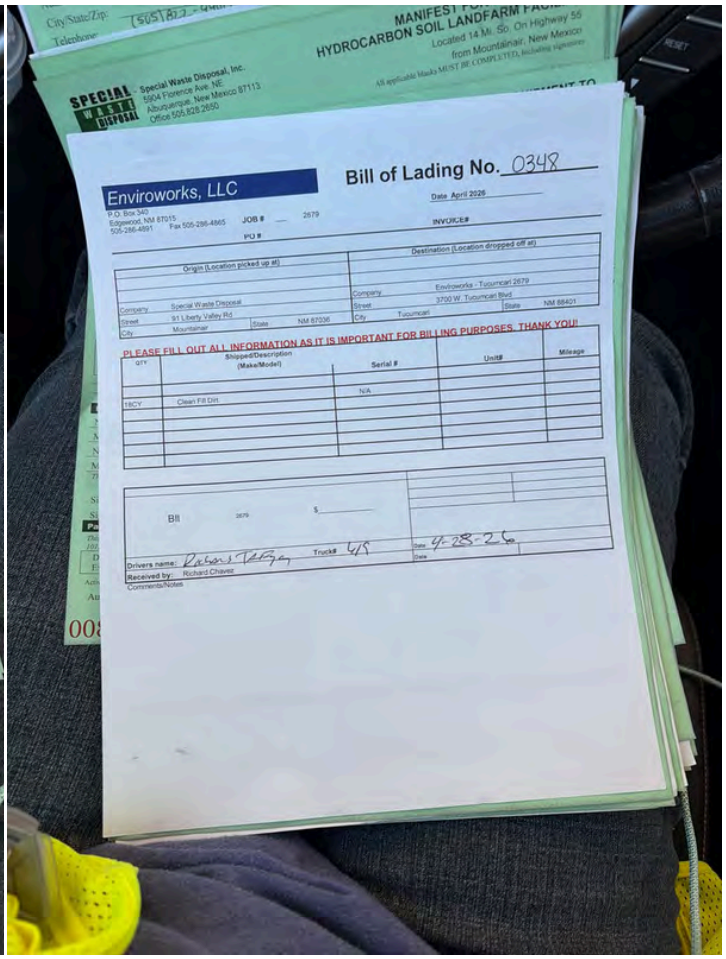
Soil Manifest - 9. 008178

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008178
Bill of Lading Serial Number	0348
Trucking Company	VPC Trucking
Truck #	619
Driver	Richard Tafoya
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



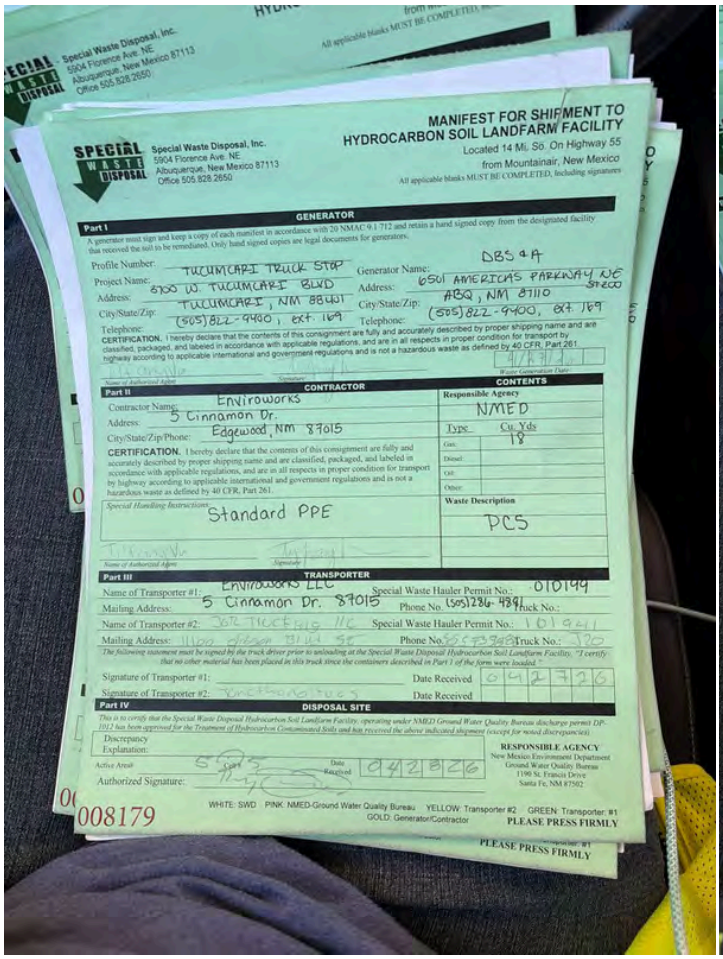


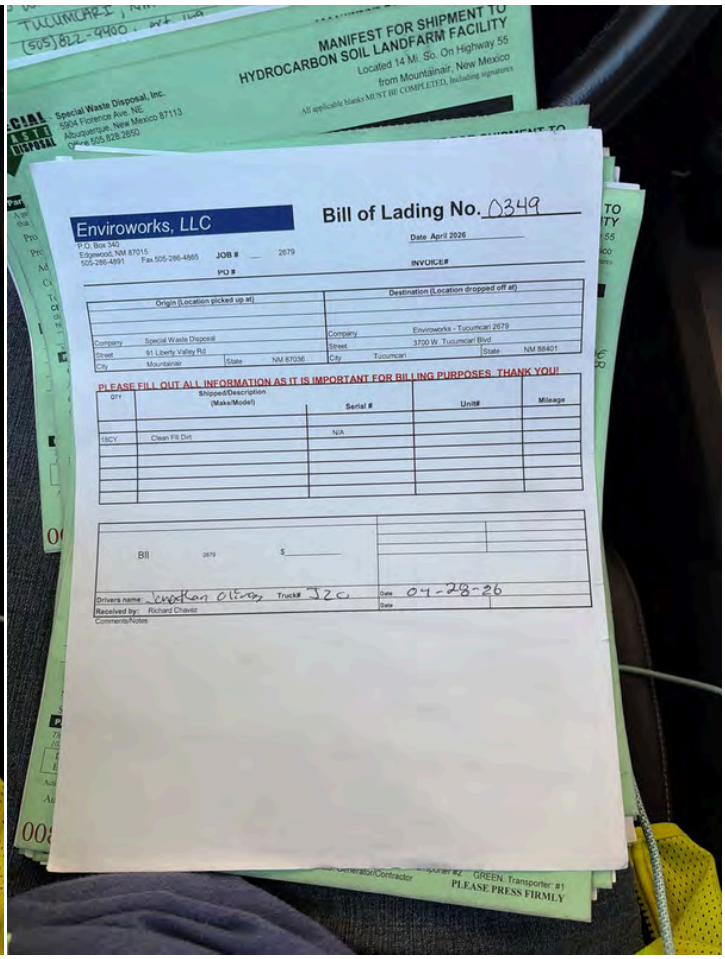
Notes	

Soil Manifest - 10. 008179

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008179
Bill of Lading Serial Number	0349
Trucking Company	JOR Trucking
Truck #	J20
Driver	Jonathan Olivas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



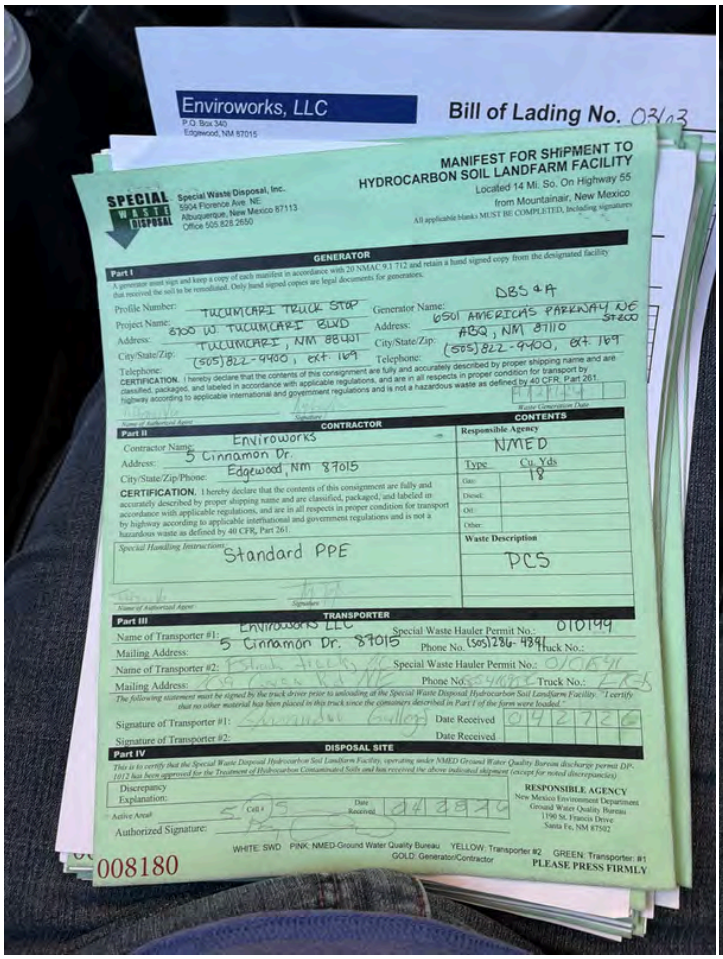


Notes	

Soil Manifest - 11. 008180

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008180
Bill of Lading Serial Number	0350
Trucking Company	Estrada Trucking
Truck #	ET05
Driver	Amandr Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



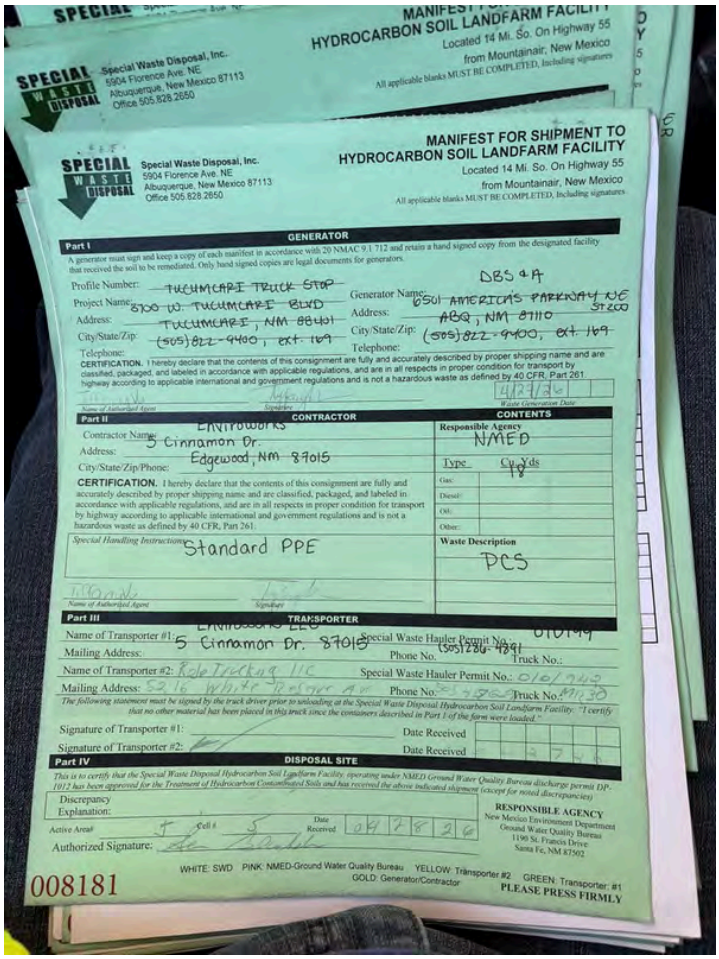
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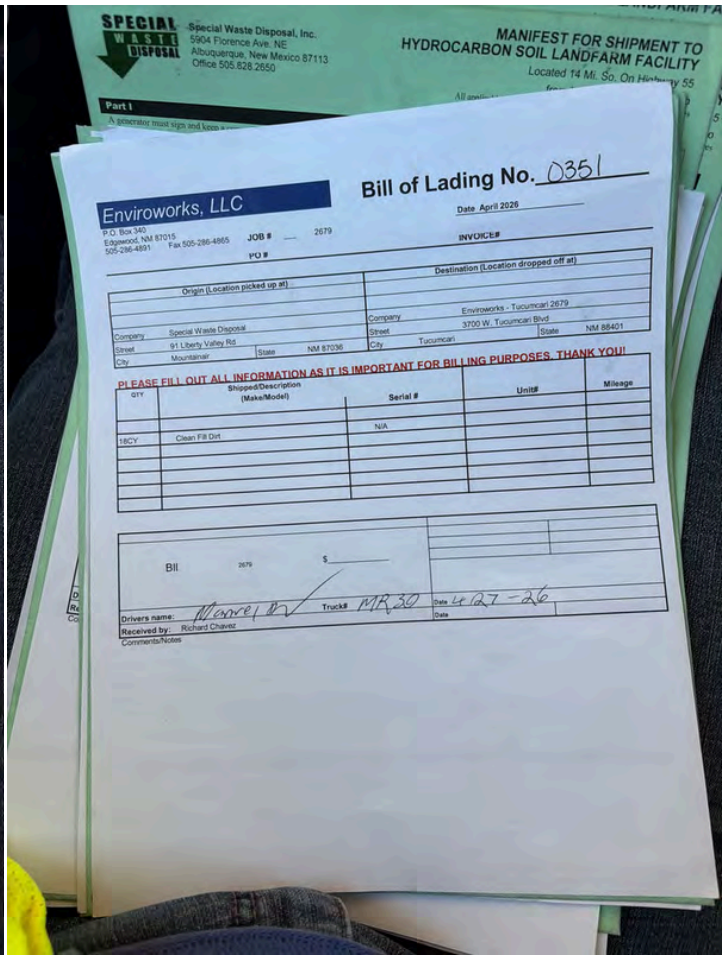
Soil Manifest - 12. 008181

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008181
Bill of Lading Serial Number	0351
Trucking Company	Rojo Trucking
Truck #	MR30
Driver	Manuel
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





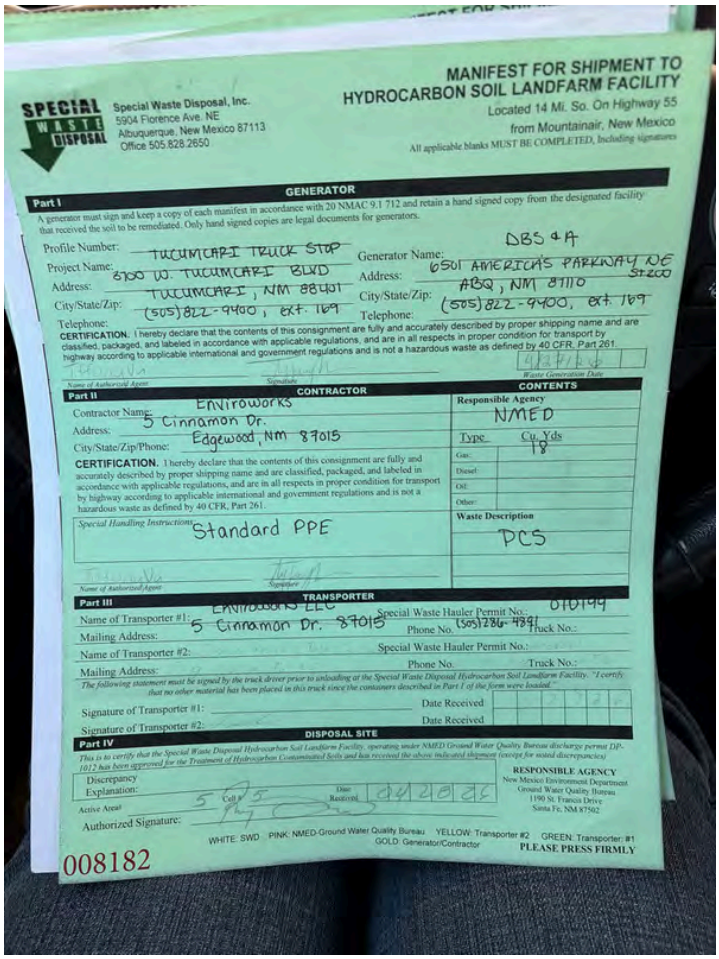
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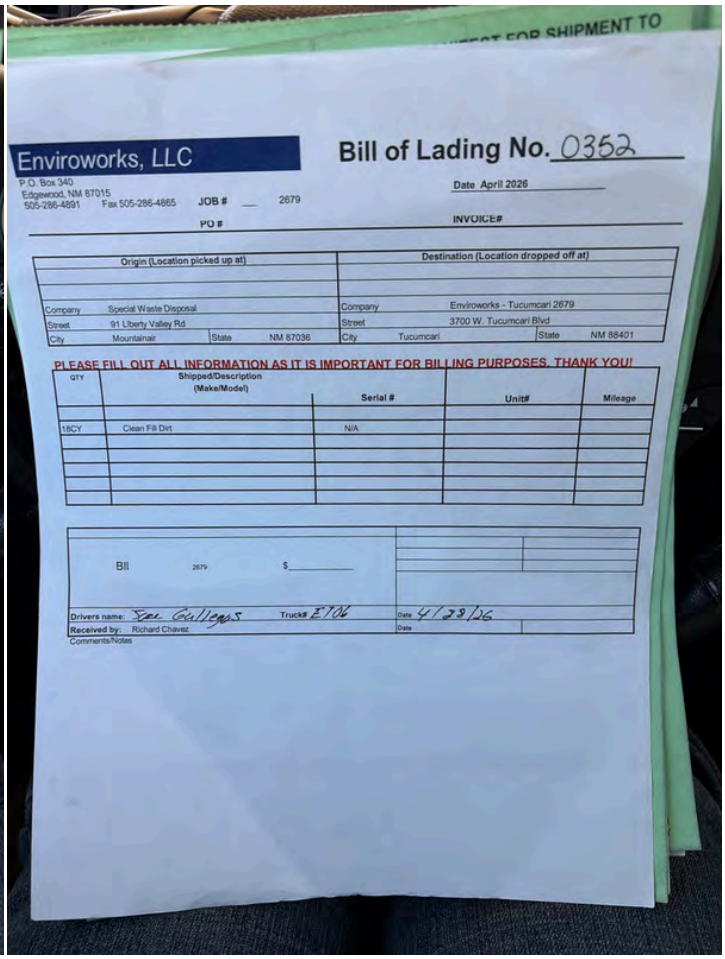
Soil Manifest - 13. 008182

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008182
Bill of Lading Serial Number	0352
Trucking Company	Estrada Trucking
Truck #	ET06
Driver	Jose Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





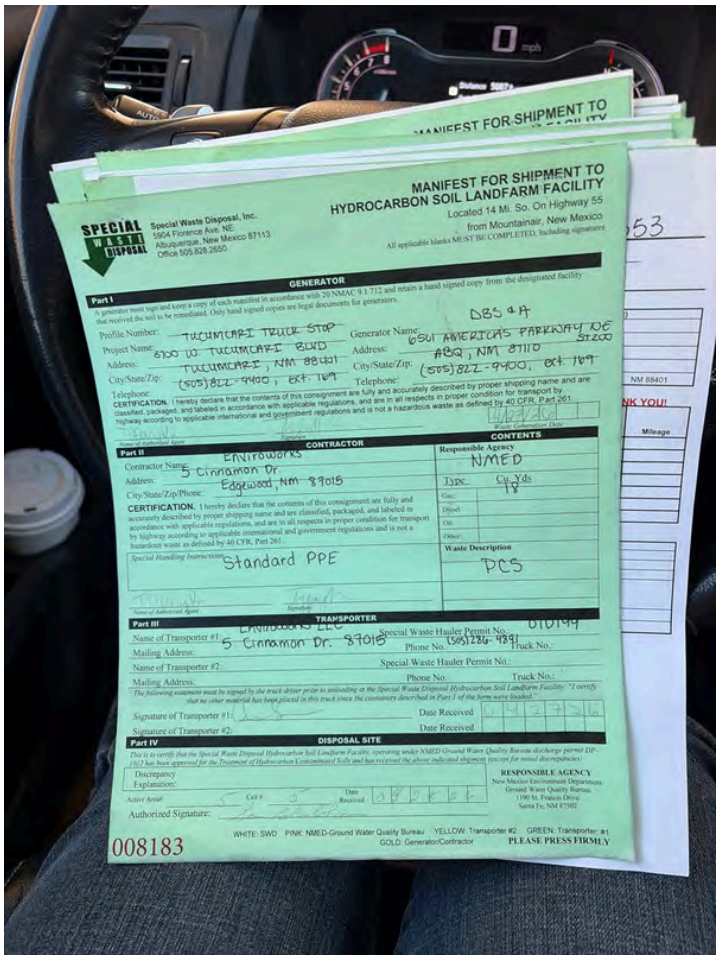
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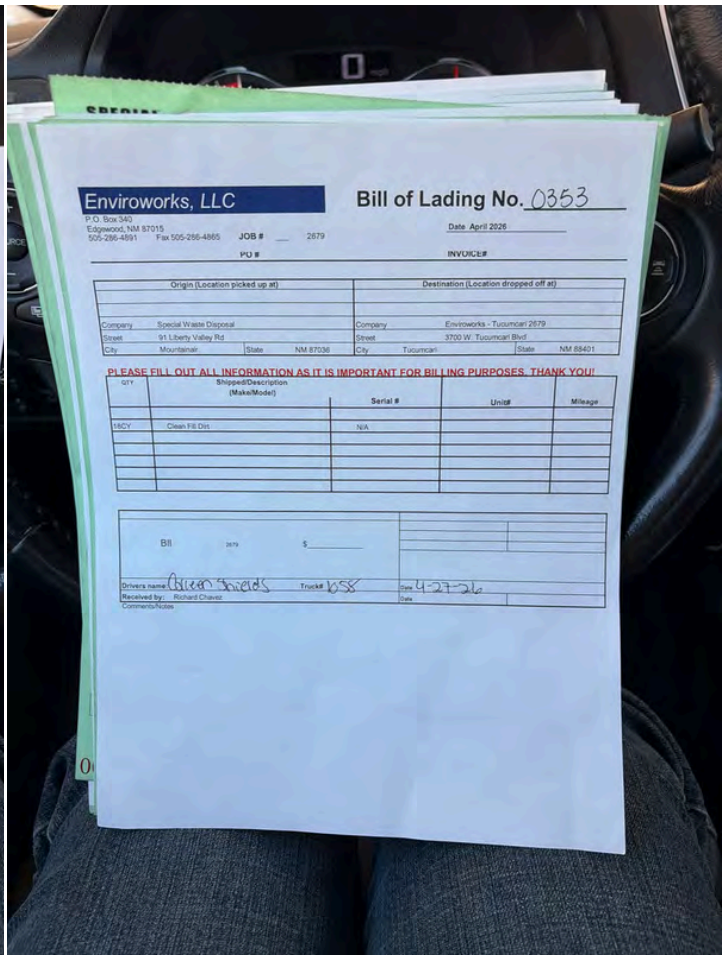
Soil Manifest - 14. 008183

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008183
Bill of Lading Serial Number	0353
Trucking Company	Enviroworks
Truck #	1058
Driver	Colleen Shields
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



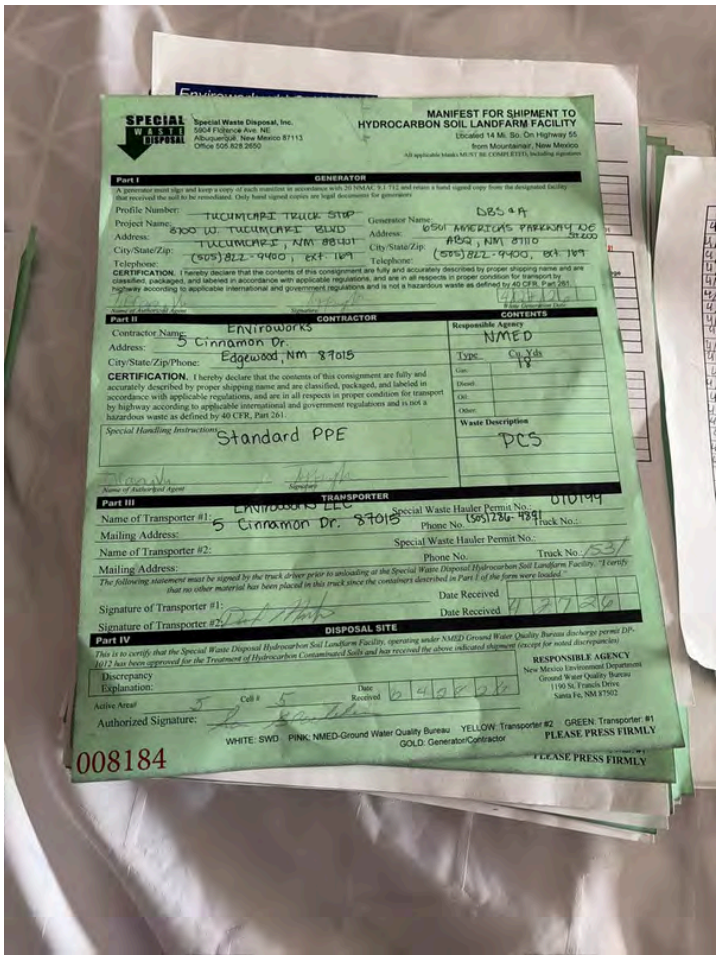


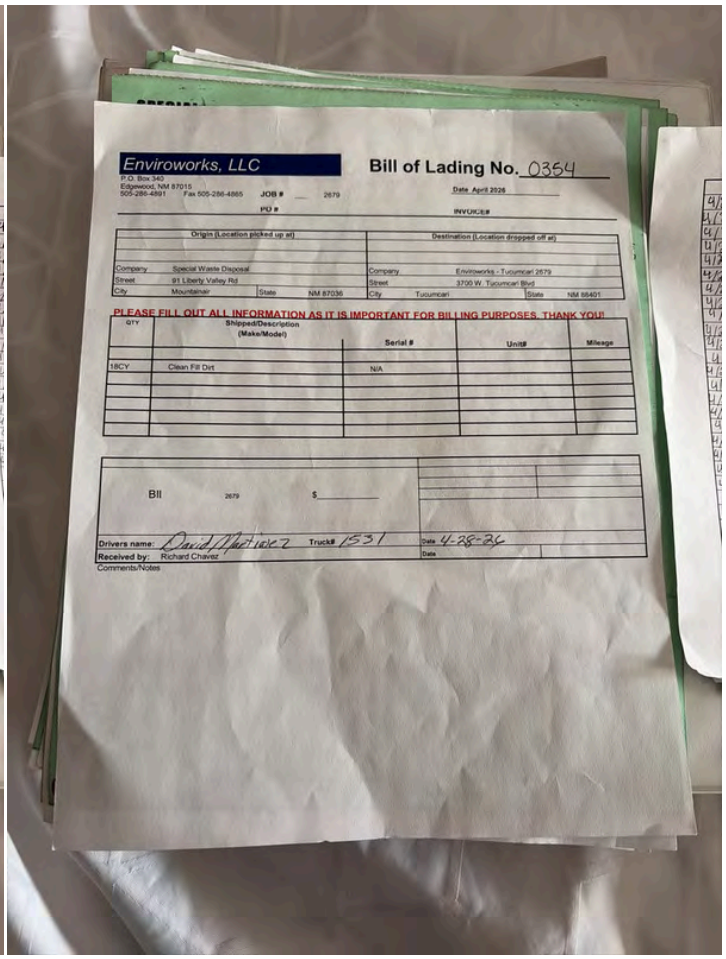
Notes	

Soil Manifest - 15. 008184

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008184
Bill of Lading Serial Number	0354
Trucking Company	Enviroworks
Truck #	1531
Driver	David Martinez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





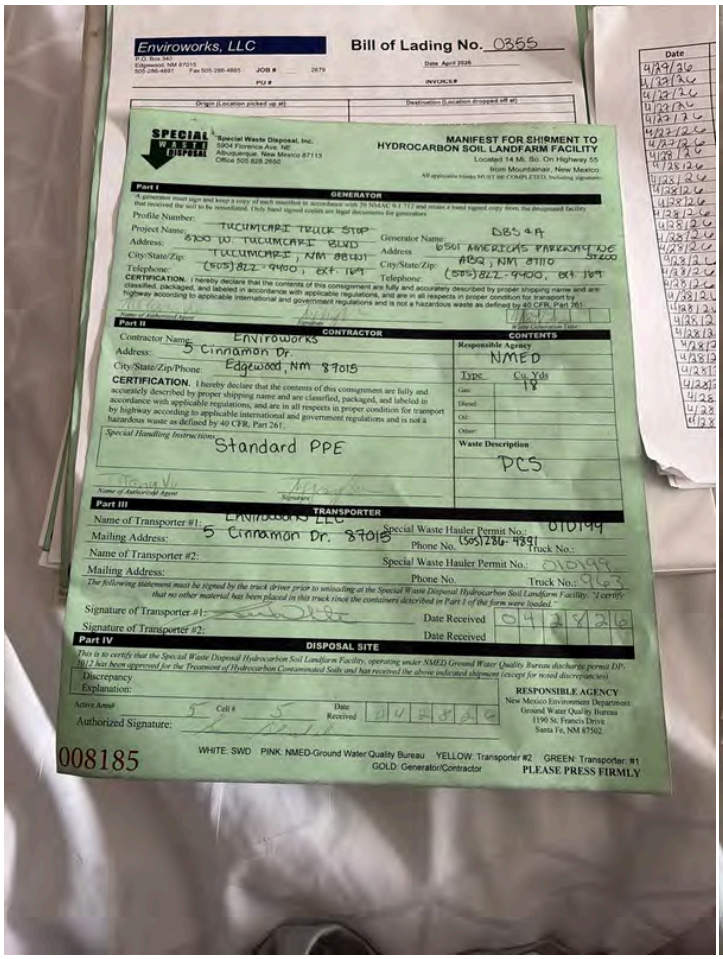
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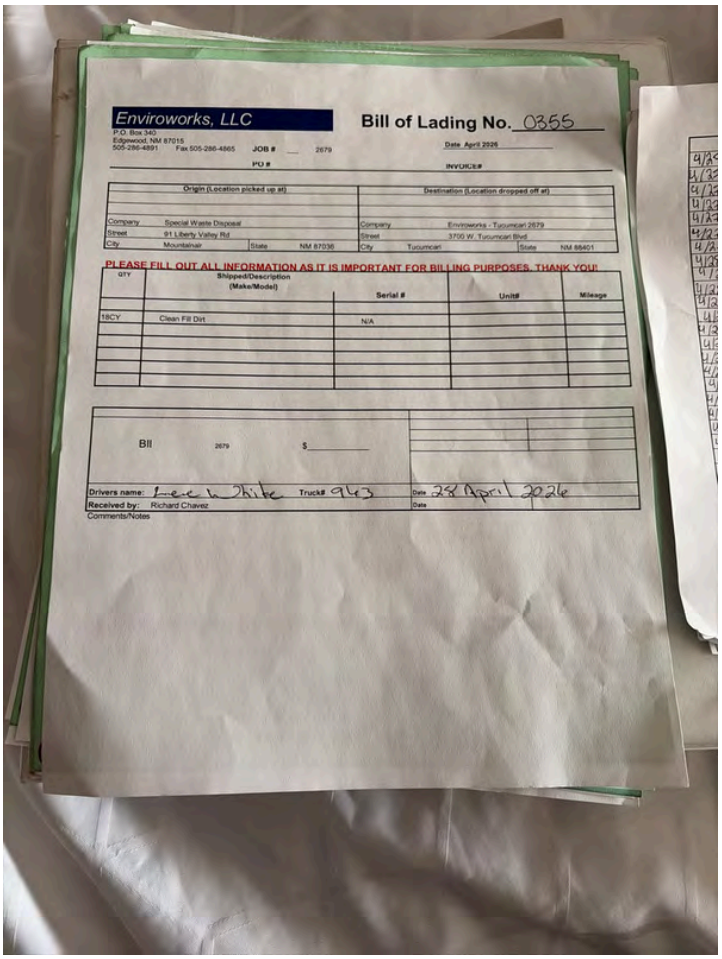
Soil Manifest - 16. 008185

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008185
Bill of Lading Serial Number	0355
Trucking Company	Enviroworks
Truck #	963
Driver	Lee White
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



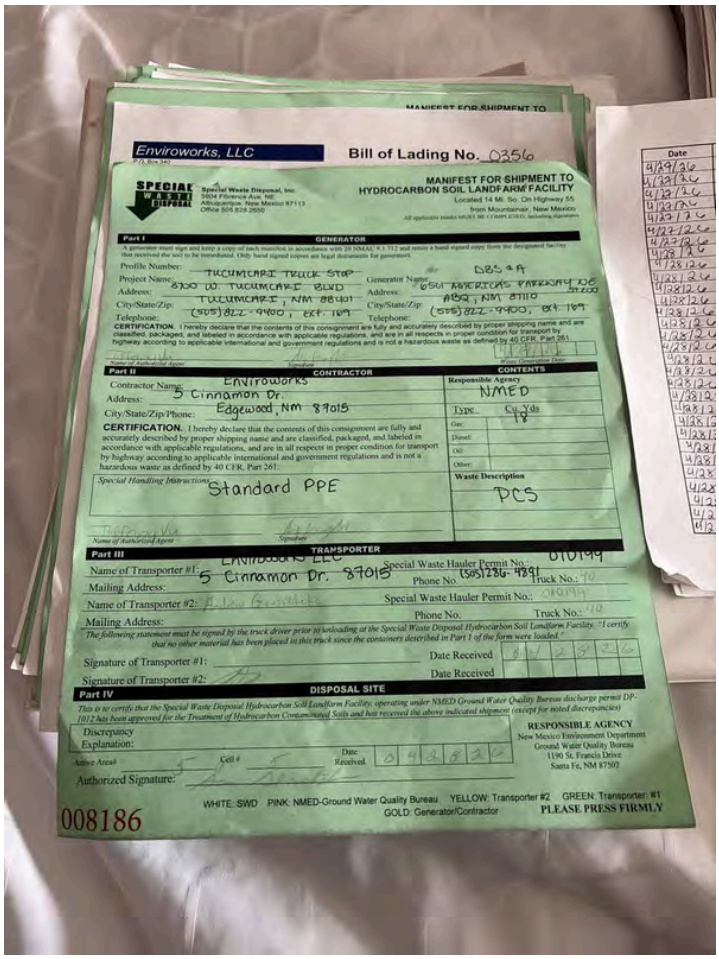


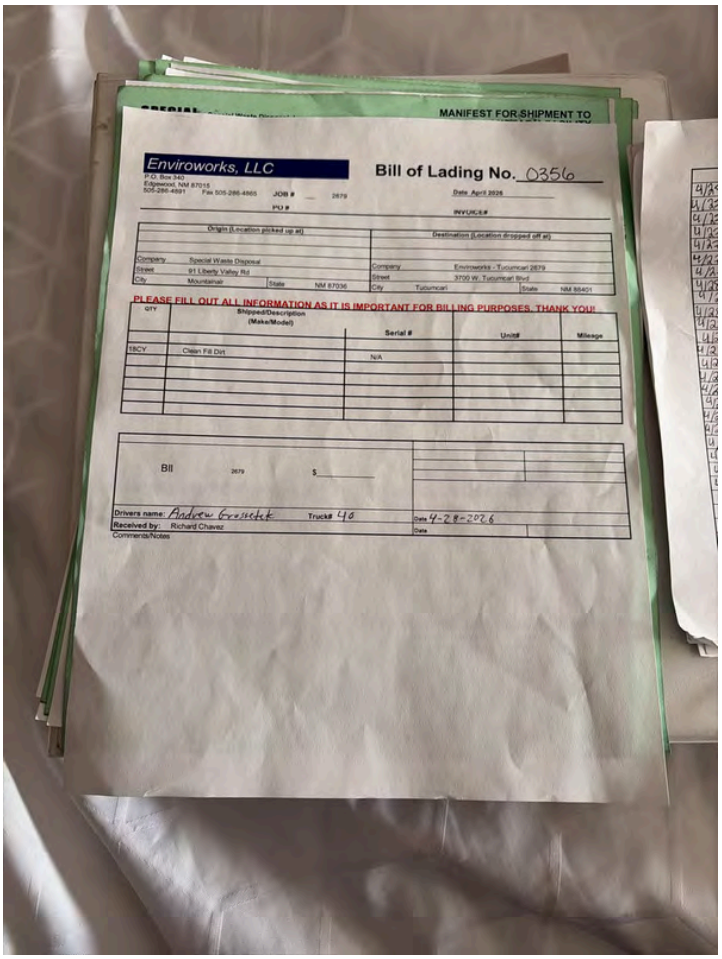
Notes	

Soil Manifest - 17. 008186

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008186
Bill of Lading Serial Number	0356
Trucking Company	Enviroworks
Truck #	40
Driver	Andrew Grossetete
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





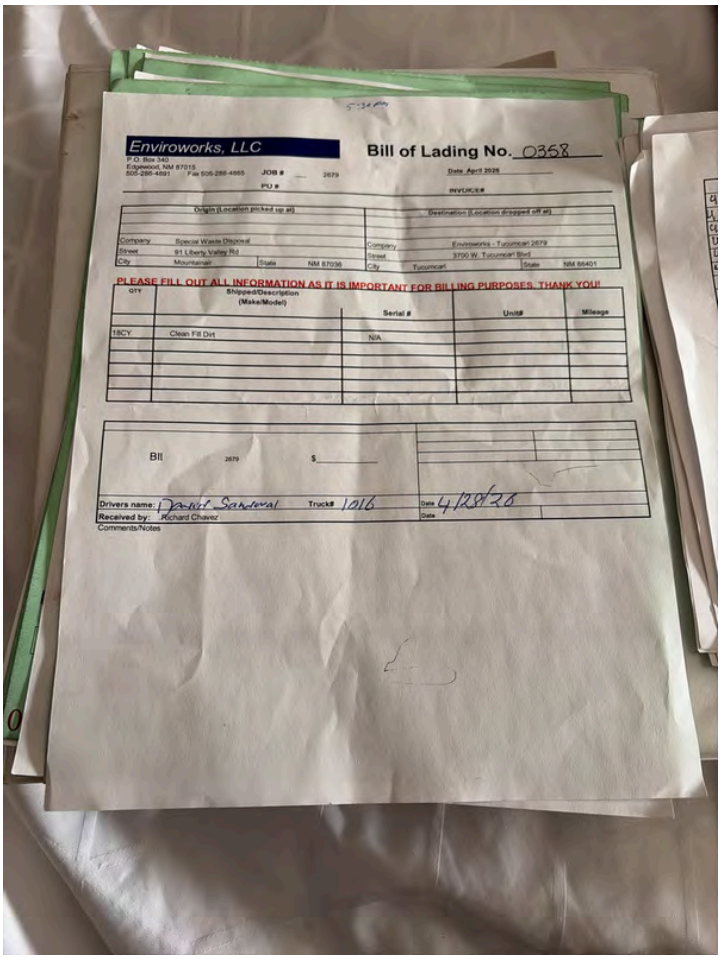
Notes	

Soil Manifest - 18. 008188

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008188
Bill of Lading Serial Number	0358
Trucking Company	Enviroworks
Truck #	1016
Driver	David Sandoval
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



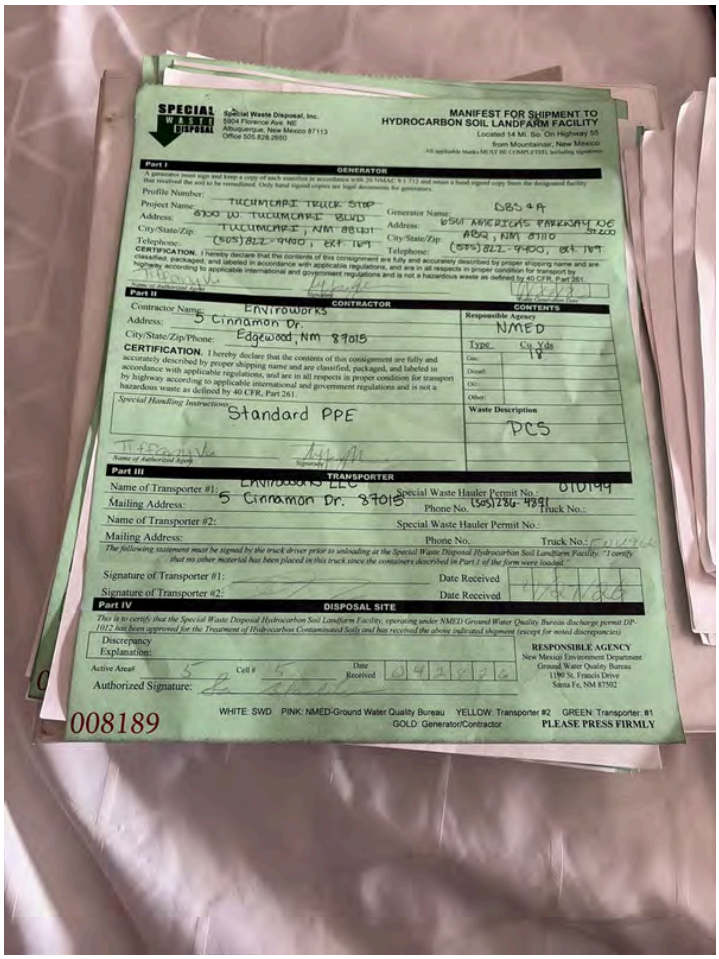


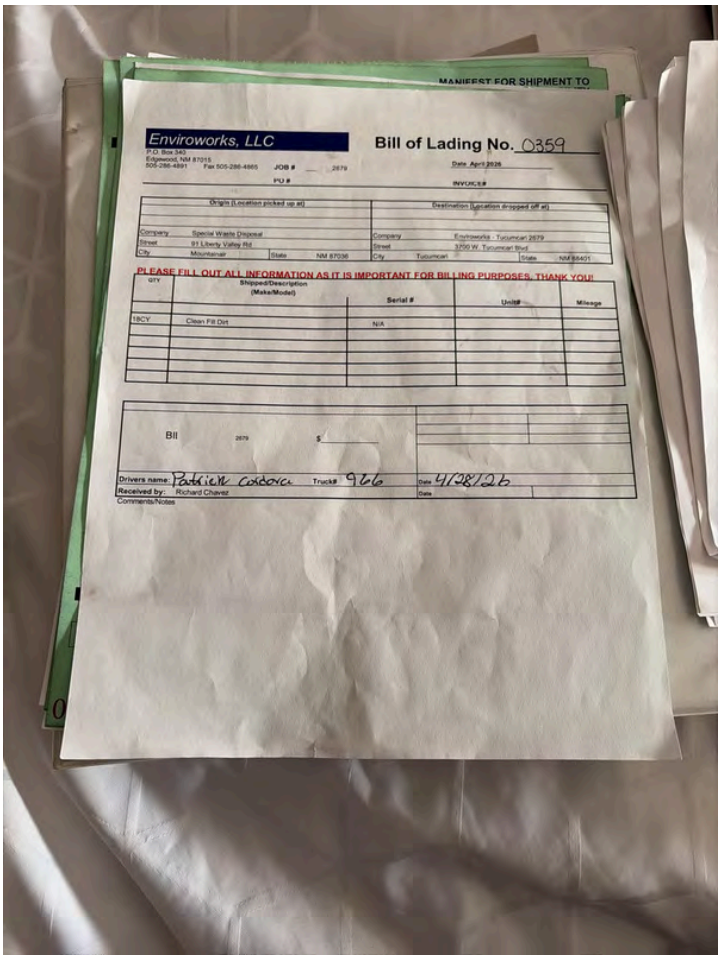
Notes	

Soil Manifest - 19. 008189

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008189
Bill of Lading Serial Number	0359
Trucking Company	Enviroworks
Truck #	966
Driver	Patrick Cordova
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



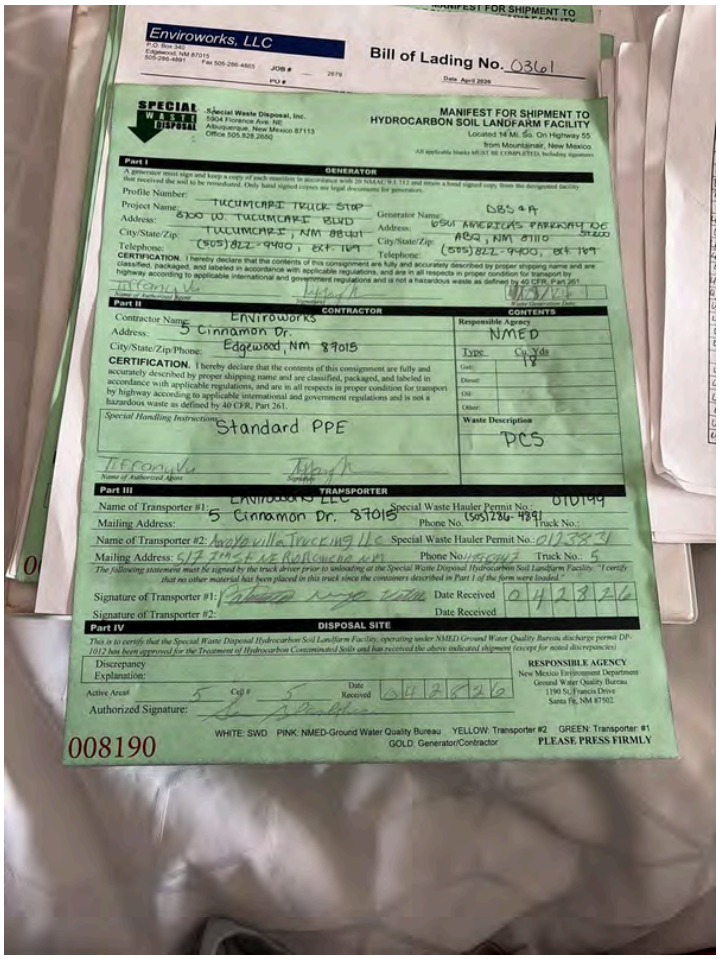


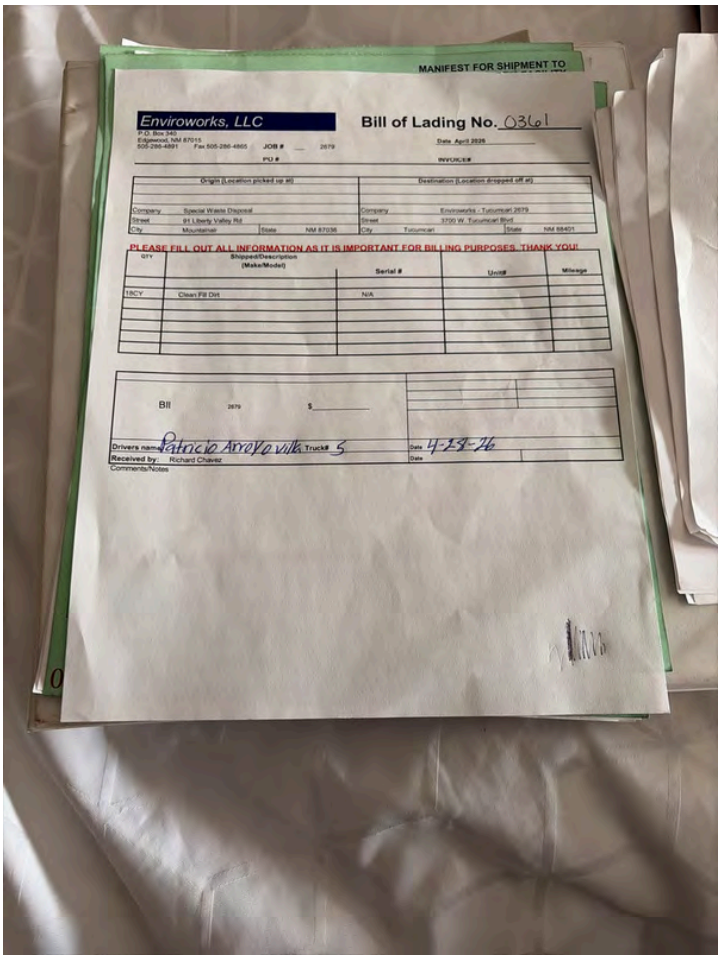
Notes	

Soil Manifest - 20. 008190

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008190
Bill of Lading Serial Number	0361
Trucking Company	Arroyo Villa Trucking
Truck #	5
Driver	Patricio Arroyo Villa
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



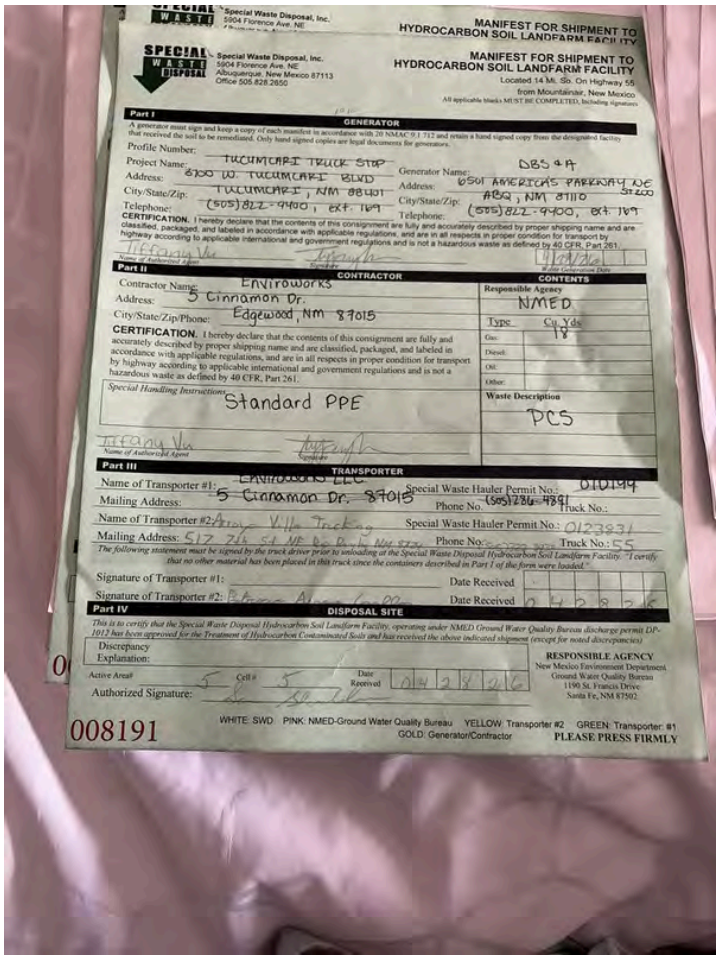


Notes	

Soil Manifest - 21. 008191

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008191
Bill of Lading Serial Number	No bill of lading
Trucking Company	Arroyo Villa Trucking
Truck #	55
Driver	Patricio Arroyo Casillas
Material IN	Backfill
Amount material IN	0
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



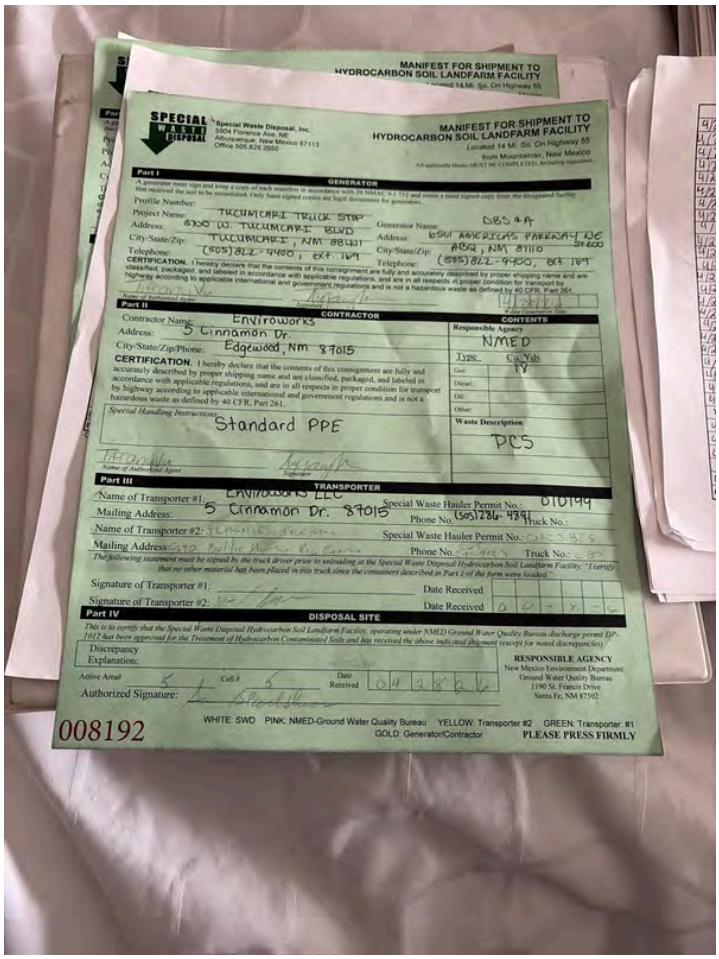
Notes	Truck broke down, did not come back to drop load.

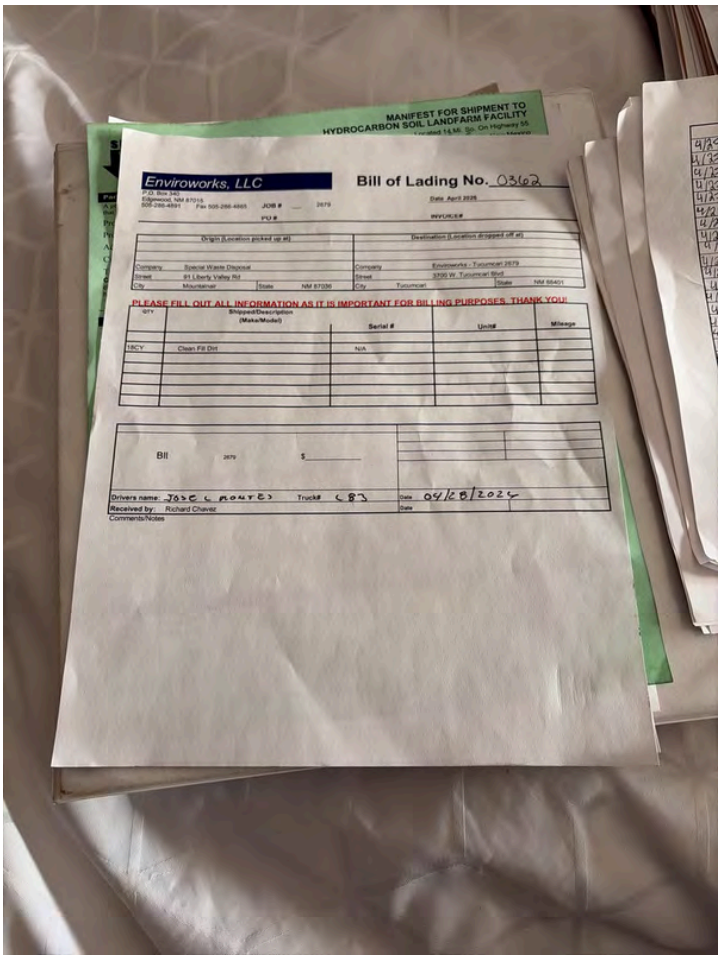
Soil Manifest - 22. 008192

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008192
Bill of Lading Serial Number	0362
Trucking Company	JL Montes Trucking
Truck #	L83
Driver	Jose L Montes
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





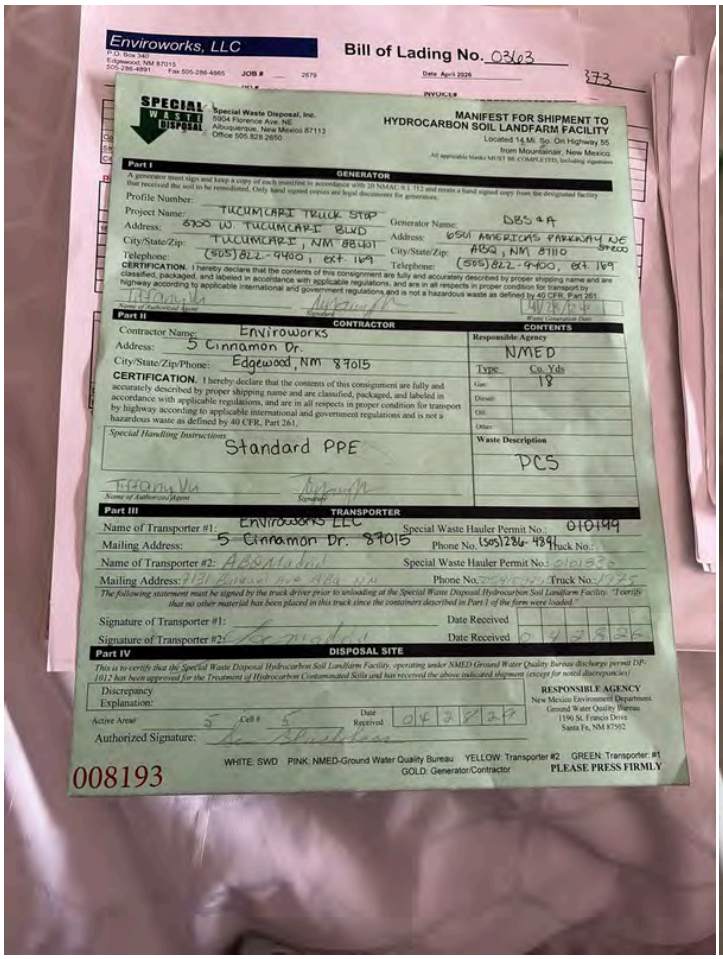
Notes

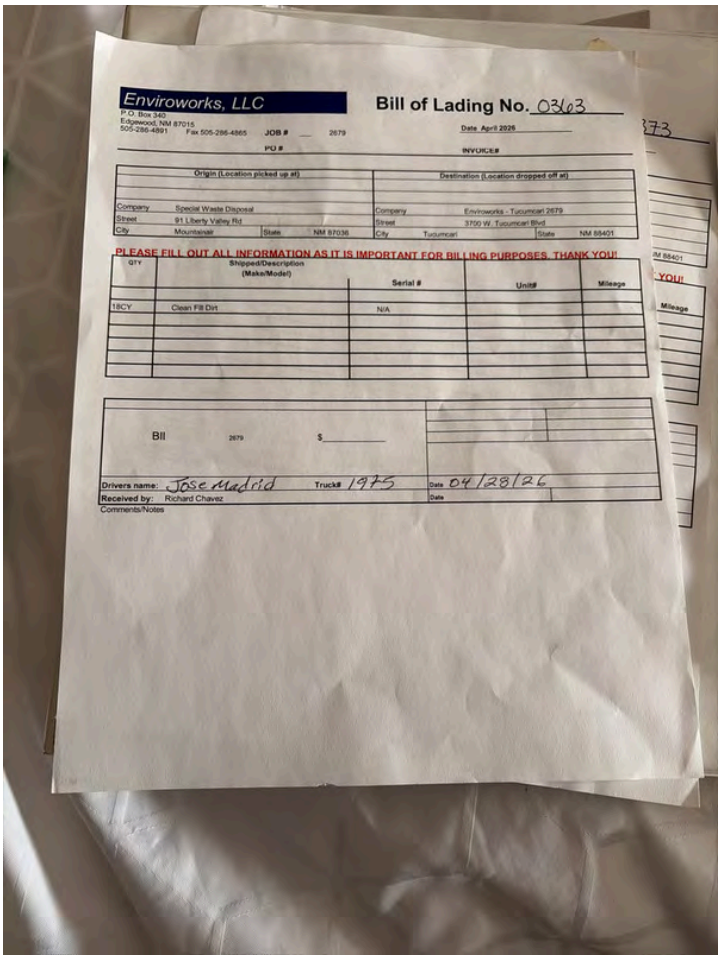
Soil Manifest - 23. 008193

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008193
Bill of Lading Serial Number	0363
Trucking Company	ABQ Madrid
Truck #	1975
Driver	Jose Madrid
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



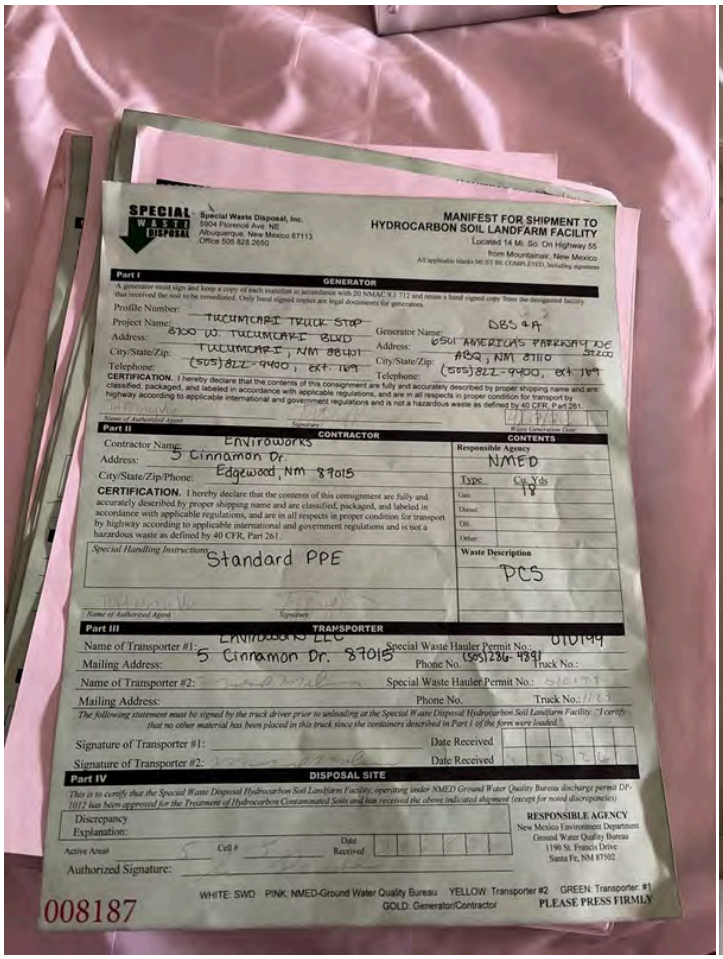


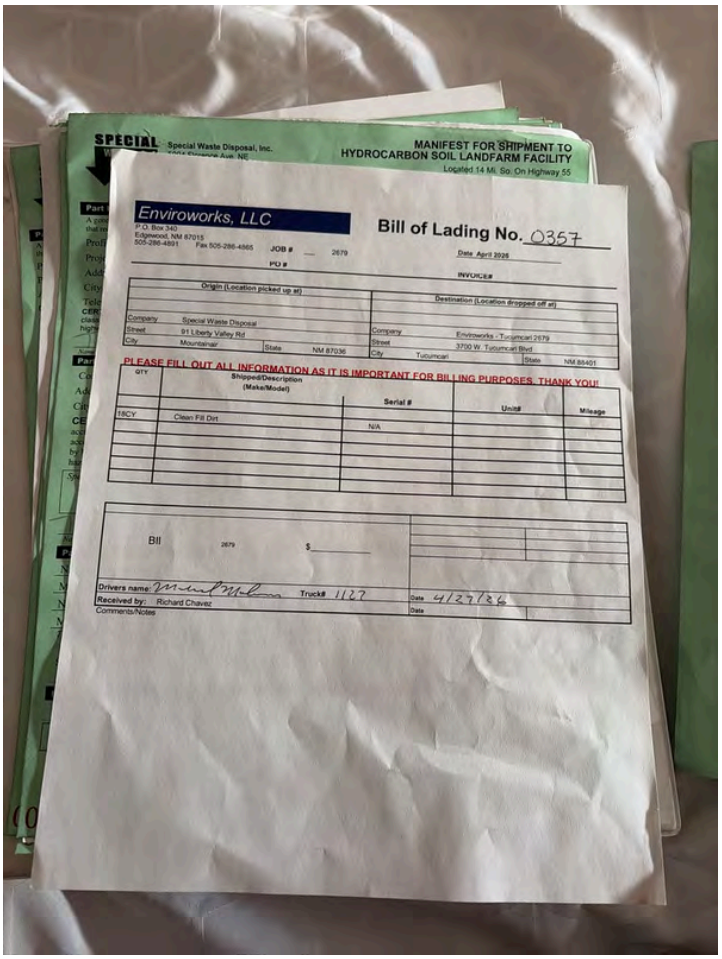
Notes	

Soil Manifest - 24. 008187

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008187
Bill of Lading Serial Number	0357
Trucking Company	Enviroworks
Truck #	1127
Driver	Michael
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





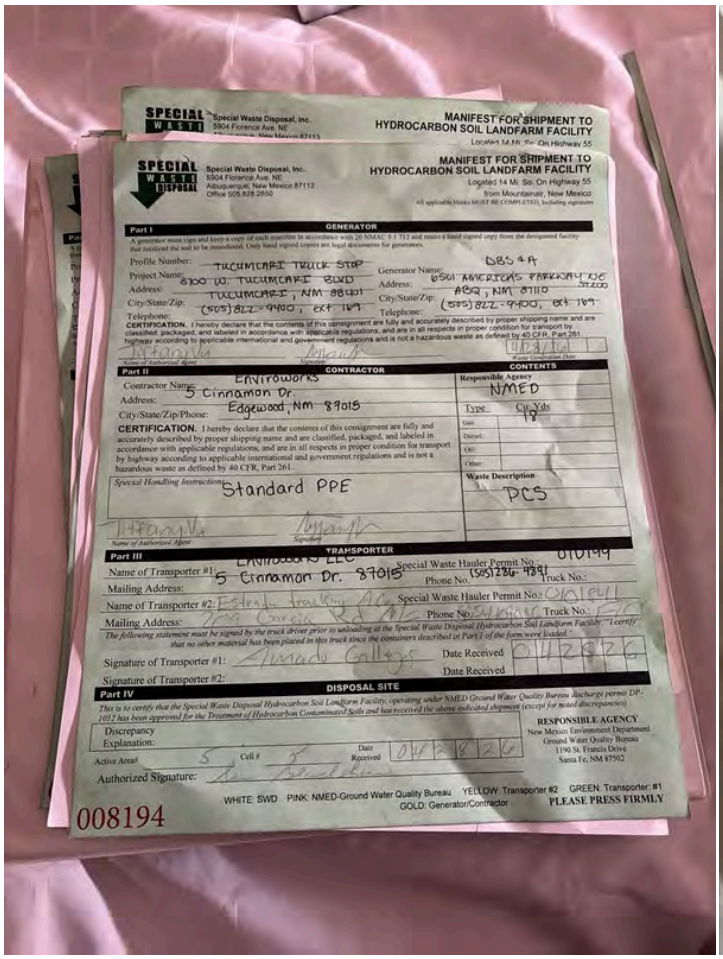
Notes

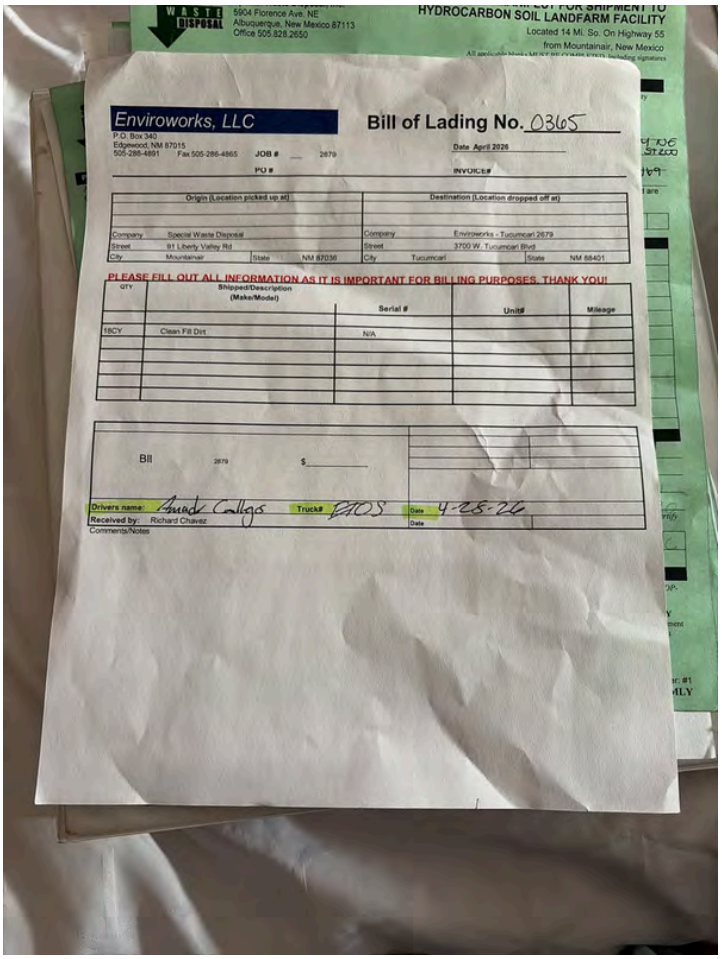
Soil Manifest - 25. 008194

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008194
Bill of Lading Serial Number	0365
Trucking Company	Estrada Trucking
Truck #	ET05
Driver	Amadr Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





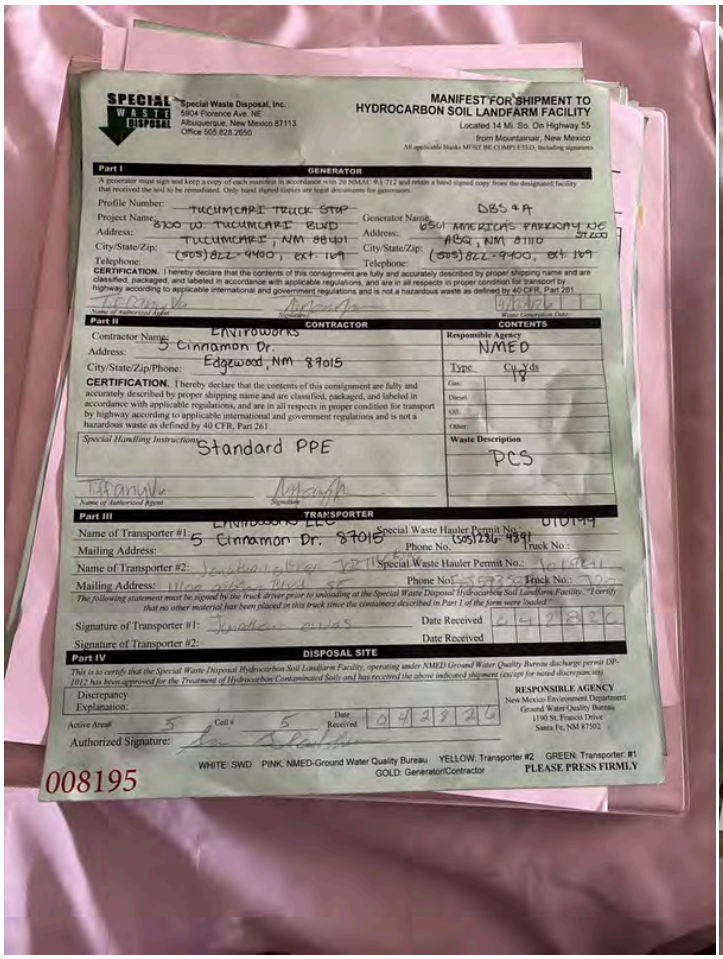
Notes

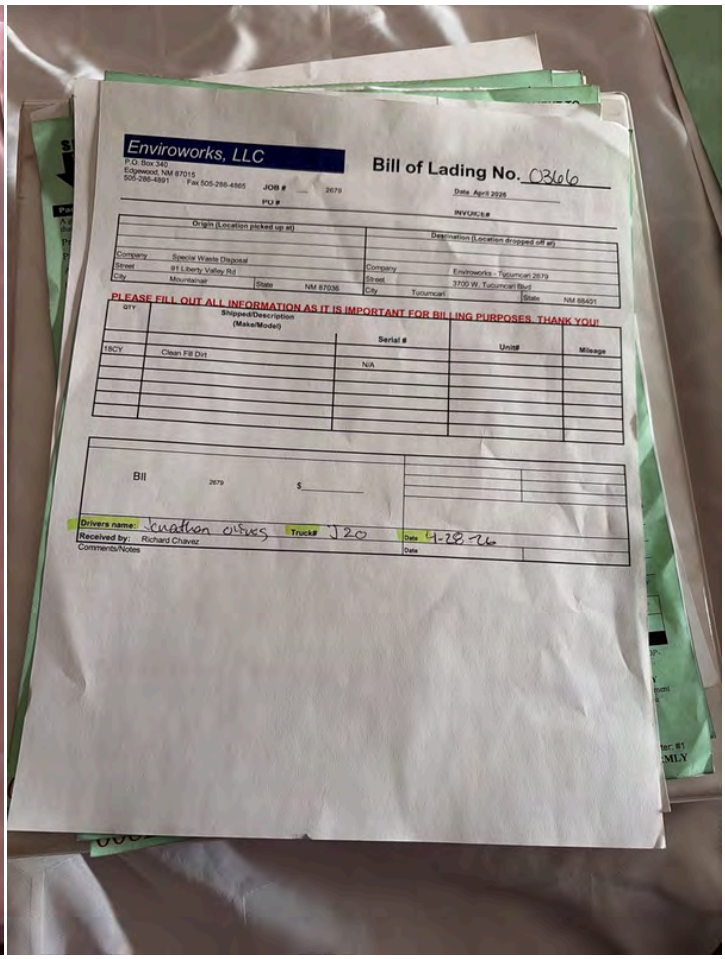
Soil Manifest - 26. 008195

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008195
Bill of Lading Serial Number	0366
Trucking Company	JOR Trucking
Truck #	J20
Driver	Jonathan Olivas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





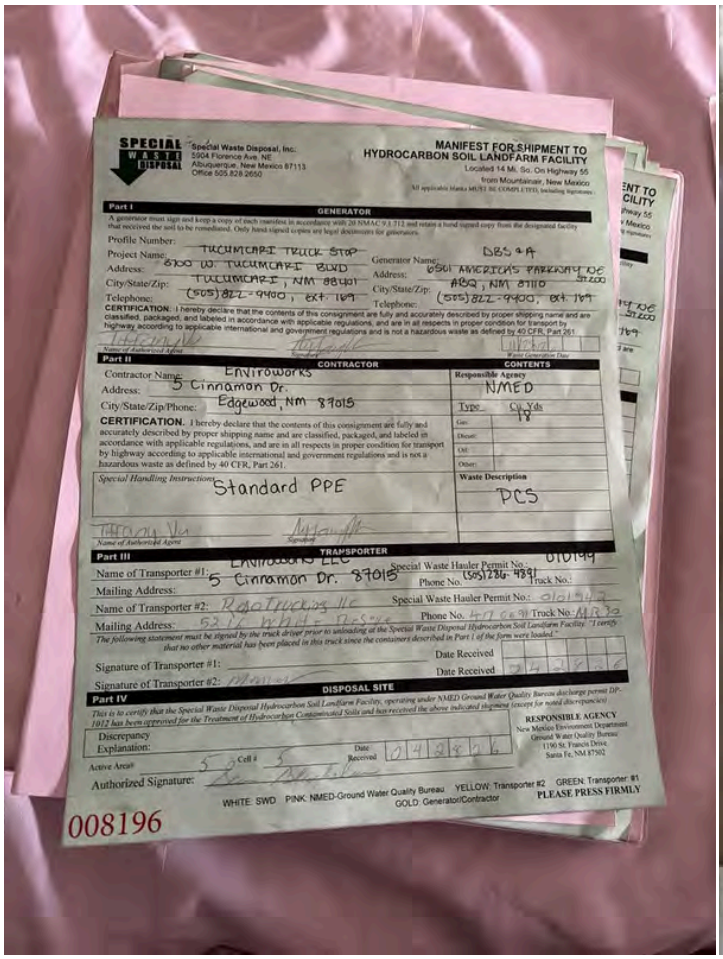
Notes

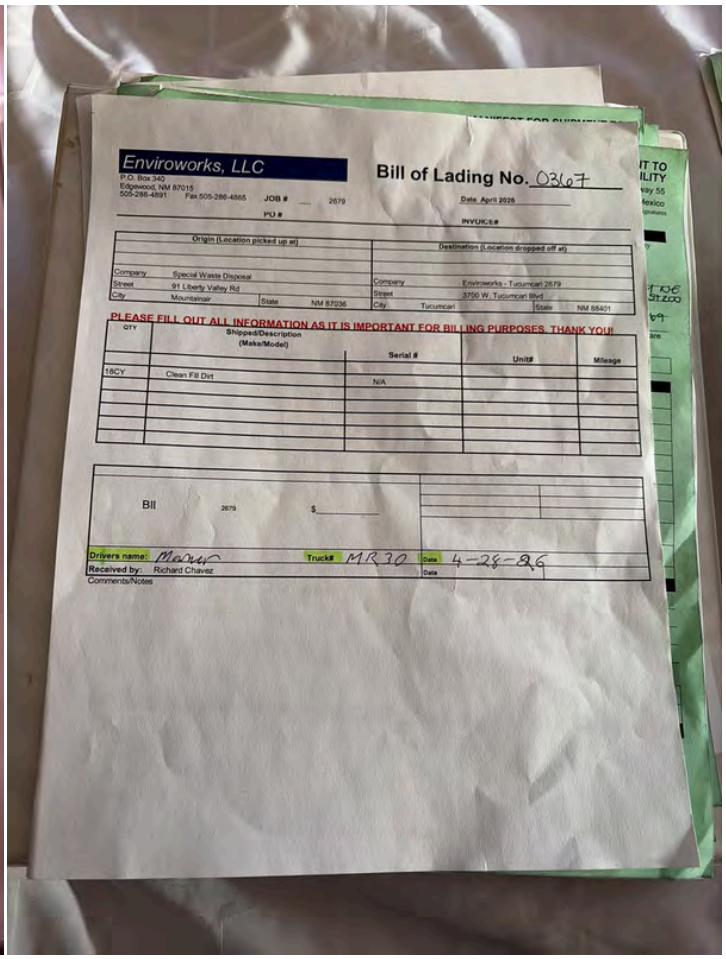
Soil Manifest - 27. 008196

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008196
Bill of Lading Serial Number	0367
Trucking Company	Rojo Trucking
Truck #	MR30
Driver	Manuel
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





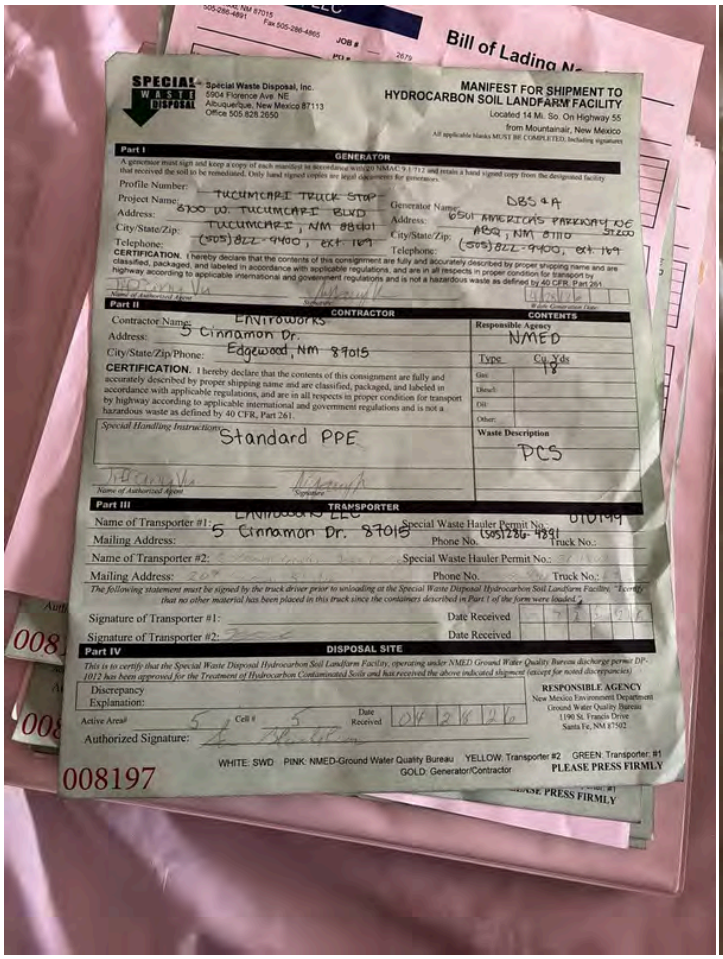
Notes

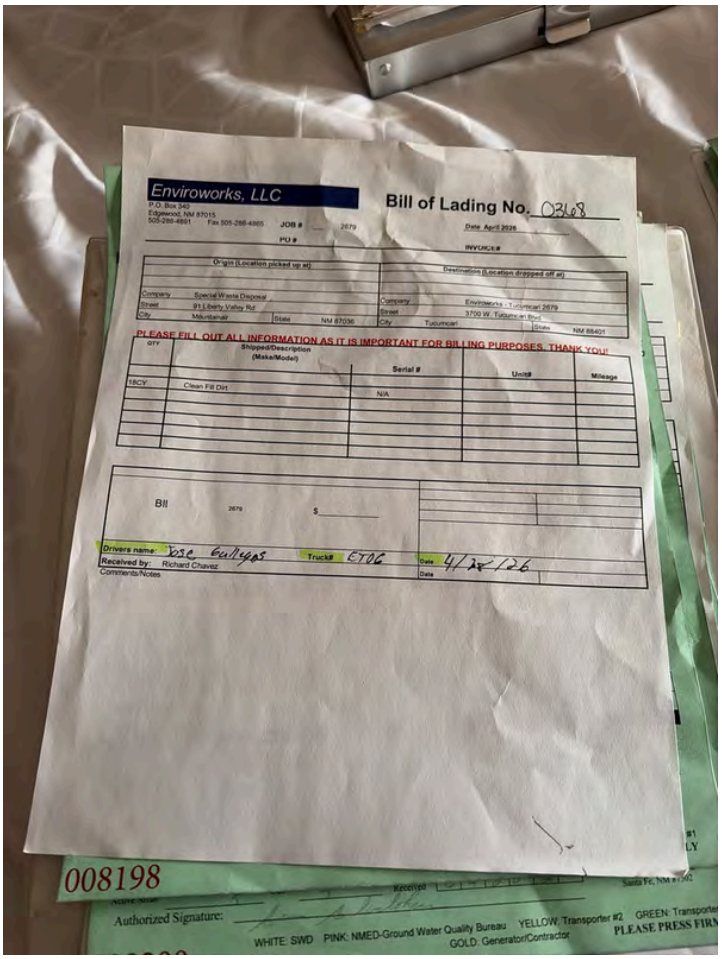
Soil Manifest - 28. 008197

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008197
Bill of Lading Serial Number	0368
Trucking Company	Estrada Trucking
Truck #	ET06
Driver	Jose Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





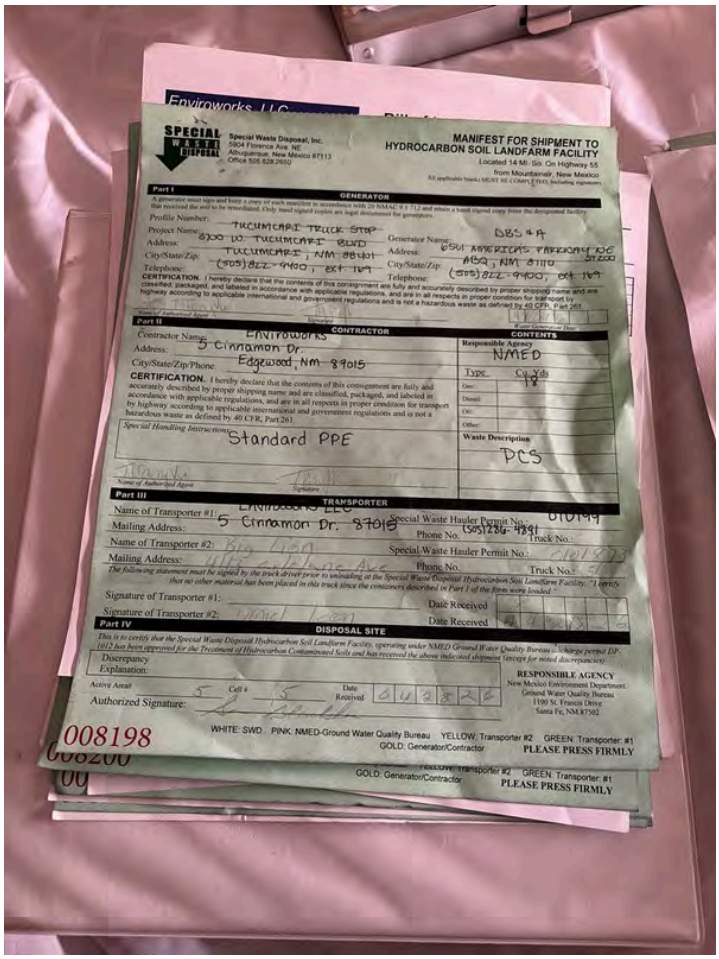
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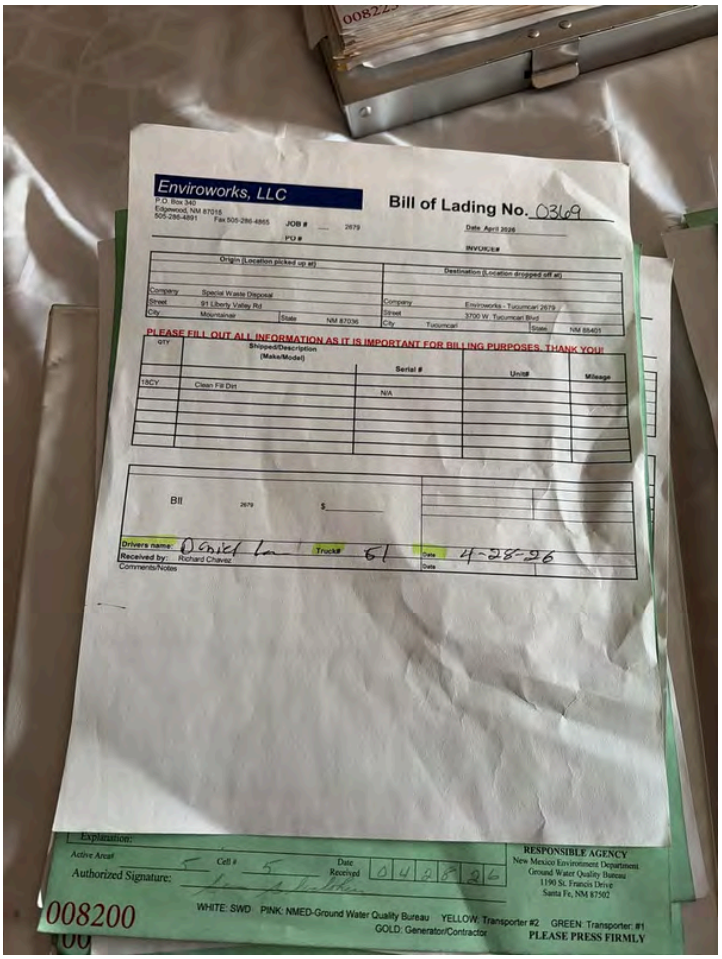
Soil Manifest - 29. 008198

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008198
Bill of Lading Serial Number	0369
Trucking Company	Big Lion
Truck #	51
Driver	Daniel Leon
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



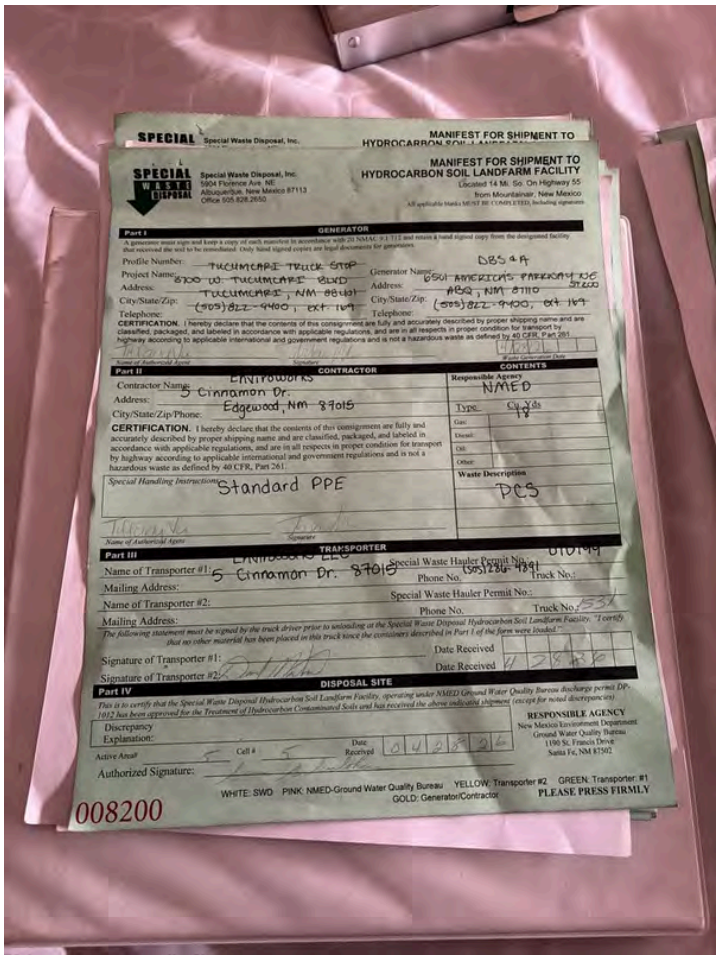


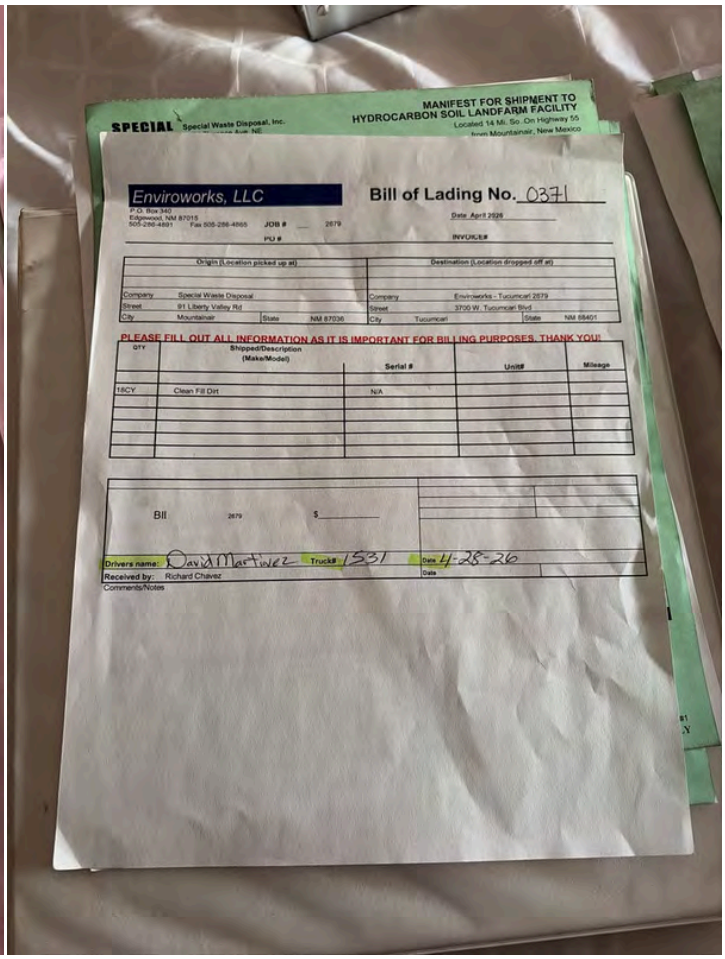
Notes	

Soil Manifest - 30. 008200

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008200
Bill of Lading Serial Number	0371
Trucking Company	Enviroworks
Truck #	1531
Driver	David Martinez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





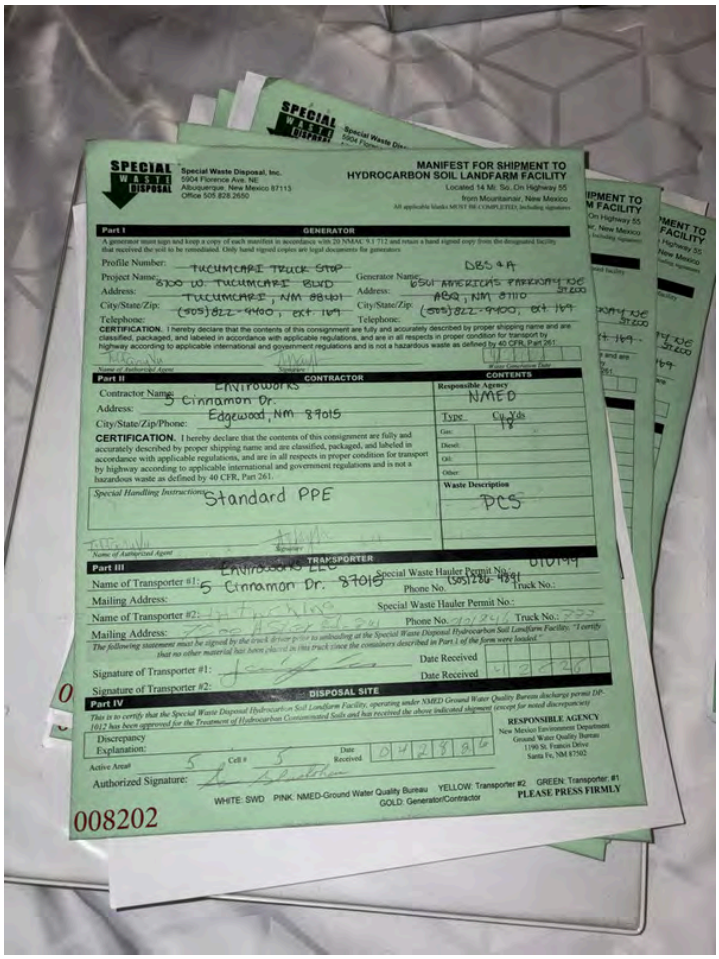
Notes

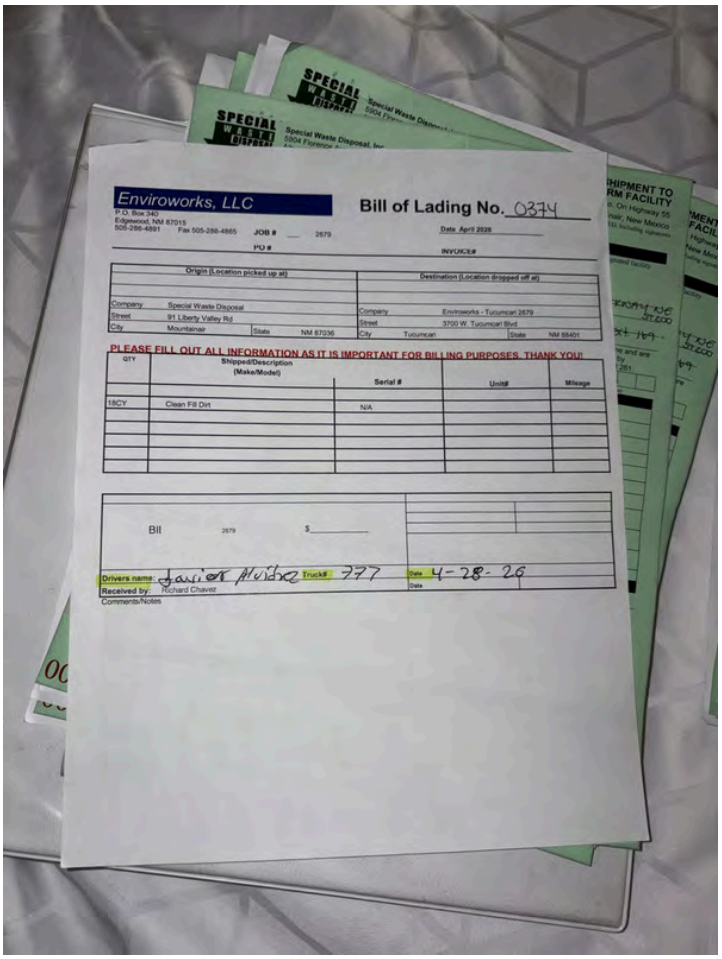
Soil Manifest - 31. 008202

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008202
Bill of Lading Serial Number	0374
Trucking Company	JA Trucking
Truck #	777
Driver	Javier A
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





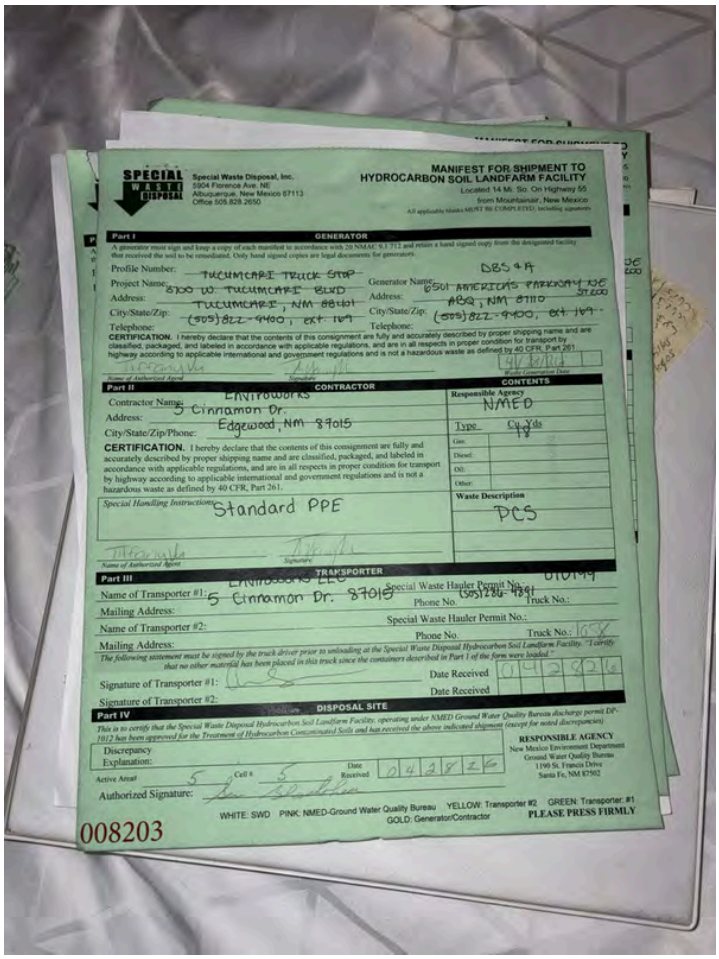
Notes

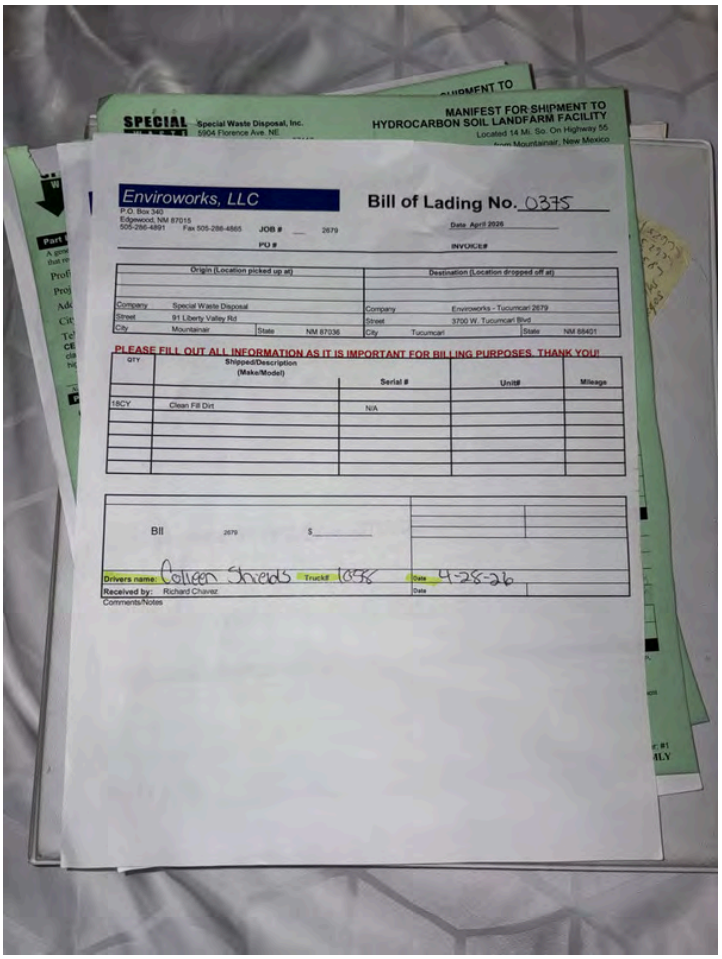
Soil Manifest - 32. 008203

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008203
Bill of Lading Serial Number	0375
Trucking Company	Enviroworks
Truck #	1058
Driver	Colleen Shields
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





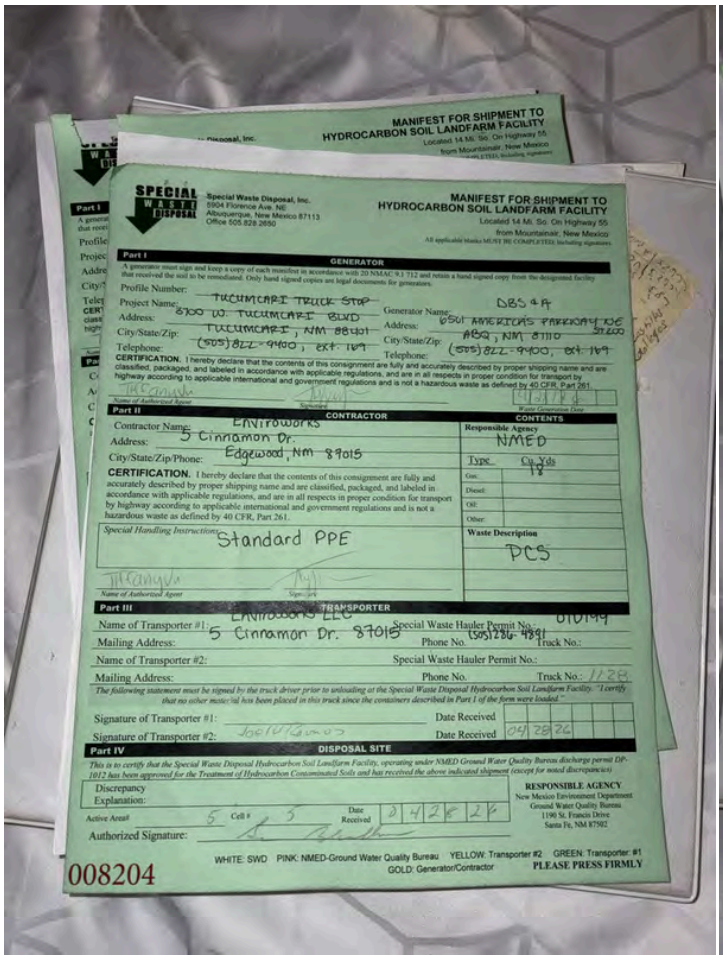
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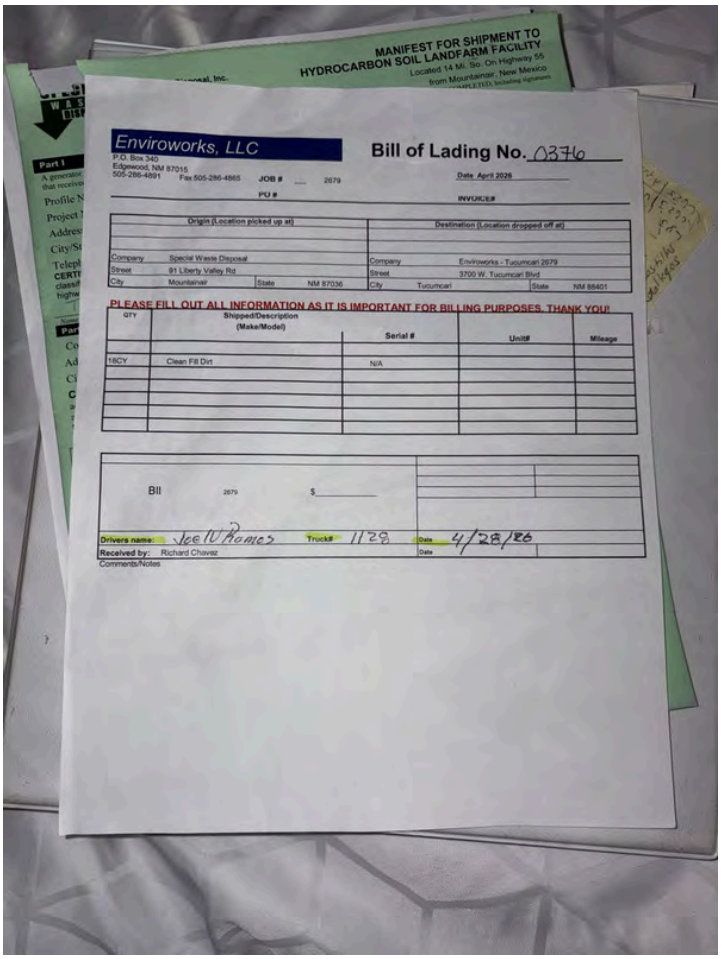
Soil Manifest - 33. 008204

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008204
Bill of Lading Serial Number	0376
Trucking Company	Enviroworks
Truck #	1128
Driver	Joel Ramos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





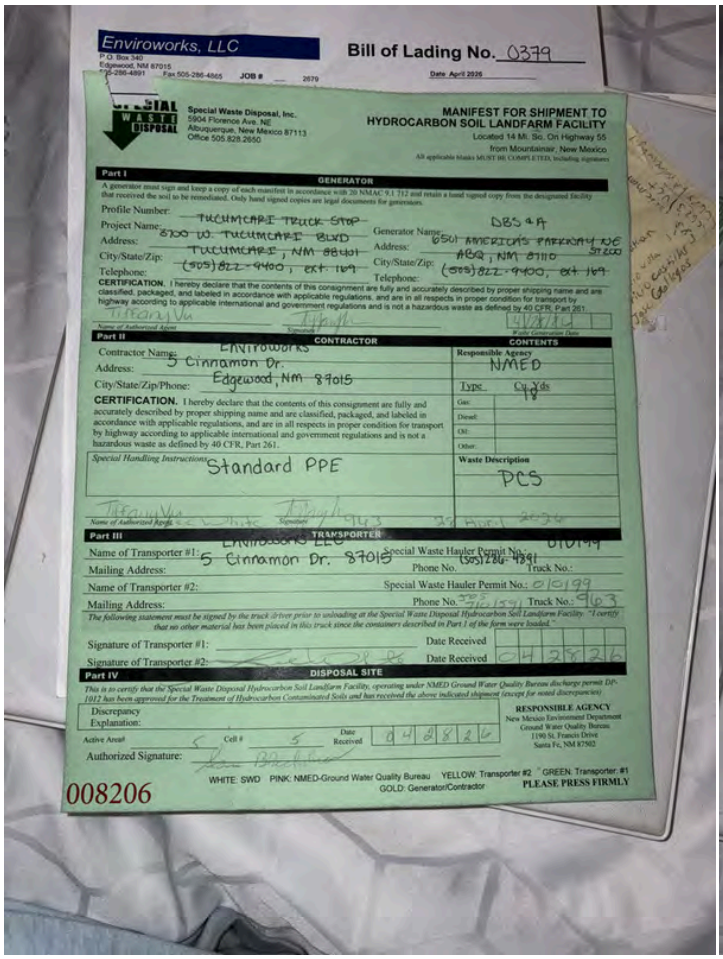
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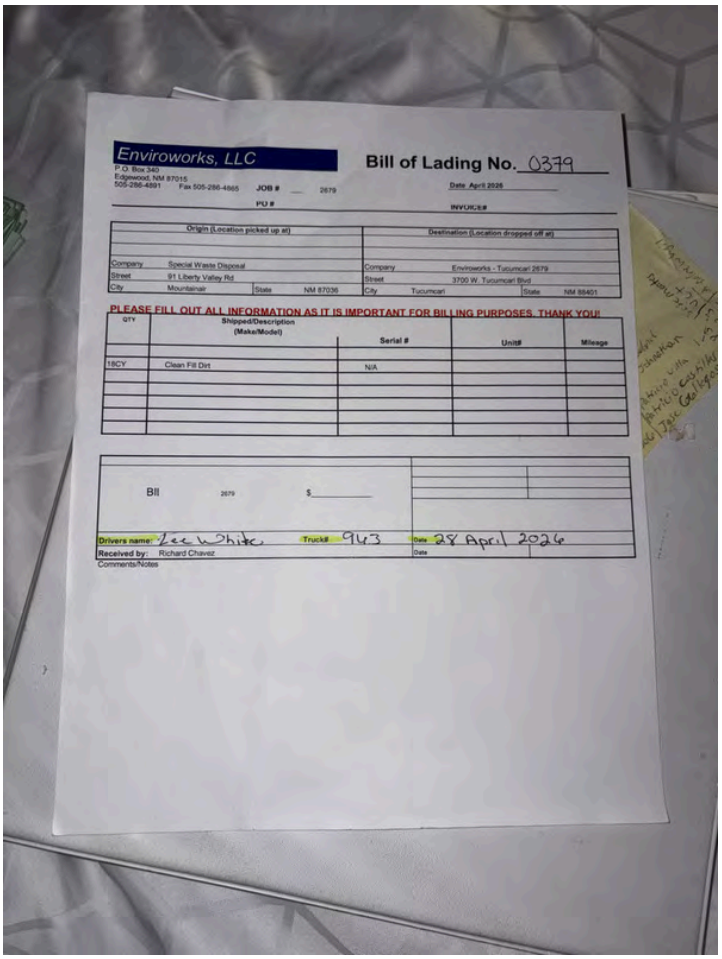
Soil Manifest - 34. 008206

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008206
Bill of Lading Serial Number	0379
Trucking Company	Enviroworks
Truck #	963
Driver	Lee White
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





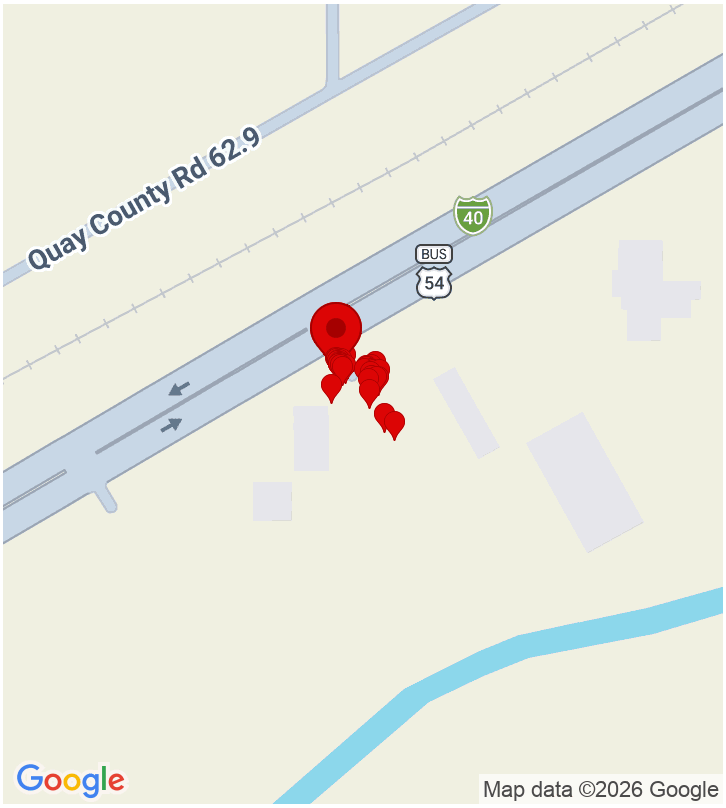
Notes

REVIEWED
By Lydia Allison at 10:16 am, Aug 24, 2026

Dig & Haul Soil Manifest

April 29, 2026

6/5/2026, 6:00:34 PM UTC



CREATED

4/29/2026, 1:40:23 PM UTC
by Taylor Busch

UPDATED

6/5/2026, 6:00:34 PM UTC
by Grace Herrmann

LOCATION

35.158226, -103.772671

PROJECT

Tucumcari Truck Stop

ASSIGNED TO

Taylor Busch

Project Name	DB24.1236 Tucumcari Truck Stop
Date	April 29, 2026
Field Staff	Tiffany Vu, Mike Flores

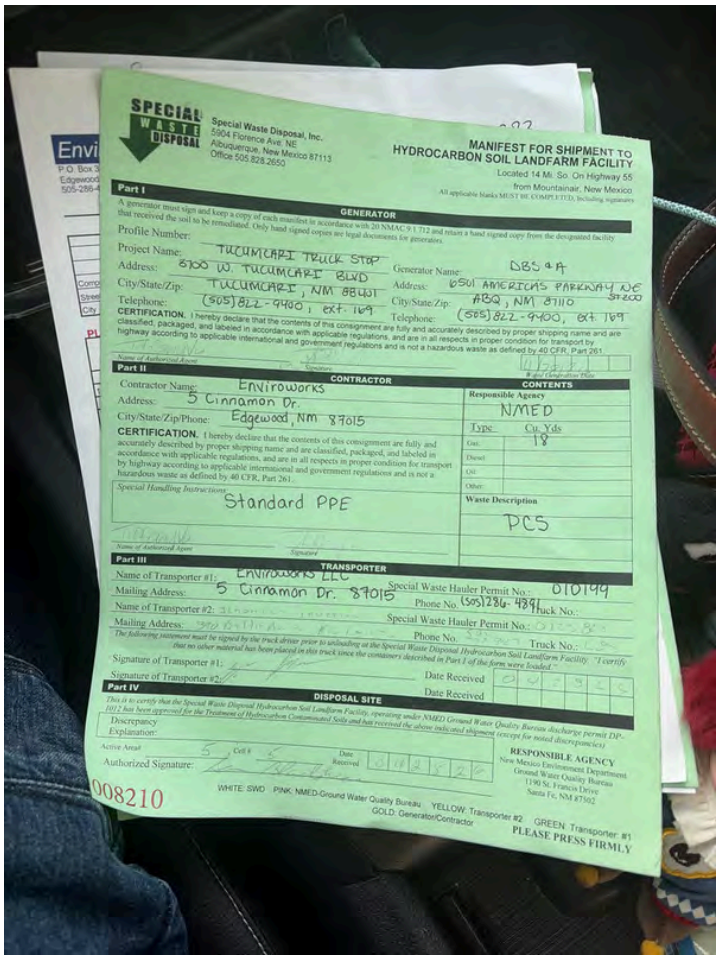
Soil Manifest (41 Items)

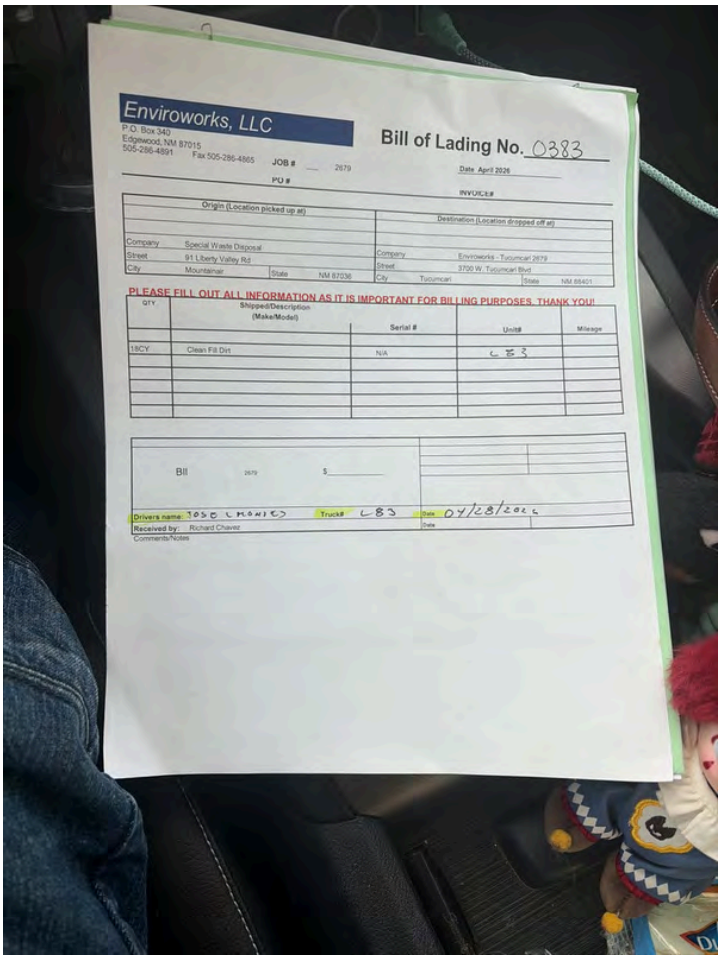
Soil Manifest - 1. 008210

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008210
Bill of Lading Serial Number	0383
Trucking Company	JL Montes Trucking
Truck #	L83
Driver	Jose L Montes
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





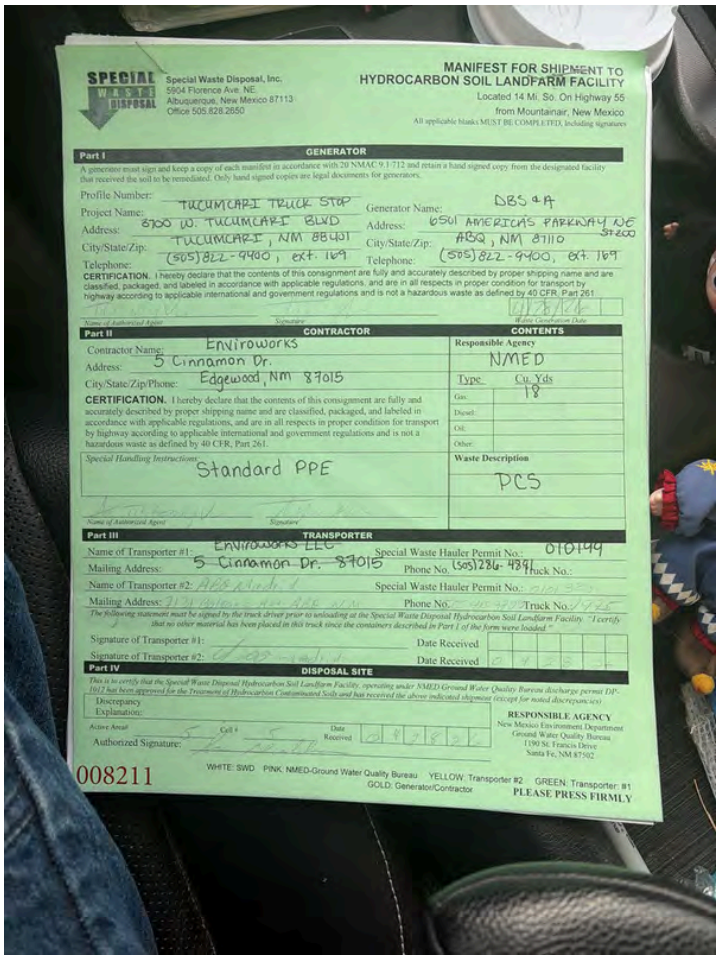
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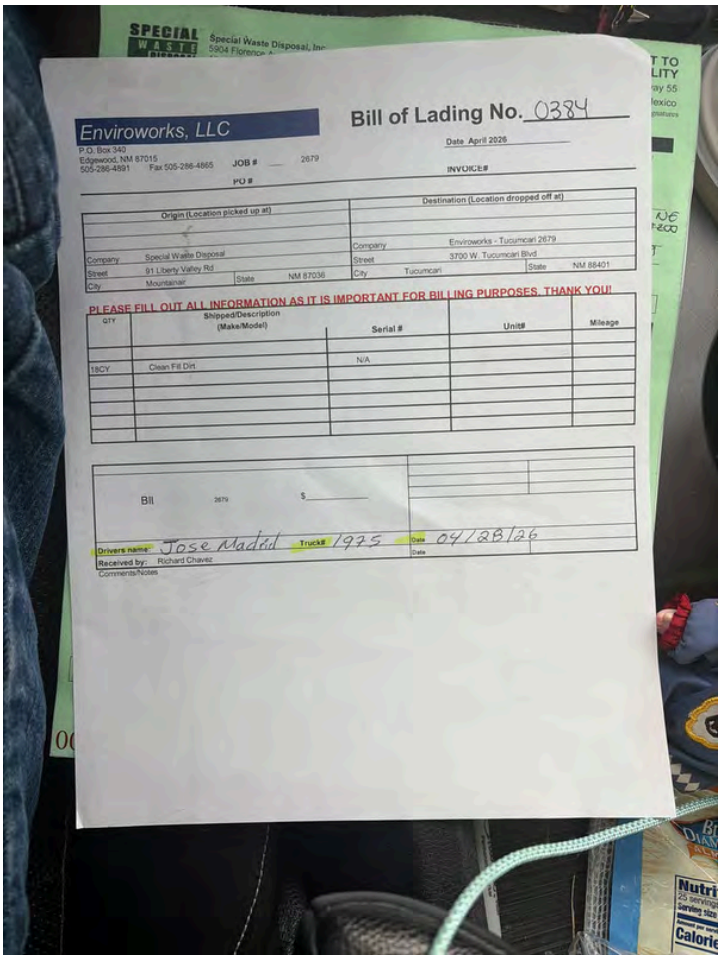
Soil Manifest - 2. 008211

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008211
Bill of Lading Serial Number	0384
Trucking Company	ABQ Madrid
Truck #	1975
Driver	Jose Madrid
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





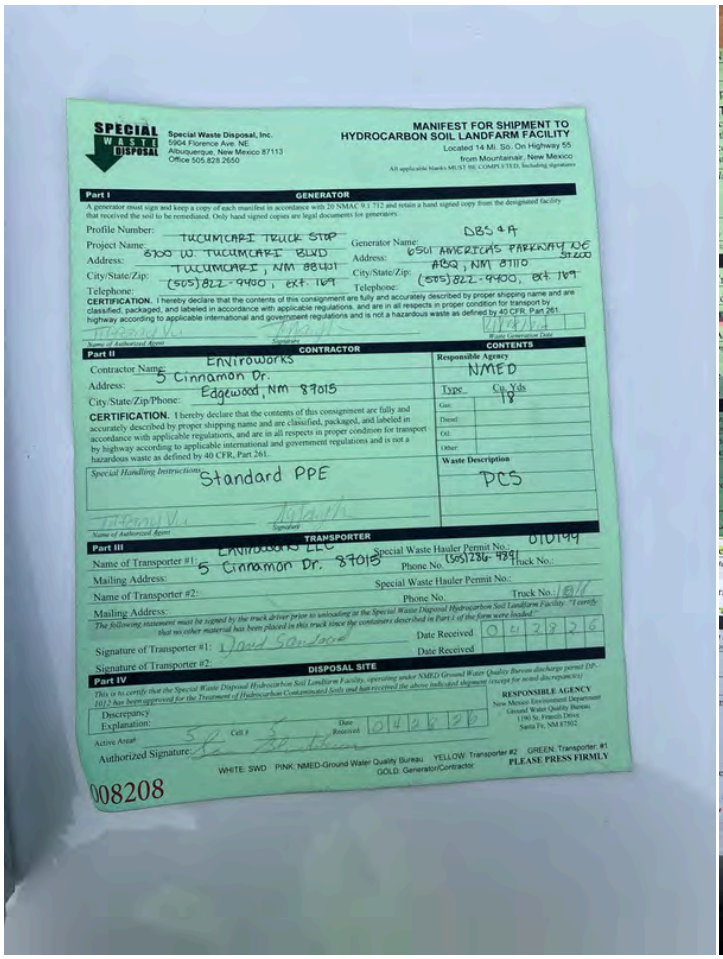
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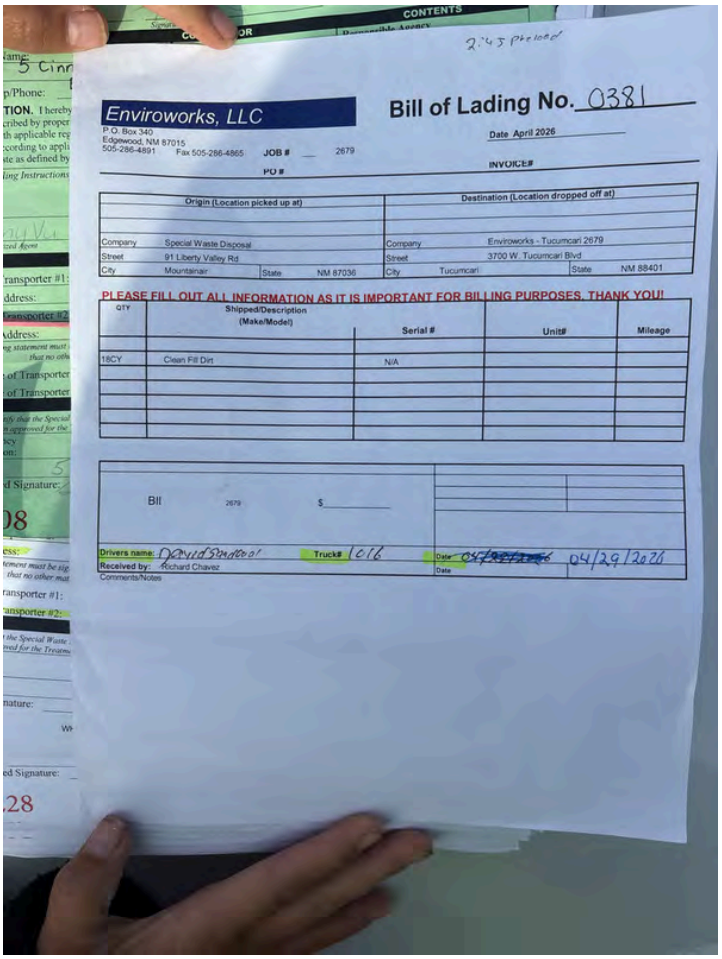
Soil Manifest - 3. 008208

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008208
Bill of Lading Serial Number	0381
Trucking Company	Enviroworks
Truck #	1016
Driver	David Sandoval
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





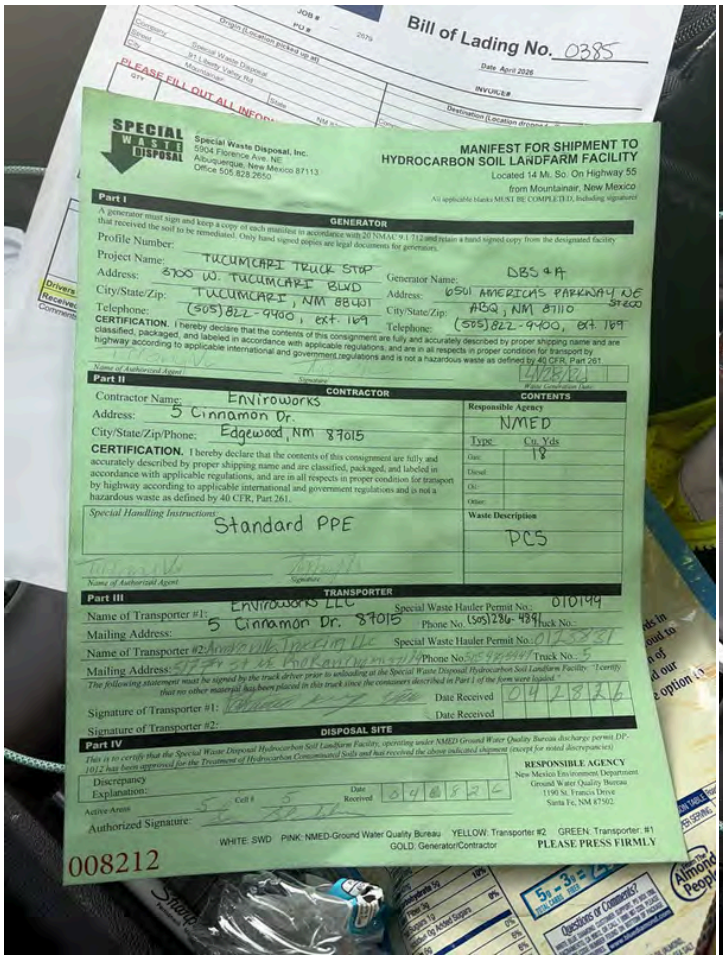
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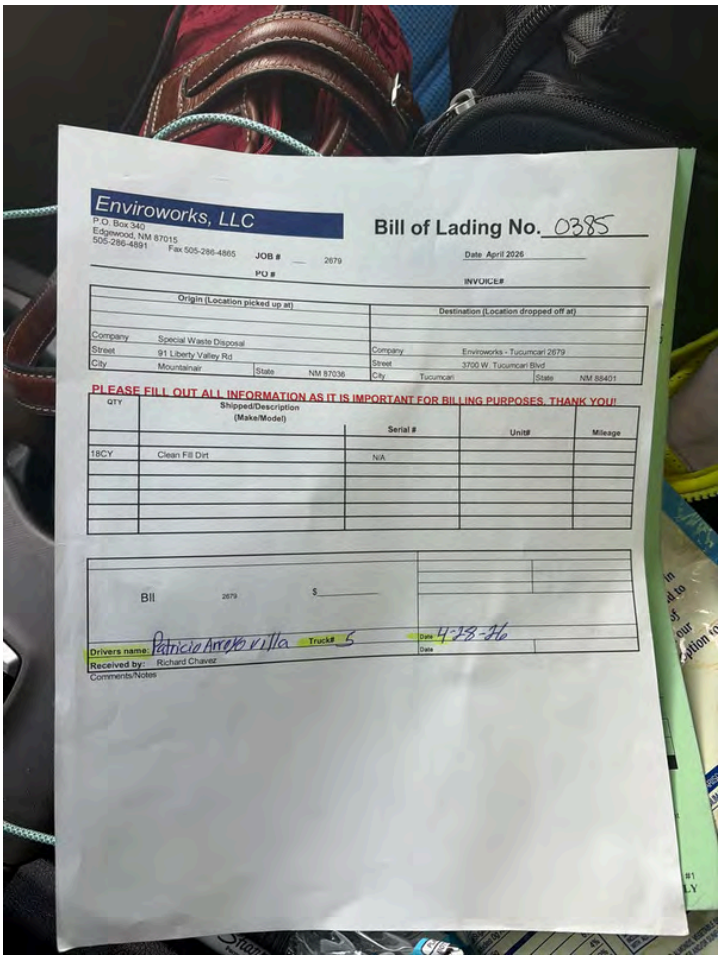
Soil Manifest - 4. 008212

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008212
Bill of Lading Serial Number	0385
Trucking Company	Arroyo Villa Trucking
Truck #	5
Driver	Patricio Arroyo Villa
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





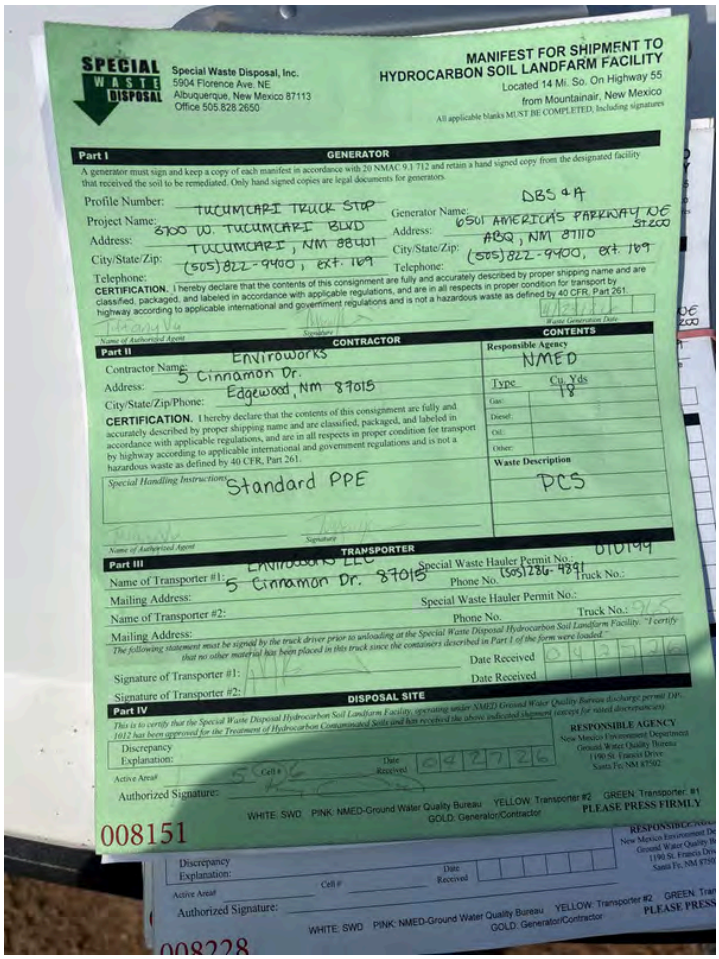
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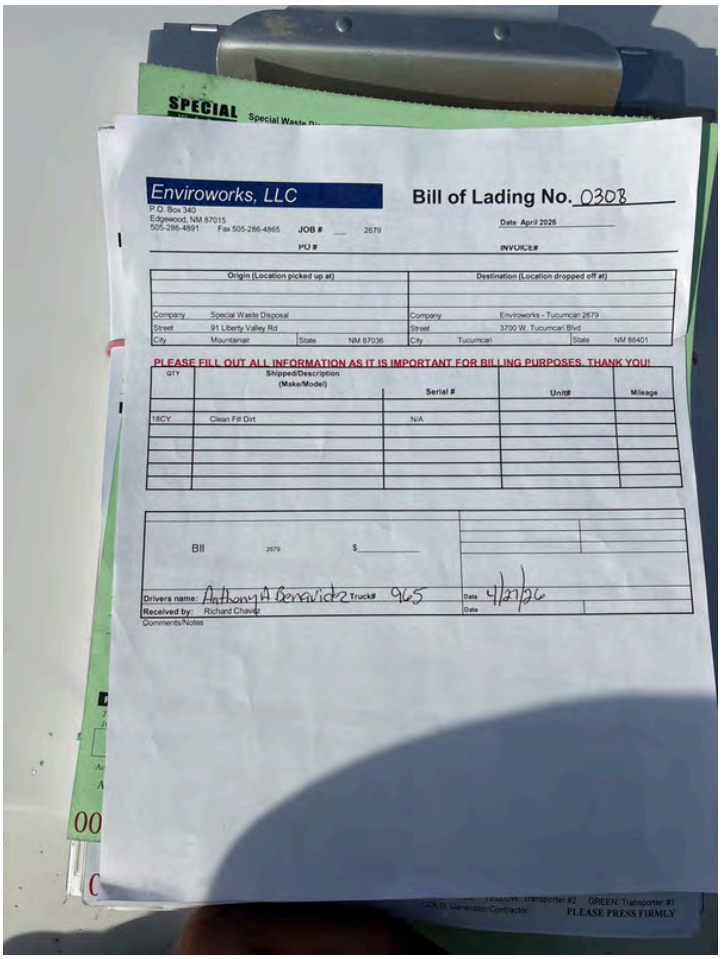
Soil Manifest - 5. 008151

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008151
Bill of Lading Serial Number	0308
Trucking Company	Enviroworks
Truck #	965
Driver	Anthony Benavidez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





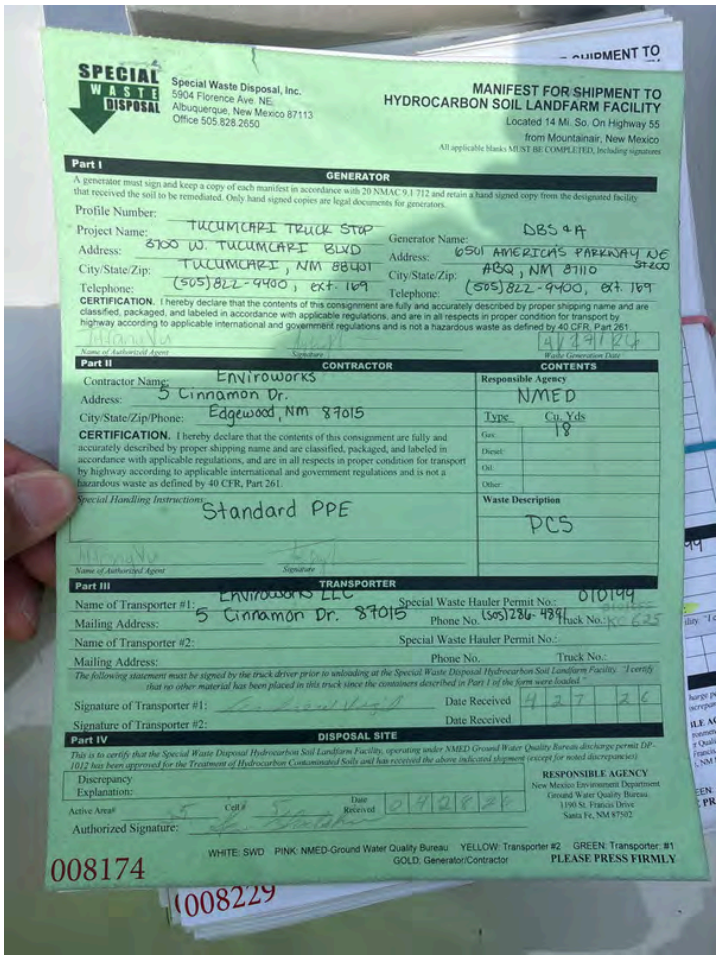
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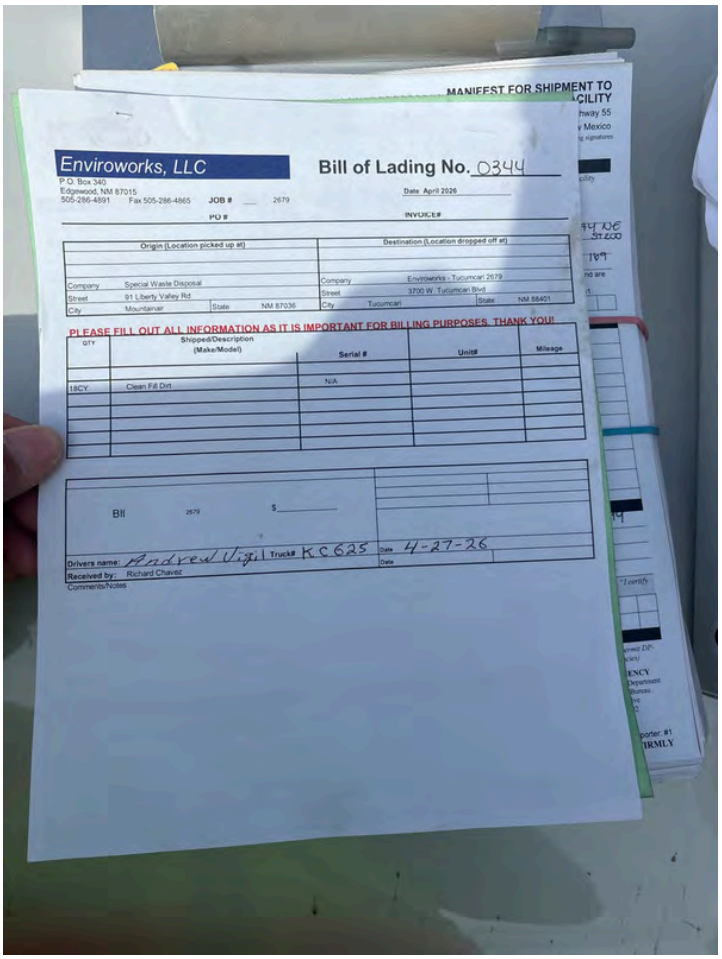
Soil Manifest - 6. 008174

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008174
Bill of Lading Serial Number	0344
Trucking Company	KCRJ Trucking
Truck #	KC625
Driver	Andrew Vigil
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





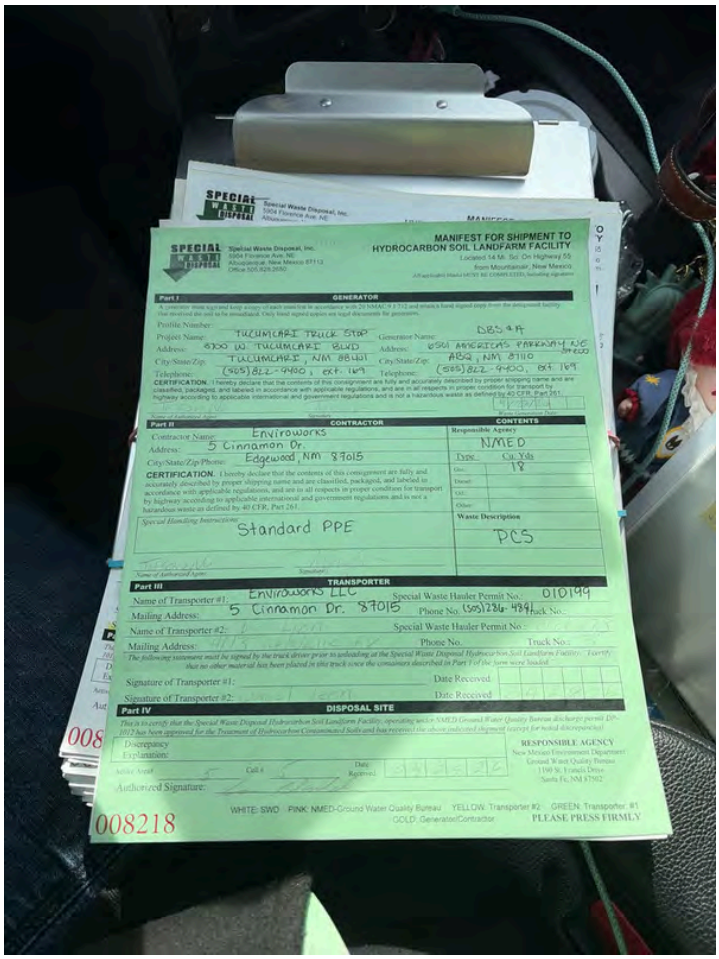
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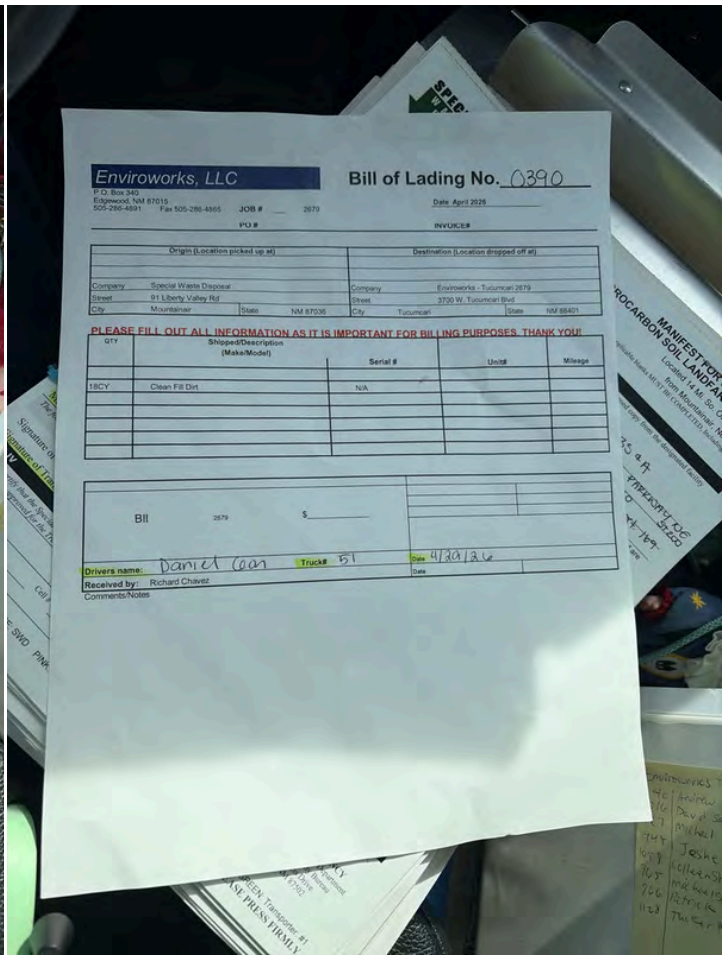
Soil Manifest - 7. 008218

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008218
Bill of Lading Serial Number	0390
Trucking Company	Big Lion
Truck #	51
Driver	Daniel Leon
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





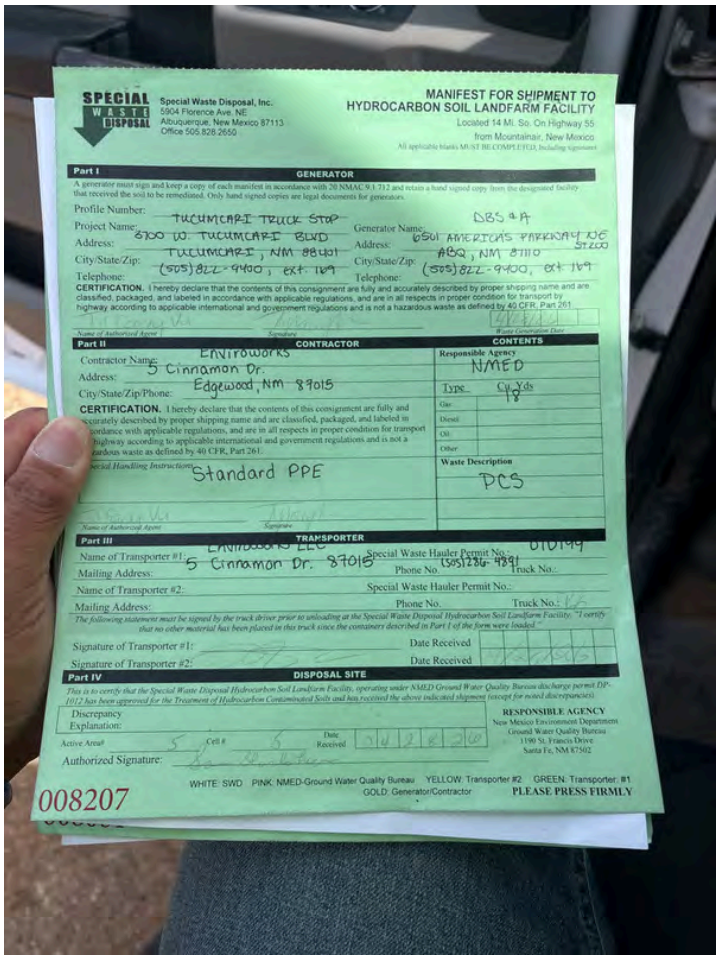
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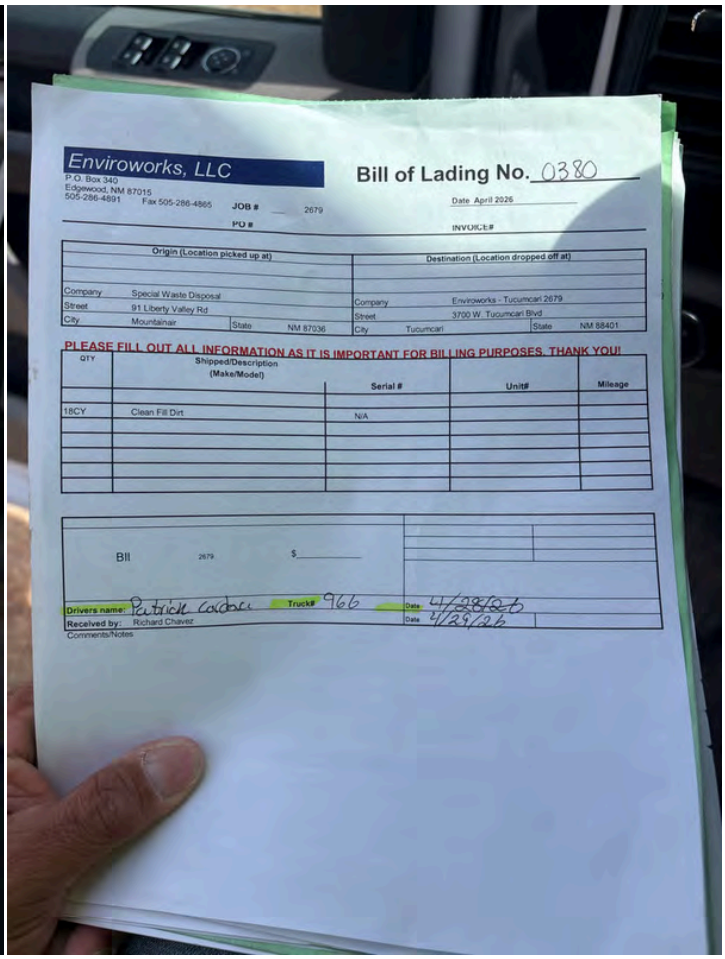
Soil Manifest - 8. 008207

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008207
Bill of Lading Serial Number	0380
Trucking Company	Enviro Works
Truck #	966
Driver	Patrick C
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





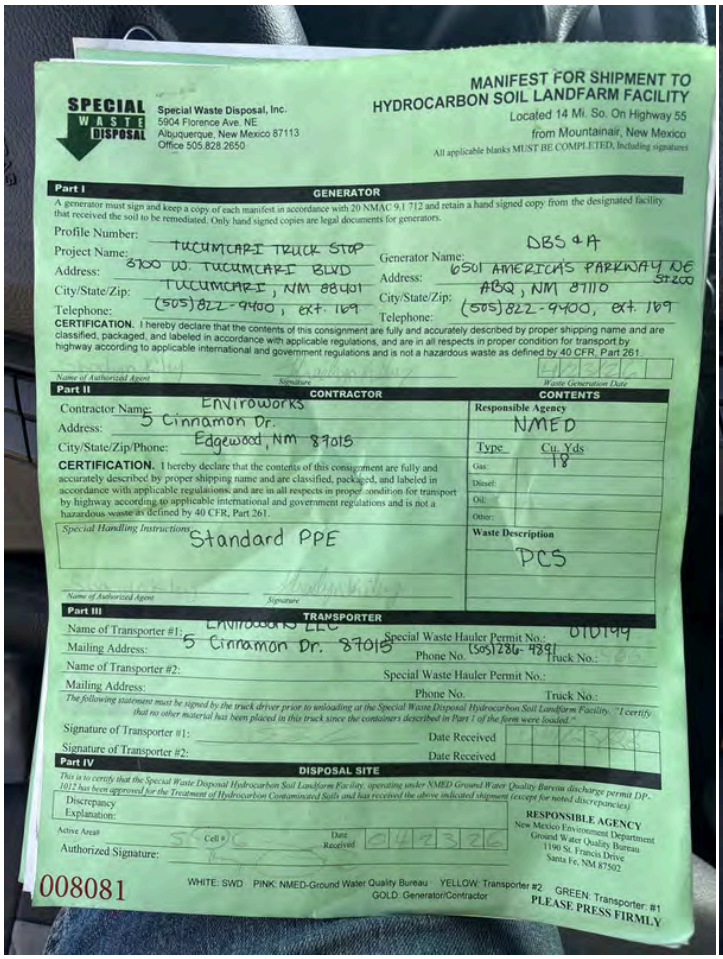
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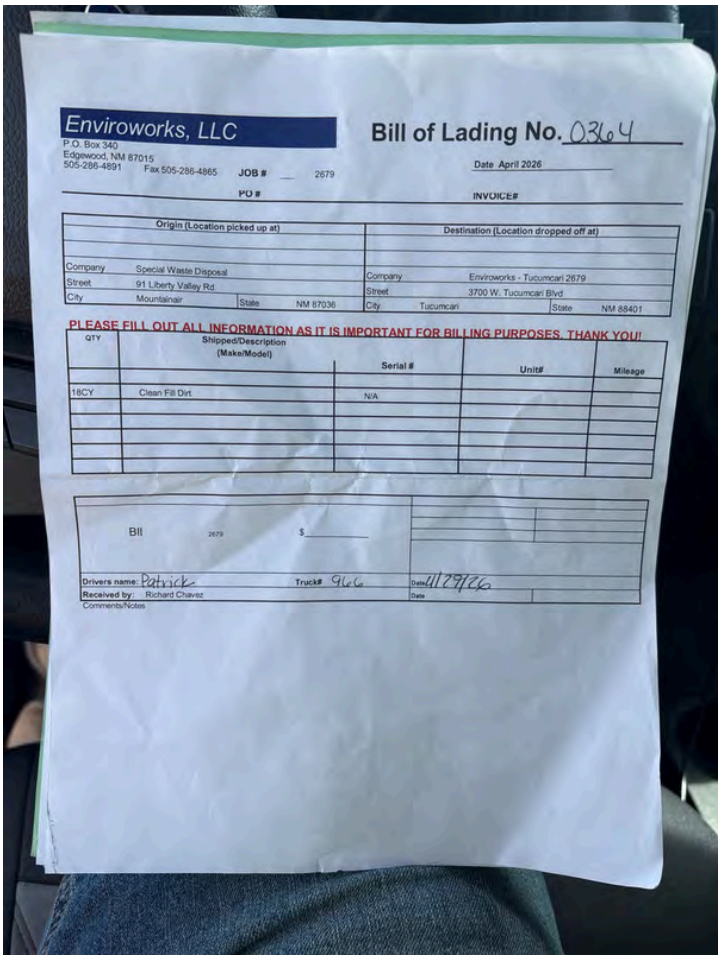
Soil Manifest - 9. 008081

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008081
Bill of Lading Serial Number	0364
Trucking Company	Enviro Works
Truck #	966
Driver	Patrick C
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





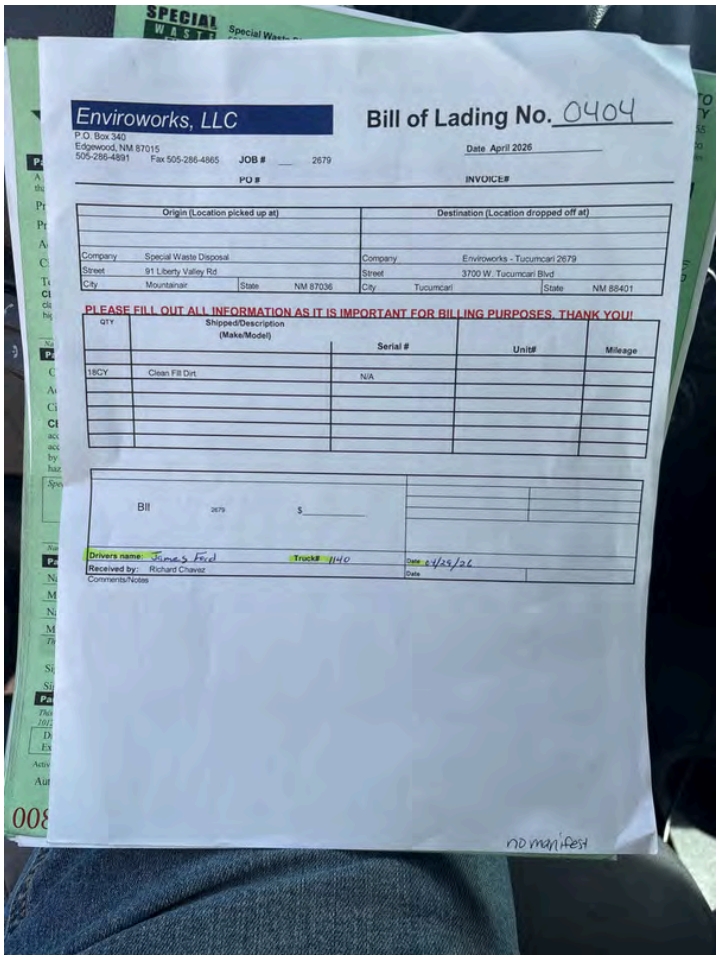
Notes

Soil Manifest - 10. No Manifest, 0404

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No Manifest, 0404
Bill of Lading Serial Number	0404
Trucking Company	Enviroworks
Truck #	1140
Driver	James Ford
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



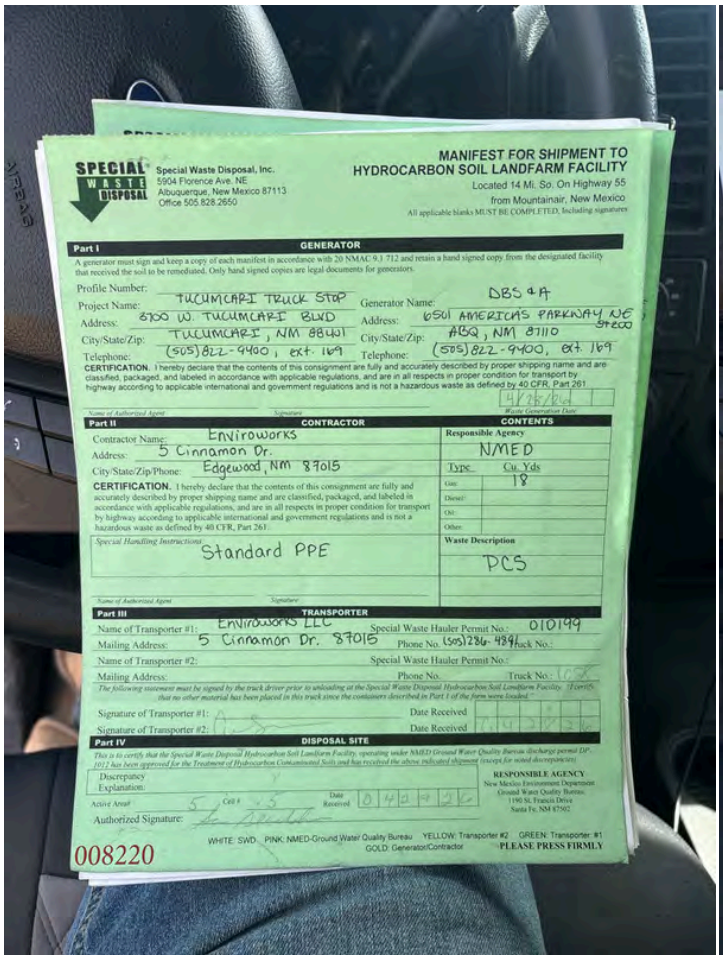
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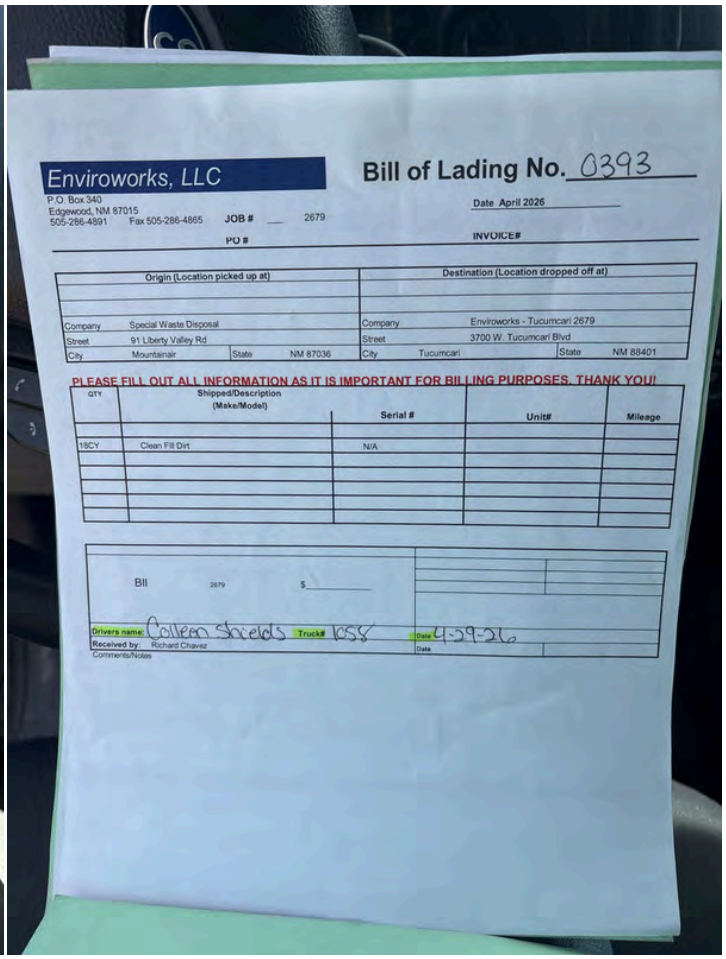
Soil Manifest - 11. 008220

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008220
Bill of Lading Serial Number	0393
Trucking Company	Enviroworks
Truck #	1058
Driver	Coleen Shields
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





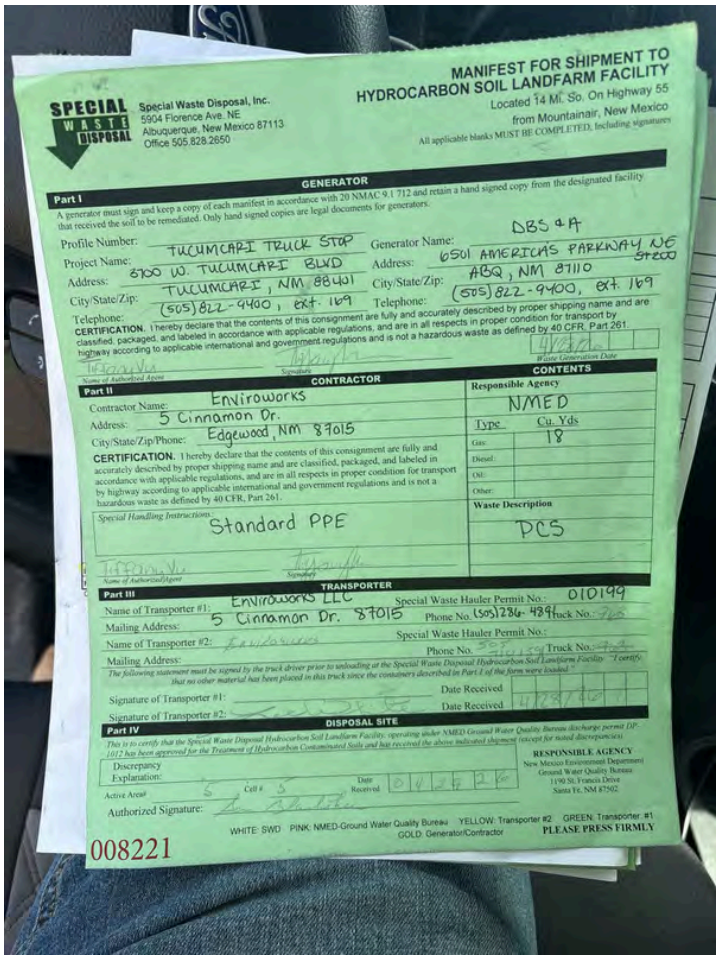
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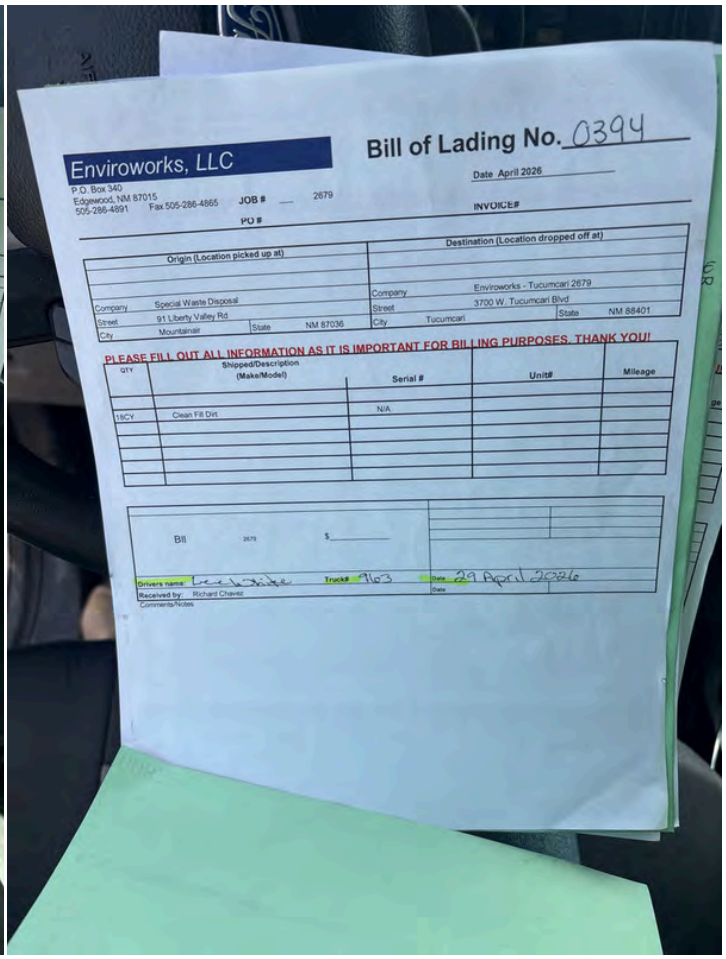
Soil Manifest - 12. 008221

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008221
Bill of Lading Serial Number	0394
Trucking Company	Enviroworks
Truck #	963
Driver	Lee White
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





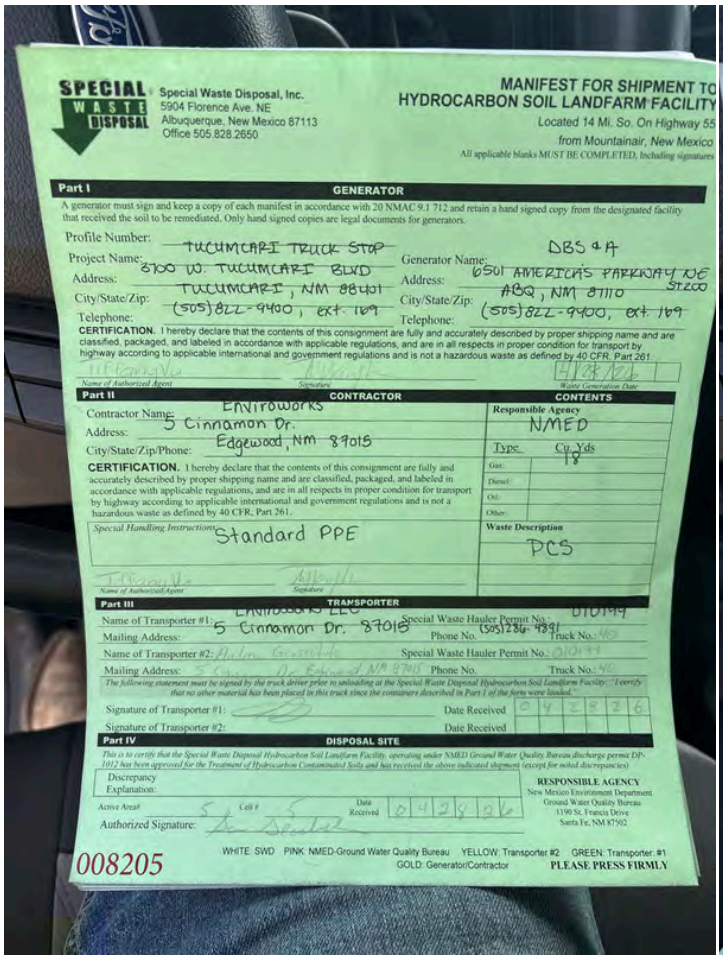
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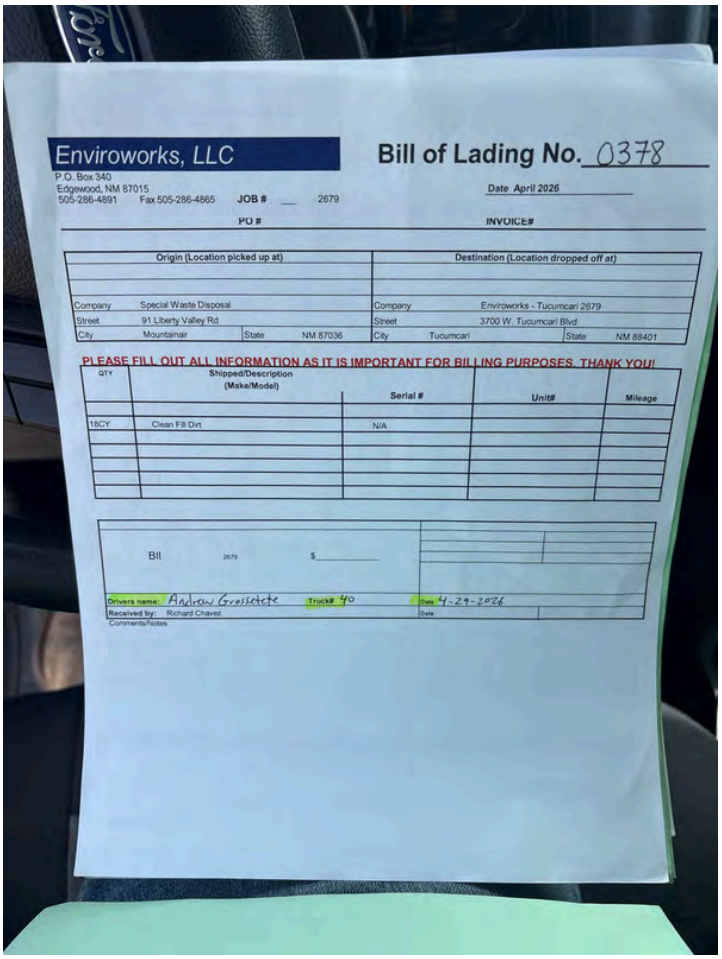
Soil Manifest - 13. 008205

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008205
Bill of Lading Serial Number	0378
Trucking Company	Enviroworks
Truck #	40
Driver	Andrew Grossetete
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



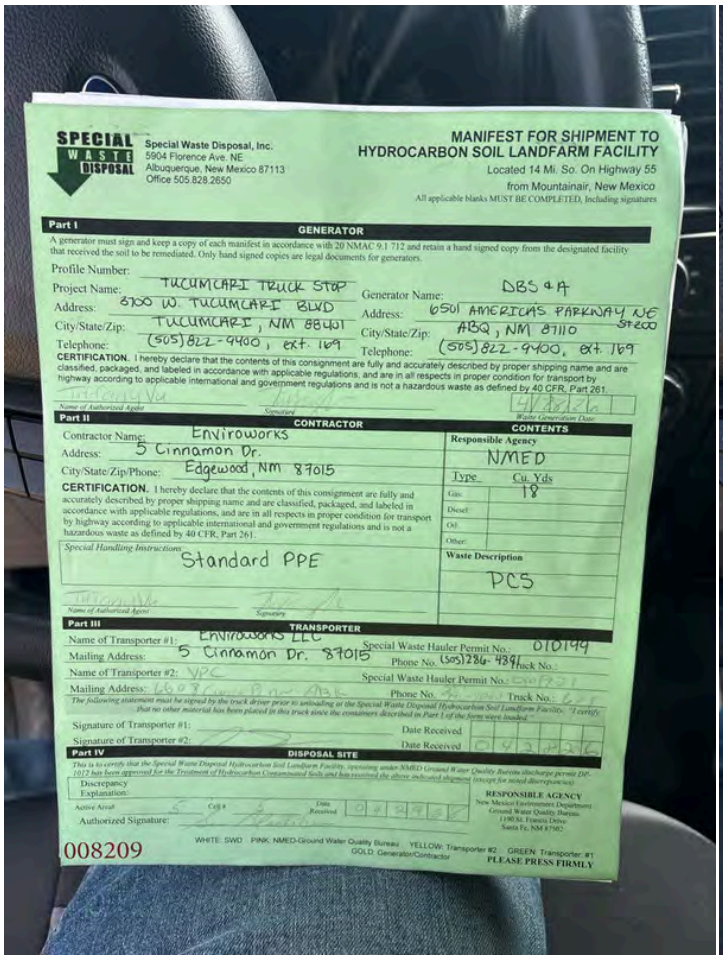


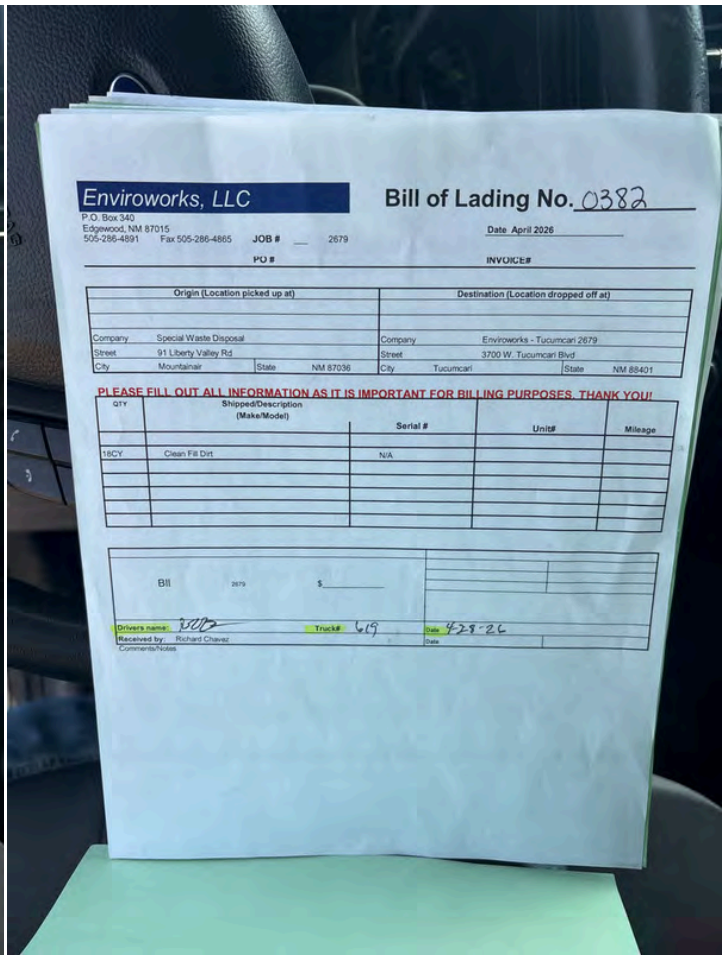
Notes	

Soil Manifest - 14. 008209

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008209
Bill of Lading Serial Number	0382
Trucking Company	VPC
Truck #	619
Driver	Richard Tafoya
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





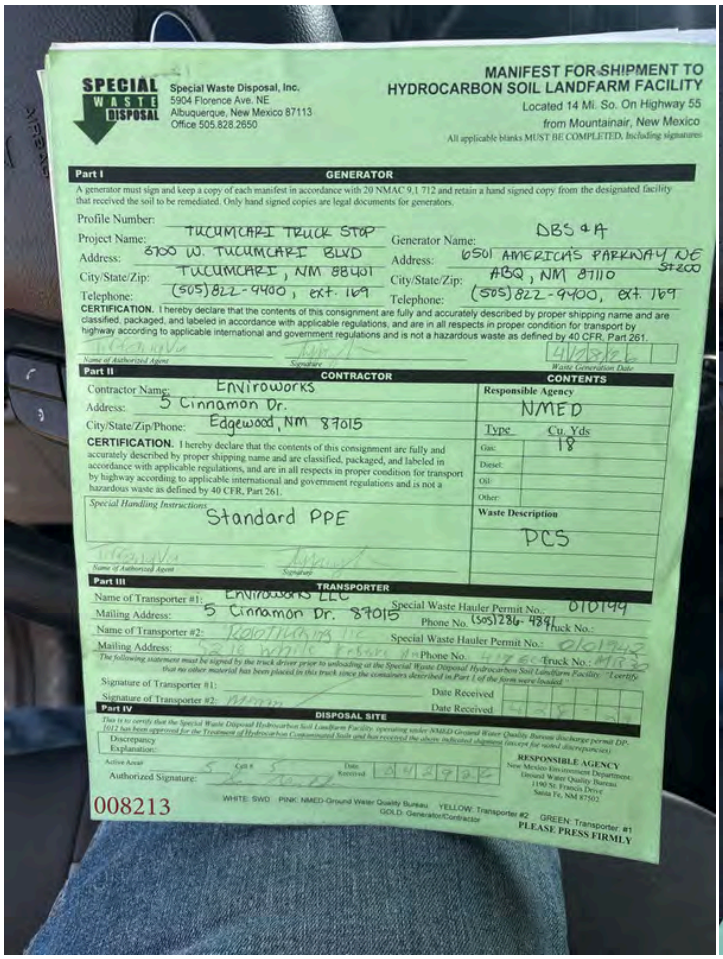
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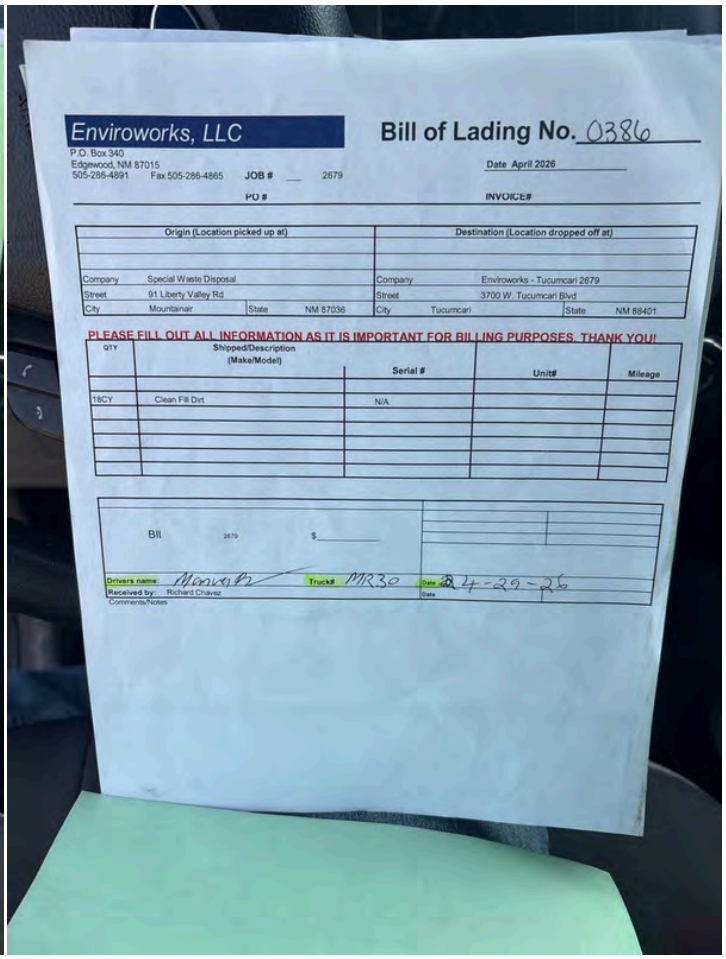
Soil Manifest - 15. 008213

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008213
Bill of Lading Serial Number	0386
Trucking Company	Rojo Trucking
Truck #	MR30
Driver	Manuel B
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





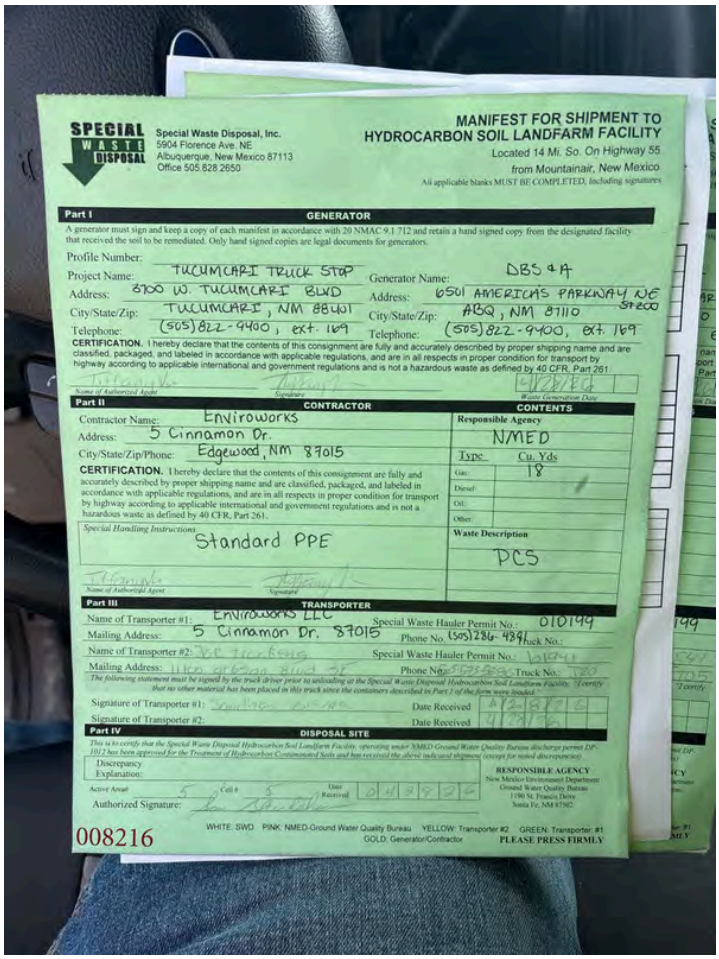
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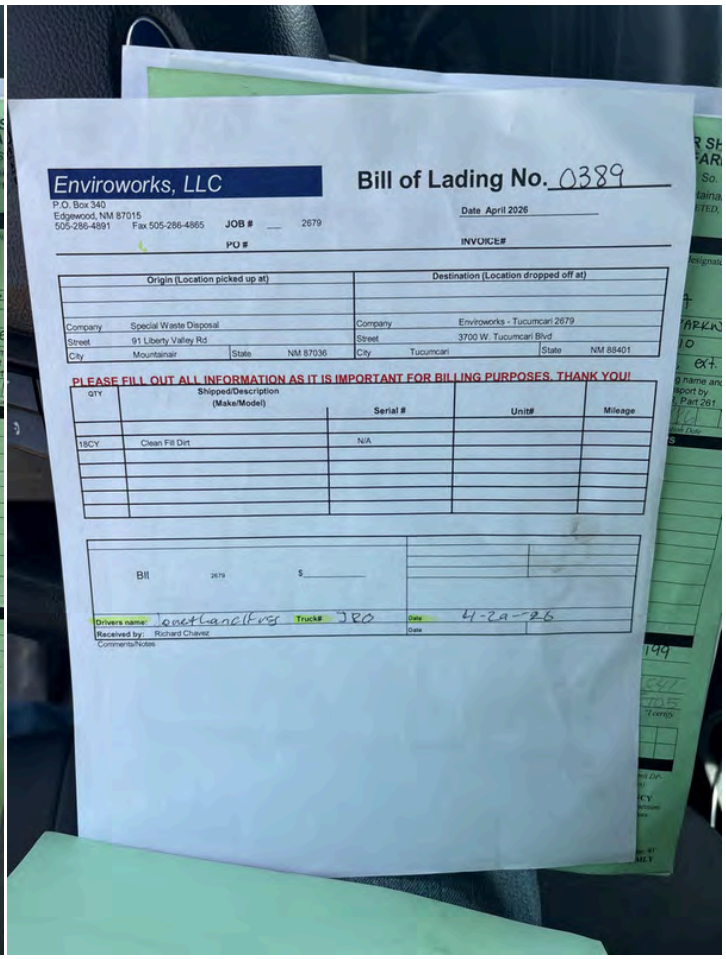
Soil Manifest - 16. 008216

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008216
Bill of Lading Serial Number	0389
Trucking Company	JOR Trucking
Truck #	J20
Driver	Jonathan Olivas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





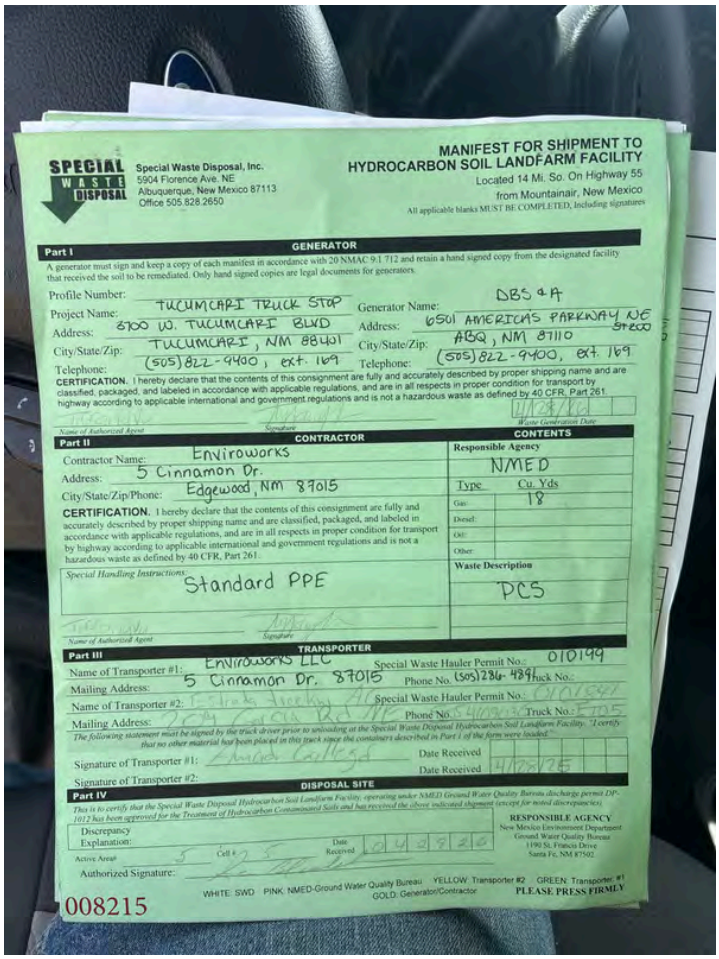
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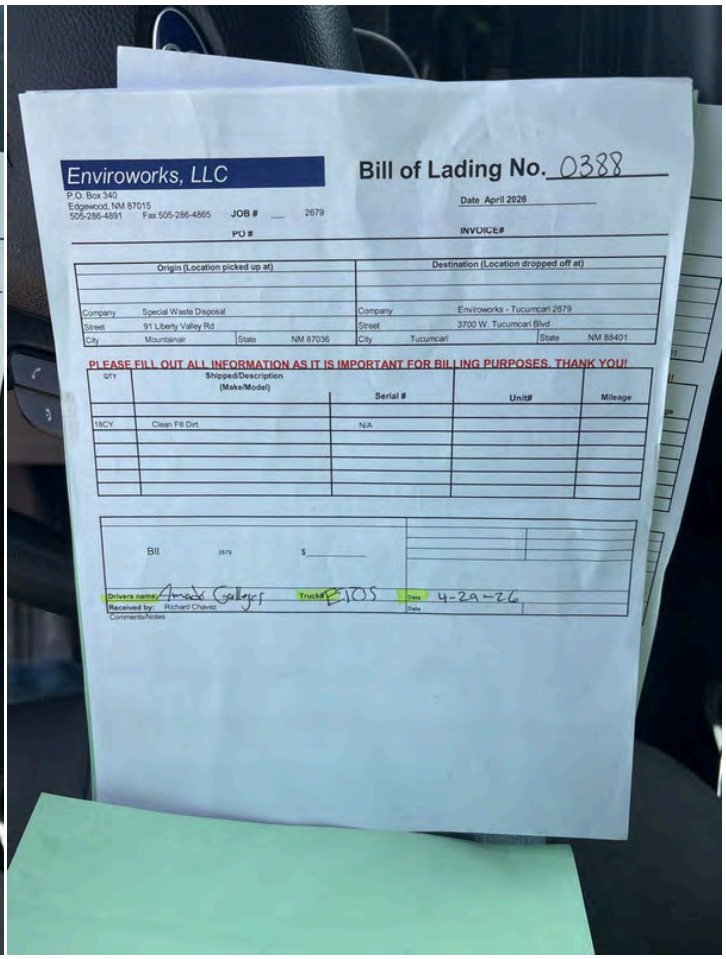
Soil Manifest - 17. 008215

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008215
Bill of Lading Serial Number	0388
Trucking Company	Estrada Trucking
Truck #	ET05
Driver	Amado Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





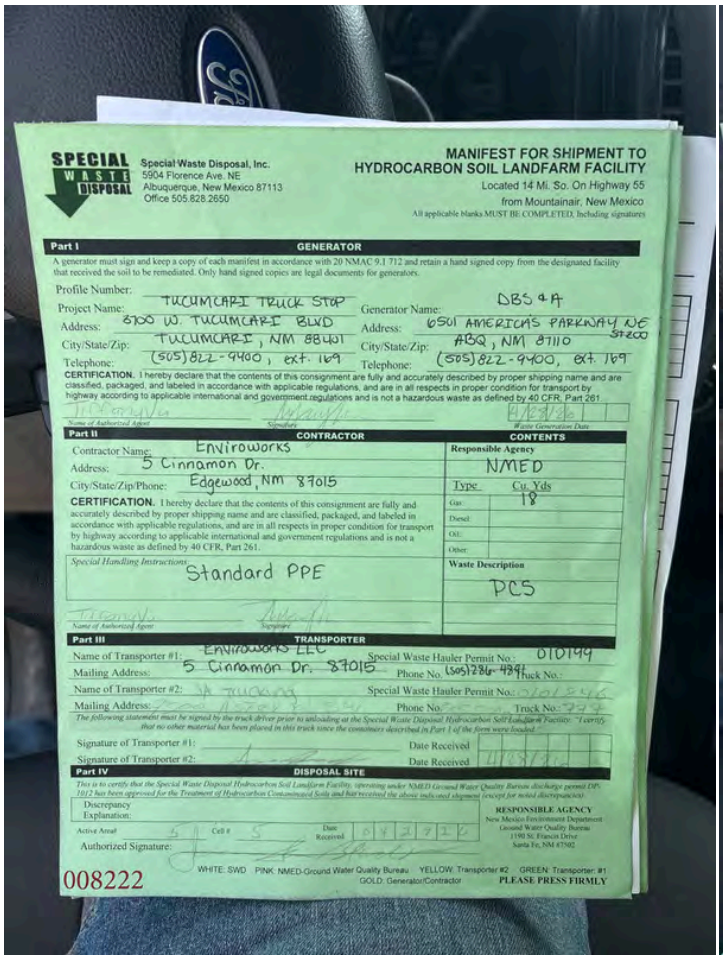
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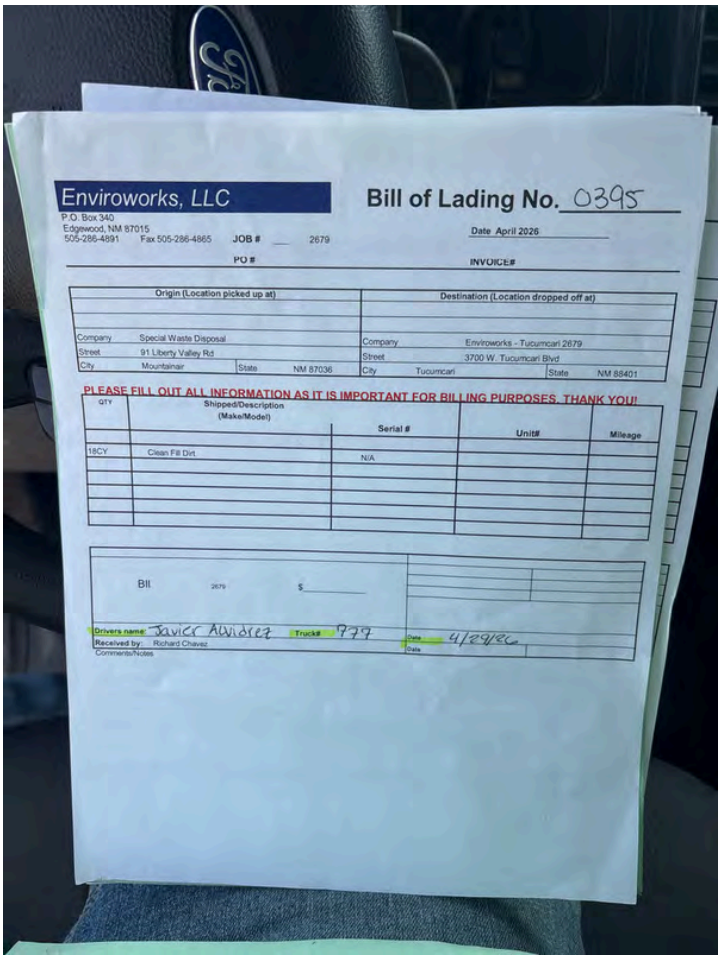
Soil Manifest - 18. 008222

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008222
Bill of Lading Serial Number	0395
Trucking Company	JA Trucking
Truck #	777
Driver	Javier Alvidrez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





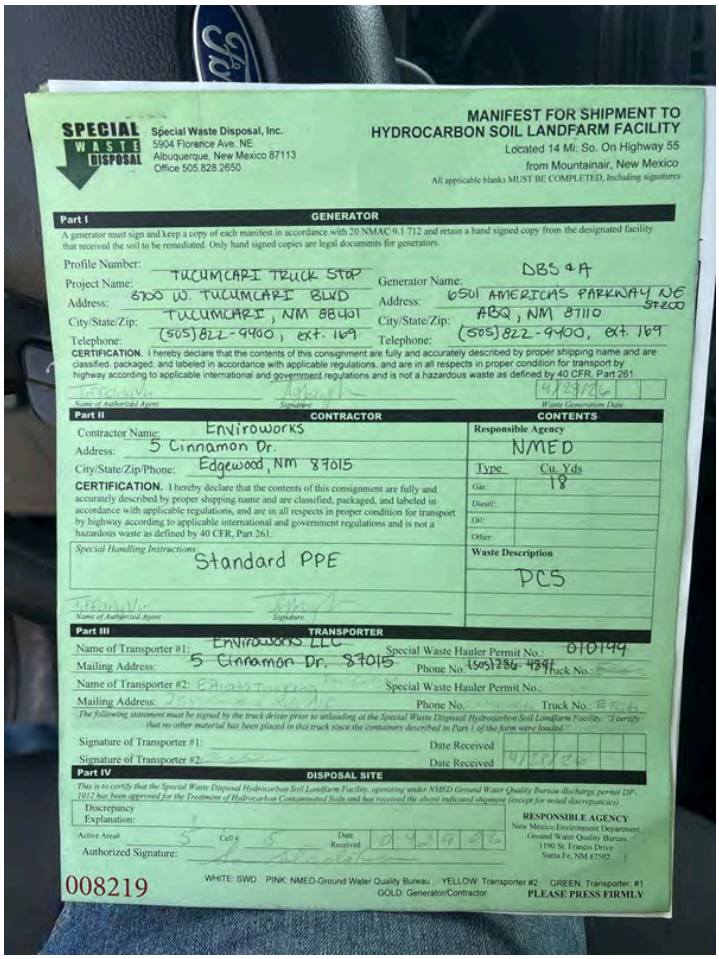
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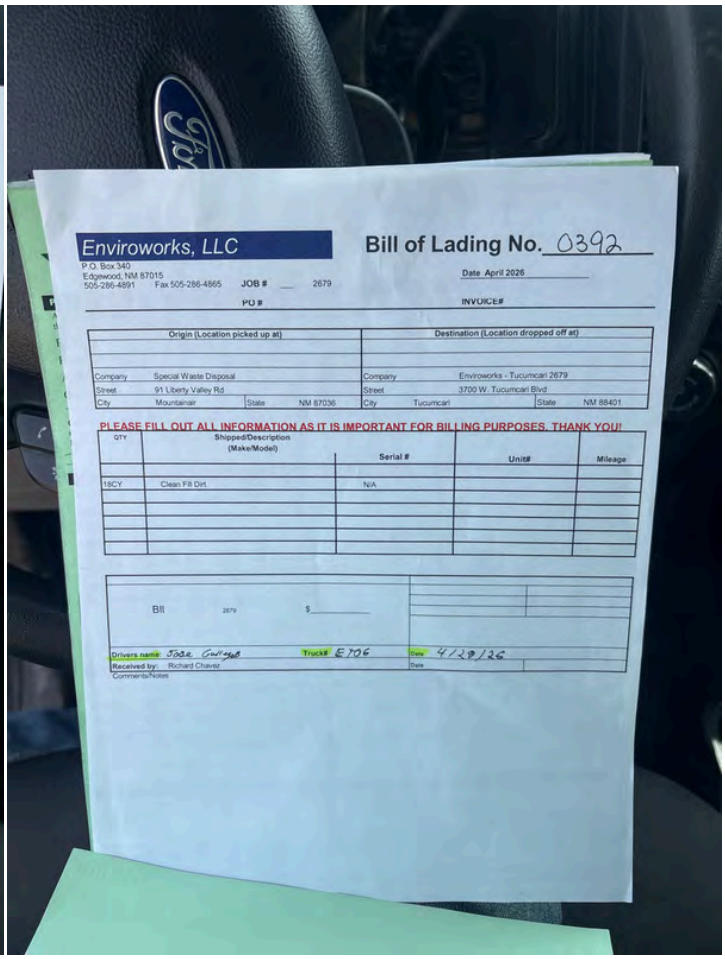
Soil Manifest - 19. 008219

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008219
Bill of Lading Serial Number	0392
Trucking Company	Estrada Trucking
Truck #	ET06
Driver	Jose Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





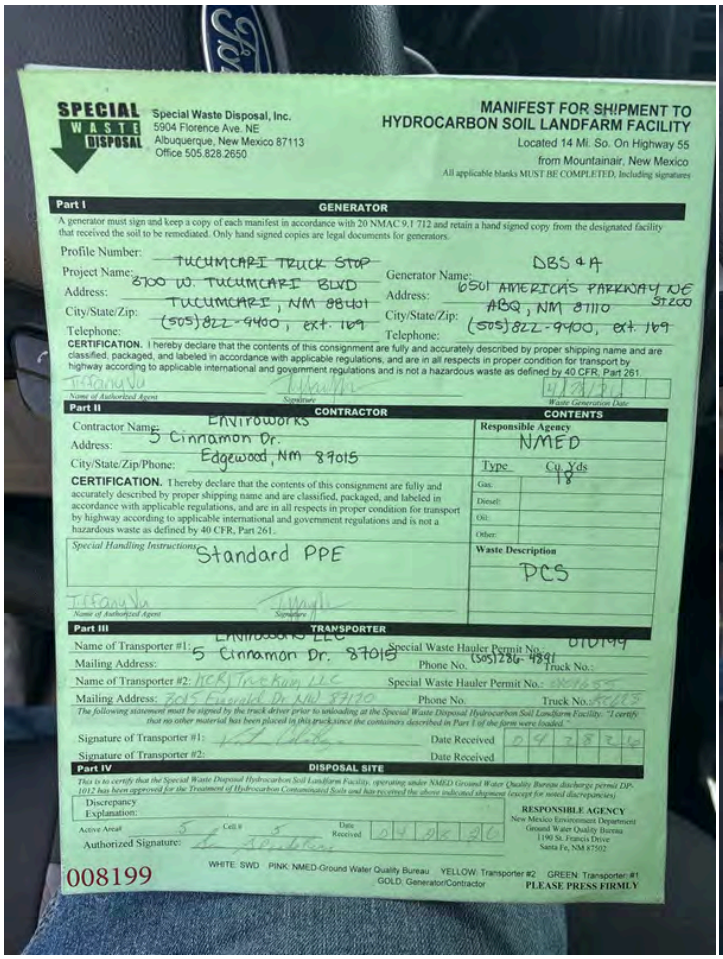
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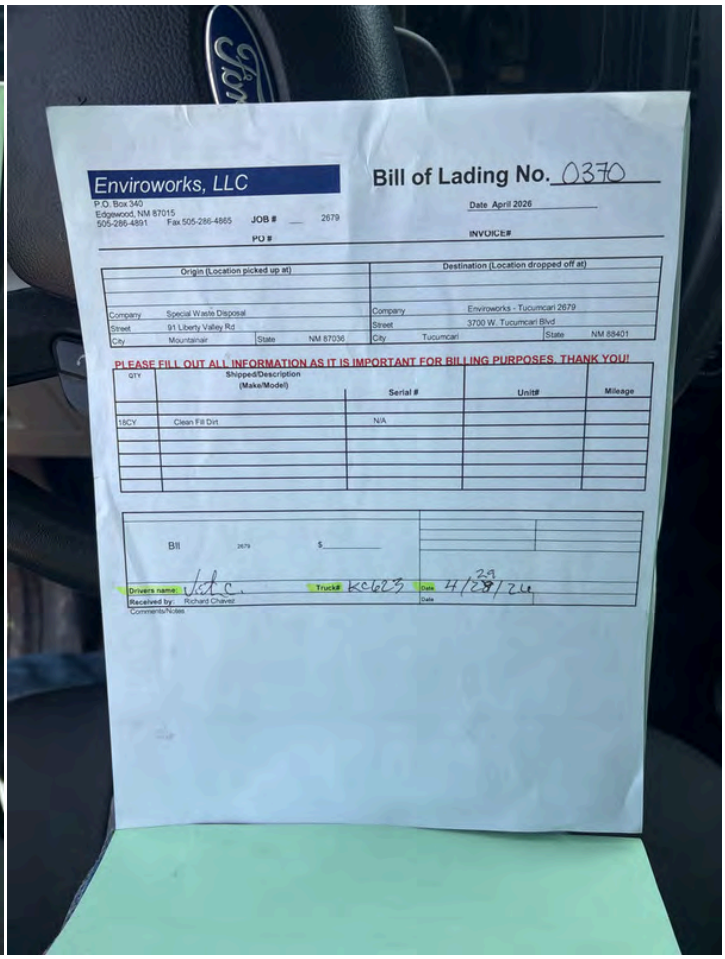
Soil Manifest - 20. 008199

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008199
Bill of Lading Serial Number	0370
Trucking Company	KCRJ Trucking
Truck #	KC623
Driver	Victor C
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





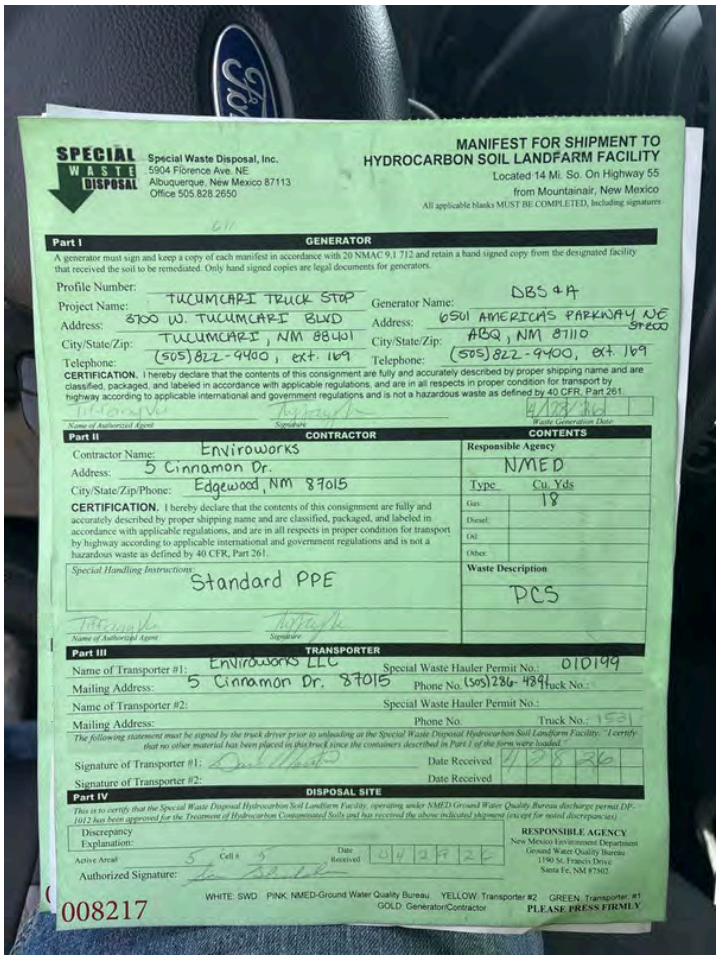
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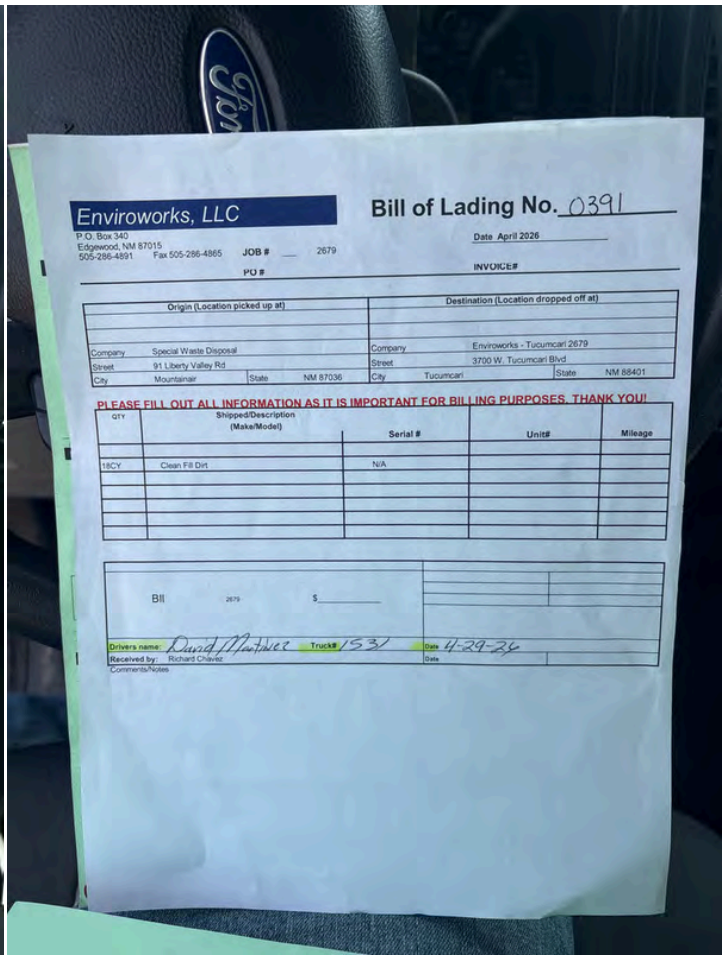
Soil Manifest - 21. 008217

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008217
Bill of Lading Serial Number	0391
Trucking Company	Enviroworks
Truck #	1531
Driver	David Martinez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





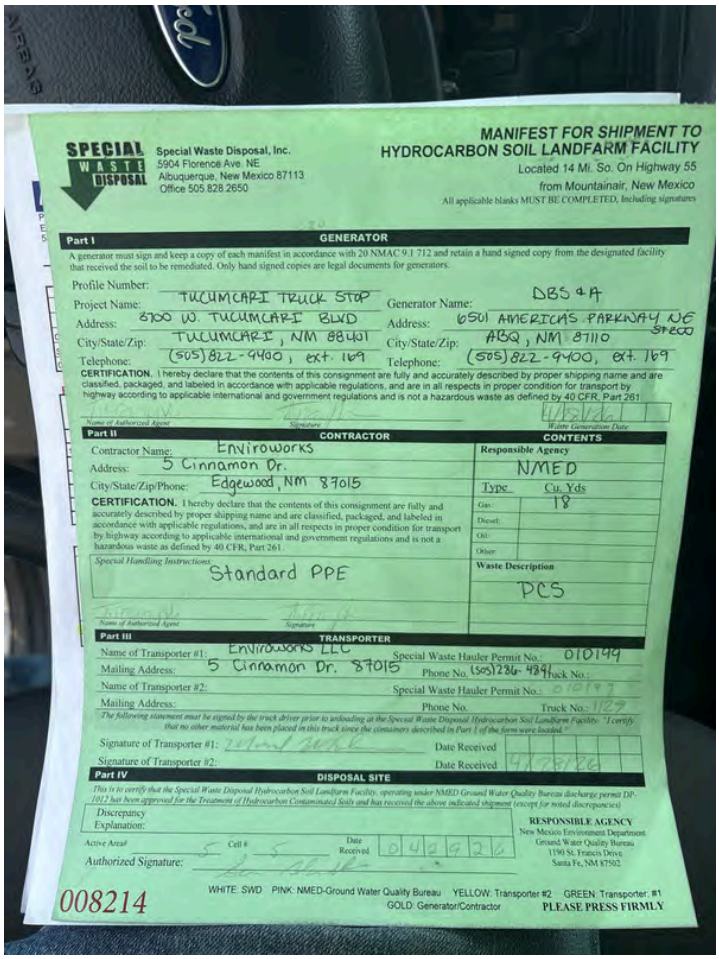
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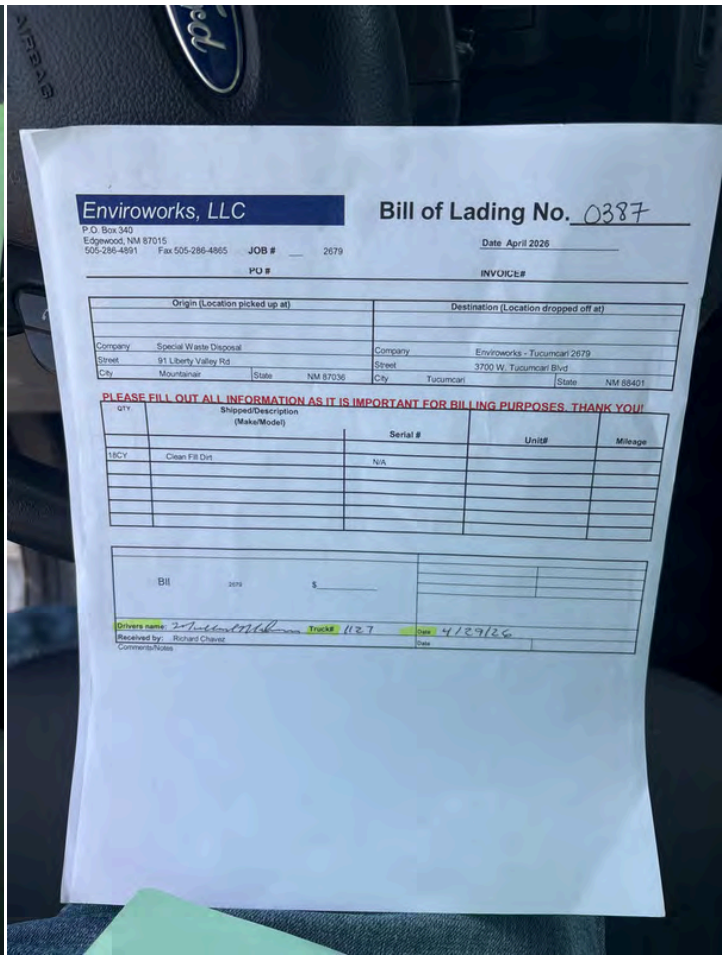
Soil Manifest - 22. 008214

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008214
Bill of Lading Serial Number	0387
Trucking Company	Enviroworks
Truck #	1127
Driver	Manuel M
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





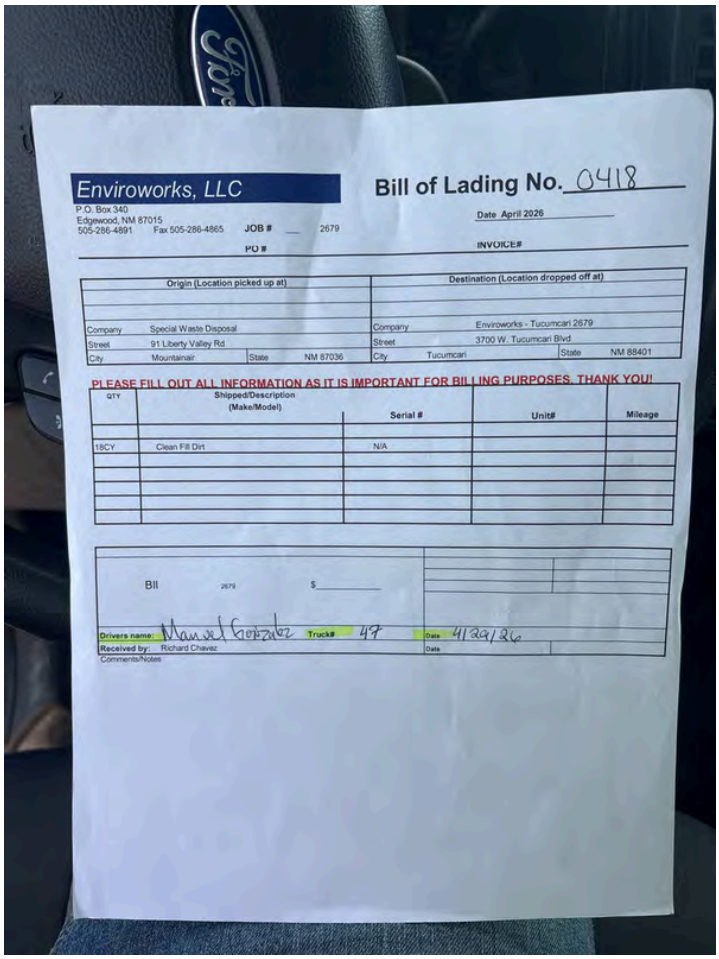
Notes

Soil Manifest - 23. NO MANIFEST, 0418

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	NO MANIFEST, 0418
Bill of Lading Serial Number	0418
Trucking Company	Enviroworks
Truck #	47
Driver	Manuel Gonzales
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



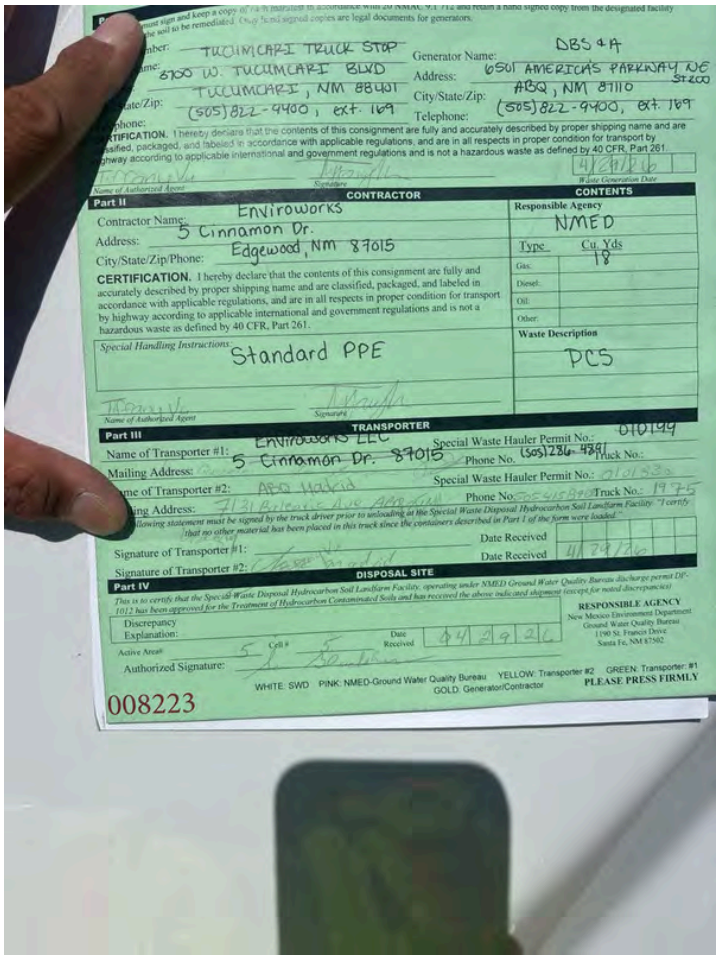
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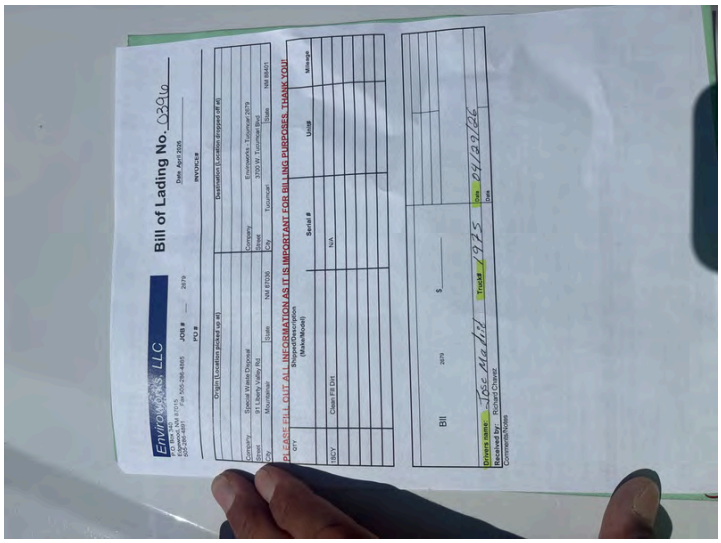
Soil Manifest - 24. 008223

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008223
Bill of Lading Serial Number	0396
Trucking Company	ABQ Madrid Trucking
Truck #	1975
Driver	Jose Madrid
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





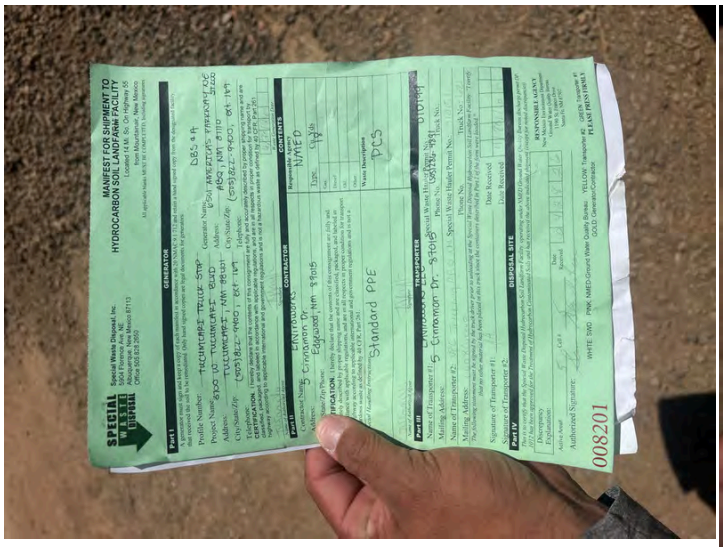
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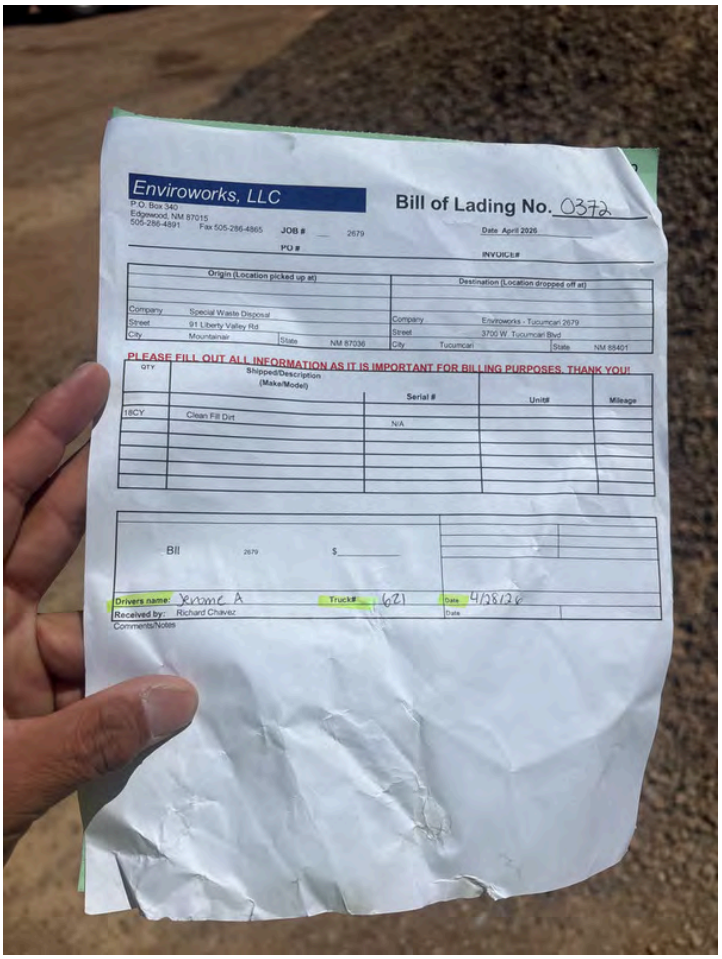
Soil Manifest - 25. 008201

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008201
Bill of Lading Serial Number	0372
Trucking Company	VPC Trucking
Truck #	621
Driver	Jerome A
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



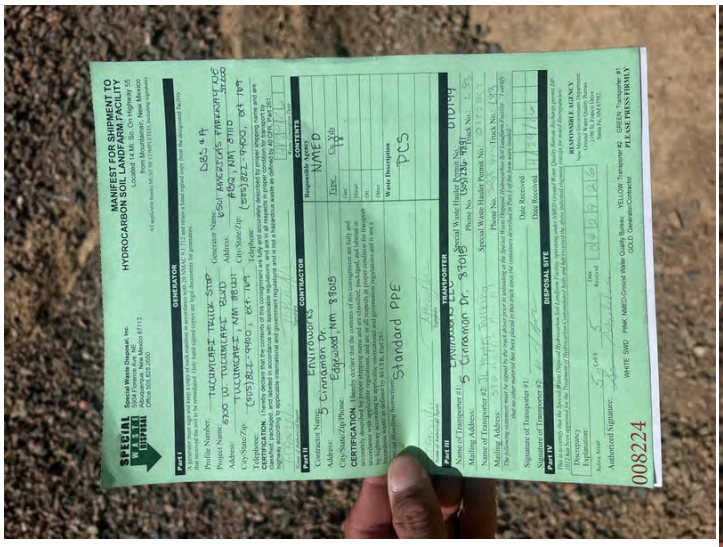


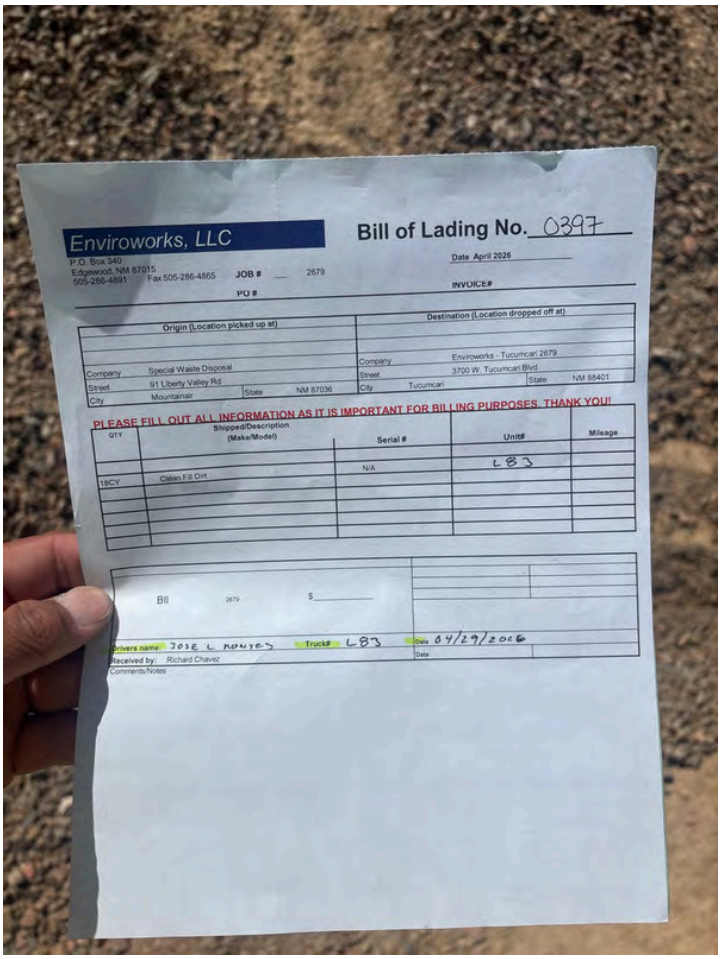
Notes	

Soil Manifest - 26. 008224

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008224
Bill of Lading Serial Number	0397
Trucking Company	JL Monte's Trucking
Truck #	L83
Driver	Jose Monte's
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





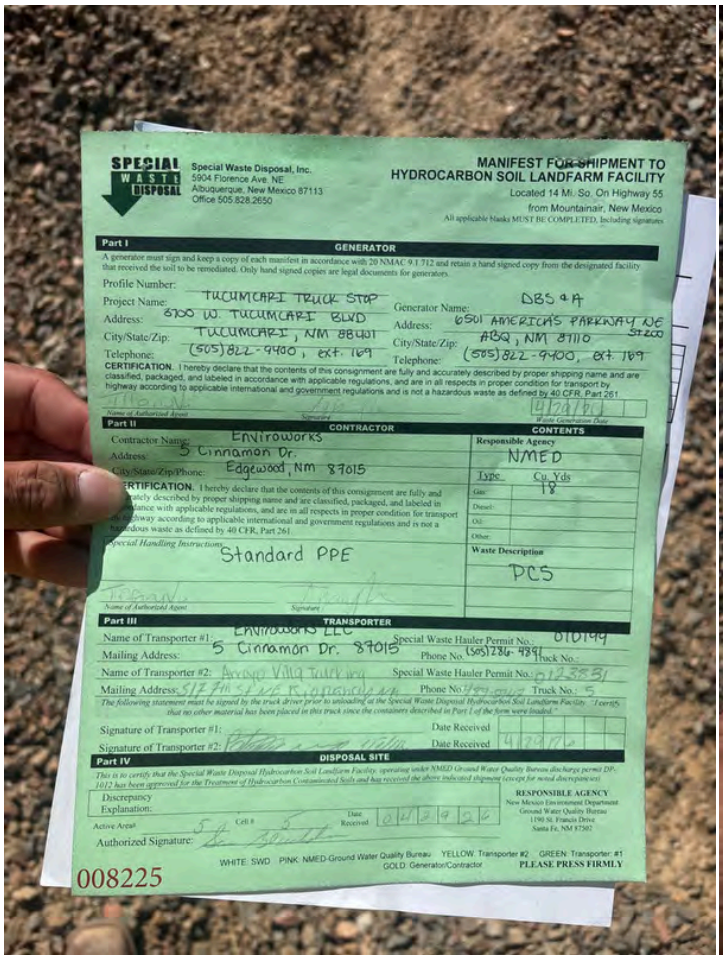
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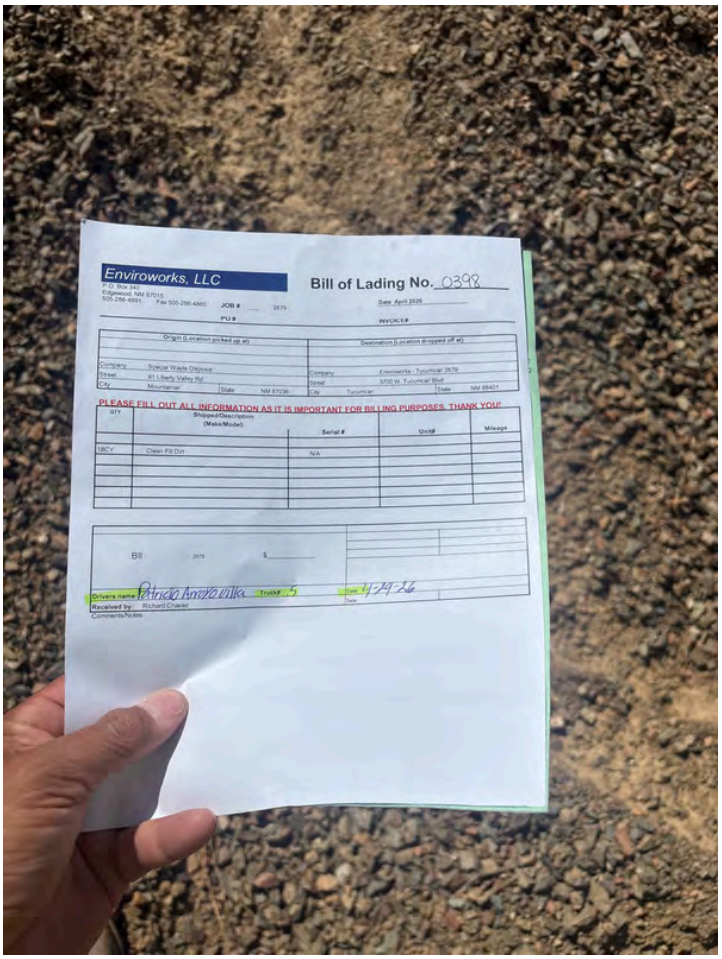
Soil Manifest - 27. 008225

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008225
Bill of Lading Serial Number	0398
Trucking Company	Arroyo Villa Trucking
Truck #	5
Driver	Patricio Arroyo Villa
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





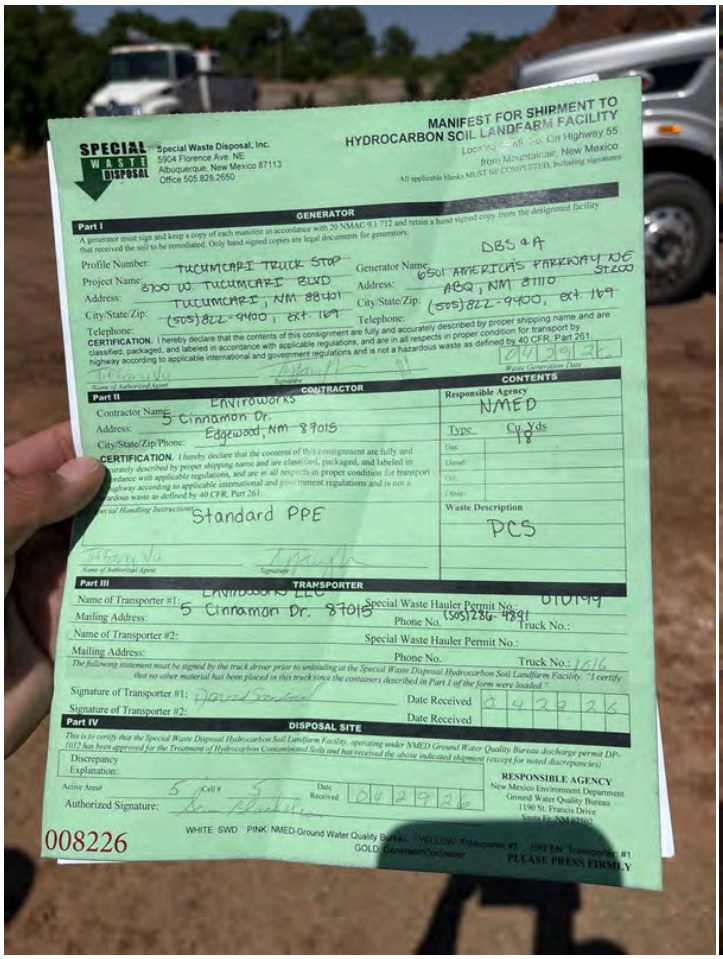
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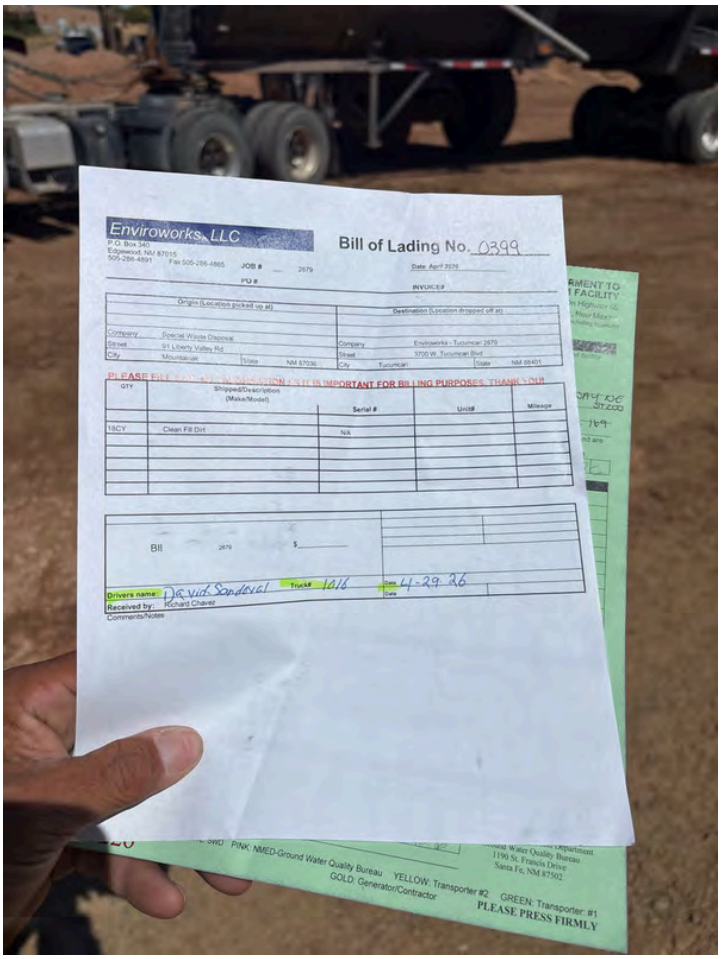
Soil Manifest - 28. 008226

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008226
Bill of Lading Serial Number	0399
Trucking Company	Enviroworks
Truck #	1016
Driver	David Sandoval
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





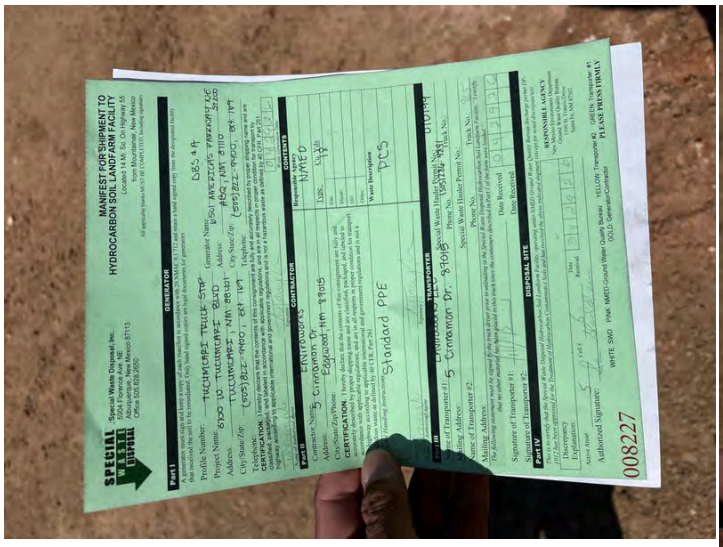
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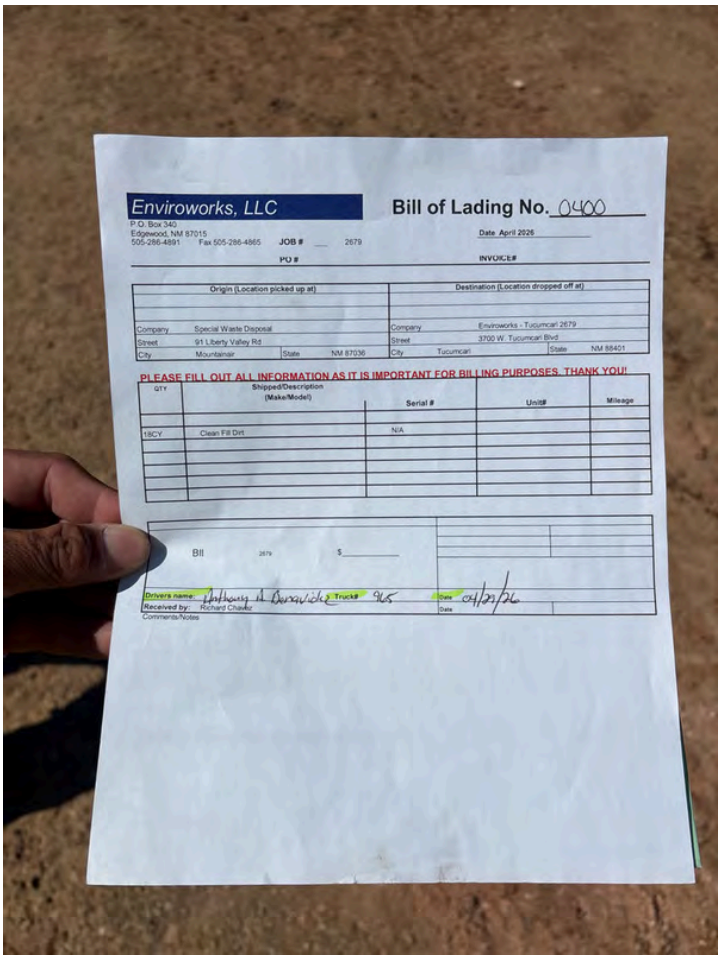
Soil Manifest - 29. 008227

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008227
Bill of Lading Serial Number	0400
Trucking Company	Enviro Works
Truck #	965
Driver	Anthony Benavidez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



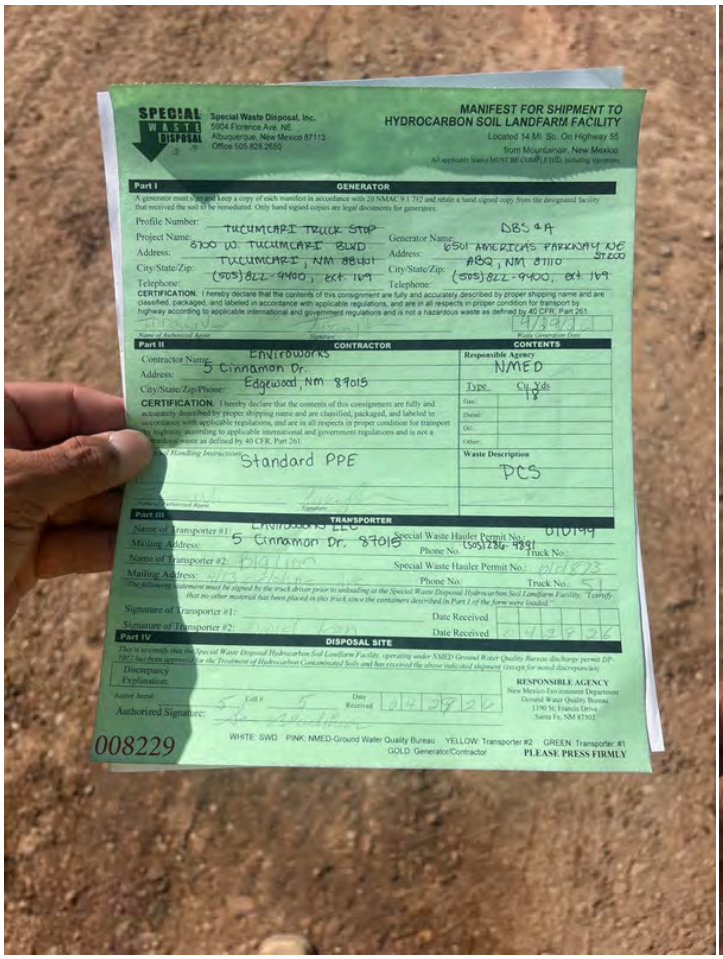


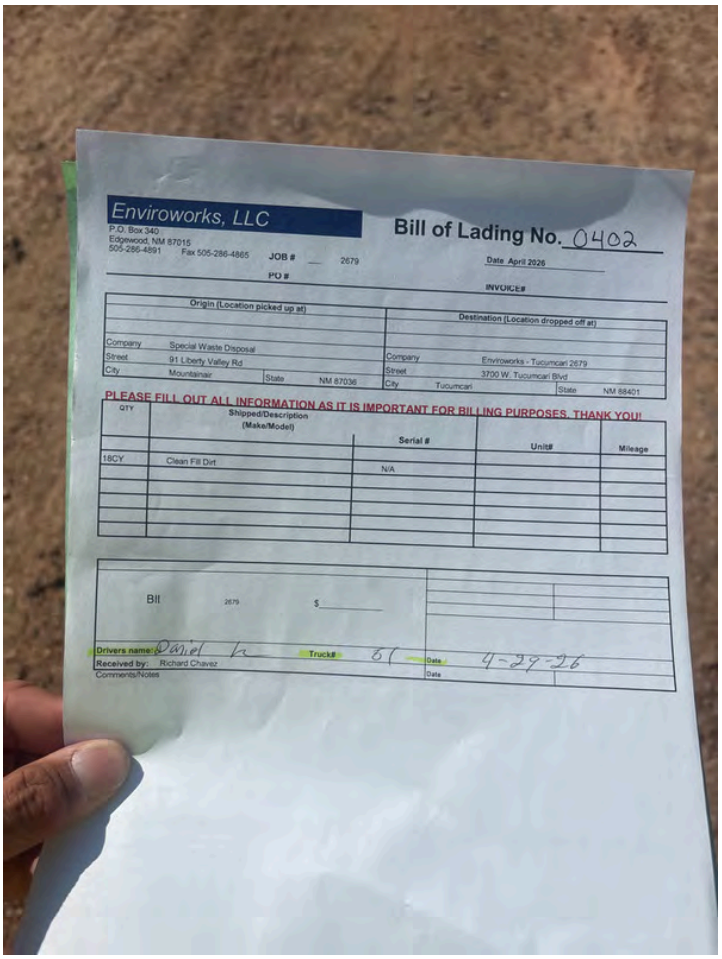
Notes	

Soil Manifest - 30. 008229

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008229
Bill of Lading Serial Number	0402
Trucking Company	Big lion
Truck #	51
Driver	Daniel Leon
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





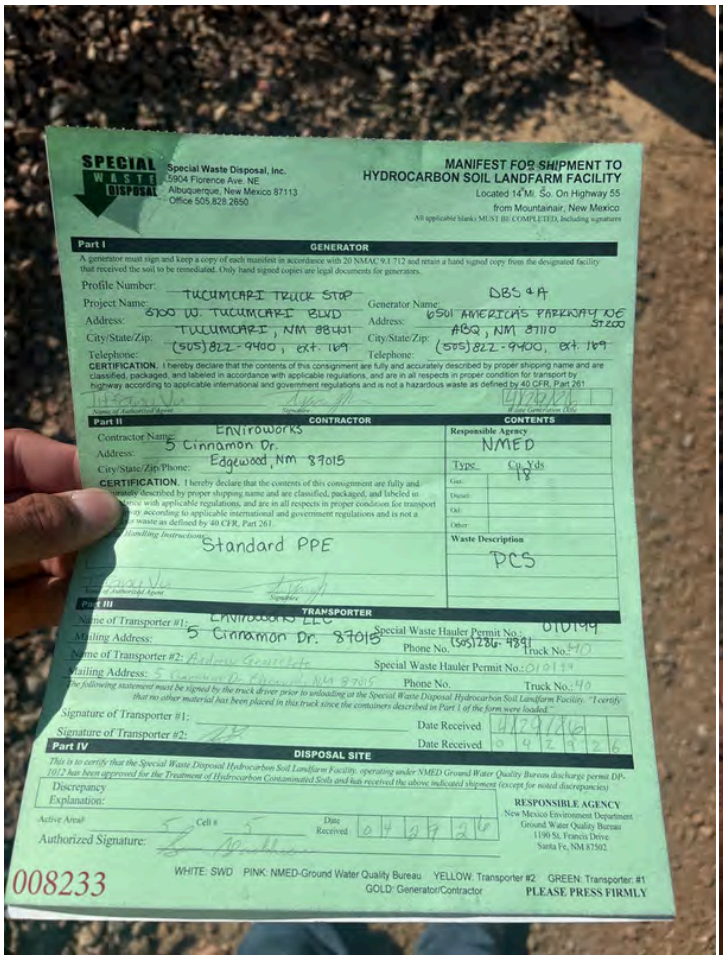
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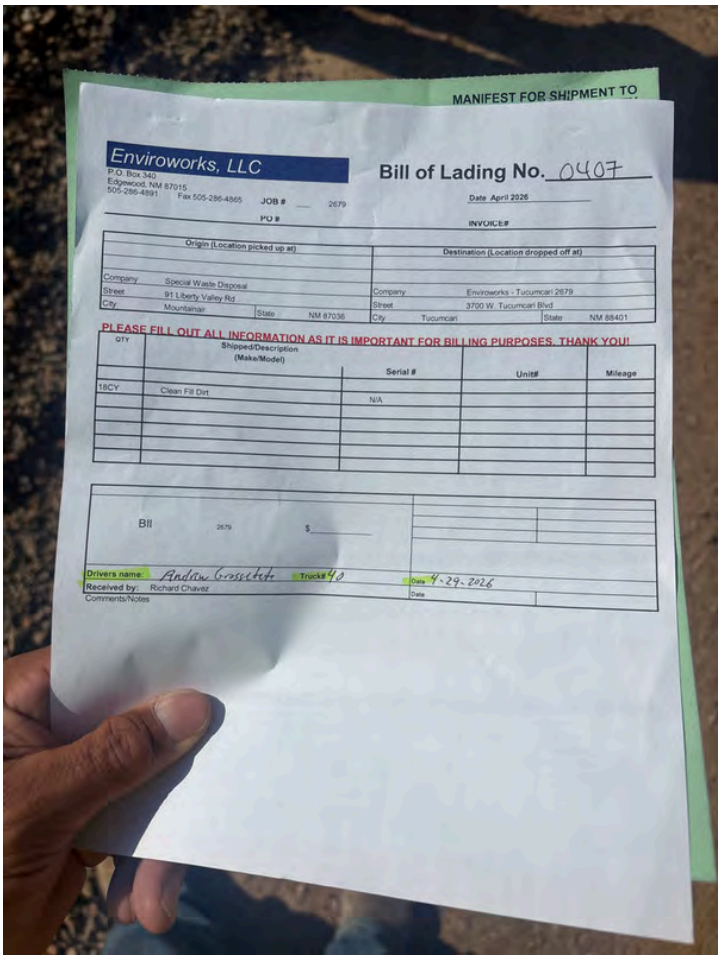
Soil Manifest - 31. 008233

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008233
Bill of Lading Serial Number	0407
Trucking Company	EnviroWorks
Truck #	40
Driver	Andrew Grossetete
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





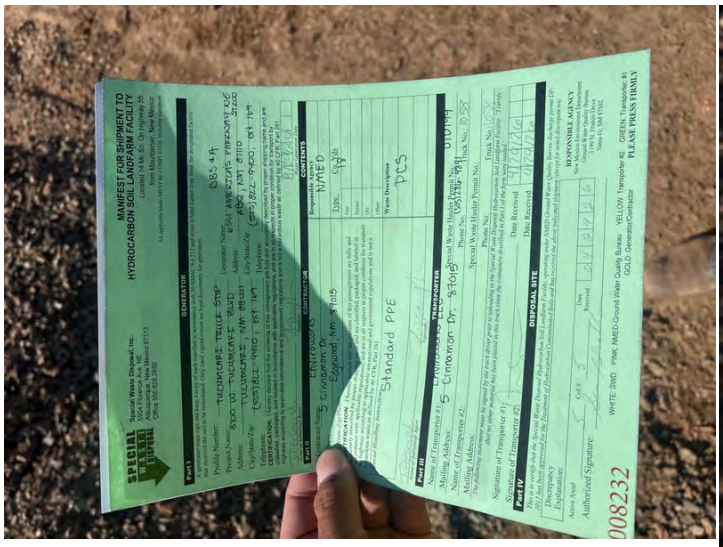
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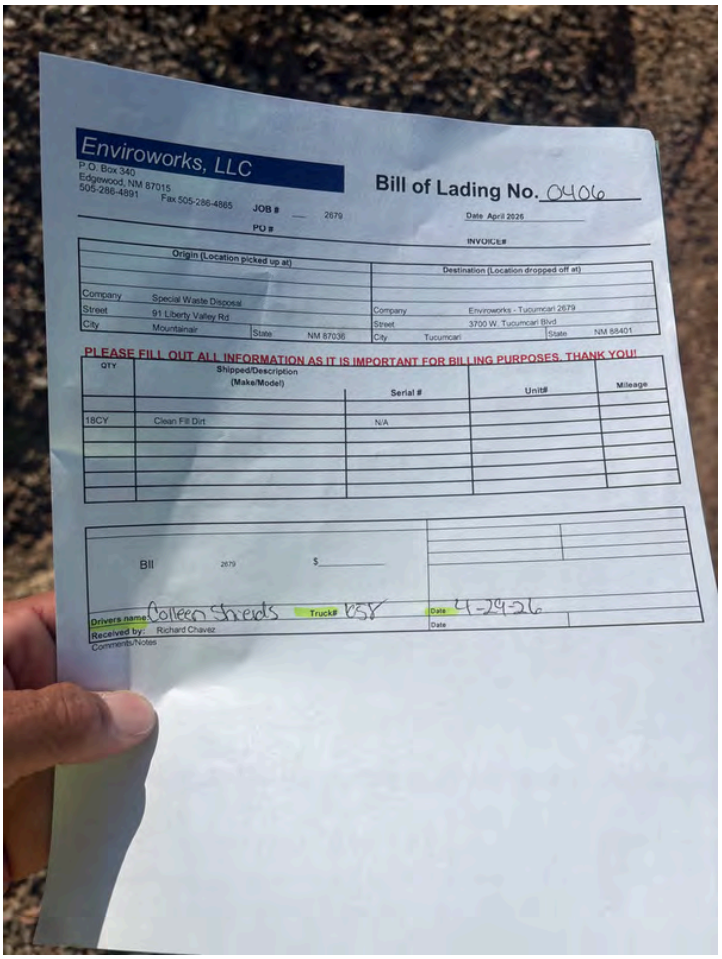
Soil Manifest - 32. 008232

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008232
Bill of Lading Serial Number	0406
Trucking Company	EnviroWorks
Truck #	1058
Driver	Colleen Shields
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



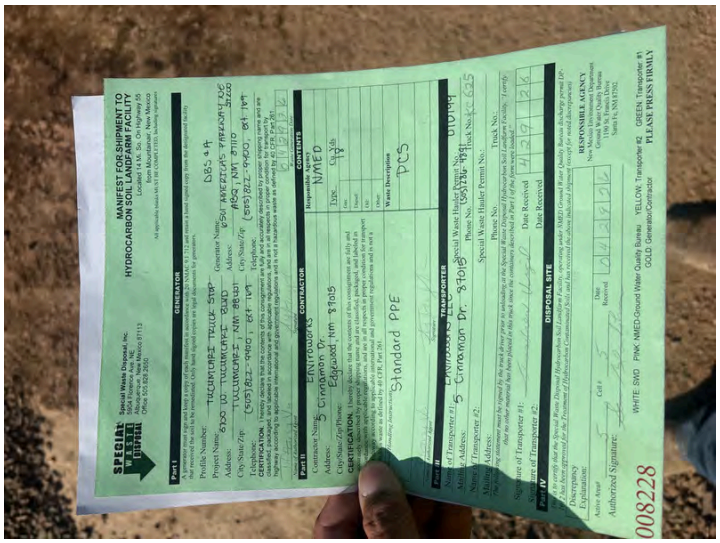


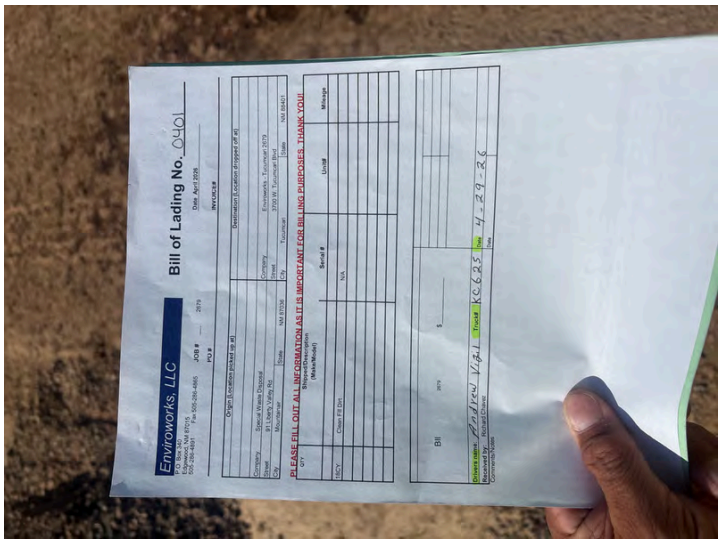
Notes	

Soil Manifest - 33. 008228

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008228
Bill of Lading Serial Number	0401
Trucking Company	EnviroWorks
Truck #	KC625
Driver	Andrew Vigil
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





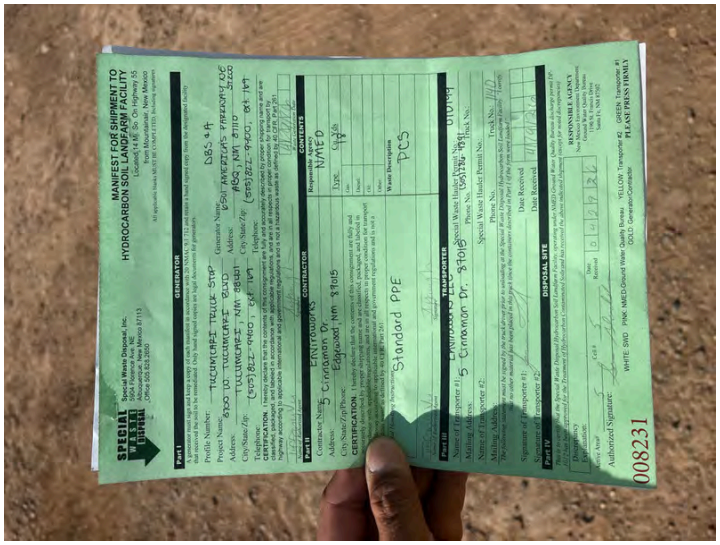
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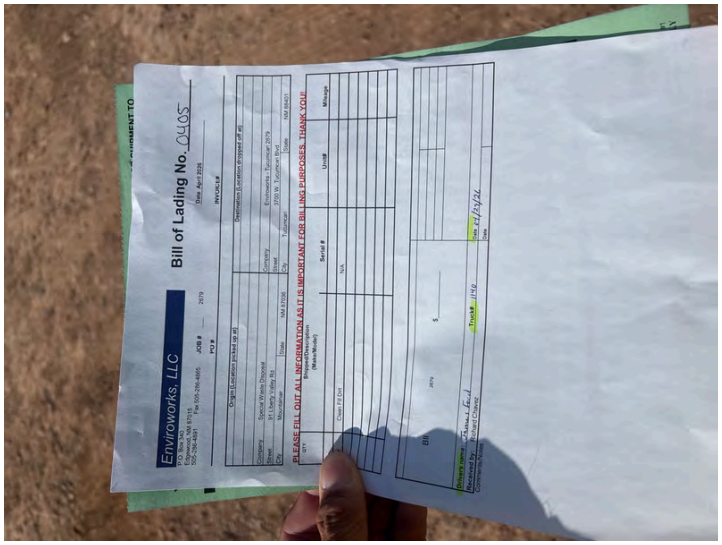
Soil Manifest - 34. 008231

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008231
Bill of Lading Serial Number	0405
Trucking Company	EnviroWorks
Truck #	1140
Driver	James Ford
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





Notes	

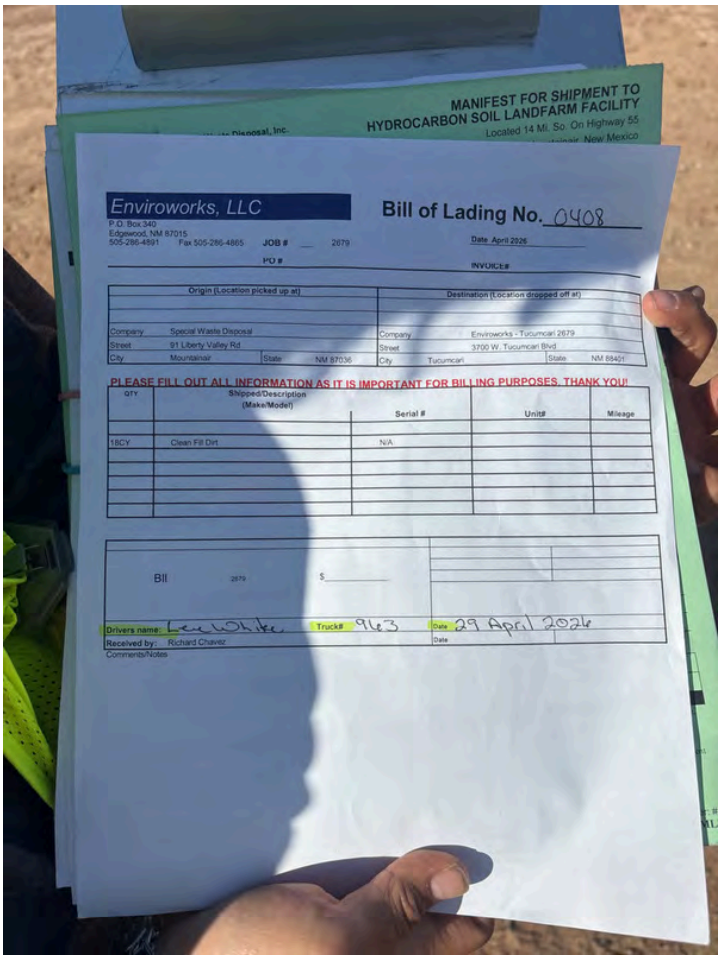
Soil Manifest - 35. 008234

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008234
Bill of Lading Serial Number	0408
Trucking Company	EnviroWorks
Truck #	963
Driver	Lee Whote
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





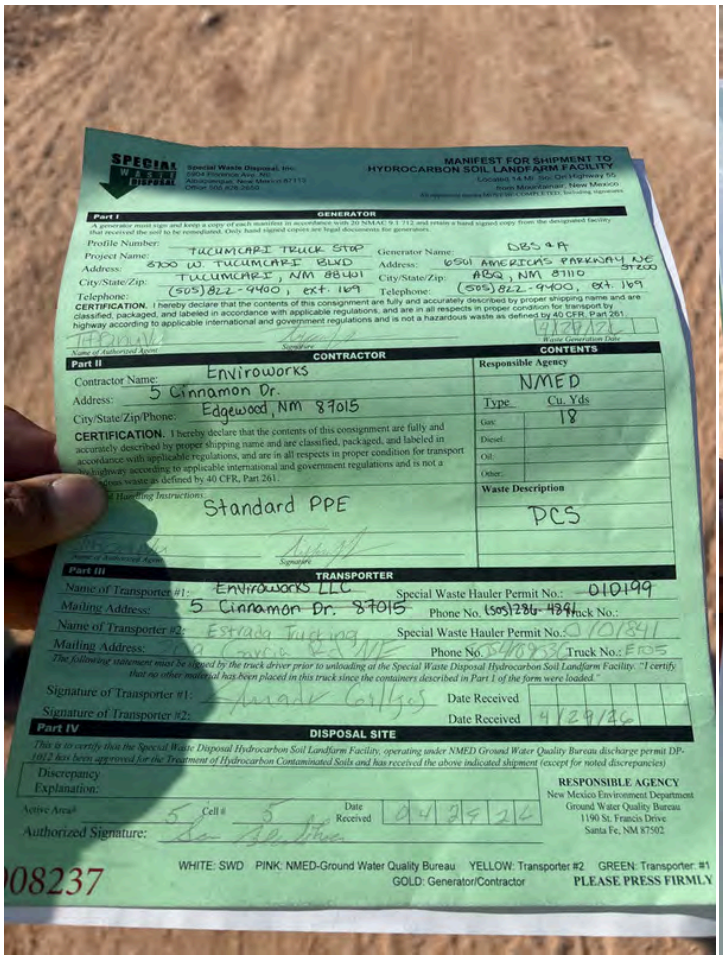
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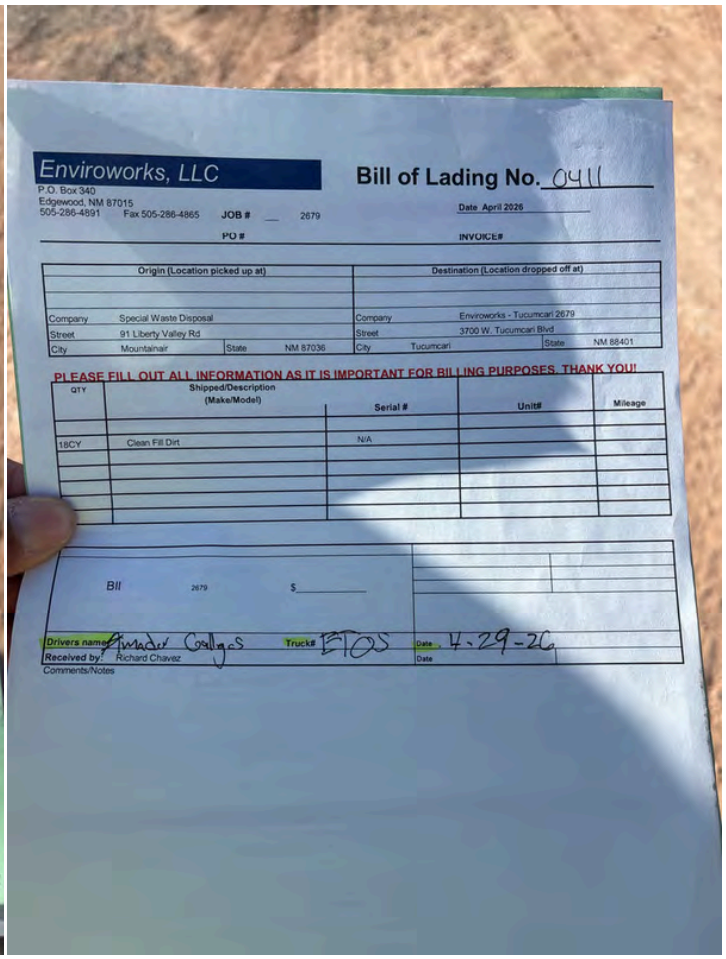
Soil Manifest - 36. 008237

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008237
Bill of Lading Serial Number	0411
Trucking Company	Estrada Trucking
Truck #	05
Driver	Amador Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





Notes

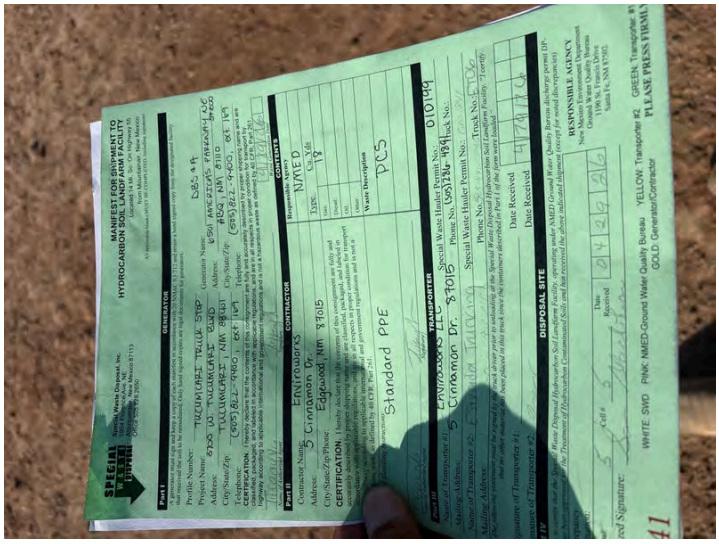
Soil Manifest - 37. 008241

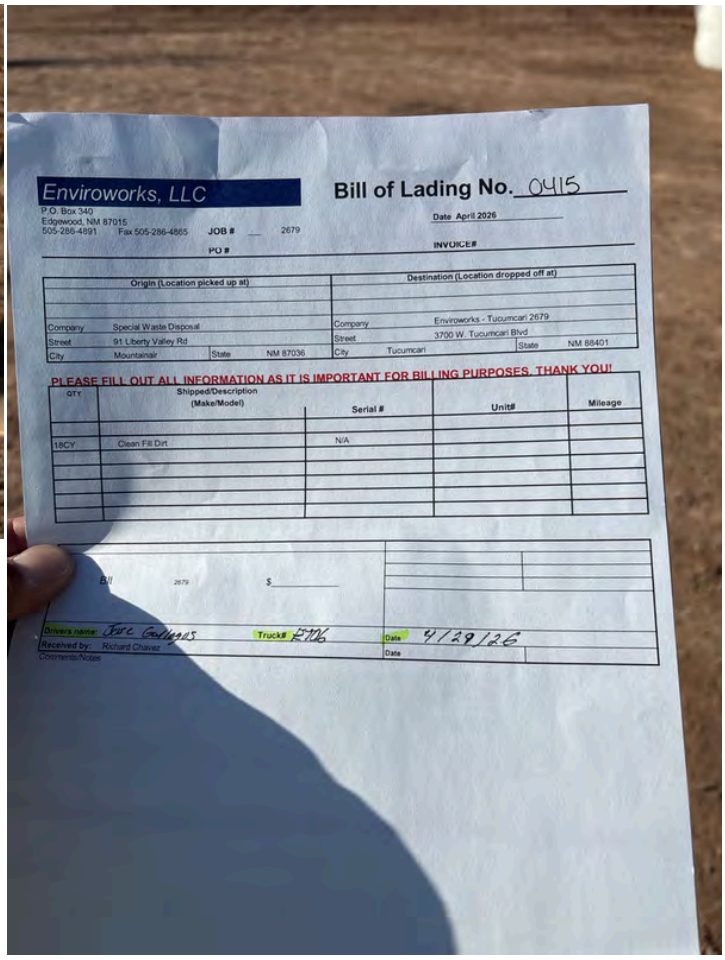
Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008241
Bill of Lading Serial Number	0415

Trucking Company	Estrada Trucking
Truck #	ET06
Driver	Jose Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





Notes

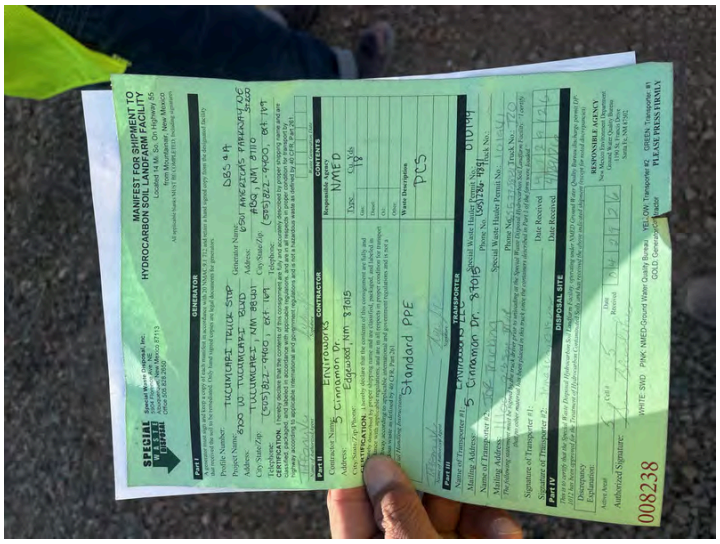
Soil Manifest - 38. 008238

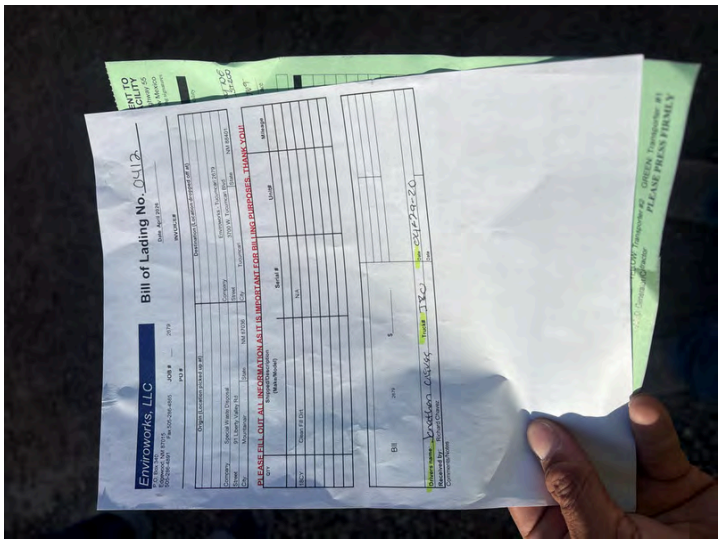
Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008238
Bill of Lading Serial Number	0412
Trucking Company	JOR Trucking
Truck #	20
Driver	Jonathan Olivas

Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





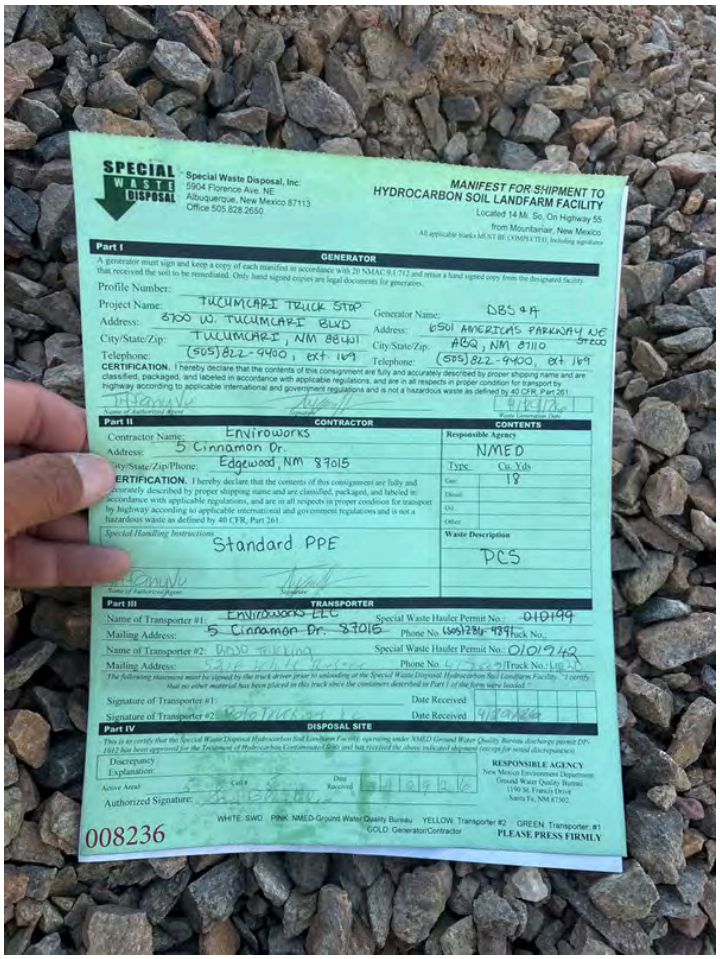
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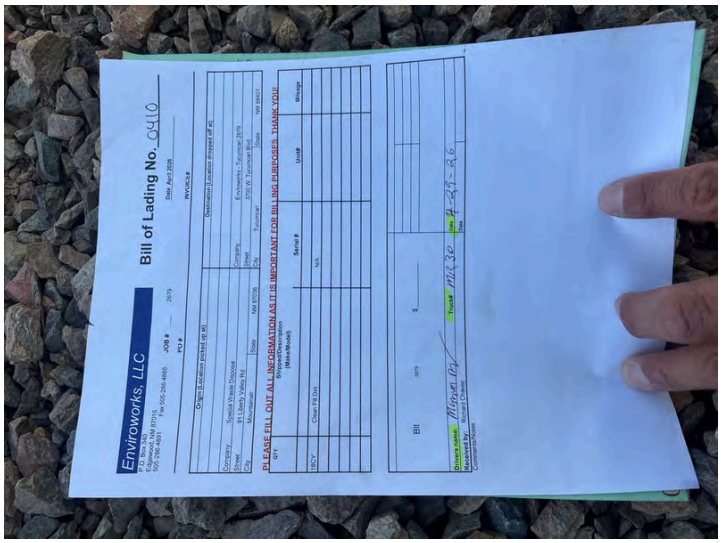
Soil Manifest - 39. 008236

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008236
Bill of Lading Serial Number	0410
Trucking Company	Rojo Trucking
Truck #	30
Driver	Manuel M
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





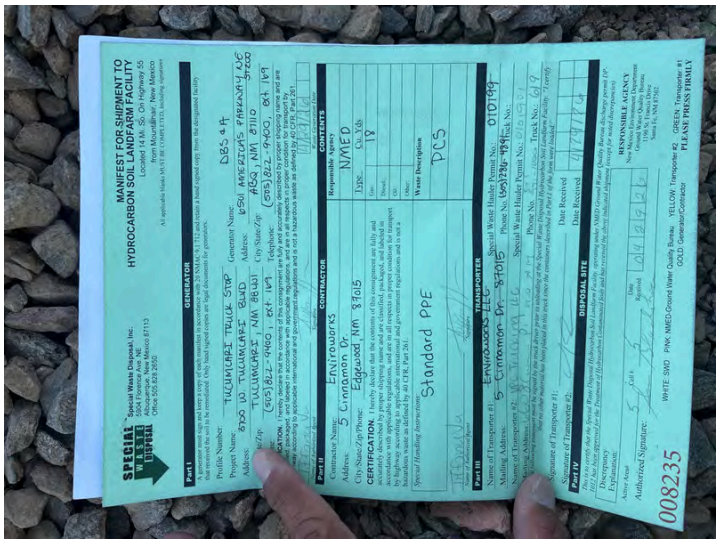
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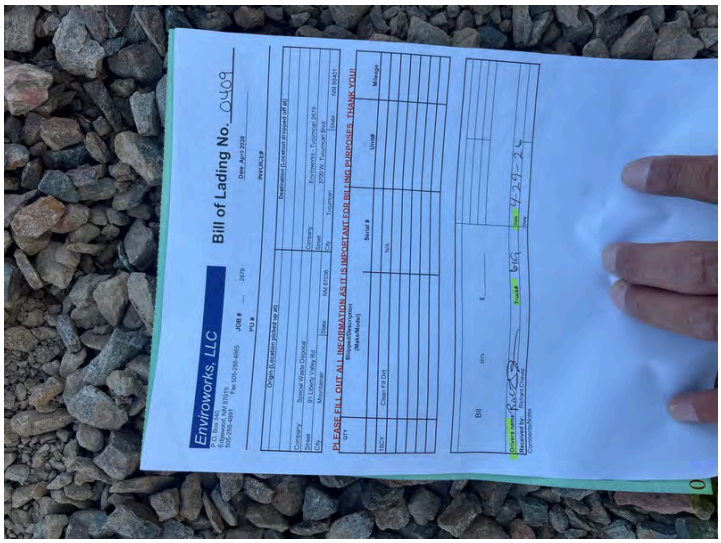
Soil Manifest - 40. 008235

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008235
Bill of Lading Serial Number	0409
Trucking Company	VPC Trucking
Truck #	619
Driver	Richard Tafoya
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





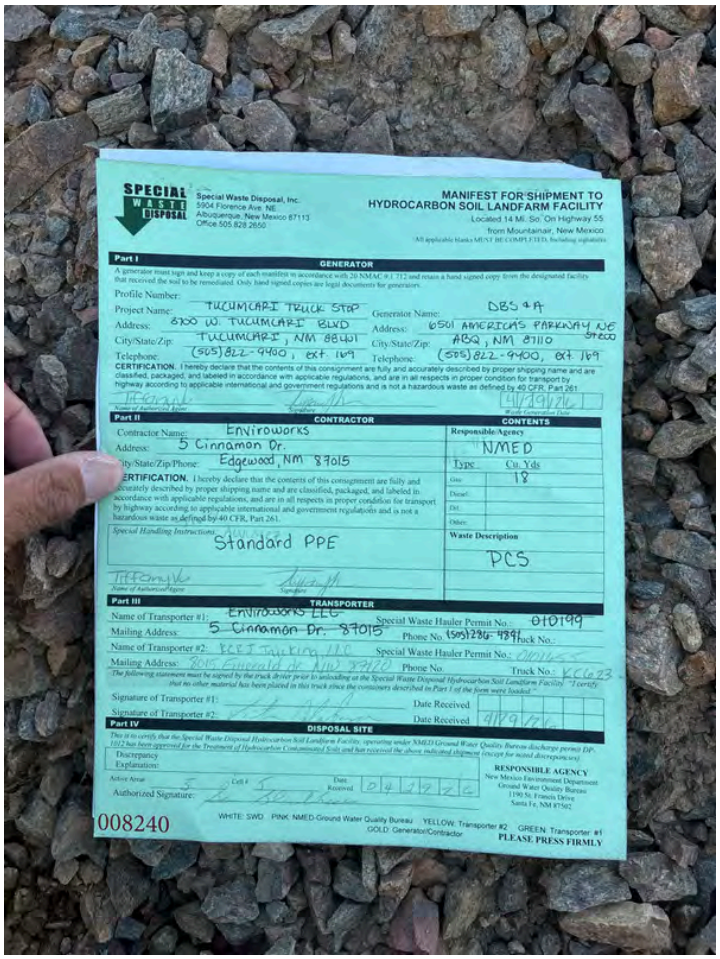
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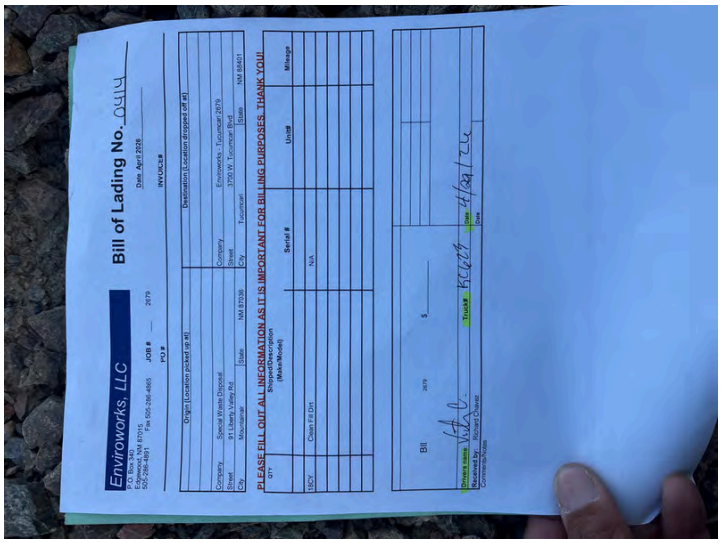
Soil Manifest - 41. 008240

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008240
Bill of Lading Serial Number	0414
Trucking Company	KCRJ Trucking
Truck #	623
Driver	Victor C
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





Notes

REVIEWED
By Lydia Allison at 10:18 am, Aug 24, 2026

Dig & Haul Soil Manifest

April 30, 2026

6/3/2026, 10:44:55 PM UTC



CREATED

4/30/2026, 12:33:53 PM UTC
by Taylor Busch

UPDATED

6/3/2026, 10:44:55 PM UTC
by Grace Herrmann

LOCATION

35.158025, -103.772796

PROJECT

Tucumcari Truck Stop

ASSIGNED TO

Taylor Busch

Project Name	DB24.1236 Tucumcari Truck Stop
Date	April 30, 2026
Field Staff	Tiffany Vu, Mike Flores

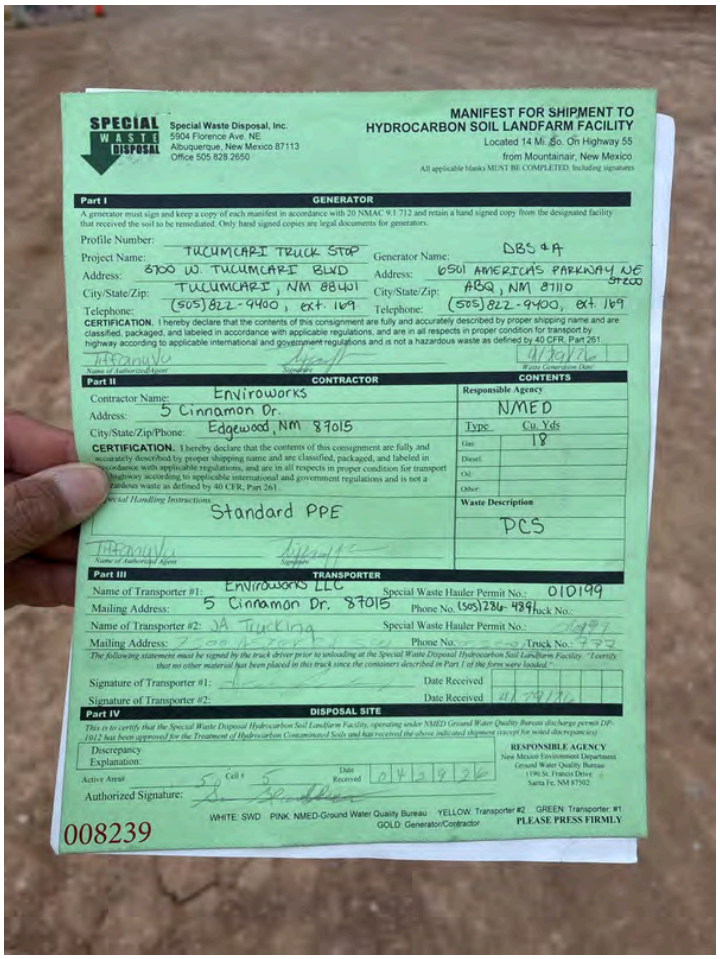
Soil Manifest (37 Items)

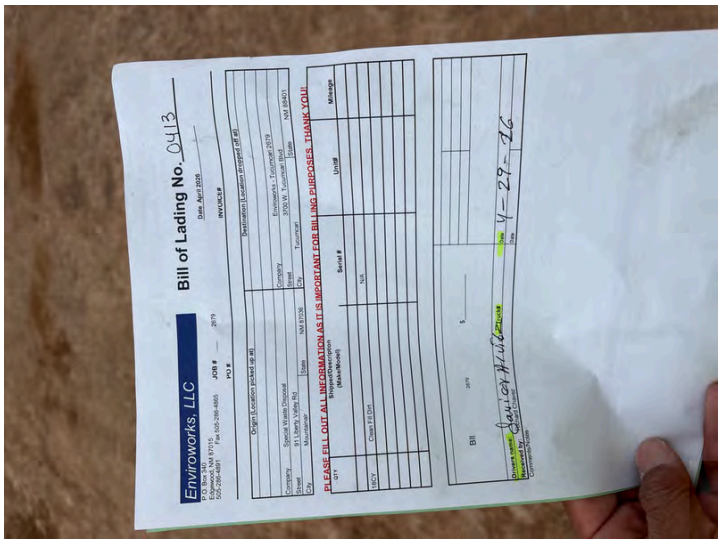
Soil Manifest - 1. 008239

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008239
Bill of Lading Serial Number	0413
Trucking Company	Albacore's Trucking
Truck #	777
Driver	Javier Alvidarez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





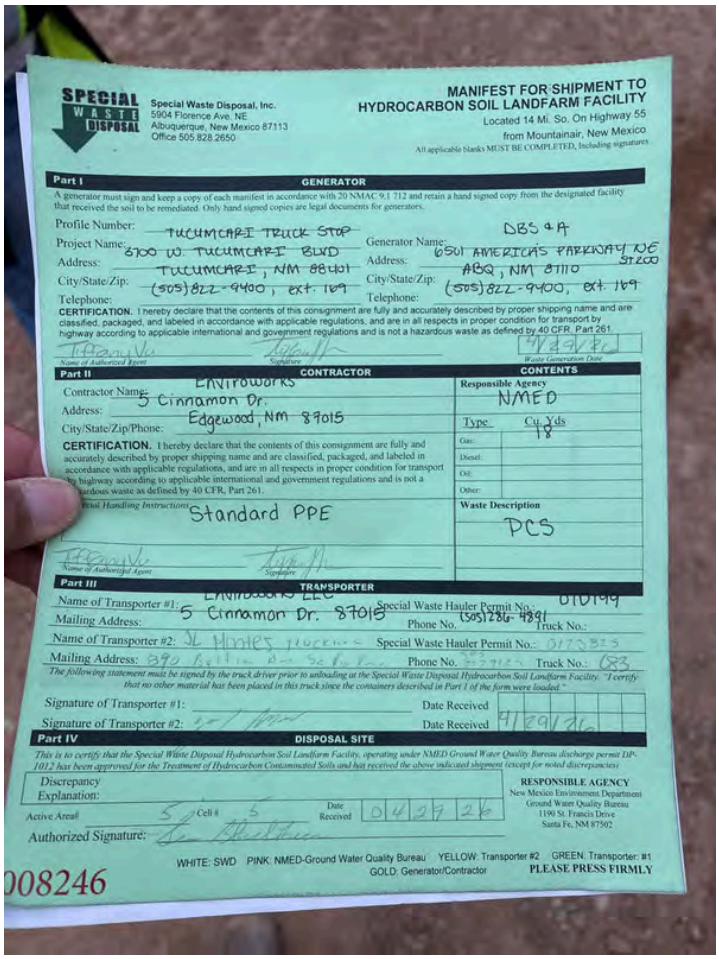
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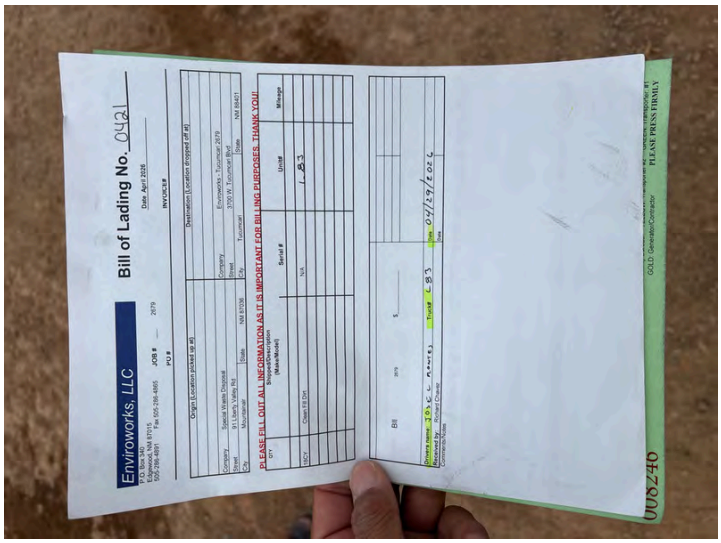
Soil Manifest - 2. 008246

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008246
Bill of Lading Serial Number	0421
Trucking Company	JLMontes
Truck #	L83
Driver	Jose Montes
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





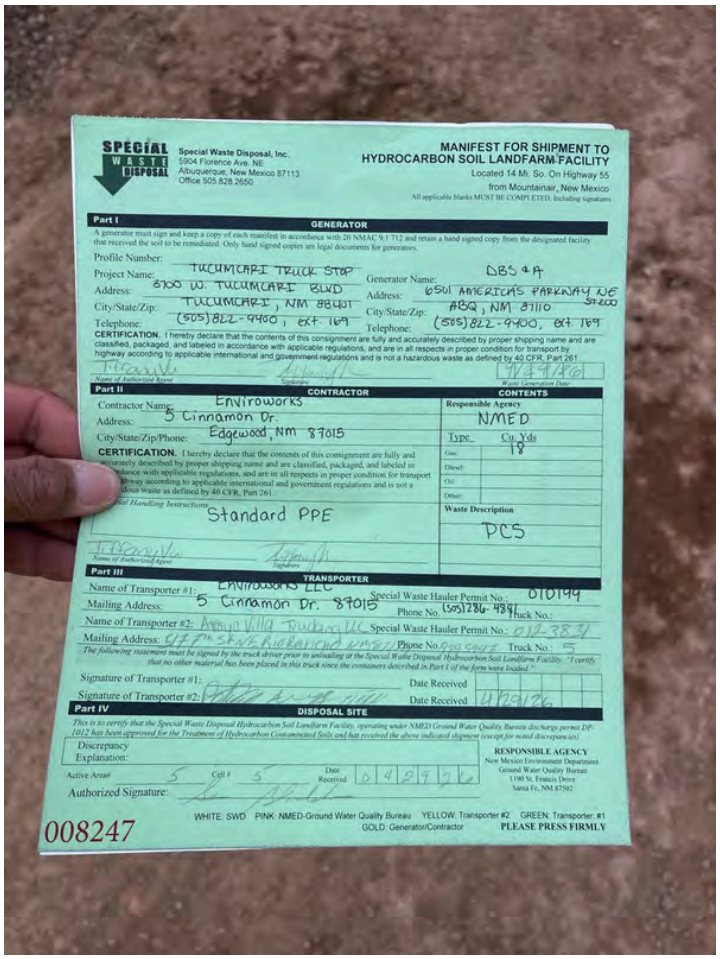
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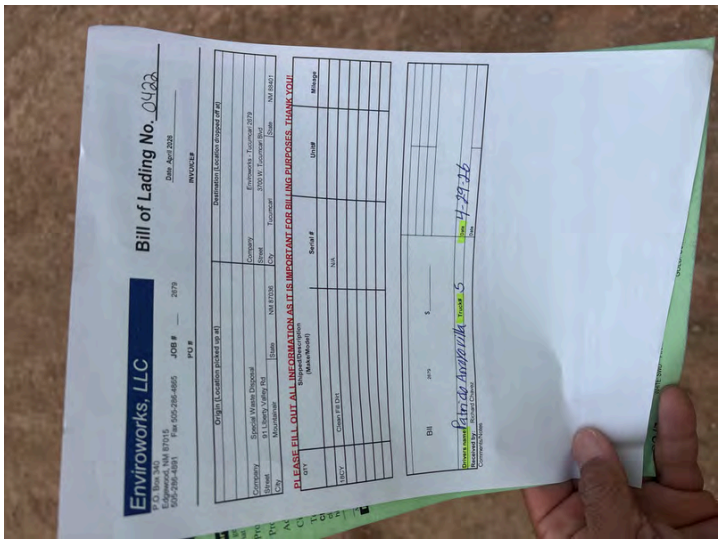
Soil Manifest - 3. 008247

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008247
Bill of Lading Serial Number	0422
Trucking Company	Arroyo Villa Trucking
Truck #	5
Driver	Patricio Arroyo Villa
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





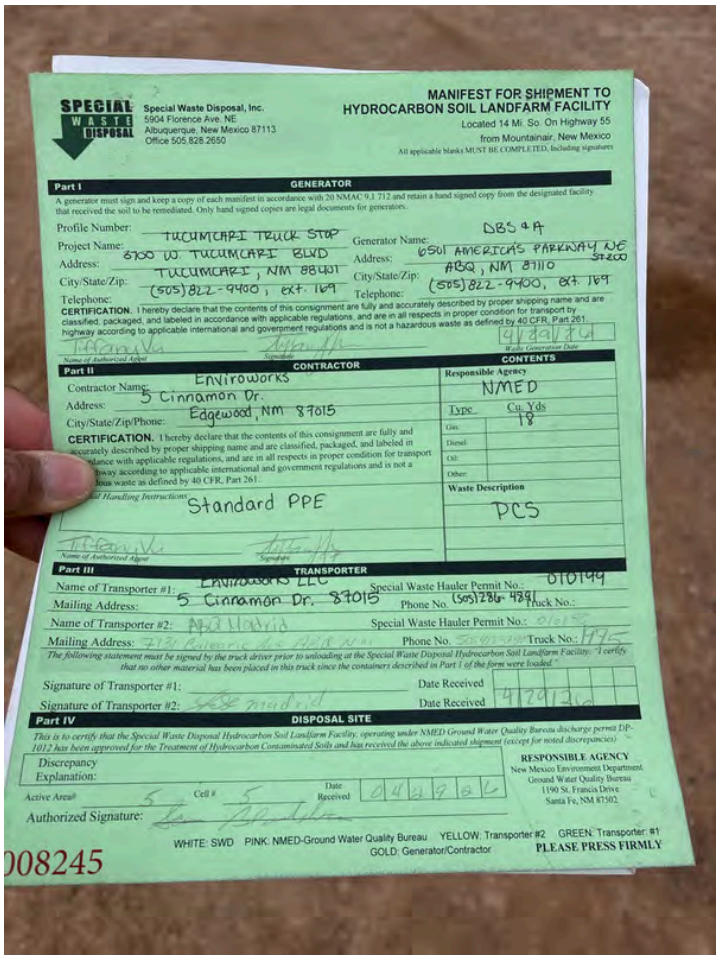
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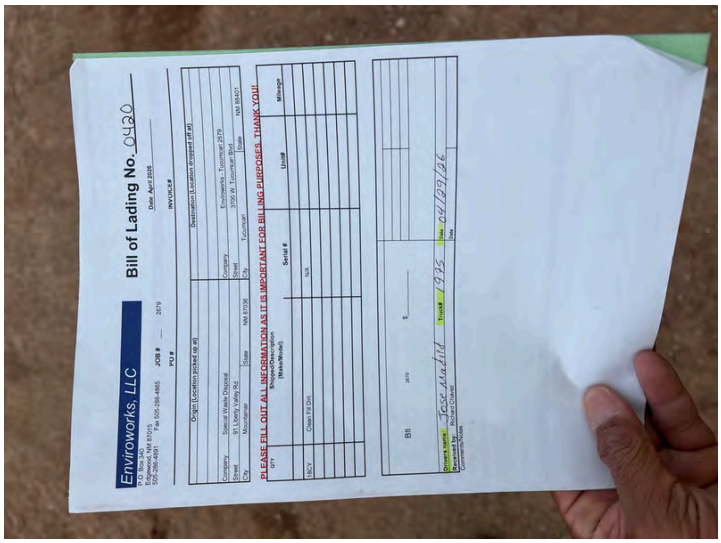
Soil Manifest - 4. 008245

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008245
Bill of Lading Serial Number	0420
Trucking Company	Abq Madrid Trucking
Truck #	1975
Driver	Jose Madrid
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





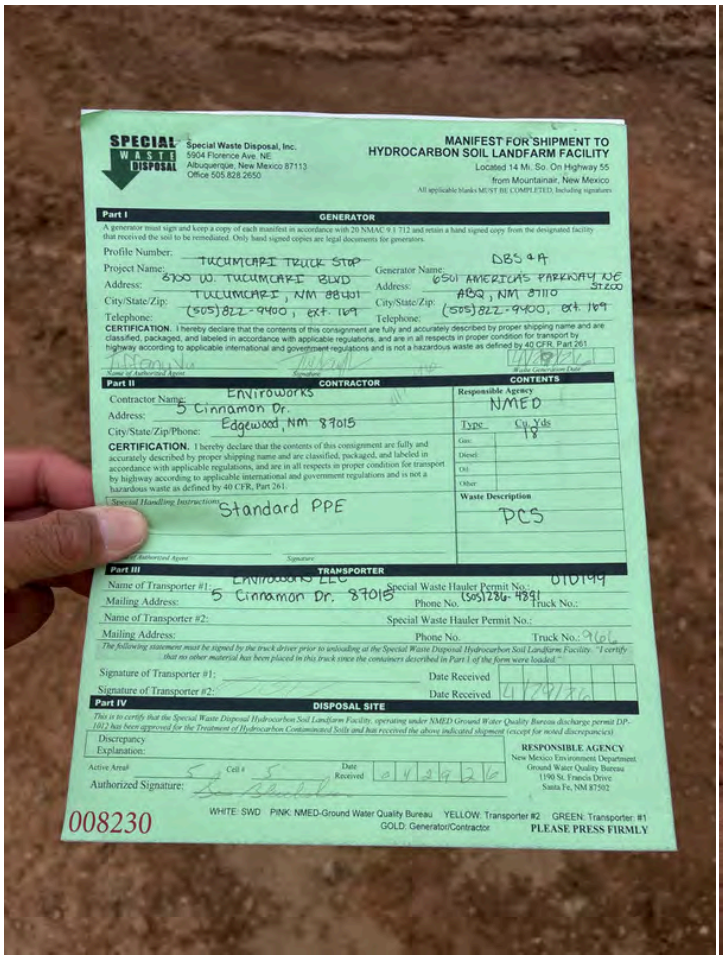
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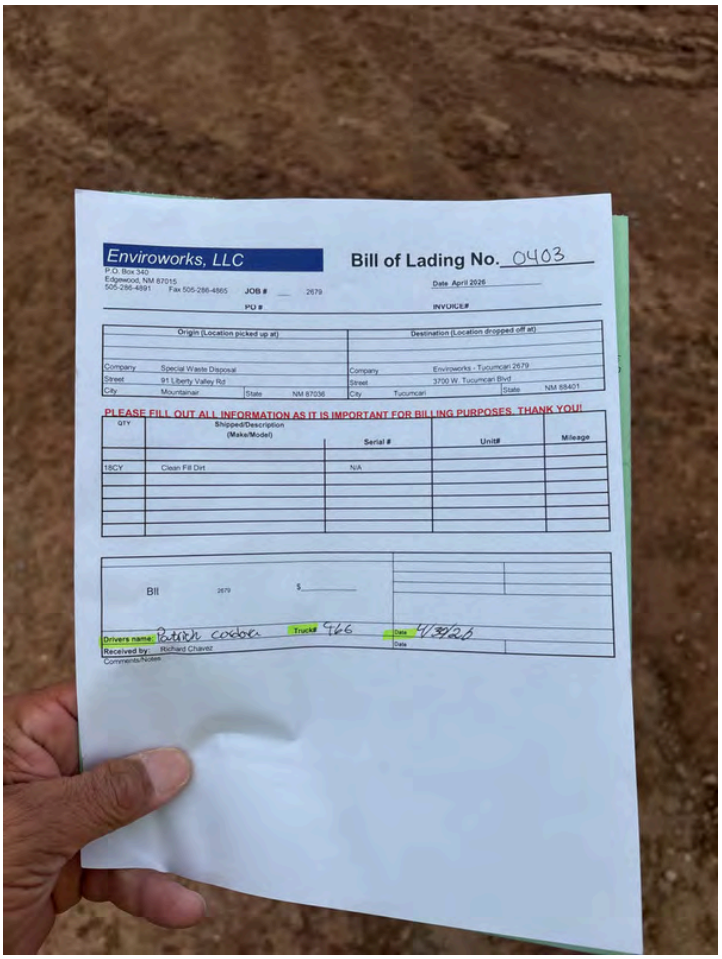
Soil Manifest - 5. 008230

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008230
Bill of Lading Serial Number	0403
Trucking Company	EnviroWorks
Truck #	966
Driver	Patrick Cordova
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





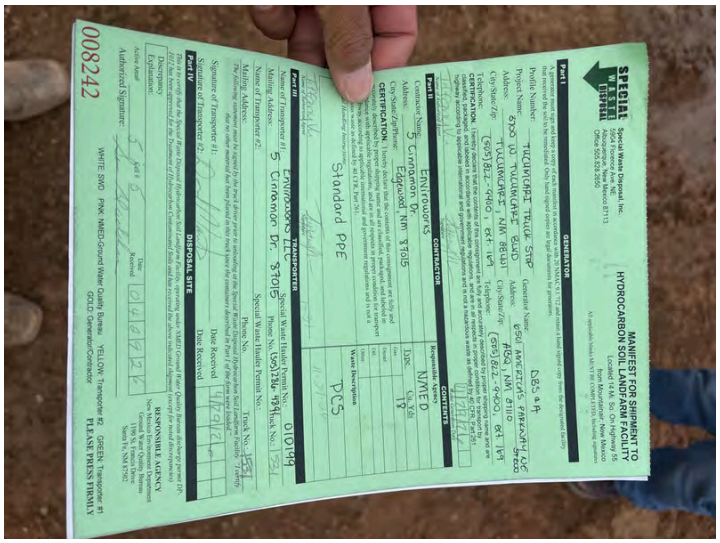
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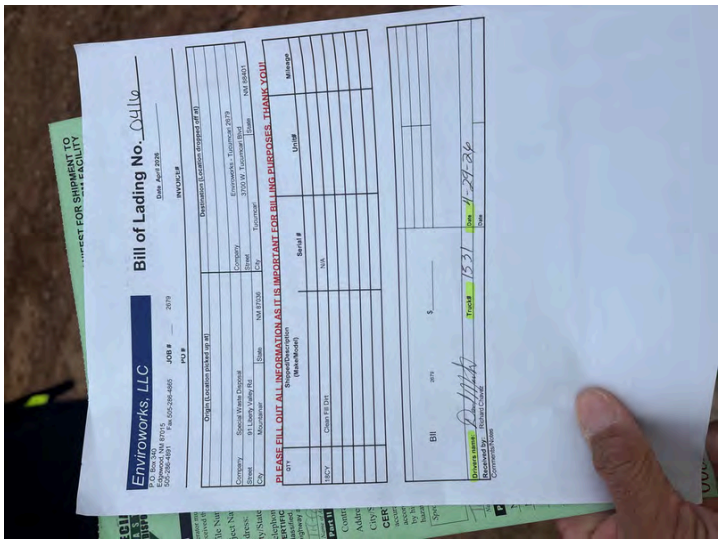
Soil Manifest - 6. 008242

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008242
Bill of Lading Serial Number	0416
Trucking Company	EnviroWorks
Truck #	1531
Driver	David M
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





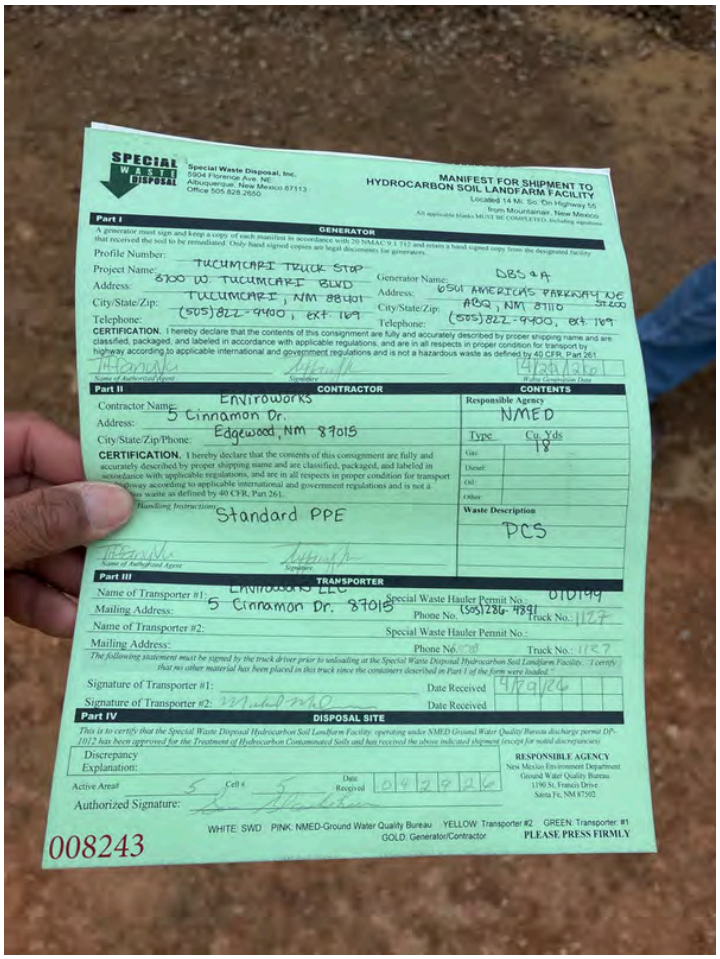
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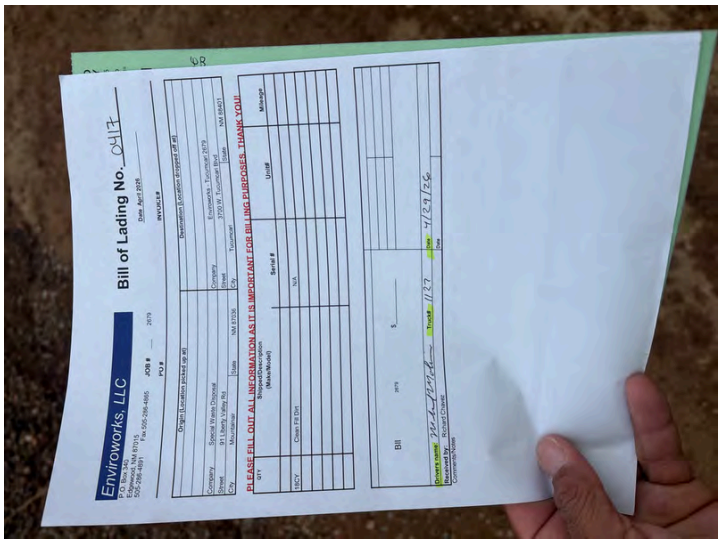
Soil Manifest - 7. 008243

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008243
Bill of Lading Serial Number	0417
Trucking Company	EnviroWorks
Truck #	1127
Driver	Manuel M
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





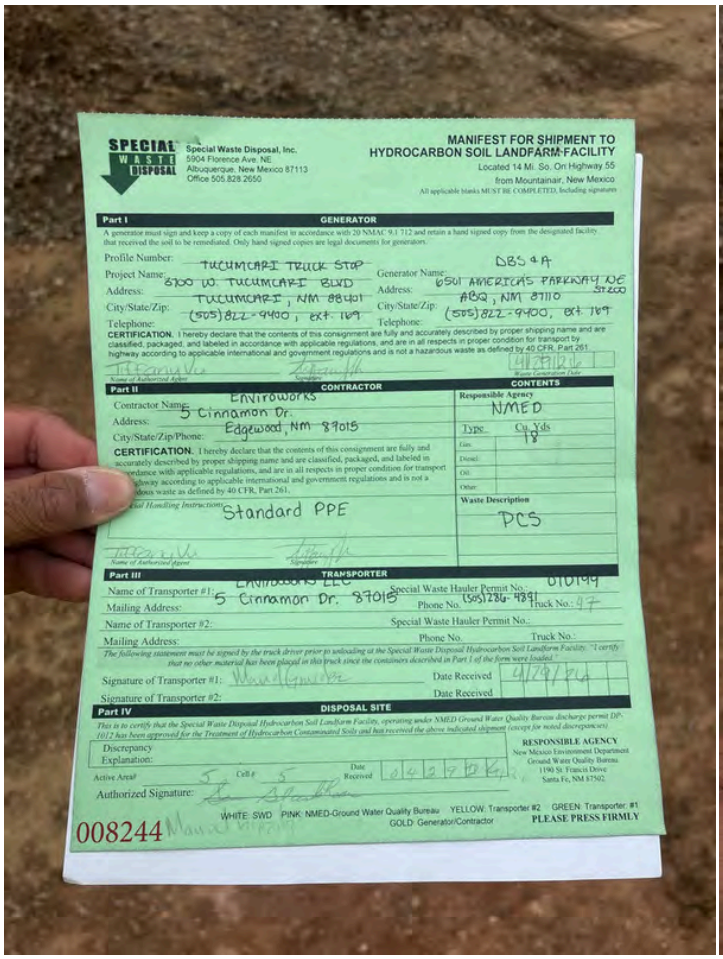
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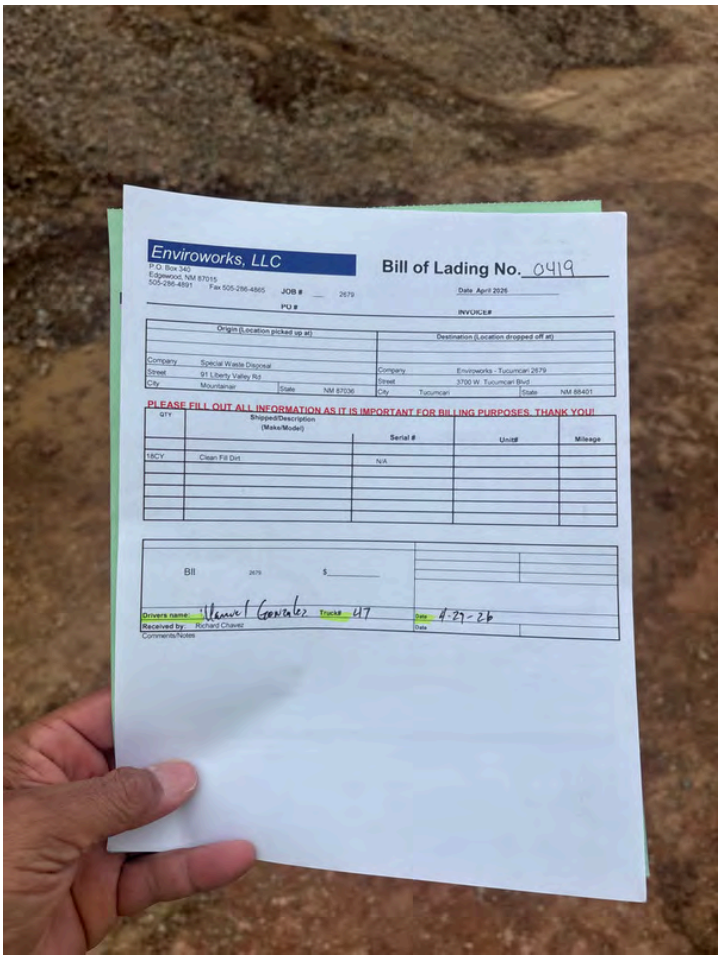
Soil Manifest - 8. 008244

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008244
Bill of Lading Serial Number	0419
Trucking Company	EnviroWorks
Truck #	47
Driver	Manuel Gonzalez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





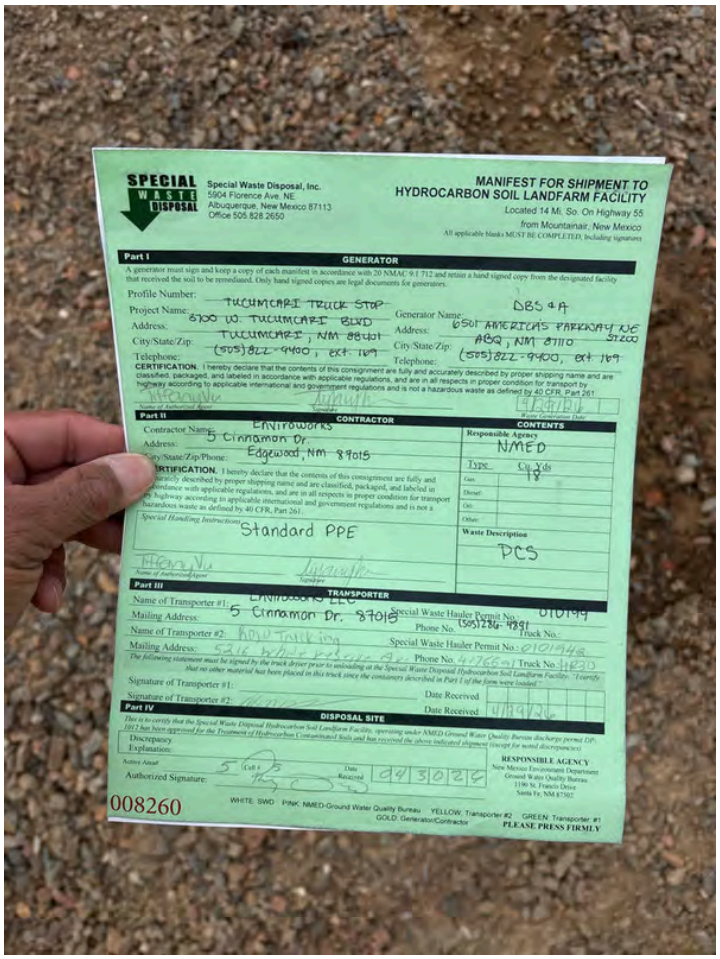
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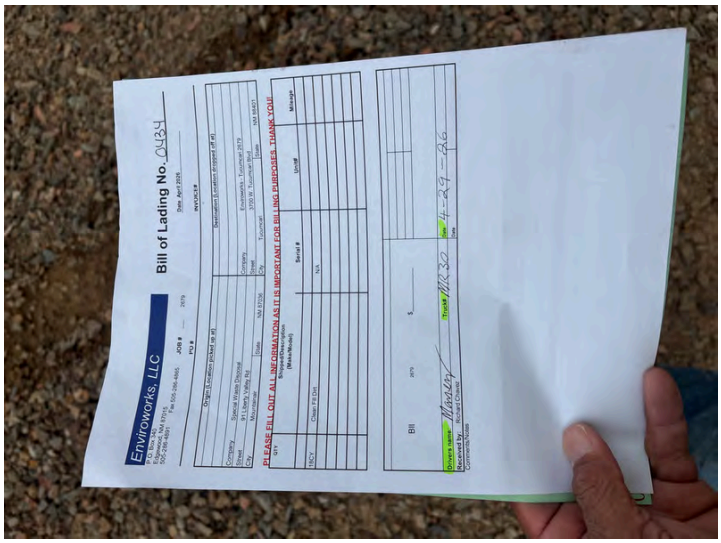
Soil Manifest - 9. 008260

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008260
Bill of Lading Serial Number	0434
Trucking Company	Rojo Trucking
Truck #	30
Driver	Manuel
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





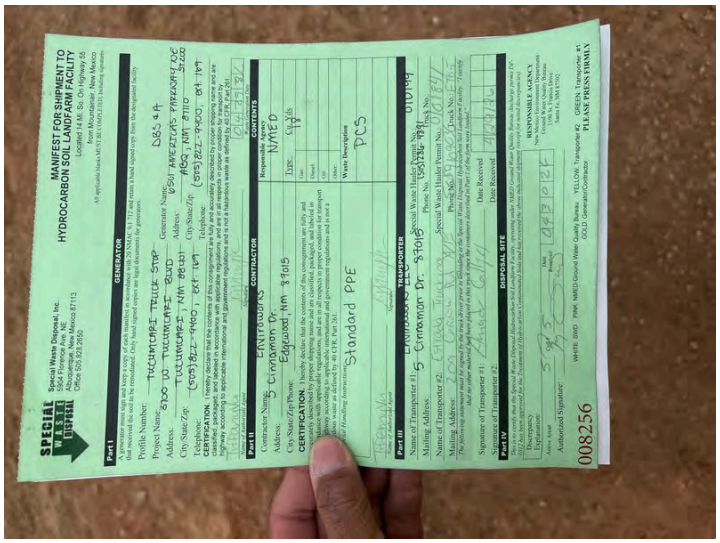
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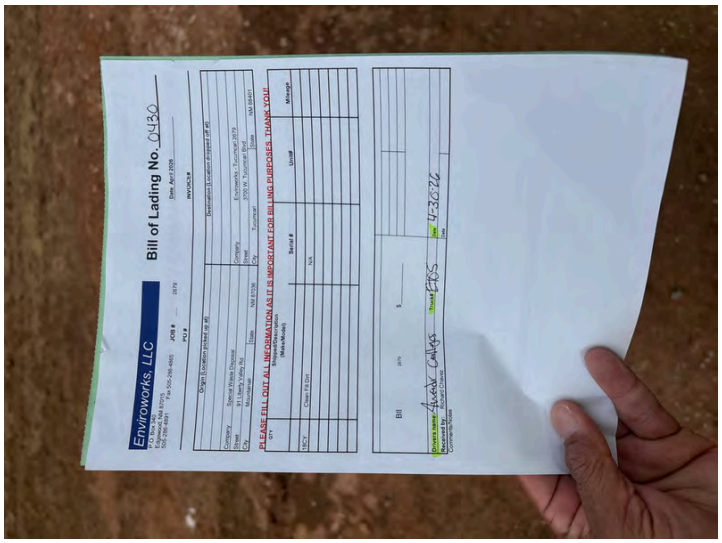
Soil Manifest - 10. 008256

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008256
Bill of Lading Serial Number	0430
Trucking Company	Estrada Trucking
Truck #	05
Driver	Amardo Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





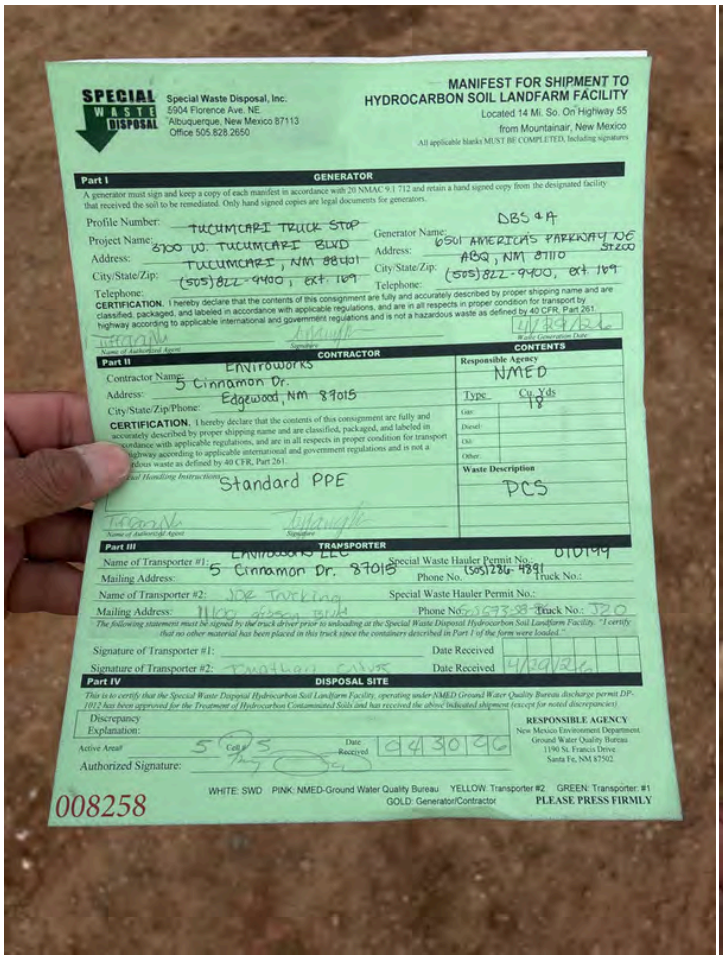
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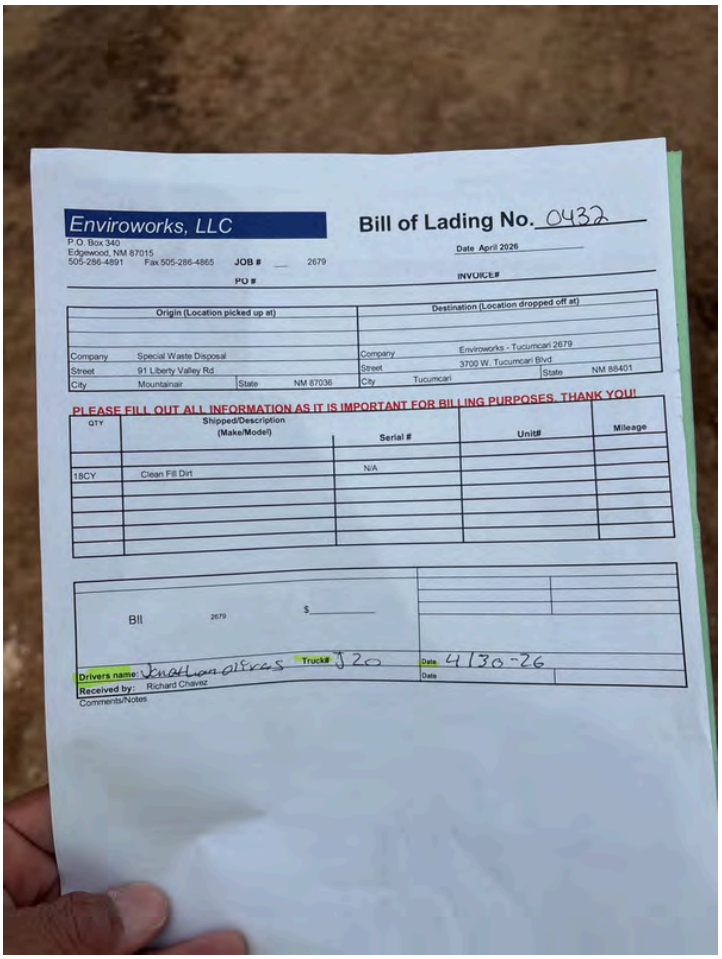
Soil Manifest - 11. 008258

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008258
Bill of Lading Serial Number	0432
Trucking Company	JOR Trucking
Truck #	20
Driver	Jonathan Olivas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





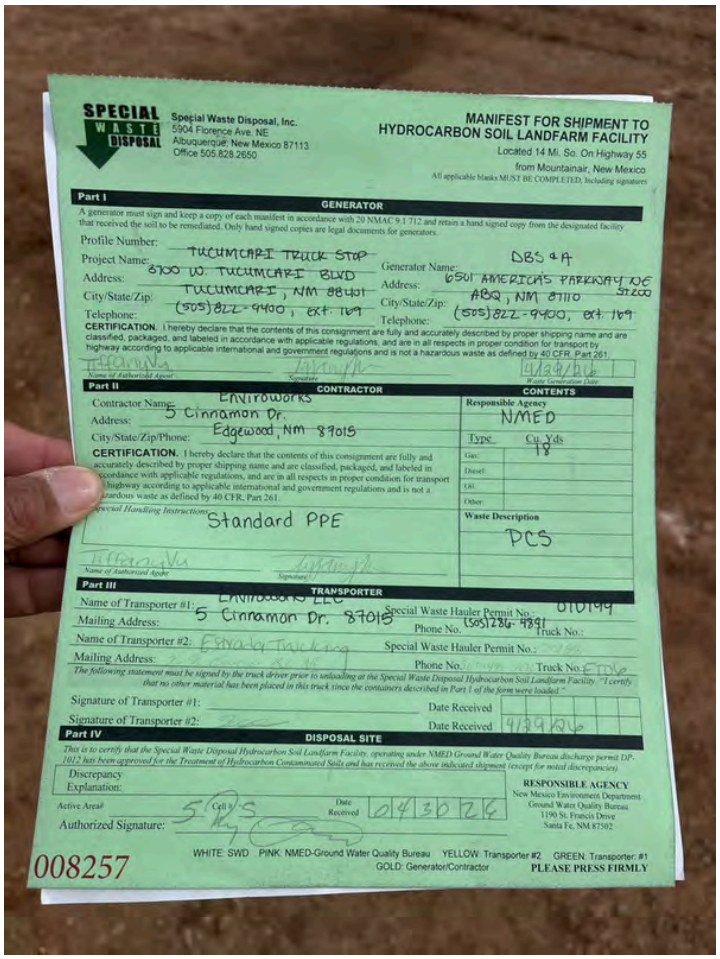
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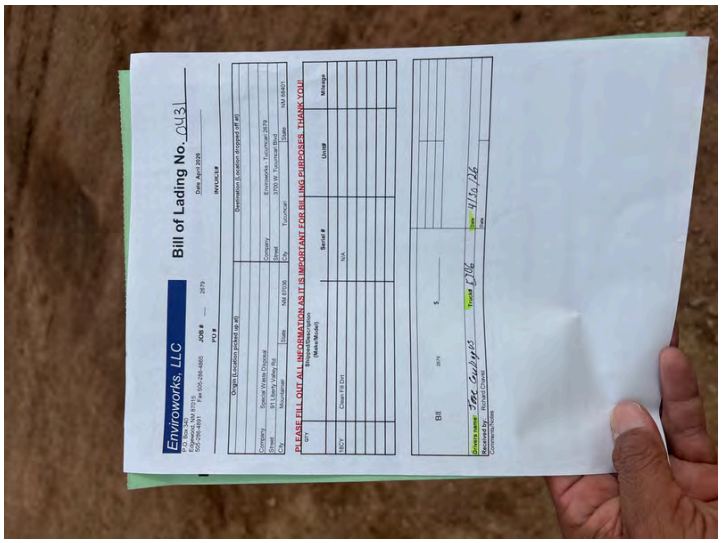
Soil Manifest - 12. 008257

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008257
Bill of Lading Serial Number	0431
Trucking Company	Estrada Trucking
Truck #	06
Driver	Jose Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



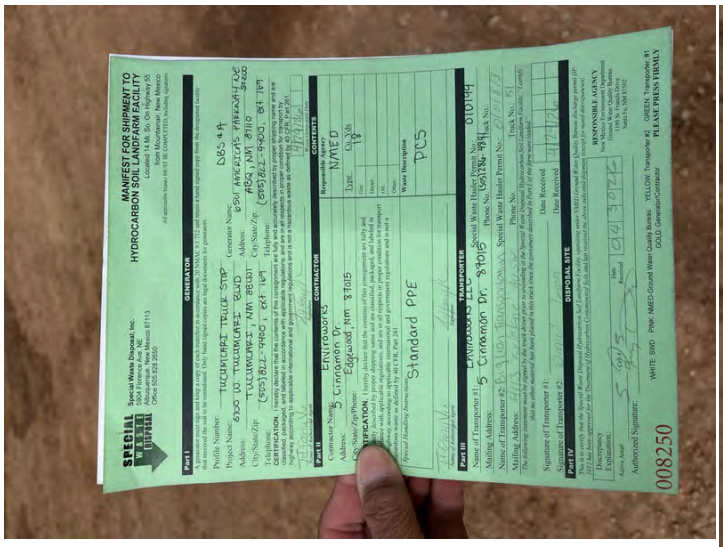


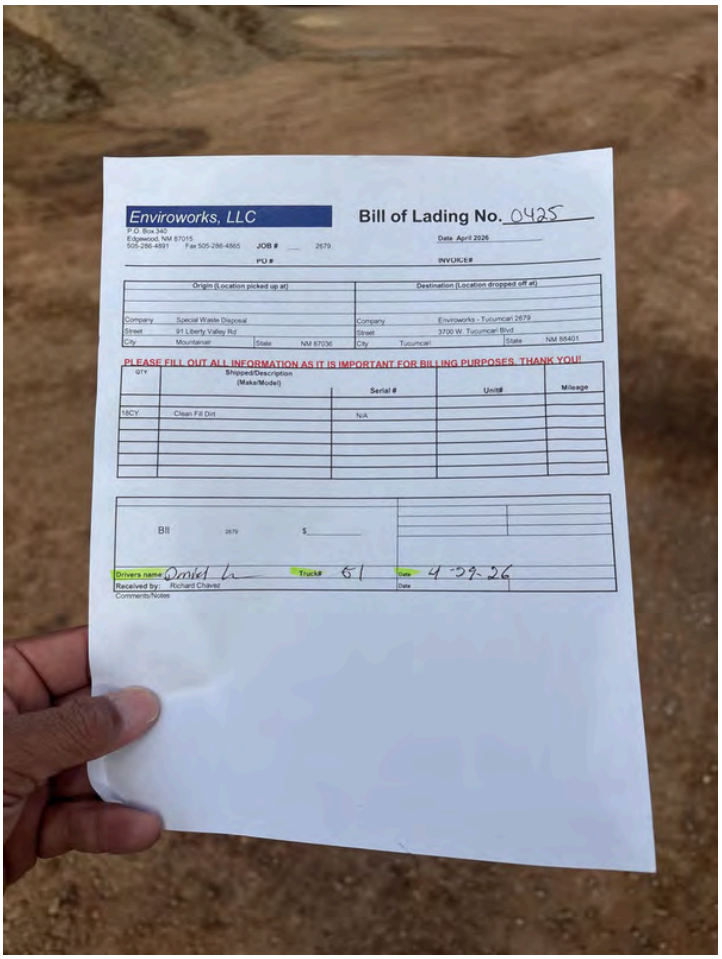
Notes	

Soil Manifest - 13. 008250

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008250
Bill of Lading Serial Number	0425
Trucking Company	Big Lion
Truck #	51
Driver	Daniel Leon
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



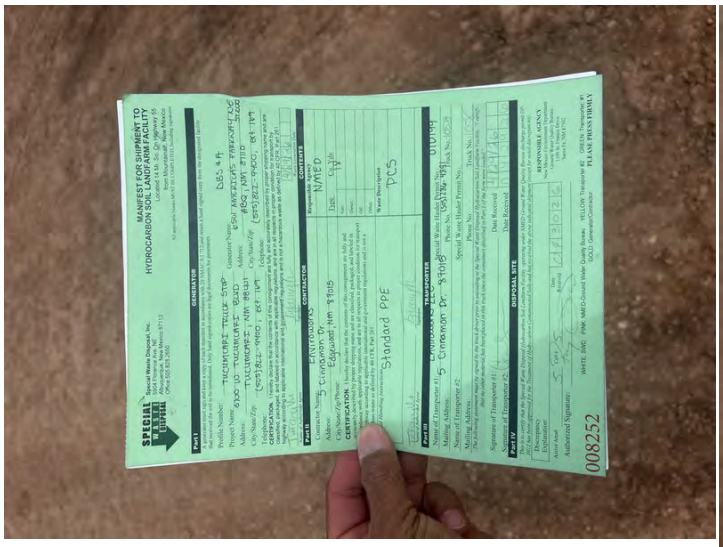


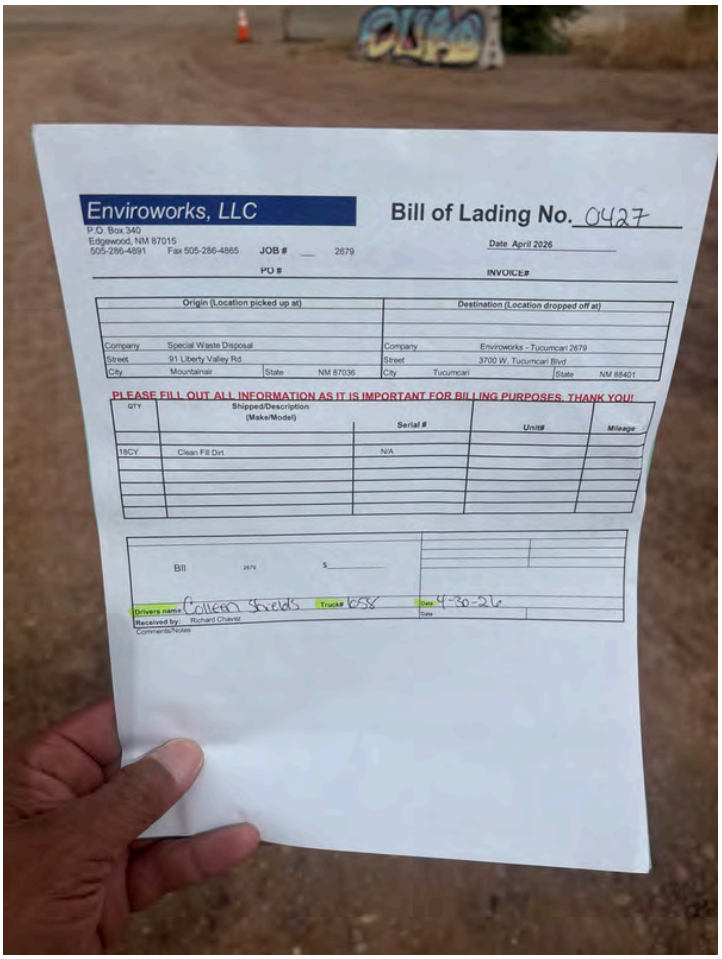
Notes	

Soil Manifest - 14. 008252

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008252
Bill of Lading Serial Number	0427
Trucking Company	EnviroWorks
Truck #	1058
Driver	Colleen Shields
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





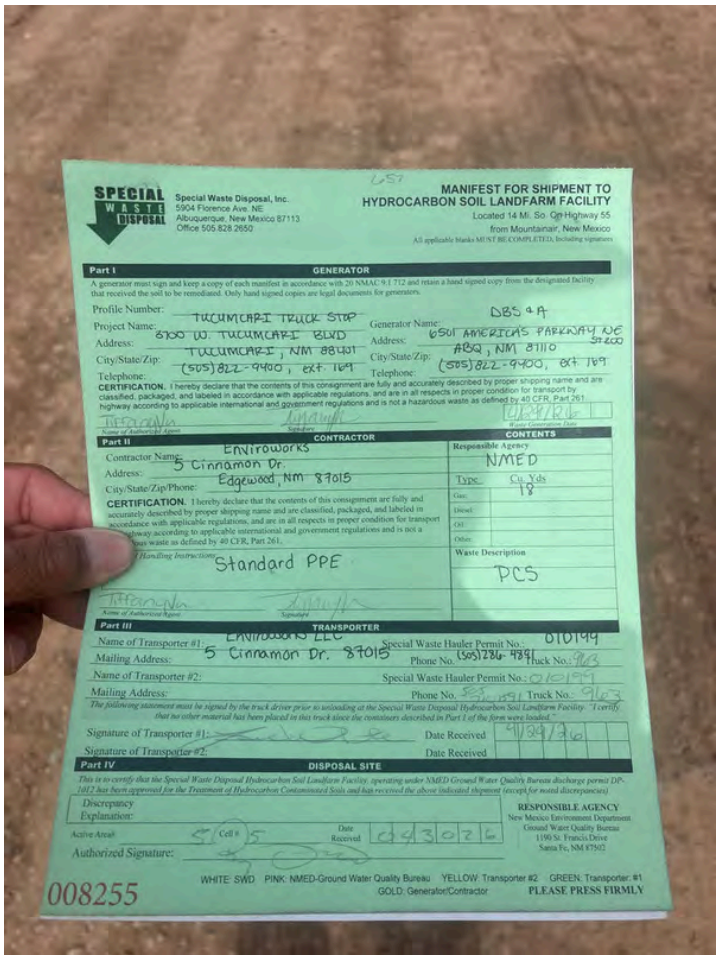
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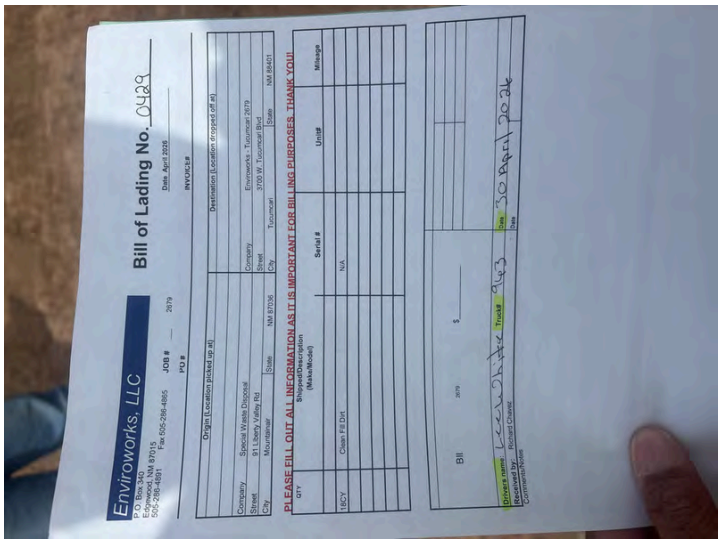
Soil Manifest - 15. 008255

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008255
Bill of Lading Serial Number	0429
Trucking Company	EnviroWorks
Truck #	963
Driver	Lee White
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





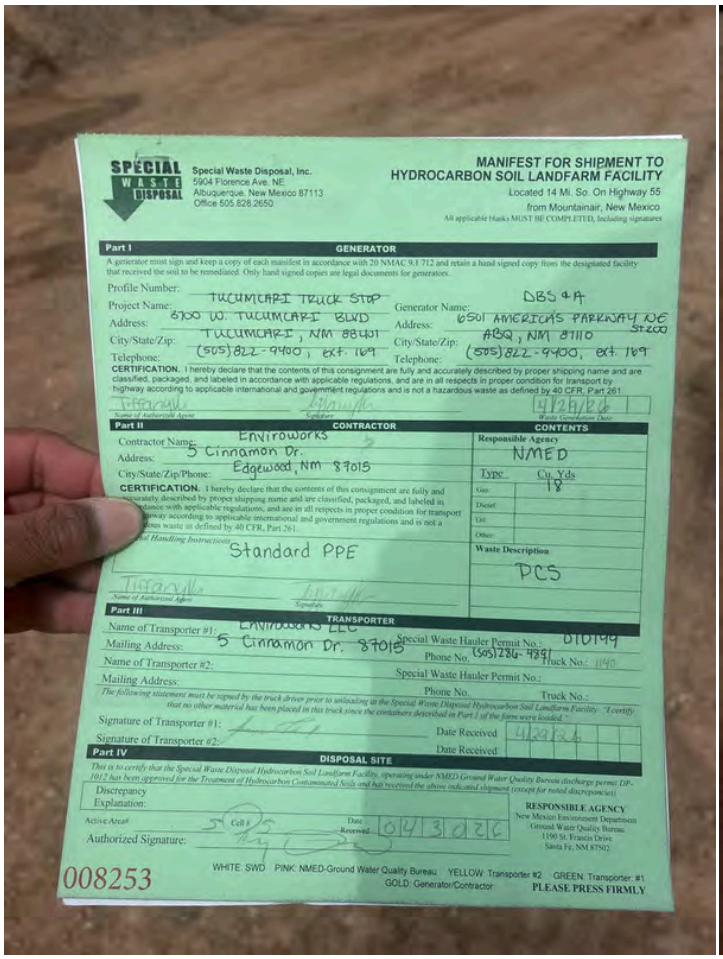
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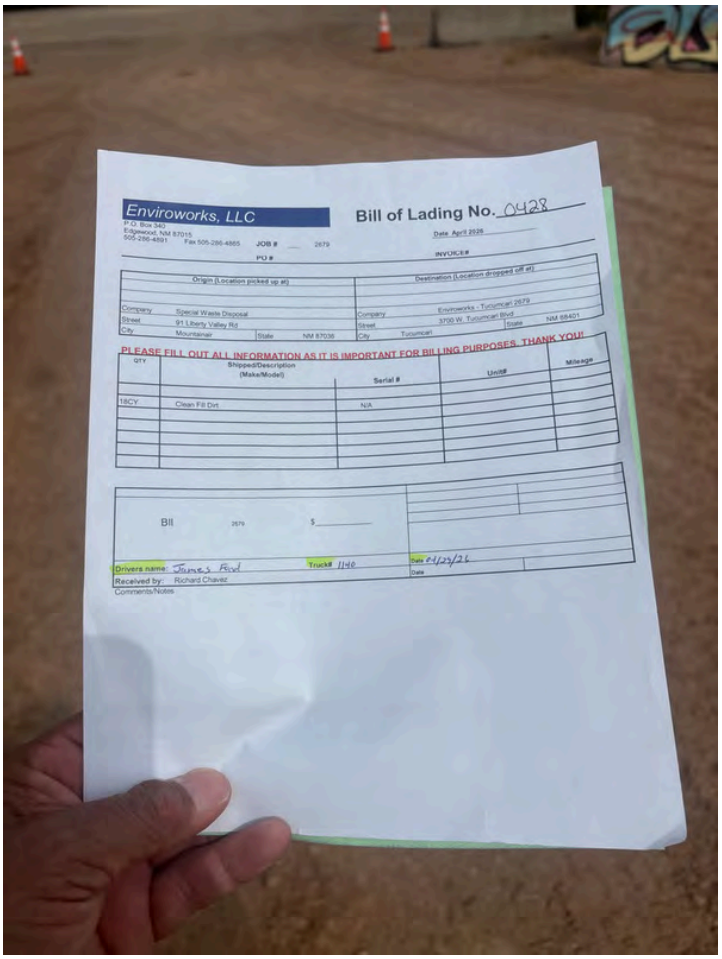
Soil Manifest - 16. 008253

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008253
Bill of Lading Serial Number	0428
Trucking Company	EnviroWorks
Truck #	1140
Driver	James Ford
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





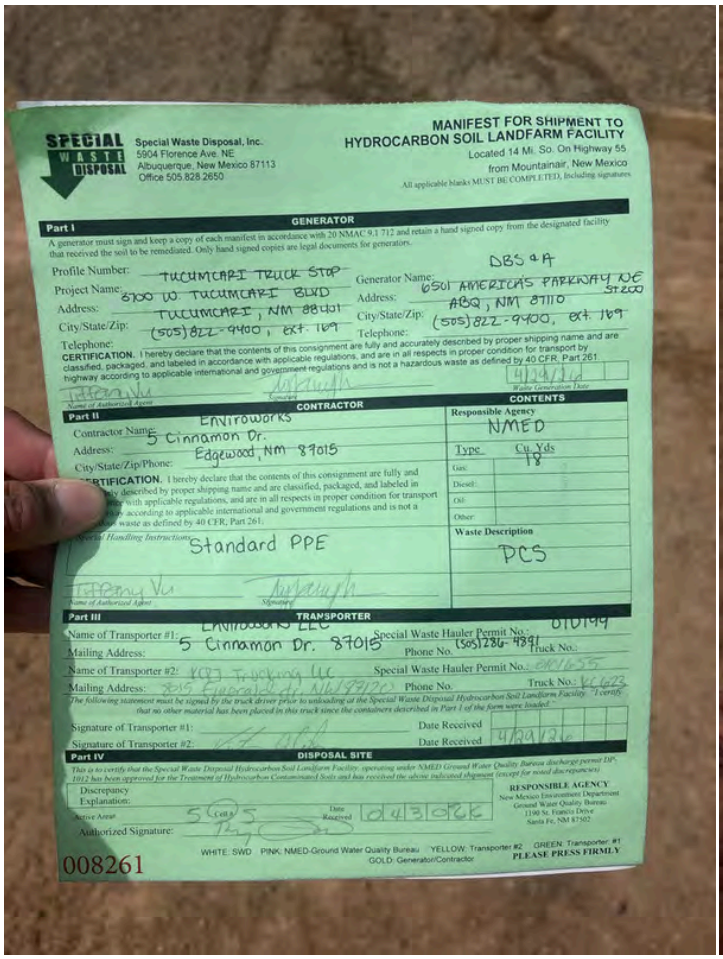
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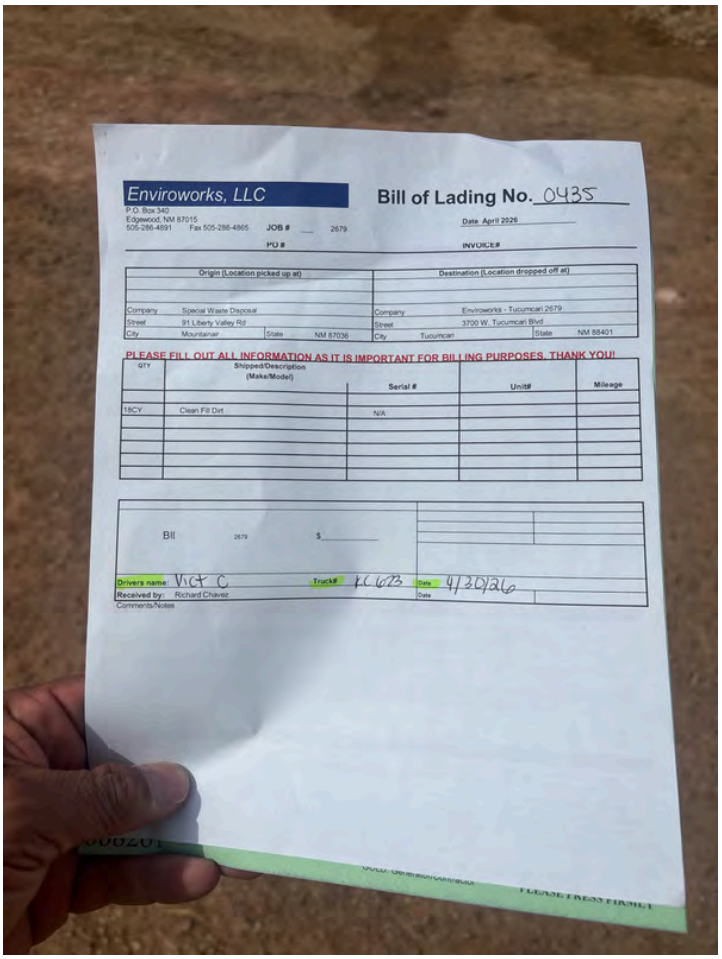
Soil Manifest - 17. 008261

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008261
Bill of Lading Serial Number	0435
Trucking Company	KCRJ
Truck #	623
Driver	Victor C
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





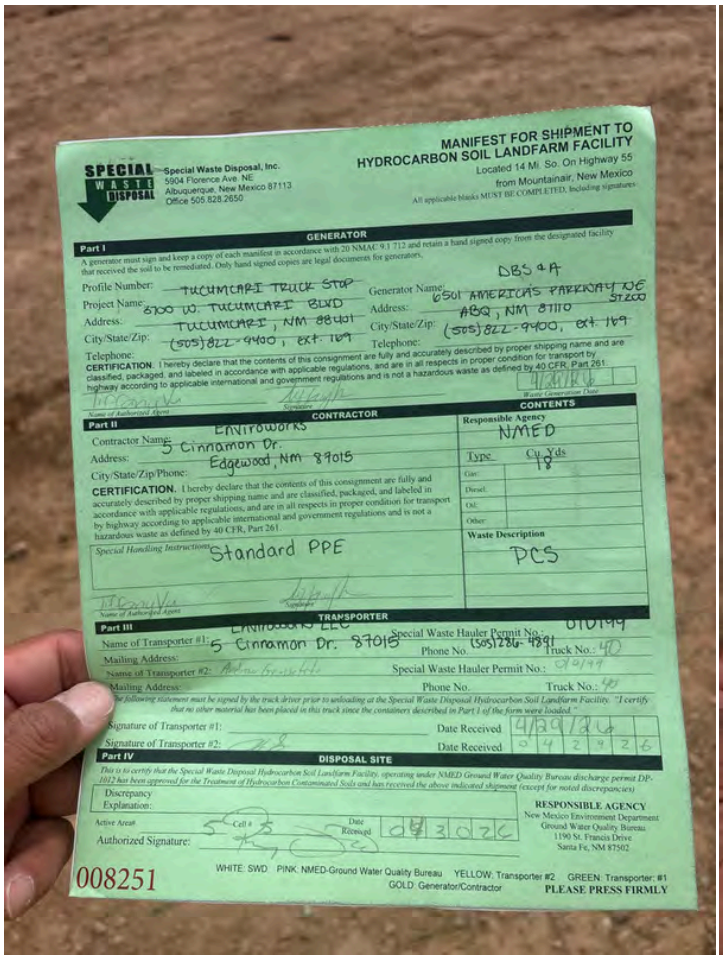
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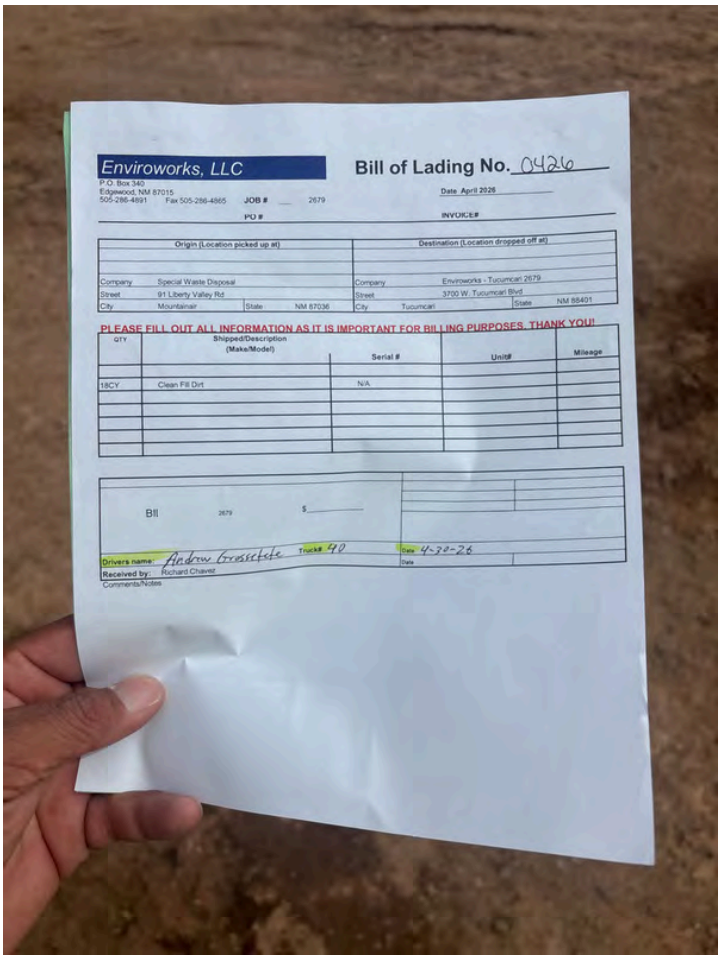
Soil Manifest - 18. 008251

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008251
Bill of Lading Serial Number	0426
Trucking Company	EnviroWorks
Truck #	40
Driver	Andrew Grossetete
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



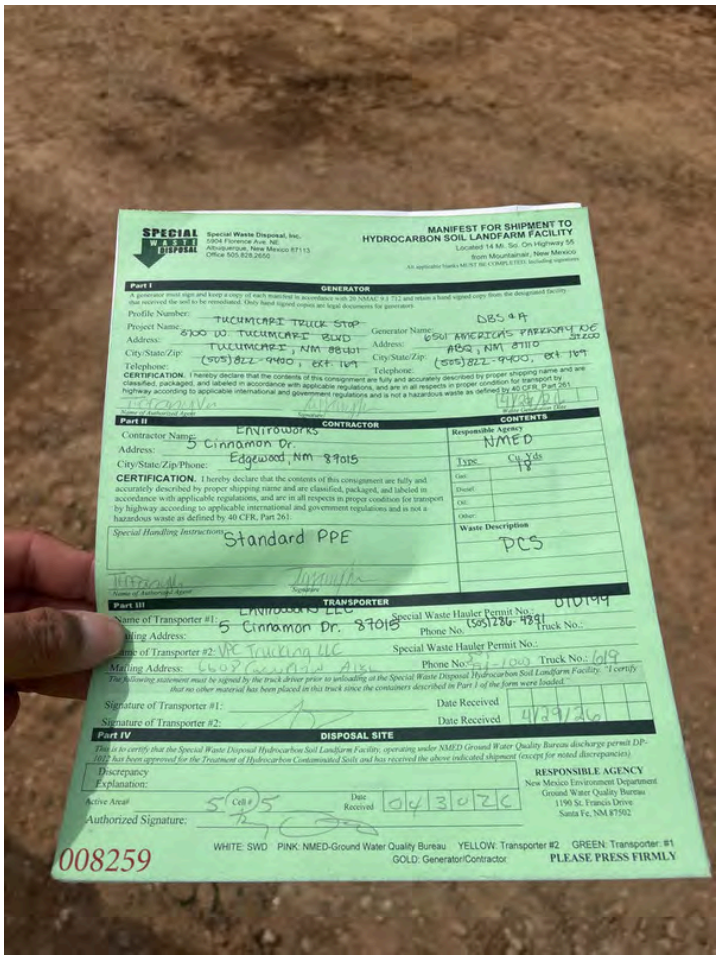


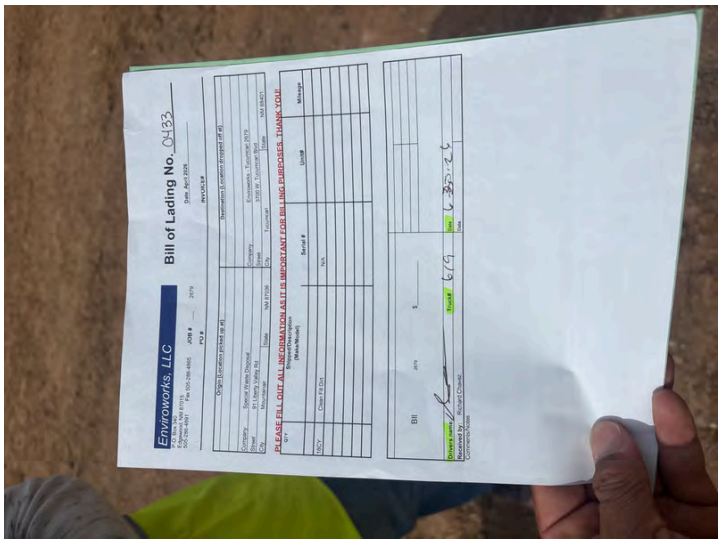
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Soil Manifest - 19. 008259

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008259
Bill of Lading Serial Number	0433
Trucking Company	VPC
Truck #	619
Driver	Richard
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





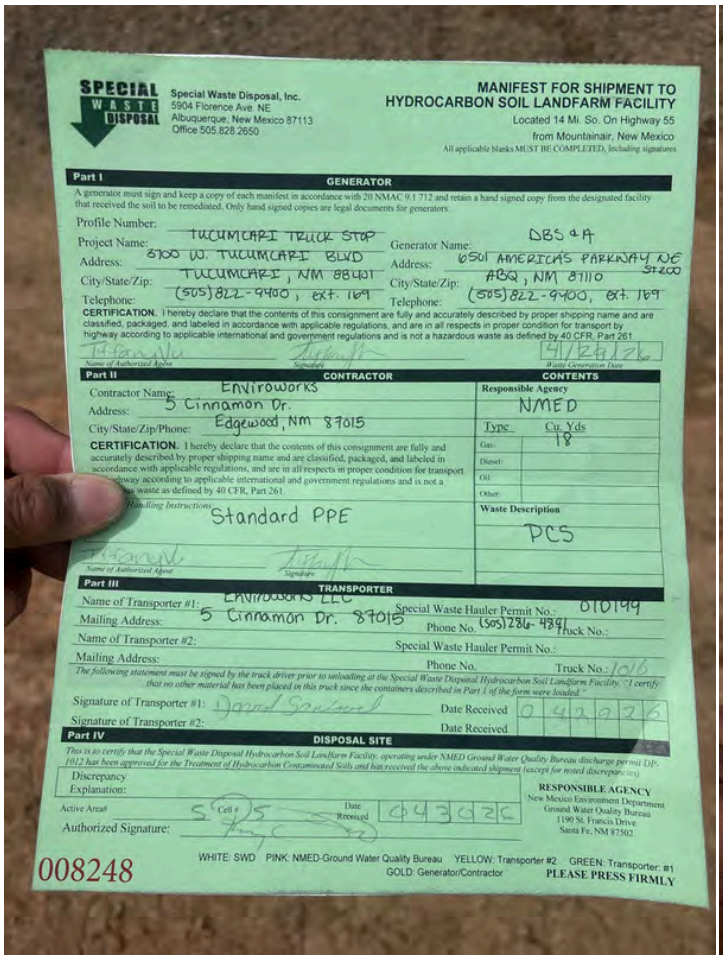
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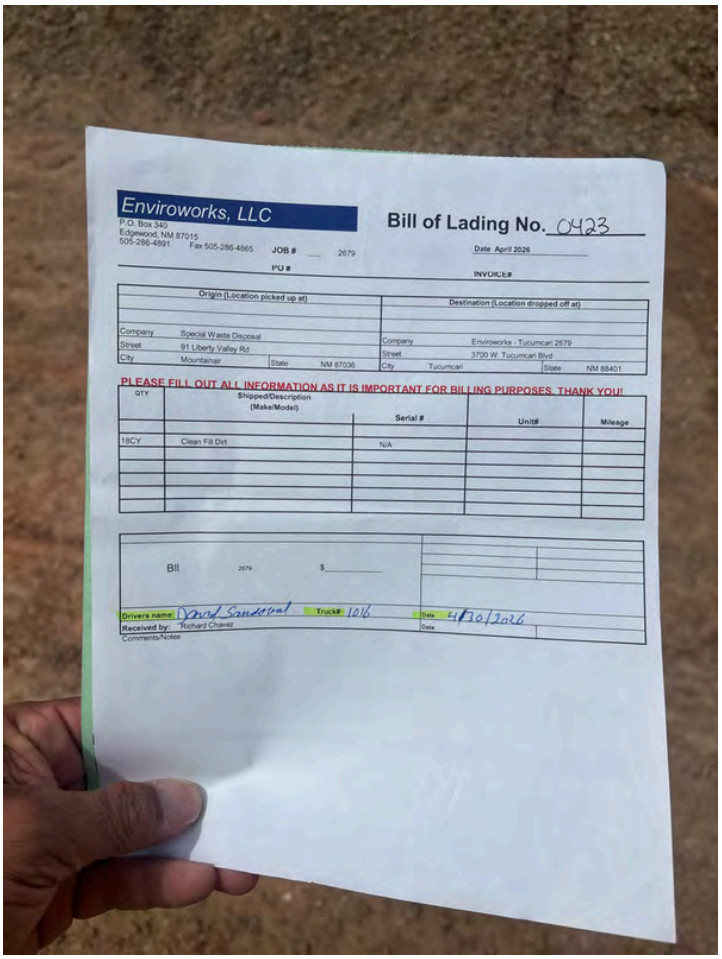
Soil Manifest - 20. 008248

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008248
Bill of Lading Serial Number	0423
Trucking Company	EnviroWorks
Truck #	1016
Driver	David Sandoval
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





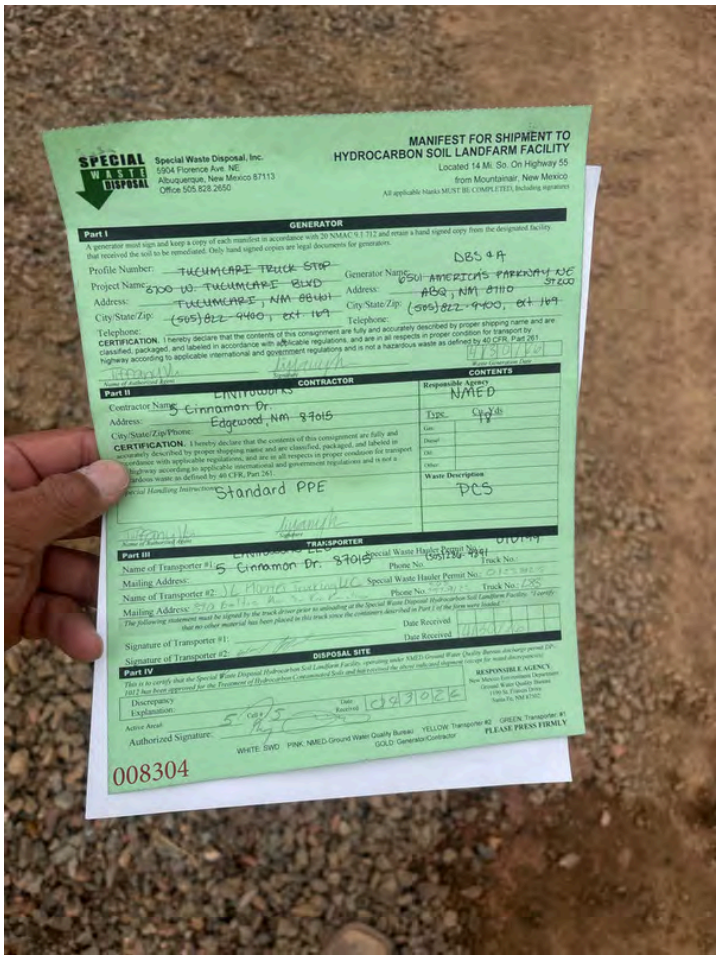
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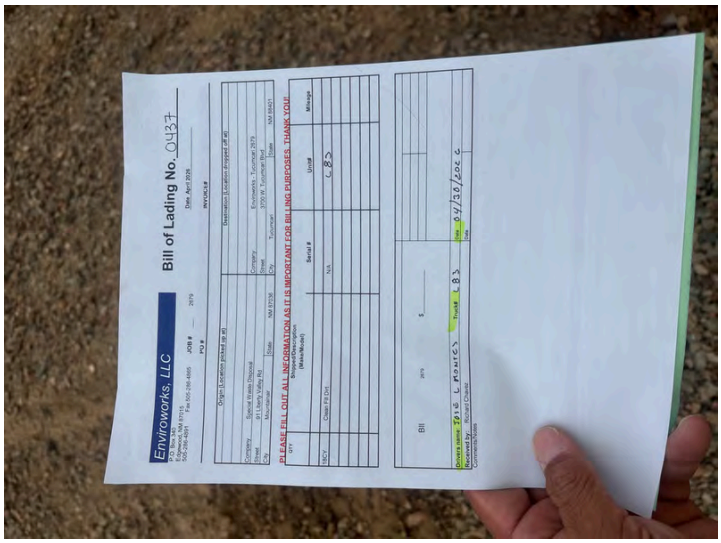
Soil Manifest - 21. 008304

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008304
Bill of Lading Serial Number	0437
Trucking Company	JC Montes
Truck #	83
Driver	Jose Monte's
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





Notes	

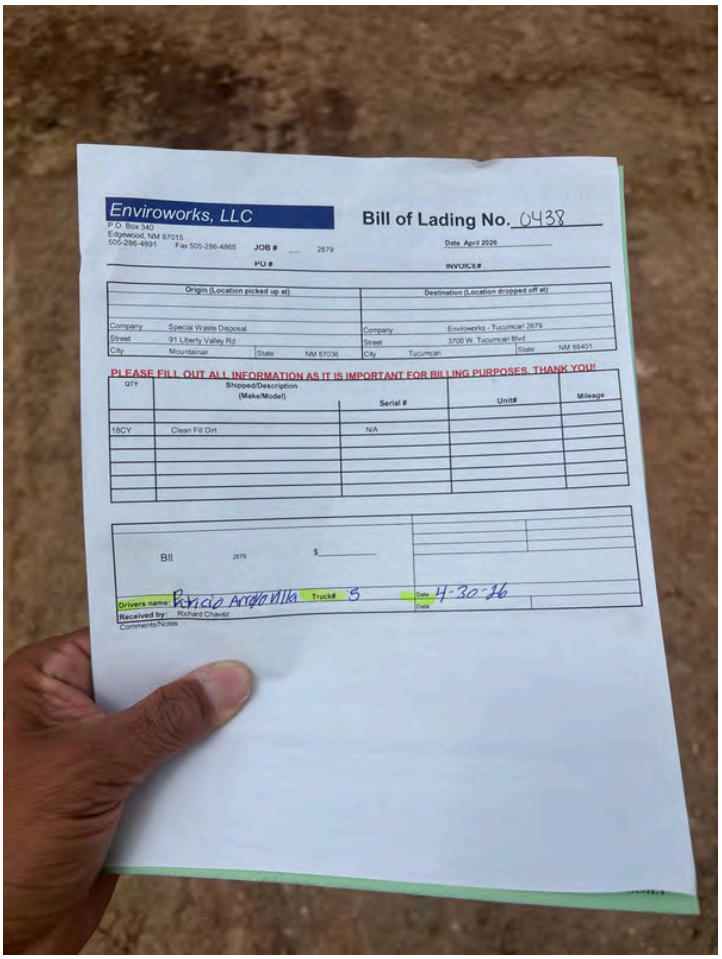
Soil Manifest - 22. 008305

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008305
Bill of Lading Serial Number	0438
Trucking Company	Arroyo Villa
Truck #	5
Driver	Patricio Arroyo Villa
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



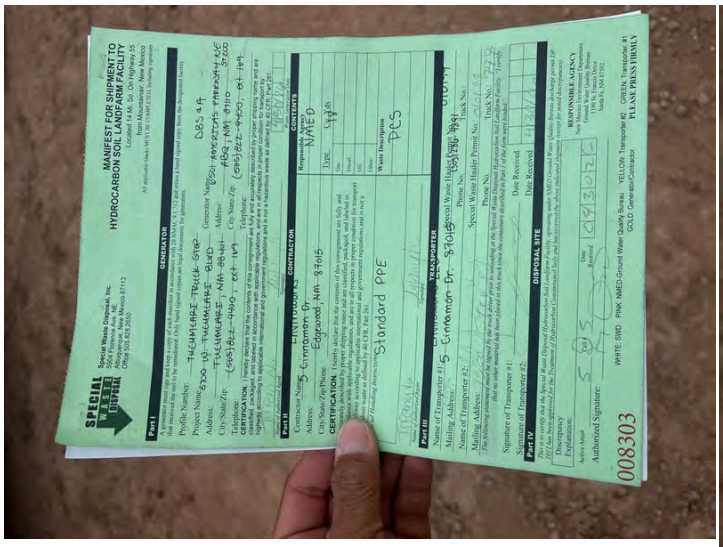


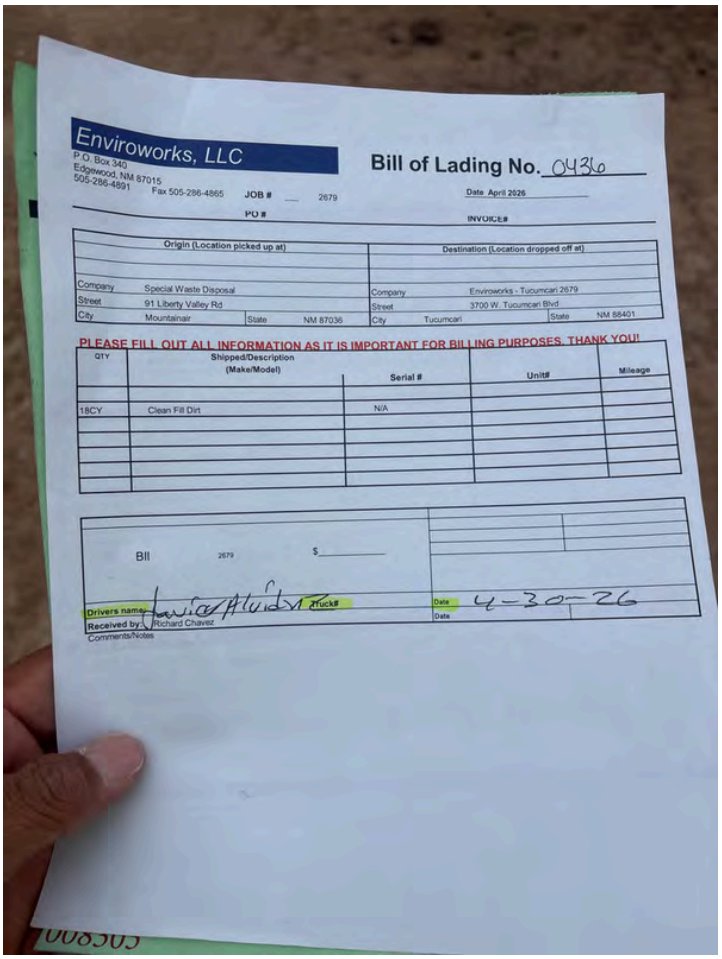
Notes	

Soil Manifest - 23. 008303

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008303
Bill of Lading Serial Number	0436
Trucking Company	Alvidrez
Truck #	777
Driver	Javier Alvidrez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





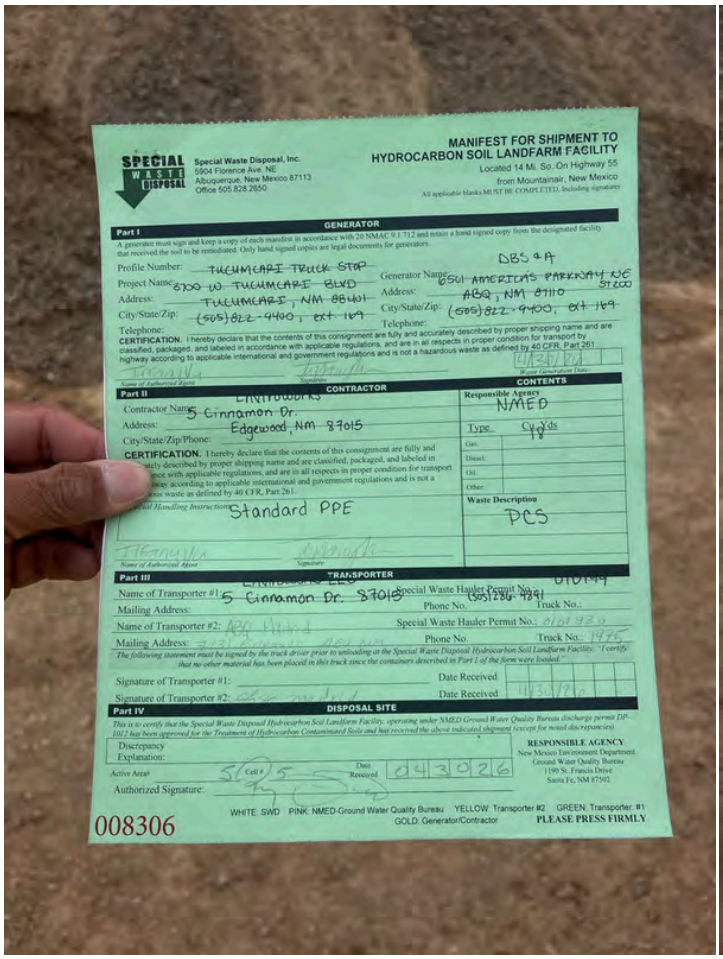
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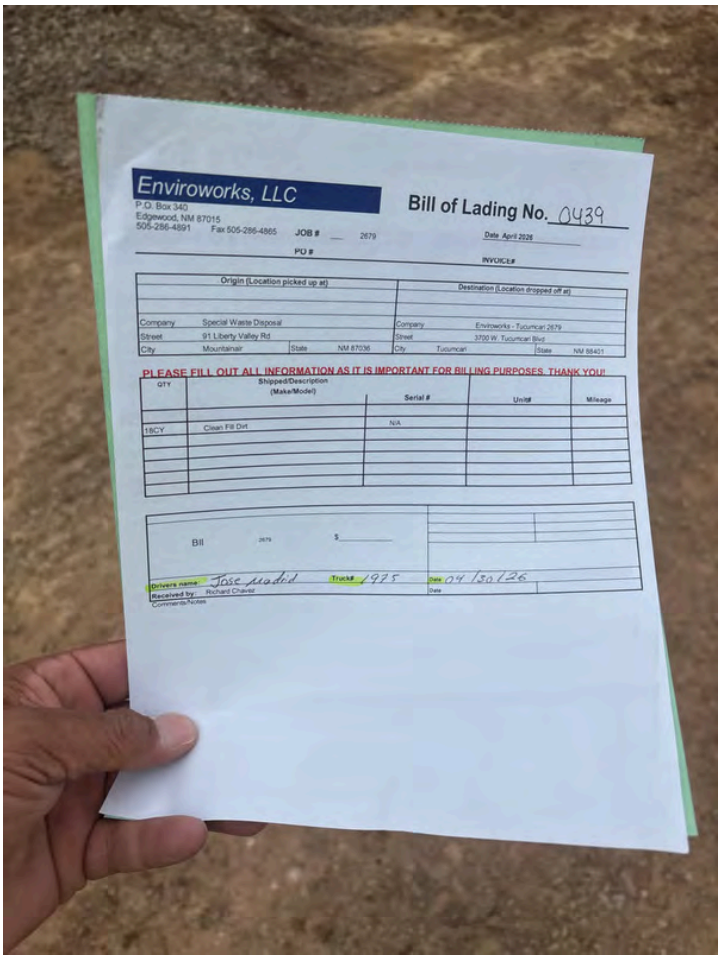
Soil Manifest - 24. 008306

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008306
Bill of Lading Serial Number	0439
Trucking Company	Abq Madrid
Truck #	1975
Driver	Jose Madrid
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





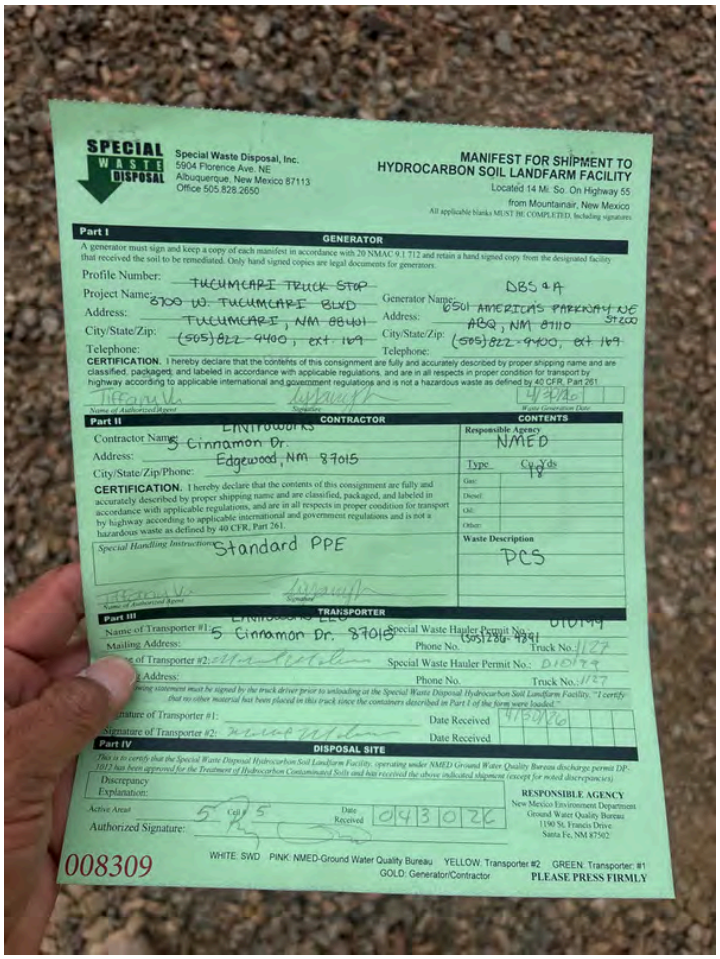
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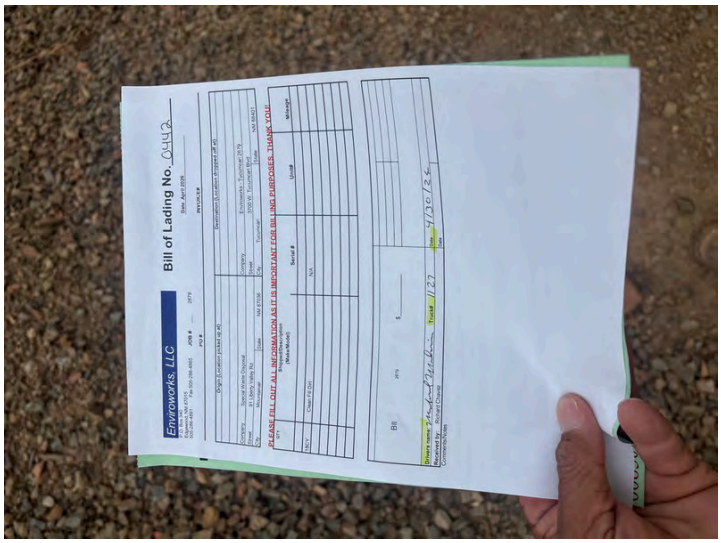
Soil Manifest - 25. 008309

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008309
Bill of Lading Serial Number	0442
Trucking Company	EnviroWorks
Truck #	1127
Driver	Manuel M
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





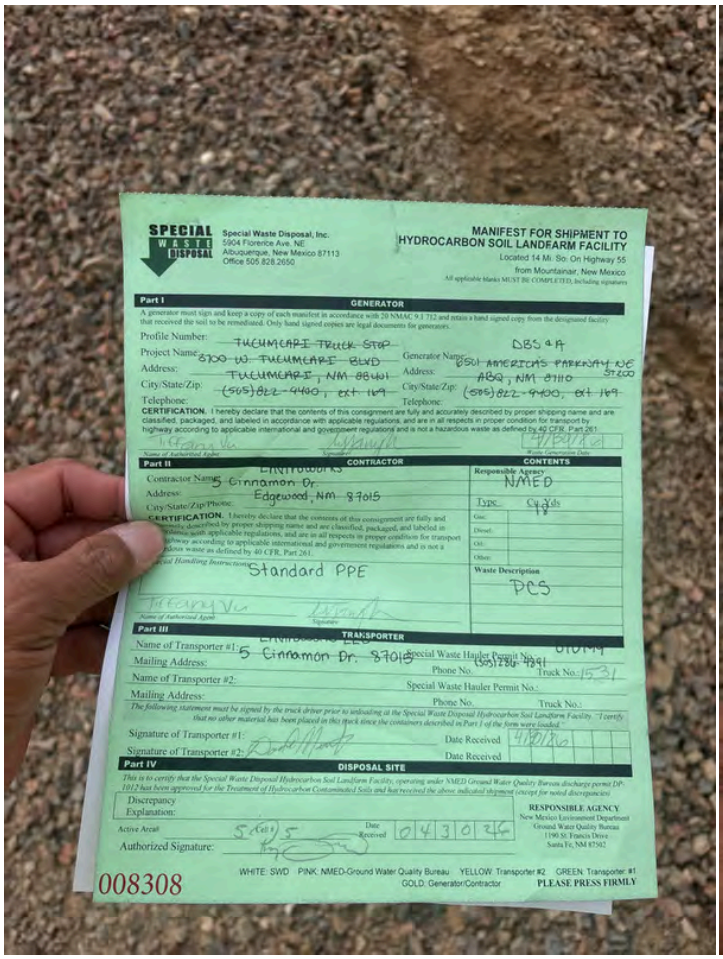
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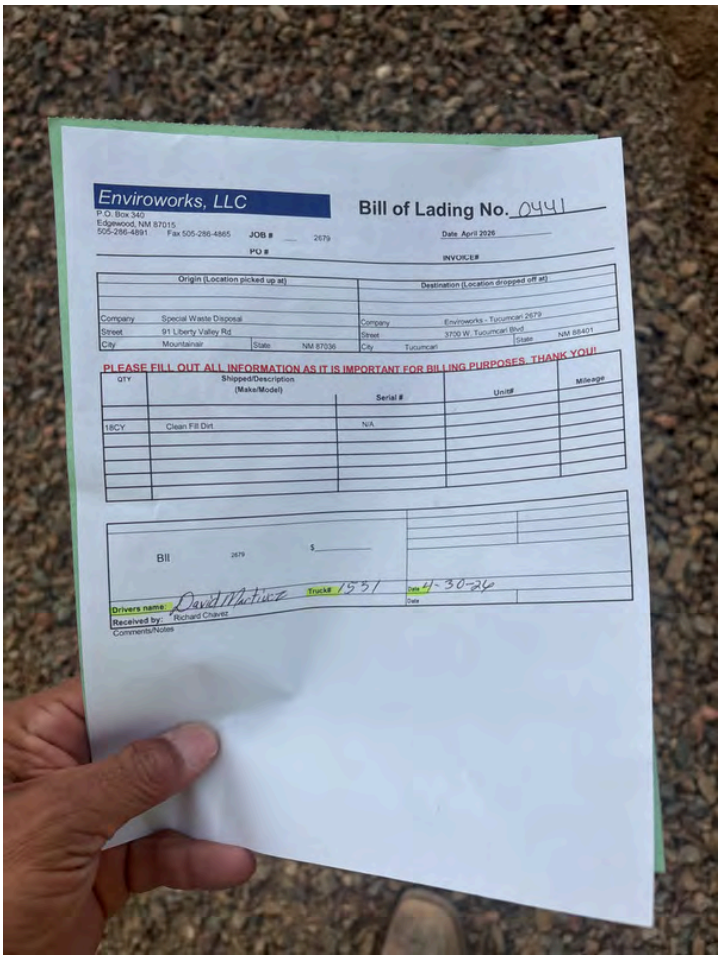
Soil Manifest - 26. 008308

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008308
Bill of Lading Serial Number	0441
Trucking Company	EnviroWorks
Truck #	1531
Driver	David Martinez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





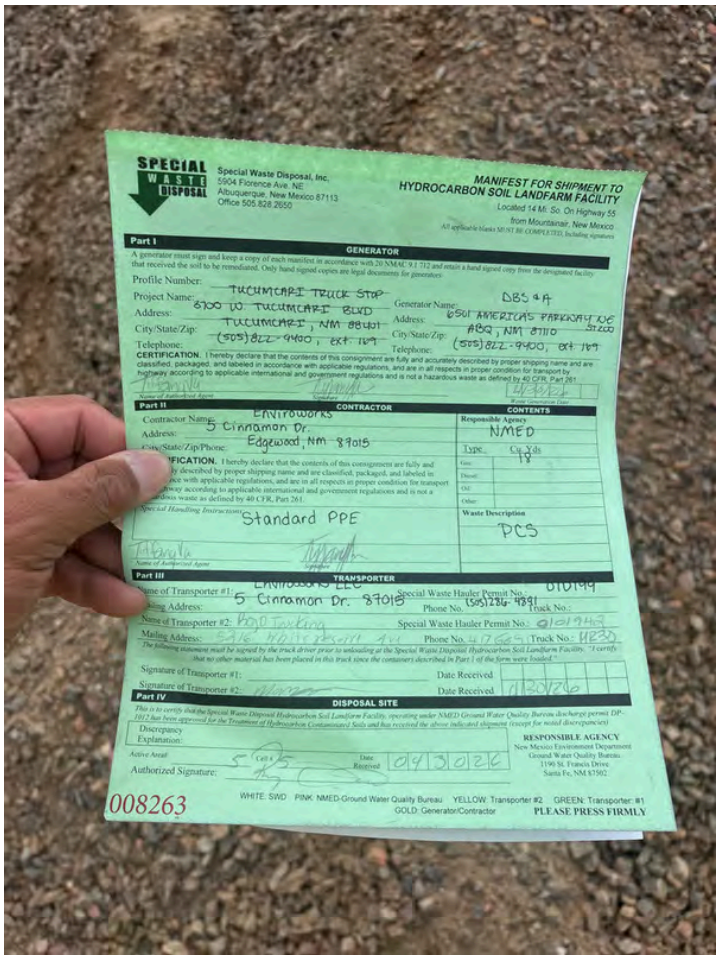
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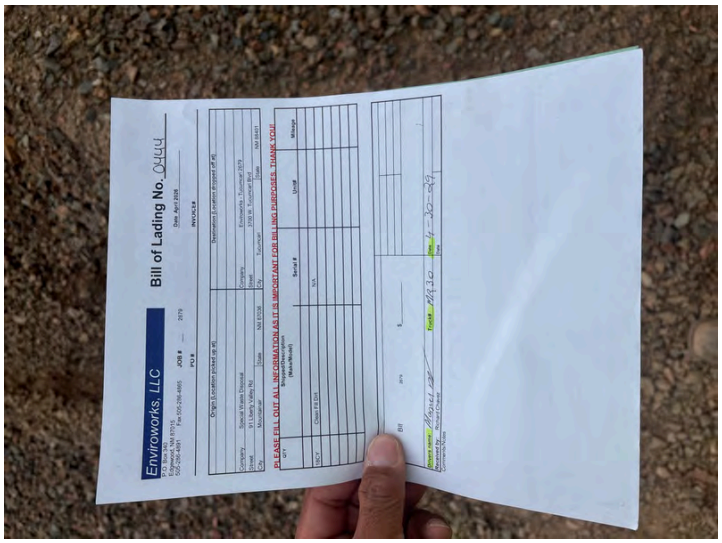
Soil Manifest - 27. 008263

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008263
Bill of Lading Serial Number	0444
Trucking Company	Rojo
Truck #	30
Driver	Manuel M
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





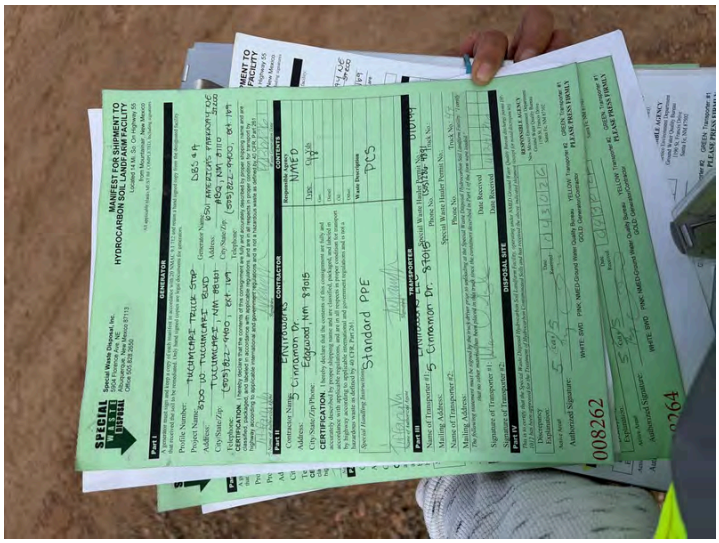
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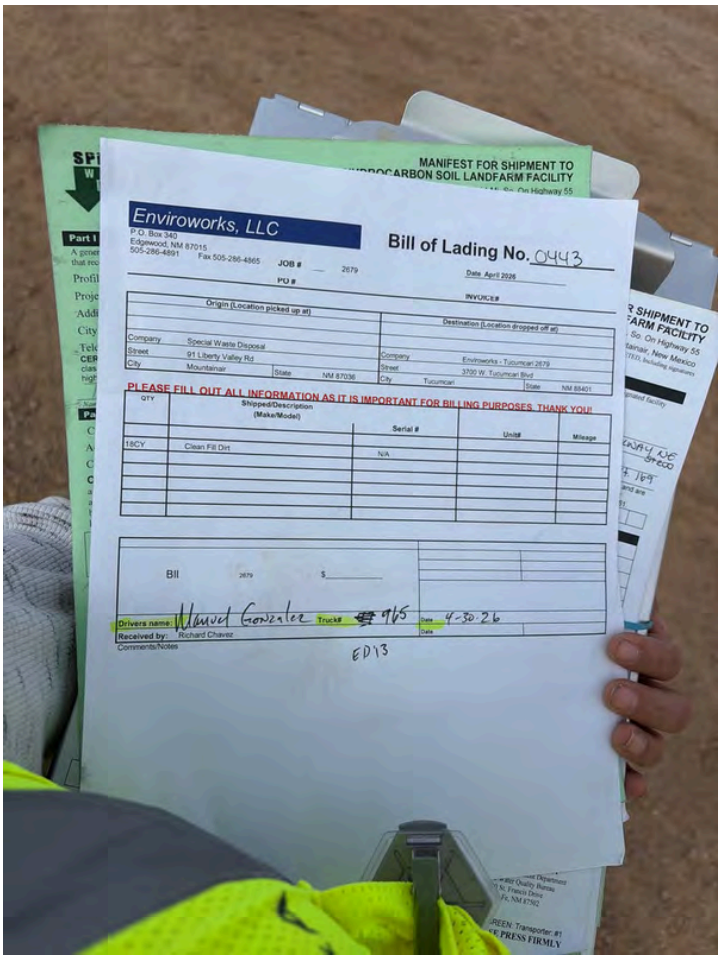
Soil Manifest - 28. 008262

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008262
Bill of Lading Serial Number	0443
Trucking Company	Enviroworks
Truck #	ED13
Driver	Manuel Gonzales
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





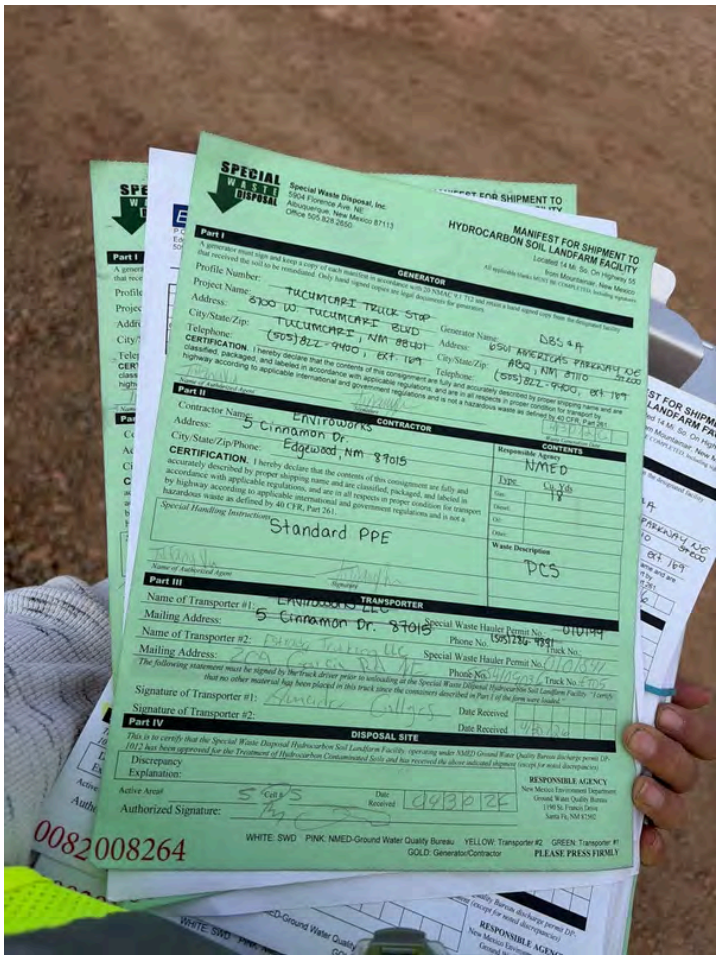
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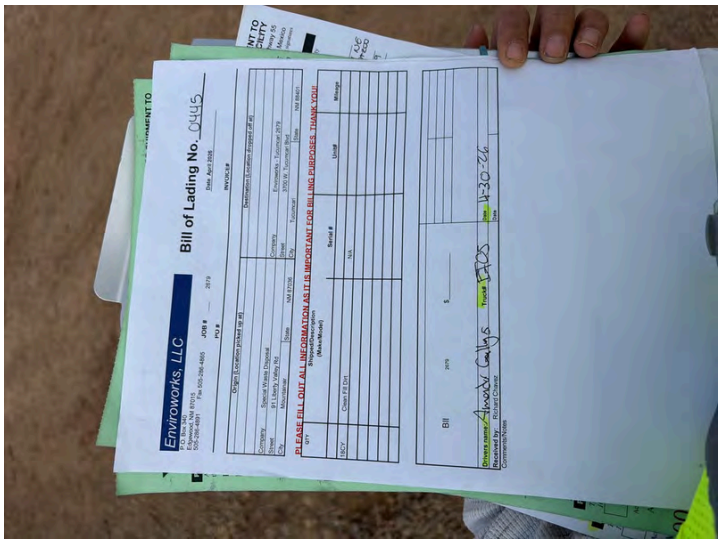
Soil Manifest - 29. 008264

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008264
Bill of Lading Serial Number	0445
Trucking Company	Estrada Trucking LLC
Truck #	ET05
Driver	Amadr Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





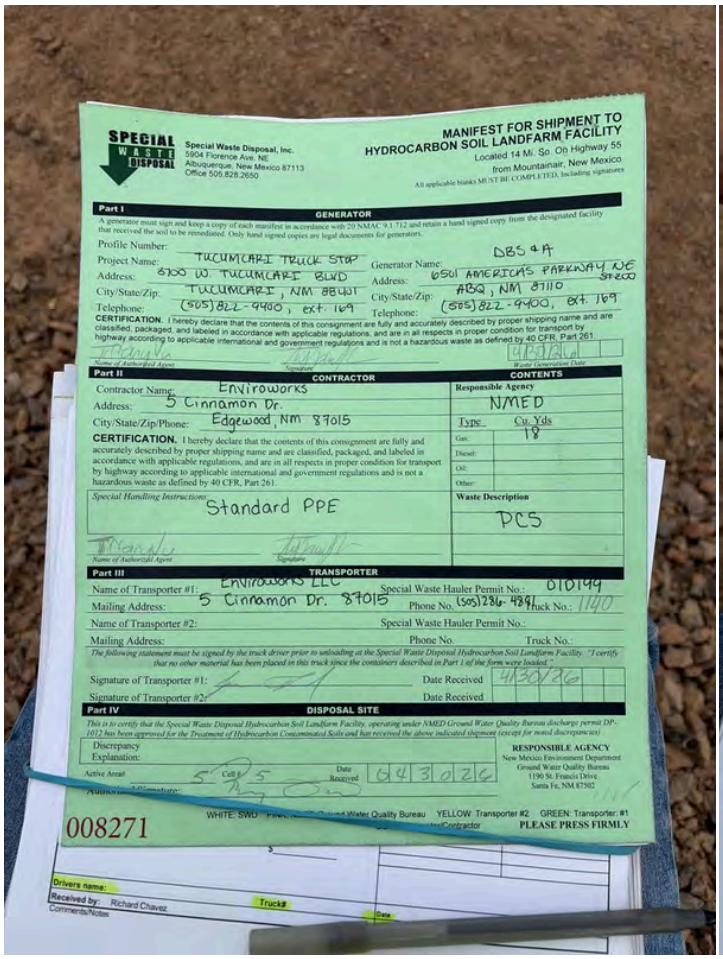
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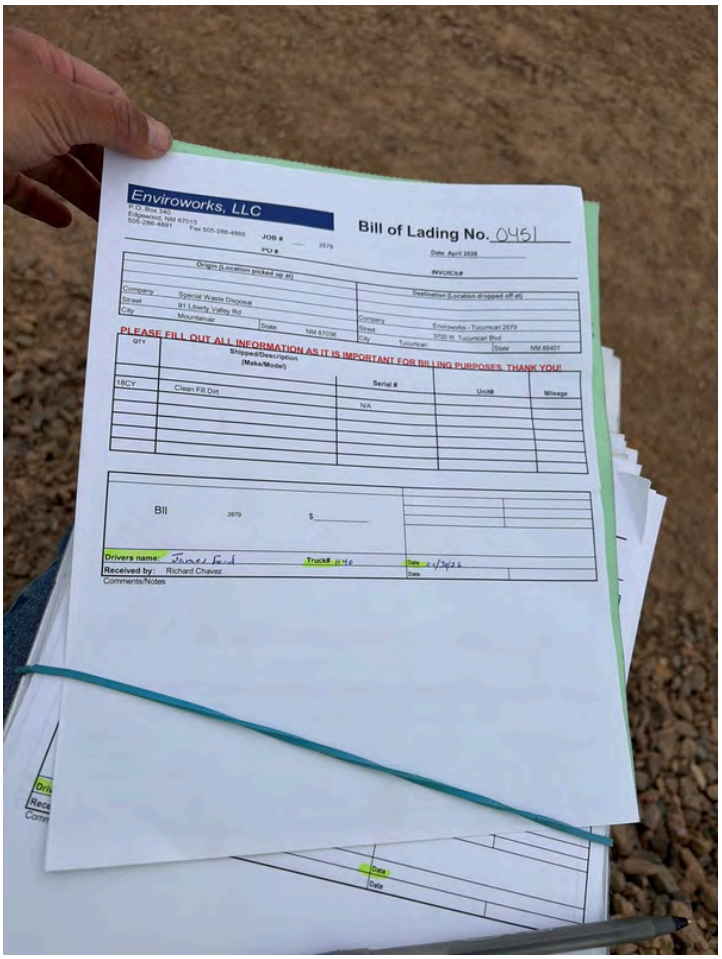
Soil Manifest - 30. 008271

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008271
Bill of Lading Serial Number	0451
Trucking Company	Enviroworks
Truck #	1140
Driver	James Ford
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





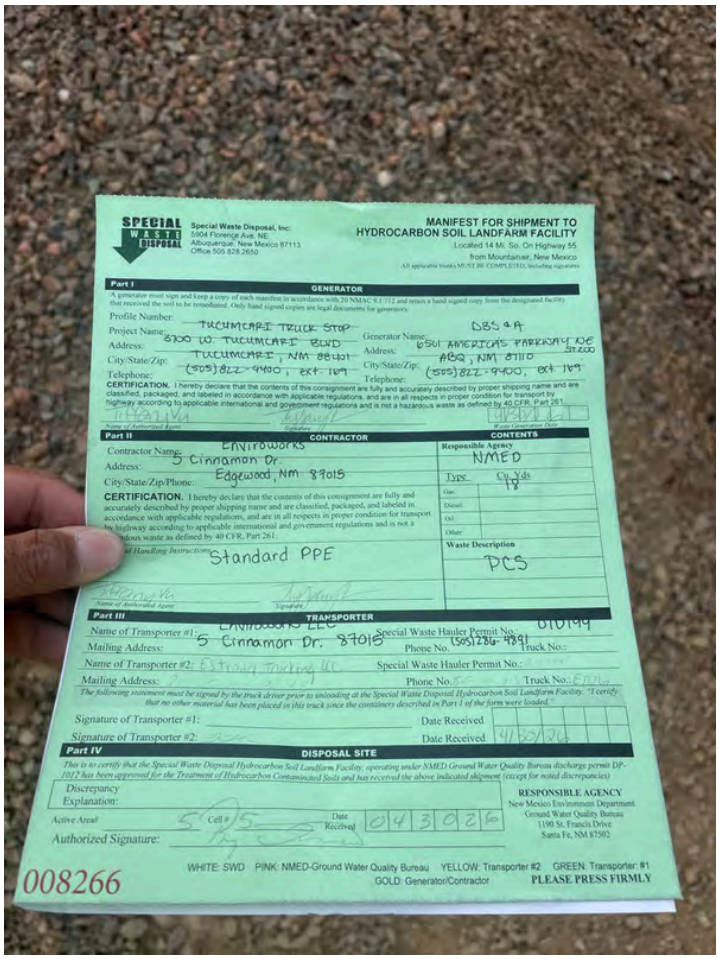
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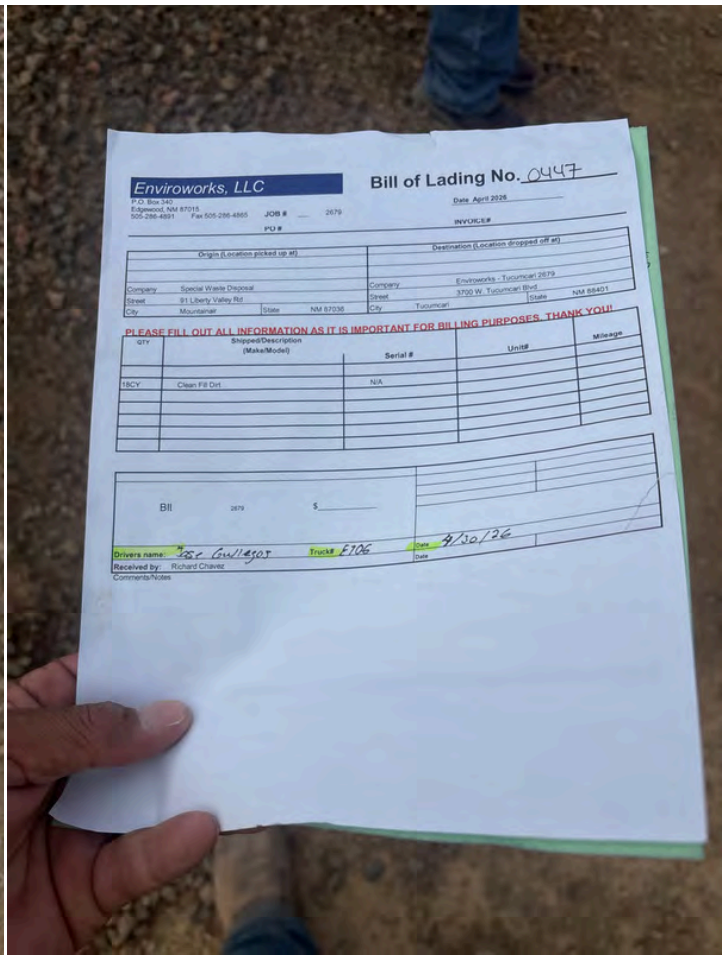
Soil Manifest - 31. 008266

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008266
Bill of Lading Serial Number	0447
Trucking Company	Estrada
Truck #	06
Driver	Jose Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





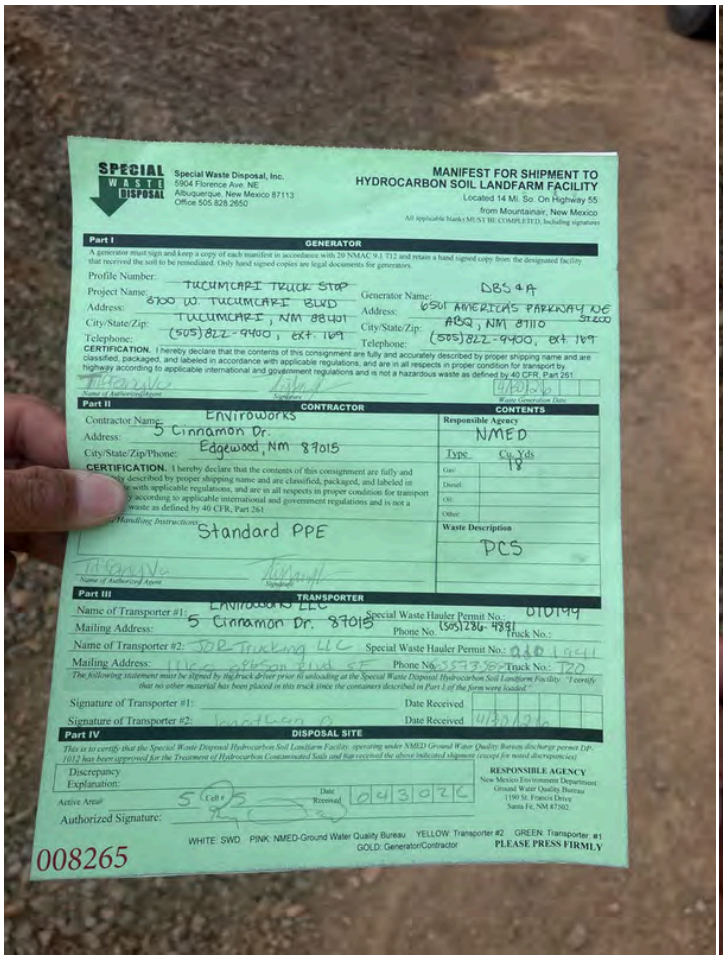
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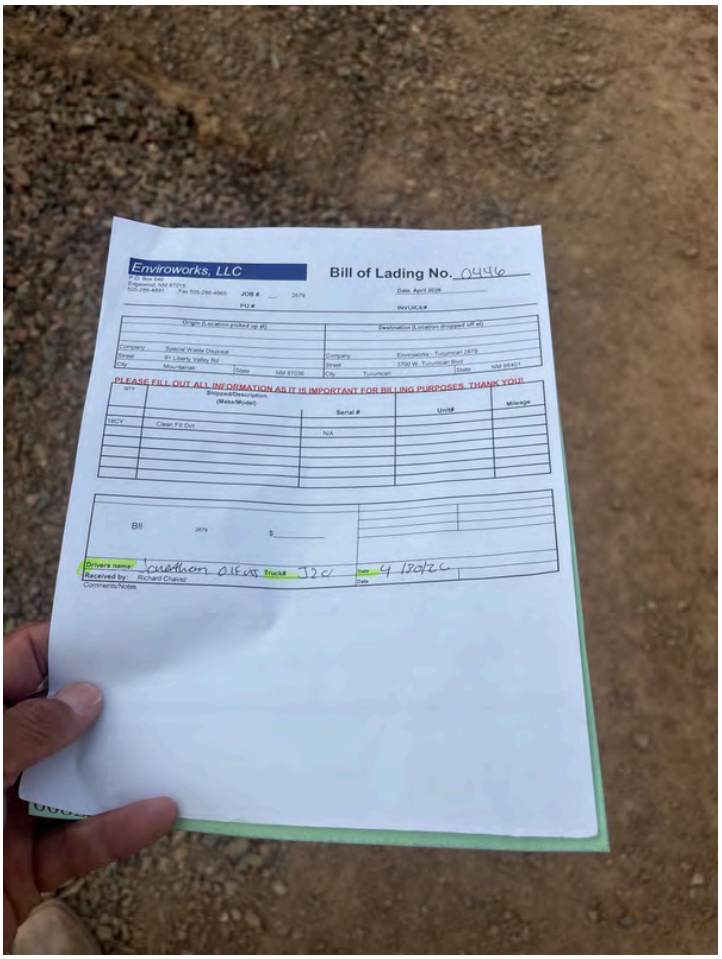
Soil Manifest - 32. 008265

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008265
Bill of Lading Serial Number	0446
Trucking Company	JOR
Truck #	20
Driver	Jonathan Olivas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





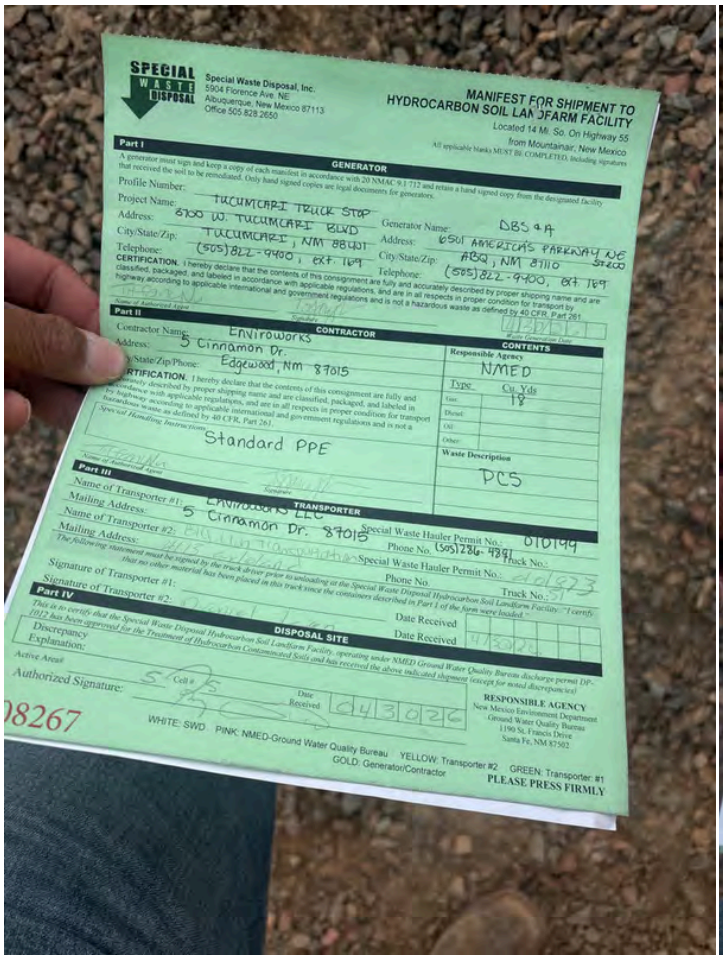
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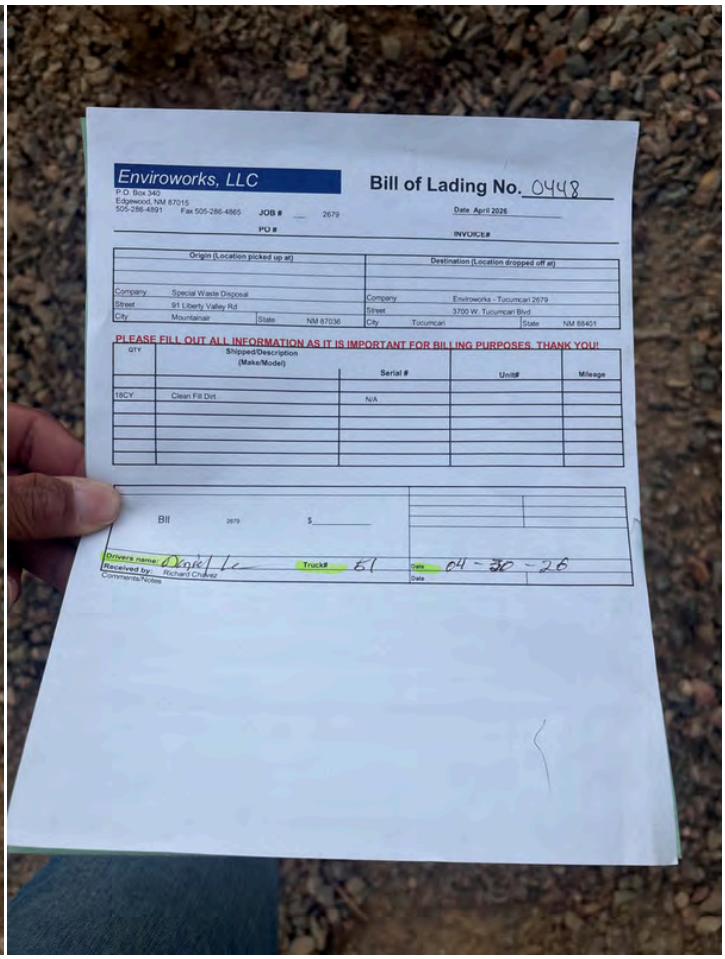
Soil Manifest - 33. 008267

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008267
Bill of Lading Serial Number	0448
Trucking Company	Big Lion
Truck #	51
Driver	Daniel Leon
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





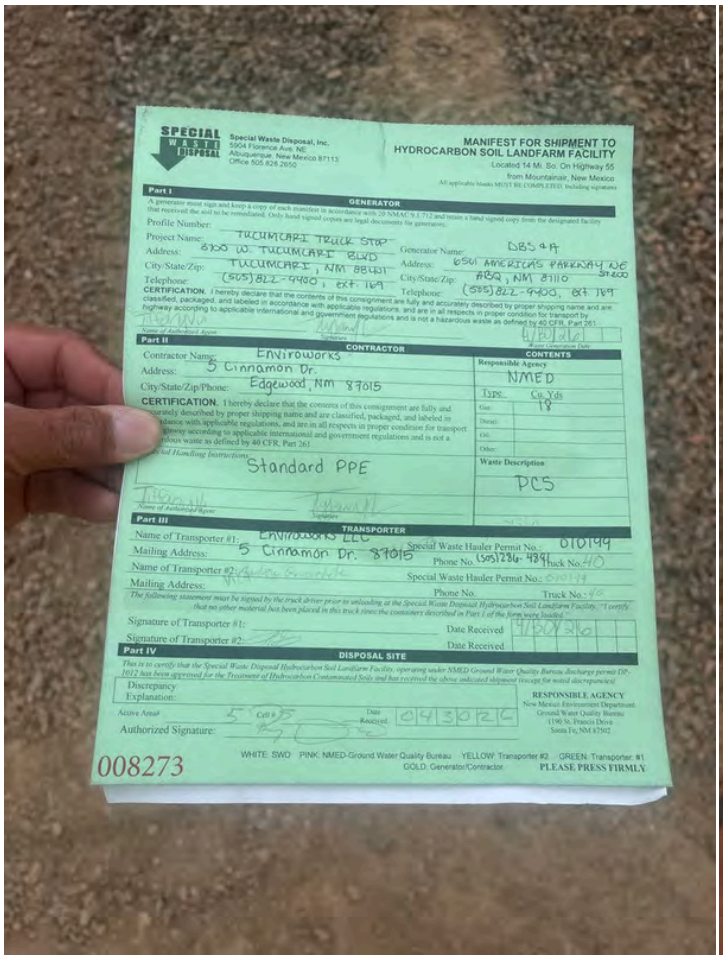
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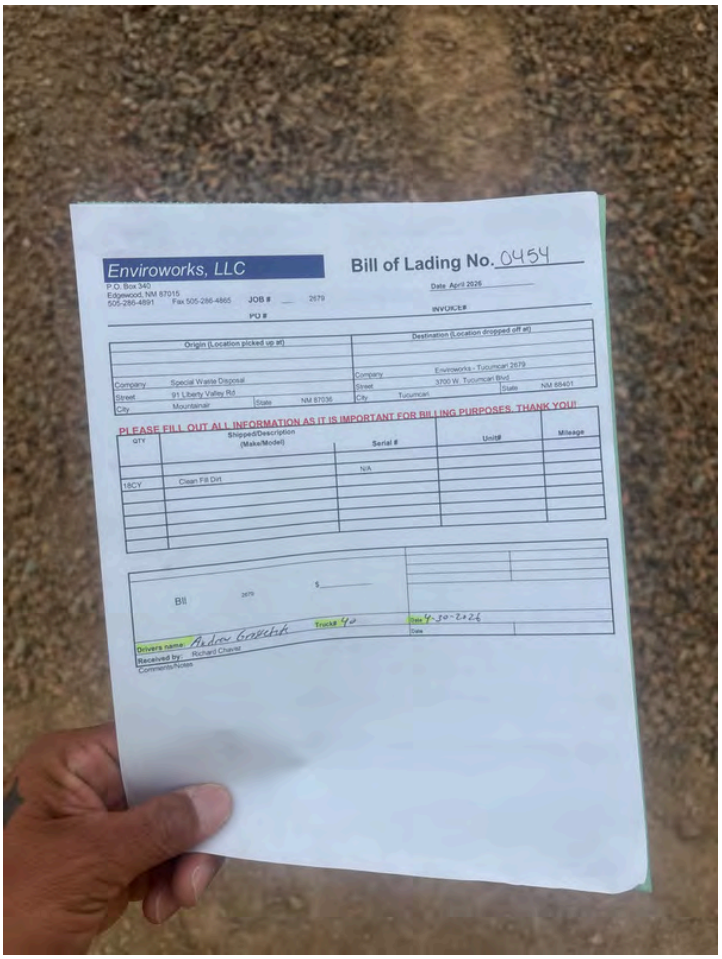
Soil Manifest - 34. 008273

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008273
Bill of Lading Serial Number	0454
Trucking Company	EnviroWorks
Truck #	40
Driver	Andrew Grossetete
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





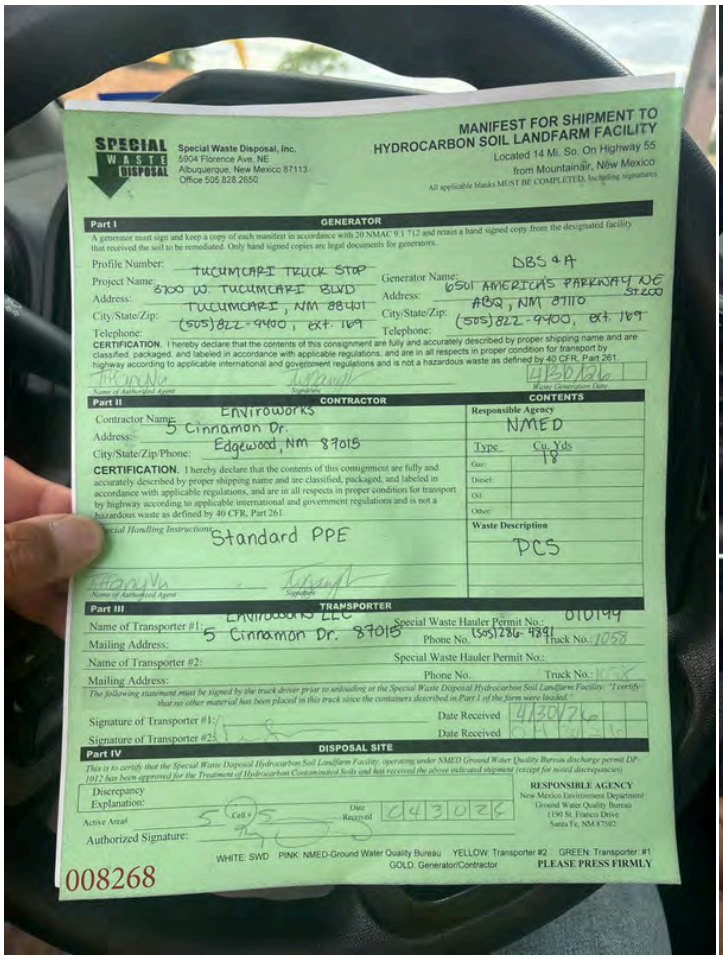
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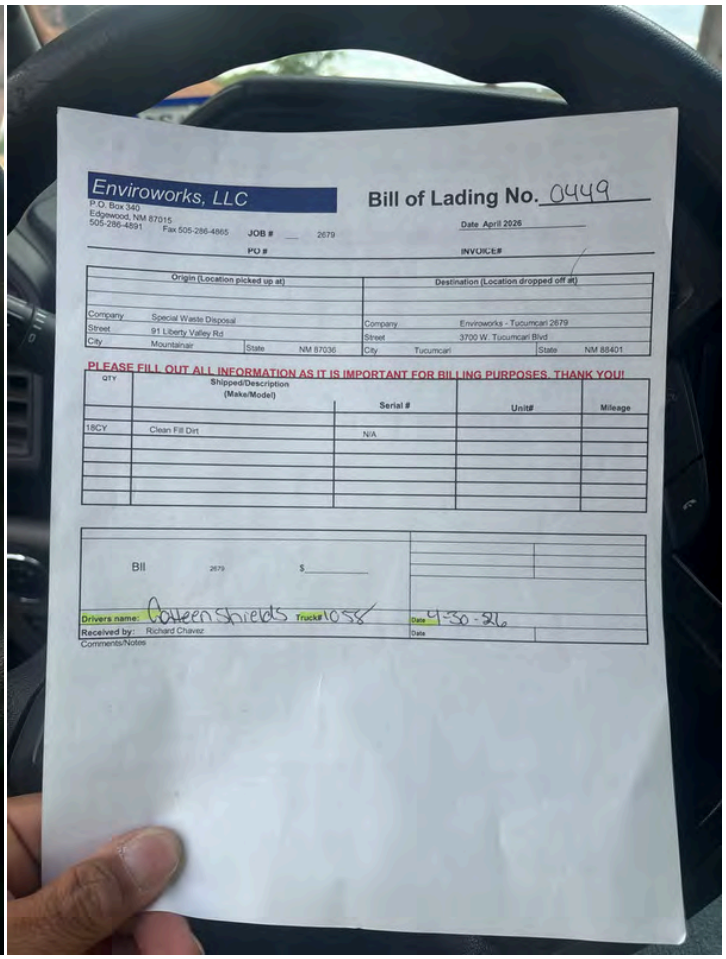
Soil Manifest - 35. 008268

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008268
Bill of Lading Serial Number	0449
Trucking Company	EnviroWorks
Truck #	1058
Driver	Colleen Shields
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





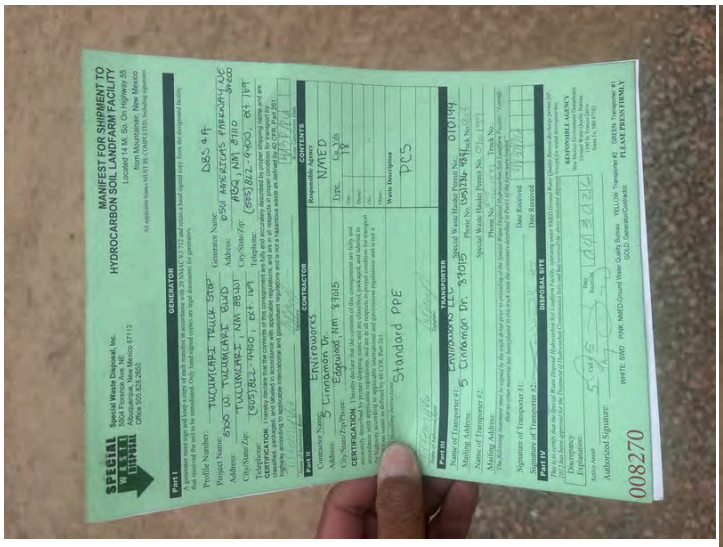
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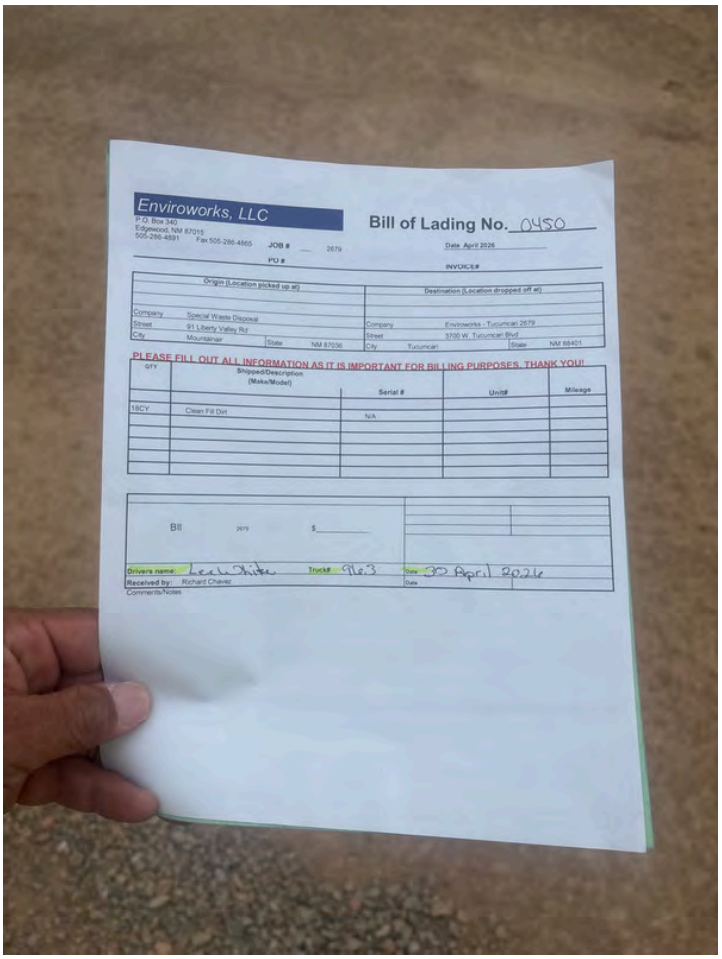
Soil Manifest - 36. 008270

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008270
Bill of Lading Serial Number	0450
Trucking Company	EnviroWorks
Truck #	963
Driver	Lee White
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





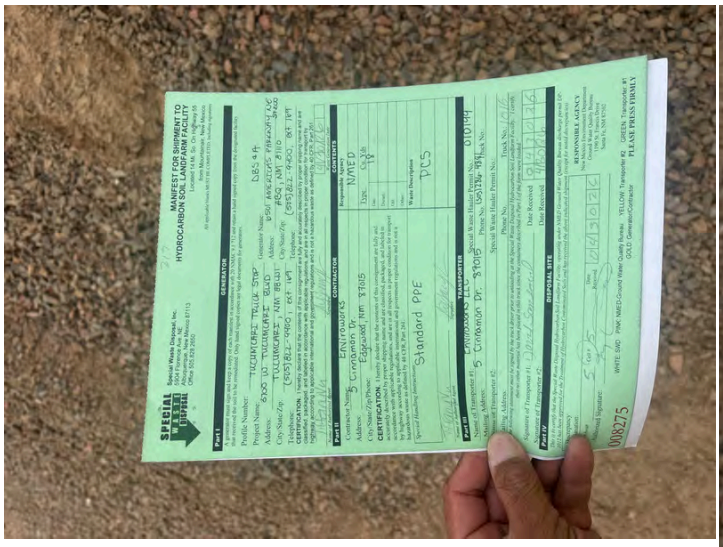
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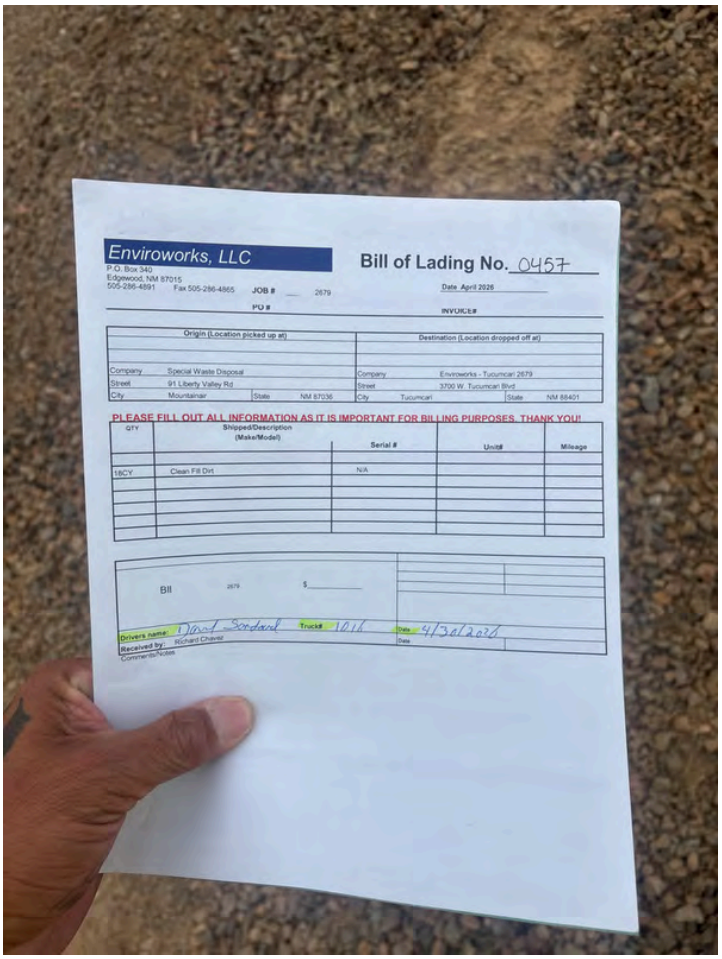
Soil Manifest - 37. 008275

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008275
Bill of Lading Serial Number	0457
Trucking Company	EnviroWorks
Truck #	1016
Driver	Daniel Sandoval
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





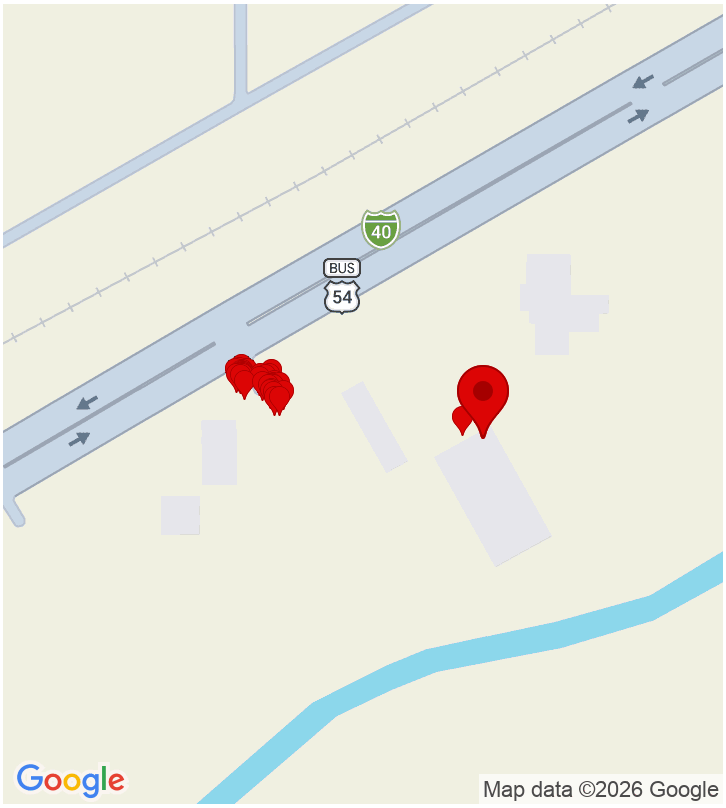
Notes

REVIEWED
By Lydia Allison at 10:20 am, Aug 24, 2026

Dig & Haul Soil Manifest

May 4, 2026

6/12/2026, 7:24:17 PM UTC



CREATED

5/4/2026, 12:55:25 PM UTC
by Taylor Busch

UPDATED

6/12/2026, 7:24:17 PM UTC
by Grace Herrmann

LOCATION

35.158017, -103.771376

PROJECT

Tucumcari Truck Stop

ASSIGNED TO

Taylor Busch

Project Name	DB24.1236 Tucumcari Truck Stop
Date	May 4, 2026
Field Staff	Taylor Busch, Mike Flores

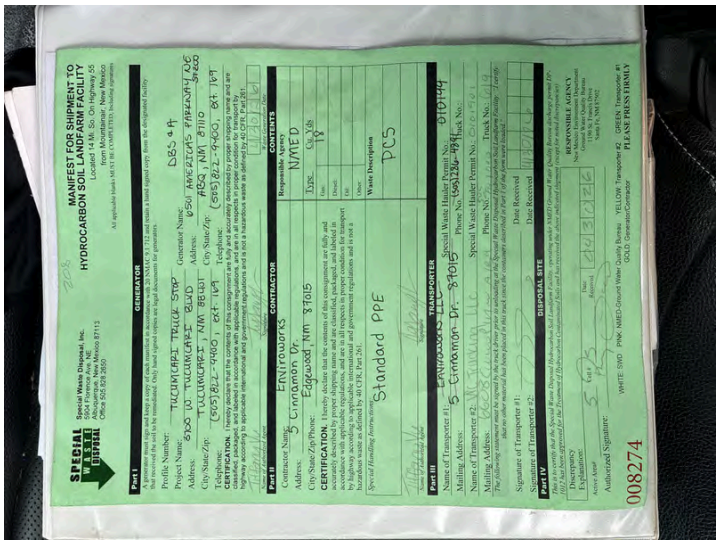
Soil Manifest (40 Items)

Soil Manifest - 1. 008274

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008274
Bill of Lading Serial Number	NA
Trucking Company	VPC Trucking LLC
Truck #	619
Driver	Rick
Material IN	Backfill
Amount material IN	0
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



Notes

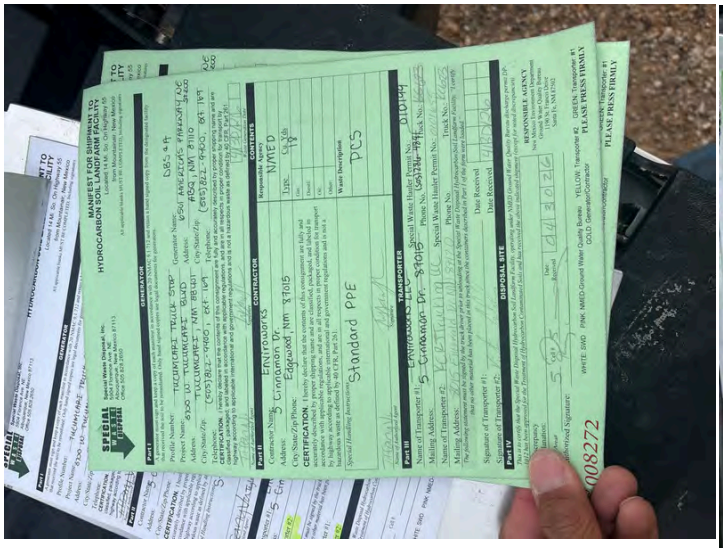
Soil Manifest - 2. 008272

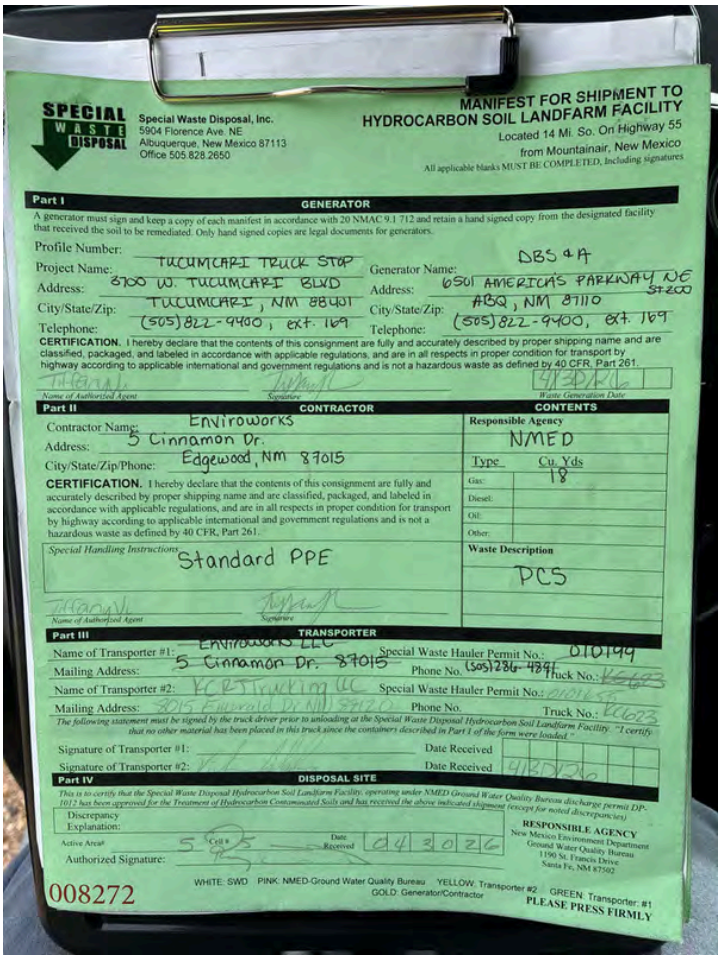
Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008272
Bill of Lading Serial Number	NA

Trucking Company	KCR
Truck #	623
Driver	Victor Calabaza
Material IN	Backfill
Amount material IN	0
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





Notes

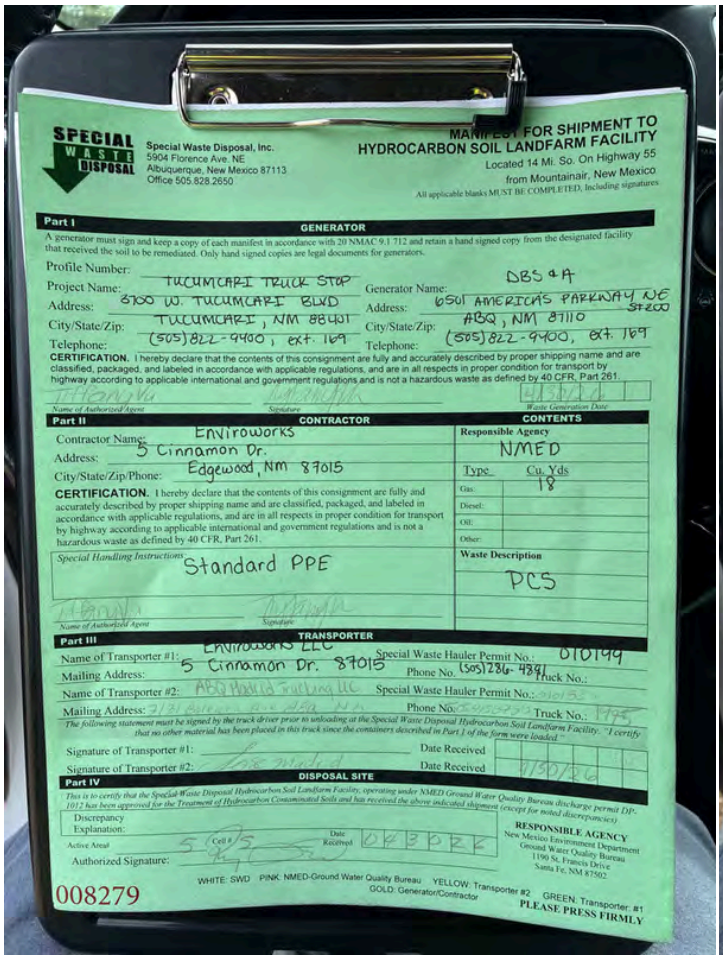
Soil Manifest - 3. 008279

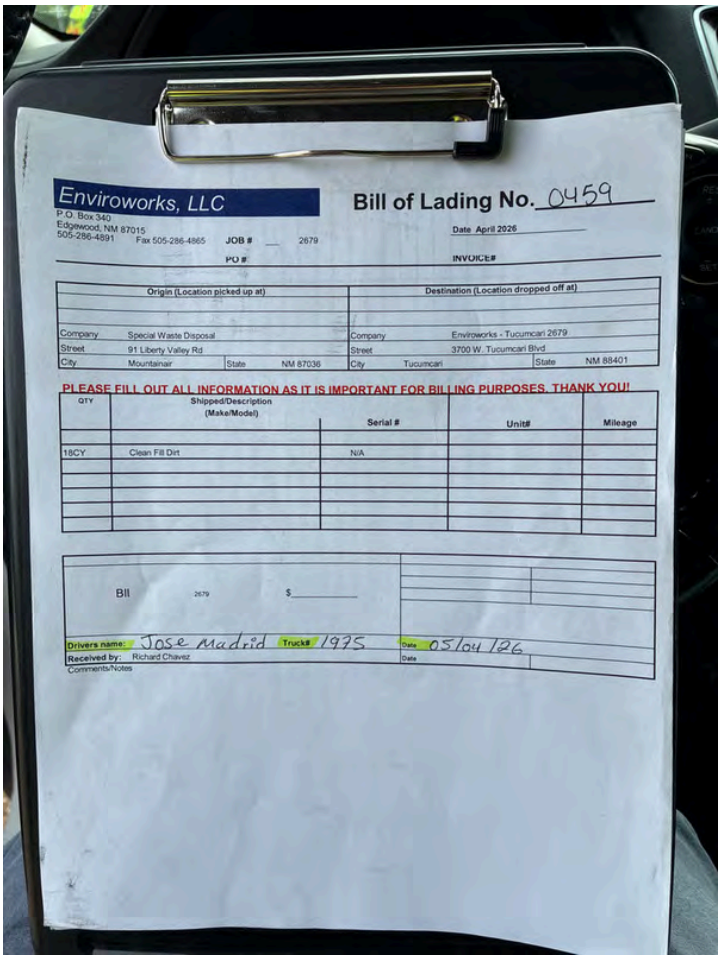
Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008279
Bill of Lading Serial Number	0459
Trucking Company	ABQ Madrid Trucking LLC
Truck #	1975
Driver	Jose Madrid

Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





Notes

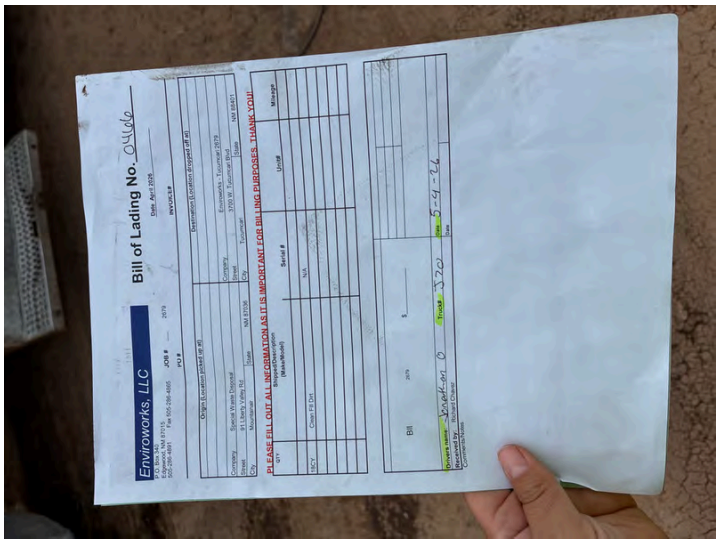
Soil Manifest - 4. No Manifest, 0466

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No Manifest, 0466
Bill of Lading Serial Number	0466
Trucking Company	JOR Trucking
Truck #	J20
Driver	Jonathan O
Material IN	Backfill
Amount material IN	18
Material OUT	None

Amount material OUT	0

Photo of Manifest and Bill of Lading



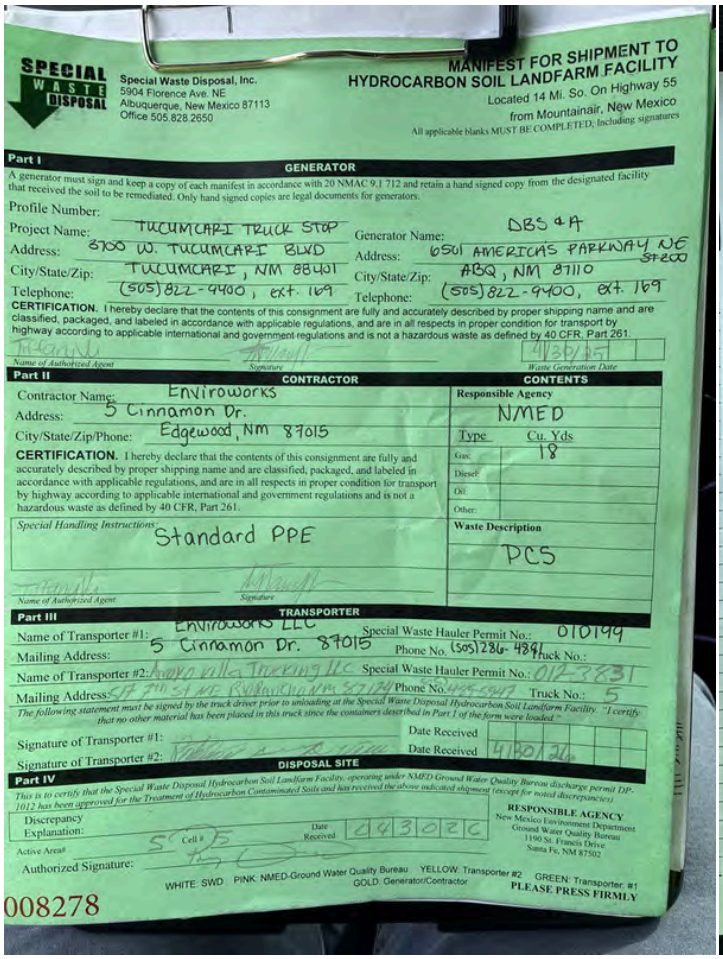
Notes

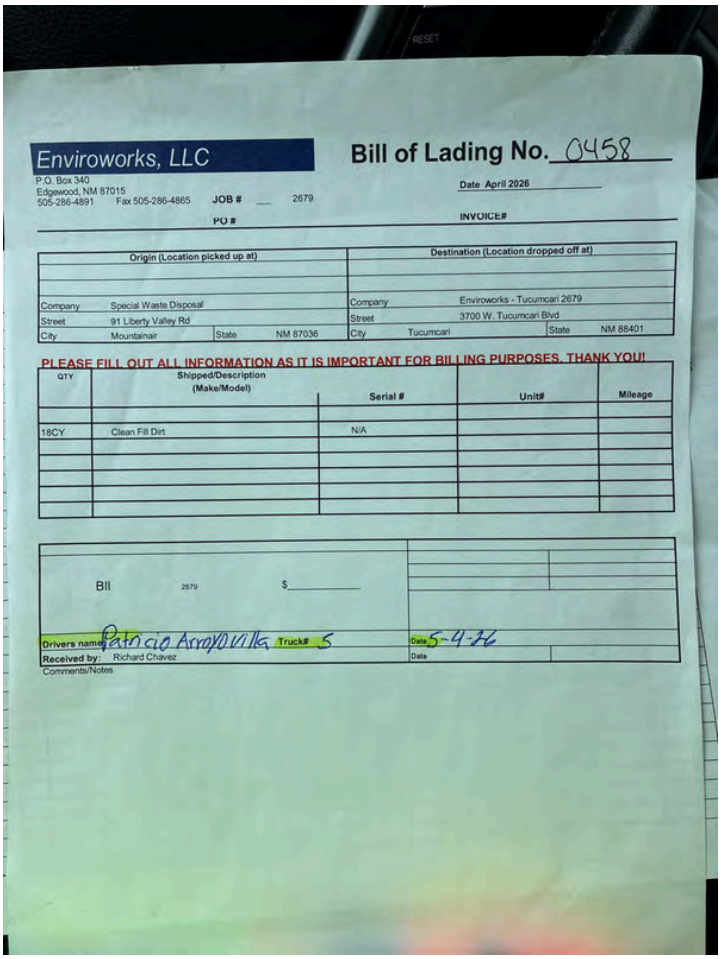
Soil Manifest - 5. 008278

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008278
Bill of Lading Serial Number	0458
Trucking Company	Arroyo Villa Trucking LLC
Truck #	5
Driver	Patricio Villa
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





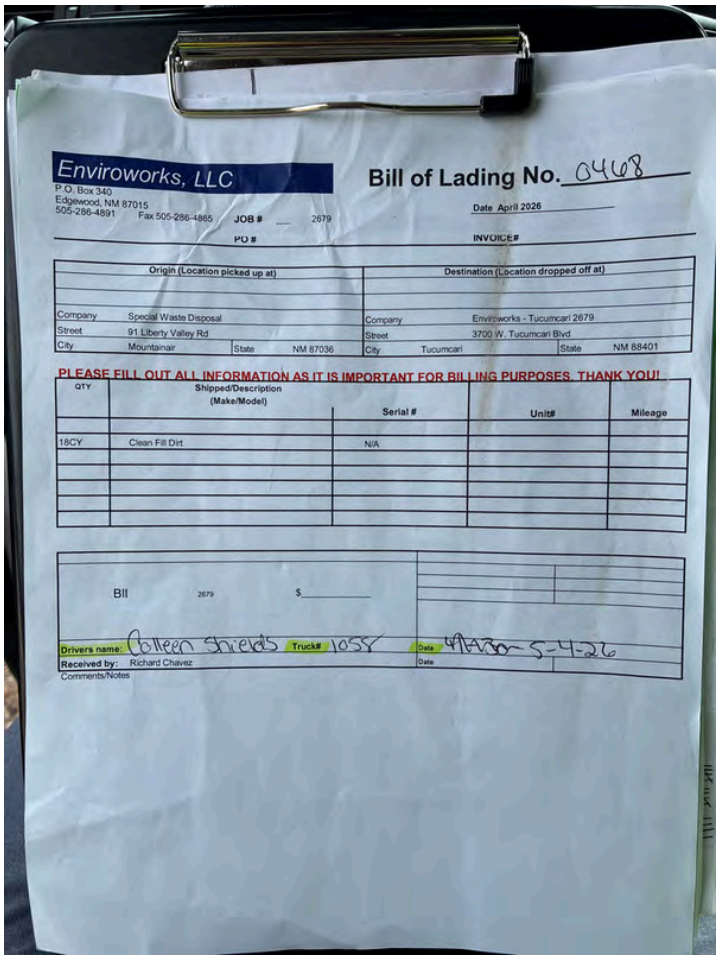
Notes

Soil Manifest - 6. No manifest, 0468

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No manifest, 0468
Bill of Lading Serial Number	0468
Trucking Company	Enviroworks
Truck #	1058
Driver	Colleen Shields
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0468

Date April 2026

JOB # 2679

PO #

INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $_____

Drivers name: Colleen Shields Truck# 1058 Date 5-4-26

Received by: Richard Chavez Date

Comments/Notes

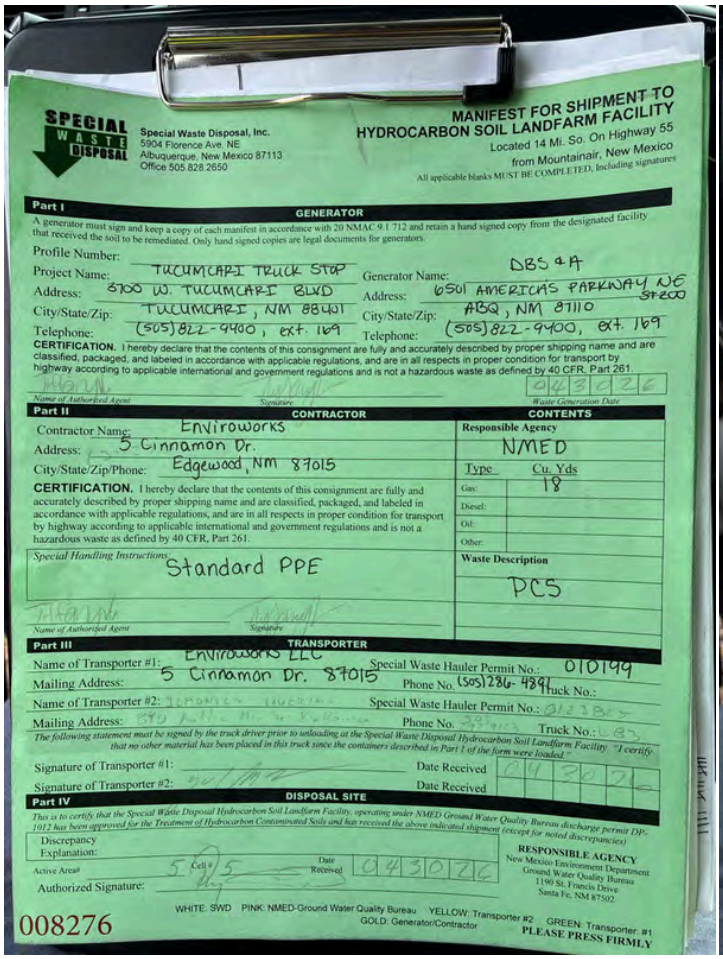
Notes	

Soil Manifest - 7. 008276

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008276
Bill of Lading Serial Number	0453
Trucking Company	JL Montes Trucking
Truck #	L83
Driver	Jose L Montes
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL

Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR

A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1.712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 5100 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 169
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Name of Authorized Agent | Signature | Waste Generation Date: 04/30/26

Part II CONTRACTOR

Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Name of Authorized Agent | Signature

CONTENTS

Responsible Agency: NMED

Type	Cu. Yds
Gas:	
Diesel:	
Oil:	
Other:	18

Waste Description: PCS

Part III TRANSPORTER

Name of Transporter #1: Enviroworks LLC
Mailing Address: 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 010199
Phone No. (505)286-4891
Truck No.:
Name of Transporter #2:
Special Waste Hauler Permit No.:
Mailing Address:
Phone No.
Truck No.: L83

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility: "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1: Date Received 04/30/26
Signature of Transporter #2: Date Received

Part IV DISPOSAL SITE

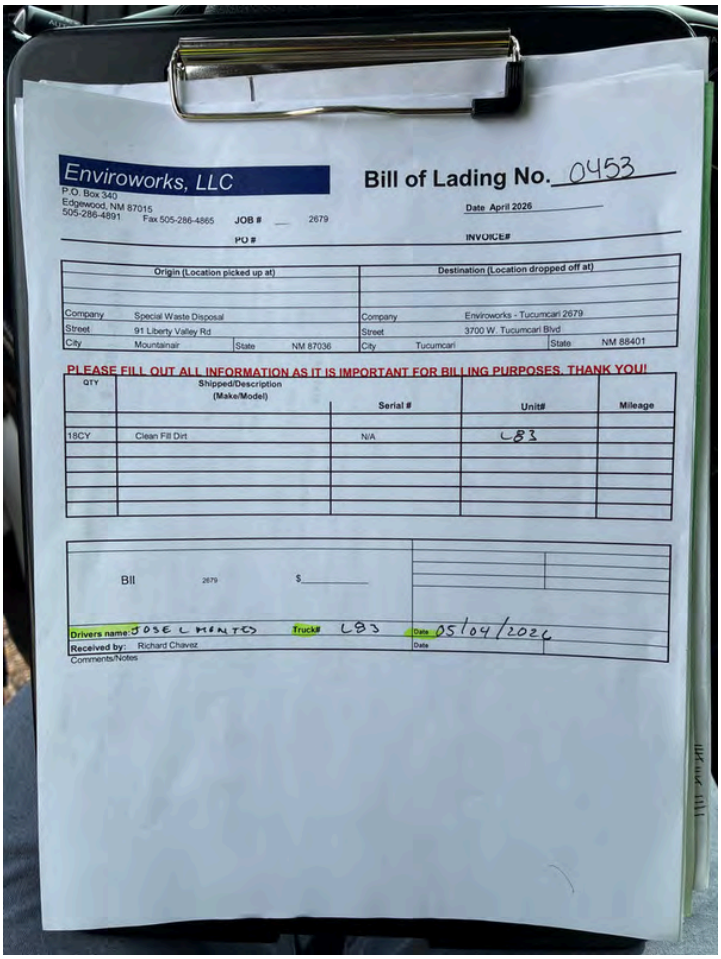
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area#: Cell #: 5 5
Date Received: 04/30/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter #1
GOLD: Generator/Contractor
PLEASE PRESS FIRMLY

008276



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0453
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A	L83	

Bill 2679 $

Drivers name: JOSE L MONTES Truck# L83 Date 05/04/2026
Received by: Richard Chavez Date
Comments/Notes

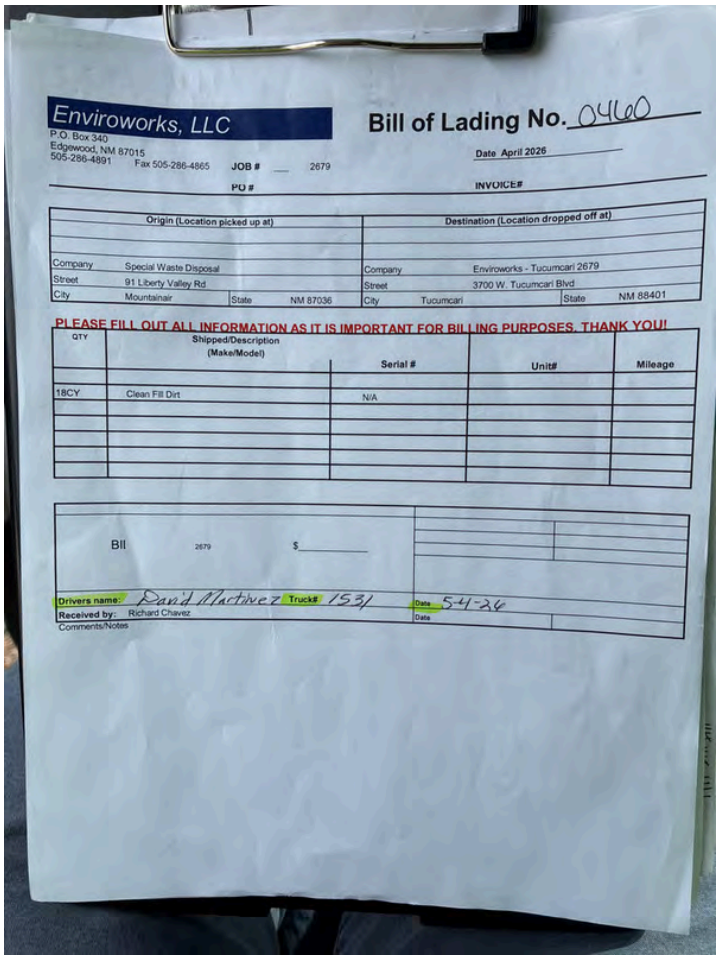
Notes

Soil Manifest - 8. No Manifest, 0460

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No Manifest, 0460
Bill of Lading Serial Number	0460
Trucking Company	None
Truck #	1531
Driver	David Martinez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



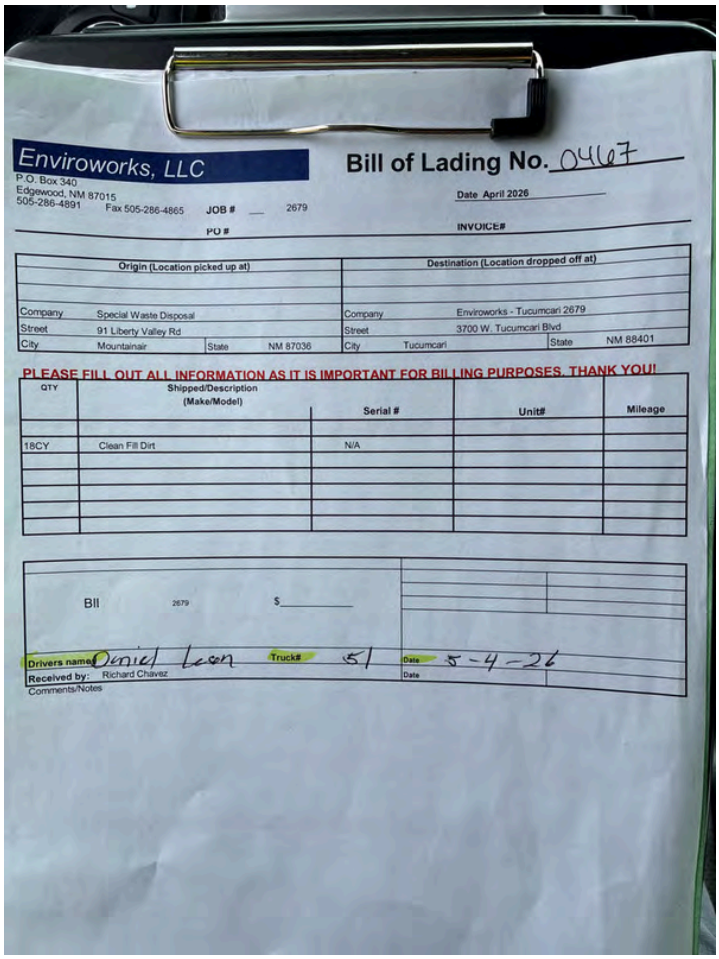
Notes

Soil Manifest - 9. No Manifest, 0467

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No Manifest, 0467
Bill of Lading Serial Number	0467
Trucking Company	None
Truck #	51
Driver	Daniel Leon
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading


Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865 JOB # 2679
PO #
Bill of Lading No. 0467
Date April 2026
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bll 2679 $
Drivers name: Daniel Leon Truck# 51 Date 5-4-26
Received by: Richard Chavez Date
Comments/Notes

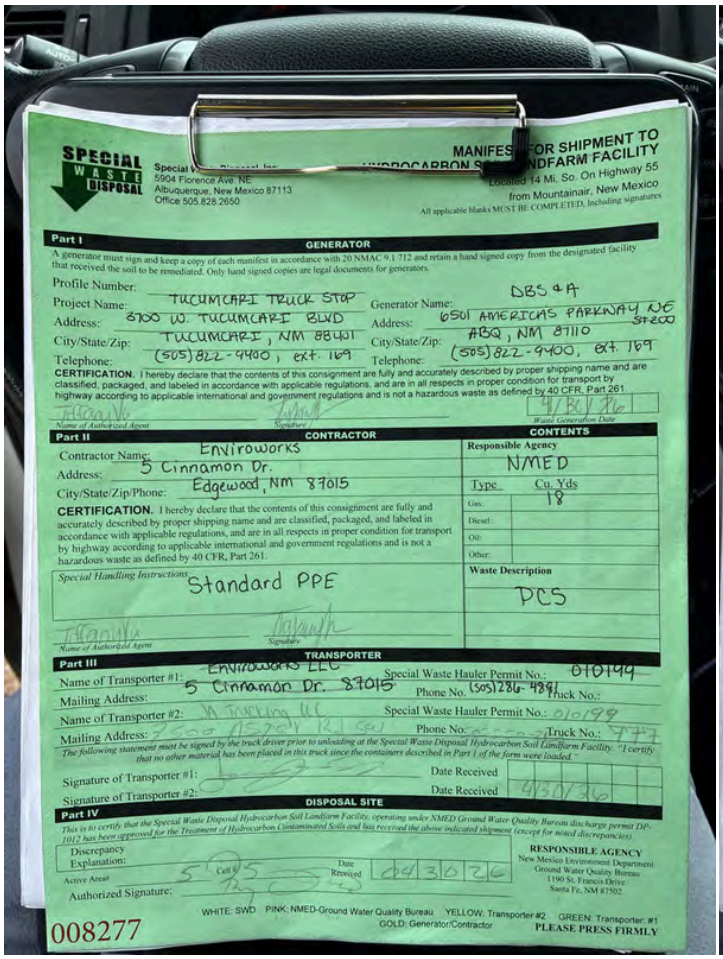
Notes

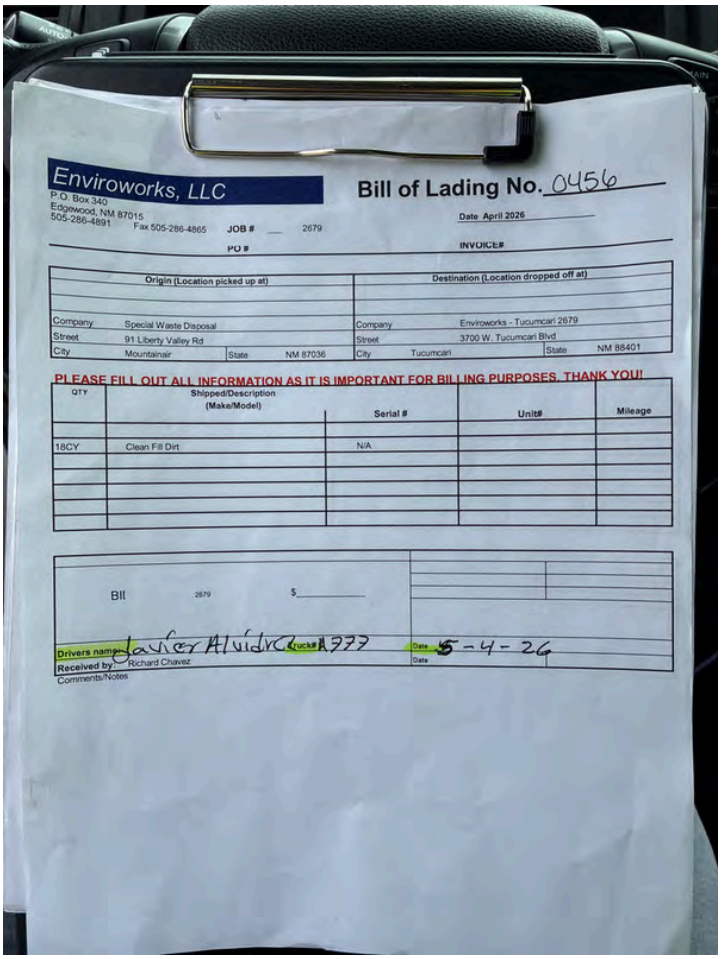
Soil Manifest - 10. 008277

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008277
Bill of Lading Serial Number	0456
Trucking Company	JA Trucking LLC
Truck #	777
Driver	Javier Alvidrez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





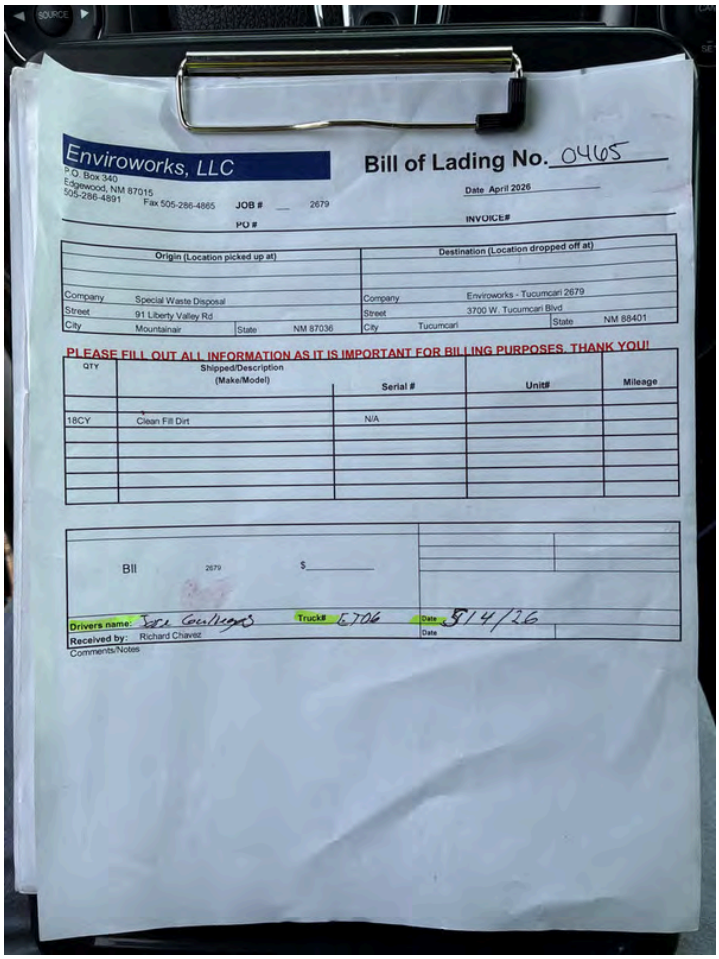
Notes

Soil Manifest - 11. No Manifest, 0465

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No Manifest, 0465
Bill of Lading Serial Number	0465
Trucking Company	Estrada
Truck #	ET06
Driver	Jose Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



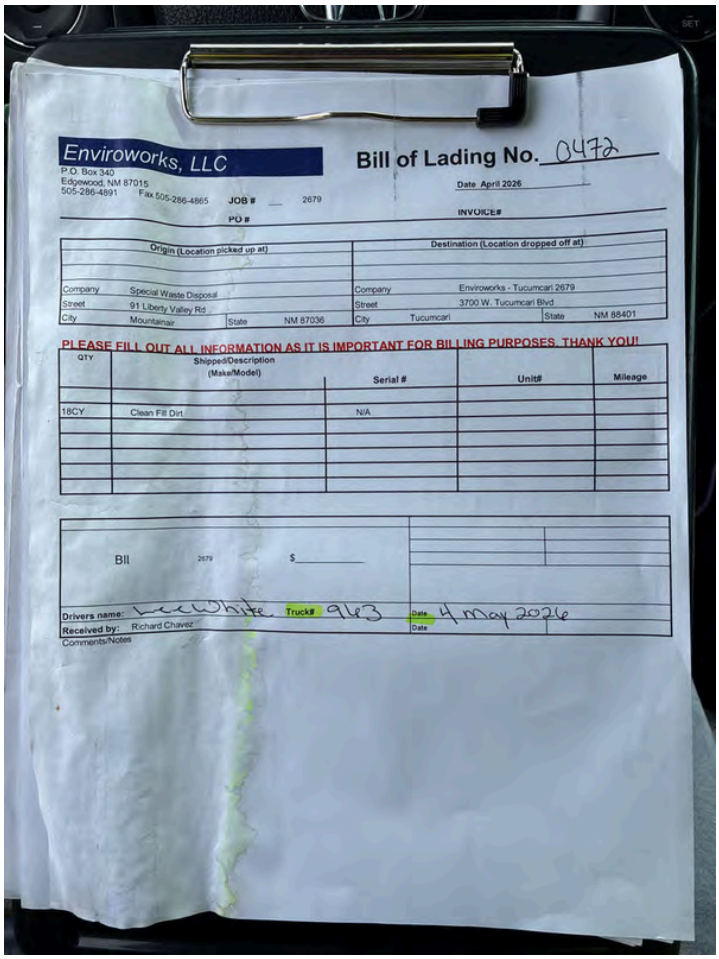
Notes

Soil Manifest - 12. No Manifest, 0472

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No Manifest, 0472
Bill of Lading Serial Number	0472
Trucking Company	None
Truck #	963
Driver	Lee White
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



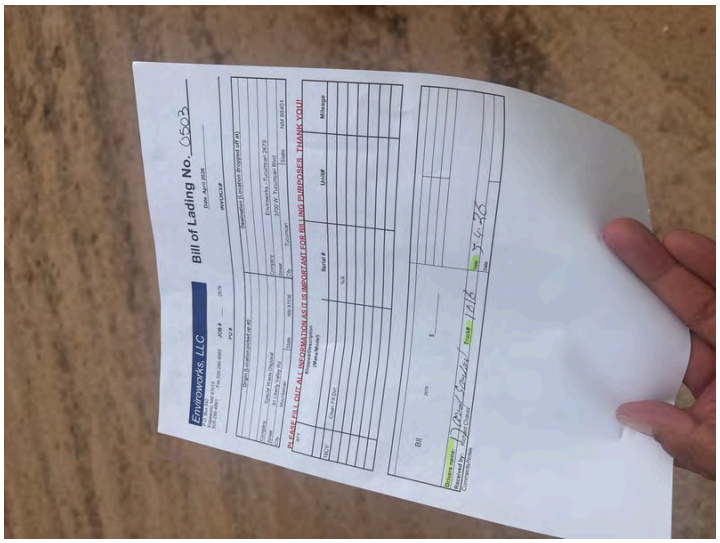
Notes

Soil Manifest - 13. No manifest, 0503

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No manifest, 0503
Bill of Lading Serial Number	0503
Trucking Company	EnviroWorks
Truck #	1016
Driver	David Sandoval
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



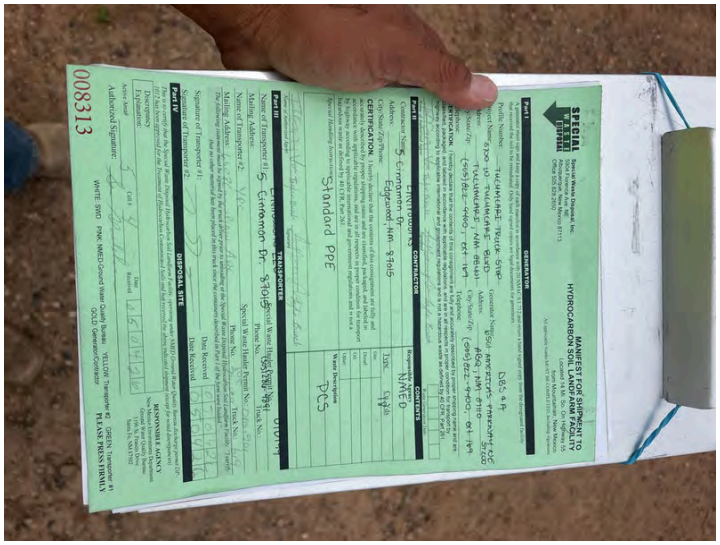
Notes	

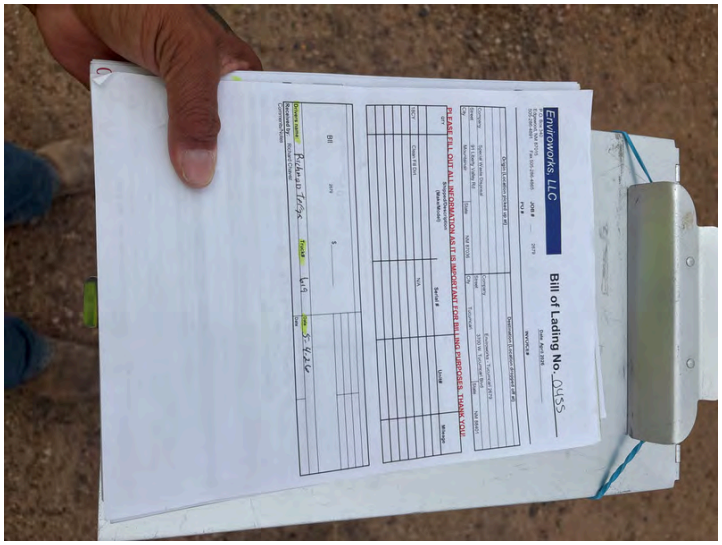
Soil Manifest - 14. 008313

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008313
Bill of Lading Serial Number	0455
Trucking Company	VPC
Truck #	619
Driver	Richard Tafoya
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





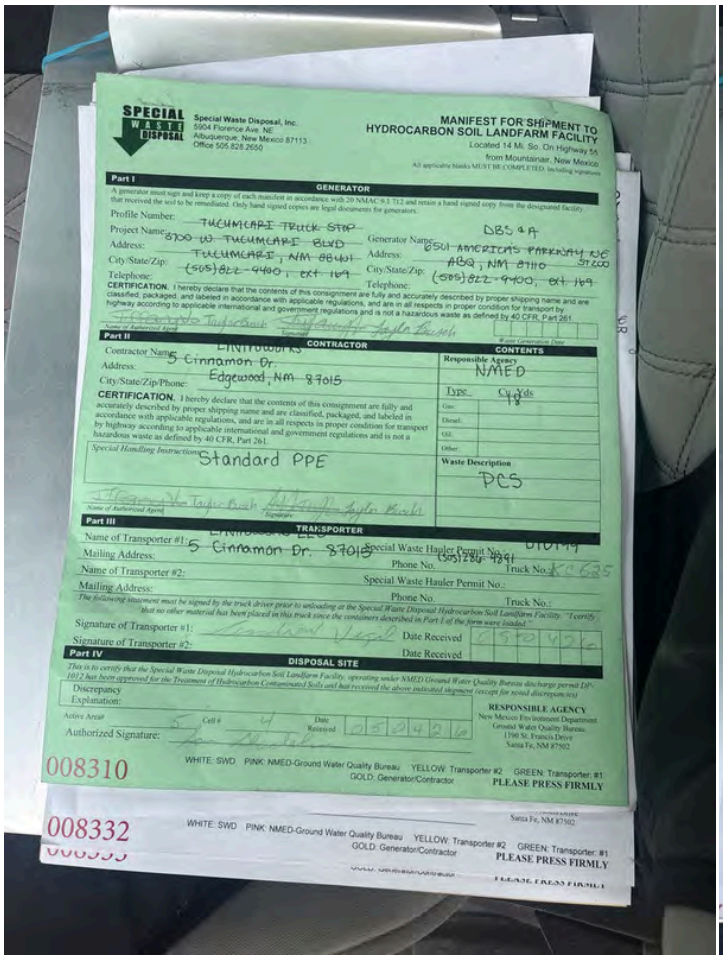
Notes	

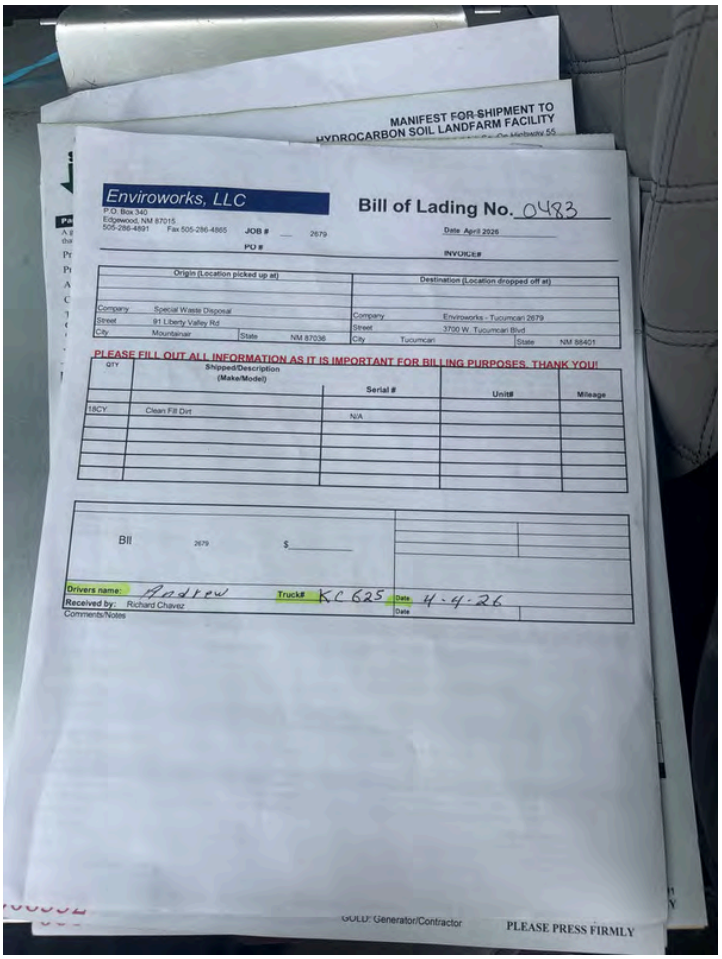
Soil Manifest - 15. 008310

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008310
Bill of Lading Serial Number	0483
Trucking Company	KCRJ
Truck #	KC625
Driver	Andrew Vigil
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





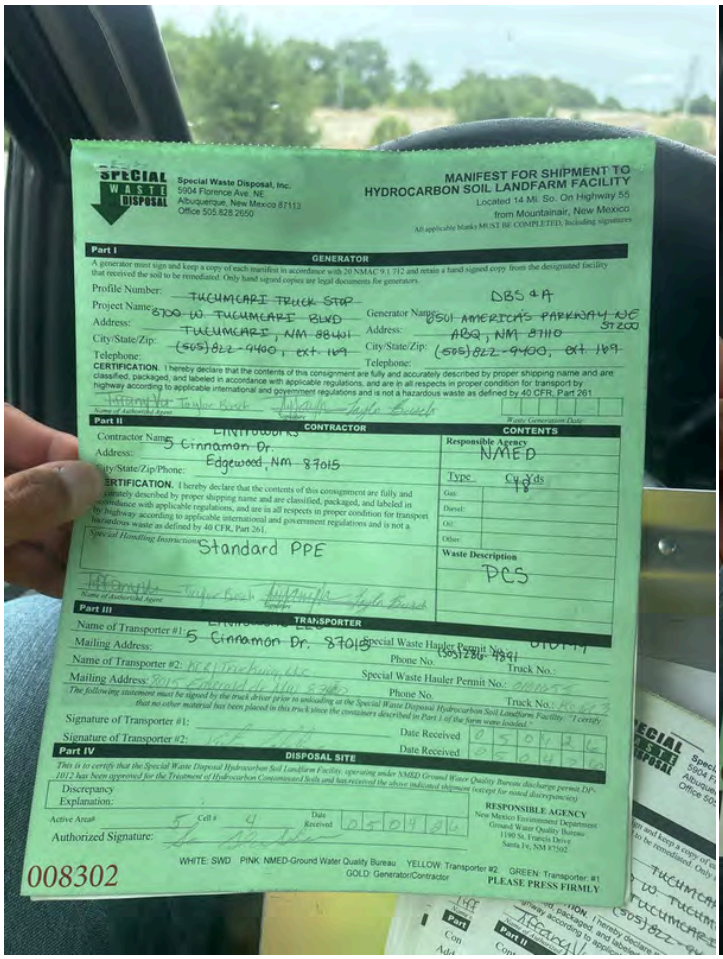
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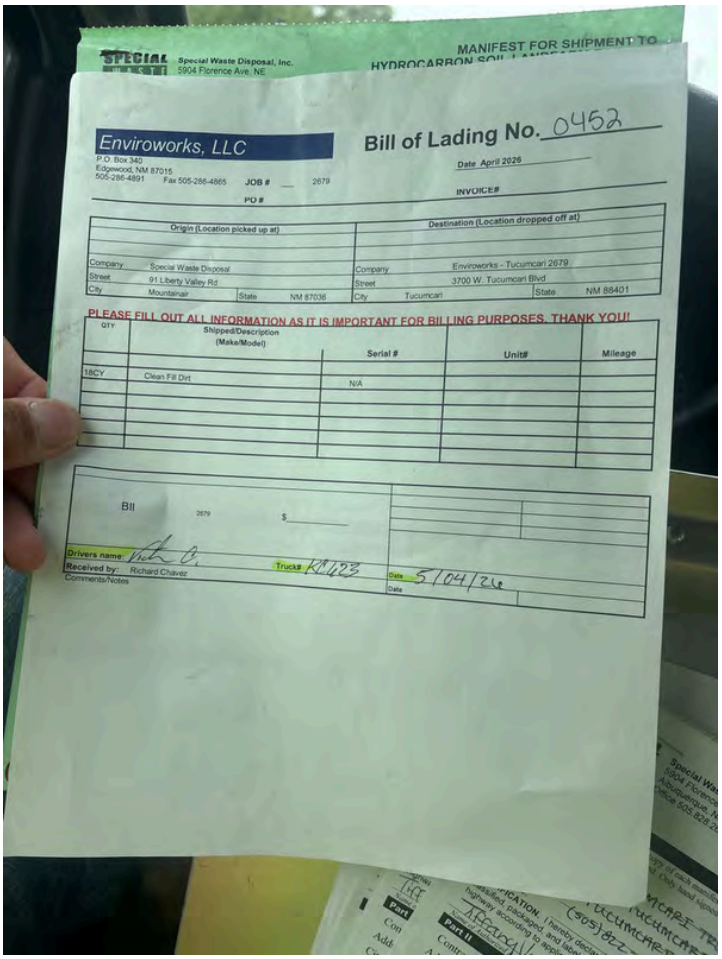
Soil Manifest - 16. 008302

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008302
Bill of Lading Serial Number	0452
Trucking Company	KCRJ
Truck #	623
Driver	Victor Calabaza
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





Notes

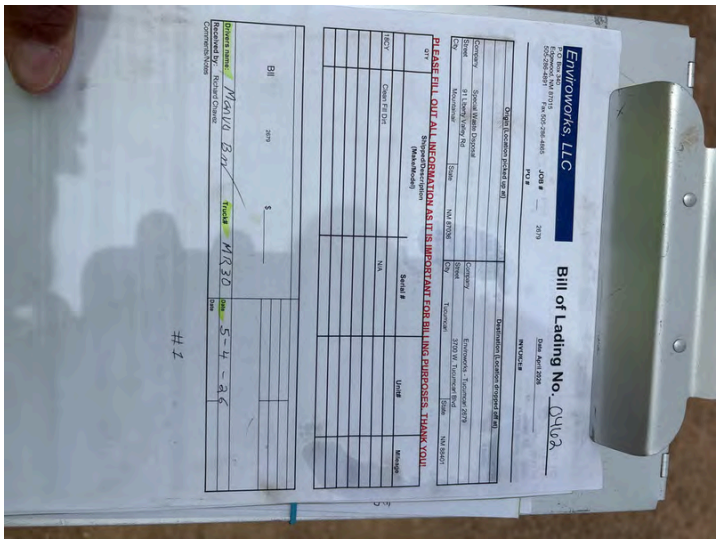
Soil Manifest - 17. No manifest, 0462

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No manifest, 0462
Bill of Lading Serial Number	0462

Trucking Company	Rojo Trucking
Truck #	MR30
Driver	Manuel Rojo
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



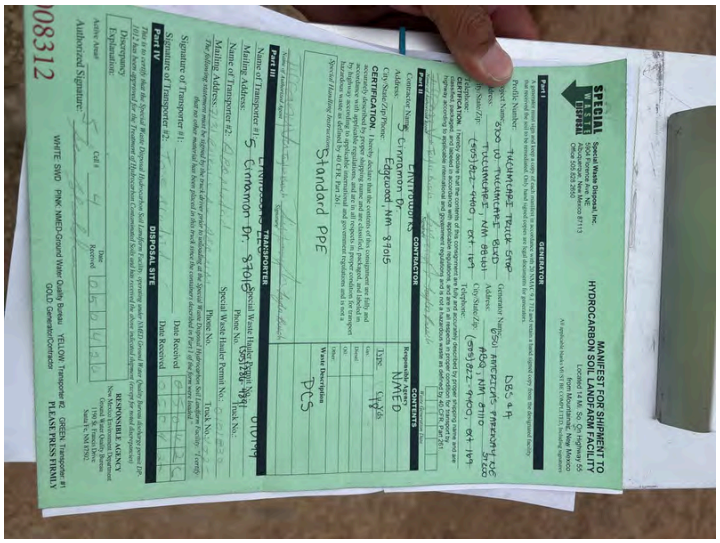
Notes

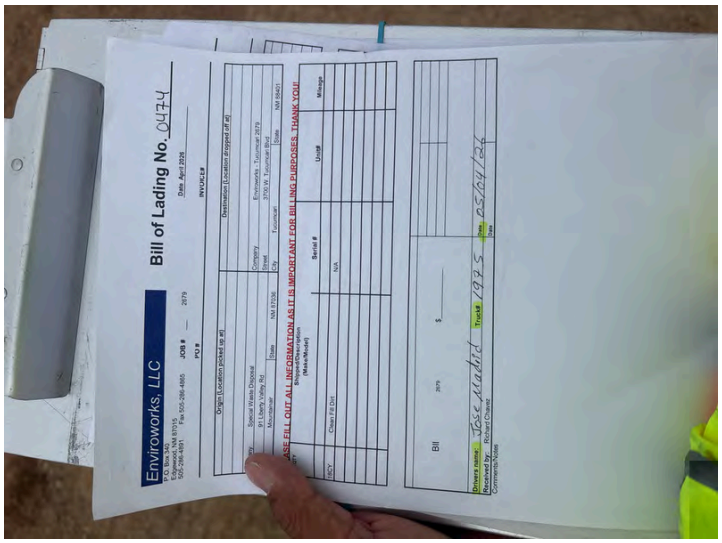
Soil Manifest - 18. 008312

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008312
Bill of Lading Serial Number	0474
Trucking Company	ABQ Madrid
Truck #	1975
Driver	Jose Madrid
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



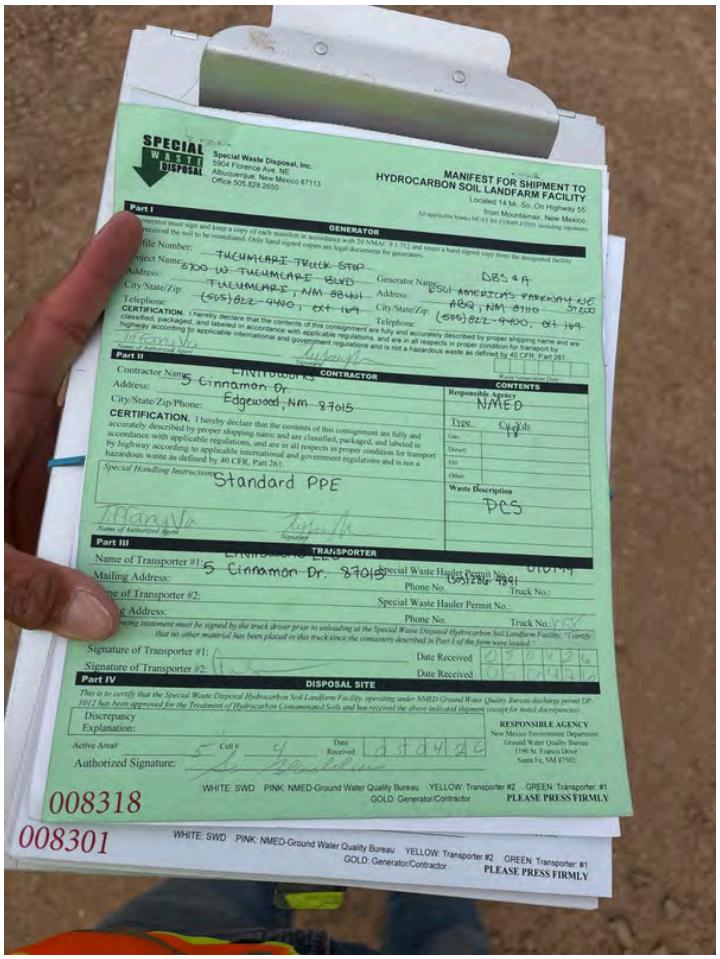


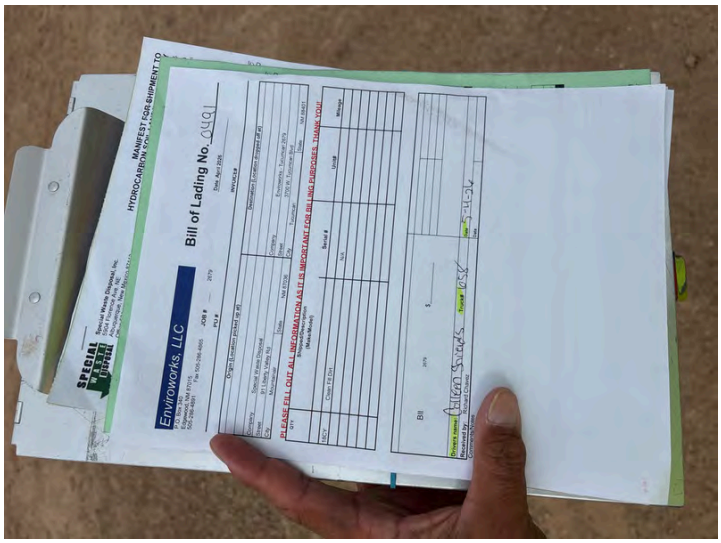
Notes	

Soil Manifest - 19. 008318

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008318
Bill of Lading Serial Number	0491
Trucking Company	Enviroworks
Truck #	1058
Driver	Colleen Shields
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





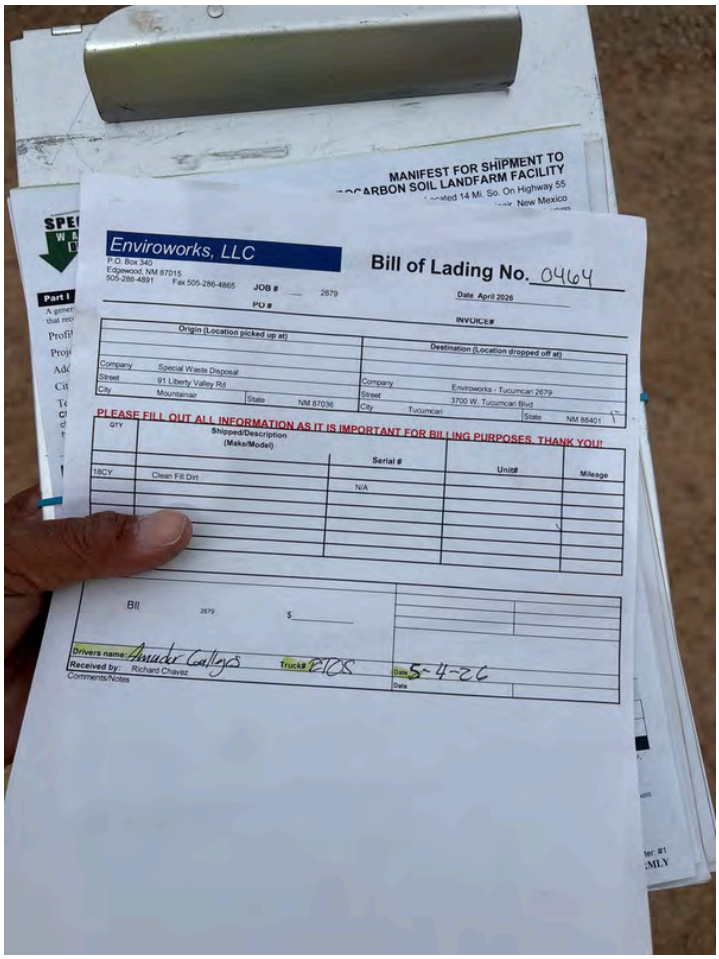
Notes

Soil Manifest - 20. No manifest, 0464

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No manifest, 0464
Bill of Lading Serial Number	0464
Trucking Company	Estrada
Truck #	ET05
Driver	Amador Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



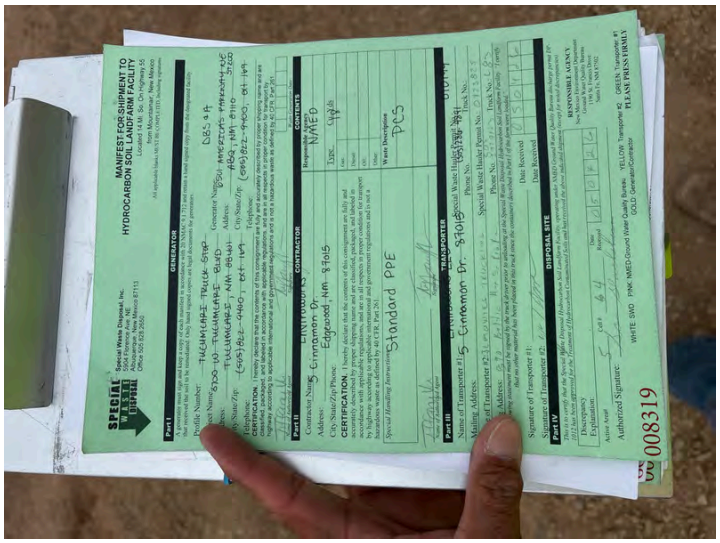
Notes	

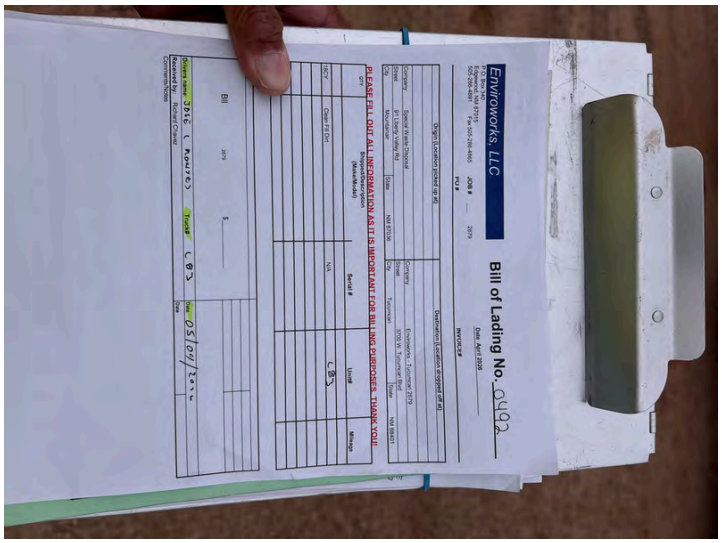
Soil Manifest - 21. 008319

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008319
Bill of Lading Serial Number	0492
Trucking Company	JL Montes
Truck #	83
Driver	Jose Montes
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





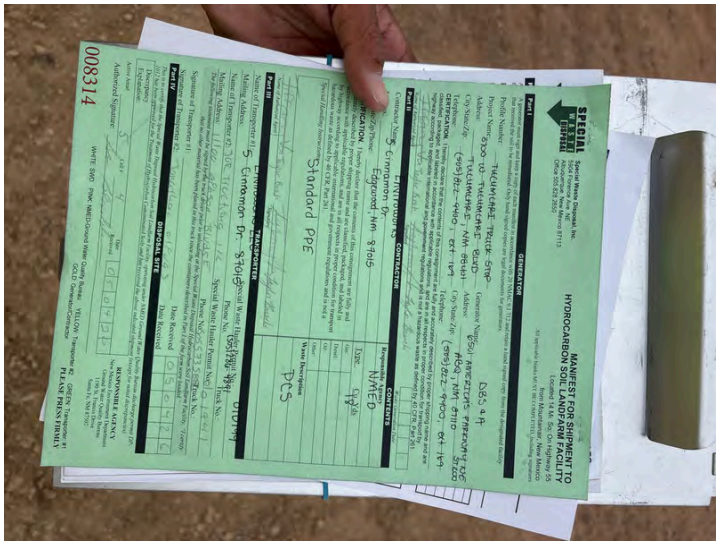
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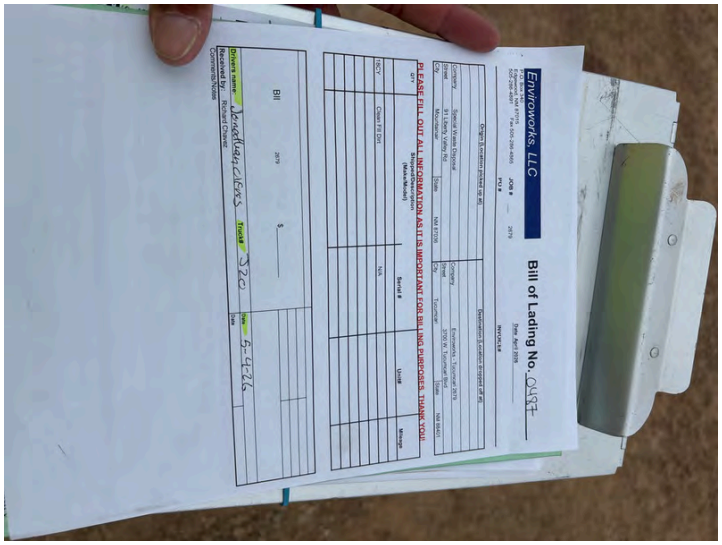
Soil Manifest - 22. 008314

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008314
Bill of Lading Serial Number	0487
Trucking Company	JOR
Truck #	20
Driver	Jonathan Olivas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





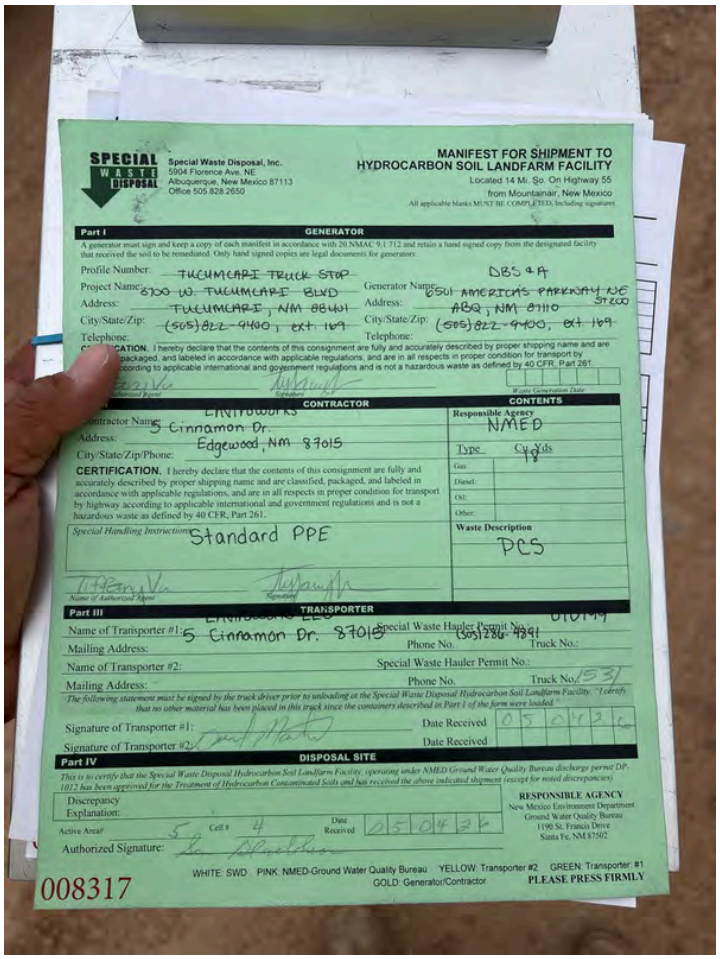
Notes	

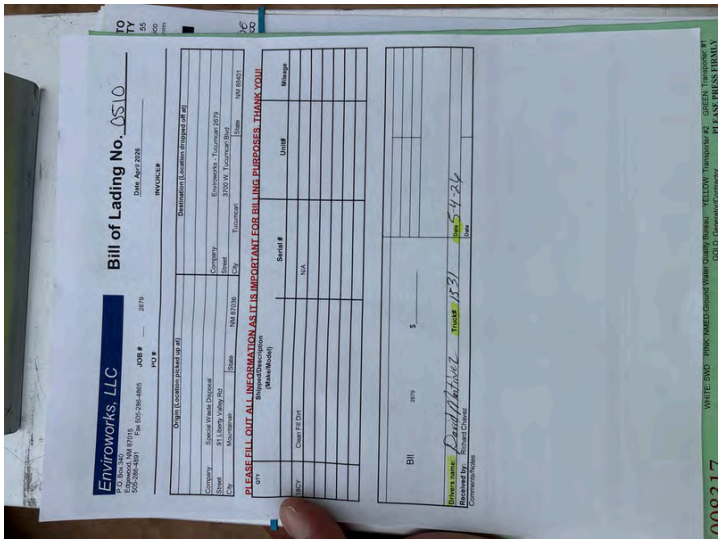
Soil Manifest - 23. 008317

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008317
Bill of Lading Serial Number	0510
Trucking Company	Enviroworks
Truck #	1531
Driver	David Martinez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





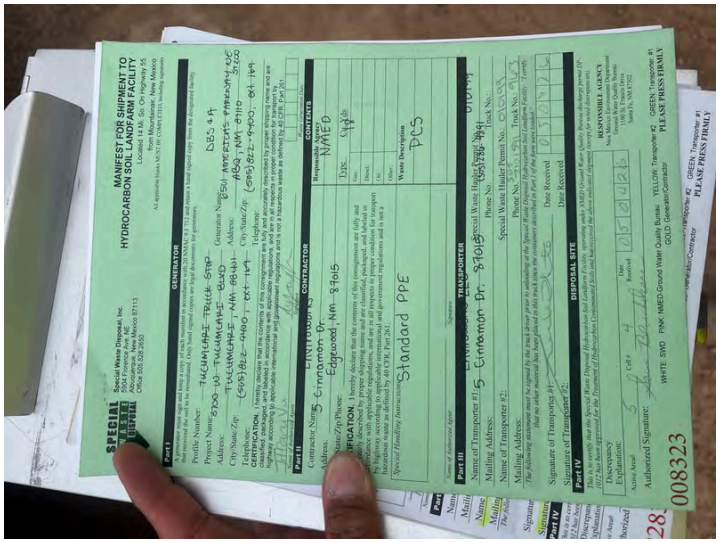
Notes	

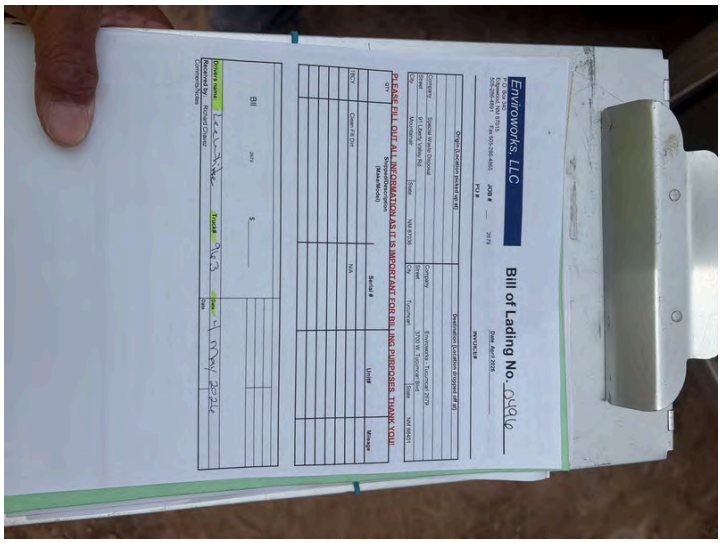
Soil Manifest - 24. 008323

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008323
Bill of Lading Serial Number	0496
Trucking Company	Enviroworks
Truck #	963
Driver	Lee white
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





Notes

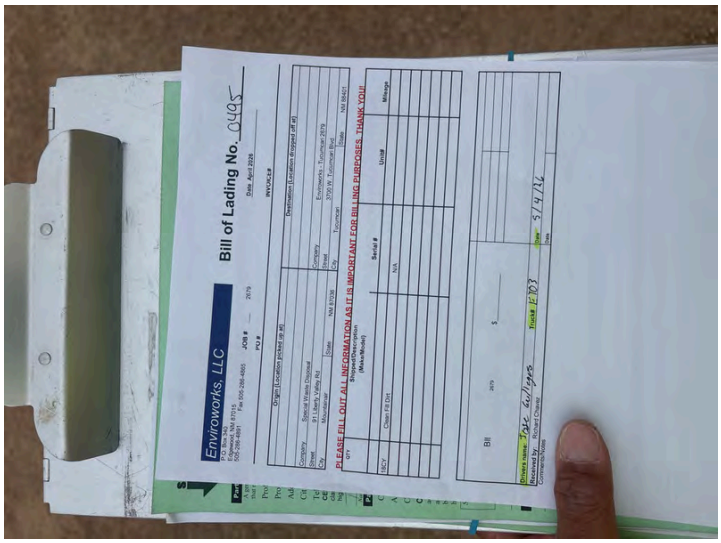
Soil Manifest - 25. 008322

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008322
Bill of Lading Serial Number	0495
Trucking Company	Estrada
Truck #	02
Driver	Jose Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





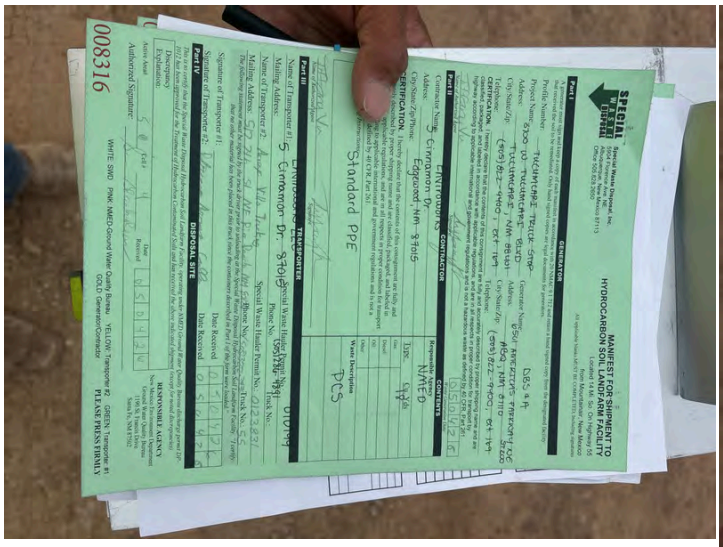
Notes	

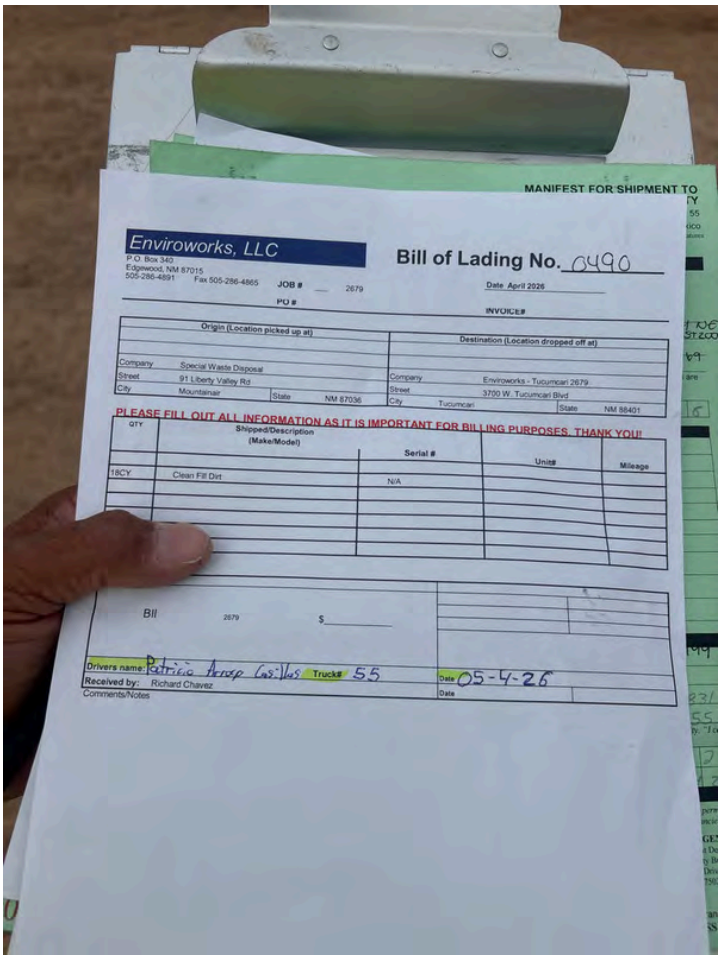
Soil Manifest - 26. 008316

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008316
Bill of Lading Serial Number	0490
Trucking Company	Arroyo Villa
Truck #	55
Driver	Patricio Casillas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



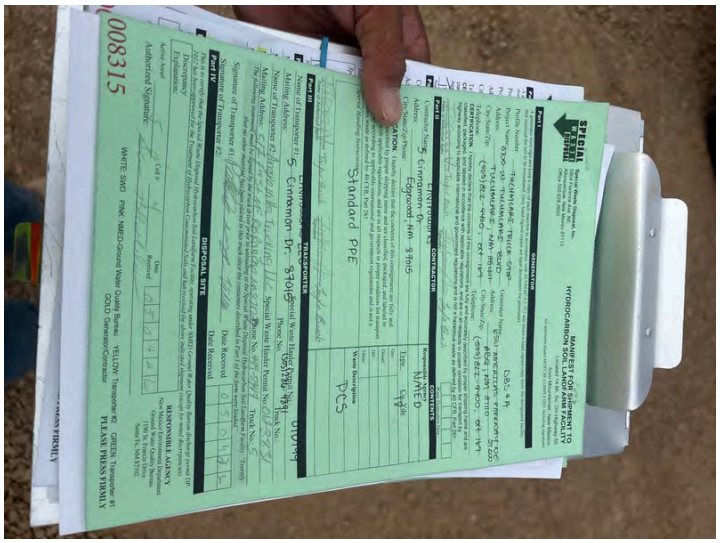


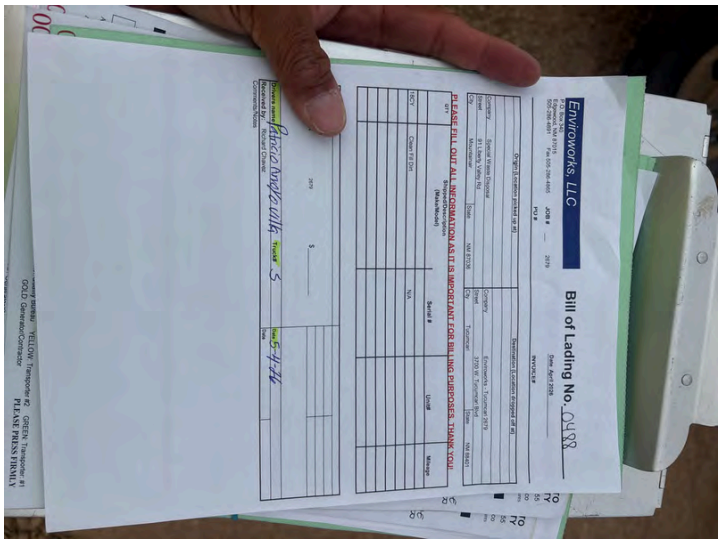
Notes	

Soil Manifest - 27. 008315

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008315
Bill of Lading Serial Number	0488
Trucking Company	Arroyo Vista
Truck #	5
Driver	Patricio Villa
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



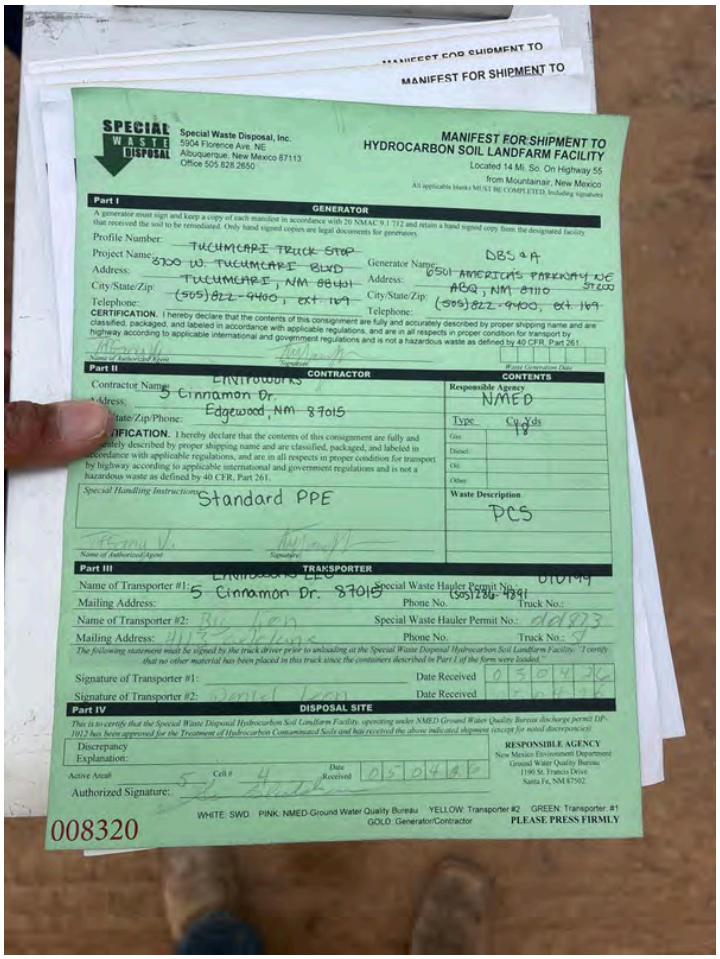


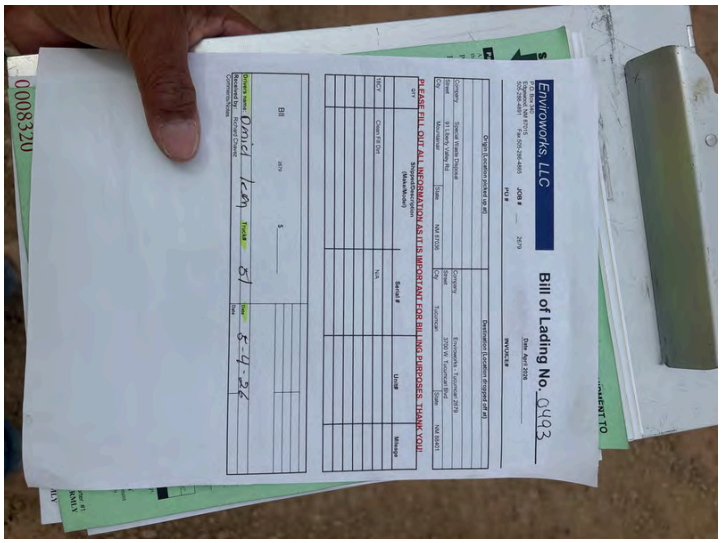
Notes	

Soil Manifest - 28. 008320

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008320
Bill of Lading Serial Number	0493
Trucking Company	Big Lion
Truck #	51
Driver	Daniel Leon
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





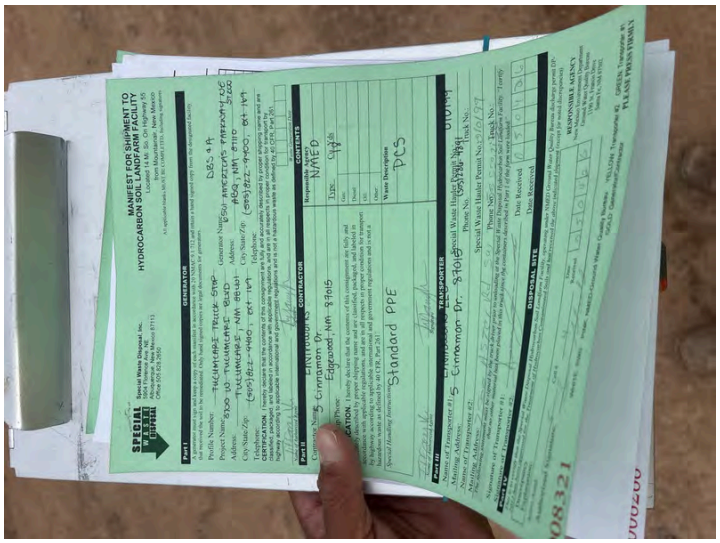
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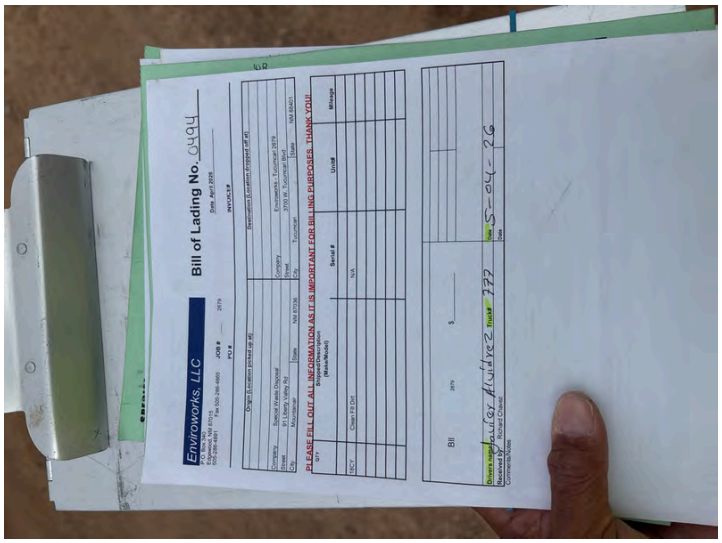
Soil Manifest - 29. 008321

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008321
Bill of Lading Serial Number	0494
Trucking Company	Alvidrez
Truck #	777
Driver	Javier Alvidrez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





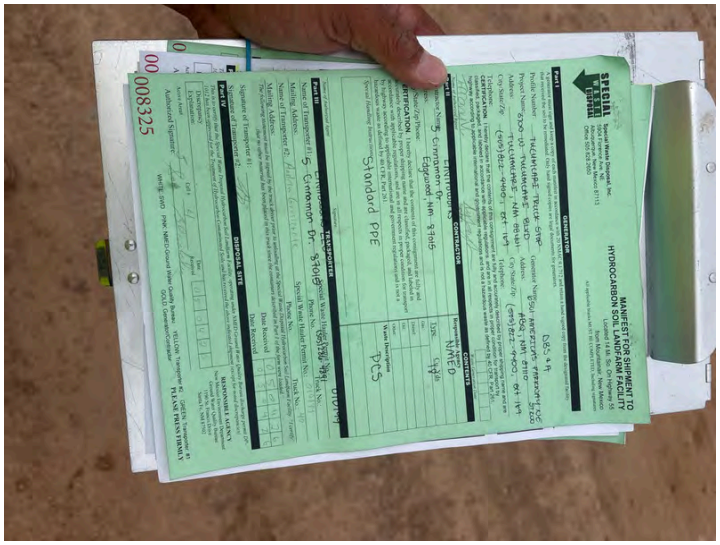
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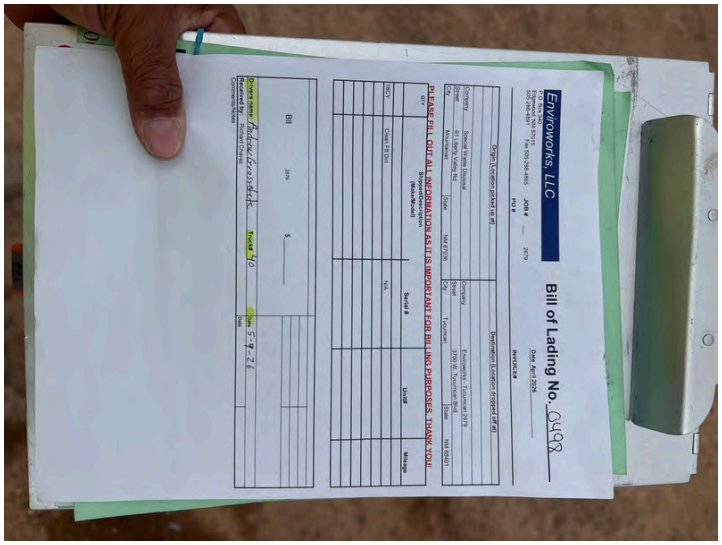
Soil Manifest - 30. 008325

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008325
Bill of Lading Serial Number	0498
Trucking Company	Enviroworks
Truck #	40
Driver	Andrew Grosetete
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





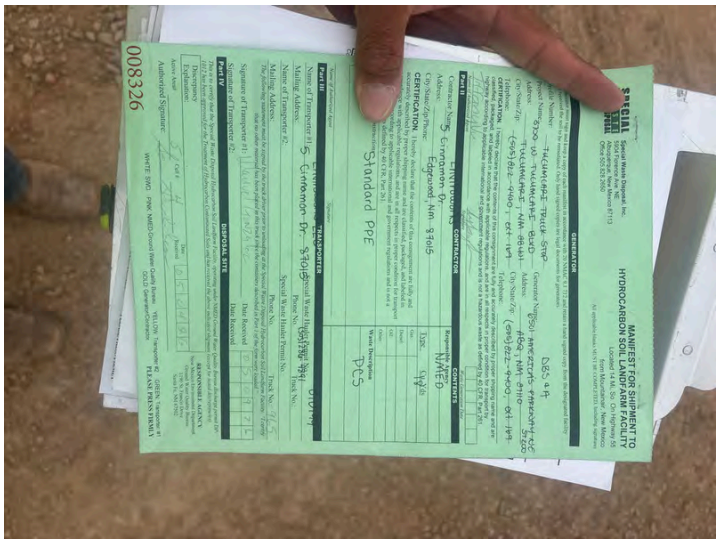
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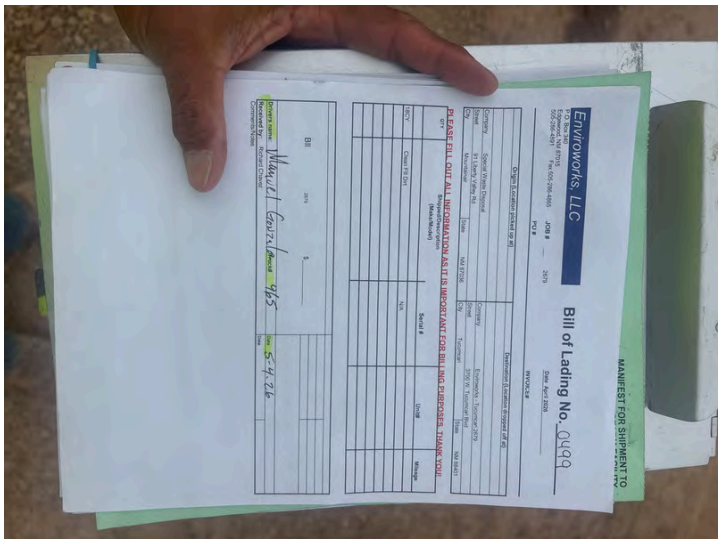
Soil Manifest - 31. 008326

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008326
Bill of Lading Serial Number	0499
Trucking Company	Enviroworks
Truck #	965
Driver	Manuel Gonzales
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





Notes

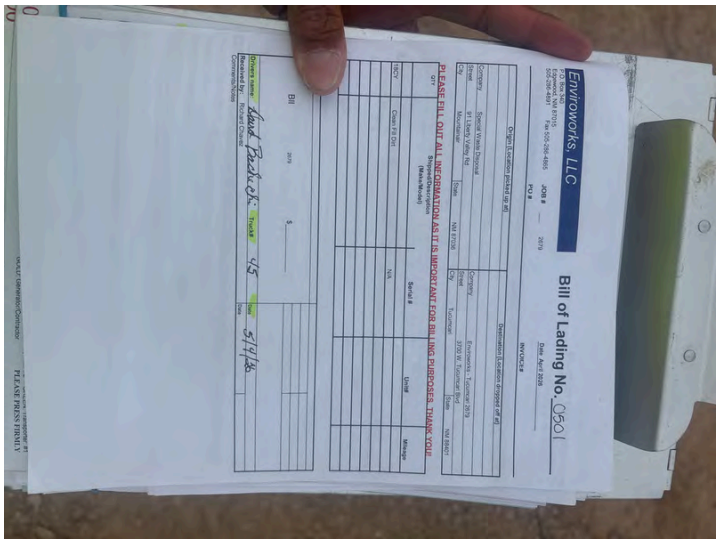
Soil Manifest - 32. No manifest, 0501

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No manifest, 0501
Bill of Lading Serial Number	0501
Trucking Company	Enviroworks
Truck #	45
Driver	David B
Material IN	Backfill

Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



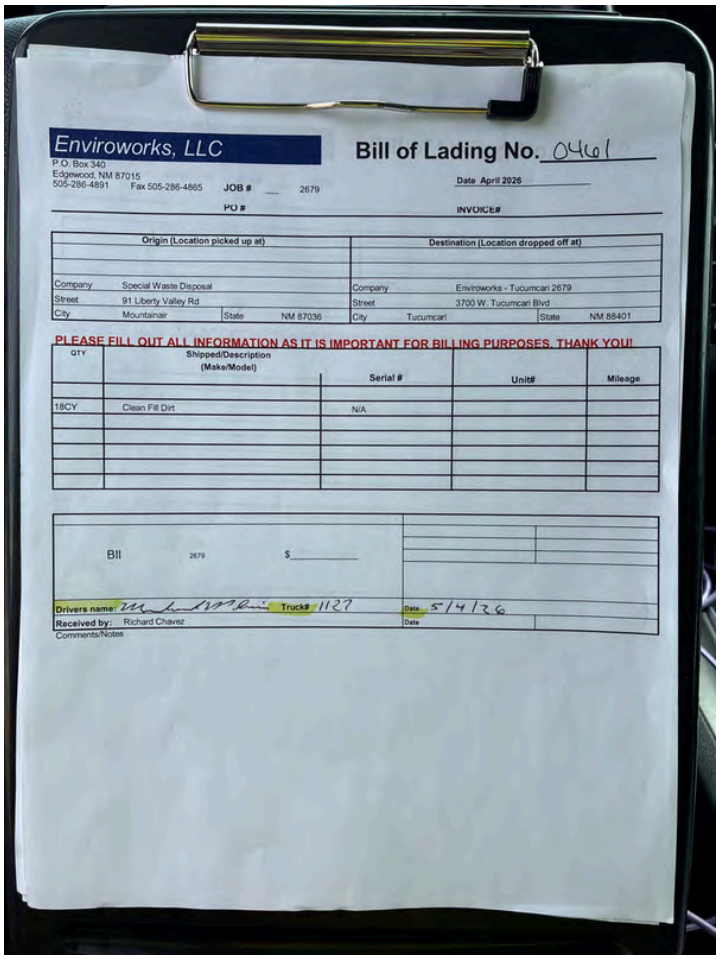
Notes

Soil Manifest - 33. No Manifest, 0461

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No Manifest, 0461
Bill of Lading Serial Number	0461
Trucking Company	None
Truck #	1127
Driver	Michael
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



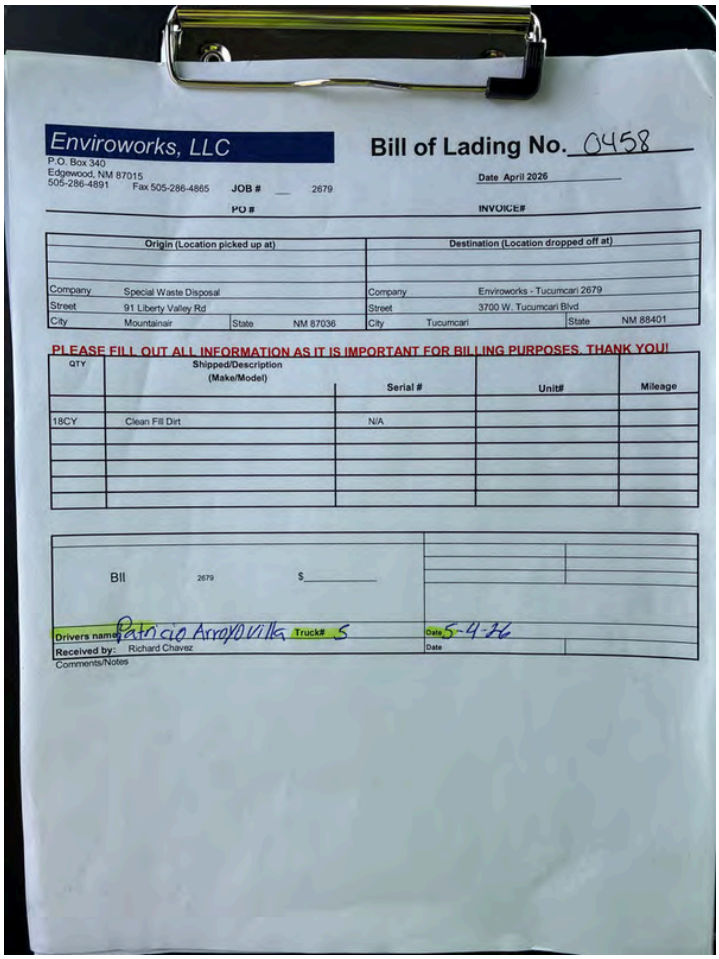
Notes

Soil Manifest - 34. No Manifest, 0458

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No Manifest, 0458
Bill of Lading Serial Number	0458
Trucking Company	Arroyo Villa Trucking LLC
Truck #	5
Driver	Patricio Arroyo Villa
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865 JOB # 2679

Bill of Lading No. 0458

Date April 2026

PO # INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Patricio Arroyo Villa Truck# 5 Date 5-4-26

Received by: Richard Chavez Date

Comments/Notes

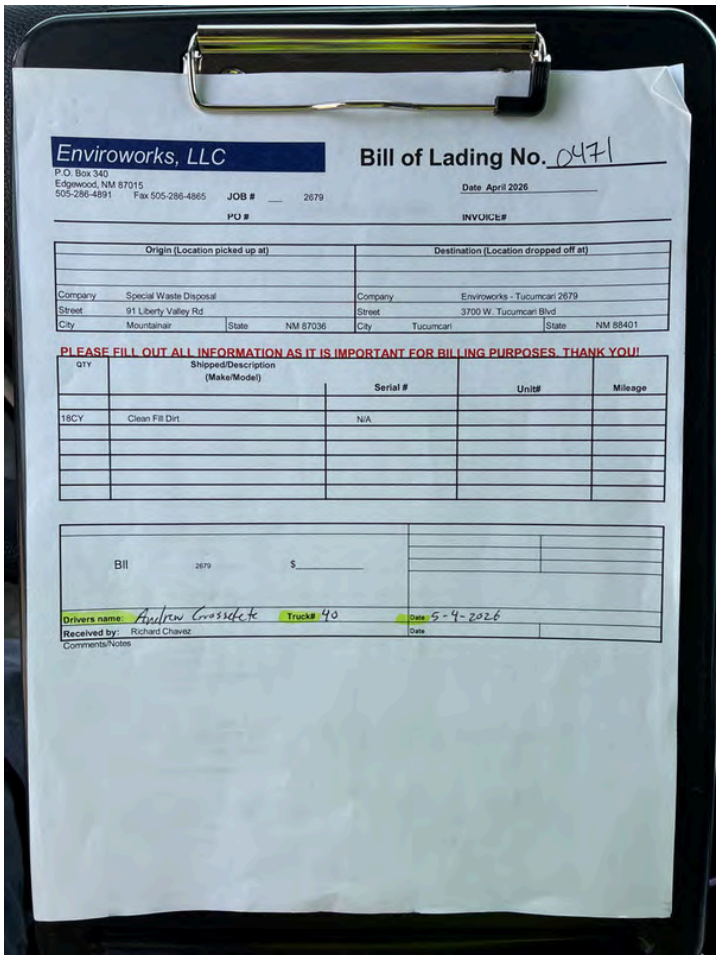
Notes

Soil Manifest - 35. No Manifest, 0471

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No Manifest, 0471
Bill of Lading Serial Number	0471
Trucking Company	Unknown
Truck #	40
Driver	Andrew
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0471

JOB # 2679
Date April 2026
PO #
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Andrew Crossfield Truck# 40 Date 5-4-2026
Received by: Richard Chavez Date
Comments/Notes

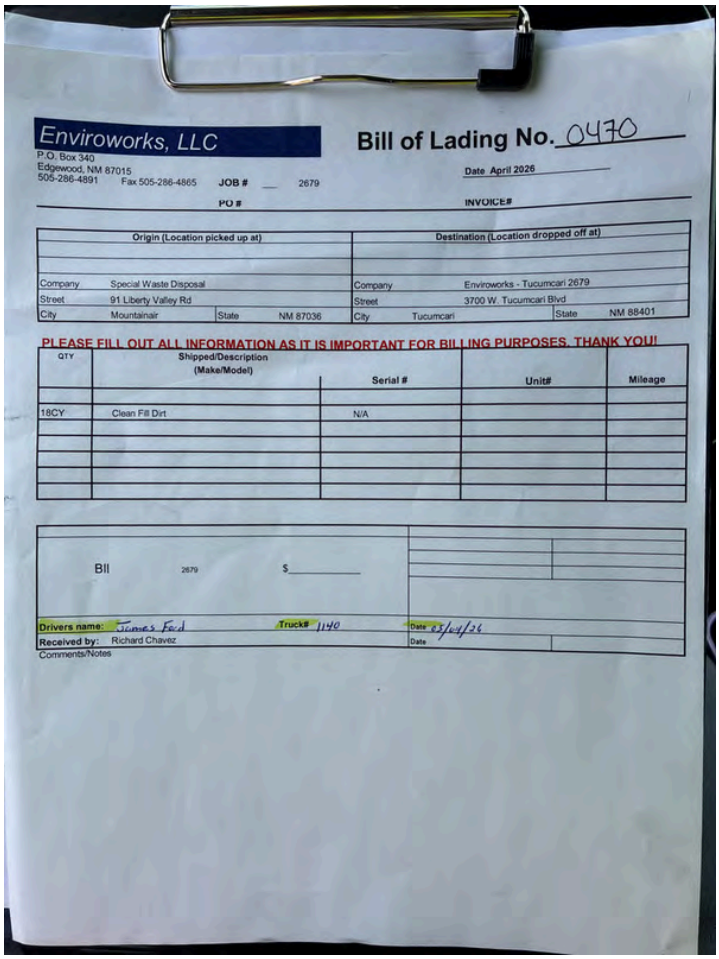
Notes

Soil Manifest - 36. No Manifest, 0470

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No Manifest, 0470
Bill of Lading Serial Number	0470
Trucking Company	Unknown
Truck #	1140
Driver	James Ford
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0470

JOB # 2679
Date April 2026
PO #
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bll 2679 $

Drivers name: James Ford Truck# 1140 Date 03/04/26
Received by: Richard Chavez Date
Comments/Notes

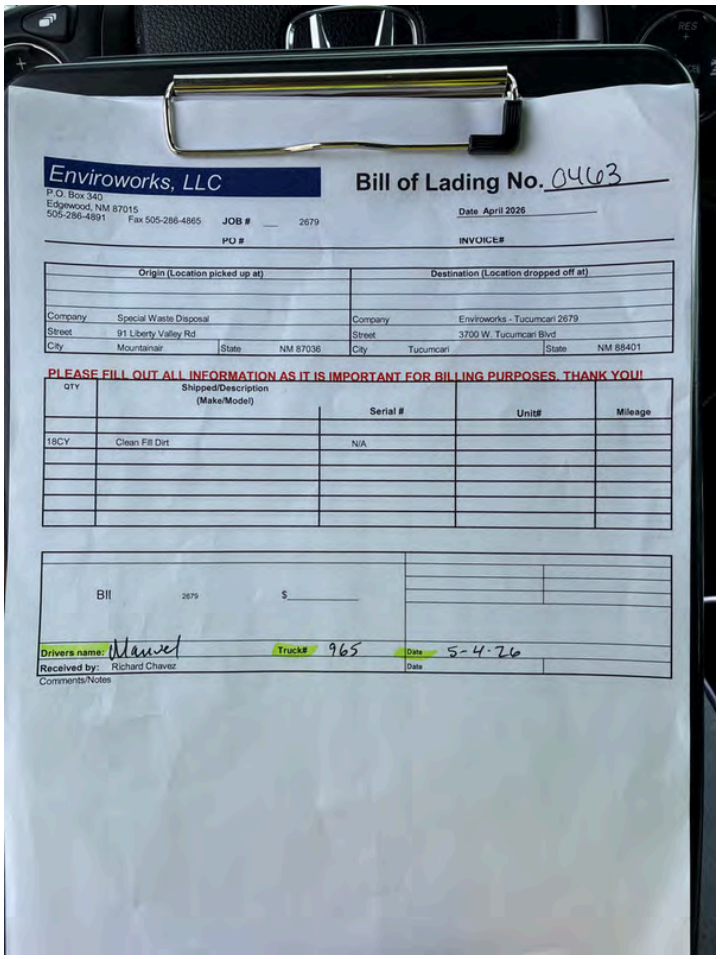
Notes

Soil Manifest - 37. No Manifest, 0463

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No Manifest, 0463
Bill of Lading Serial Number	0463
Trucking Company	Unknown
Truck #	965
Driver	Manuel
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



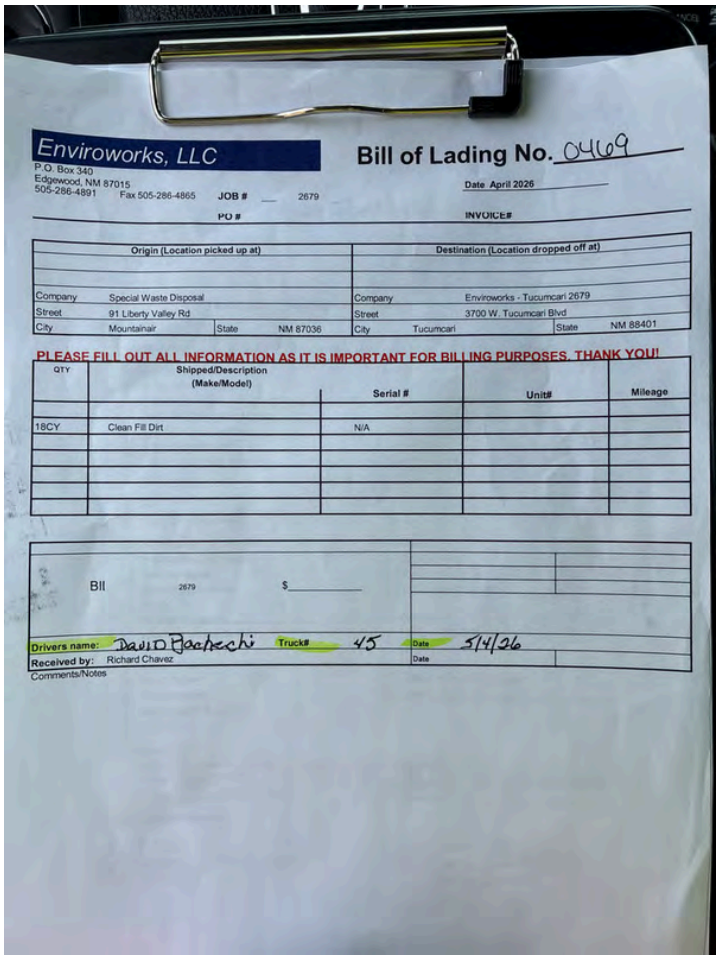
Notes

Soil Manifest - 38. No Manifest, 0469

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No Manifest, 0469
Bill of Lading Serial Number	0469
Trucking Company	Unknown
Truck #	45
Driver	David
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0469

JOB # 2679
Date April 2026
PO #
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bll 2679 $

Drivers name: David Pacheco Truck# 45 Date 3/4/26
Received by: Richard Chavez Date
Comments/Notes

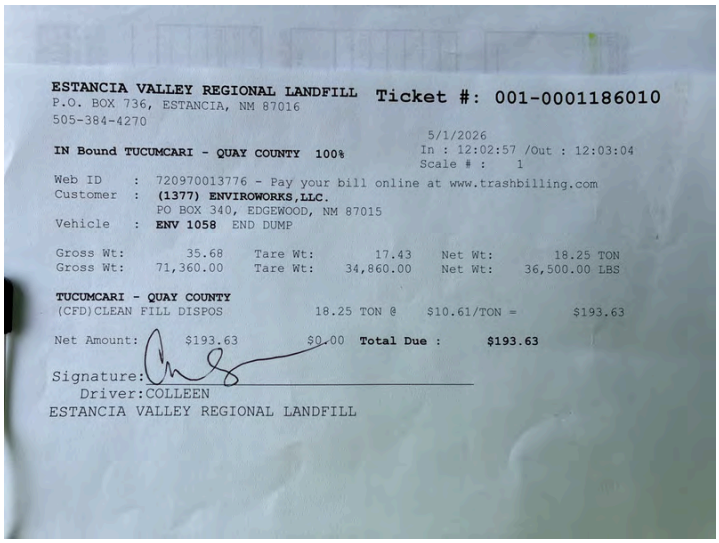
Notes

Soil Manifest - 39. 001-0001186010

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	001-0001186010
Bill of Lading Serial Number	No bill of lading
Trucking Company	Enviroworks
Truck #	1058
Driver	Colleen Shieds
Material IN	Backfill
Amount material IN	0
Material OUT	Concrete
Amount material OUT	18

Photo of Manifest and Bill of Lading


ESTANCIA VALLEY REGIONAL LANDFILL Ticket #: 001-0001186010
P.O. BOX 736, ESTANCIA, NM 87016
505-384-4270
5/1/2026
IN Bound TUCUMCARI - QUAY COUNTY 100% In : 12:02:57 /Out : 12:03:04
Scale # : 1
Web ID : 720970013776 - Pay your bill online at www.trashbilling.com
Customer : (1377) ENVIROWORKS,LLC.
PO BOX 340, EDGEWOOD, NM 87015
Vehicle : ENV 1058 END DUMP
Gross Wt: 35.68 Tare Wt: 17.43 Net Wt: 18.25 TON
Gross Wt: 71,360.00 Tare Wt: 34,860.00 Net Wt: 36,500.00 LBS
TUCUMCARI - QUAY COUNTY
(CFD)CLEAN FILL DISPOS 18.25 TON @ $10.61/TON = $193.63
Net Amount: $193.63 $0.00 Total Due : $193.63
Signature:
Driver:COLLEEN
ESTANCIA VALLEY REGIONAL LANDFILL

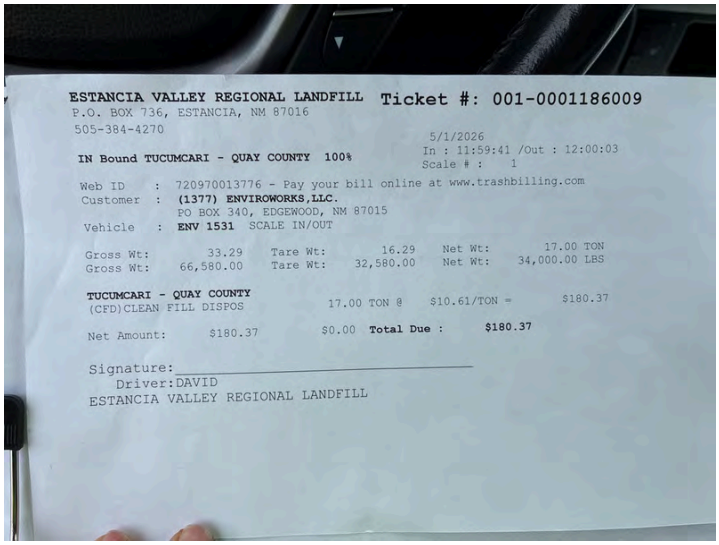
Notes

Soil Manifest - 40. 001-0001186009

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	001-0001186009
Bill of Lading Serial Number	No Bill of Lading
Trucking Company	Unknown
Truck #	Unknown
Driver	David
Material IN	Backfill
Amount material IN	0
Material OUT	Concrete
Amount material OUT	18

Photo of Manifest and Bill of Lading


ESTANCIA VALLEY REGIONAL LANDFILL Ticket #: 001-0001186009
P.O. BOX 736, ESTANCIA, NM 87016
505-384-4270
5/1/2026
IN Bound TUCUMCARI - QUAY COUNTY 100% In : 11:59:41 /Out : 12:00:03
Scale # : 1
Web ID : 720970013776 - Pay your bill online at www.trashbilling.com
Customer : (1377) ENVIROWORKS,LLC.
PO BOX 340, EDGEWOOD, NM 87015
Vehicle : ENV 1531 SCALE IN/OUT
Gross Wt: 33.29 Tare Wt: 16.29 Net Wt: 17.00 TON
Gross Wt: 66,580.00 Tare Wt: 32,580.00 Net Wt: 34,000.00 LBS
TUCUMCARI - QUAY COUNTY
(CFD)CLEAN FILL DISPOS 17.00 TON @ $10.61/TON = $180.37
Net Amount: $180.37 $0.00 Total Due : $180.37
Signature:
Driver:DAVID
ESTANCIA VALLEY REGIONAL LANDFILL

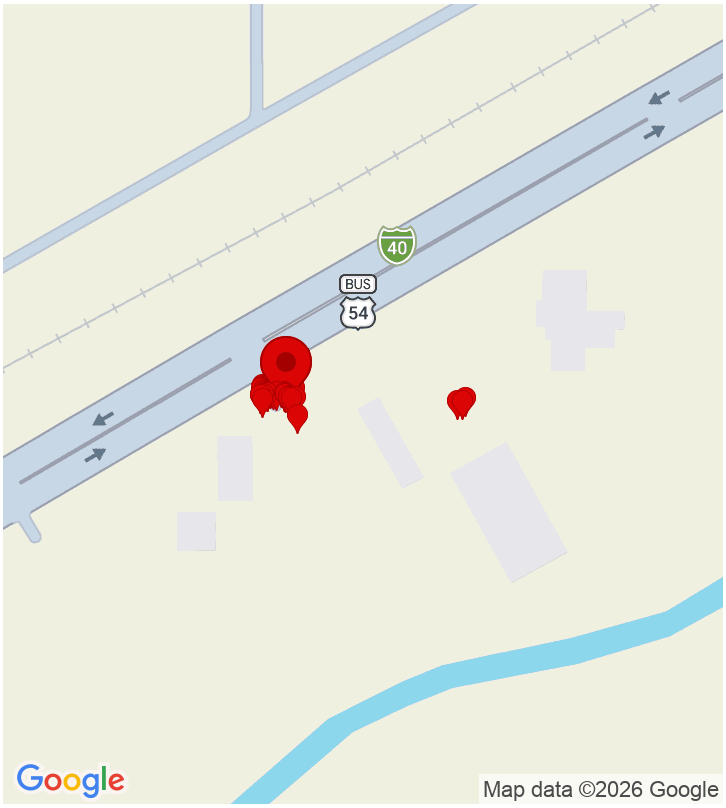
Notes

REVIEWED
By Lydia Allison at 1:34 pm, Jun 12, 2026

Dig & Haul Soil Manifest

May 5, 2026

6/3/2026, 10:42:56 PM UTC



CREATED

5/5/2026, 12:49:57 PM UTC
by Taylor Busch

UPDATED

6/3/2026, 10:42:56 PM UTC
by Grace Herrmann

LOCATION

35.158213, -103.772519

PROJECT

Tucumcari Truck Stop

ASSIGNED TO

Taylor Busch

Project Name	DB24.1236 Tucumcari Truck Stop
Date	May 5, 2026
Field Staff	Taylor Busch, Mike Flores

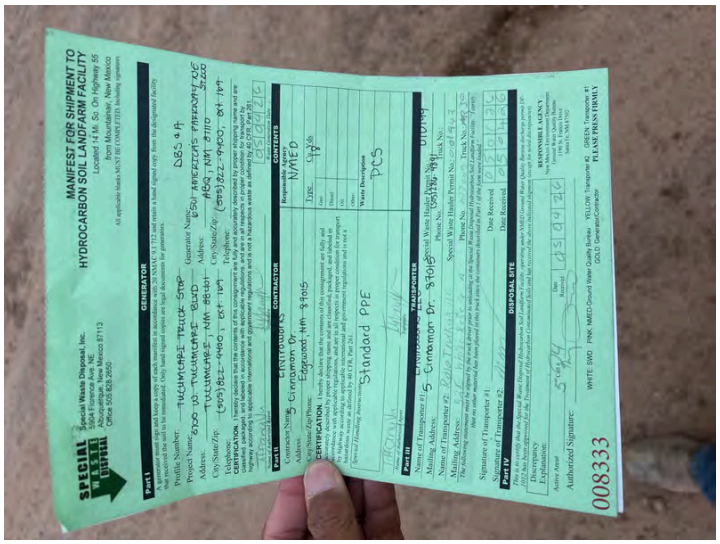
Soil Manifest (45 Items)

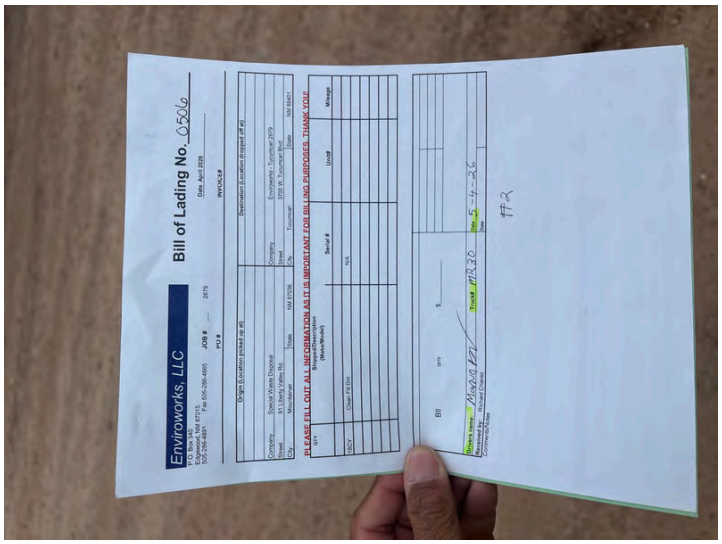
Soil Manifest - 1. 008333

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008333
Bill of Lading Serial Number	0506
Trucking Company	Rojo
Truck #	MR30
Driver	Manuel Rojo
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





Notes

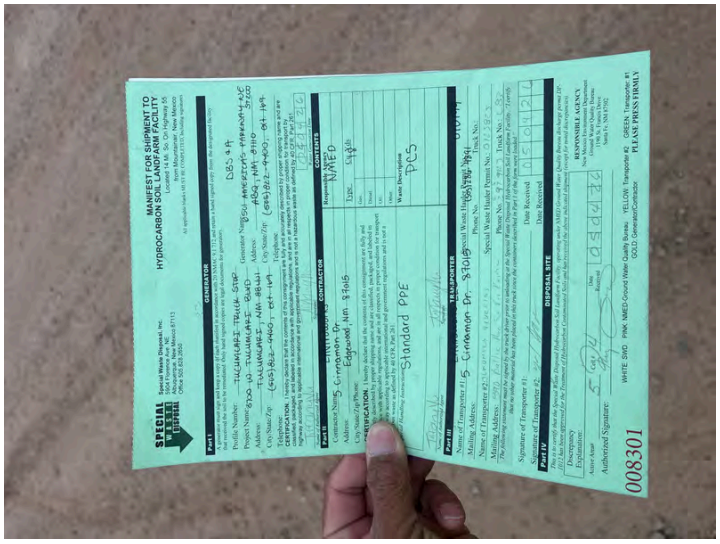
Soil Manifest - 2. 008301

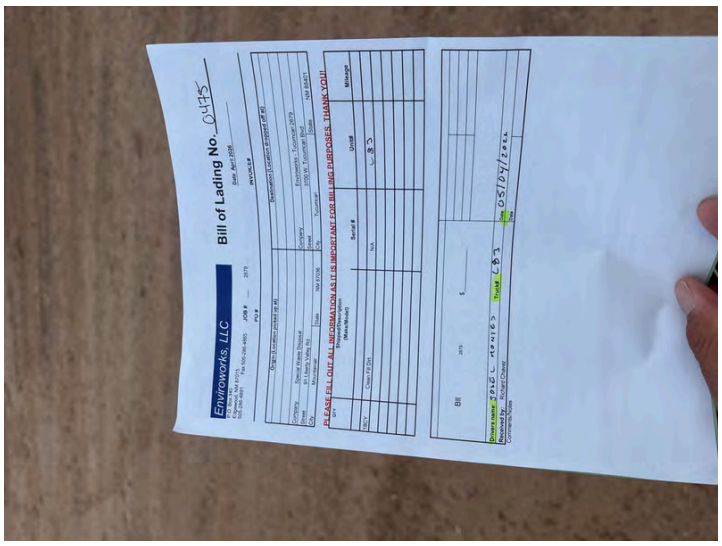
Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008301
Bill of Lading Serial Number	0475

Trucking Company	JL Montes
Truck #	83
Driver	Jose Montes
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





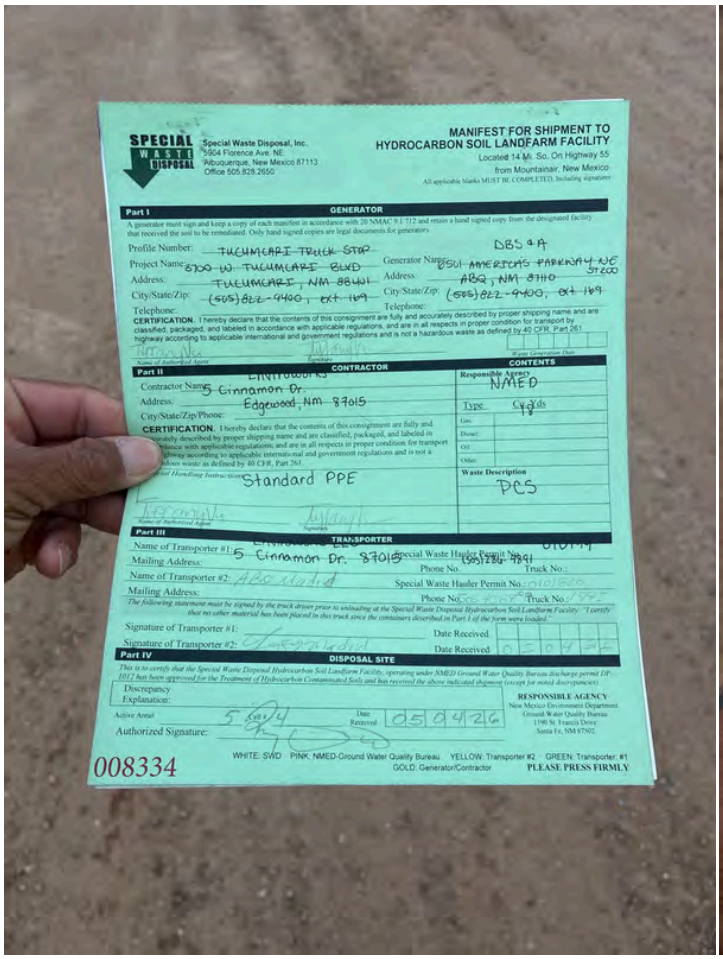
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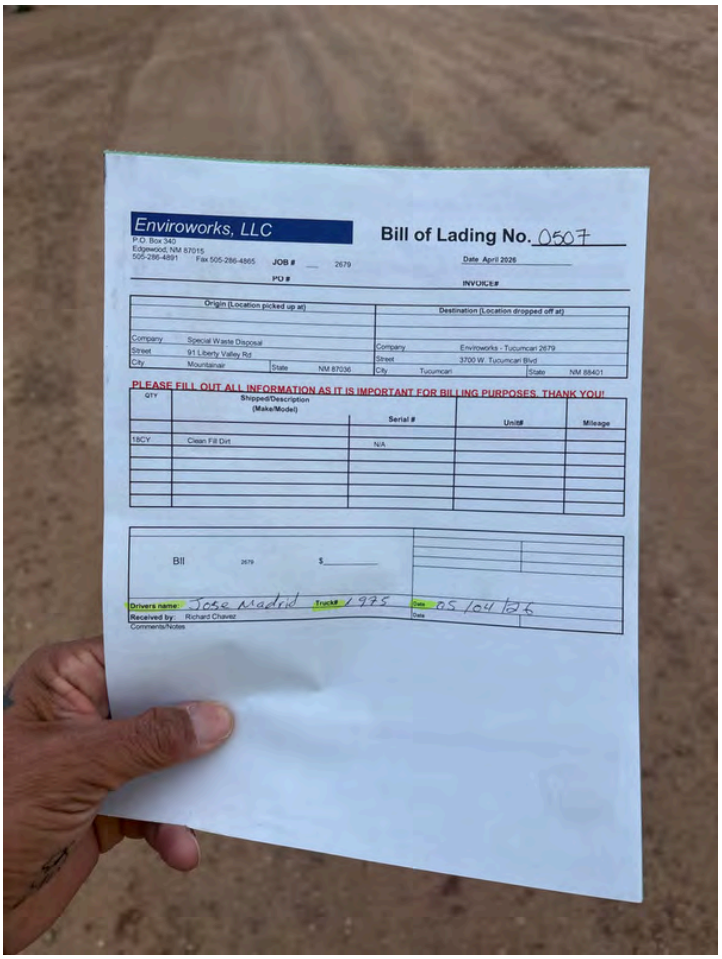
Soil Manifest - 3. 008334

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008334
Bill of Lading Serial Number	0507
Trucking Company	ABQ Madrid
Truck #	1975
Driver	Jose Madrid
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





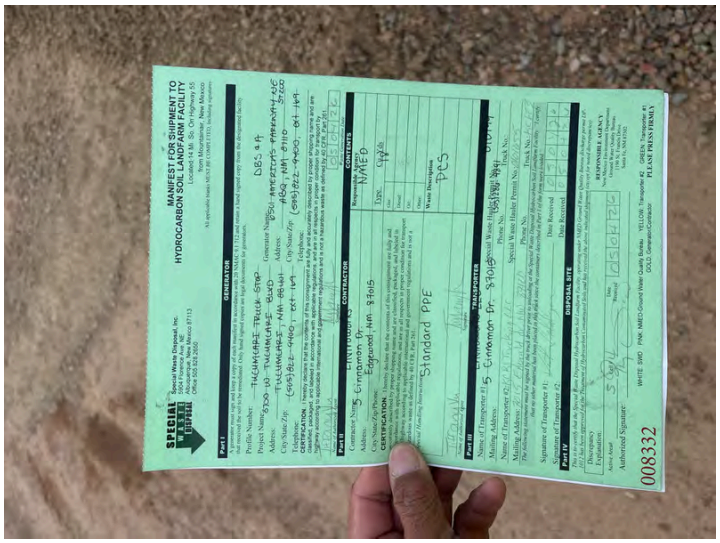
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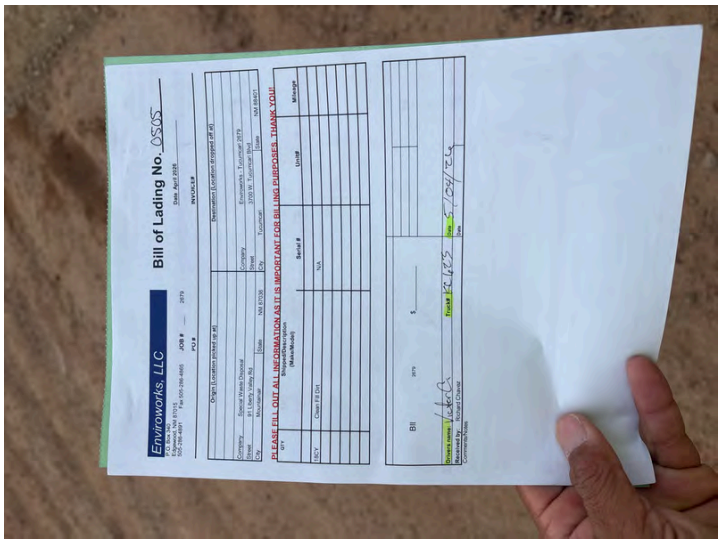
Soil Manifest - 4. 008332

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008332
Bill of Lading Serial Number	0505
Trucking Company	KCRJ
Truck #	623
Driver	Victor Calabaza
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





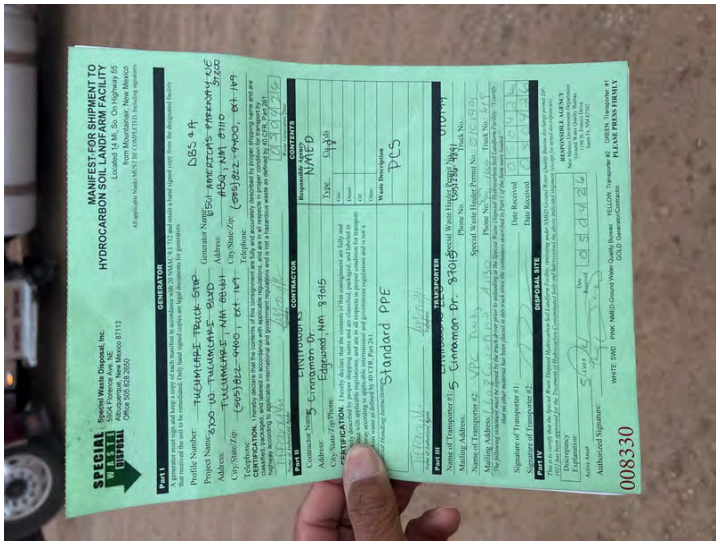
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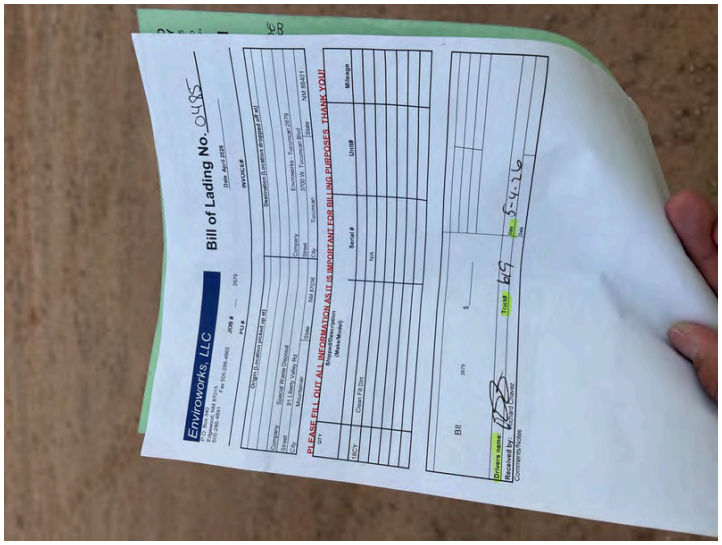
Soil Manifest - 5. 08330

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08330
Bill of Lading Serial Number	0485
Trucking Company	VPC
Truck #	619
Driver	Richard
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





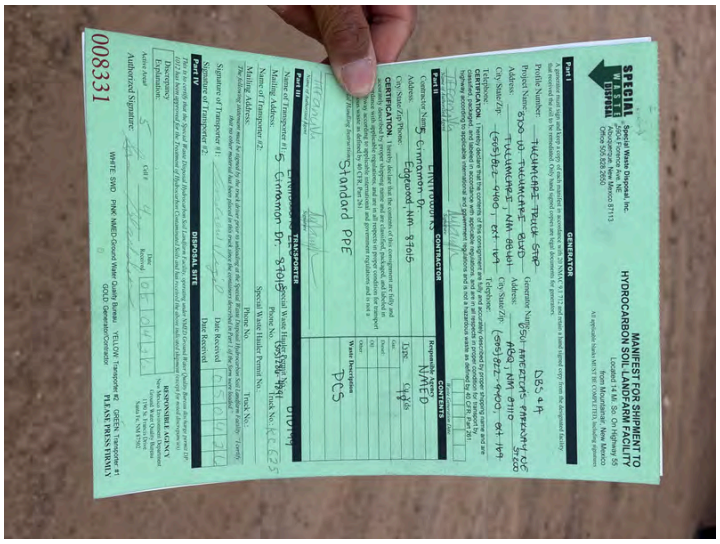
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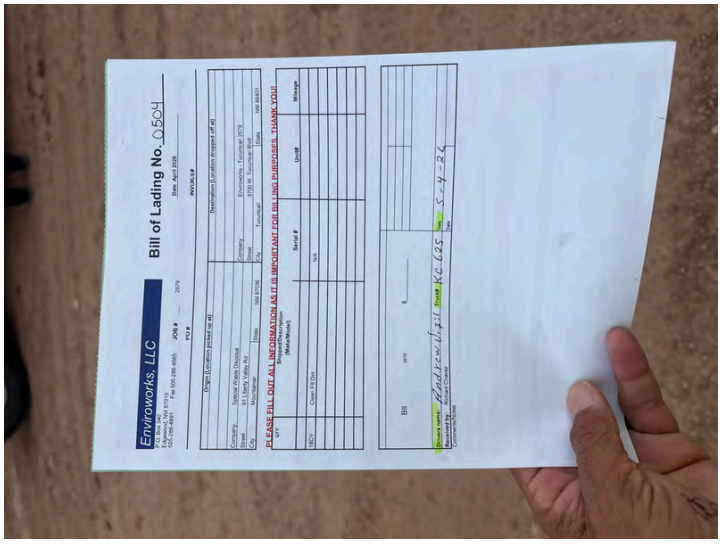
Soil Manifest - 6. 008331

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008331
Bill of Lading Serial Number	0504
Trucking Company	KCRJ
Truck #	625
Driver	Andrew Vigil
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





Notes

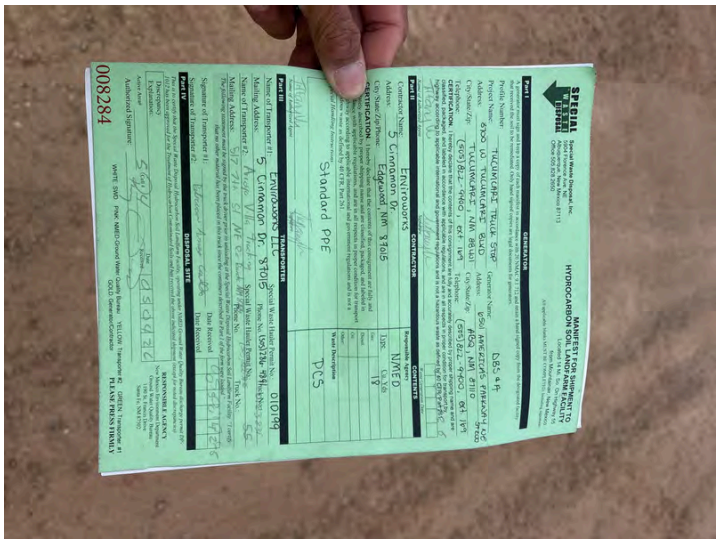
Soil Manifest - 7. 008284

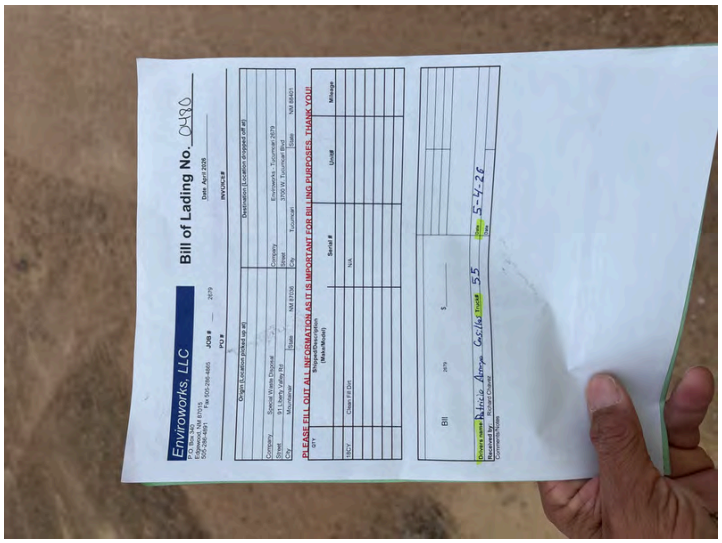
Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008284
Bill of Lading Serial Number	0480
Trucking Company	Arroyo Villa Trucking
Truck #	55
Driver	Patricio Arroyo Casillas
Material IN	Backfill

Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





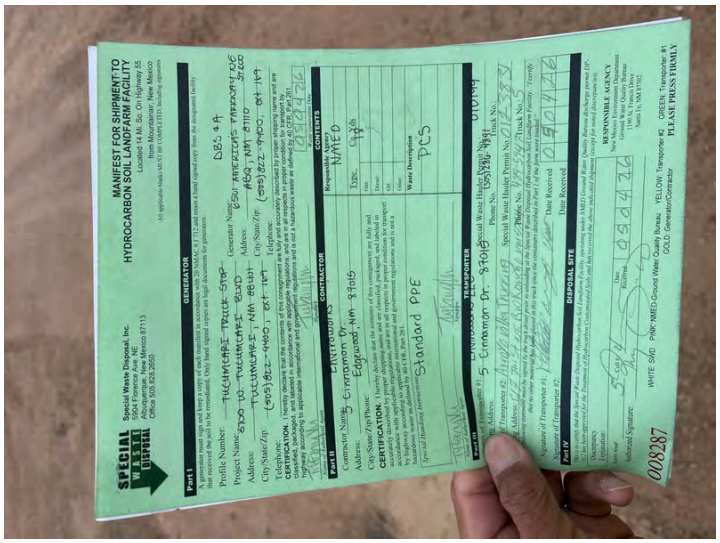
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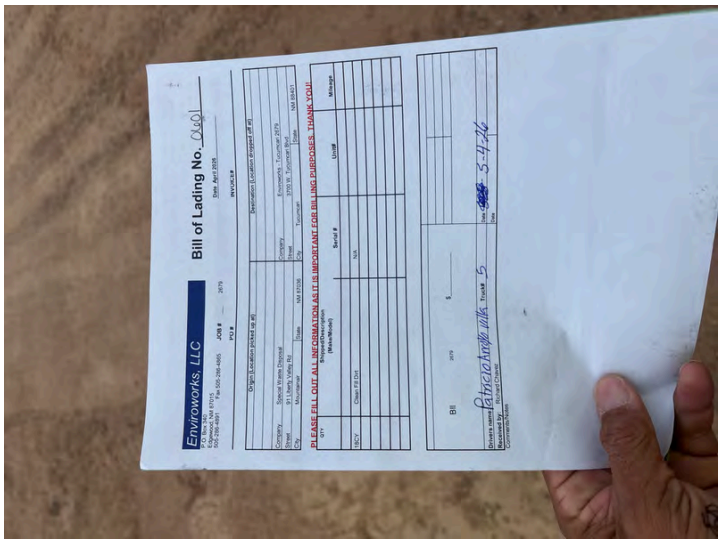
Soil Manifest - 8. 008287

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008287
Bill of Lading Serial Number	0601
Trucking Company	Arroyo Villa
Truck #	5
Driver	Patricio Villa
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





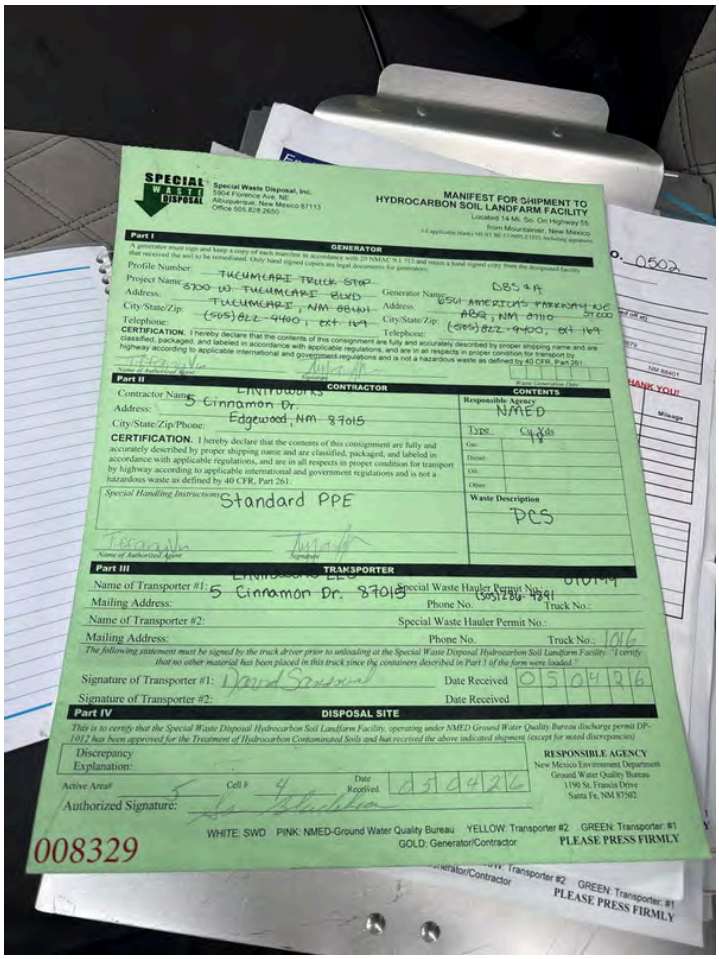
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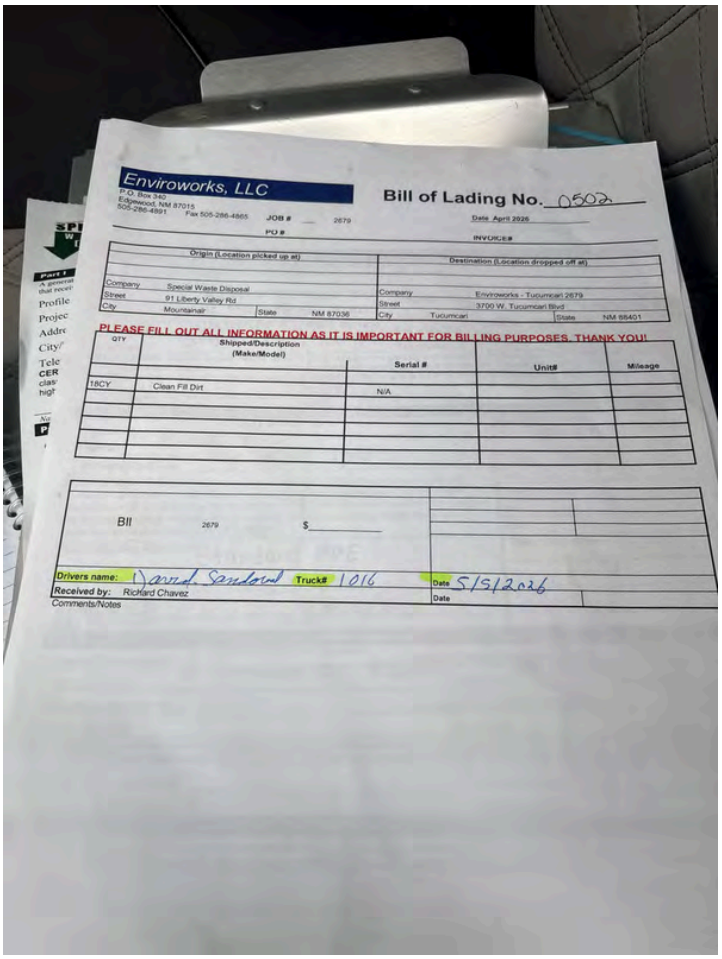
Soil Manifest - 9. 008329

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008329
Bill of Lading Serial Number	0502
Trucking Company	Enviroworks
Truck #	1016
Driver	David Sandoval
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





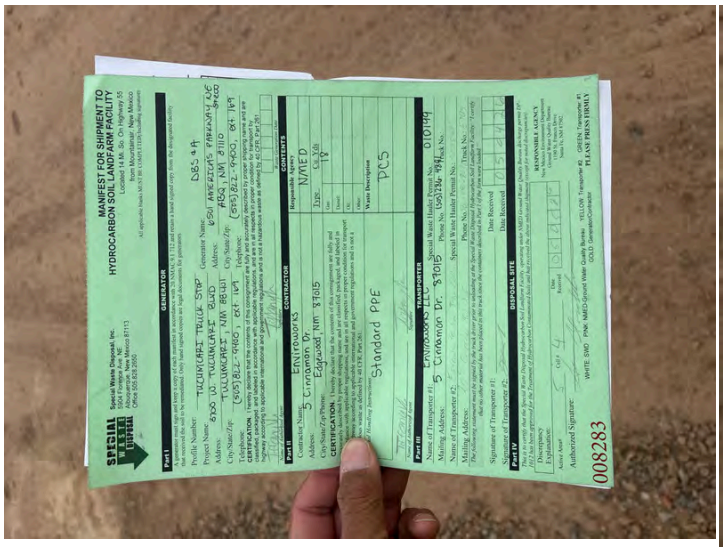
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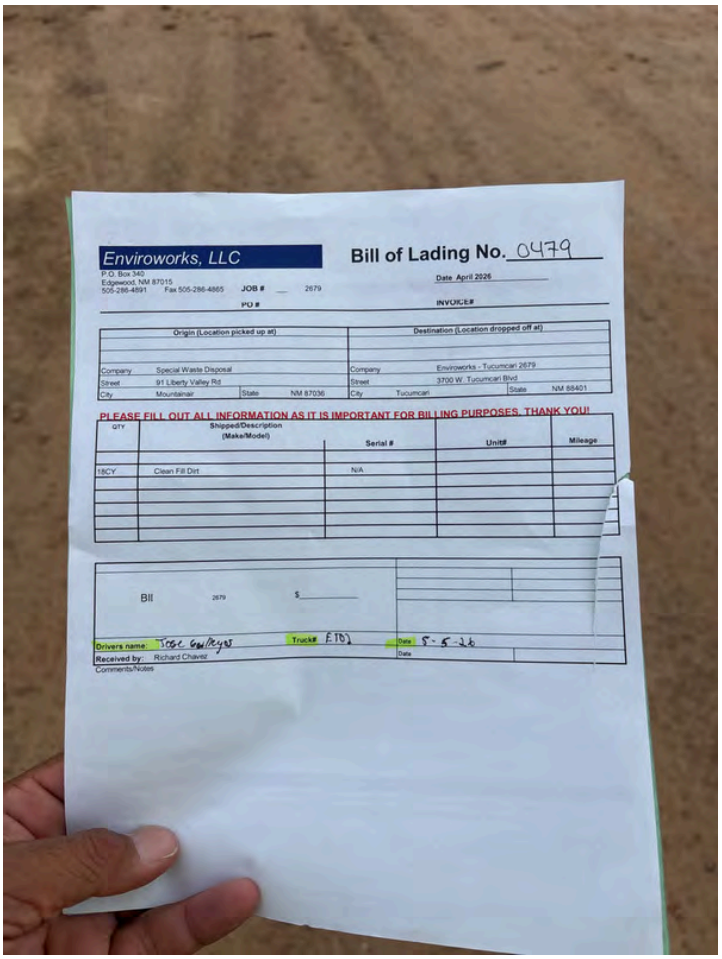
Soil Manifest - 10. 008283

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008283
Bill of Lading Serial Number	0479
Trucking Company	Estrada
Truck #	02
Driver	Jose Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



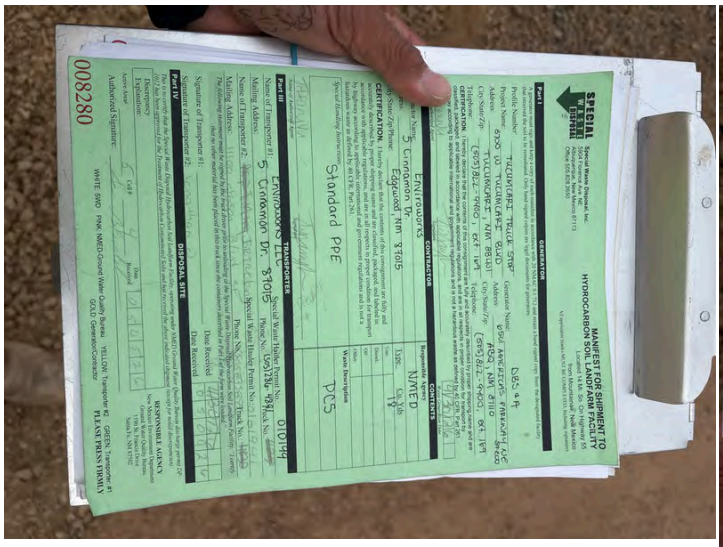


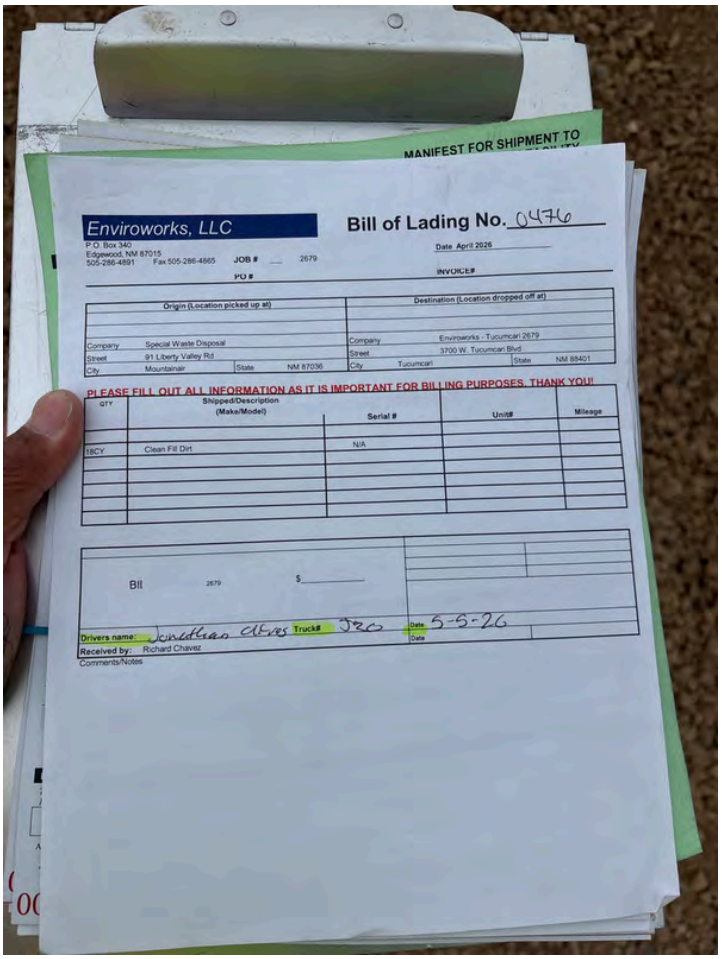
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Soil Manifest - 11. 008280

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008280
Bill of Lading Serial Number	0476
Trucking Company	JOR
Truck #	20
Driver	Jonathan Olivas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





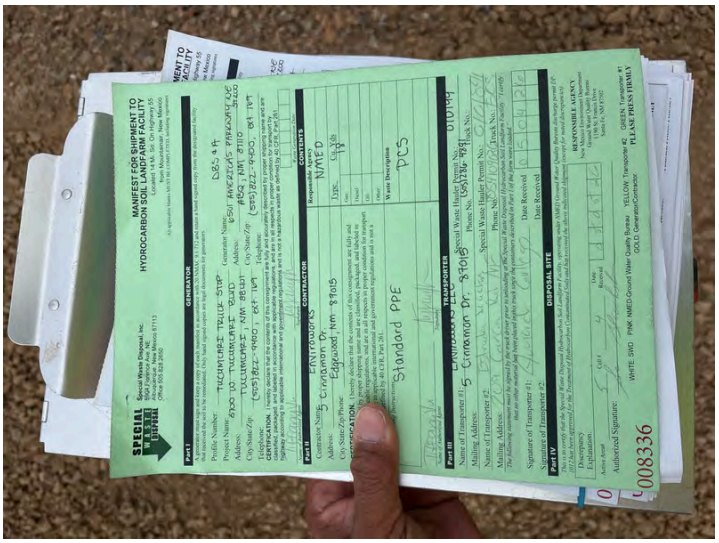
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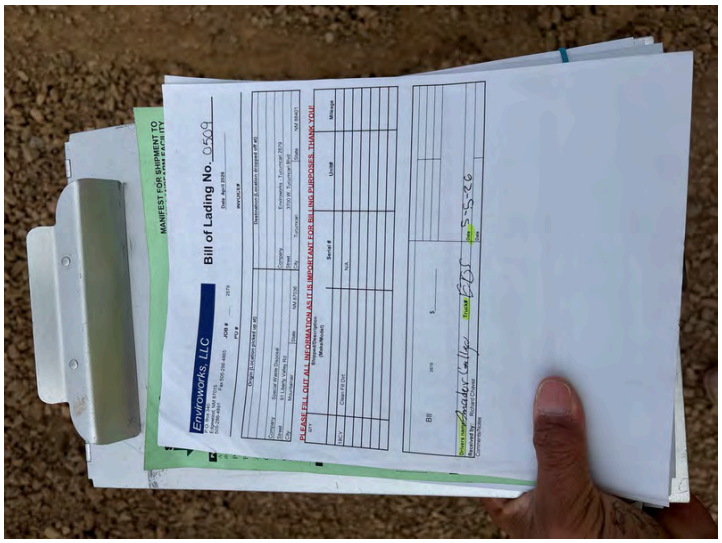
Soil Manifest - 12. 008336

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008336
Bill of Lading Serial Number	0509
Trucking Company	Estrada
Truck #	05
Driver	Amador Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





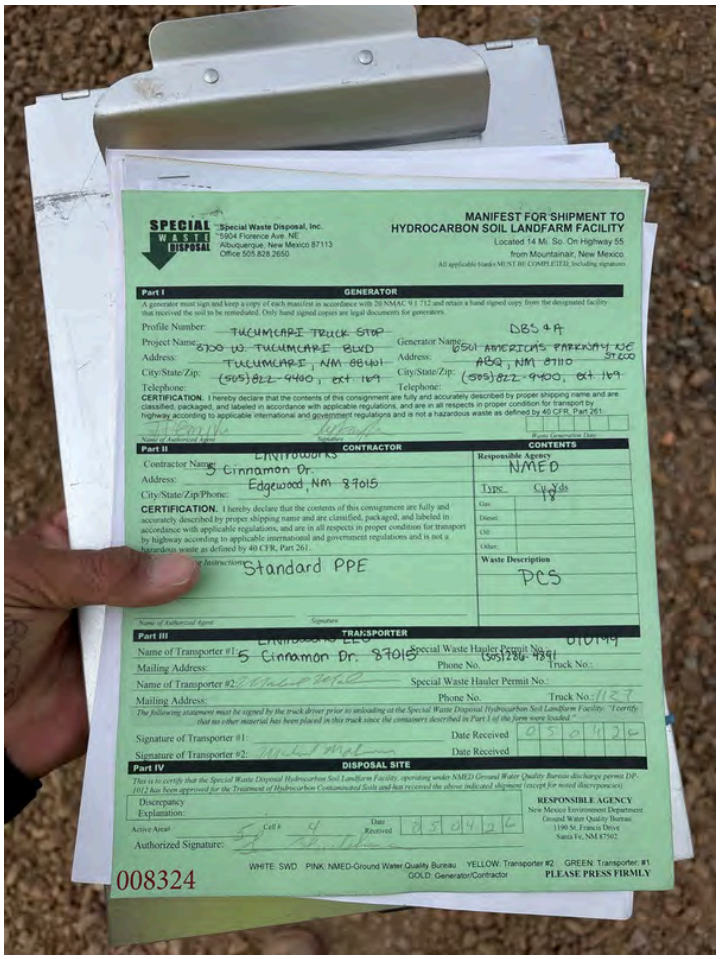
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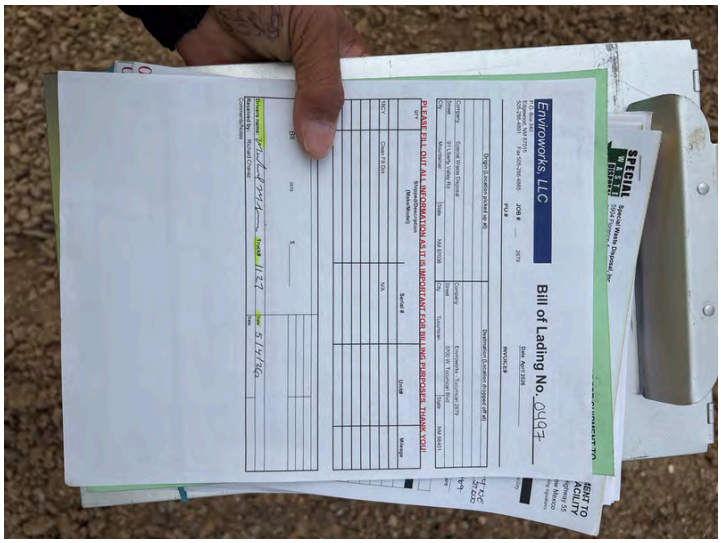
Soil Manifest - 13. 008324

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008324
Bill of Lading Serial Number	0497
Trucking Company	Enviroworks
Truck #	1127
Driver	Manuel M
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





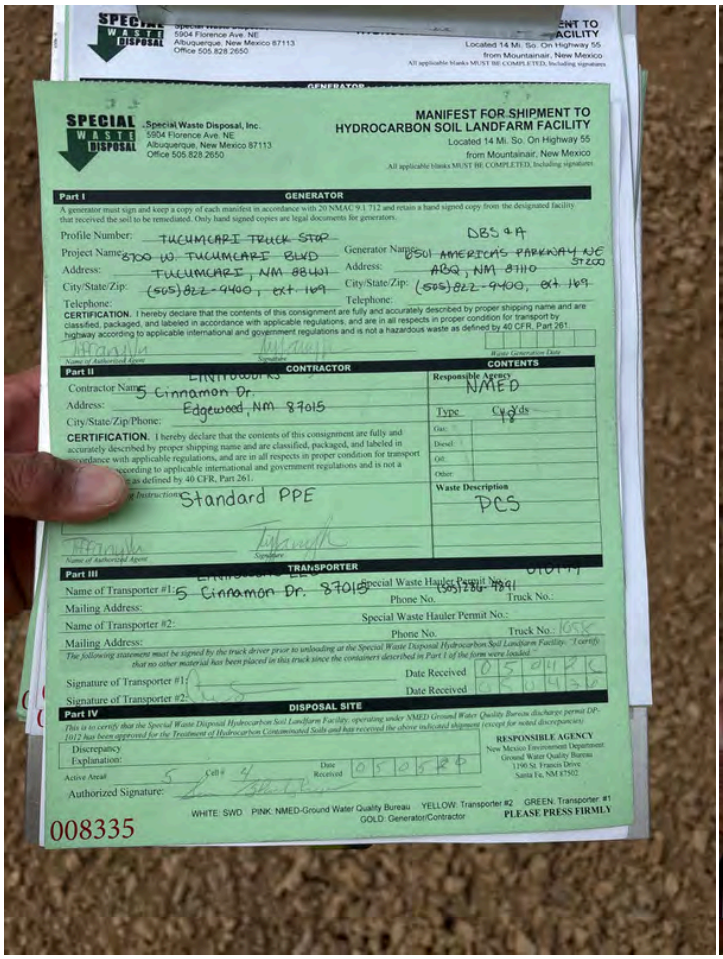
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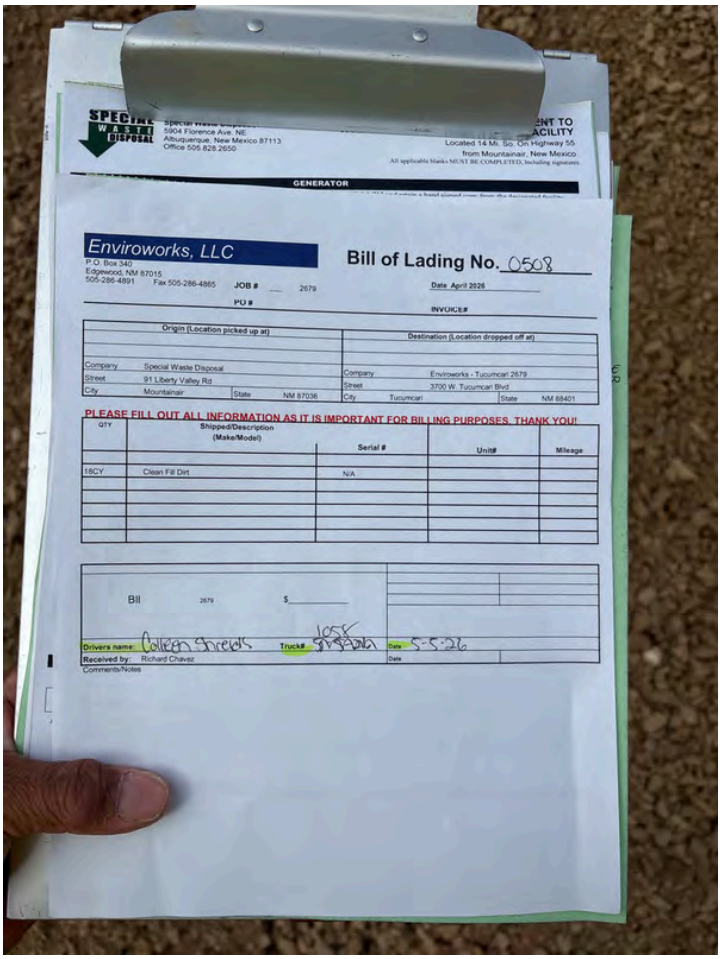
Soil Manifest - 14. 008335

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008335
Bill of Lading Serial Number	0508
Trucking Company	Enviroworks
Truck #	1058
Driver	Colleen Shields
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





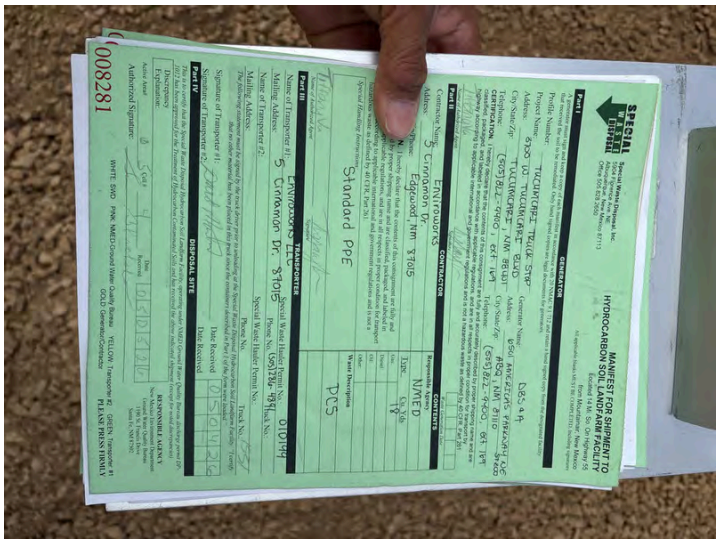
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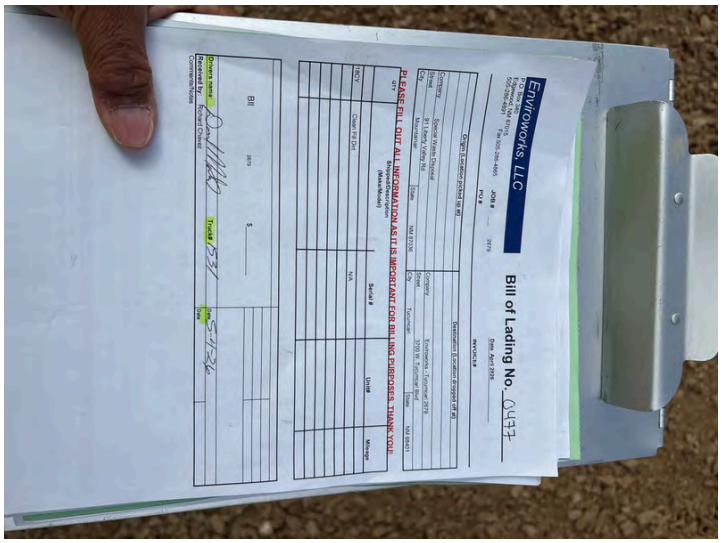
Soil Manifest - 15. 008281

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008281
Bill of Lading Serial Number	0477
Trucking Company	Enviroworks
Truck #	1531
Driver	David Martinez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





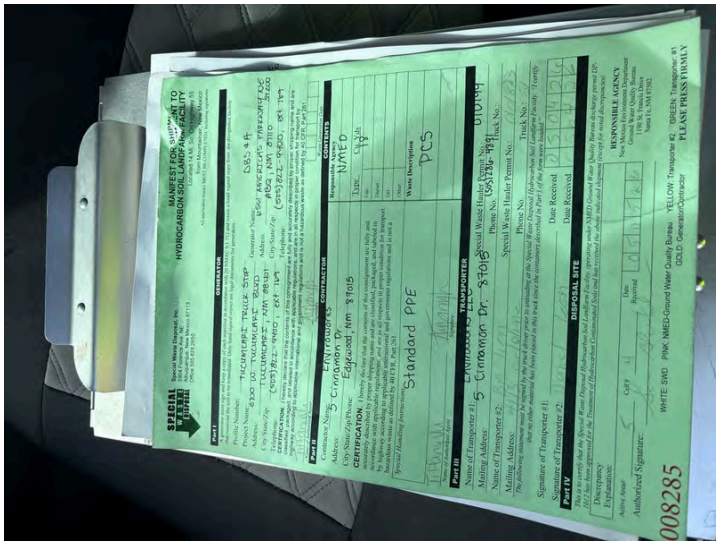
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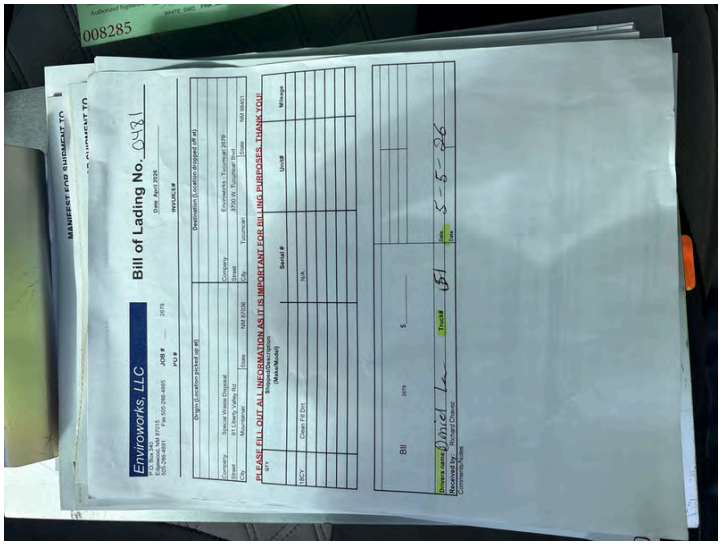
Soil Manifest - 16. 008285

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008285
Bill of Lading Serial Number	0481
Trucking Company	Big Lion
Truck #	51
Driver	Daniel Leon
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





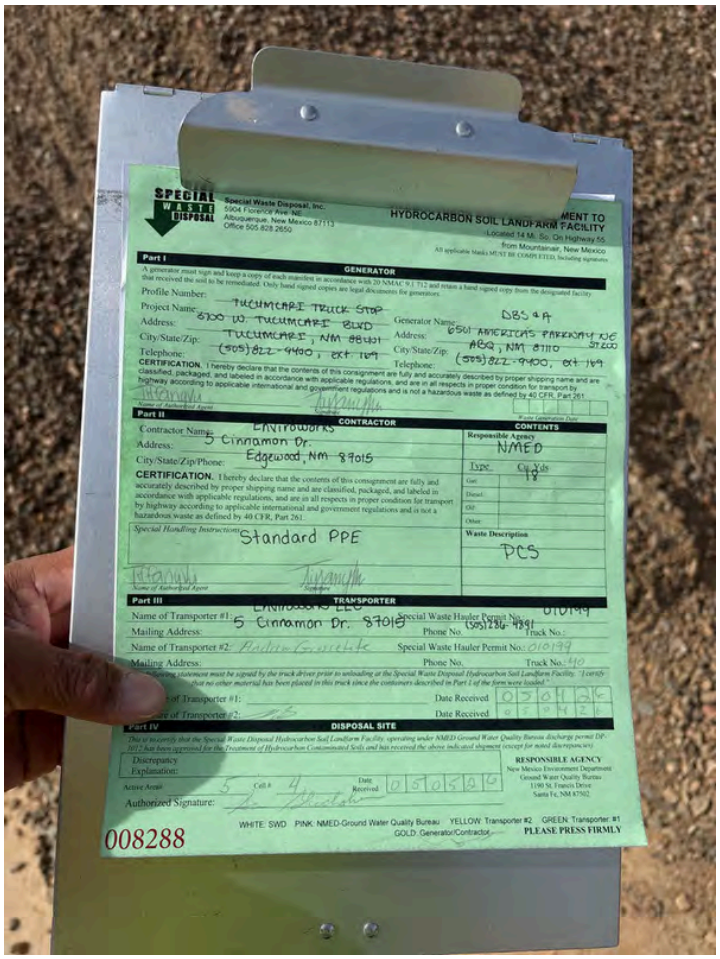
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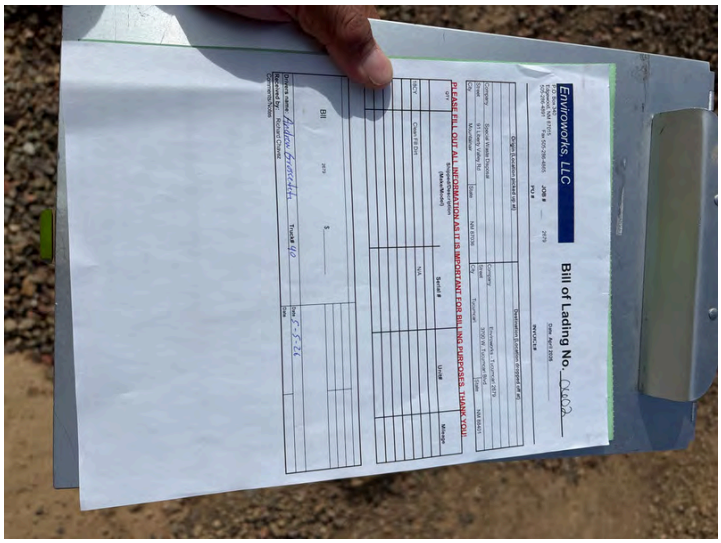
Soil Manifest - 17. 008288

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008288
Bill of Lading Serial Number	0602
Trucking Company	EnviroWorks
Truck #	40
Driver	Andrew Gossetete
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





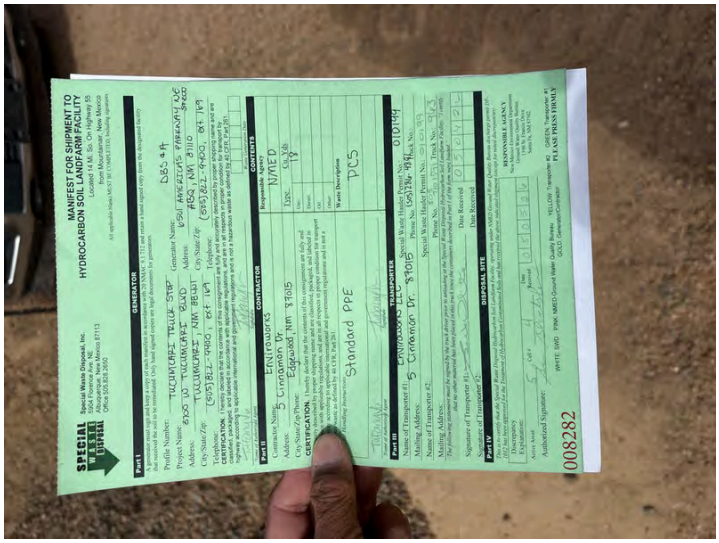
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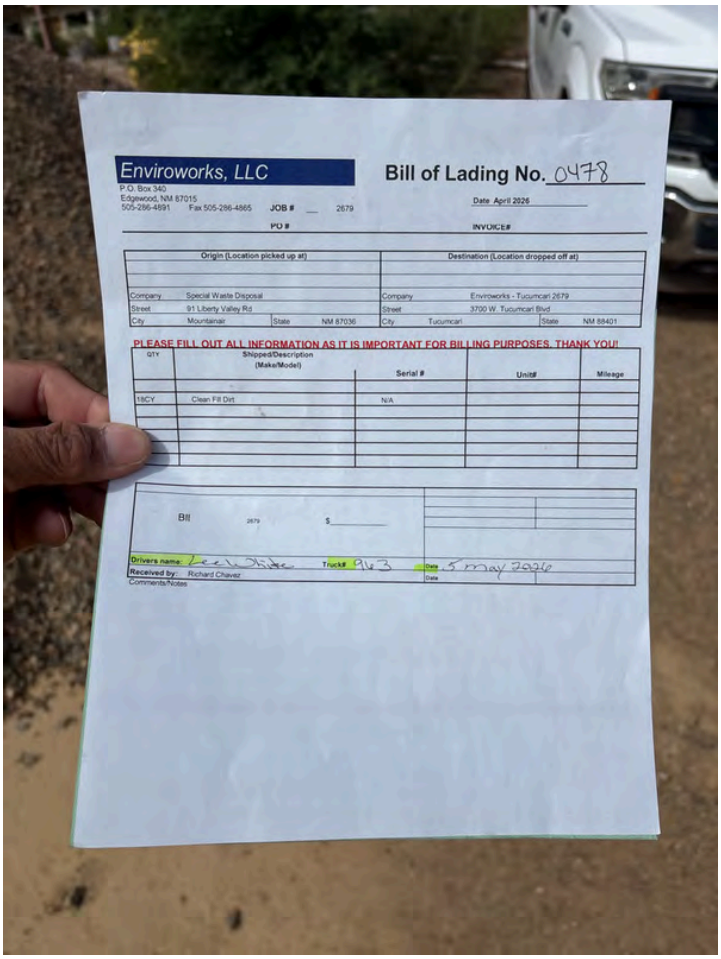
Soil Manifest - 18. 008282

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008282
Bill of Lading Serial Number	0478
Trucking Company	EnviroWorks
Truck #	963
Driver	Lee White
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





Notes

Soil Manifest - 19. 008286

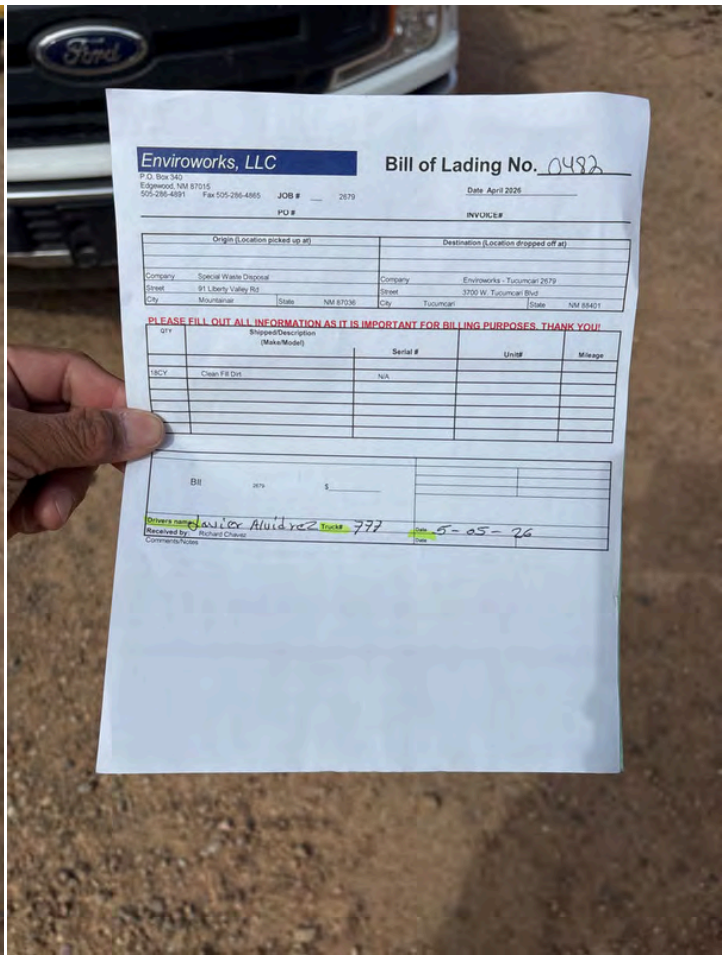
Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008286
Bill of Lading Serial Number	0482

Trucking Company	Alvidrez
Truck #	777
Driver	Javier Alvidrez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





Notes

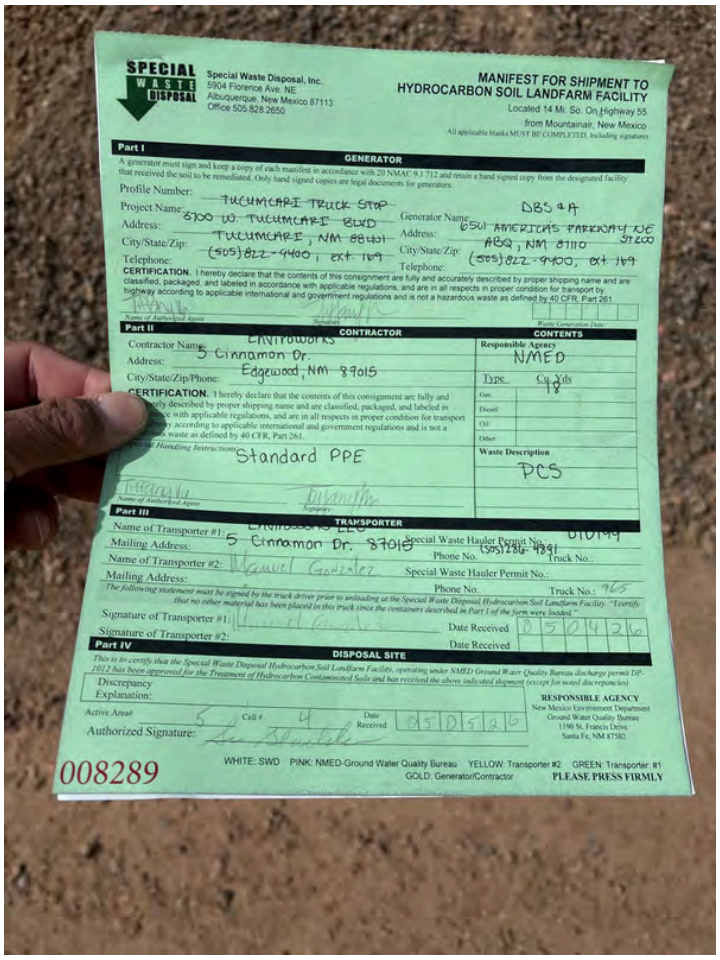
Soil Manifest - 20. 008289

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008289
Bill of Lading Serial Number	00603
Trucking Company	EnviroWorks
Truck #	965
Driver	Manuel Gonzalez

Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





Notes

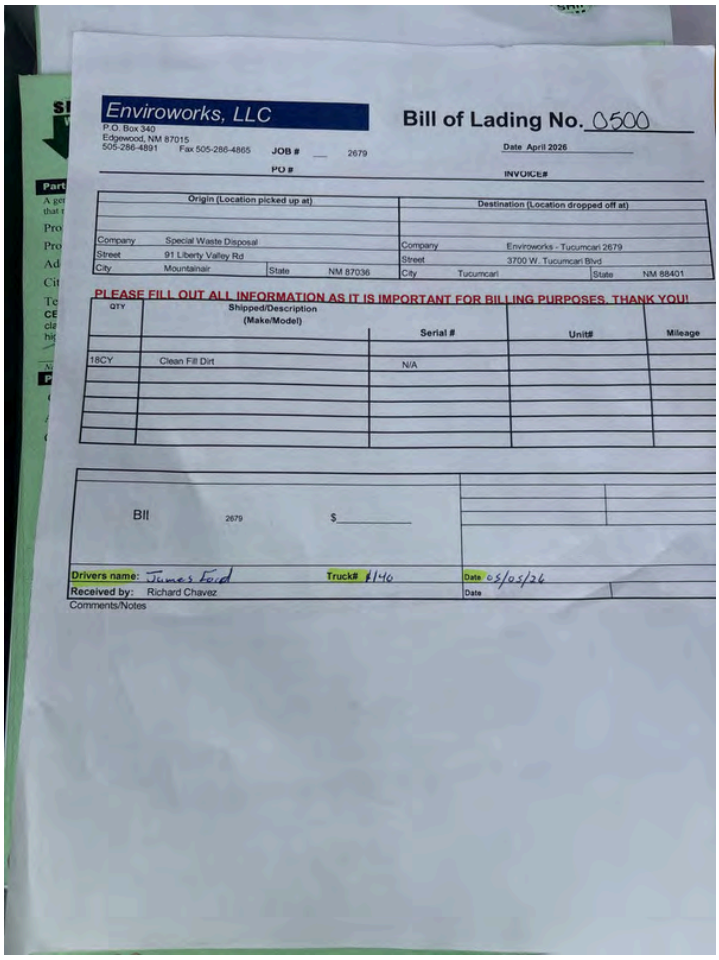
Soil Manifest - 21. No manifest

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No manifest
Bill of Lading Serial Number	0500
Trucking Company	EnviroWorks
Truck #	1140
Driver	James Ford
Material IN	Backfill
Amount material IN	18
Material OUT	PCS

Amount material OUT	0

Photo of Manifest and Bill of Lading



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0500

JOB # 2679
Date April 2026
PO #
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: James Ford Truck# 1140 Date 03/05/26
Received by: Richard Chavez Date
Comments/Notes

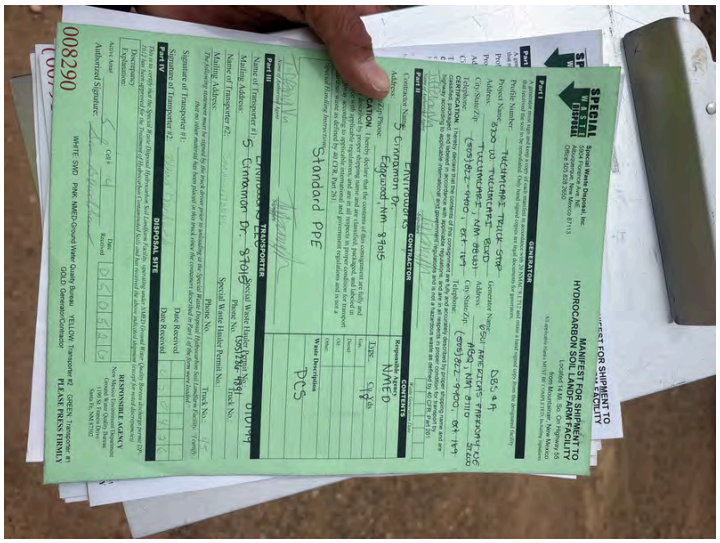
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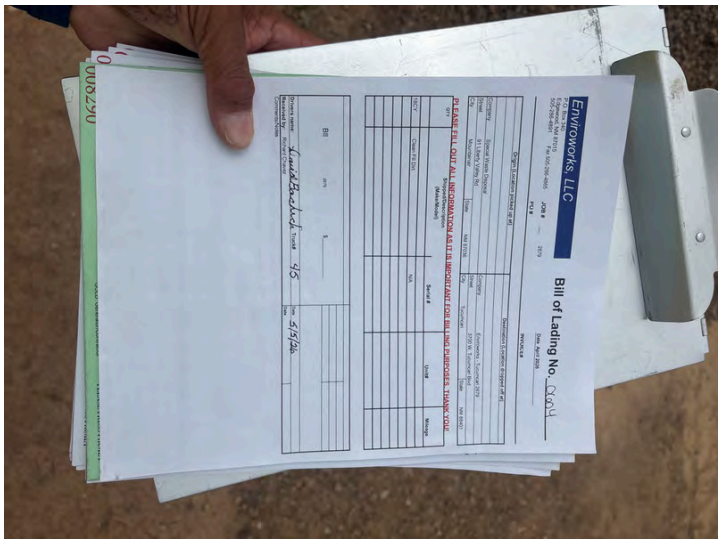
Soil Manifest - 22. 008290

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008290
Bill of Lading Serial Number	0604
Trucking Company	EnviroWorks
Truck #	45
Driver	David Bachechi
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





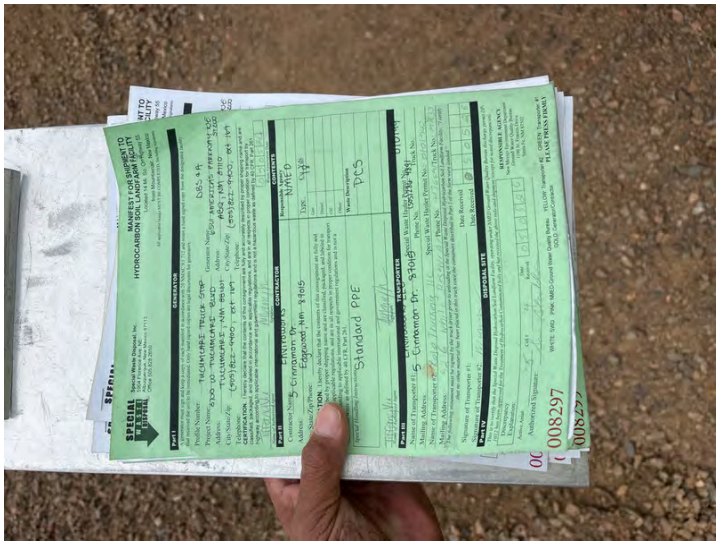
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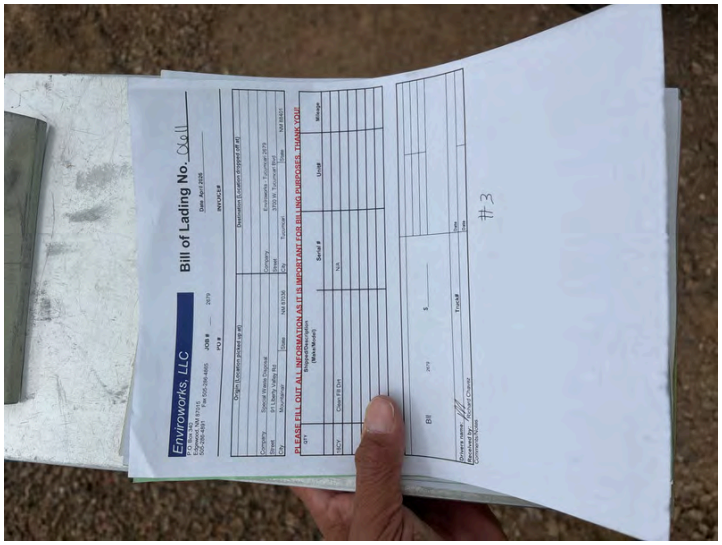
Soil Manifest - 23. 008297

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008297
Bill of Lading Serial Number	0611
Trucking Company	Rojo
Truck #	MR30
Driver	Manuel Rojo
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





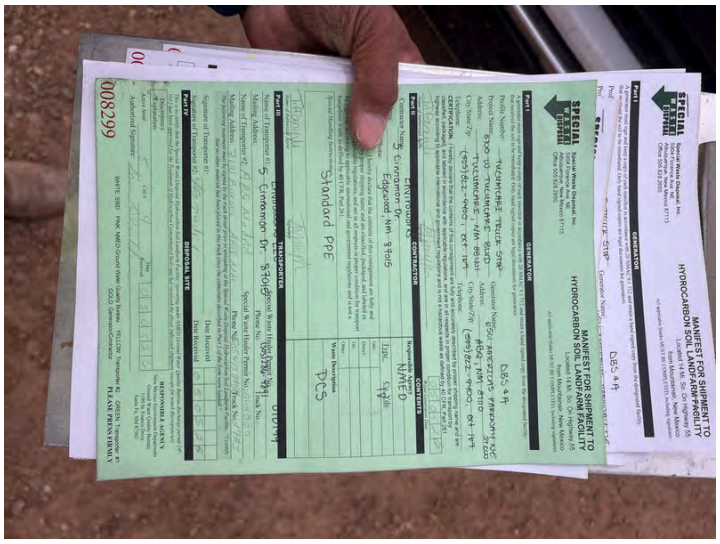
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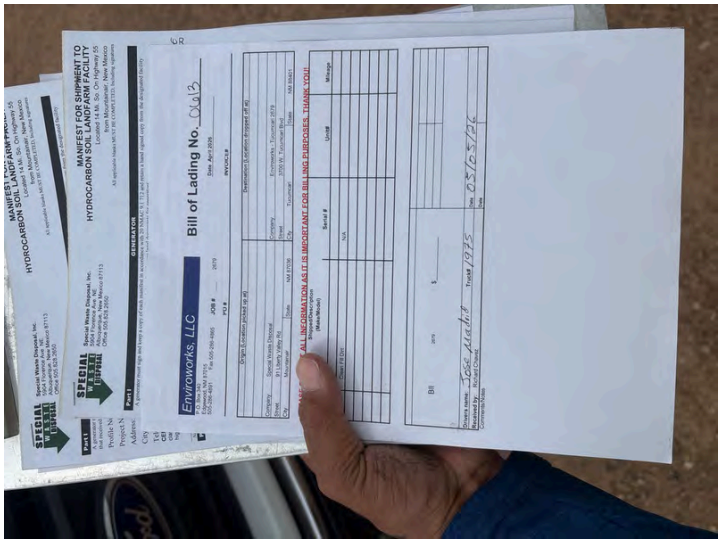
Soil Manifest - 24. 008299

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008299
Bill of Lading Serial Number	0613
Trucking Company	ABQ Madrid
Truck #	1975
Driver	Jose Madrid
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





Notes	

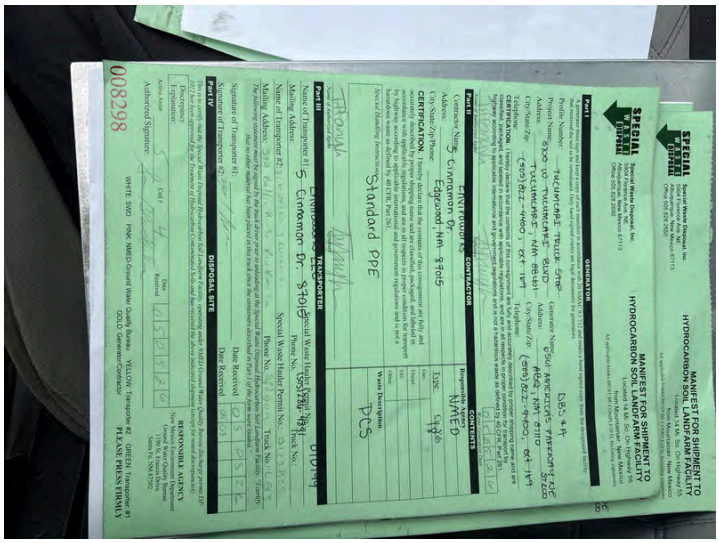
Soil Manifest - 25. 008298

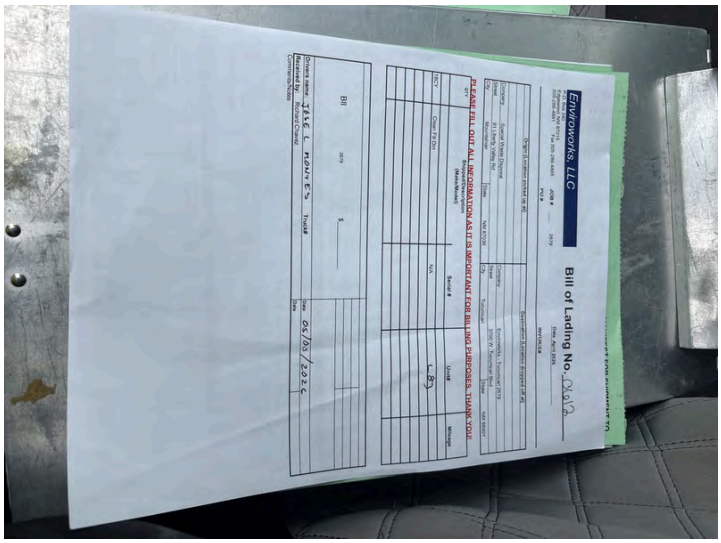
Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008298
Bill of Lading Serial Number	0612
Trucking Company	JL Montes
Truck #	83
Driver	Jose Montes
Material IN	Backfill

Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





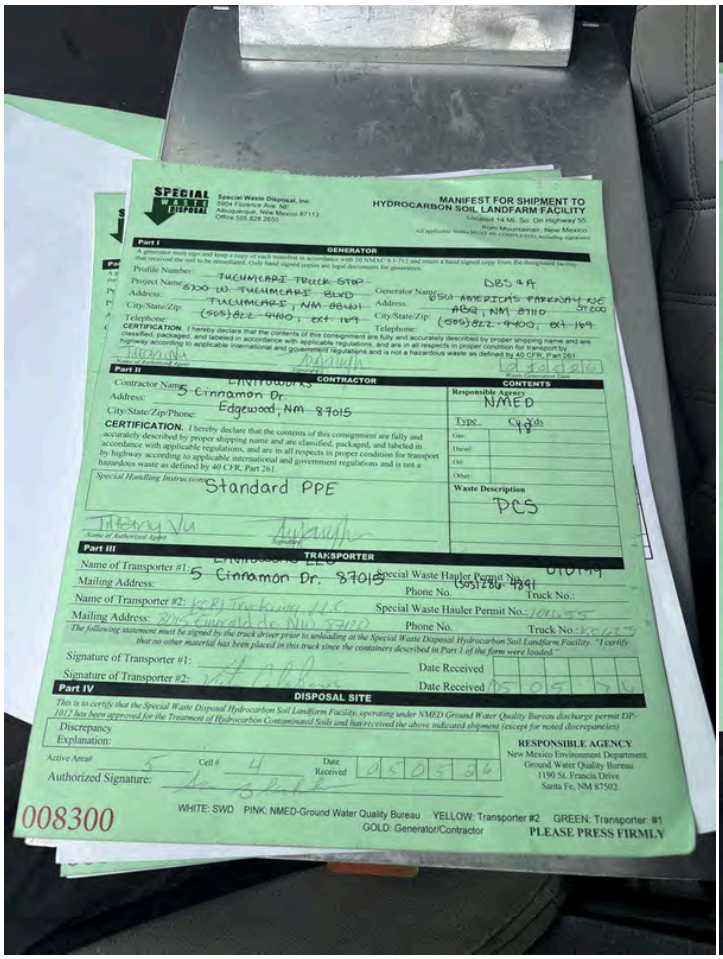
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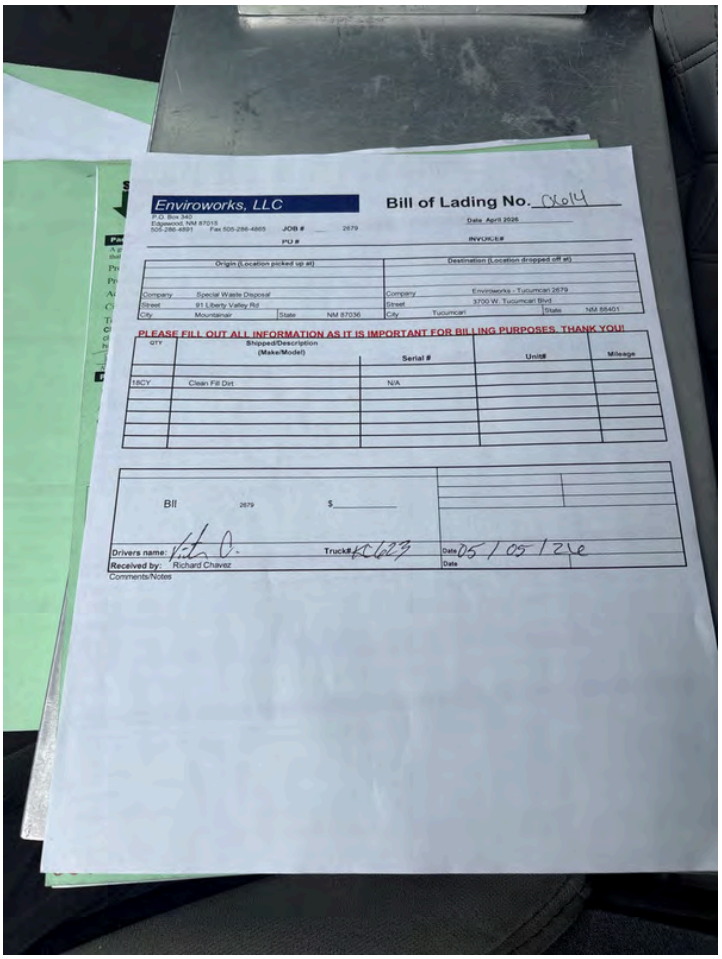
Soil Manifest - 26. 008300

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008300
Bill of Lading Serial Number	0614
Trucking Company	KCRJ
Truck #	623
Driver	Victor Calabaza
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



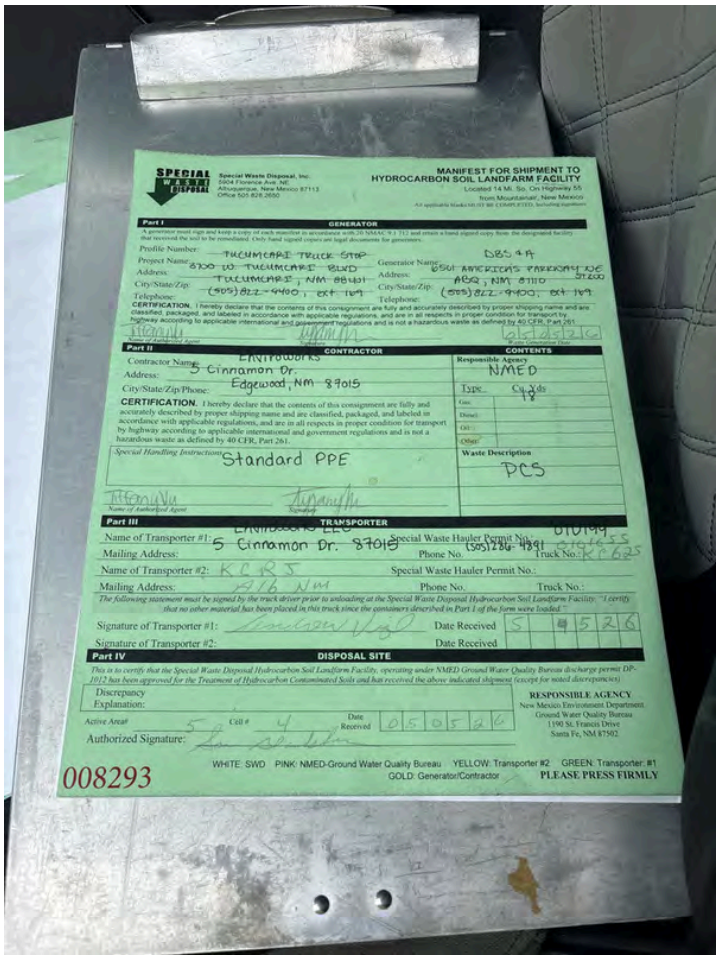


Notes	

Soil Manifest - 27. 008293

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008293
Bill of Lading Serial Number	0607
Trucking Company	KCRJ
Truck #	625
Driver	Andrew Vigil
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	

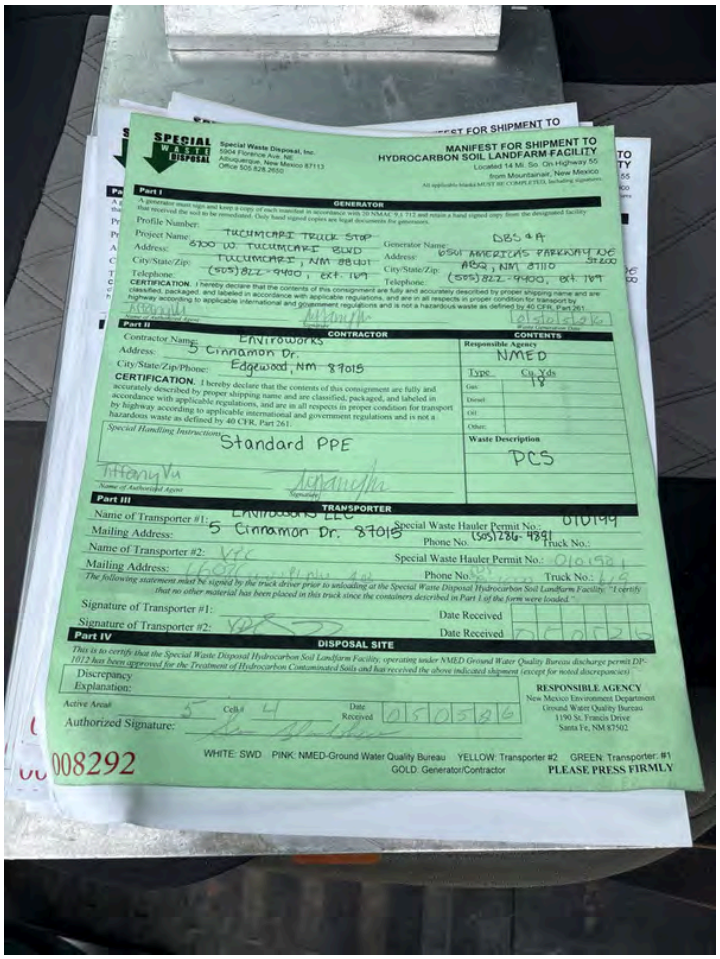


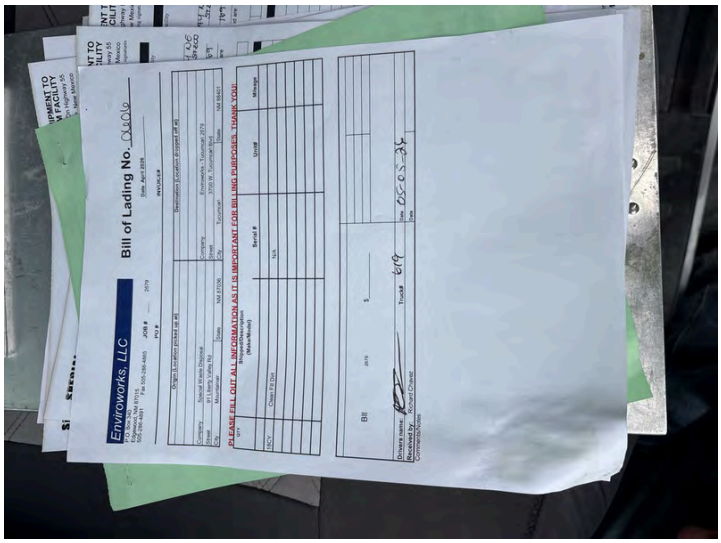
Notes	

Soil Manifest - 28. 008292

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008292
Bill of Lading Serial Number	0606
Trucking Company	VPC
Truck #	619
Driver	Richard
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



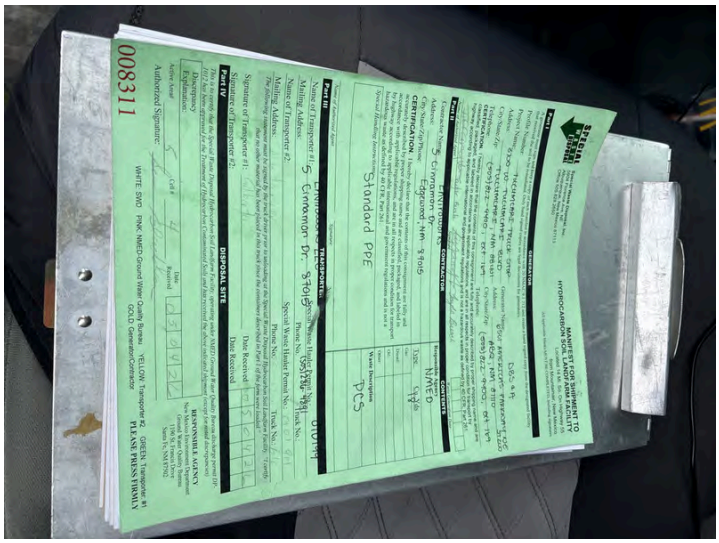


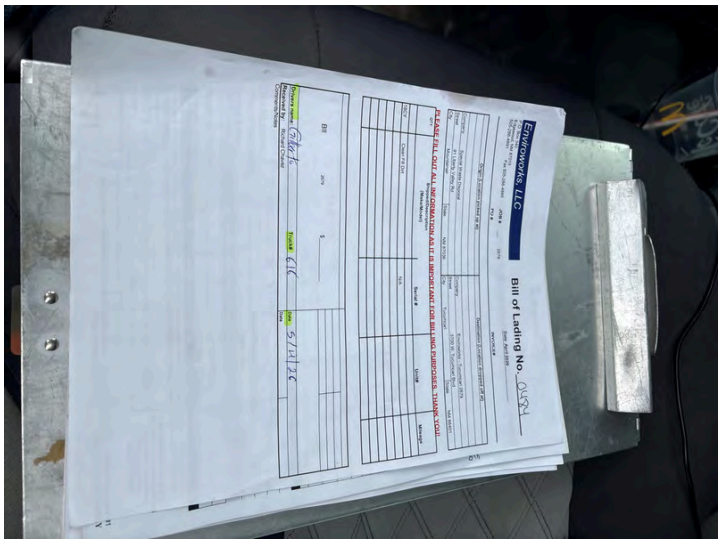
Notes	

Soil Manifest - 29. 008311

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008311
Bill of Lading Serial Number	0484
Trucking Company	VPC
Truck #	616
Driver	Gilberto
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





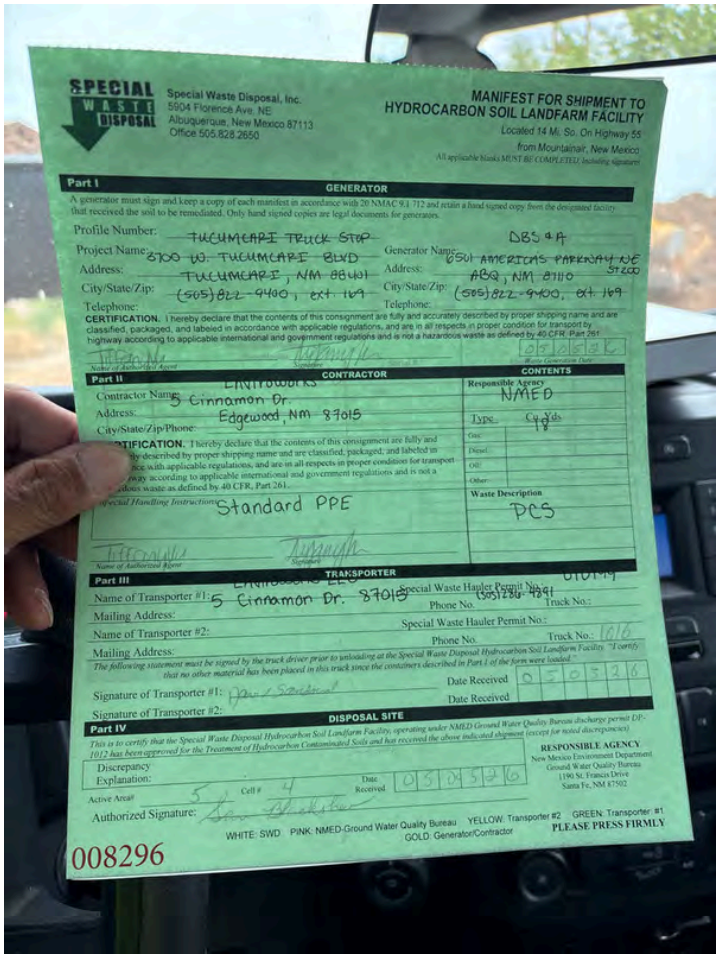
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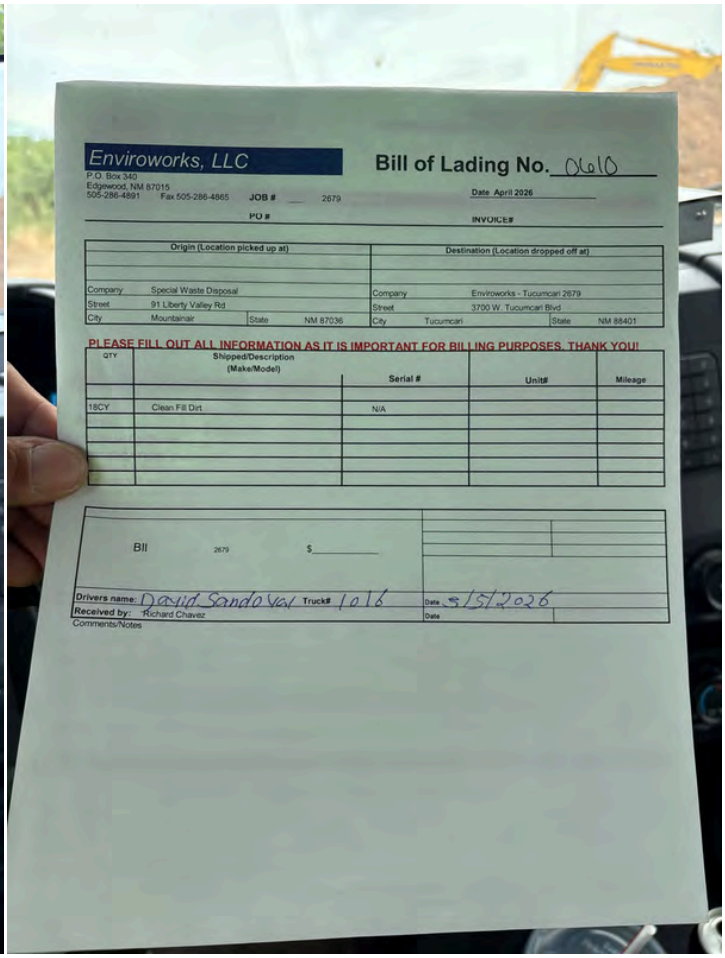
Soil Manifest - 30. 008296

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008296
Bill of Lading Serial Number	0610
Trucking Company	EnviroWorks
Truck #	1016
Driver	David Sandoval
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





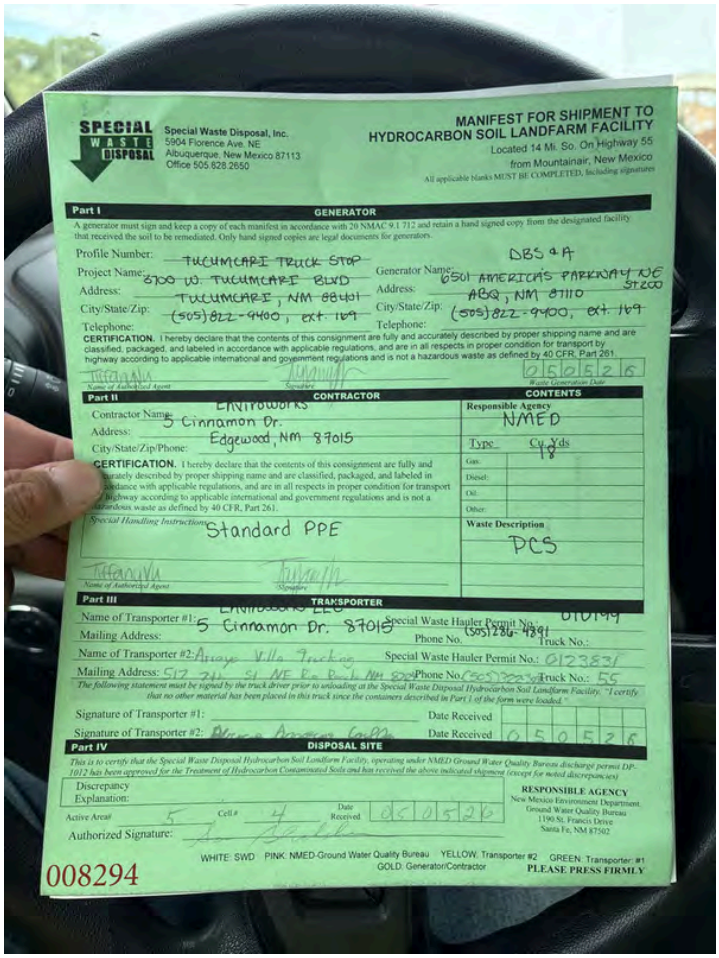
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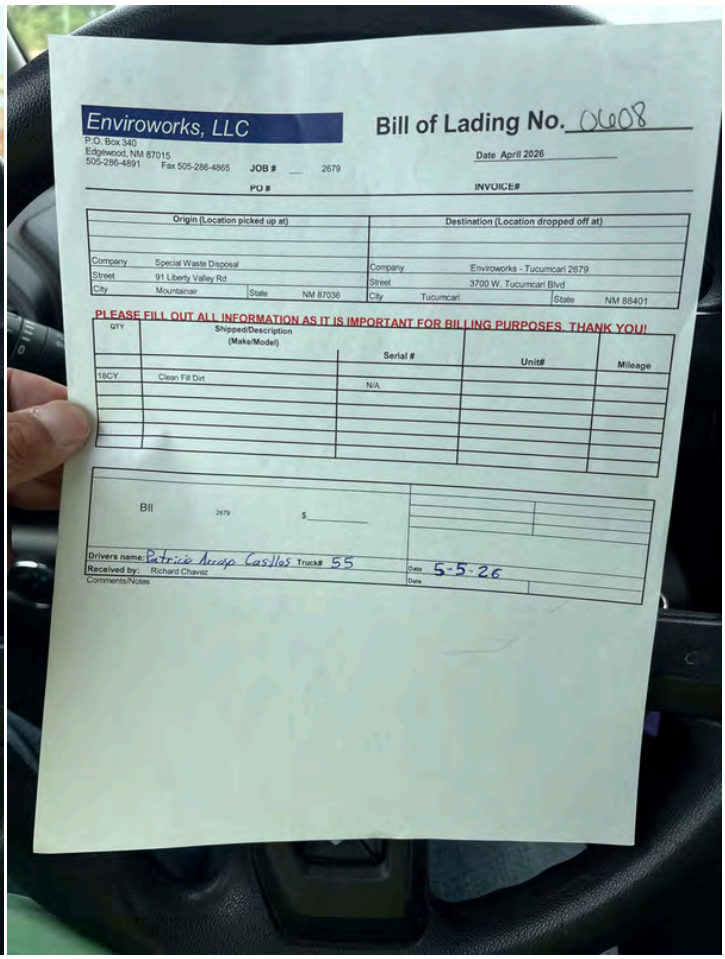
Soil Manifest - 31. 008294

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008294
Bill of Lading Serial Number	0608
Trucking Company	Arroyo Villa Trucking
Truck #	55
Driver	Patricio Arroyo Casillas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





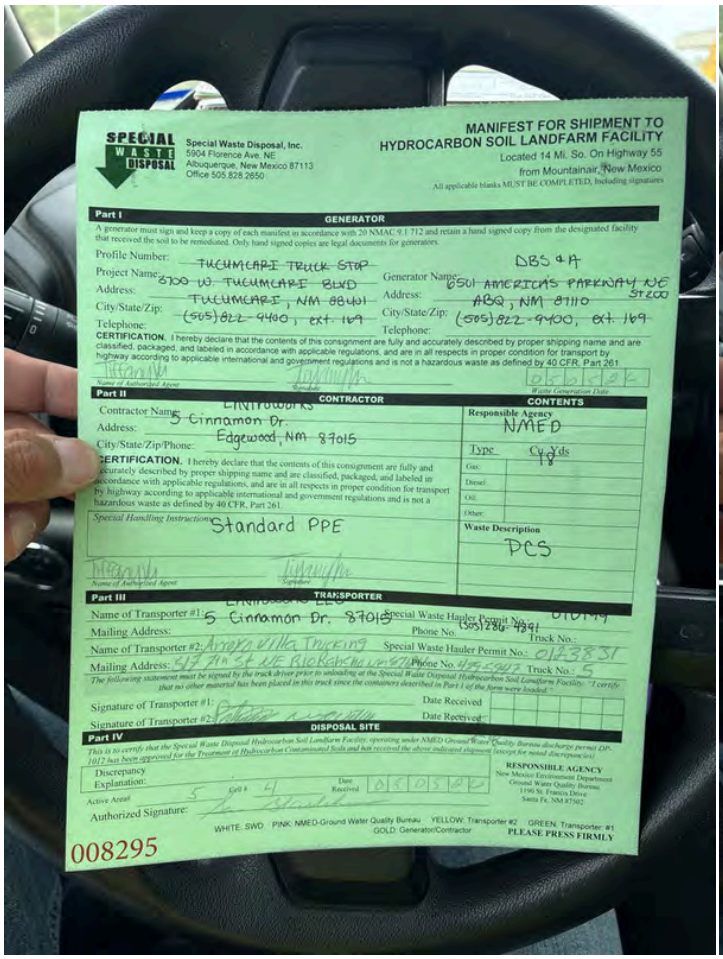
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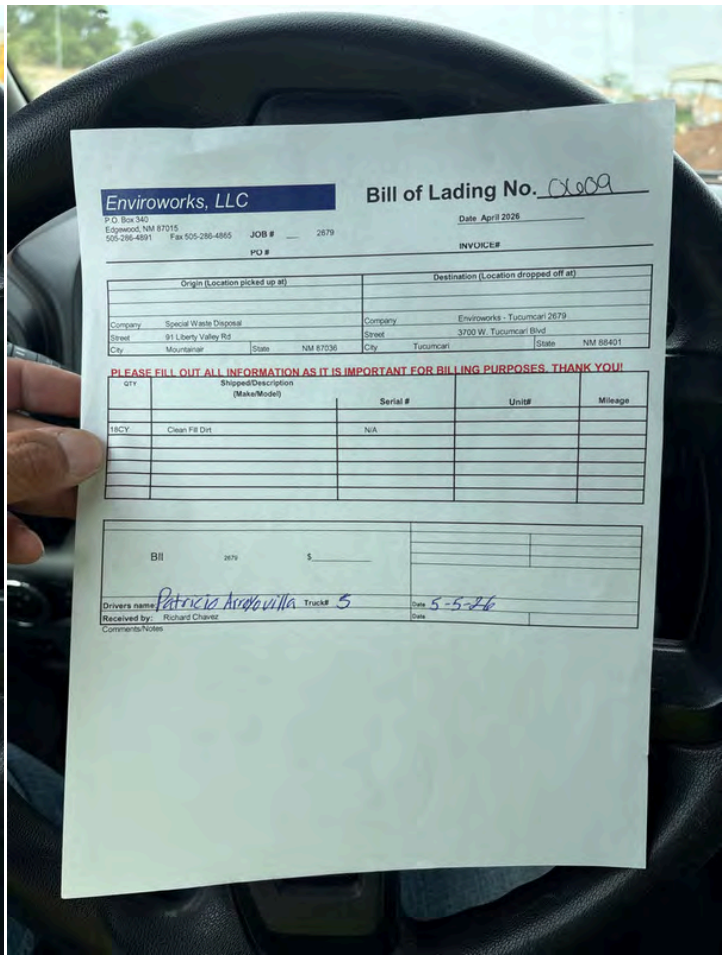
Soil Manifest - 32. 008295

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008295
Bill of Lading Serial Number	0609
Trucking Company	Arroyo Villa
Truck #	5
Driver	Patricio Villa
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





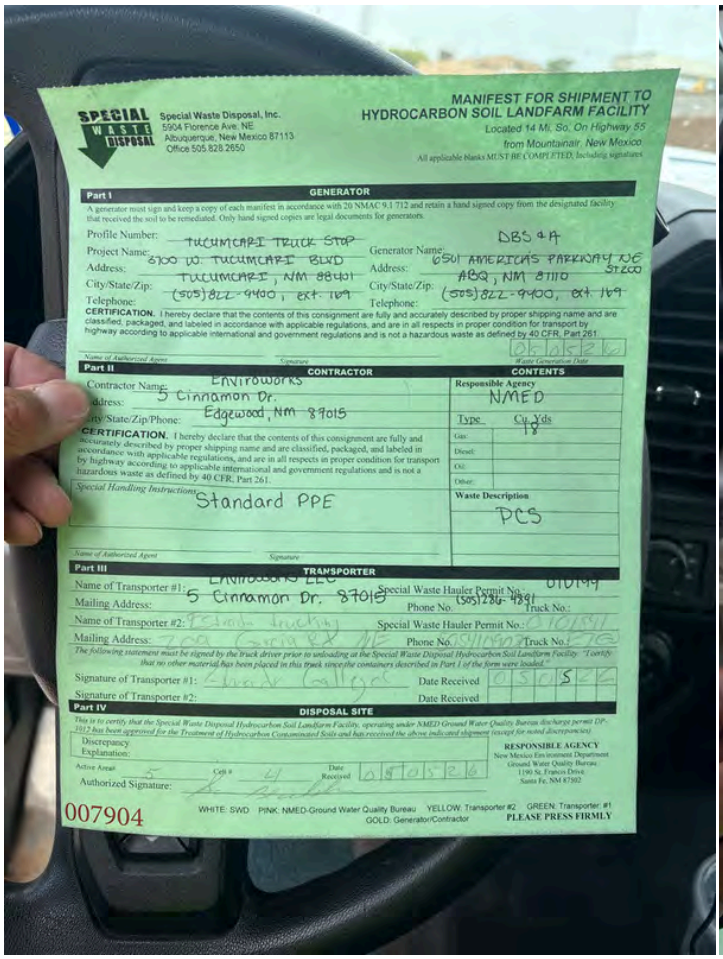
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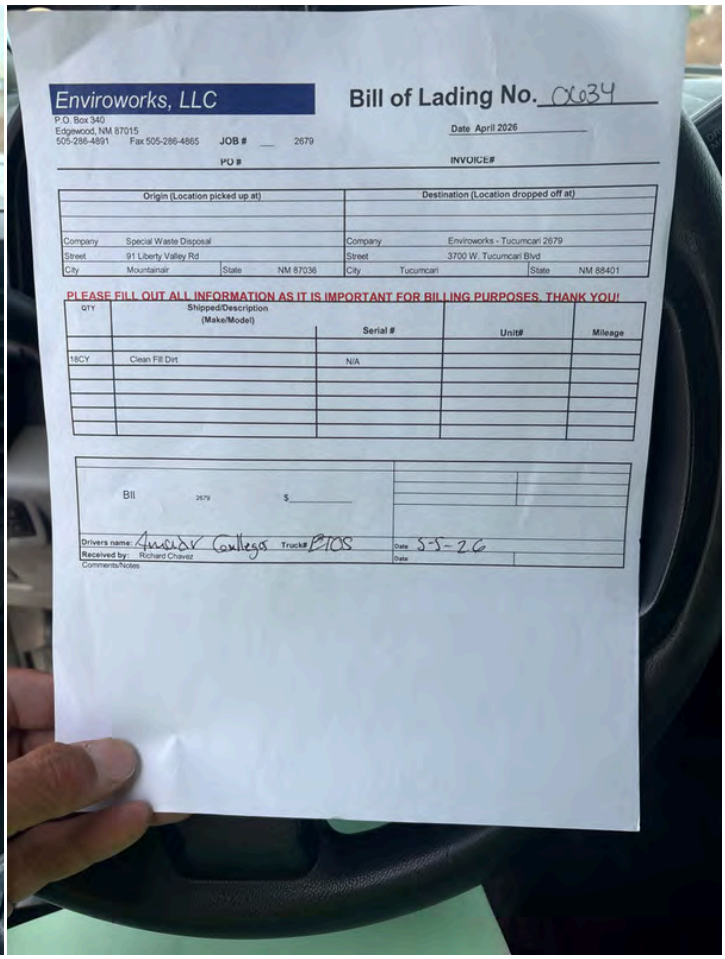
Soil Manifest - 33. 007904

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007904
Bill of Lading Serial Number	0634
Trucking Company	Estrada
Truck #	05
Driver	Amador Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





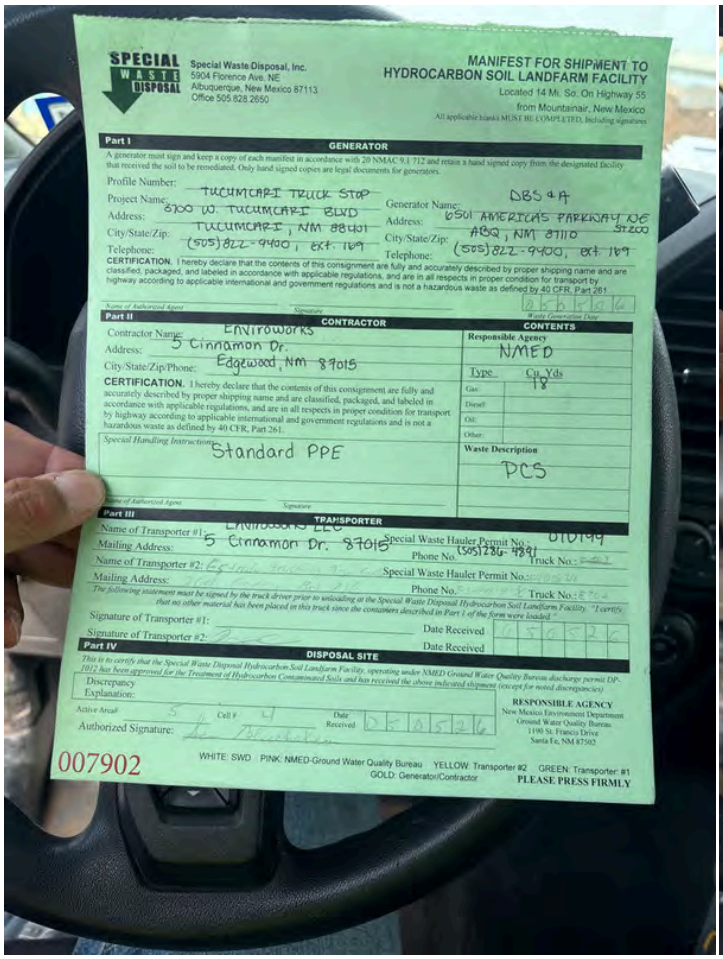
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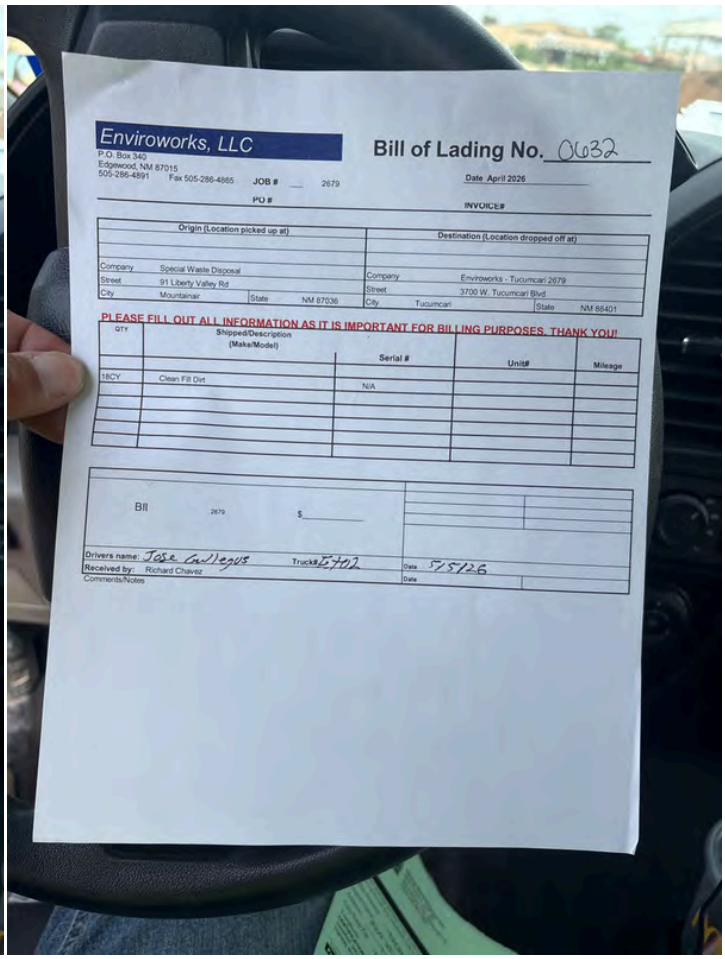
Soil Manifest - 34. 007902

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007902
Bill of Lading Serial Number	0632
Trucking Company	Estrada
Truck #	02
Driver	Jose Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



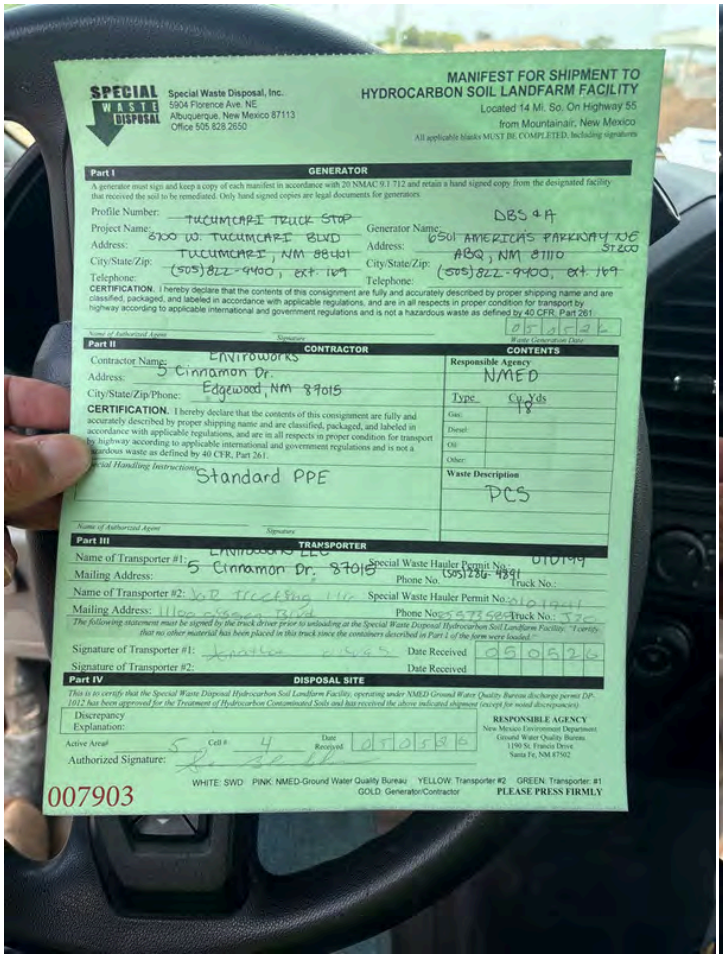


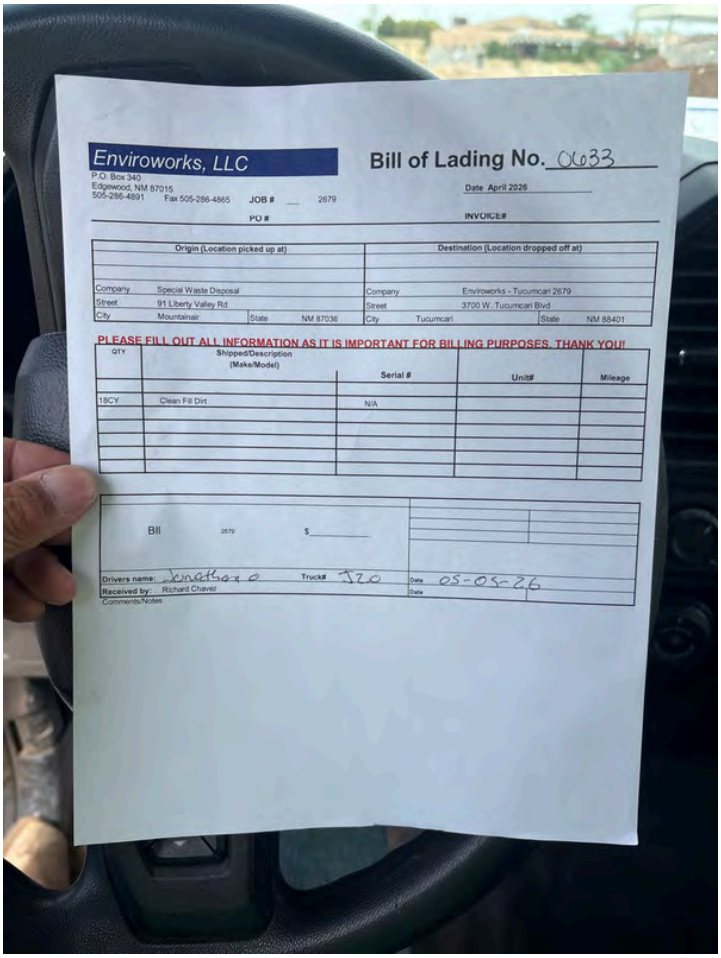
Notes

Soil Manifest - 35. 007903

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007903
Bill of Lading Serial Number	0633
Trucking Company	JOR
Truck #	20
Driver	Jonathan Olivas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





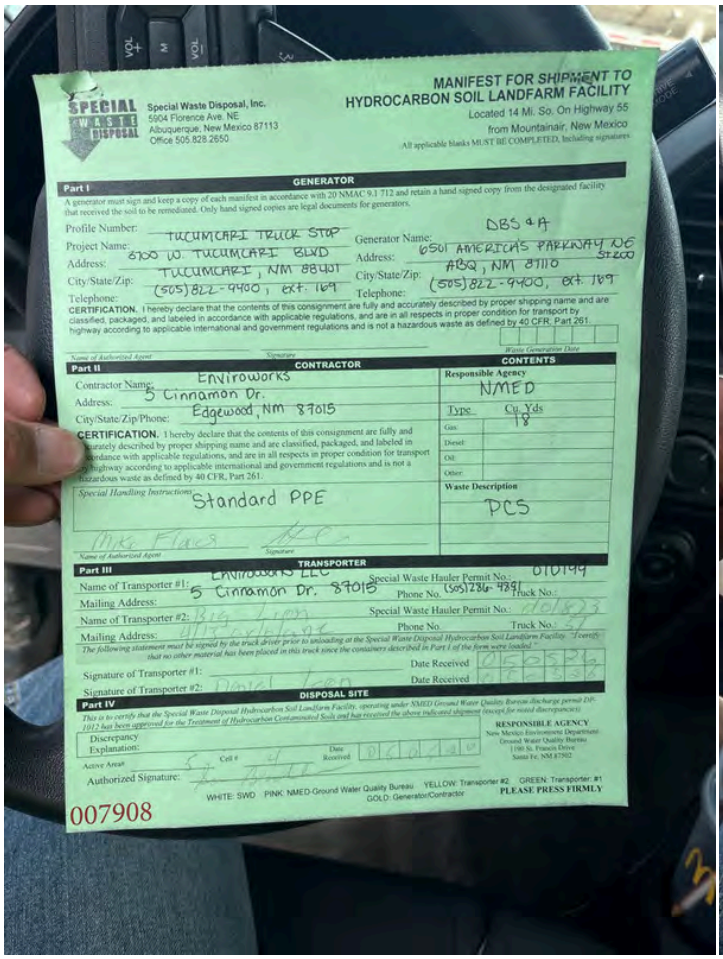
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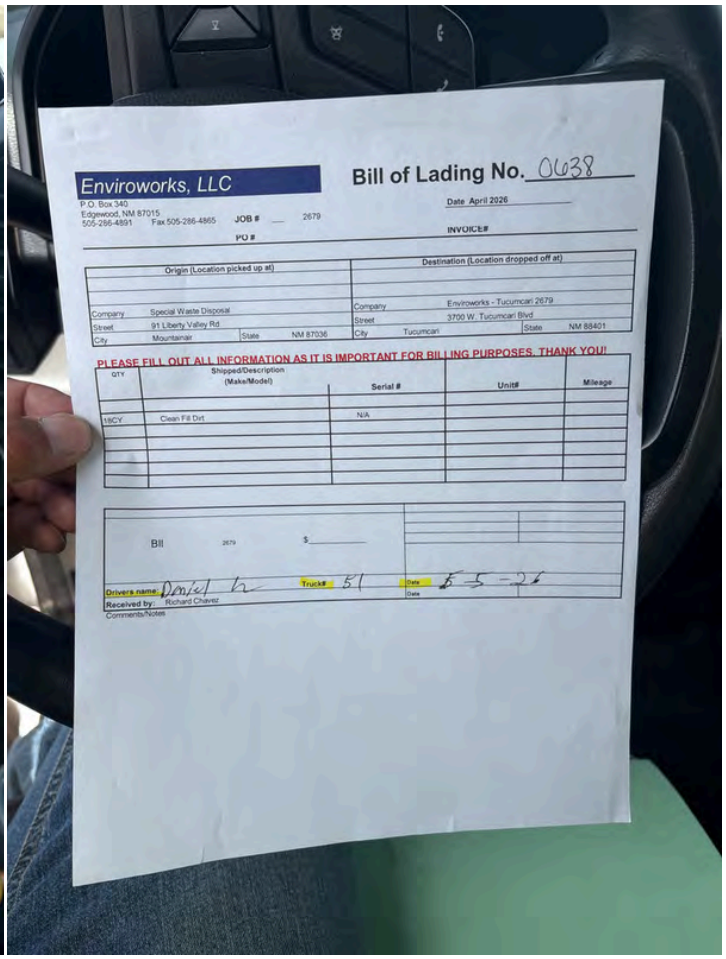
Soil Manifest - 36. 007908

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007908
Bill of Lading Serial Number	0638
Trucking Company	Big Lion
Truck #	51
Driver	Daniel Leon
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





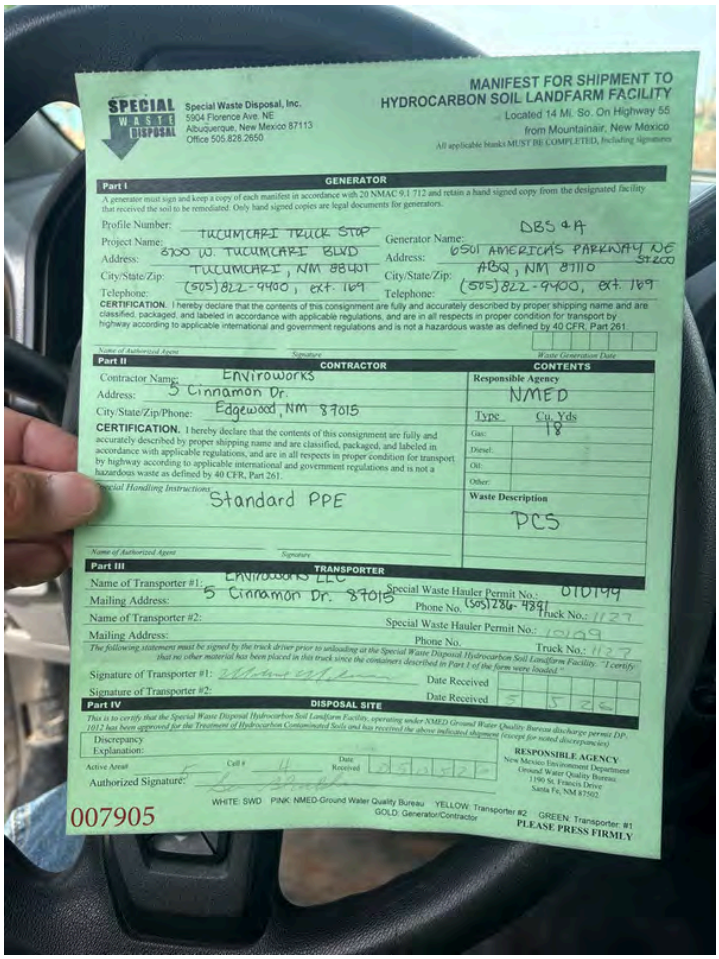
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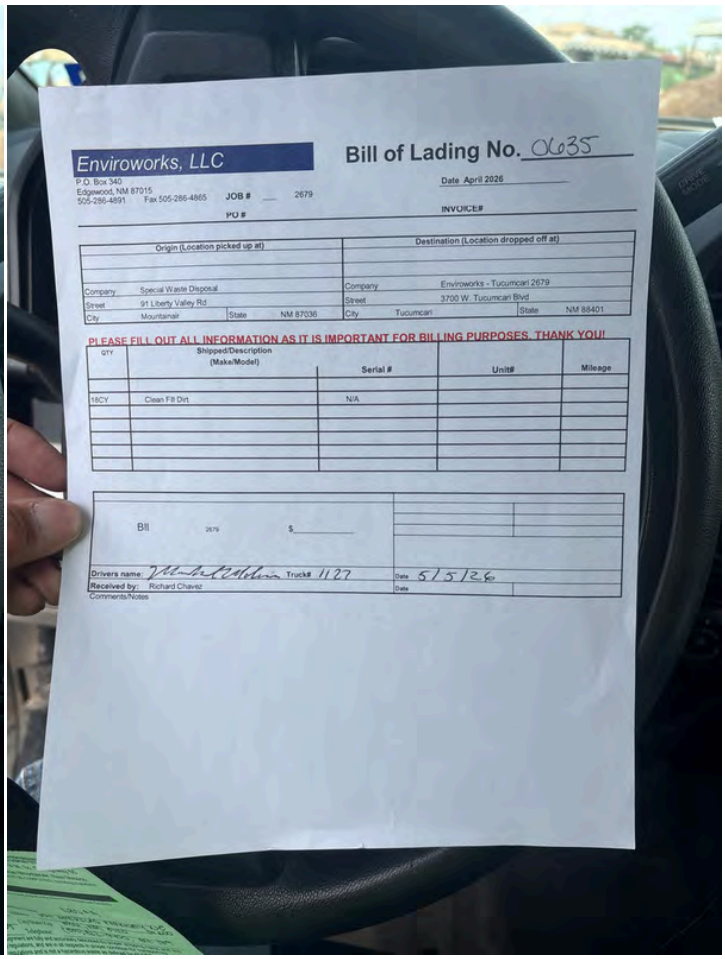
Soil Manifest - 37. 007905

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007905
Bill of Lading Serial Number	0635
Trucking Company	EnviroWorks
Truck #	1127
Driver	Manuel M
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





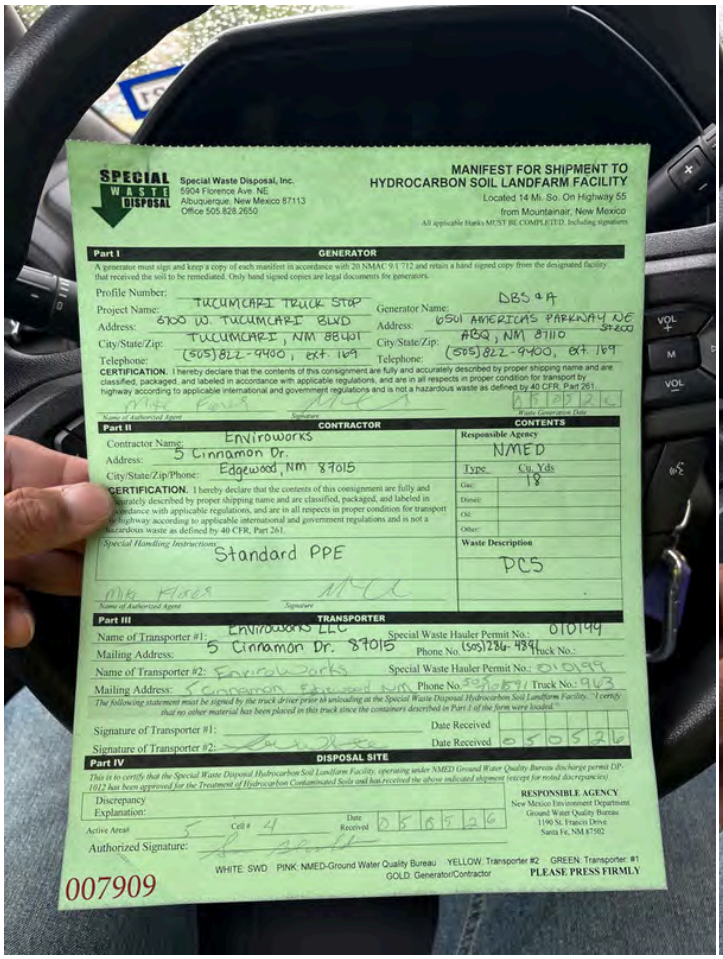
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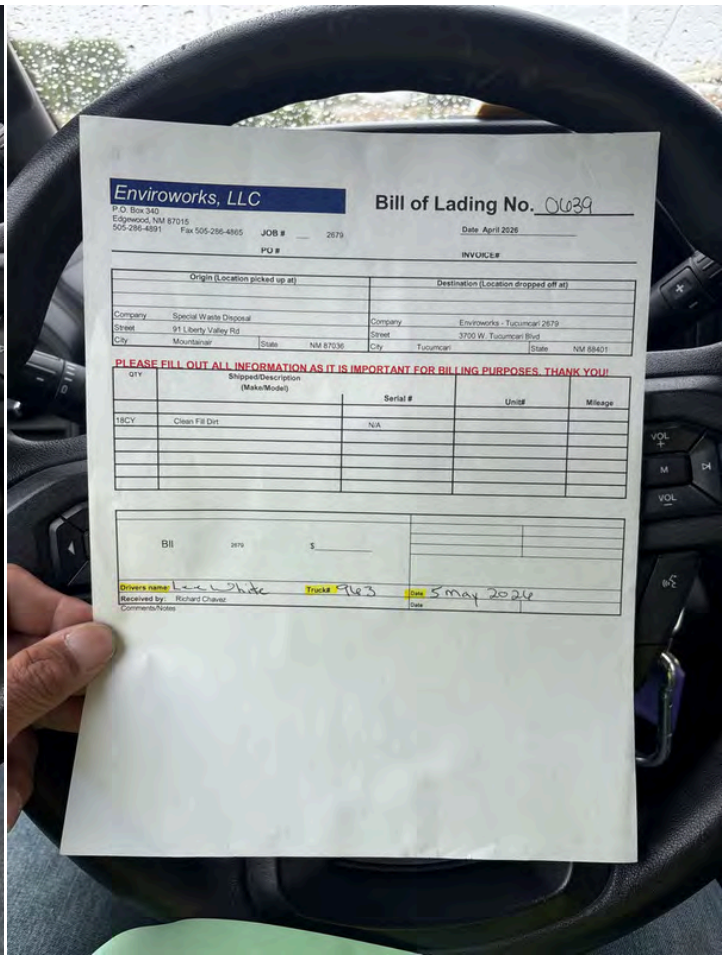
Soil Manifest - 38. 007909

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007909
Bill of Lading Serial Number	0639
Trucking Company	EnviroWorks
Truck #	963
Driver	Lee White
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





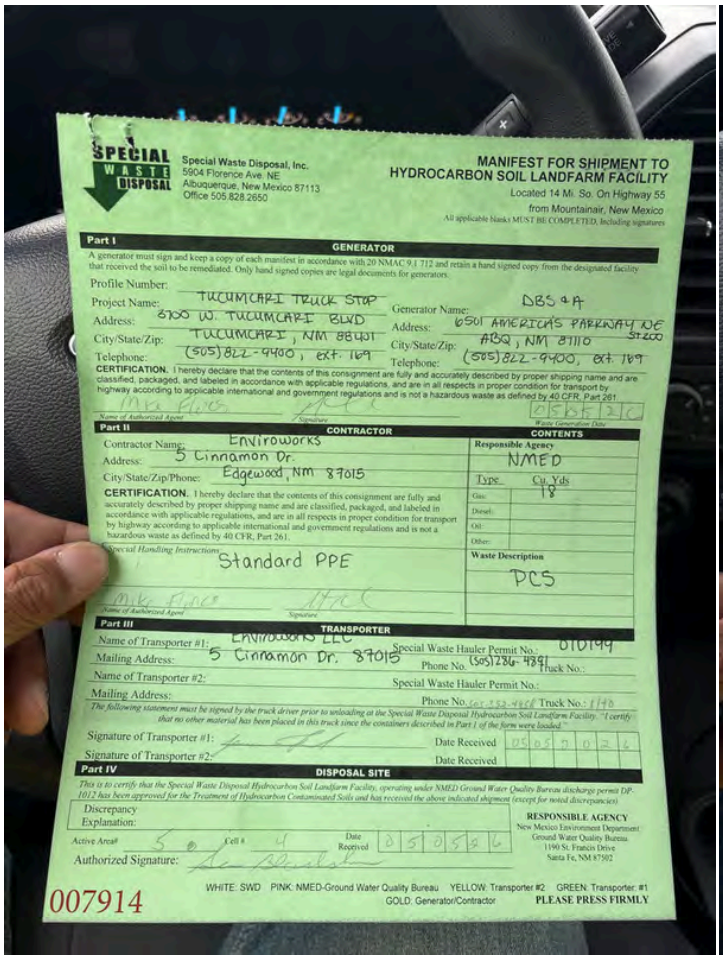
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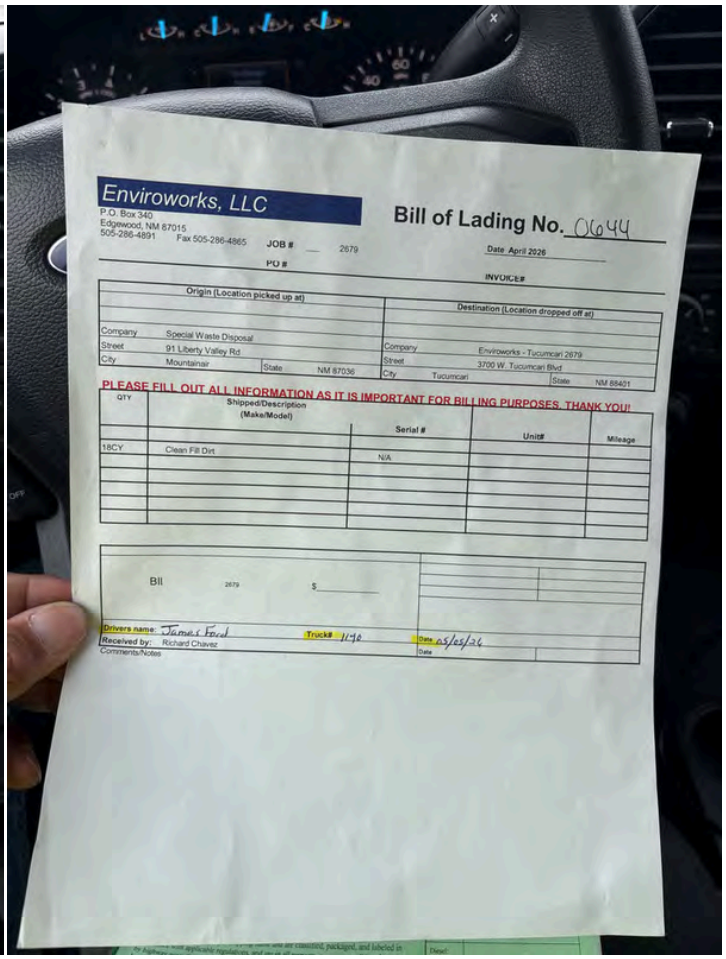
Soil Manifest - 39. 007914

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007914
Bill of Lading Serial Number	0644
Trucking Company	EnviroWorks
Truck #	1140
Driver	James Ford
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



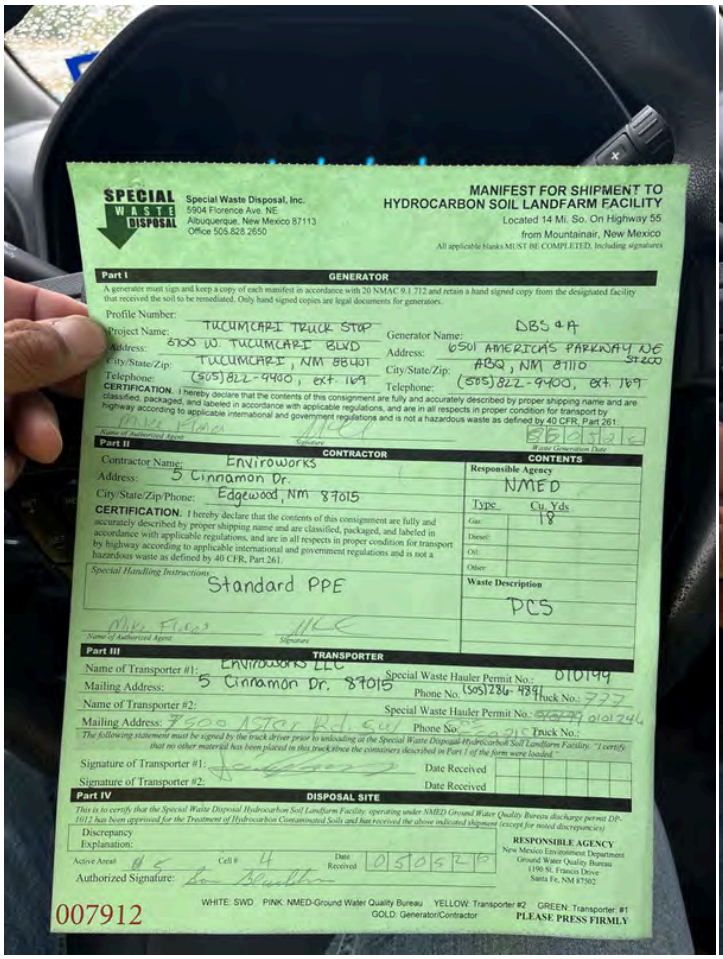


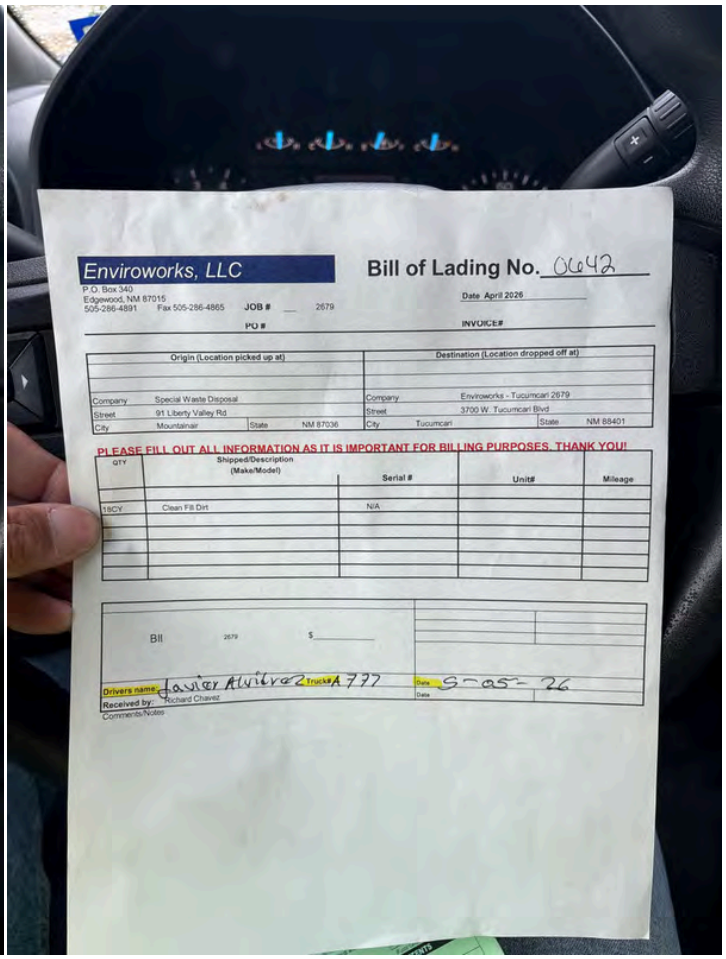
Notes	

Soil Manifest - 40. 007912

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007912
Bill of Lading Serial Number	0642
Trucking Company	Alvidrez
Truck #	A777
Driver	Javier Alvidrez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





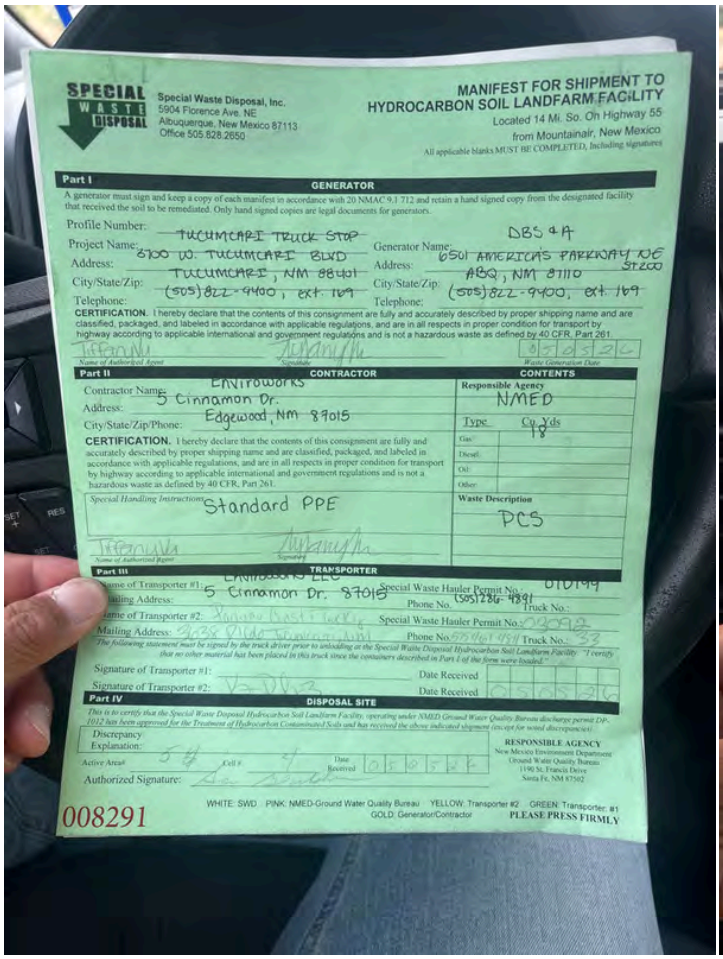
Notes

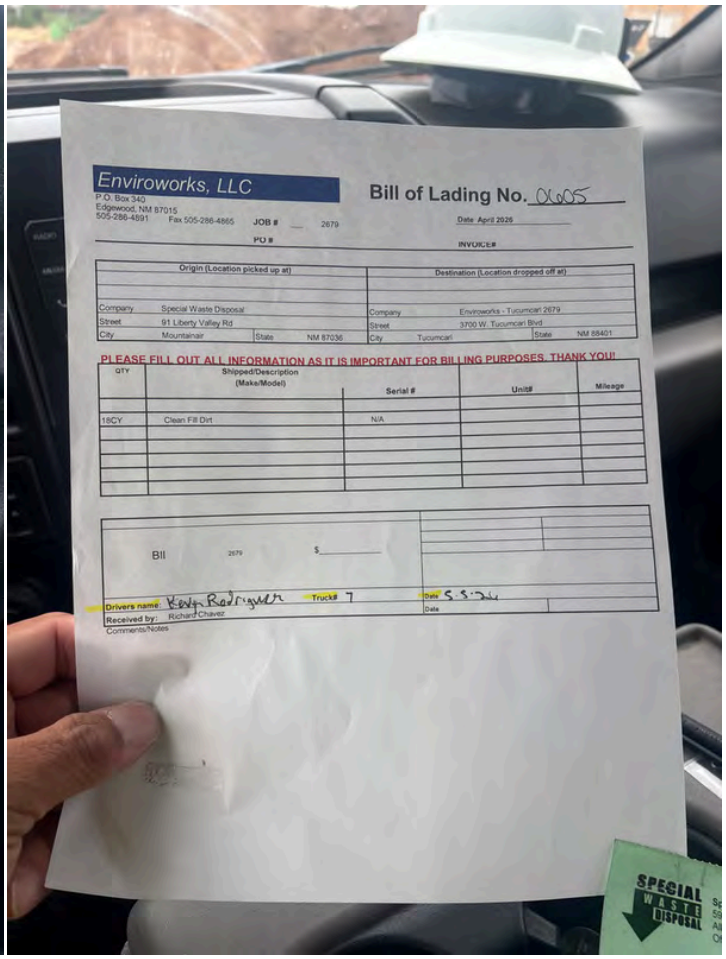
Soil Manifest - 41. 008291

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008291
Bill of Lading Serial Number	0605
Trucking Company	Pacheco
Truck #	7
Driver	Kevin Rodriguez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





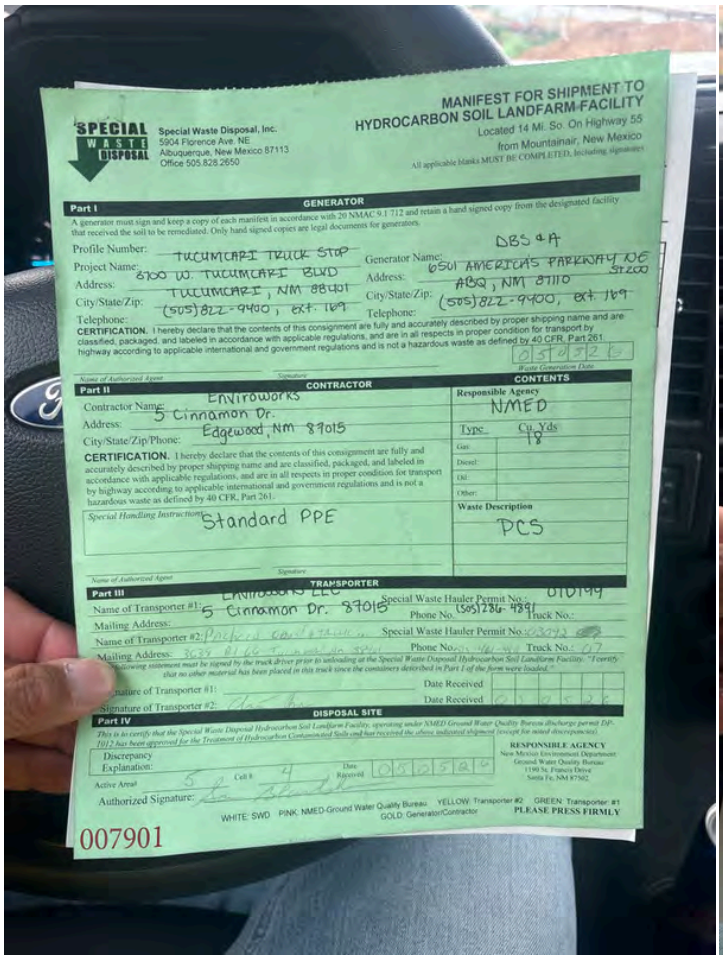
Notes

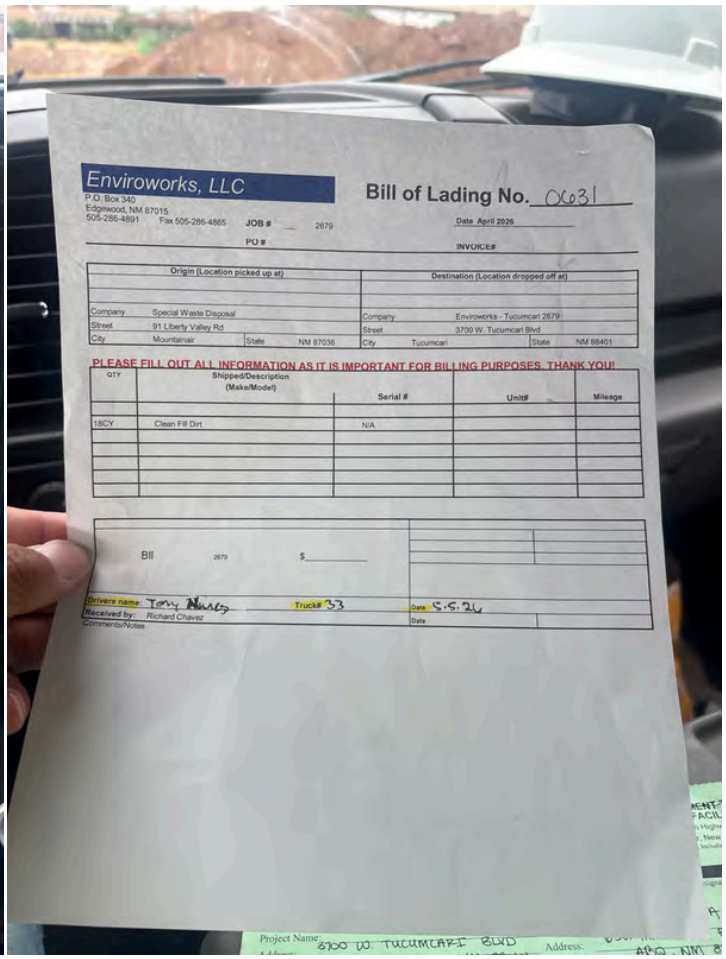
Soil Manifest - 42. 007901

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007901
Bill of Lading Serial Number	0631
Trucking Company	Pacheco
Truck #	07
Driver	Tony Nunes
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





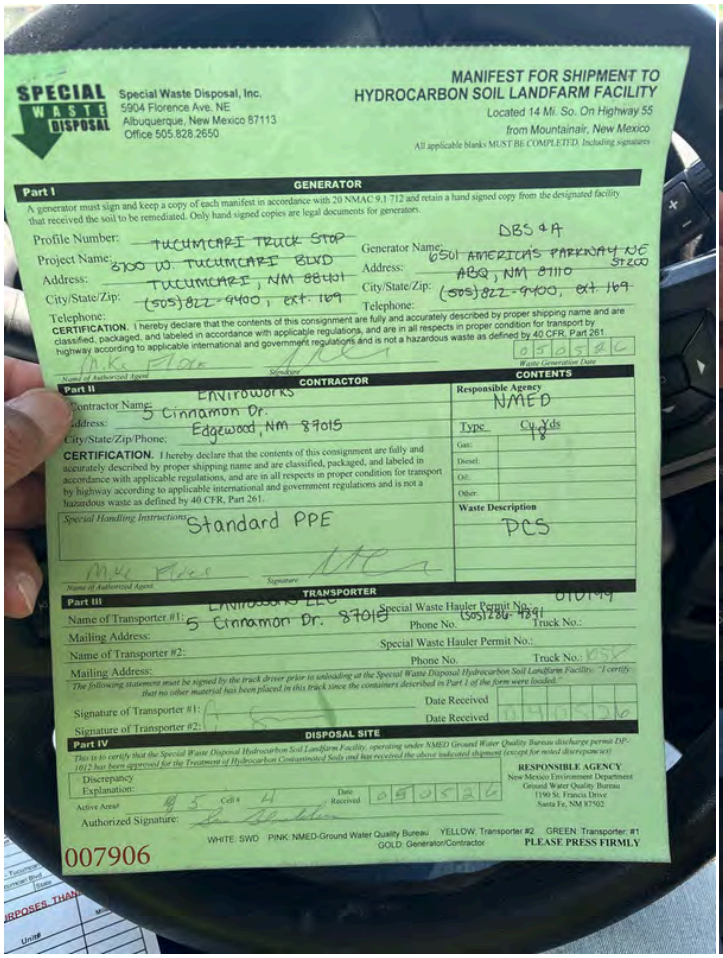
Notes

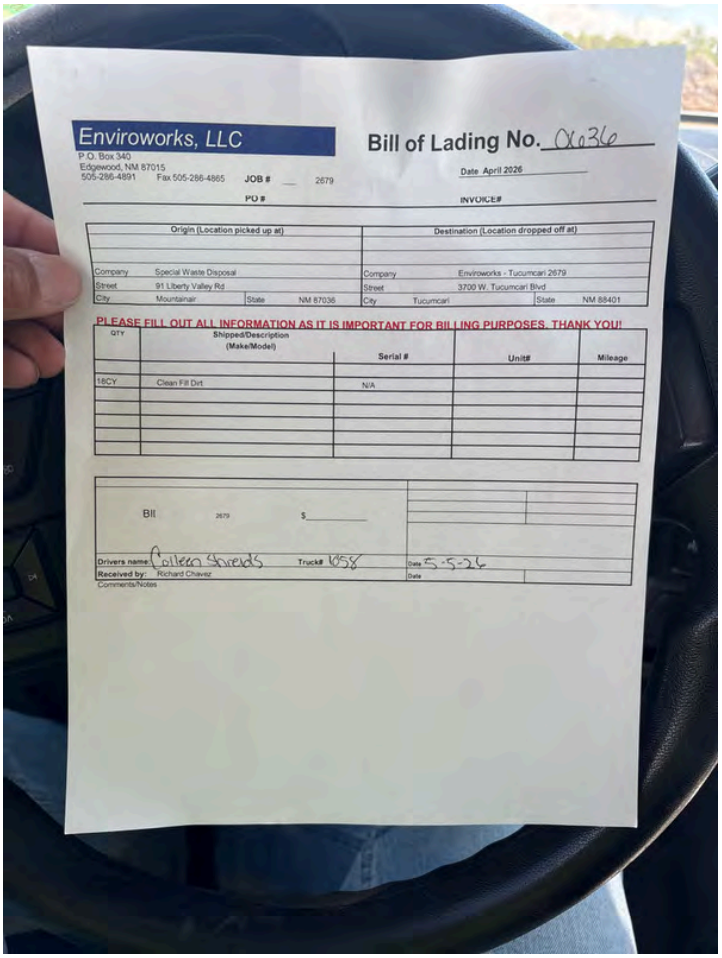
Soil Manifest - 43. 007906

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007906
Bill of Lading Serial Number	0636
Trucking Company	EnviroWorks
Truck #	1058
Driver	Colleen Shields
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





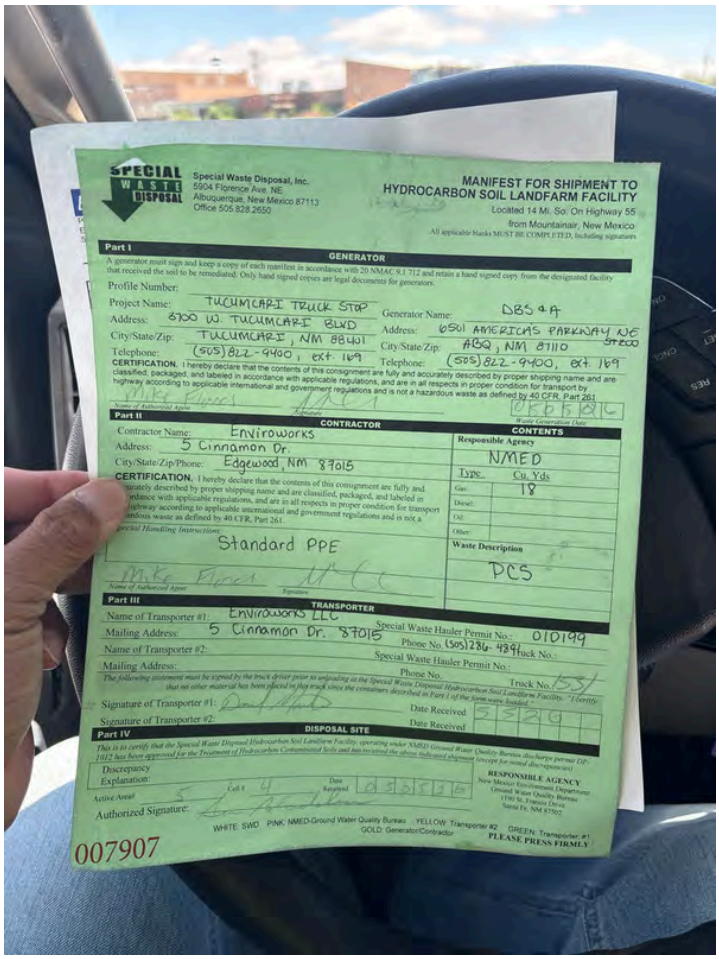
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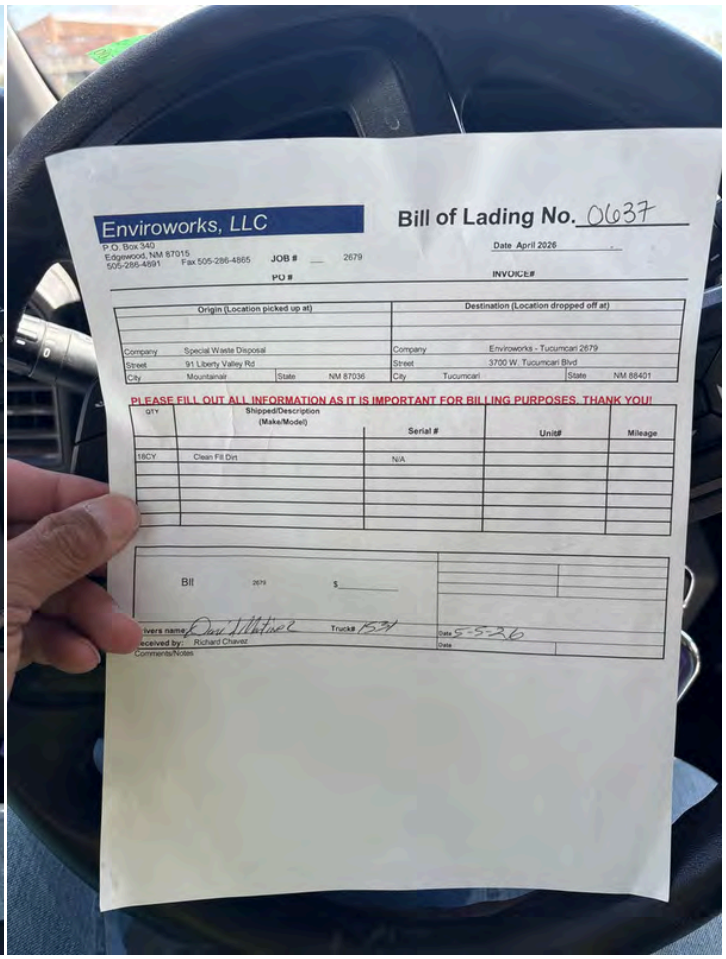
Soil Manifest - 44. 007907

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007907
Bill of Lading Serial Number	0637
Trucking Company	EnviroWorks
Truck #	1531
Driver	David Martinez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





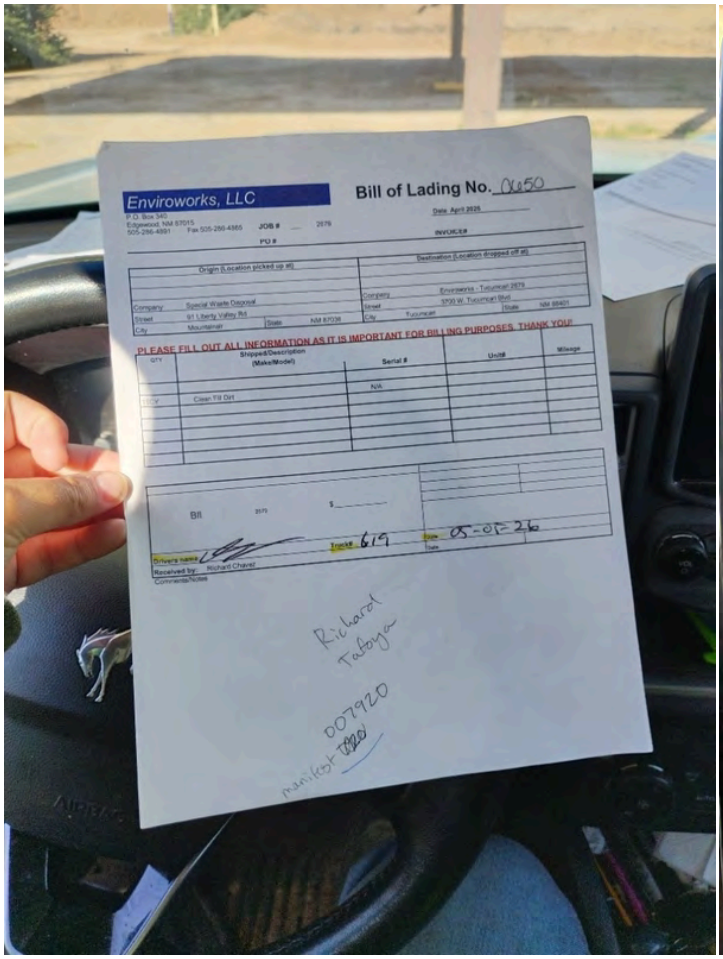
Notes

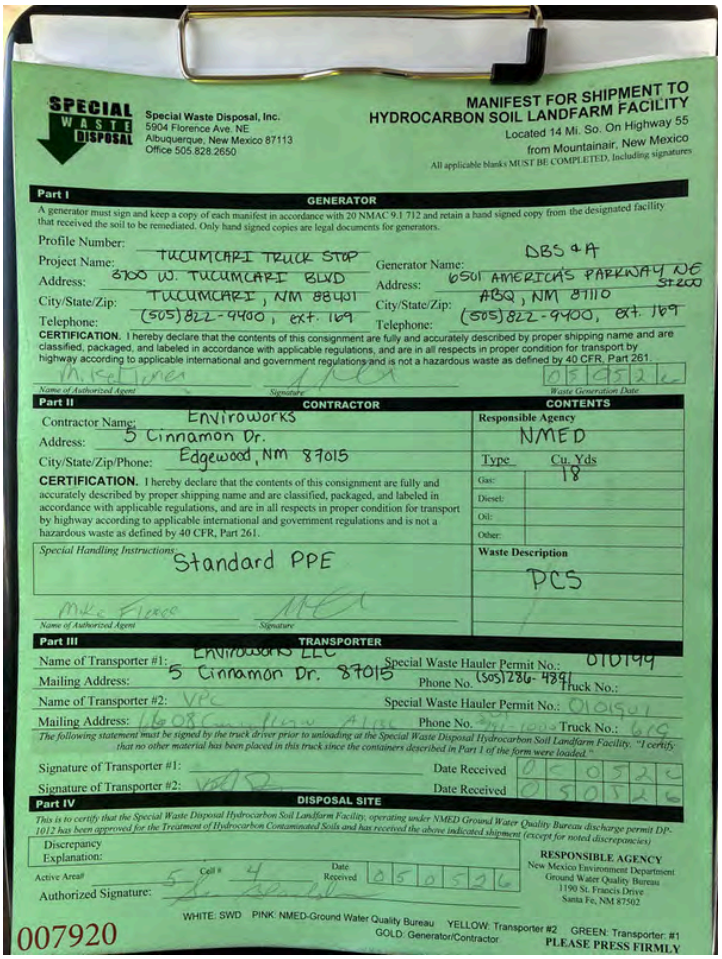
Soil Manifest - 45. 007920

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007920
Bill of Lading Serial Number	650
Trucking Company	VPC Trucking
Truck #	619
Driver	Richard Tafoya
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





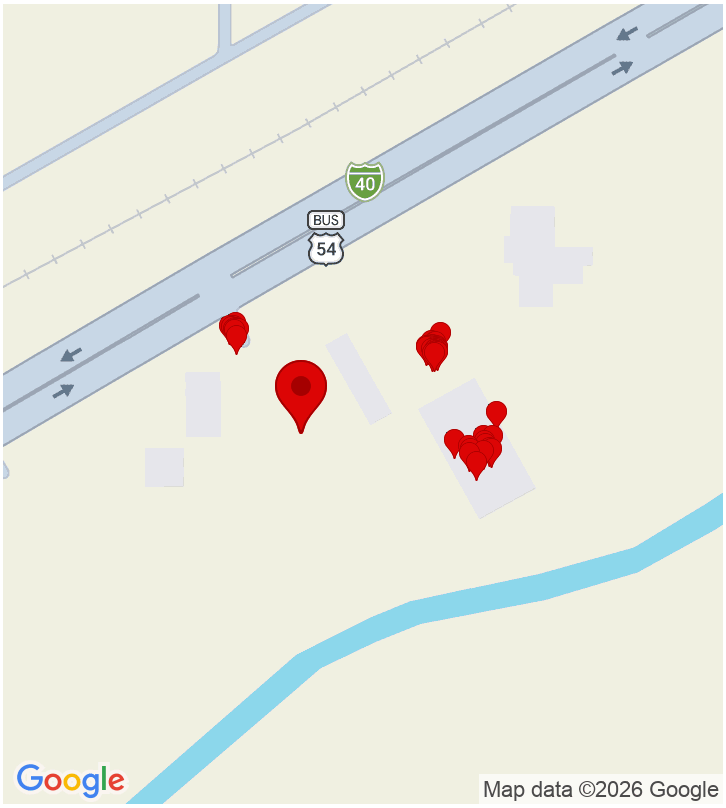
Notes Missing manifest recovered and entry revised 5/11/2026

REVIEWED
By Lydia Allison at 10:22 am, Aug 24, 2026

Dig & Haul Soil Manifest

May 6, 2026

8/24/2026, 4:24:49 PM UTC



CREATED

5/6/2026, 1:20:39 PM UTC
by Taylor Busch

UPDATED

8/24/2026, 4:24:49 PM UTC
by Grace Herrmann

LOCATION

35.157826, -103.772270

PROJECT

Tucumcari Truck Stop

ASSIGNED TO

Taylor Busch

Project Name	DB24.1236 Tucumcari Truck Stop
Date	May 6, 2026
Field Staff	Taylor Busch, Shaelyn Kiley, Mike Flores

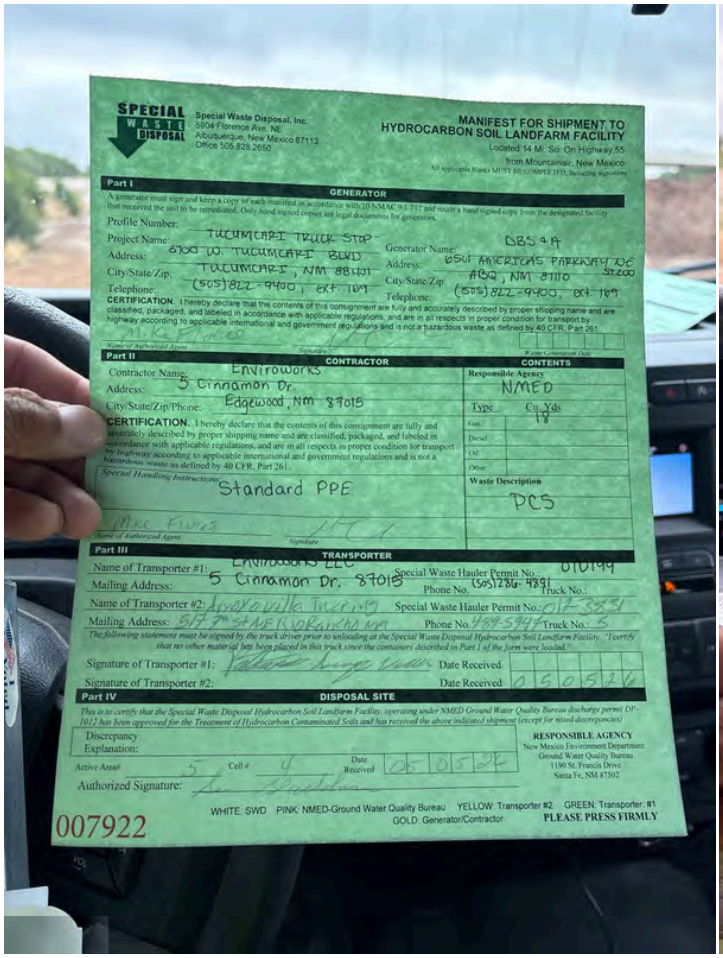
Soil Manifest (56 Items)

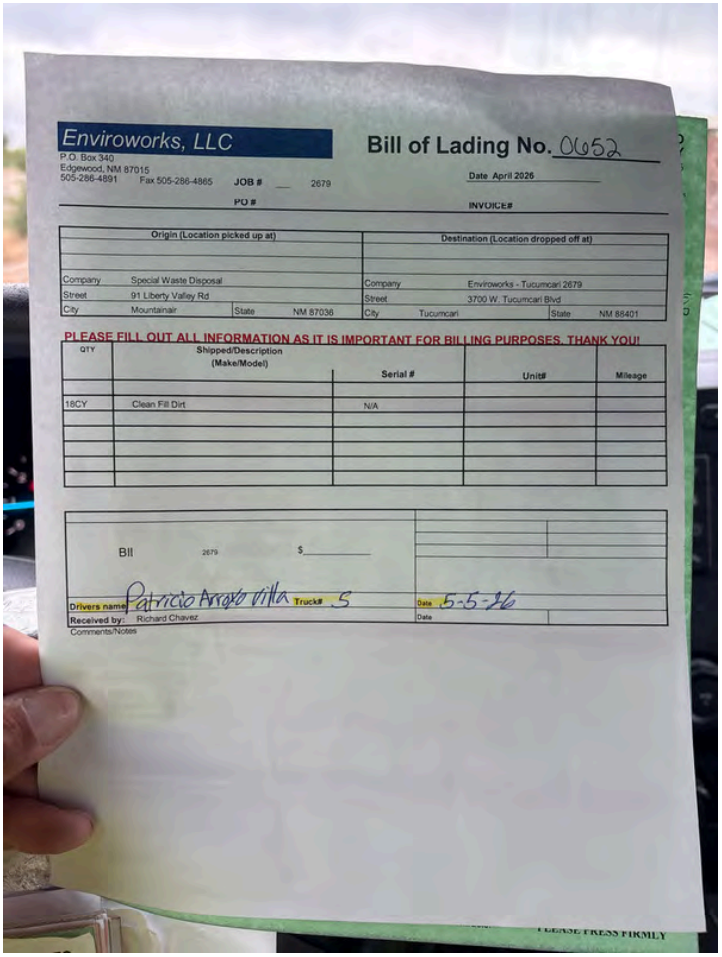
Soil Manifest - 1. 007922

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007922
Bill of Lading Serial Number	0652
Trucking Company	Arroy Villa
Truck #	5
Driver	Patricio Villa
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





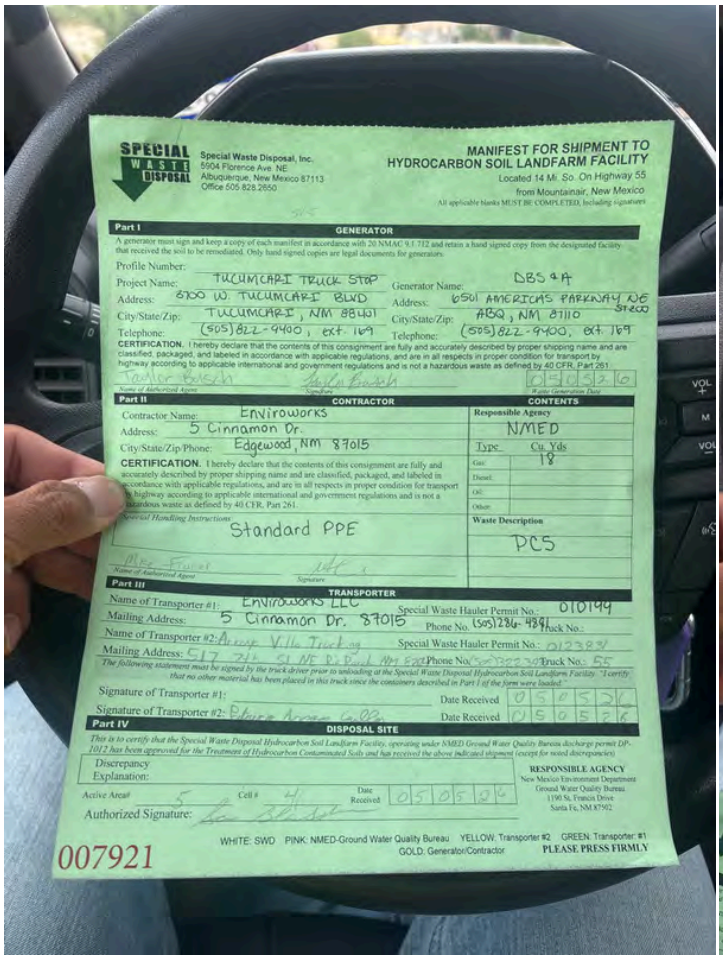
Notes

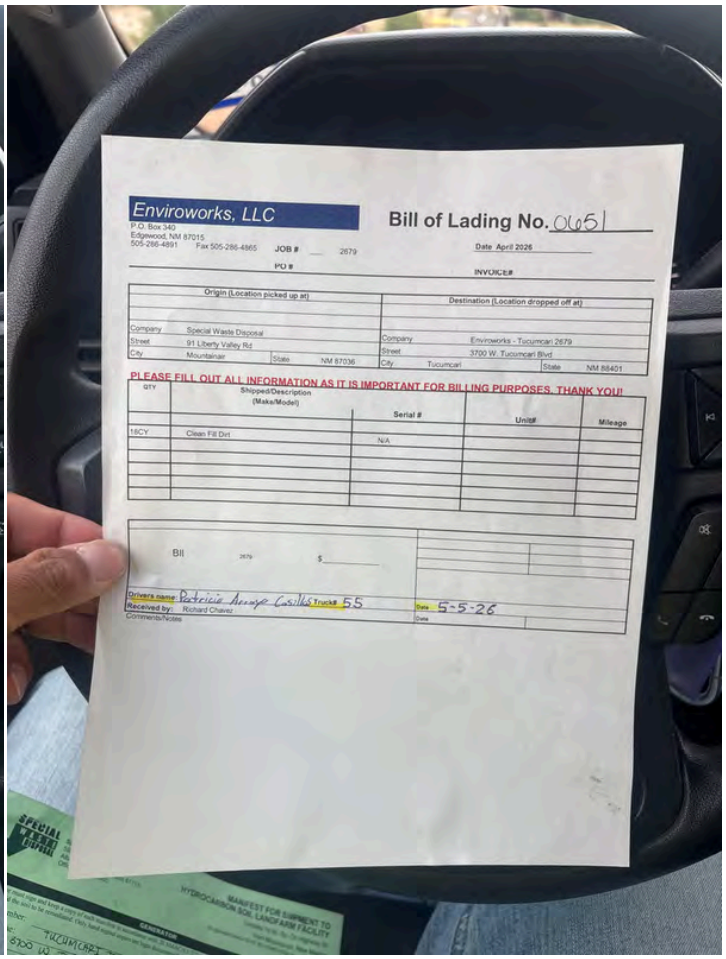
Soil Manifest - 2. 007921

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007921
Bill of Lading Serial Number	0651
Trucking Company	Arroyo Villa Trucking
Truck #	55
Driver	Patricio Arroyo Casillas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





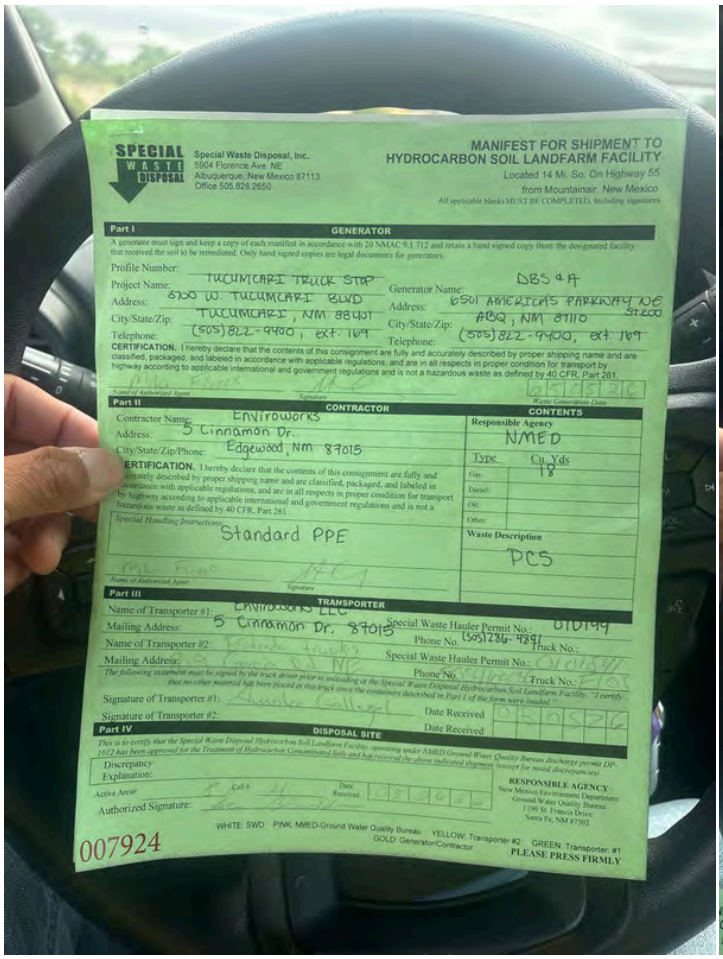
Notes

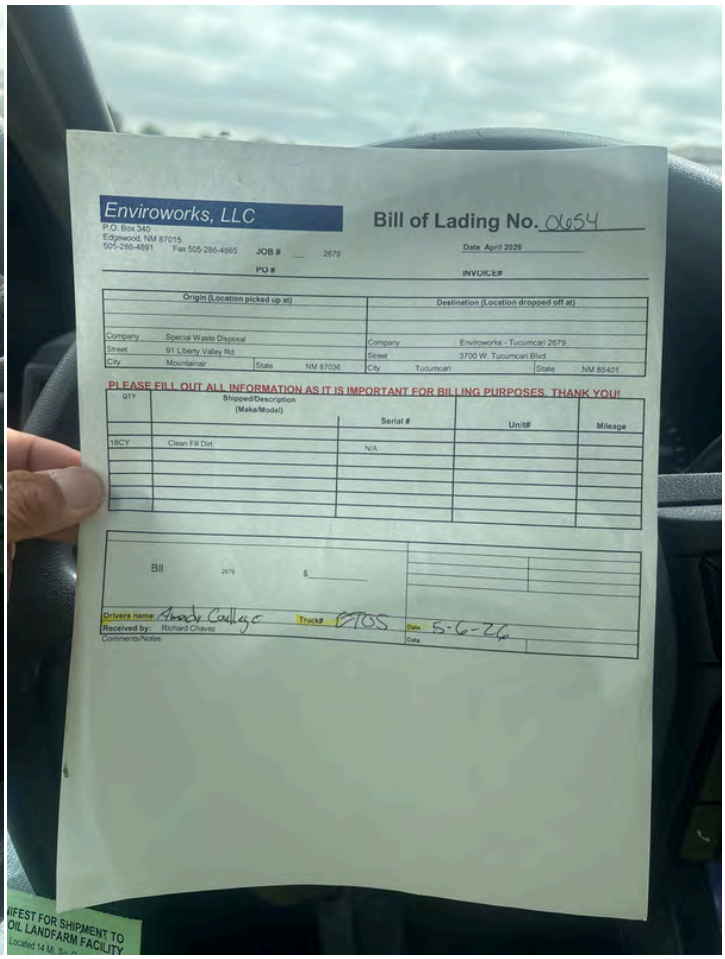
Soil Manifest - 3. 007924

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007924
Bill of Lading Serial Number	0654
Trucking Company	Estrada
Truck #	05
Driver	Amador Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





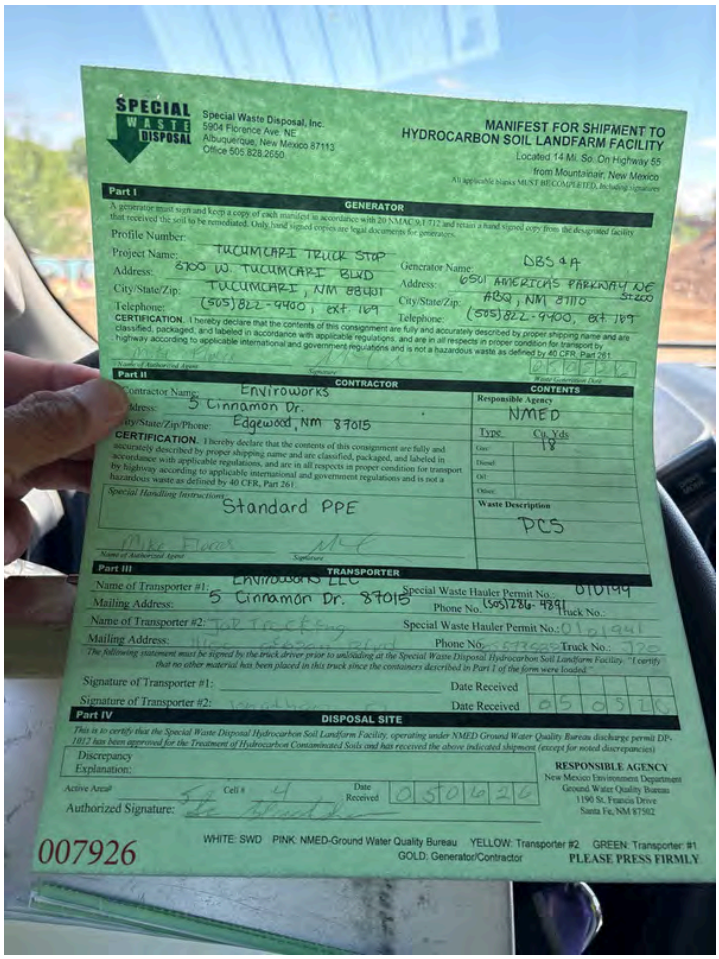
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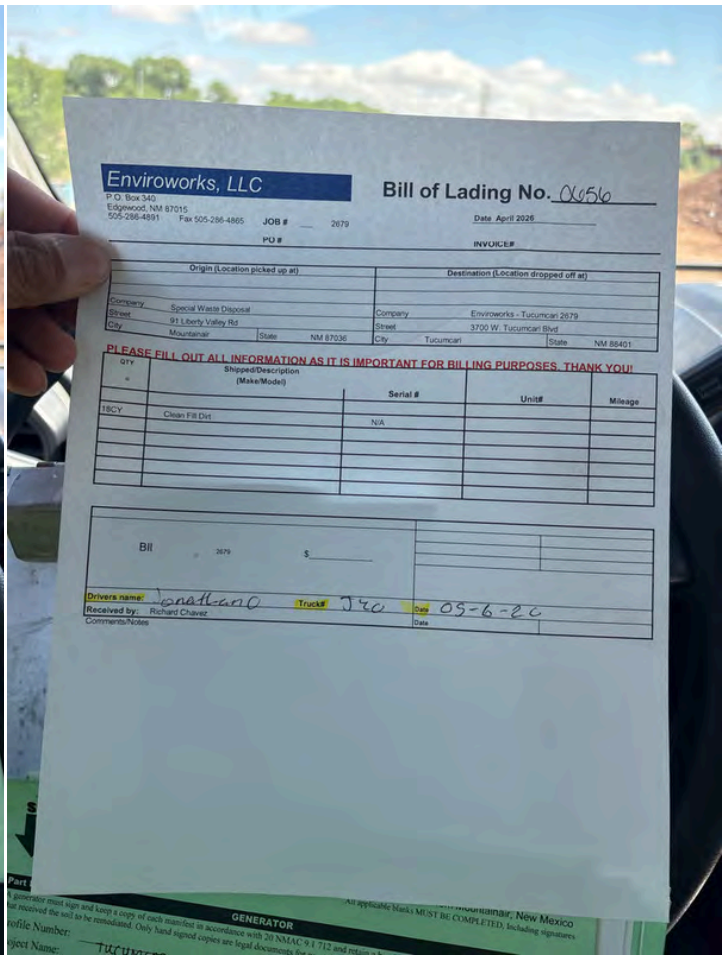
Soil Manifest - 4. 007926

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007926
Bill of Lading Serial Number	0656
Trucking Company	JOR
Truck #	20
Driver	Jonathan O
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





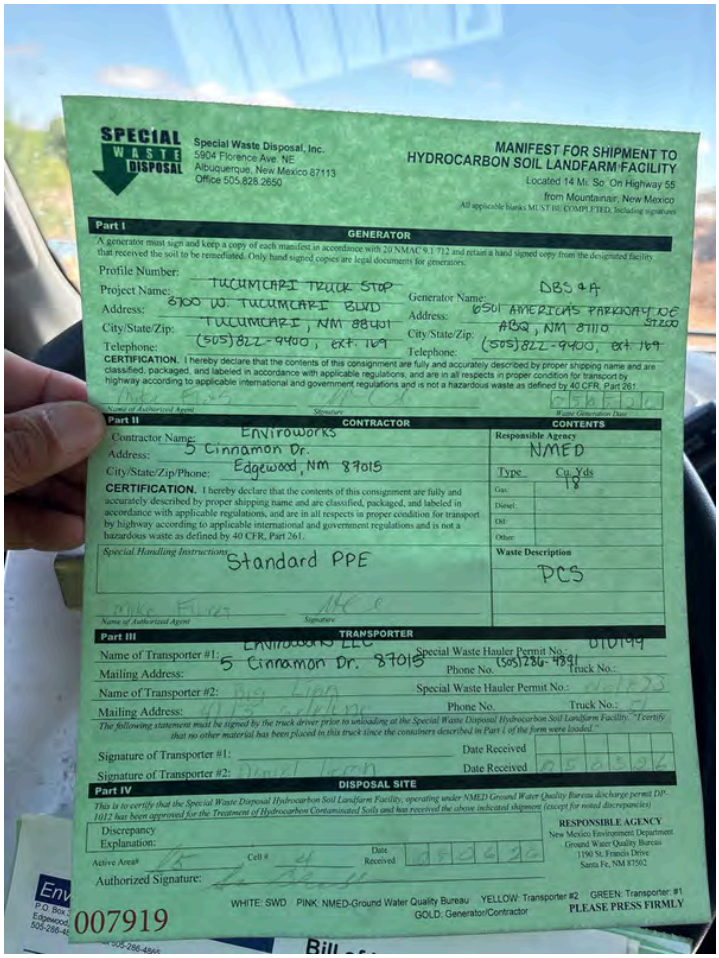
Notes

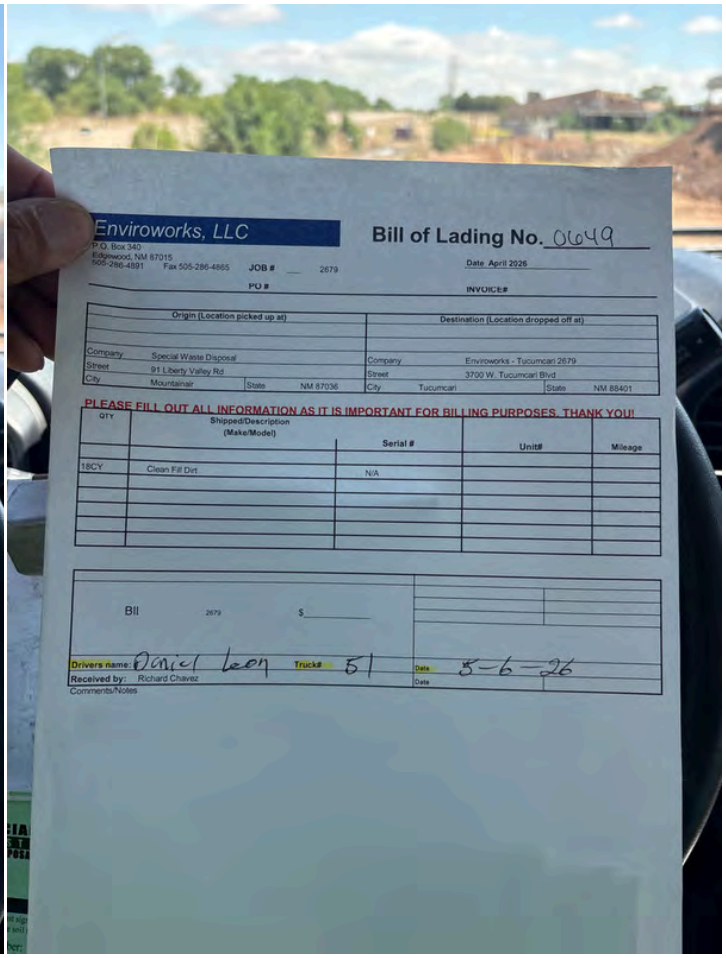
Soil Manifest - 5. 007919

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007919
Bill of Lading Serial Number	0649
Trucking Company	Big Lion
Truck #	51
Driver	Daniel Leon
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





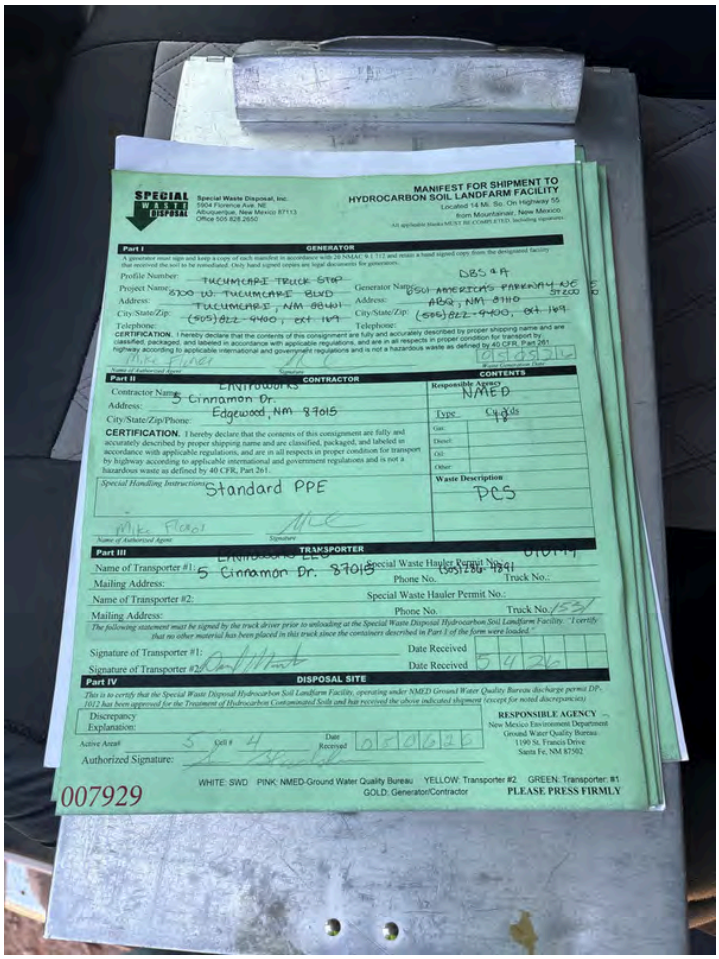
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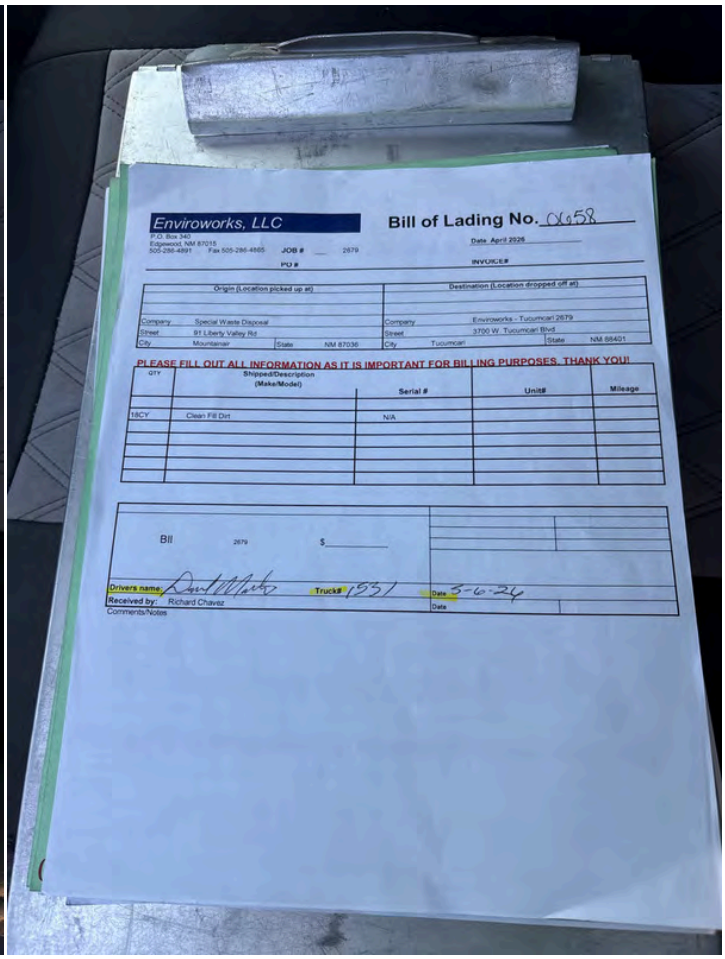
Soil Manifest - 6. 007929

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007929
Bill of Lading Serial Number	0658
Trucking Company	EnviroWorks
Truck #	1531
Driver	Daniel Martinez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



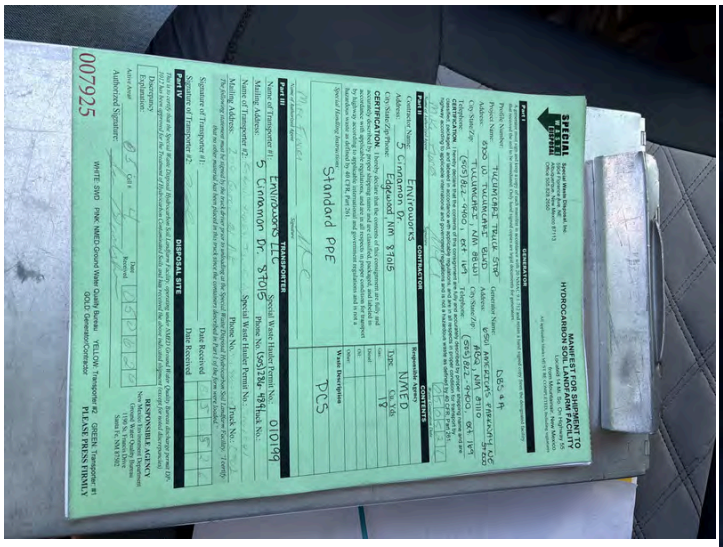


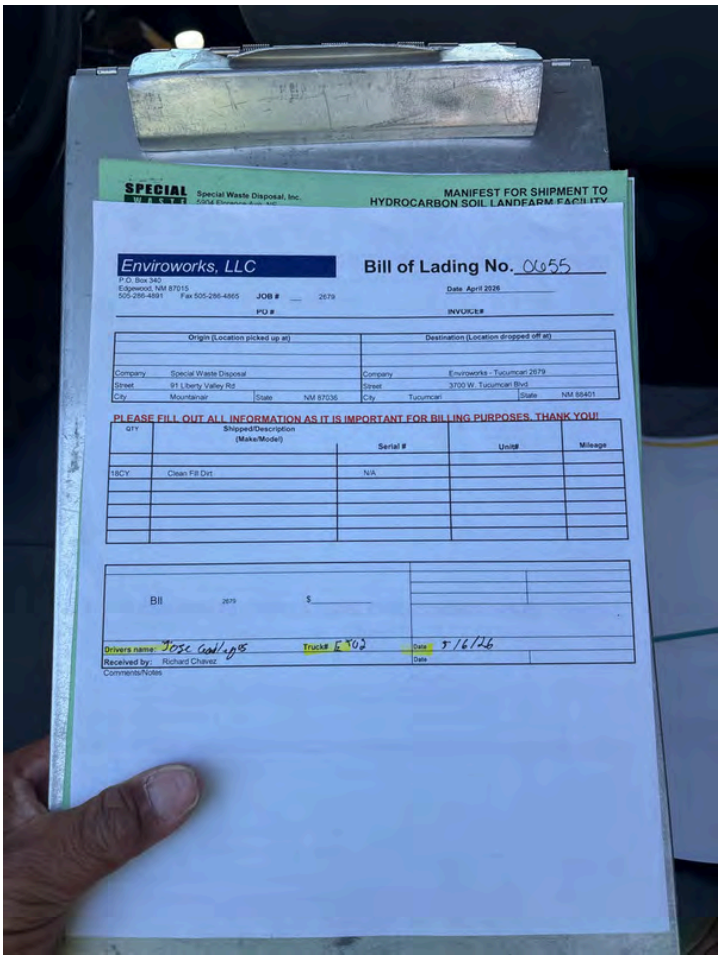
Notes	

Soil Manifest - 7. 007925

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007925
Bill of Lading Serial Number	0655
Trucking Company	Estrada
Truck #	02
Driver	Jose Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





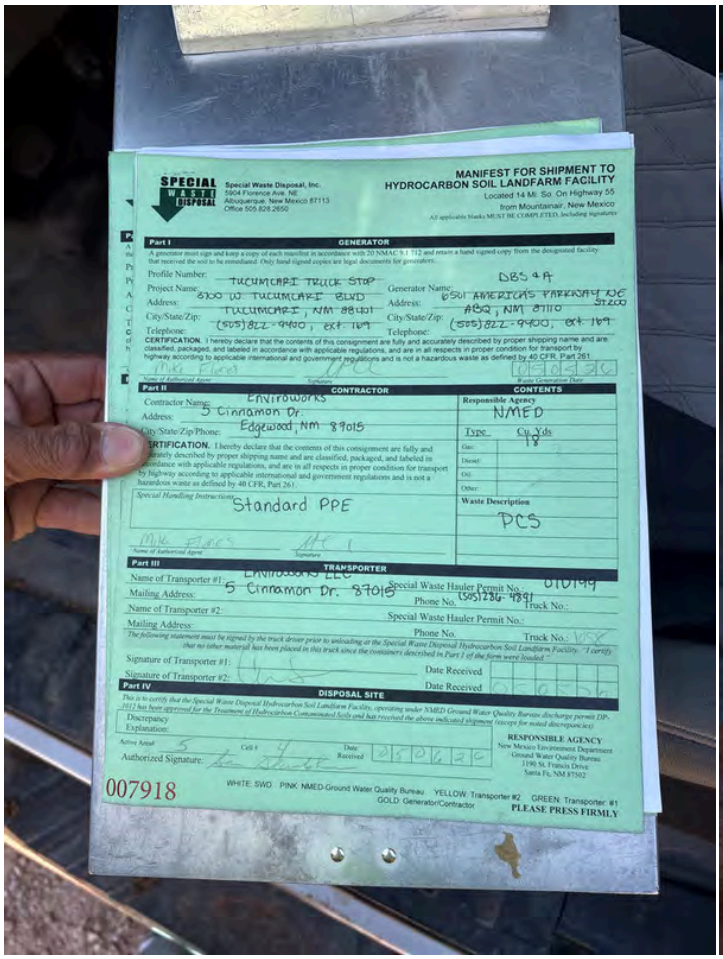
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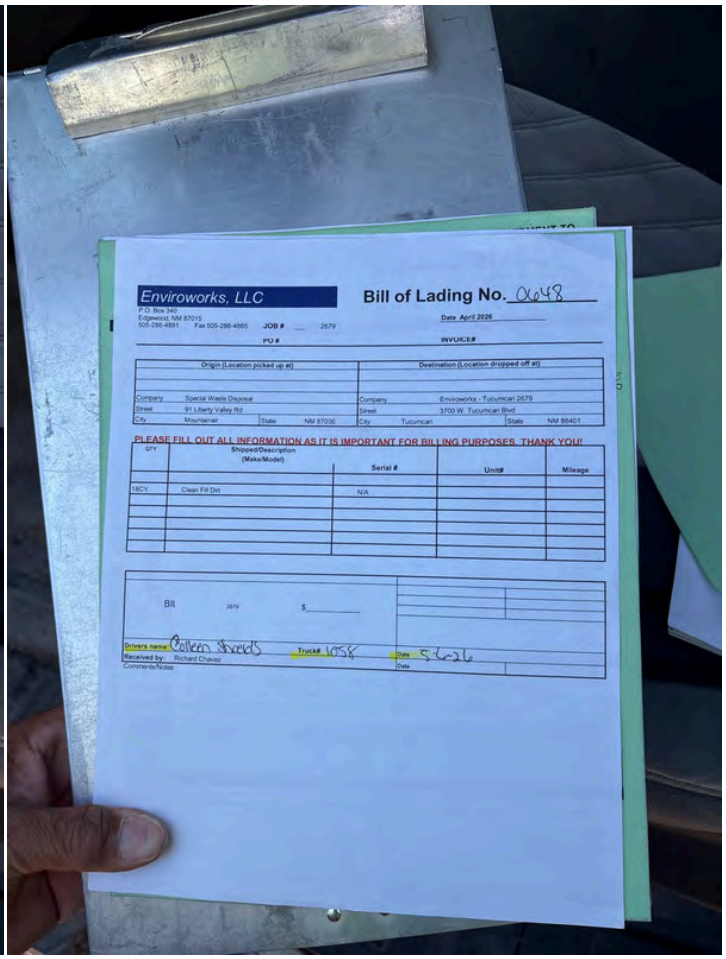
Soil Manifest - 8. 007918

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007918
Bill of Lading Serial Number	0648
Trucking Company	EnviroWorks
Truck #	1058
Driver	Colleen Shields
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





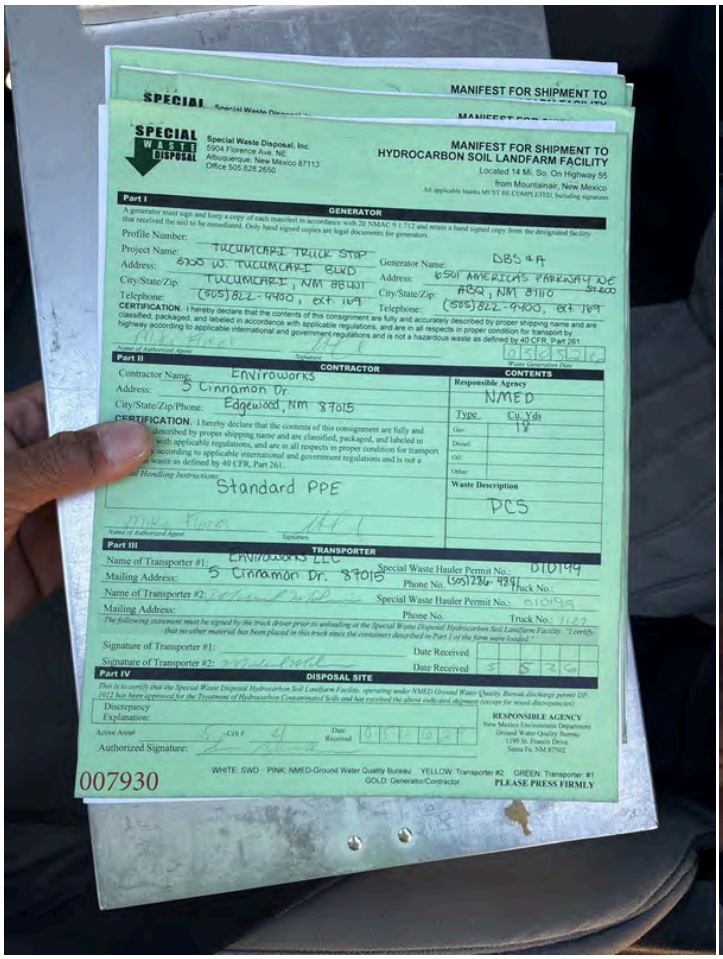
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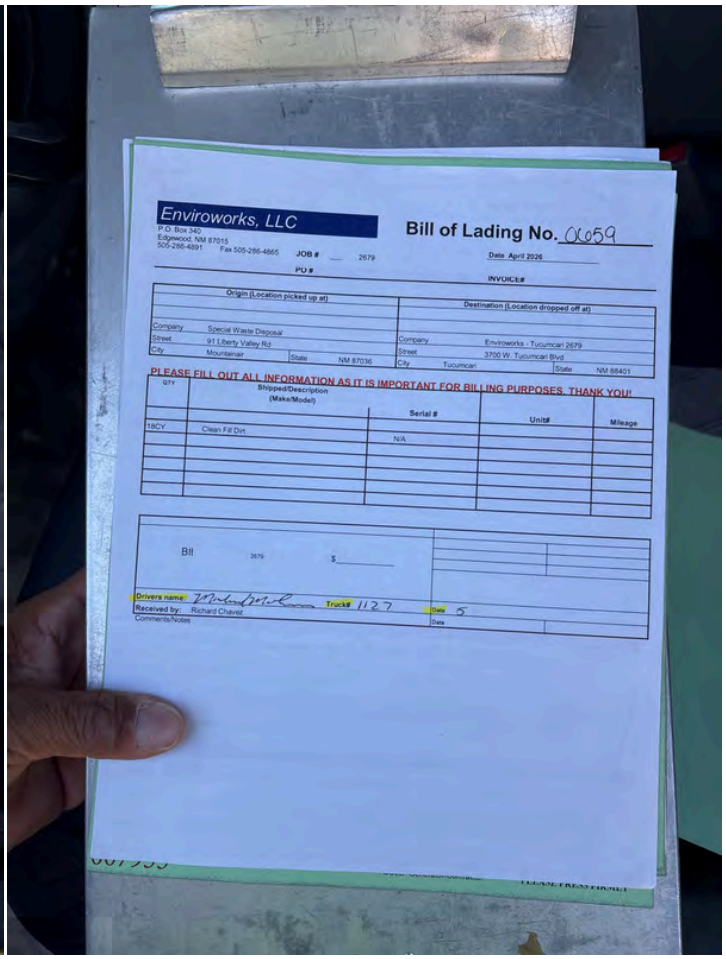
Soil Manifest - 9. 007930

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007930
Bill of Lading Serial Number	0659
Trucking Company	EnviroWorks
Truck #	1127
Driver	Manuel M
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





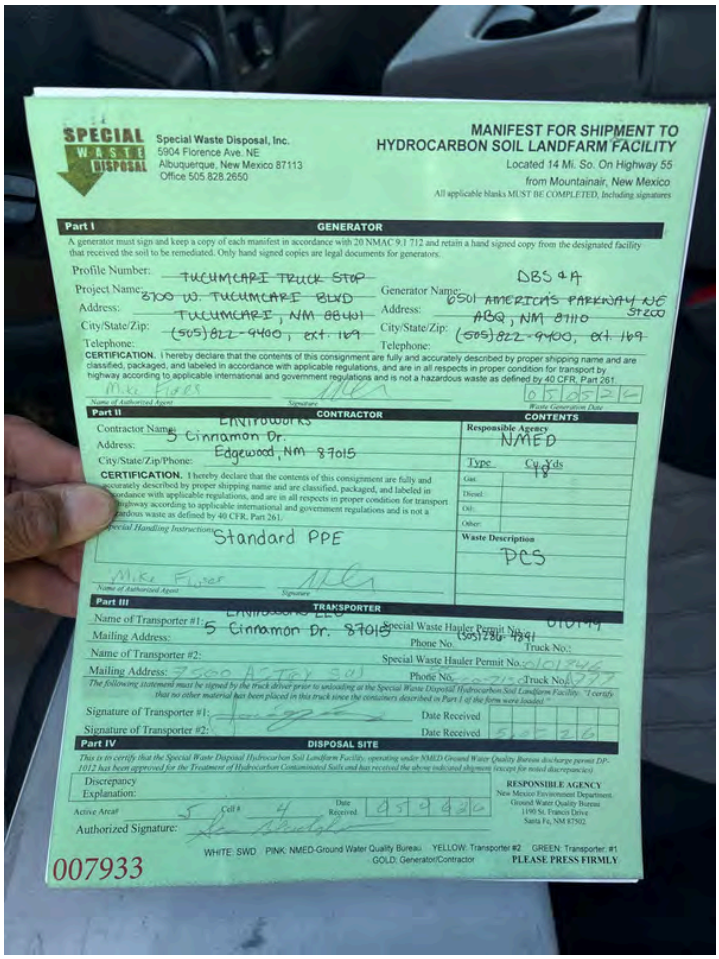
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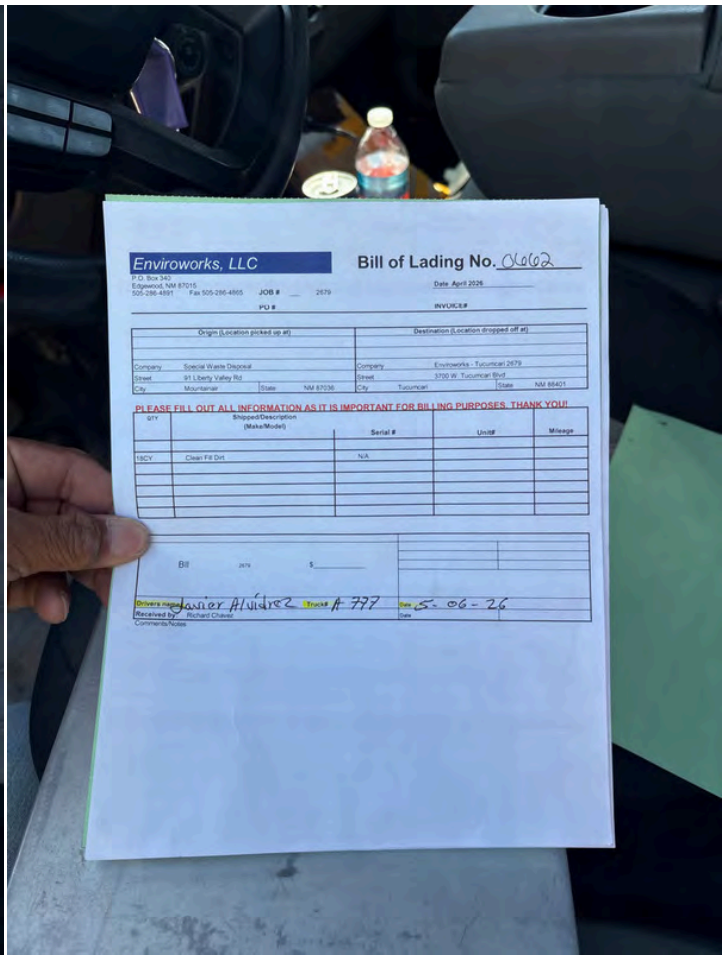
Soil Manifest - 10. 007933

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007933
Bill of Lading Serial Number	0662
Trucking Company	Alvidrez
Truck #	777
Driver	Javier Alvidrez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



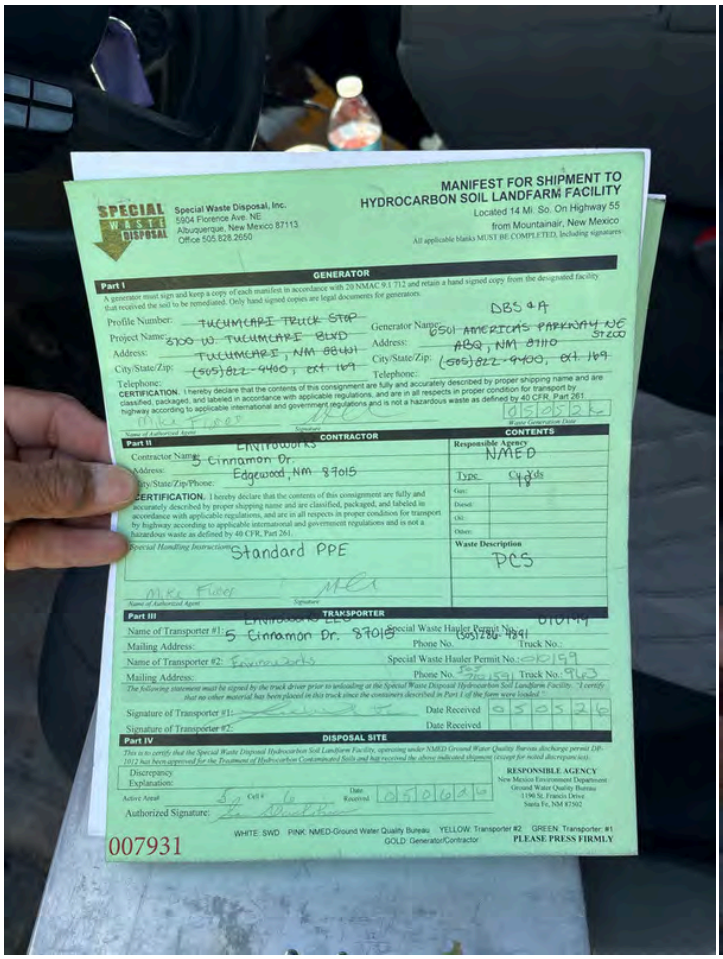


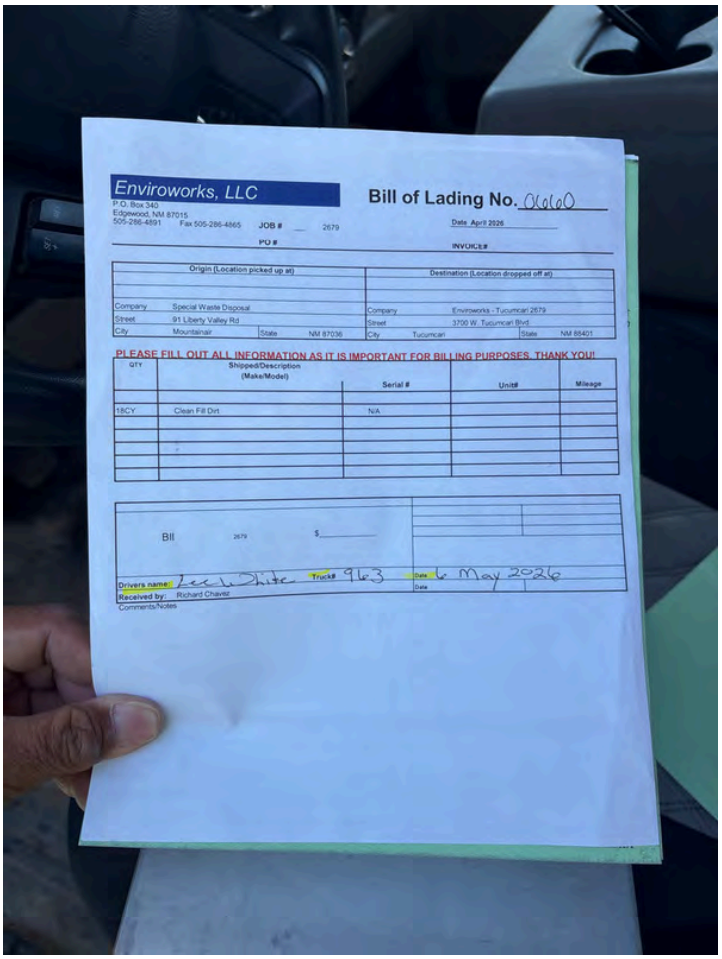
Notes	

Soil Manifest - 11. 007931

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007931
Bill of Lading Serial Number	0660
Trucking Company	EnviroWorks
Truck #	963
Driver	Lee White
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



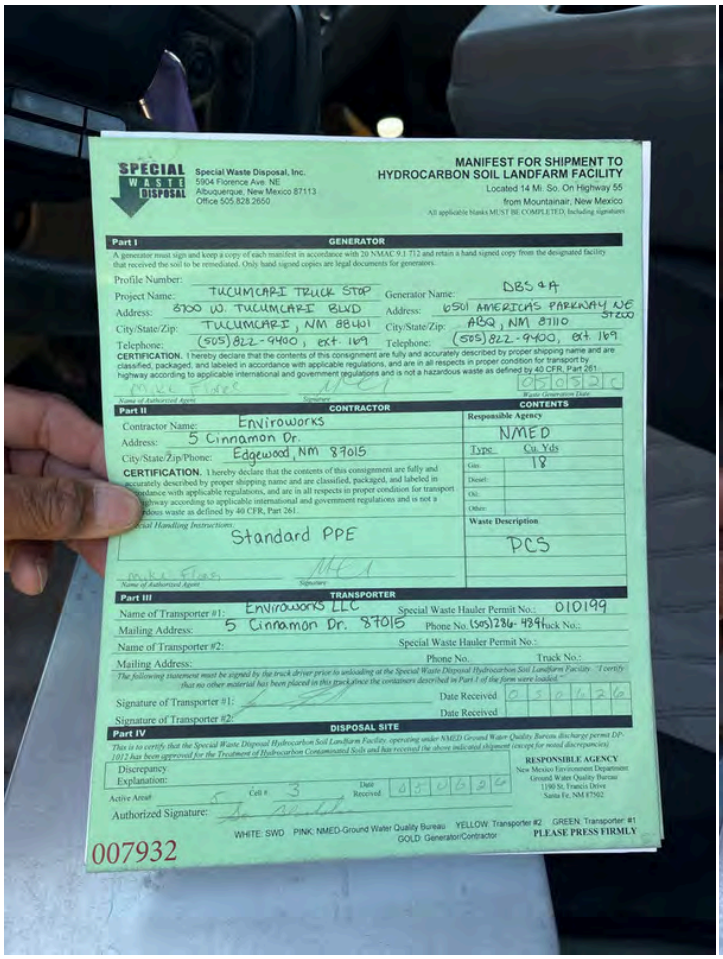


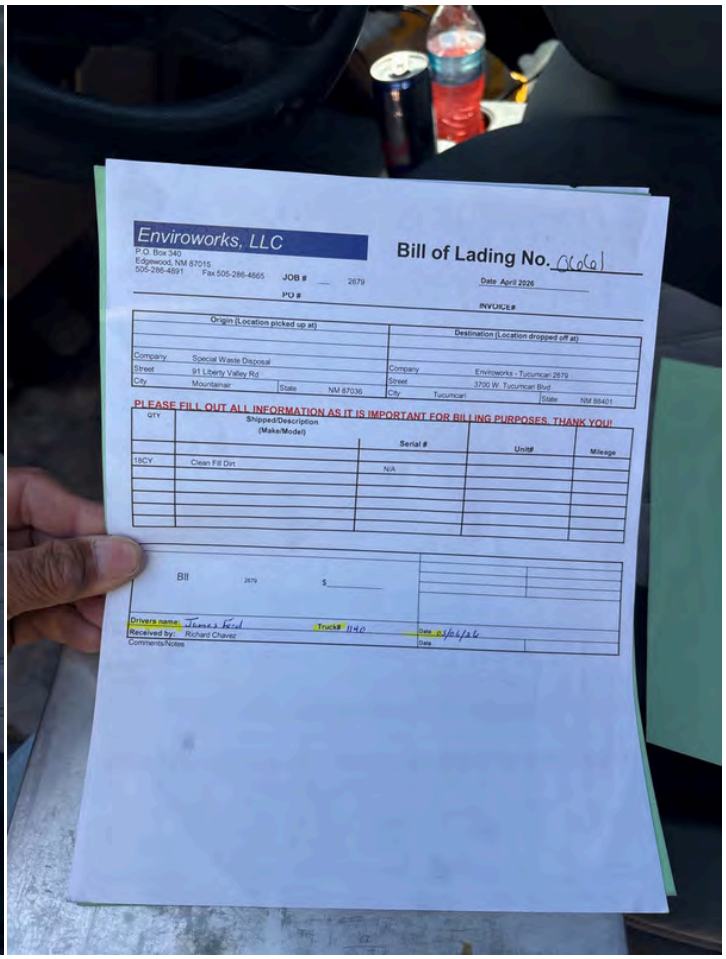
Notes	

Soil Manifest - 12. 007932

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007932
Bill of Lading Serial Number	0661
Trucking Company	Enviroworks
Truck #	1140
Driver	James Ford
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





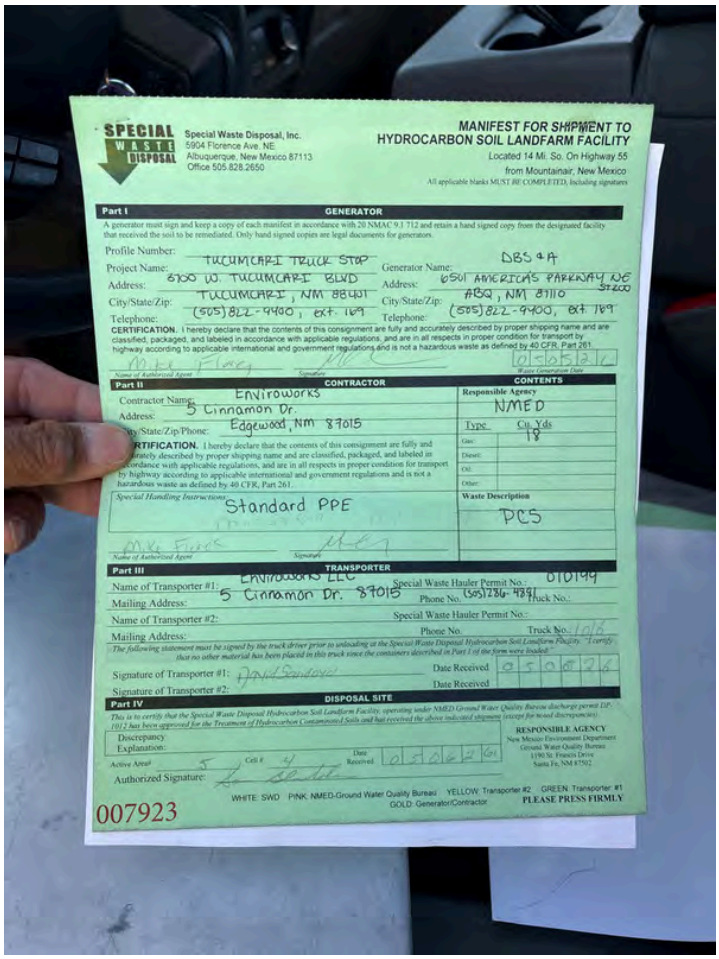
Notes

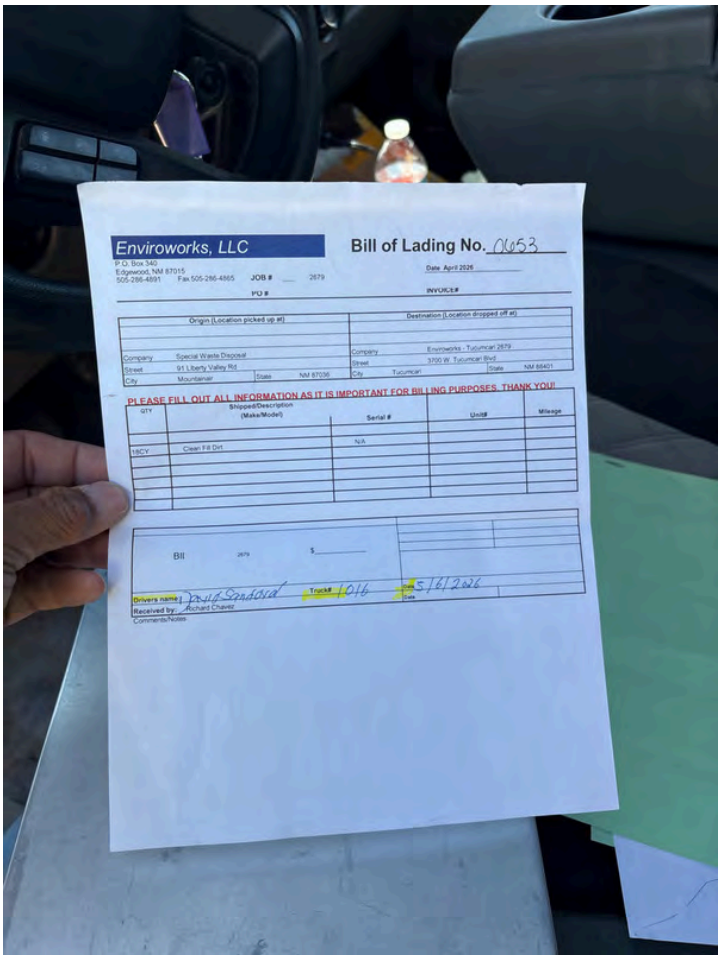
Soil Manifest - 13. 007923

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007923
Bill of Lading Serial Number	0653
Trucking Company	Enviroworks
Truck #	1016
Driver	David Sandoval
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





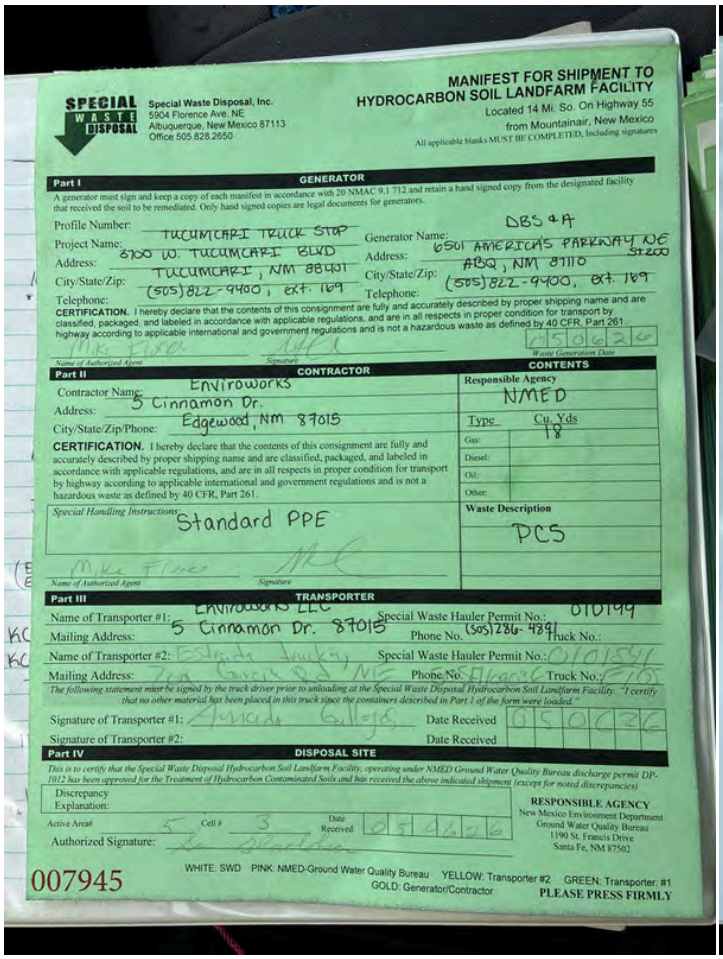
Notes

Soil Manifest - 14. 007945

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007945
Bill of Lading Serial Number	0672
Trucking Company	Estrada Trucking
Truck #	ET05
Driver	Amador Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2850

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1.712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: TUCUMCARI TRUCK STOP
Project Name: 5100 W. TUCUMCARI BLVD
Address: TUCUMCARI, NM 88401
City/State/Zip: (505)822-9400, EXT. 169
Telephone:
Generator Name: DBS&A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, EXT. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Name of Authorized Agent Signature Waste Generation Date 05062026

Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Name of Authorized Agent Signature

CONTENTS
Responsible Agency: NMED
Type: Cu. Yds
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS
Quantity: 18

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC
Mailing Address: 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 810149
Phone No. (505)286-4891 Truck No.:
Name of Transporter #2:
Mailing Address:
Special Waste Hauler Permit No.:
Phone No. Truck No.:

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility: "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."

Signature of Transporter #1: Amador Gallegos Date Received 05062026
Signature of Transporter #2: Date Received

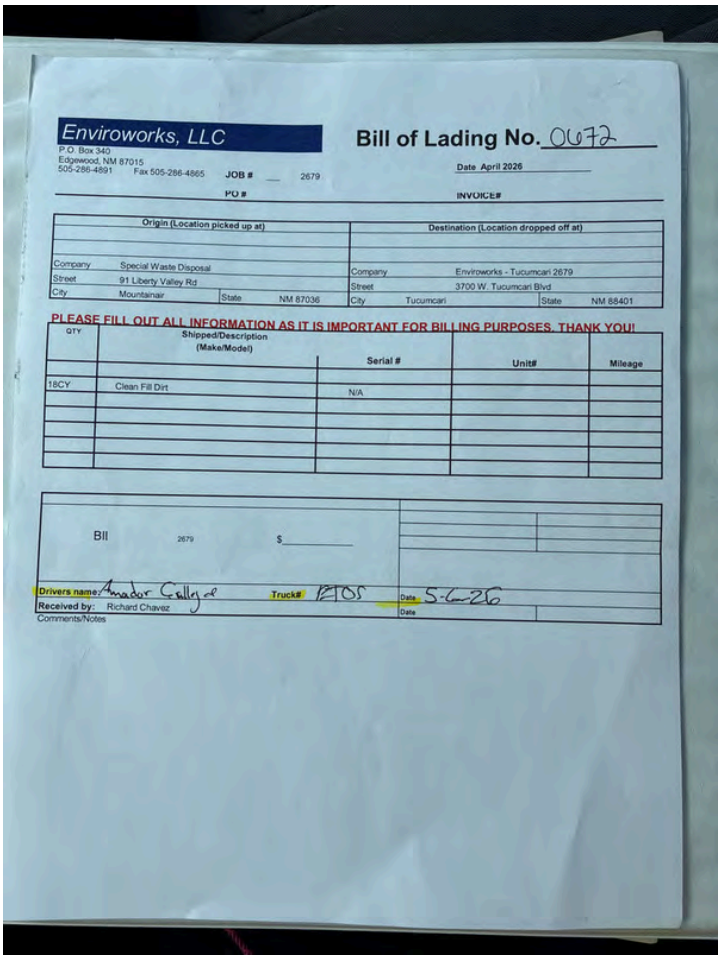
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# 5 Cell # 3 Date Received 05062026
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

007945

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor
PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0672
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Amador Gallegos Truck# PTOS Date 5-6-26
Received by: Richard Chavez Date
Comments/Notes

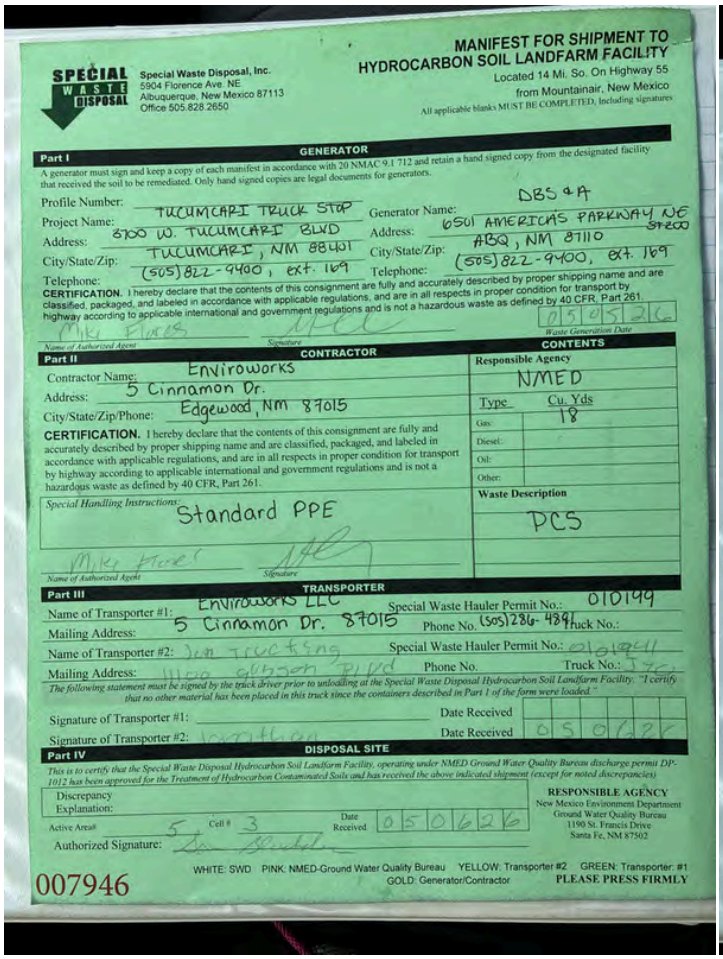
Notes

Soil Manifest - 15. 007946

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007946
Bill of Lading Serial Number	0673
Trucking Company	JOR Trucking
Truck #	J40
Driver	Jonathan O
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY

Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico

All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR

A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: DBS&A
Project Name: TUCUMCARI TRUCK STOP
Address: 6700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 169
Generator Name: 6501 AMERICAS PARKWAY NE ST200
Address: ABQ, NM 87110
City/State/Zip:
Telephone: (505)822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Mike Flores — Name of Authorized Agent
Signature
05/05/26 — Waste Generation Date

Part II CONTRACTOR

Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Mike Flores — Name of Authorized Agent
Signature

CONTENTS

Responsible Agency: NMED
Type: Cu. Yds
Gas:
Diesel: 18
Oil:
Other:

Waste Description: PCS

Part III TRANSPORTER

Name of Transporter #1: Enviroworks LLC
Mailing Address: 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 010199
Phone No. (505)286-4891 Truck No.:

Name of Transporter #2: Jen Trucking
Mailing Address: Woo Gibson Blvd
Special Waste Hauler Permit No.: 010211
Phone No. Truck No.: J20

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility: "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."

Signature of Transporter #1:
Date Received
Signature of Transporter #2: Jonathan
Date Received 05/06/26

Part IV DISPOSAL SITE

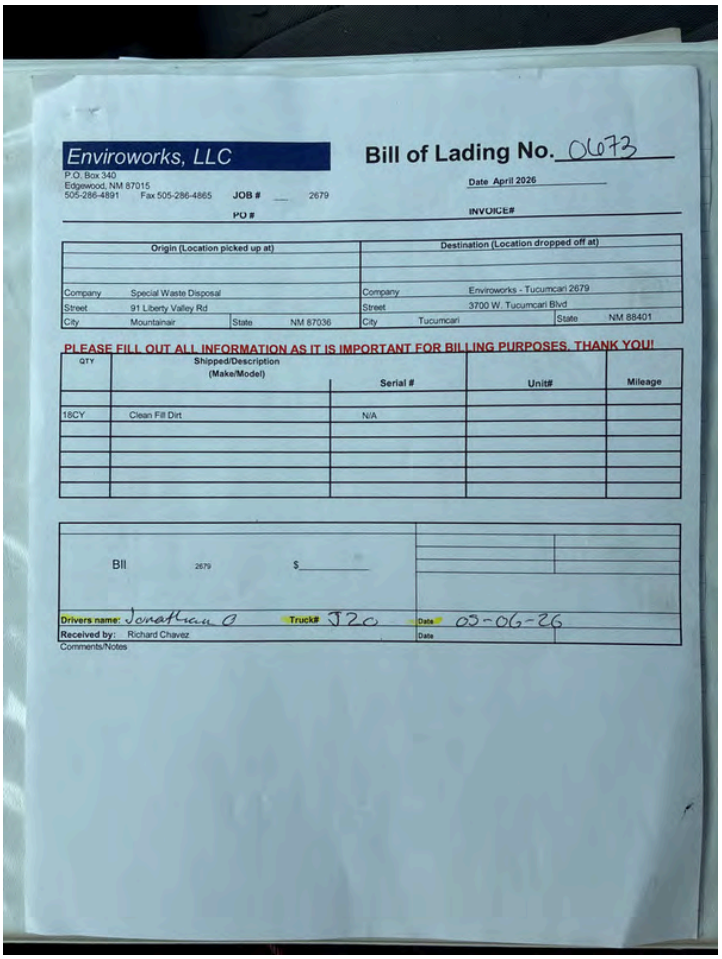
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# 5 Cell # 3 Date Received 05/06/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter #1
GOLD: Generator/Contractor
PLEASE PRESS FIRMLY

007946



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0673
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bll 2679 $

Drivers name: Jonathan O Truck# J20 Date 05-06-26
Received by: Richard Chavez Date
Comments/Notes

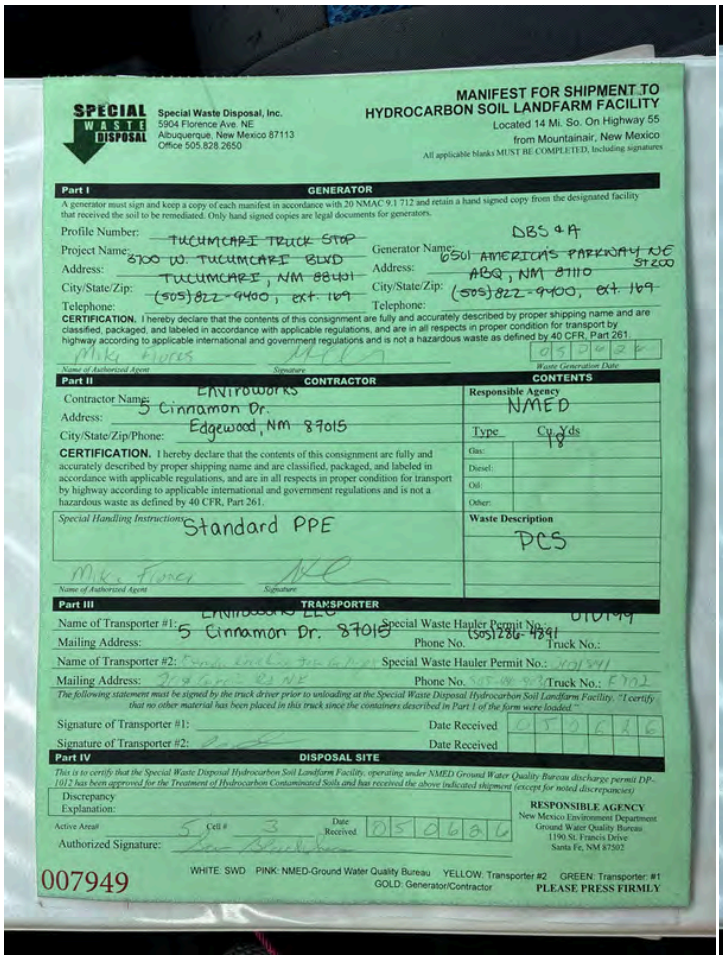
Notes

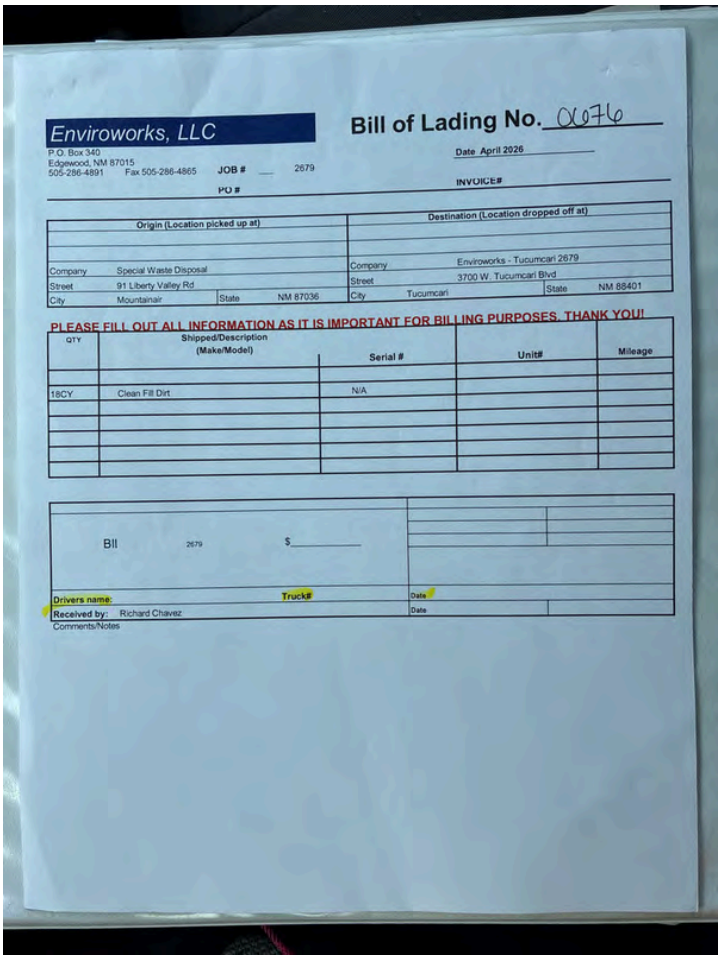
Soil Manifest - 16. 007949

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007949
Bill of Lading Serial Number	0676
Trucking Company	Estrada Trucking
Truck #	ET02
Driver	Jose Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





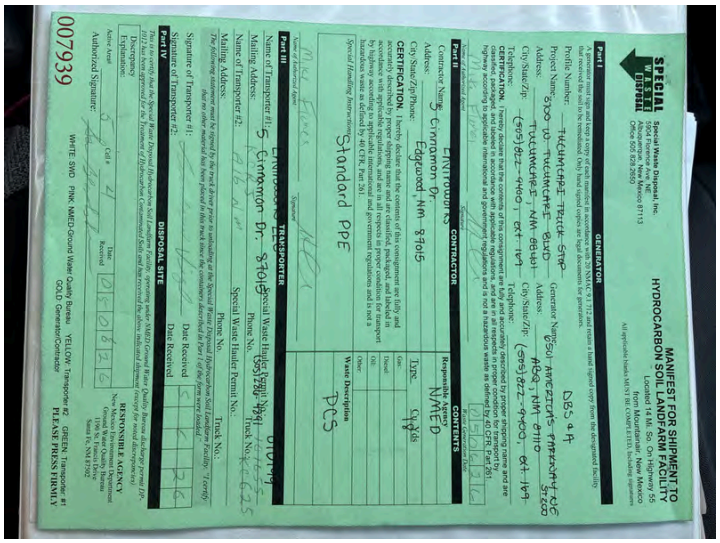
Notes

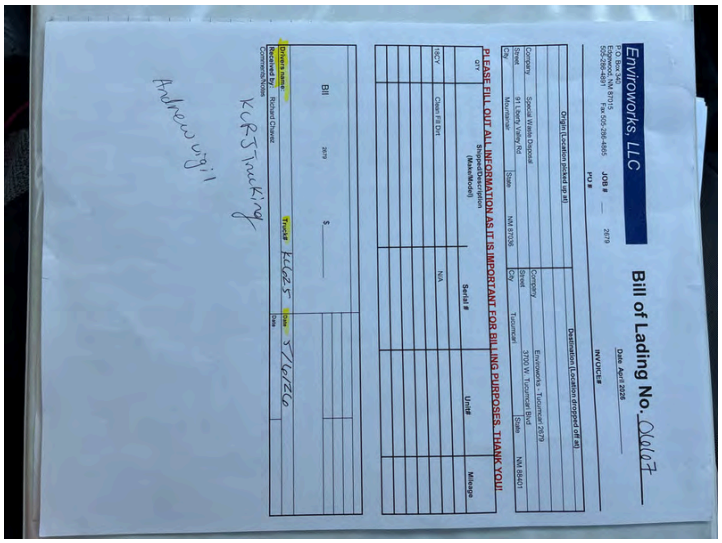
Soil Manifest - 17. 007939

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007939
Bill of Lading Serial Number	0667
Trucking Company	KCRJ
Truck #	KC625
Driver	Andrew Vigil
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





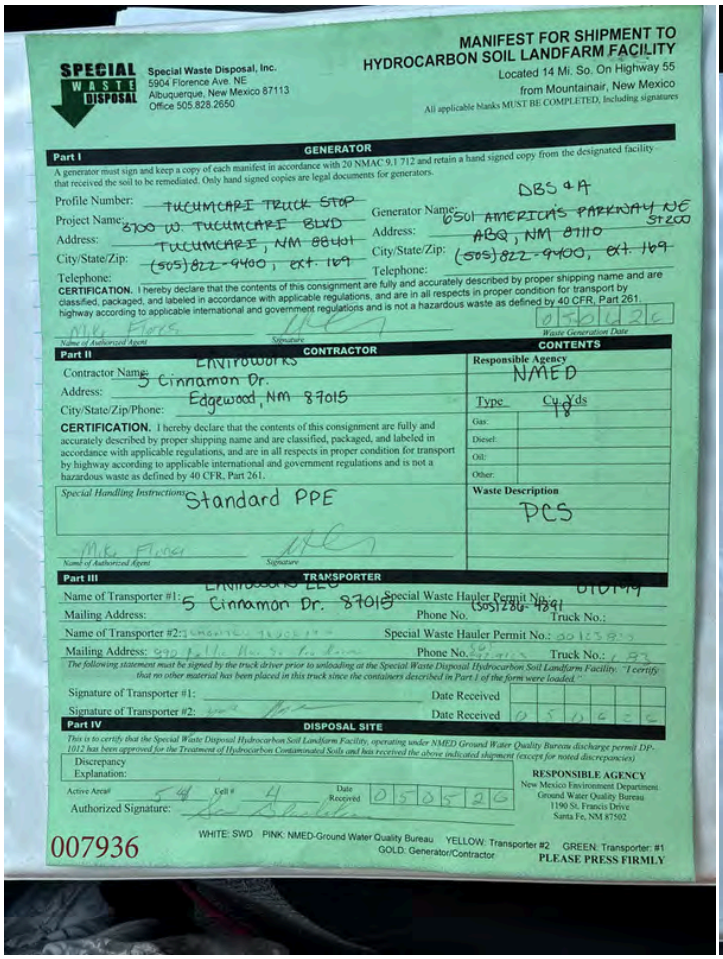
Notes

Soil Manifest - 18. 007936

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007936
Bill of Lading Serial Number	00664
Trucking Company	JC Montes Trucking
Truck #	L83
Driver	Jose Montes
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1.712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: TUCUMCARI TRUCK STOP
Project Name: 3700 W. TUCUMCARI BLVD
Address: TUCUMCARI, NM 88401
City/State/Zip: (505)822-9400, ext. 169
Telephone:
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Mike Flores — Name of Authorized Agent
Signature
Waste Generation Date

Part II CONTRACTOR
Contractor Name: ENVIROWORKS
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Mike Flores — Name of Authorized Agent
Signature

CONTENTS
Responsible Agency: NMED
Type: Cu Yds 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: ENVIROWORKS LLC
Mailing Address: 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 01014
Phone No. (505)286-4291
Truck No.:
Name of Transporter #2:
Mailing Address:
Special Waste Hauler Permit No.:
Phone No.
Truck No.:

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1:
Date Received
Signature of Transporter #2:
Date Received 05/06/26

Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

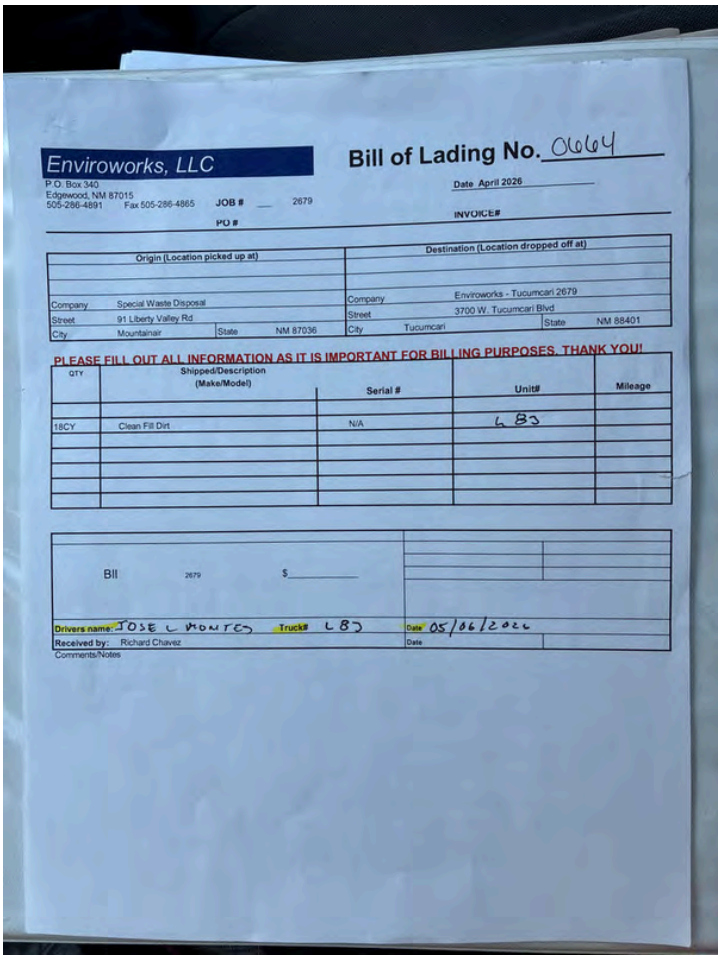
Discrepancy
Explanation:

Active Area# 5W Cell # 4 Date Received 05/05/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

007936

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 00664
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A	LBJ	

Bill 2679 $

Drivers name: JOSE L MONTES Truck# LBJ Date 05/06/2026
Received by: Richard Chavez Date
Comments/Notes

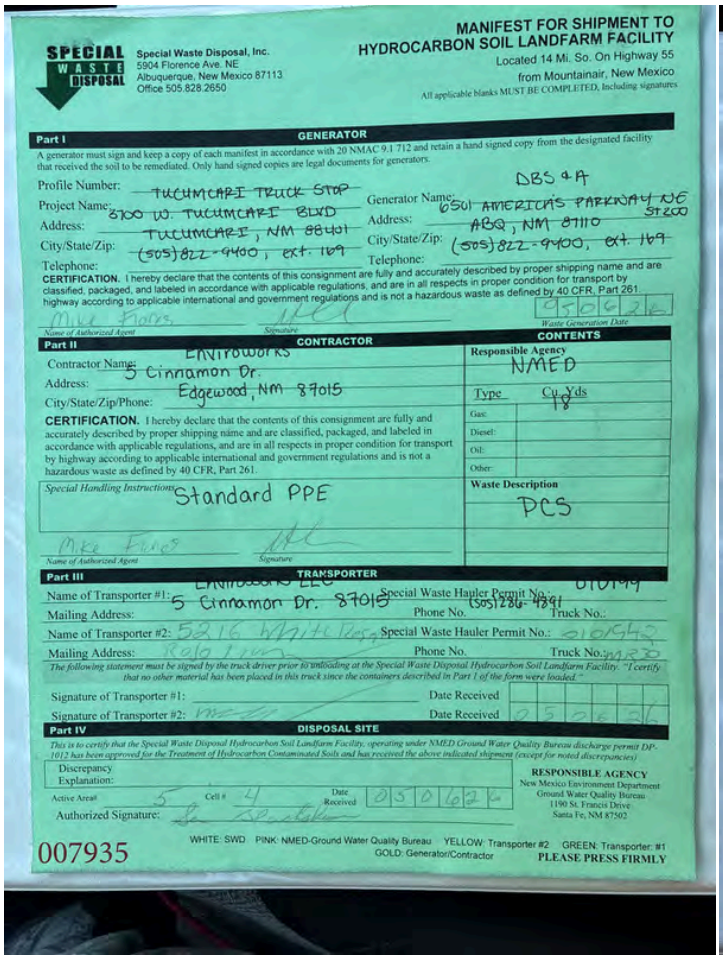
Notes

Soil Manifest - 19. 007935

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007935
Bill of Lading Serial Number	00663
Trucking Company	Rojo Trucking
Truck #	MR30
Driver	Manuel Rojo
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.
Profile Number: TUCUMCARI TRUCK STOP
Project Name: 5700 W. TUCUMCARI BLVD
Address: TUCUMCARI, NM 88401
City/State/Zip: (505)822-9400, ext. 169
Telephone:
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Mike Flores
Name of Authorized Agent
Signature
Waste Generation Date: 5/06/26

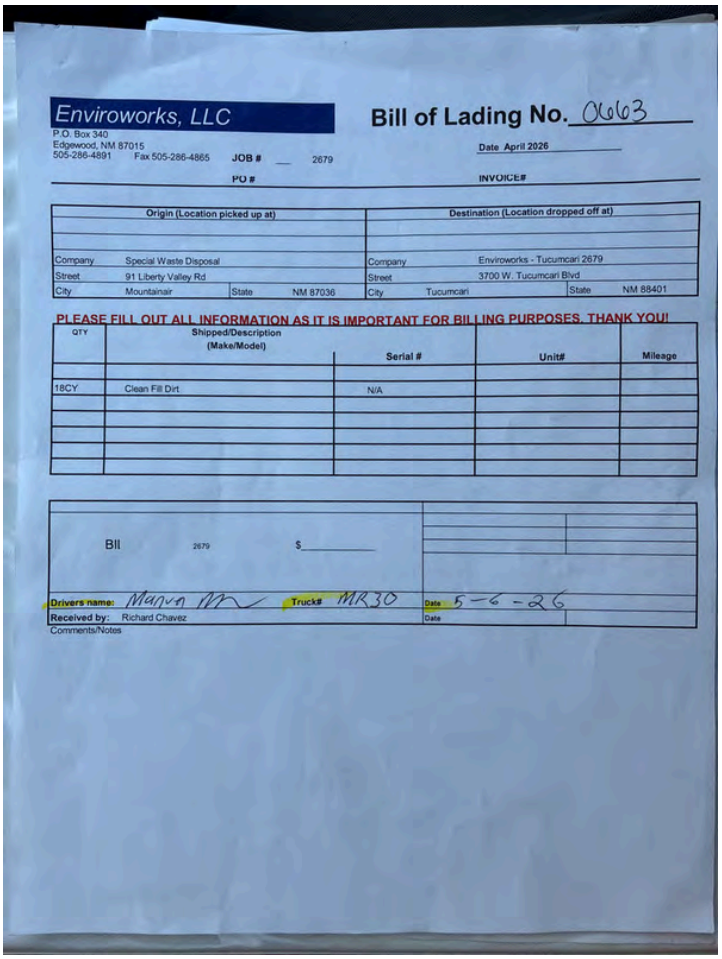
Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Special Handling Instructions: Standard PPE
Mike Flores
Name of Authorized Agent
Signature

CONTENTS
Responsible Agency: NMED
Type: Cu Yds 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC
Mailing Address: 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 010199
Phone No. (505)286-4891
Truck No.:
Name of Transporter #2: 5216 White Rose
Mailing Address: Rio Rancho
Special Waste Hauler Permit No.: 010542
Phone No.
Truck No.: MR30
The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."
Signature of Transporter #1:
Date Received
Signature of Transporter #2:
Date Received 05/06/26

Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)
Discrepancy Explanation:
Active Area# 5 Cell # 4 Date Received 05/06/26
Authorized Signature:
RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

007935
WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor
PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865
JOB # 2679
PO #
Bill of Lading No. 0663
Date April 2026
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $
Drivers name: Manuel Truck# MR30 Date 5-6-26
Received by: Richard Chavez Date
Comments/Notes

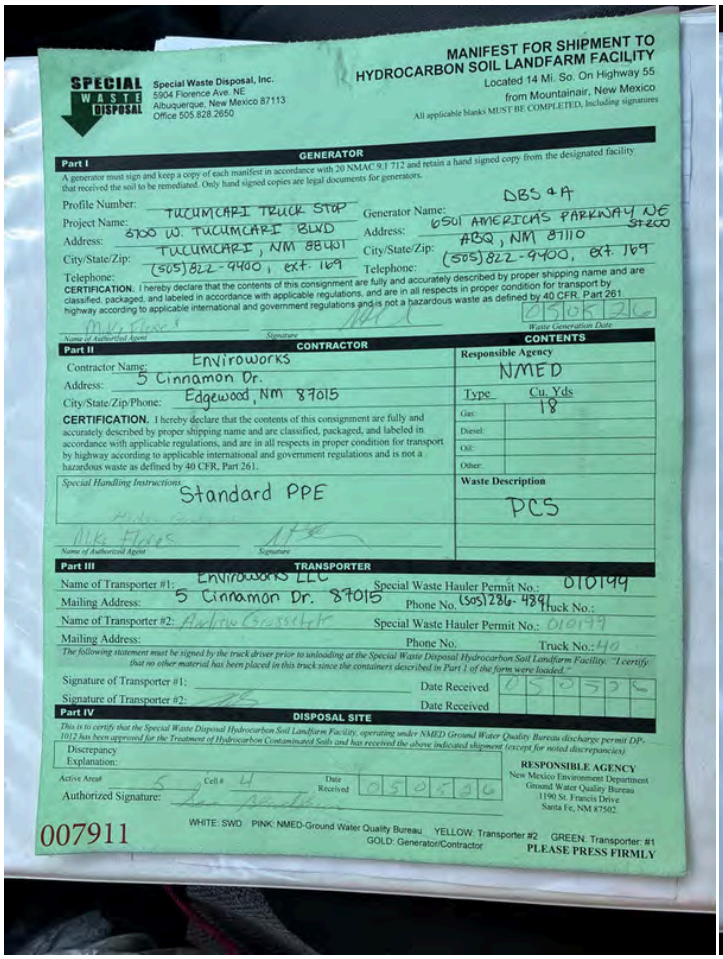
Notes

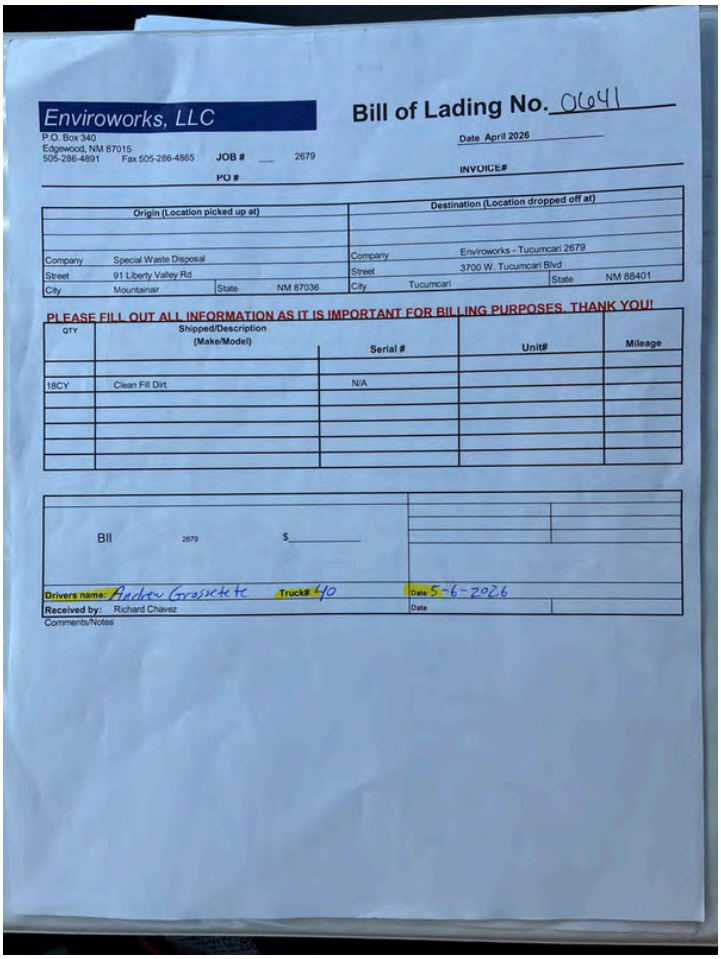
Soil Manifest - 20. 007911

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007911
Bill of Lading Serial Number	0641
Trucking Company	Enviroworks
Truck #	40
Driver	Andrew Gossetete
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





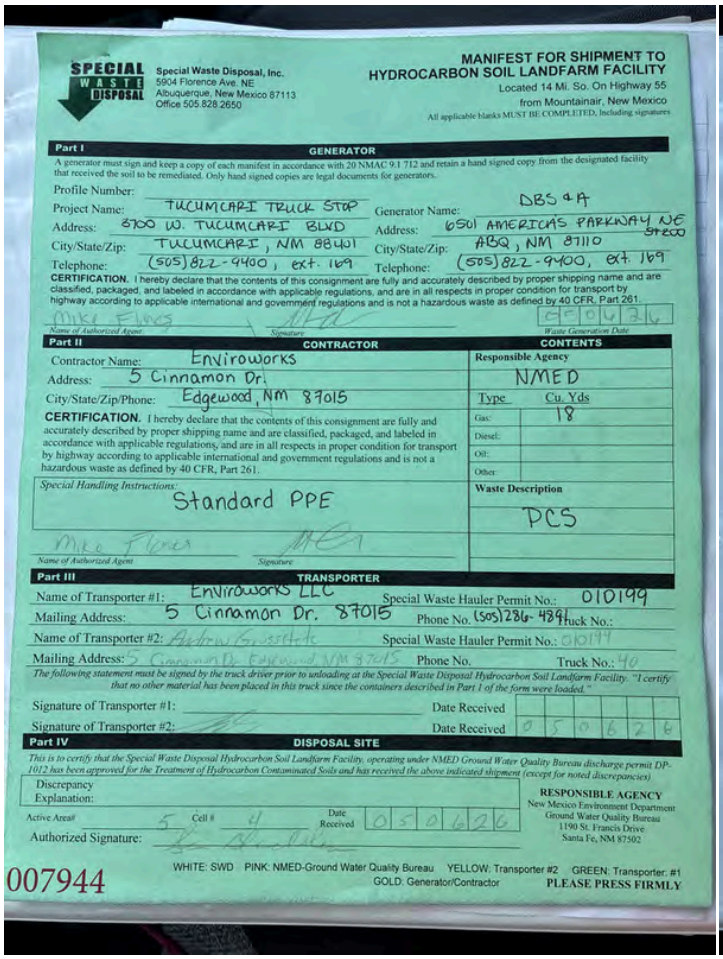
Notes

Soil Manifest - 21. 007944

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007944
Bill of Lading Serial Number	0671
Trucking Company	Enviroworks
Truck #	40
Driver	Andrew Gossetete
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 6700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 169
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Mike Flores — Name of Authorized Agent; Signature; Waste Generation Date: 6/26

Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Mike Flores — Name of Authorized Agent; Signature

CONTENTS
Responsible Agency: NMED
Type: Cu. Yds
Gas:
Diesel: 18
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC — Special Waste Hauler Permit No.: 010199
Mailing Address: 5 Cinnamon Dr. 87015 — Phone No. (505)286-4891 — Truck No.:
Name of Transporter #2: Andrew Grossclaude — Special Waste Hauler Permit No.: 010199
Mailing Address: 5 Cinnamon Dr, Edgewood, NM 87015 — Phone No. — Truck No.: 40

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."

Signature of Transporter #1: — Date Received
Signature of Transporter #2: — Date Received: 05/06/26

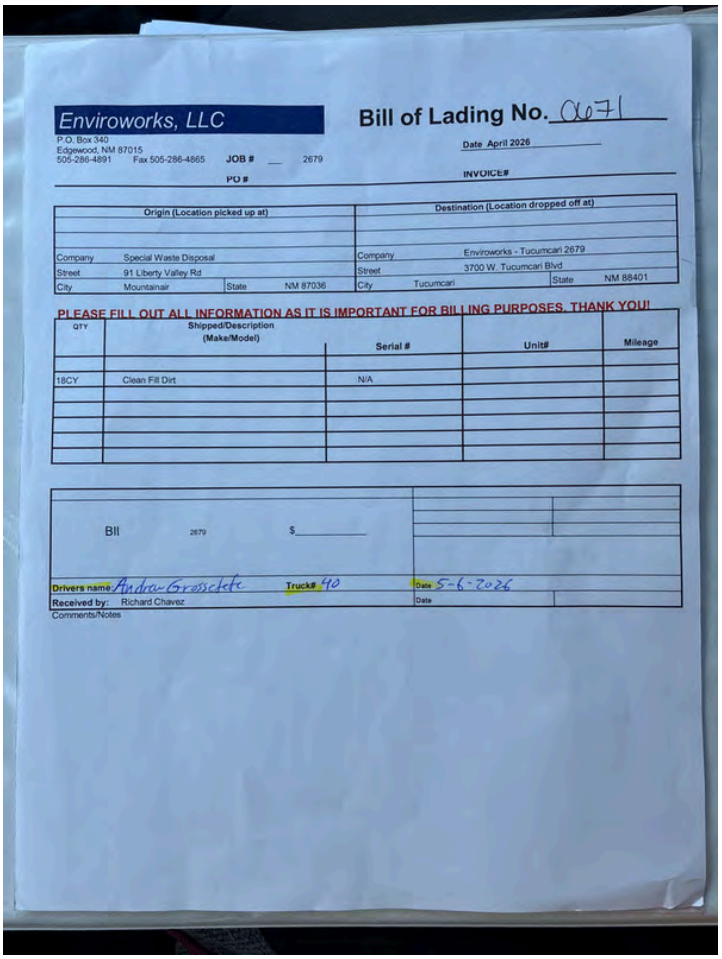
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# 5 — Cell # 4 — Date Received: 05/06/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

007944

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1 GOLD: Generator/Contractor
PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0671
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Andrew Grossclaude Truck# 40 Date 5-6-2026
Received by: Richard Chavez Date
Comments/Notes

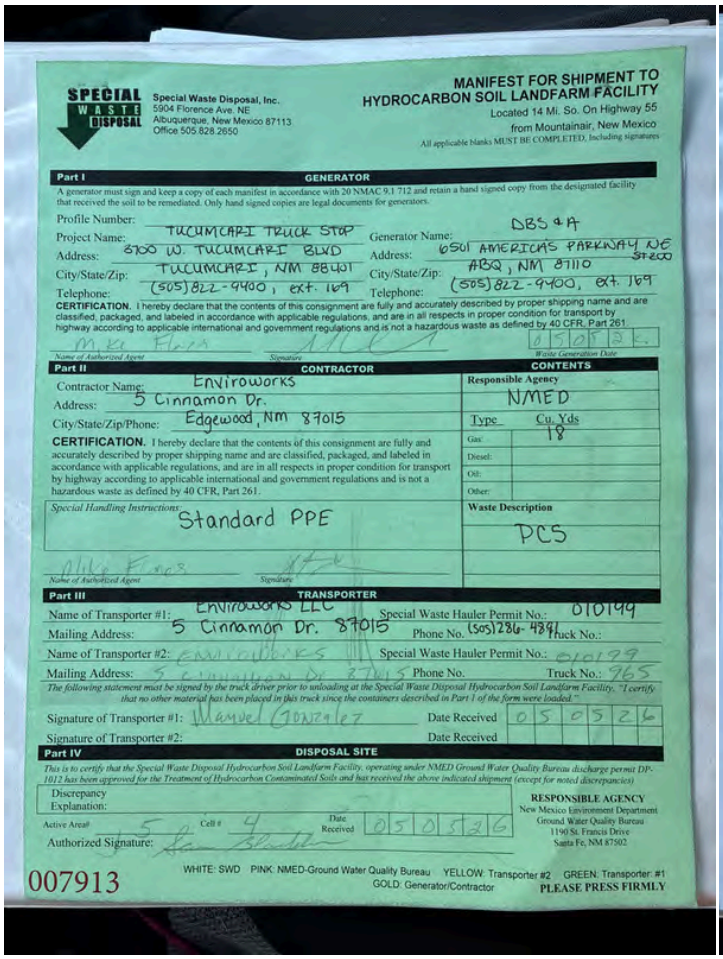
Notes

Soil Manifest - 22. 007913

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007913
Bill of Lading Serial Number	0643
Trucking Company	Enviroworks
Truck #	965
Driver	Manuel Gonzalez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 6700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 169
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Mike Flores — Name of Authorized Agent
Signature
05/05/26 — Waste Generation Date

Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Mike Flores — Name of Authorized Agent
Signature

CONTENTS
Responsible Agency: NMED

Type	Cu. Yds
Gas:	
Diesel:	
Oil:	
Other:	18

Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC
Mailing Address: 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 010199
Phone No. (505)286-4891 Truck No.:
Name of Transporter #2: Enviroworks
Mailing Address: 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 010199
Phone No. Truck No.: 965

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."

Signature of Transporter #1: Manuel Gonzalez — Date Received 05/05/26
Signature of Transporter #2: — Date Received

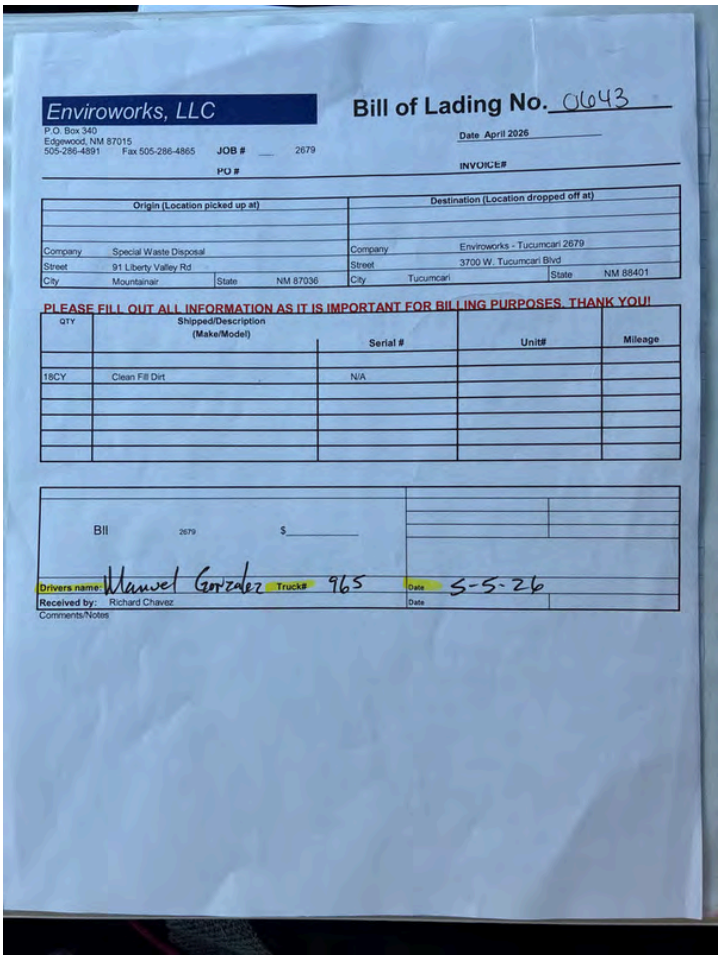
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# 5 Cell # 4 Date Received 05/05/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

007913

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 01643
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Manuel Gonzalez Truck# 965 Date 5-5-26
Received by: Richard Chavez Date
Comments/Notes

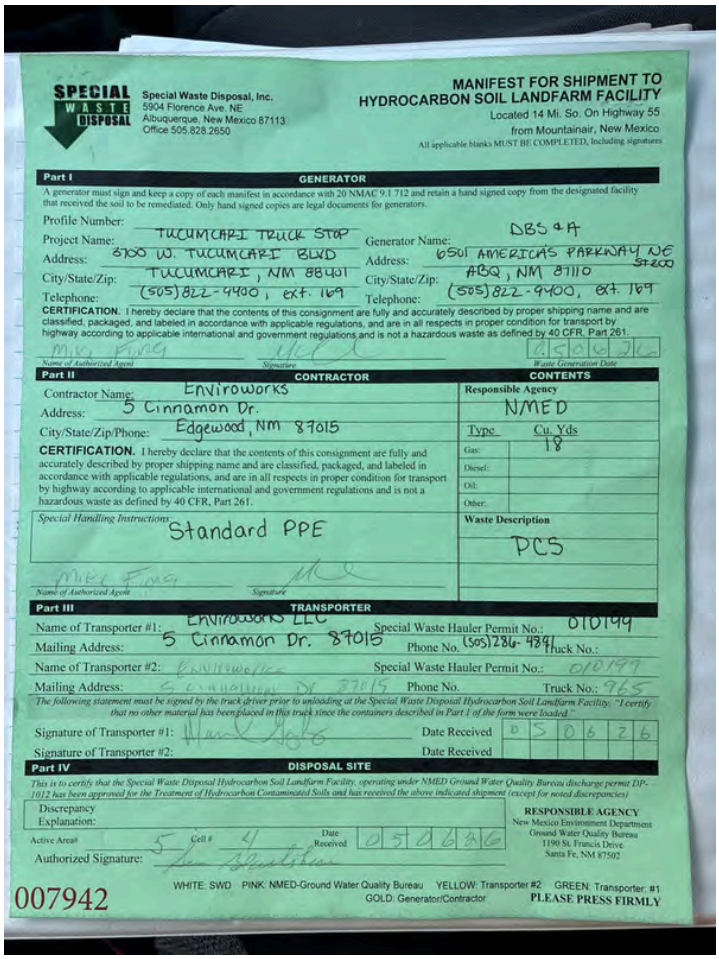
Notes

Soil Manifest - 23. 007942

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007942
Bill of Lading Serial Number	00669
Trucking Company	Enviroworks
Truck #	965
Driver	Manuel Gonzalez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1.712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 3700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 169
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Mike Finley — Name of Authorized Agent
Signature
Waste Generation Date: 05/06/26

Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Mike Finley — Name of Authorized Agent
Signature

CONTENTS
Responsible Agency: NMED
Type: Cu. Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC
Special Waste Hauler Permit No.: 010199
Mailing Address: 5 Cinnamon Dr. 87015
Phone No. (505)286-4891
Truck No.:
Name of Transporter #2: Enviroworks
Special Waste Hauler Permit No.: 010199
Mailing Address: 5 Cinnamon Dr. 87015
Phone No.
Truck No.: 965

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1:
Date Received: 05/06/26
Signature of Transporter #2:
Date Received:

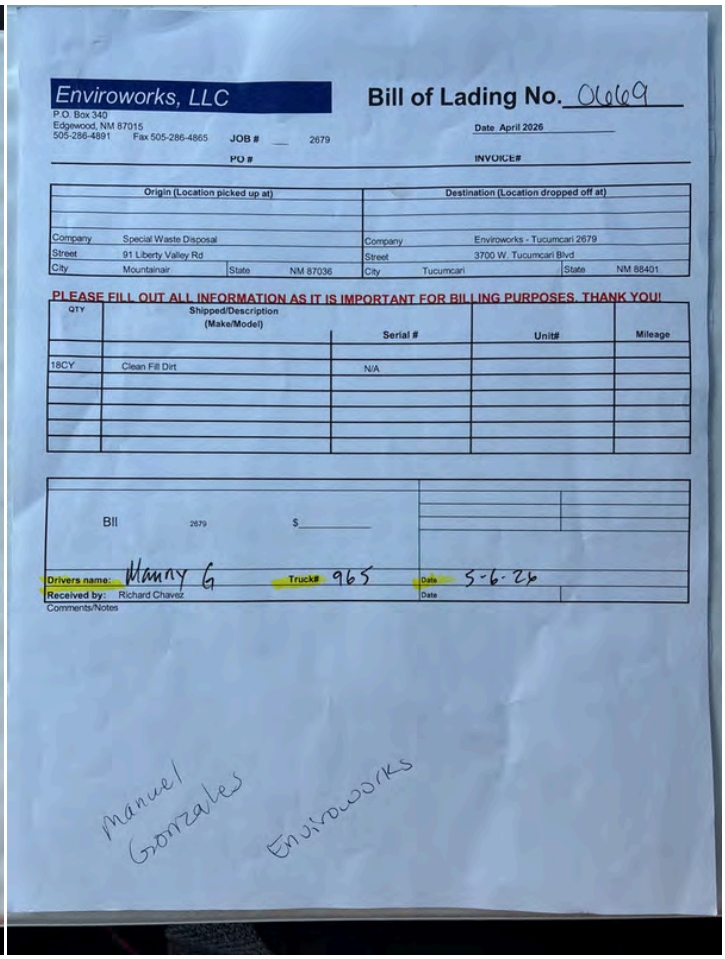
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# 5 Cell # 4
Date Received: 05/06/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY

007942



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 01069
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Manny G Truck# 965 Date 5-6-26
Received by: Richard Chavez Date
Comments/Notes

manuel Gonzales Enviroworks

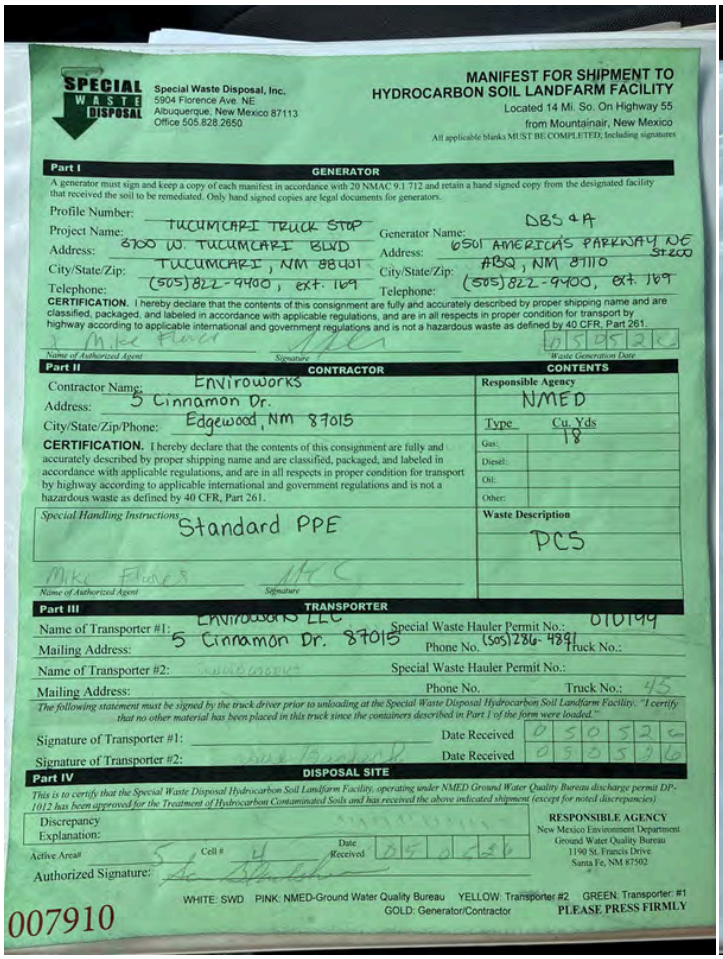
Notes

Soil Manifest - 24. 007910

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007910
Bill of Lading Serial Number	0640
Trucking Company	Enviroworks
Truck #	45
Driver	David Bachechi
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL

Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55
from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR

A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 6700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 169

Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Name of Authorized Agent: Mike Flores Signature: Waste Generation Date: 05/05/26

Part II CONTRACTOR

Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Name of Authorized Agent: Mike Flores Signature:

CONTENTS

Responsible Agency: NMED

Type	Cu. Yds
Gas:	
Diesel:	
Oil:	
Other:	18

Waste Description: PCS

Part III TRANSPORTER

Name of Transporter #1: Enviroworks LLC
Mailing Address: 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 010199
Phone No. (505)286-4891 Truck No.:

Name of Transporter #2:
Mailing Address:
Special Waste Hauler Permit No.:
Phone No. Truck No.: 45

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility: "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1: Date Received: 05/05/26
Signature of Transporter #2: Date Received: 05/05/26

Part IV DISPOSAL SITE

This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:

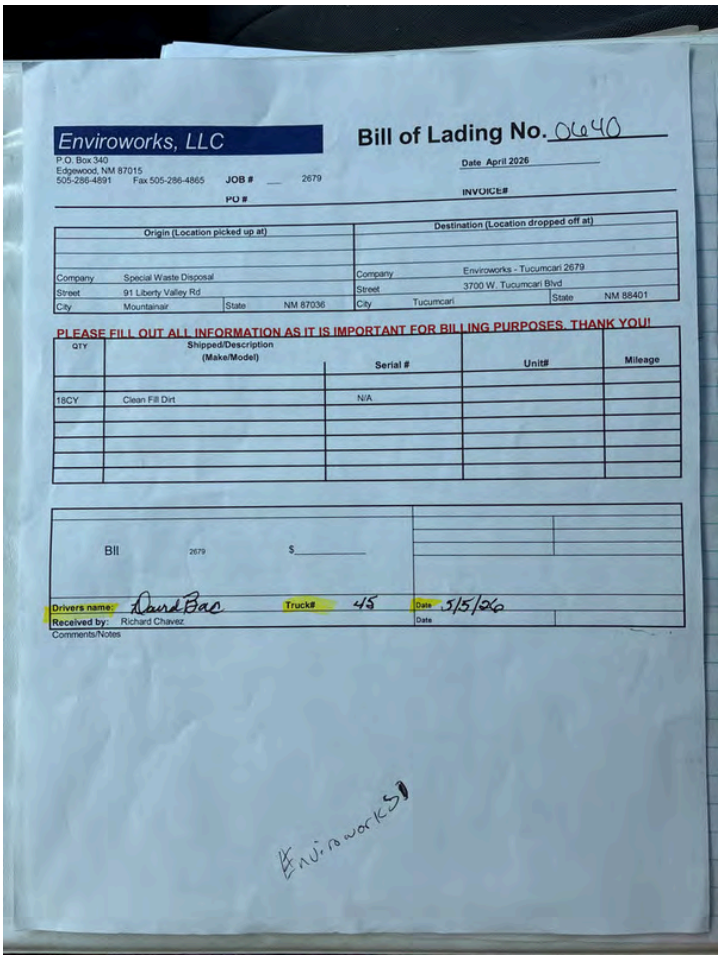
Active Area# Cell # Date Received: 05/05/26

Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY

007910



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0640
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: David Bac Truck# 45 Date 5/5/26
Received by: Richard Chavez Date
Comments/Notes

Enviroworks

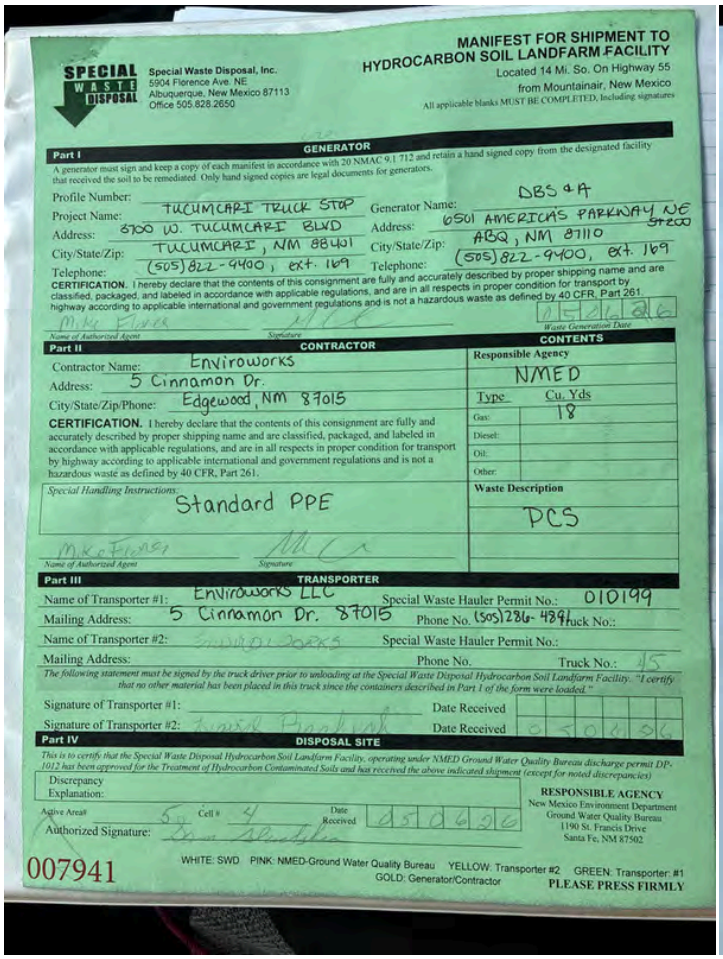
Notes

Soil Manifest - 25. 007941

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007941
Bill of Lading Serial Number	0679
Trucking Company	Enviroworks
Truck #	45
Driver	David Bachechi
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: TUCUMCARI TRUCK STOP
Project Name: DBS & A
Address: 3700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 169
Generator Name: 6501 AMERICAS PARKWAY NE ST200
Address: ABQ, NM 87110
City/State/Zip:
Telephone: (505)822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Mike Flores — Name of Authorized Agent
Signature
Waste Generation Date: 05/06/26

Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE
Mike Flores — Name of Authorized Agent
Signature

CONTENTS
Responsible Agency: NMED
Type: Cu. Yds
Gas:
Diesel: 18
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC
Special Waste Hauler Permit No.: 010199
Mailing Address: 5 Cinnamon Dr. 87015
Phone No. (505)286-4891
Truck No.:
Name of Transporter #2:
Special Waste Hauler Permit No.:
Mailing Address:
Phone No.
Truck No.: 45

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."

Signature of Transporter #1:
Date Received
Signature of Transporter #2:
Date Received: 05/06/26

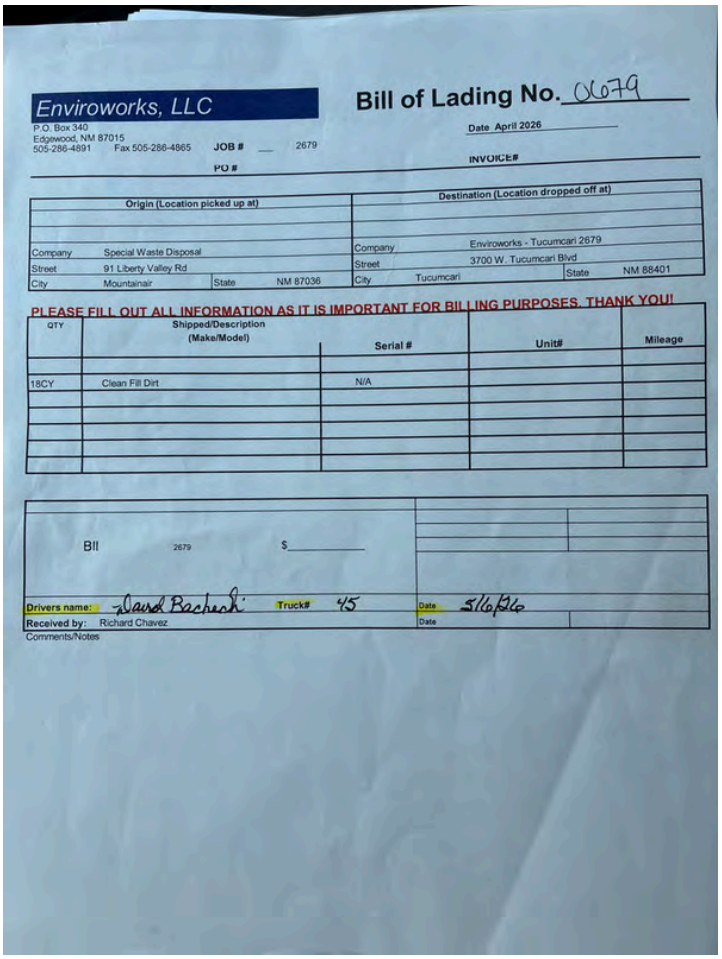
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# 5 Cell # 4
Date Received: 05/06/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

007941

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor
PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0679
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: David Bachechi Truck# 45 Date 5/6/26
Received by: Richard Chavez Date
Comments/Notes

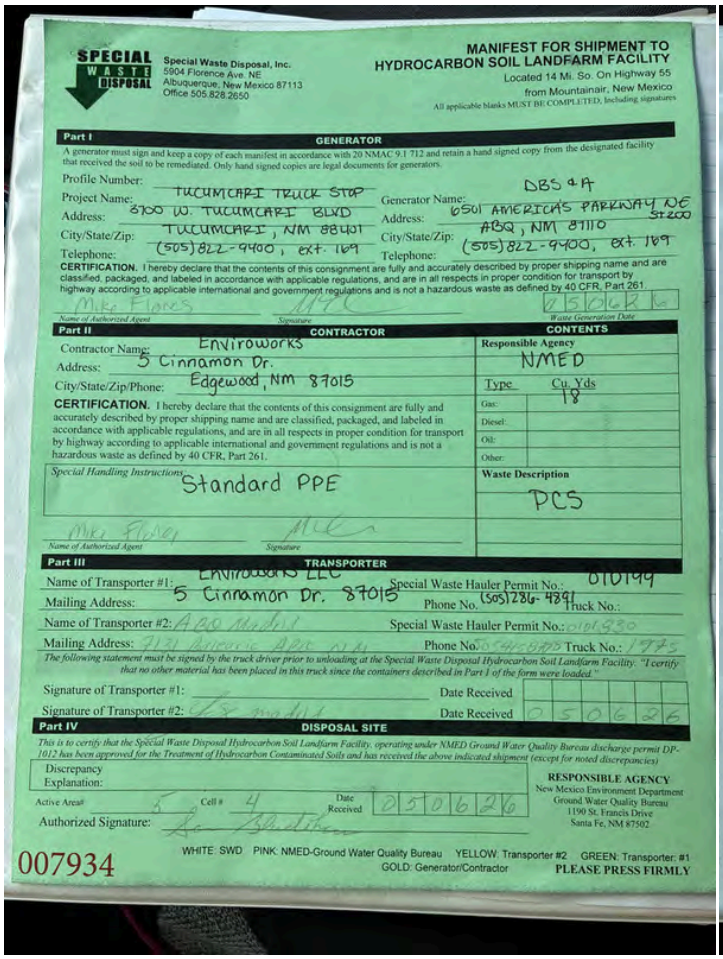
Notes

Soil Manifest - 26. 007934

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007934
Bill of Lading Serial Number	0678
Trucking Company	Abq Madrid
Truck #	1975
Driver	Jose Madrid
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.
Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 3700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 169
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Mike Flores — Name of Authorized Agent
Signature
Waste Generation Date

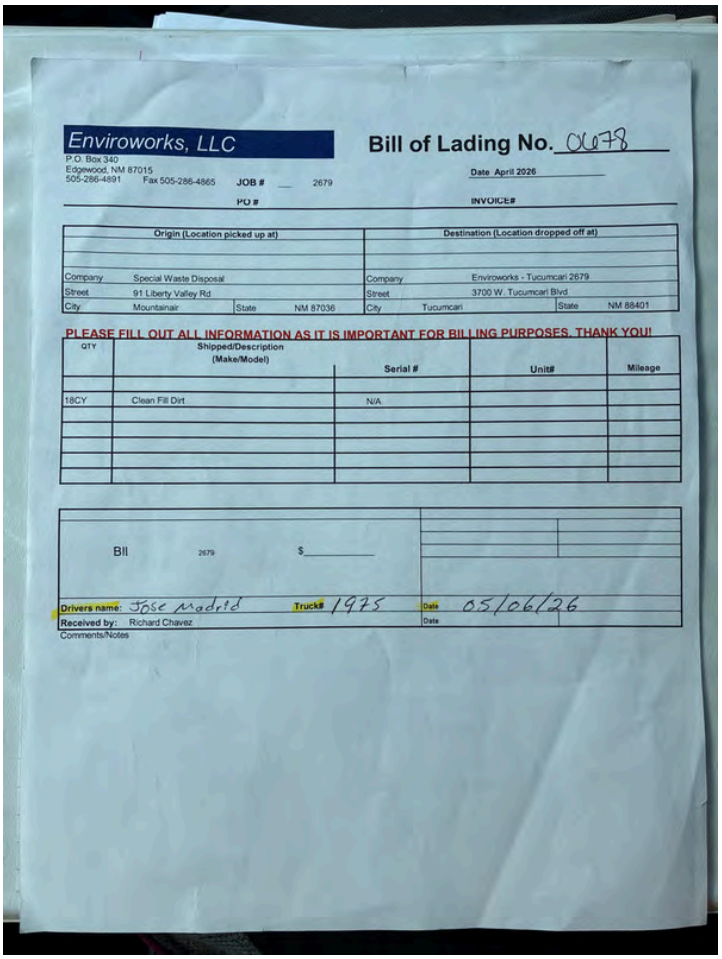
Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Special Handling Instructions: Standard PPE
Mike Flores — Name of Authorized Agent
Signature

CONTENTS
Responsible Agency: NMED
Type: Cu. Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC
Mailing Address: 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 010199
Phone No. (505)286-4891
Truck No.:
Name of Transporter #2: Jose Madrid
Mailing Address: 7131 Arroyo Apt. NM
Special Waste Hauler Permit No.: 010930
Phone No.
Truck No.: 1975
The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility: "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."
Signature of Transporter #1:
Date Received
Signature of Transporter #2: Jose Madrid
Date Received 05/06/26

Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)
Discrepancy Explanation:
Active Area# 3 Cell # 4 Date Received 05/06/26
Authorized Signature:
RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

007934
WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor
PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865
JOB # 2679
PO #
Bill of Lading No. 0078
Date April 2026
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bll 2679 $
Drivers name: Jose Madrid Truck# 1975 Date 05/06/26
Received by: Richard Chavez Date
Comments/Notes

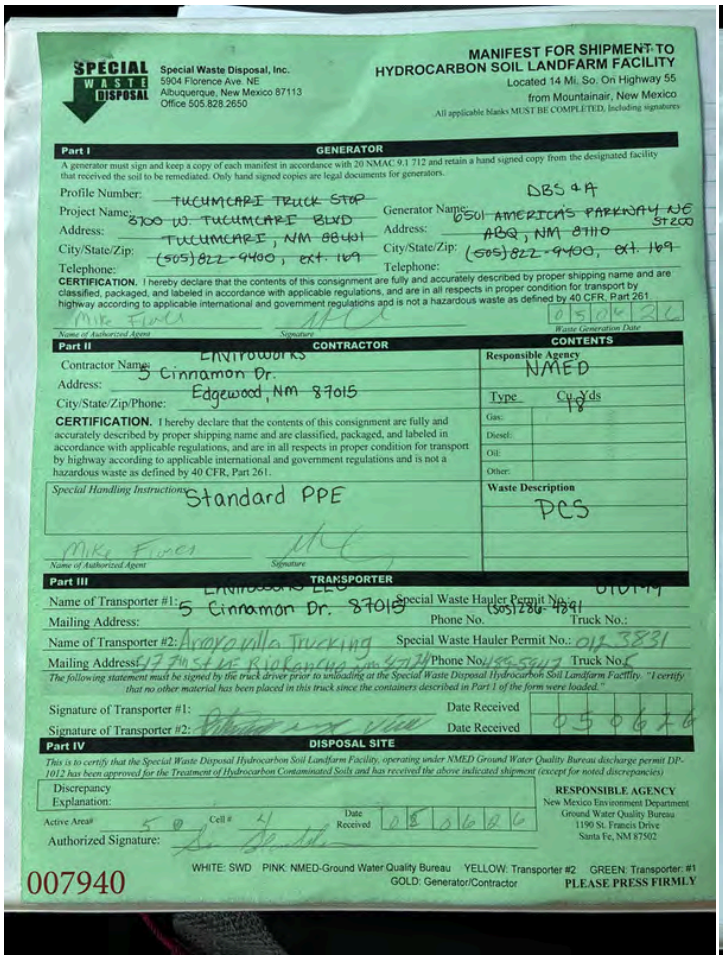
Notes

Soil Manifest - 27. 007940

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007940
Bill of Lading Serial Number	00668
Trucking Company	Arroyo Villa Trucking
Truck #	5
Driver	Patricio Arroyo Villa
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: DBS 9A
Project Name: TUCUMCARI TRUCK STOP
Address: 5700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 169
Generator Name: 6501 AMERICAS PARKWAY NE ST200
Address: ABQ, NM 87110
City/State/Zip: (505)822-9400, ext. 169
Telephone:

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Mike Finch — Name of Authorized Agent
Signature
05/06/26 — Waste Generation Date

Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Mike Finch — Name of Authorized Agent
Signature

CONTENTS
Responsible Agency: NMED
Type: Cu Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC — Special Waste Hauler Permit No.: 01044
Mailing Address: 5 Cinnamon Dr. 87015 — Phone No.: (505)286-4891 — Truck No.:
Name of Transporter #2: Arroyo Villa Trucking — Special Waste Hauler Permit No.: 01-3831
Mailing Address: 17 7th St NE Rio Rancho, NM 87124 — Phone No.: 985-5917 — Truck No.: 5

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1: — Date Received
Signature of Transporter #2: — Date Received 05/06/26

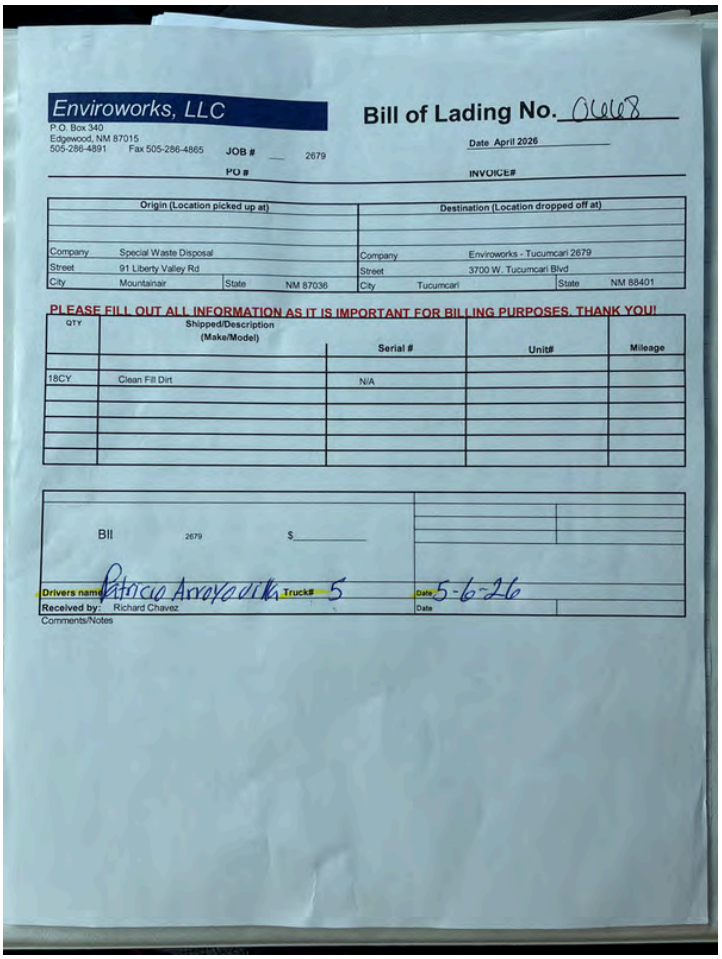
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# 5 — Cell# 4 — Date Received 05/06/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor
PLEASE PRESS FIRMLY

007940



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0670
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Patricio Arroyo Casillas Truck# 5 Date 5-6-26
Received by: Richard Chavez Date
Comments/Notes

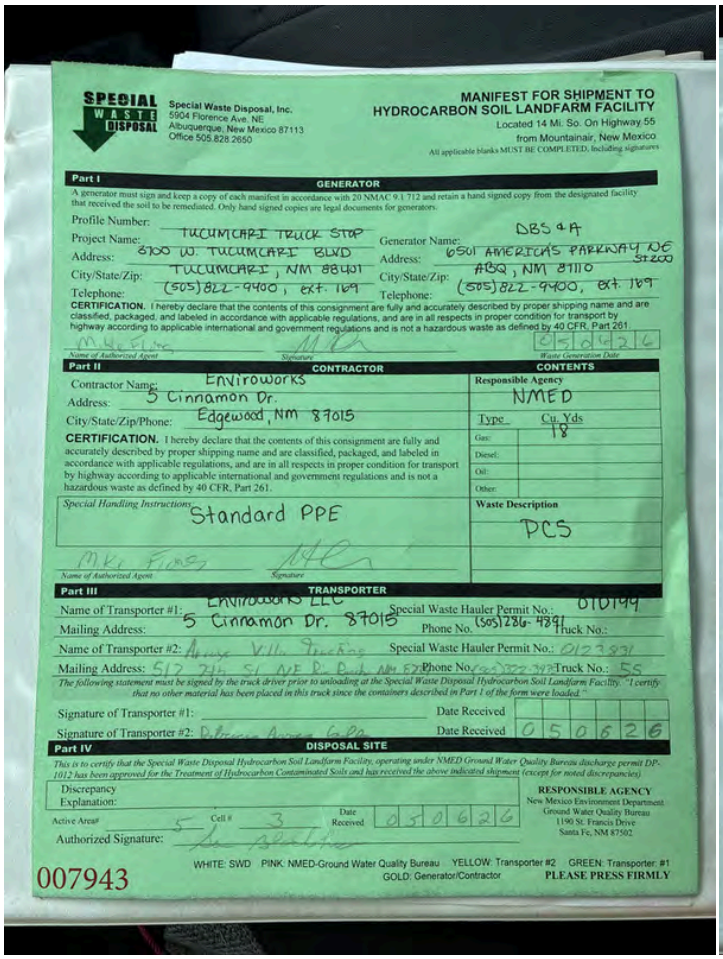
Notes

Soil Manifest - 28. 007943

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007943
Bill of Lading Serial Number	0670
Trucking Company	Arroyo Villa Trucking
Truck #	55
Driver	Patricio Arroyo Casillas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1.712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.
Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 6700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 169
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST 200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Name of Authorized Agent: Mike Flores
Signature
Waste Generation Date: 05/06/26

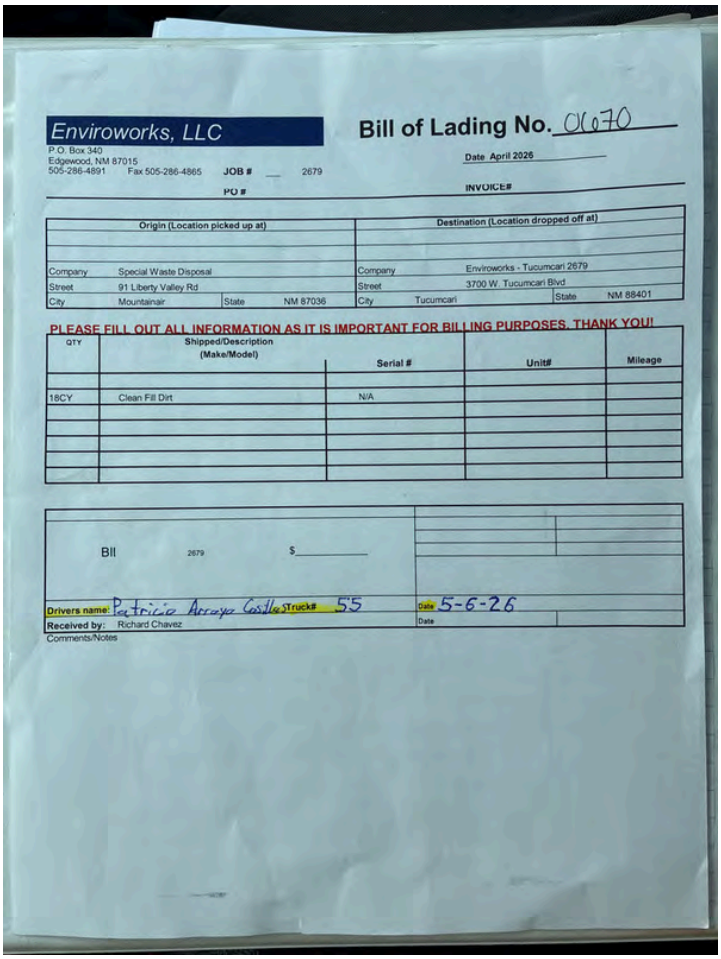
Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Special Handling Instructions: Standard PPE
Name of Authorized Agent: Mike Flores
Signature

CONTENTS
Responsible Agency: NMED
Type: Cu. Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC
Mailing Address: 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 010199
Phone No. (505)286-4891 Truck No.:
Name of Transporter #2: Alonso Villa Trucking
Mailing Address: 512 24th St NE Rio Rancho NM 87124
Special Waste Hauler Permit No.: 0123831
Phone No. (505)382-3971 Truck No.: 55
The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."
Signature of Transporter #1:
Date Received
Signature of Transporter #2: Patricia Arroyo Castillo
Date Received: 05/06/26

Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)
Discrepancy Explanation:
Active Area#: 5 Cell #: 3 Date Received: 05/06/26
Authorized Signature:
RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

007943
WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865
JOB # 2679
PO #

Bill of Lading No. 0670
Date April 2026
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $
Drivers name: Patricia Arroyo Castillo Truck# 55 Date 5-6-26
Received by: Richard Chavez Date
Comments/Notes

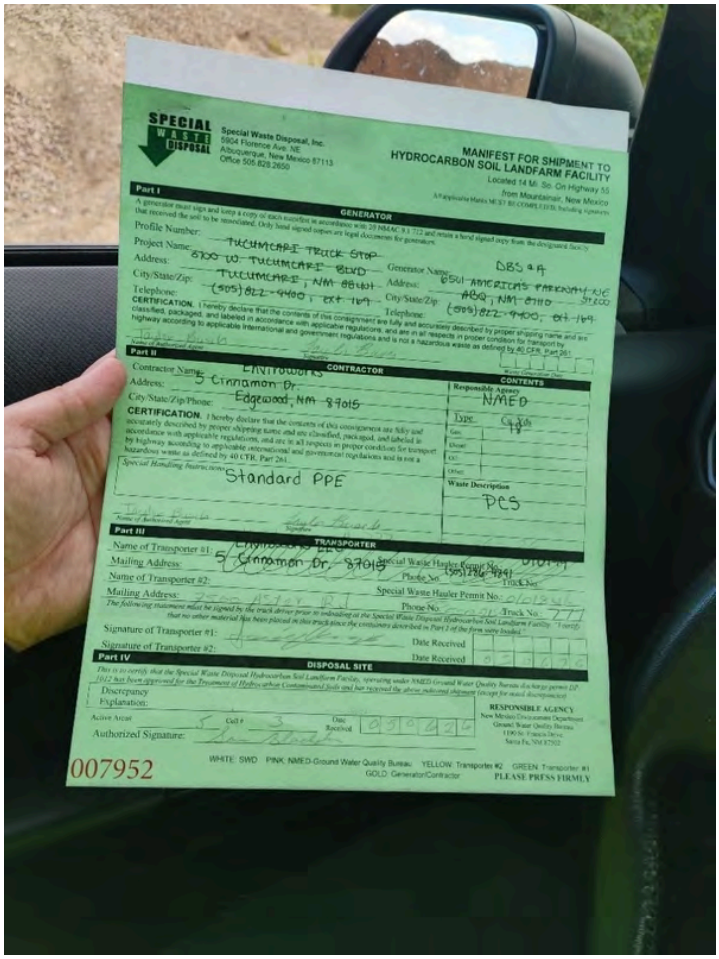
Notes

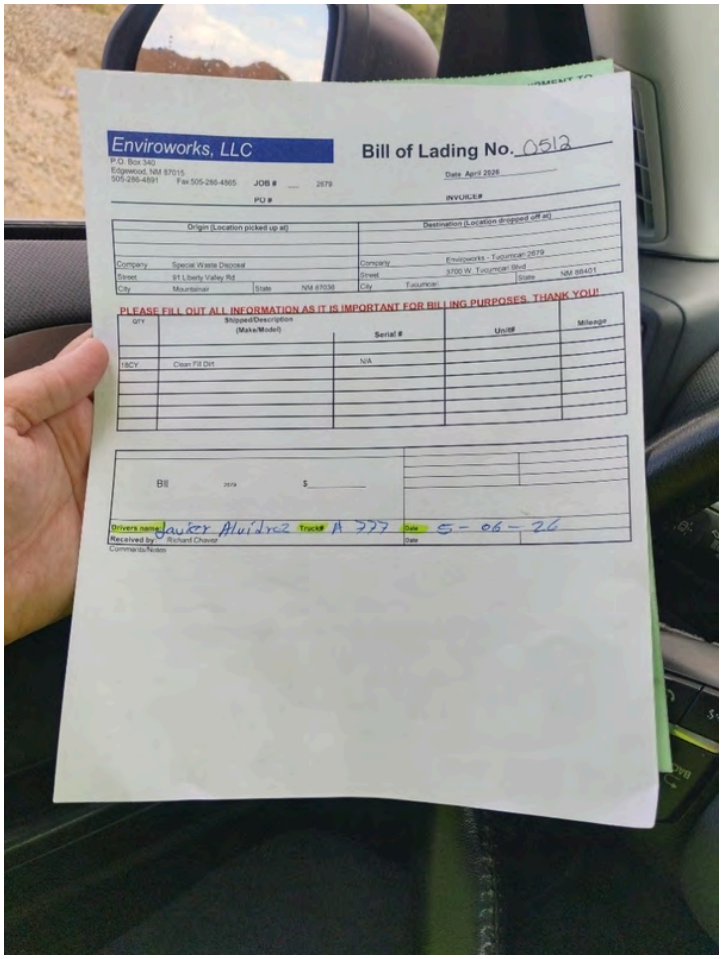
Soil Manifest - 29. 007952

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007952
Bill of Lading Serial Number	0512
Trucking Company	JAlvidrez Trucking
Truck #	777
Driver	Javier Alvidrez
Material IN	PCS, Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





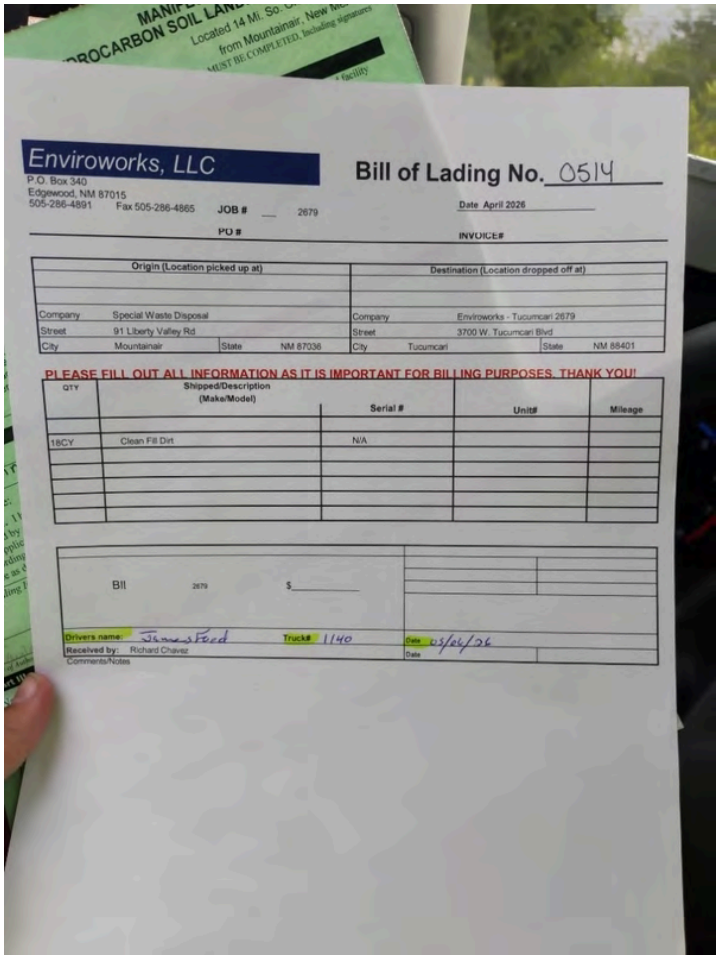
Notes

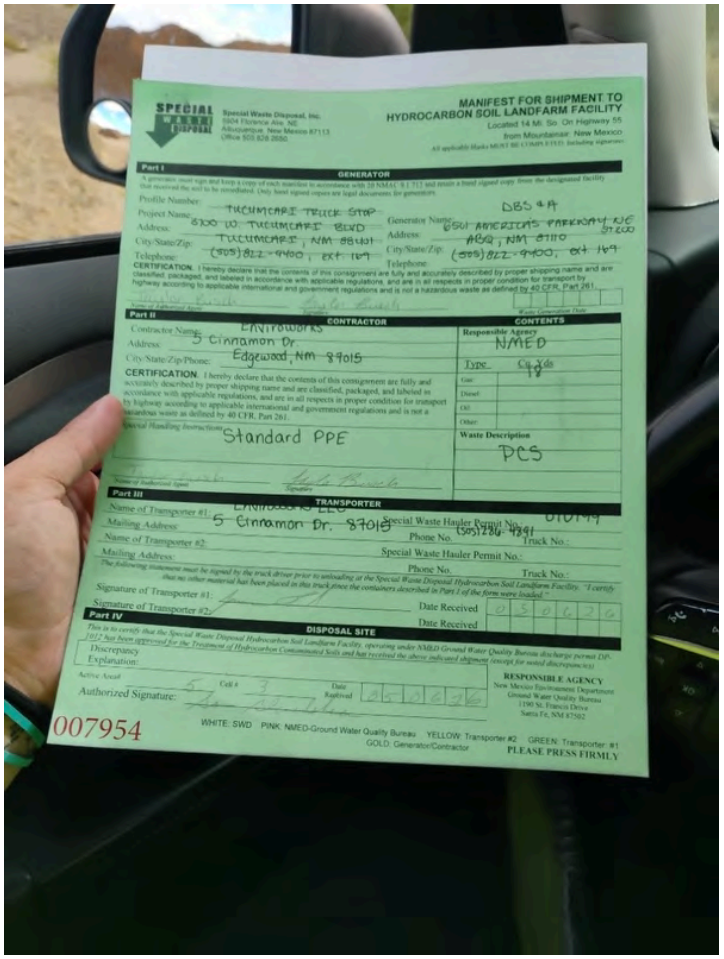
Soil Manifest - 30. 007954

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007954
Bill of Lading Serial Number	0514
Trucking Company	Enviroworks
Truck #	1140
Driver	James Ford
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





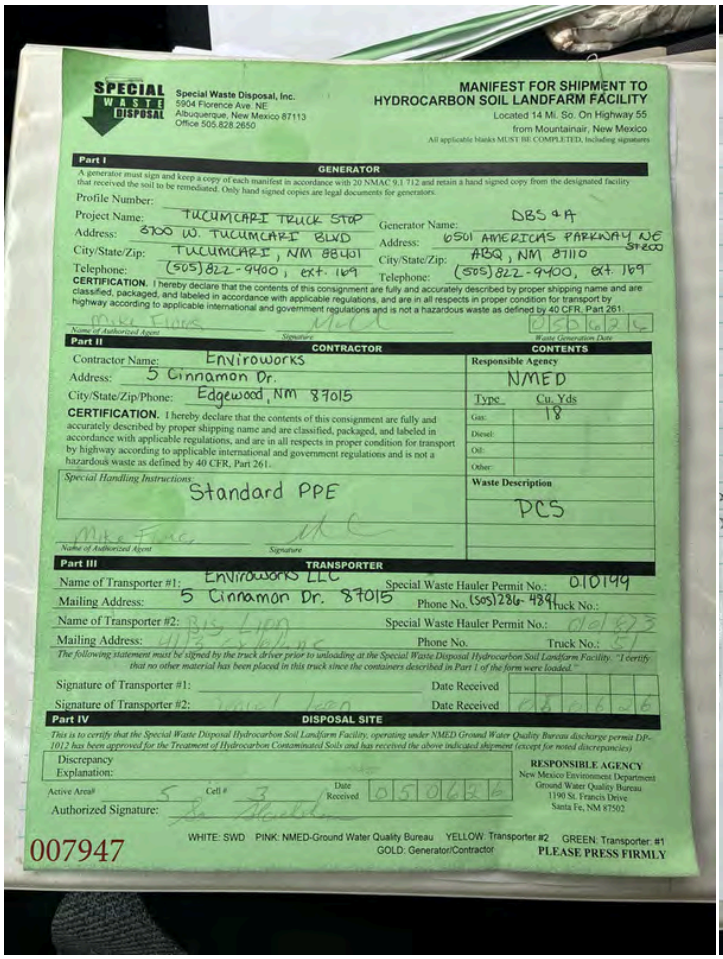
Notes

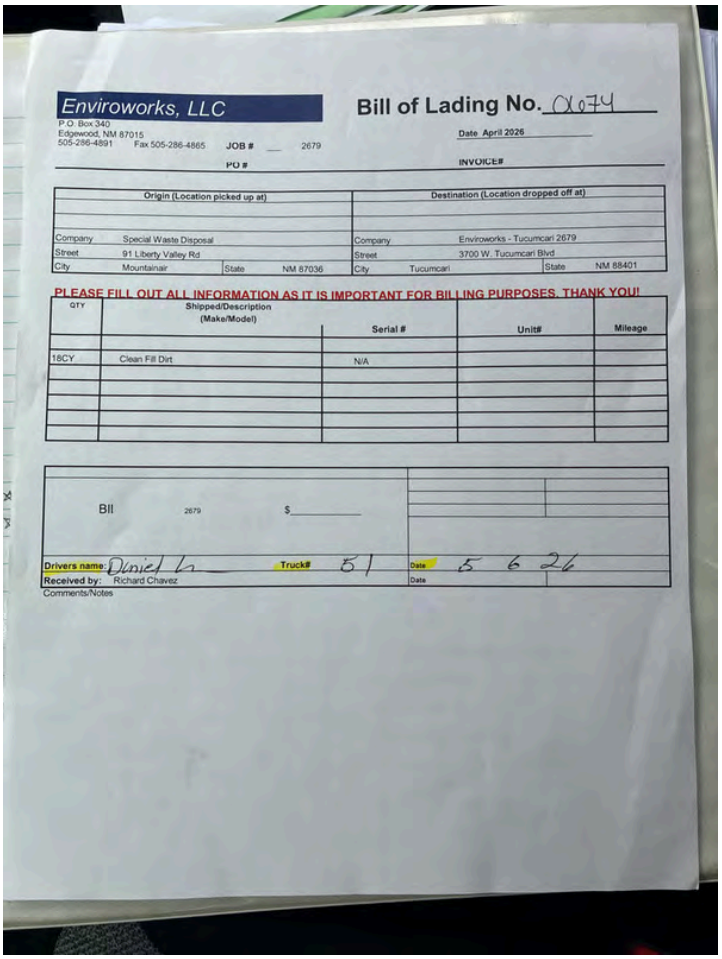
Soil Manifest - 31. 007947

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007947
Bill of Lading Serial Number	0674
Trucking Company	Big Lion
Truck #	51
Driver	Daniel Leon
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





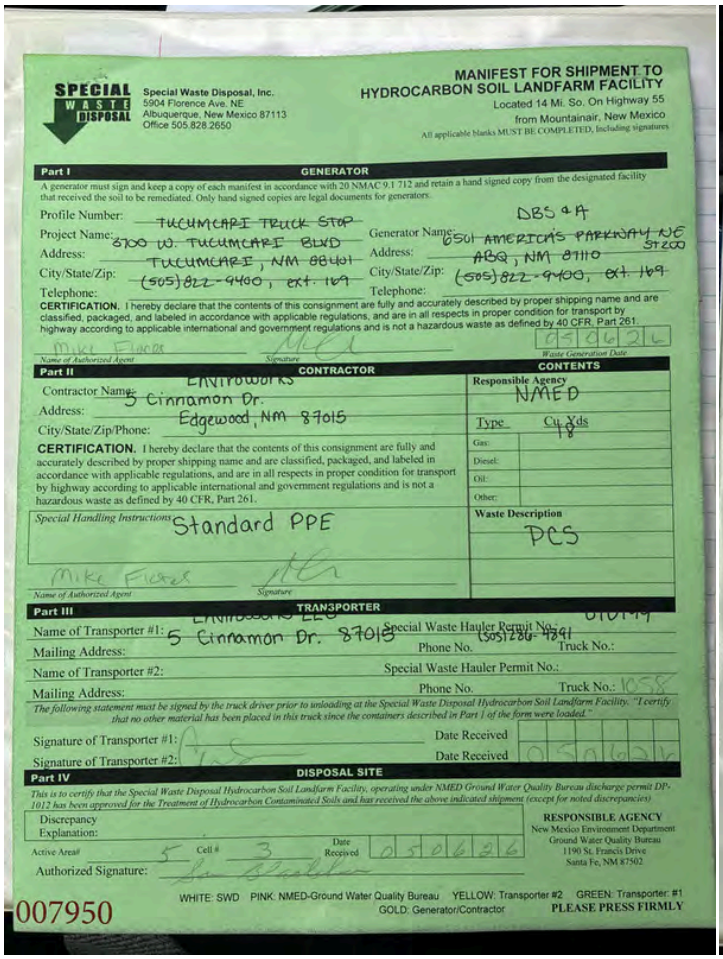
Notes

Soil Manifest - 32. 007950

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007950
Bill of Lading Serial Number	0677
Trucking Company	Enviroworks
Truck #	1058
Driver	Colleen Shieds
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: DBS & A
Project Name: TUCUMCARI TRUCK STOP
Address: 3700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 169

Generator Name: 6501 AMERICAS PARKWAY NE ST200
Address: ABQ, NM 87110
City/State/Zip: (505)822-9400, ext. 169
Telephone:

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Mike Flores — Name of Authorized Agent
Signature
09/26/26 — Waste Generation Date

Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Mike Flores — Name of Authorized Agent
Signature

CONTENTS
Responsible Agency: NMED
Type: Cy Yds 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC
Mailing Address: 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 010199
Phone No. (505)286-4891
Truck No.:
Name of Transporter #2:
Special Waste Hauler Permit No.:
Mailing Address:
Phone No.
Truck No.: 1058

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1:
Date Received
Signature of Transporter #2:
Date Received 09/26/26

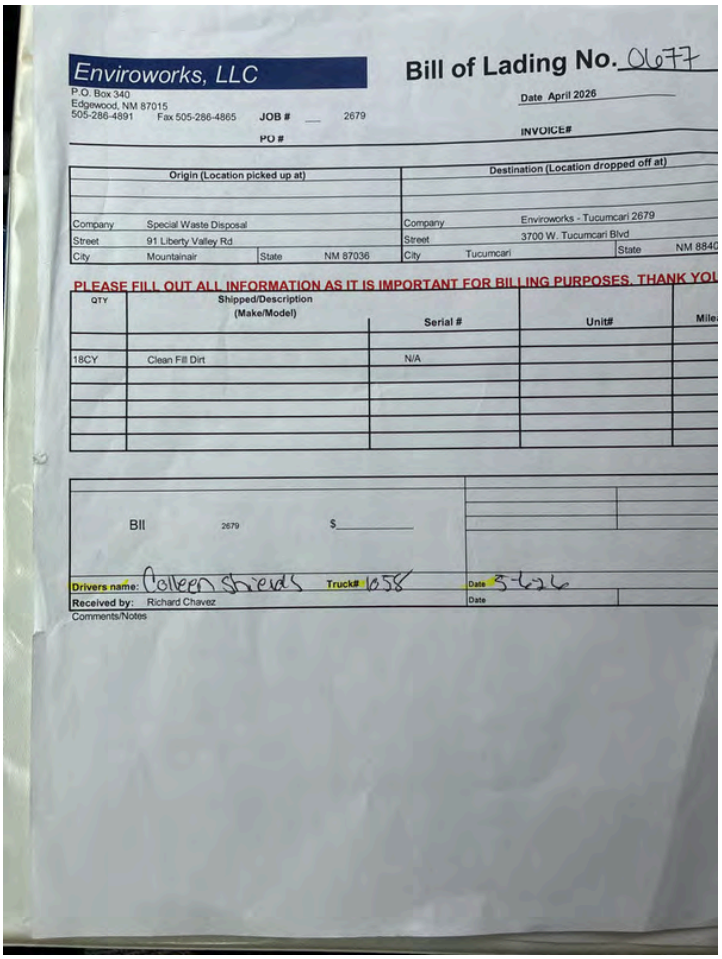
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# 5 Cell # 3 Date Received 09/26/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY

007950



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0677
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)				Destination (Location dropped off at)			
Company	Special Waste Disposal			Company	Enviroworks - Tucumcari 2679		
Street	91 Liberty Valley Rd			Street	3700 W. Tucumcari Blvd		
City	Mountainair	State	NM 87036	City	Tucumcari	State	NM 8840

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mile
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Colleen Shields Truck# 1058 Date 5-6-26
Received by: Richard Chavez Date
Comments/Notes

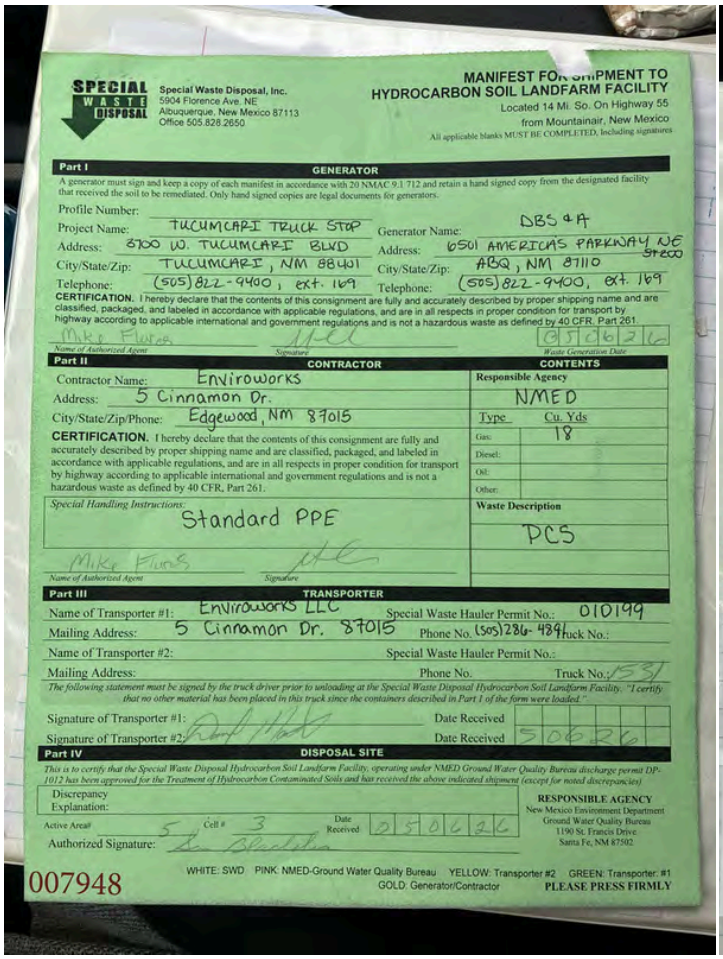
Notes

Soil Manifest - 33. 007948

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007948
Bill of Lading Serial Number	0675
Trucking Company	Enviroworks
Truck #	1531
Driver	David Martinez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 3700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 169
Generator Name: DBS&A
Address: 6501 AMERICAS PARKWAY NE Ste 200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Mike Flores — Name of Authorized Agent; Signature; Waste Generation Date: 05/06/26

Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Mike Flores — Name of Authorized Agent; Signature

CONTENTS
Responsible Agency: NMED

Type	Cu. Yds
Gas:	
Diesel:	
Oil:	
Other:	18

Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC — Special Waste Hauler Permit No.: 010199
Mailing Address: 5 Cinnamon Dr. 87015 — Phone No. (505)286-4891 — Truck No.:
Name of Transporter #2: — Special Waste Hauler Permit No.:
Mailing Address: — Phone No. — Truck No.: 537

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1: — Date Received
Signature of Transporter #2: — Date Received: 5/06/26

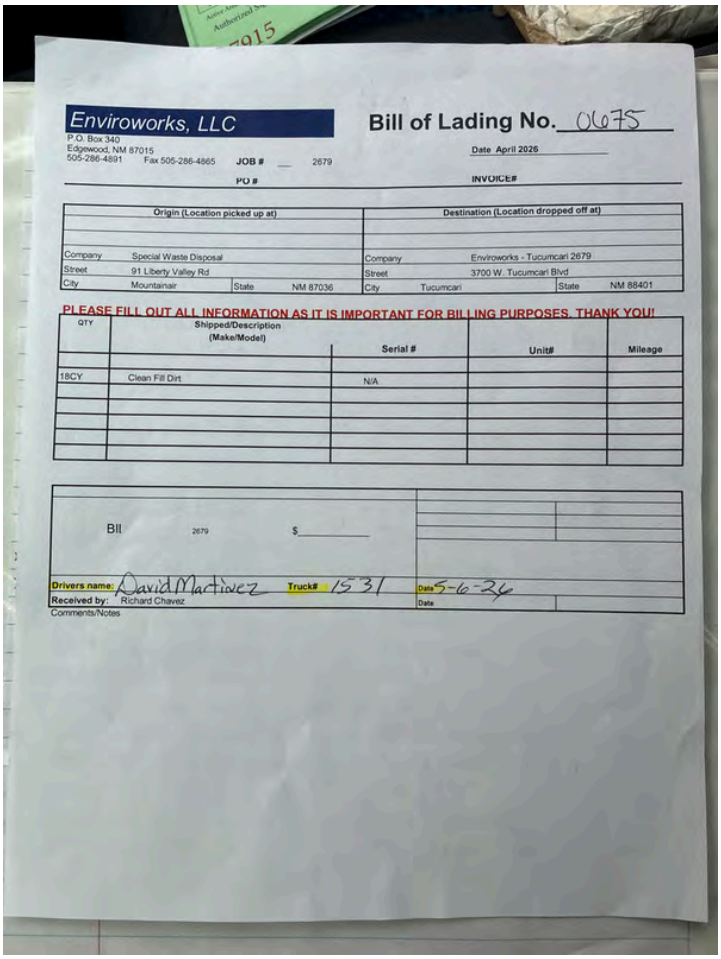
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# 5 Cell # 3 Date Received: 05/06/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

007948

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0675
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: David Martinez Truck# 1537 Date 5-6-26
Received by: Richard Chavez Date
Comments/Notes

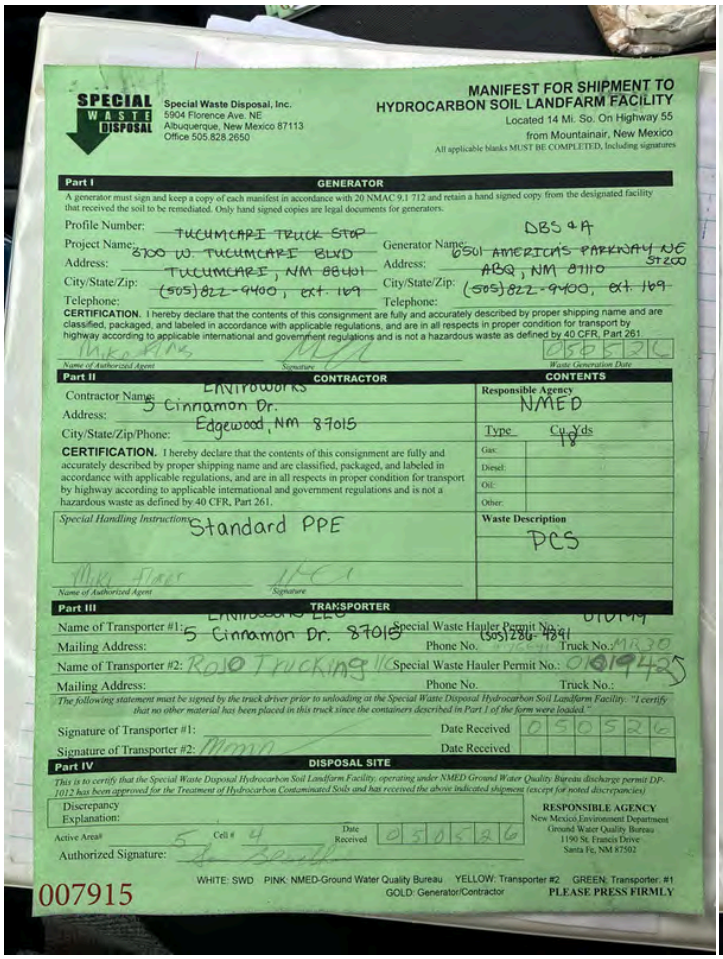
Notes

Soil Manifest - 34. 007915

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007915
Bill of Lading Serial Number	0645
Trucking Company	Rojo Trucking
Truck #	MR30
Driver	Manuel Rojo
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, Including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: TUCUMCARI TRUCK STOP
Project Name: DBS & A
Address: 3700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 169

Generator Name: 6501 AMERICAS PARKWAY NE ST200
Address: ABQ, NM 87110
City/State/Zip: (505)822-9400, ext 169
Telephone:

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Name of Authorized Agent: MIKE MARTINEZ Signature: Waste Generation Date: 05/05/26

Part II CONTRACTOR
Contractor Name: ENVIROWORKS
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Name of Authorized Agent: MIKE MARTINEZ Signature:

CONTENTS
Responsible Agency: NMED
Type: Cu Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: ENVIROWORKS LLC Special Waste Hauler Permit No.: 01079
Mailing Address: 5 Cinnamon Dr. 87015 Phone No. (505)286-4891 Truck No.: MR30
Name of Transporter #2: ROJO TRUCKING LLC Special Waste Hauler Permit No.: 01019425
Mailing Address: Phone No. Truck No.:

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility: "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1: Date Received: 05/05/26
Signature of Transporter #2: Date Received:

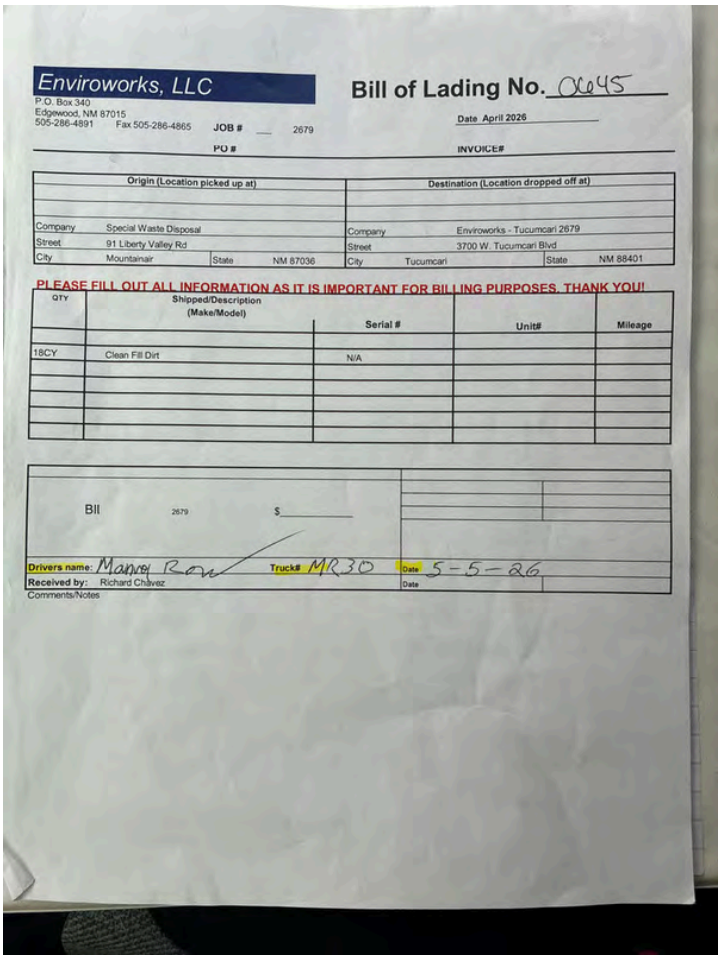
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area#: 5 Cell #: 4 Date Received: 05/05/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY

007915



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0645
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Manny Rojo Truck# MR30 Date 5-5-26
Received by: Richard Chavez Date
Comments/Notes

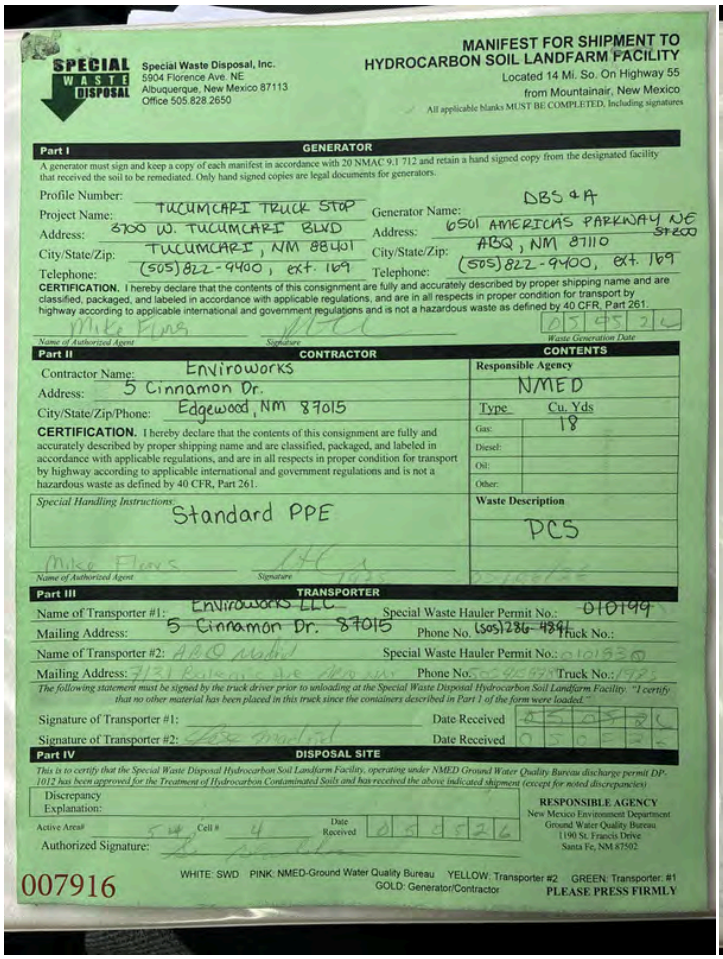
Notes

Soil Manifest - 35. 007916

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007916
Bill of Lading Serial Number	0646
Trucking Company	Abq Madrid
Truck #	1975
Driver	Jose Madrid
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, Including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: DBS & A
Project Name: TUCUMCARI TRUCK STOP
Address: 3100 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 169
Generator Name:
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Mike Flores — Name of Authorized Agent
Signature
05/05/26 — Waste Generation Date

Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Mike Flores — Name of Authorized Agent
Signature

CONTENTS
Responsible Agency: NMED
Type: Cu. Yds
Gas:
Diesel:
Oil:
Other:
18

Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC
Mailing Address: 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 010199
Phone No. (505)286-4841
Truck No.:
Name of Transporter #2: ABQ Hauling
Mailing Address: 7121 Rockaway Ave ABQ NM
Special Waste Hauler Permit No.: 101330
Phone No.: 505-877-7[illegible]
Truck No.: 1975

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."

Signature of Transporter #1:
Date Received: 05/05/26
Signature of Transporter #2: Jose Madrid
Date Received: 05/05/26

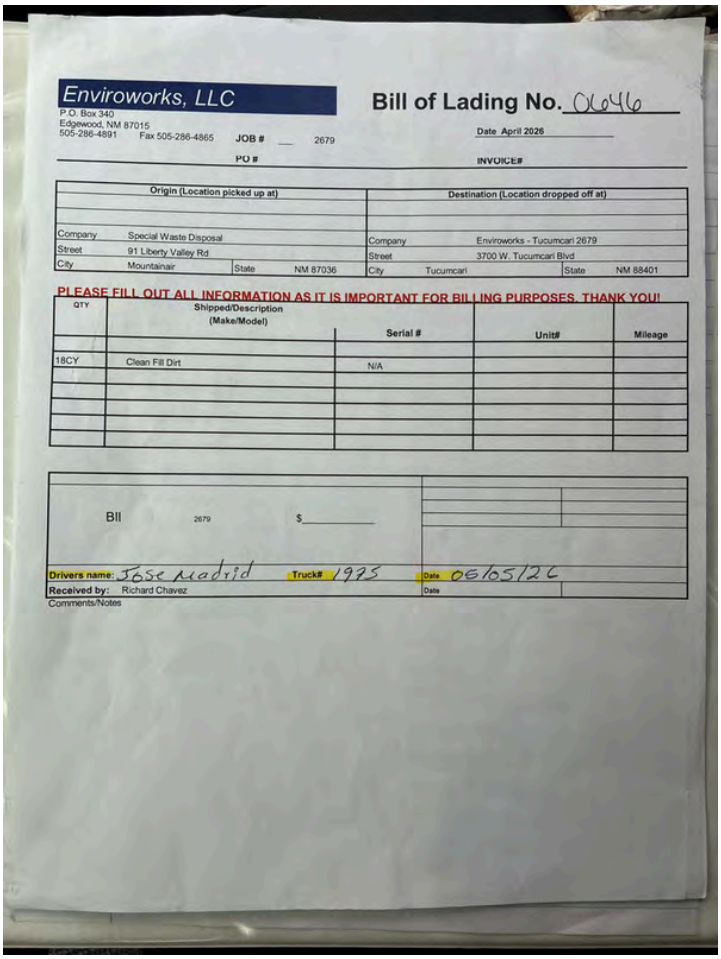
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# 5W Cell # 4 Date Received 05/05/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

007916

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1 GOLD: Generator/Contractor
PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0646
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Jose Madrid Truck# 1975 Date 05/05/26
Received by: Richard Chavez Date
Comments/Notes

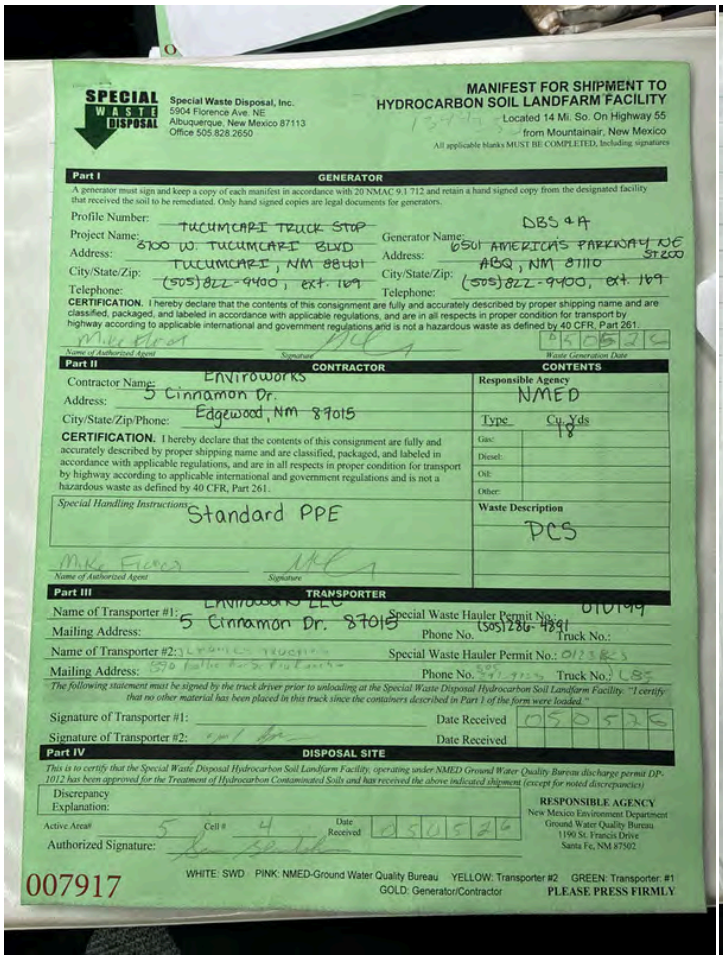
Notes

Soil Manifest - 36. 007917

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007917
Bill of Lading Serial Number	0647
Trucking Company	JC Montes
Truck #	L83
Driver	Jose C Montes
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1.712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 3100 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 169

Generator Name: DBS&A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Mike Fierro — Name of Authorized Agent
Signature
Waste Generation Date

Part II CONTRACTOR
Contractor Name: ENVIROWORKS
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Mike Fierro — Name of Authorized Agent
Signature

CONTENTS
Responsible Agency: NMED
Type: Cu Yds 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: ENVIROWORKS LLC 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 010199
Mailing Address:
Phone No. (505)286-4891
Truck No.:
Name of Transporter #2:
Special Waste Hauler Permit No.: 0123 R-5
Mailing Address:
Phone No.
Truck No.: L83

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1:
Date Received 05/05/26
Signature of Transporter #2:
Date Received

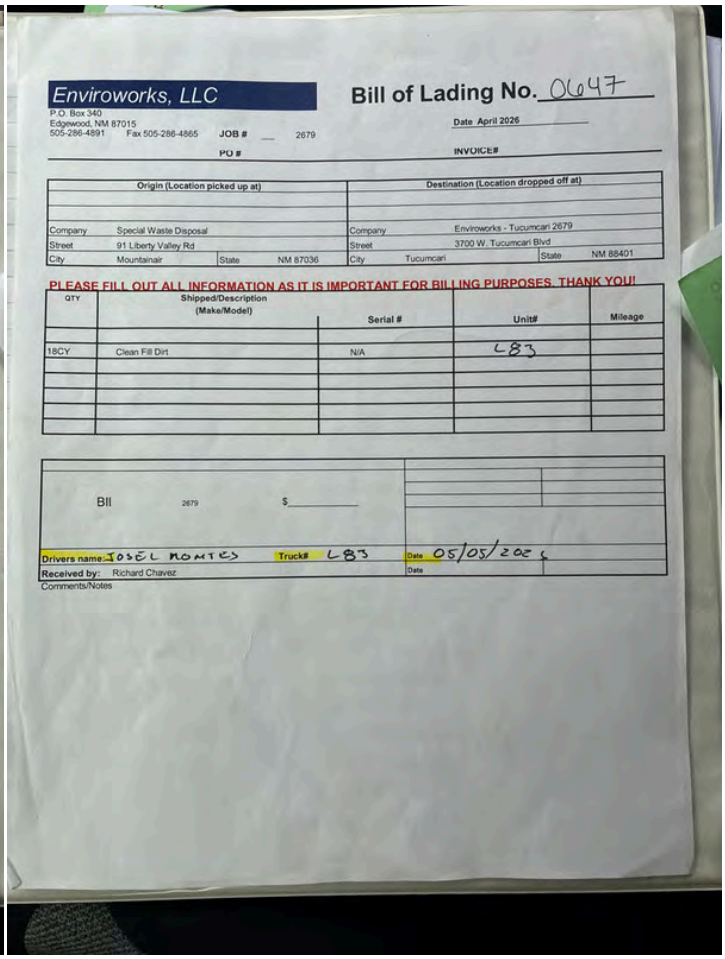
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# 5 Cell # 4 Date Received 05/05/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

007917

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0647
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A	L83	

Bill 2679 $

Drivers name: JOSÉ NUNES Truck# L83 Date 05/05/2026
Received by: Richard Chavez Date
Comments/Notes

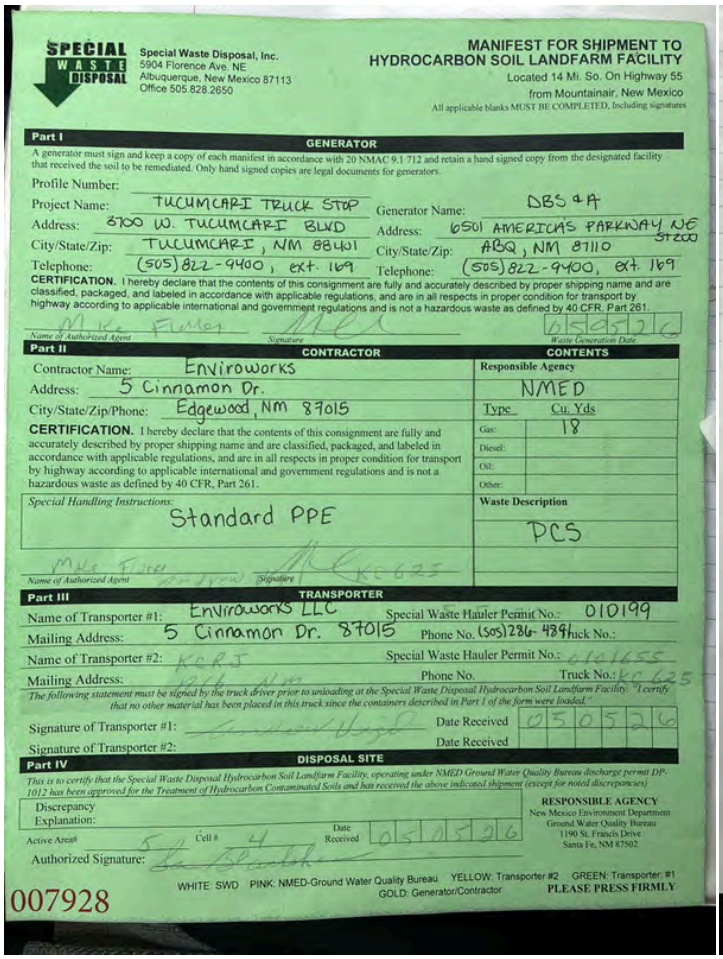
Notes

Soil Manifest - 37. 007928

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007928
Bill of Lading Serial Number	0657
Trucking Company	KCRJ
Truck #	KC625
Driver	Andrew Vigil
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, Including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 3700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 169
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST 200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Mike Flores — Name of Authorized Agent
Signature
Waste Generation Date: 05/05/26

Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Mike Flores — Name of Authorized Agent
Andrew Vigil — Signature

CONTENTS
Responsible Agency: NMED
Type: Cu. Yds
Gas:
Diesel:
Oil:
Other: 18
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC
Special Waste Hauler Permit No.: 010199
Mailing Address: 5 Cinnamon Dr. 87015
Phone No. (505)286-4391 Truck No.:
Name of Transporter #2: KCRJ
Special Waste Hauler Permit No.: 010655
Mailing Address:
Phone No. Truck No.: KC 625

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility: "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."

Signature of Transporter #1:
Date Received: 05/05/26
Signature of Transporter #2:
Date Received:

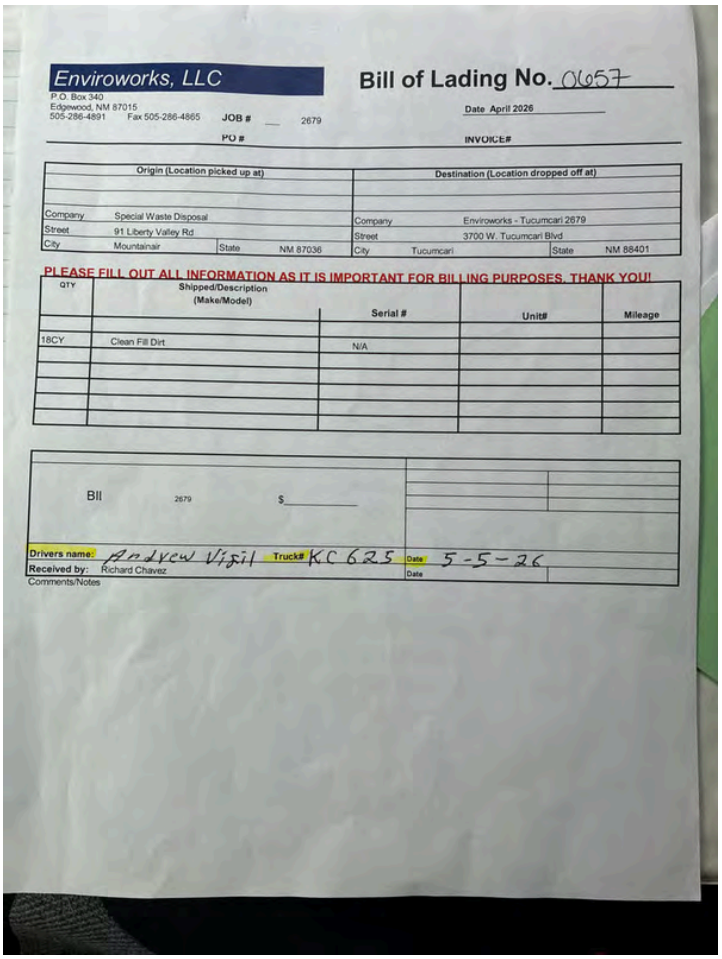
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# 5 Cell # 4 Date Received 05/05/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY

007928



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0657
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

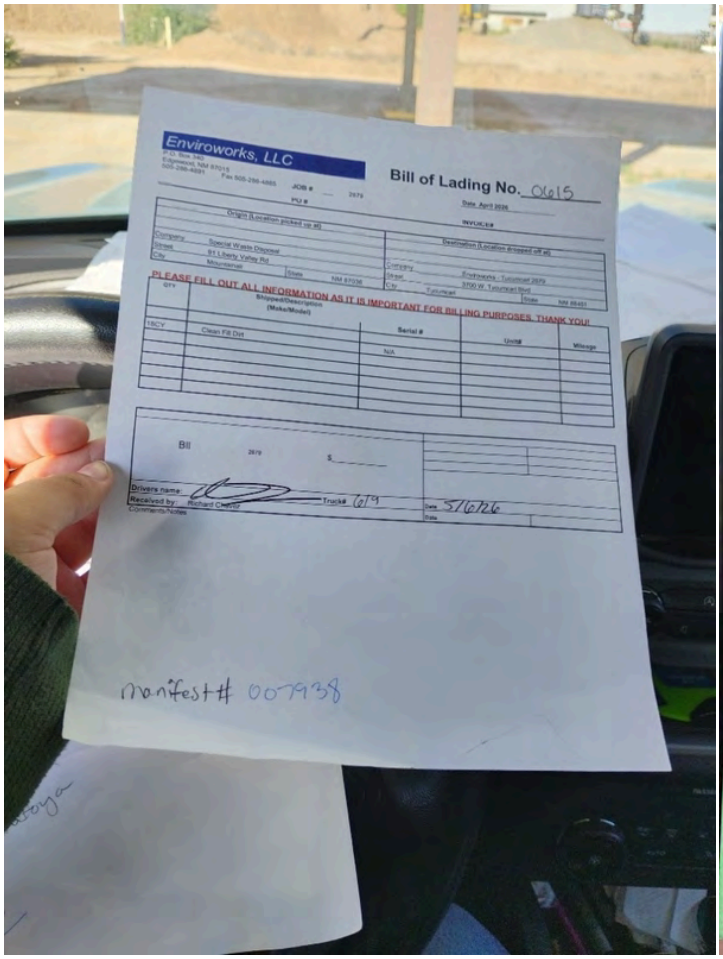
Drivers name: Andrew Vigil Truck# KC 625 Date 5-5-26
Received by: Richard Chavez Date
Comments/Notes

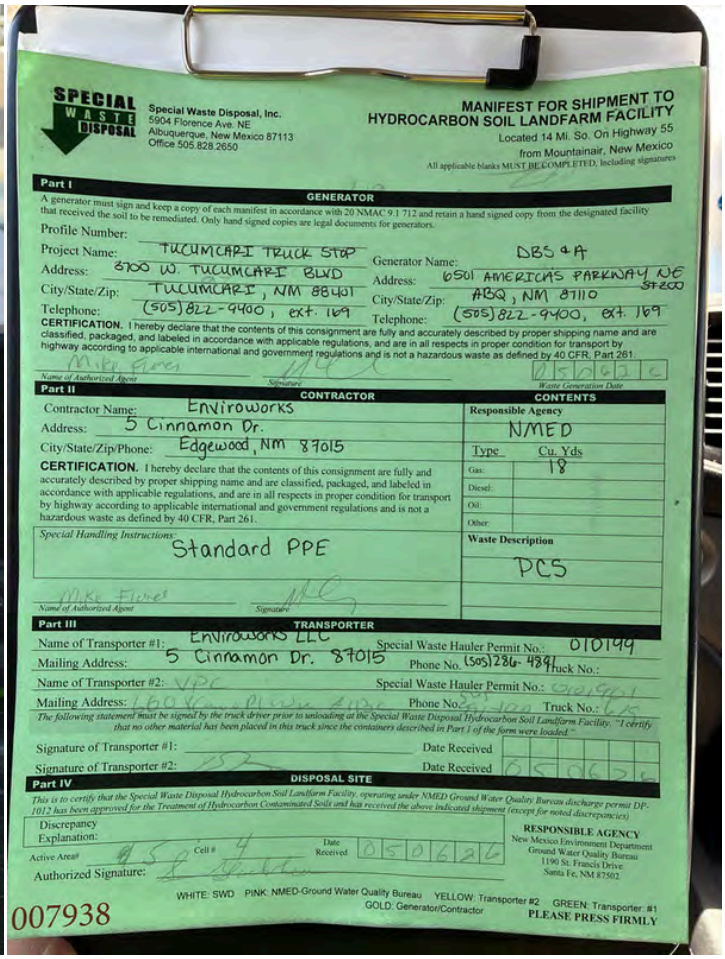
Notes

Soil Manifest - 38. 007938

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007938
Bill of Lading Serial Number	615
Trucking Company	VPC
Truck #	619
Driver	Richard Tafoya
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



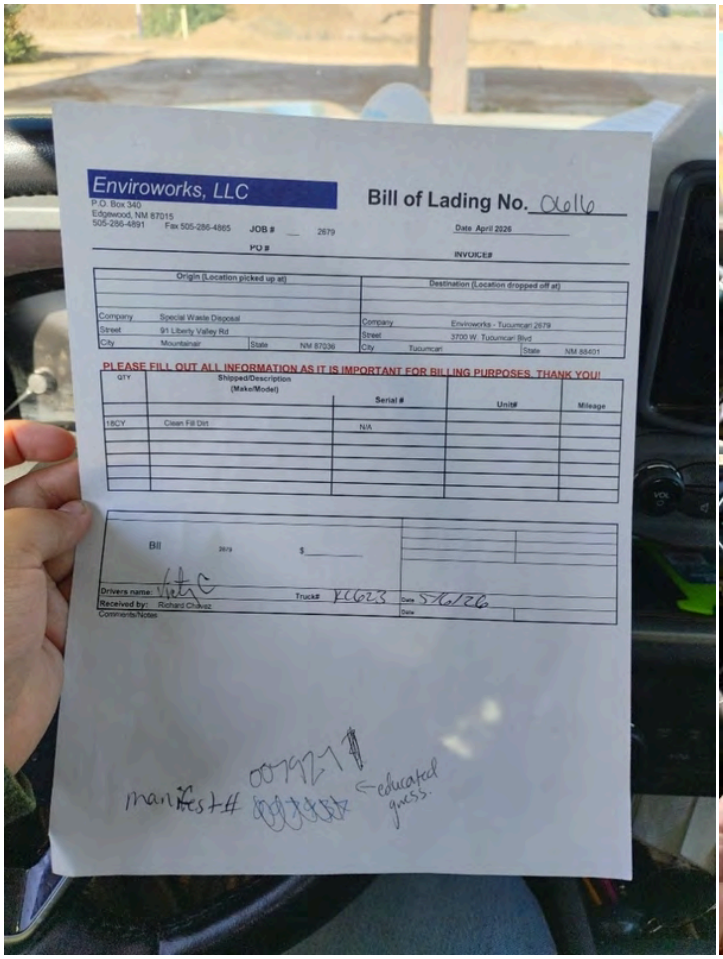


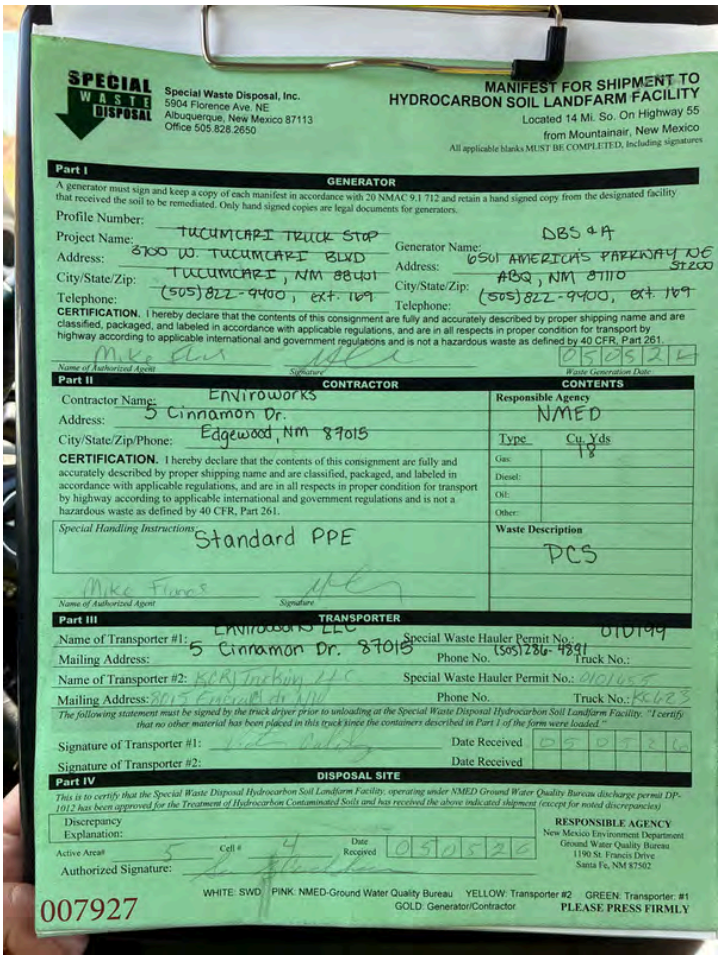
Notes	Missing manifest recovered an entry revised 5/11/2026

Soil Manifest - 39. 007927

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007927
Bill of Lading Serial Number	616
Trucking Company	KCRJ
Truck #	616
Driver	Victor Calalyn
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





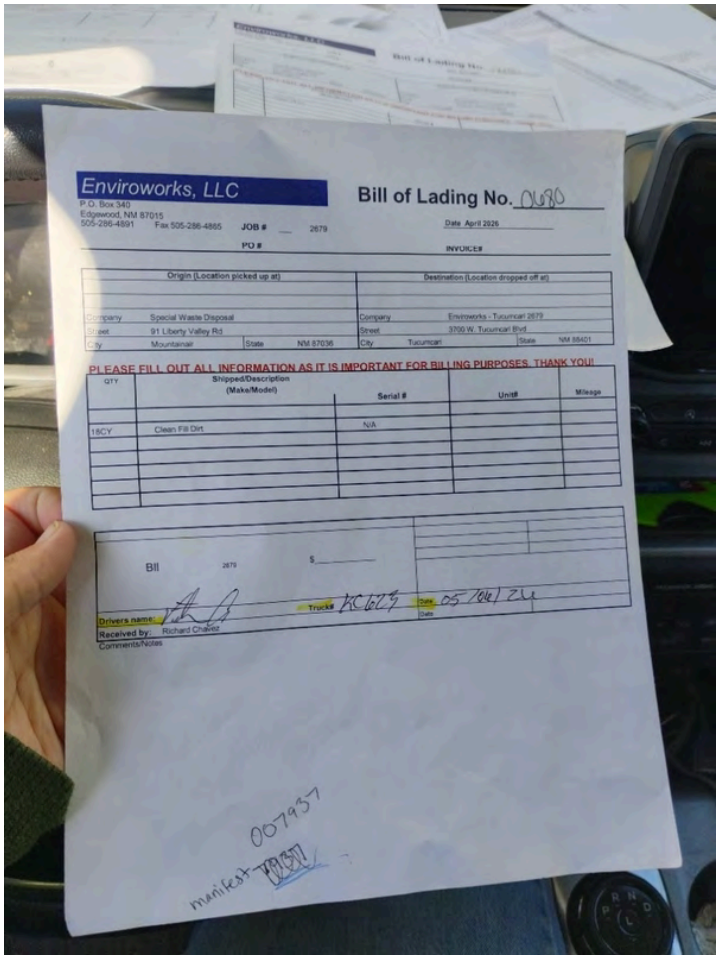
Notes	Missing manifest recovered and entry revised 5/11/2026

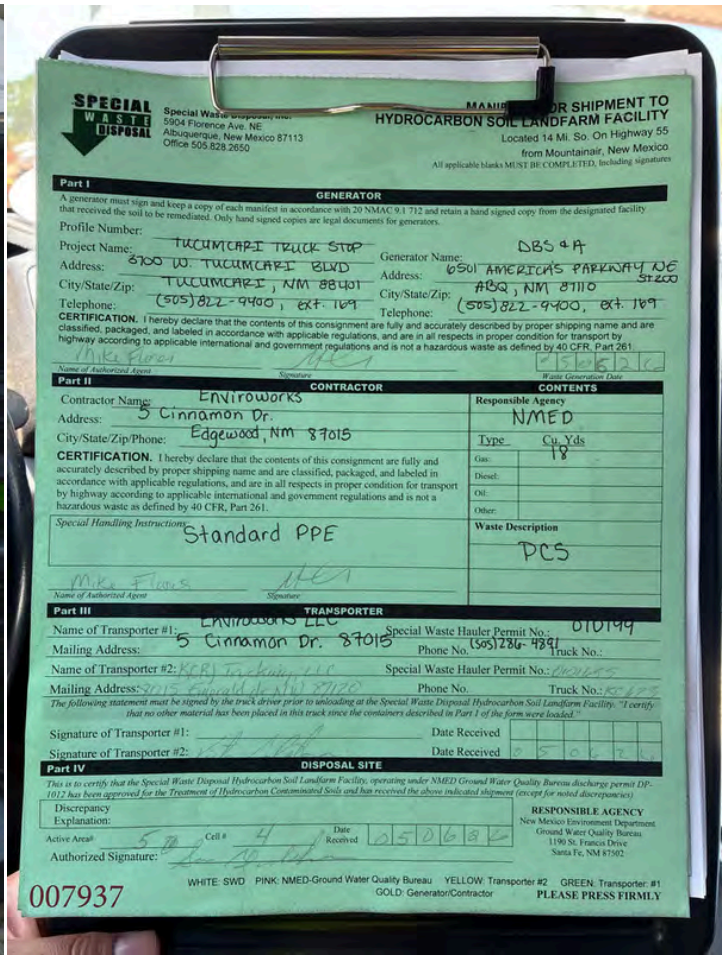
Soil Manifest - 40. 007937

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007937
Bill of Lading Serial Number	0680
Trucking Company	KCRJ
Truck #	KC623
Driver	Victor Calabaza
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





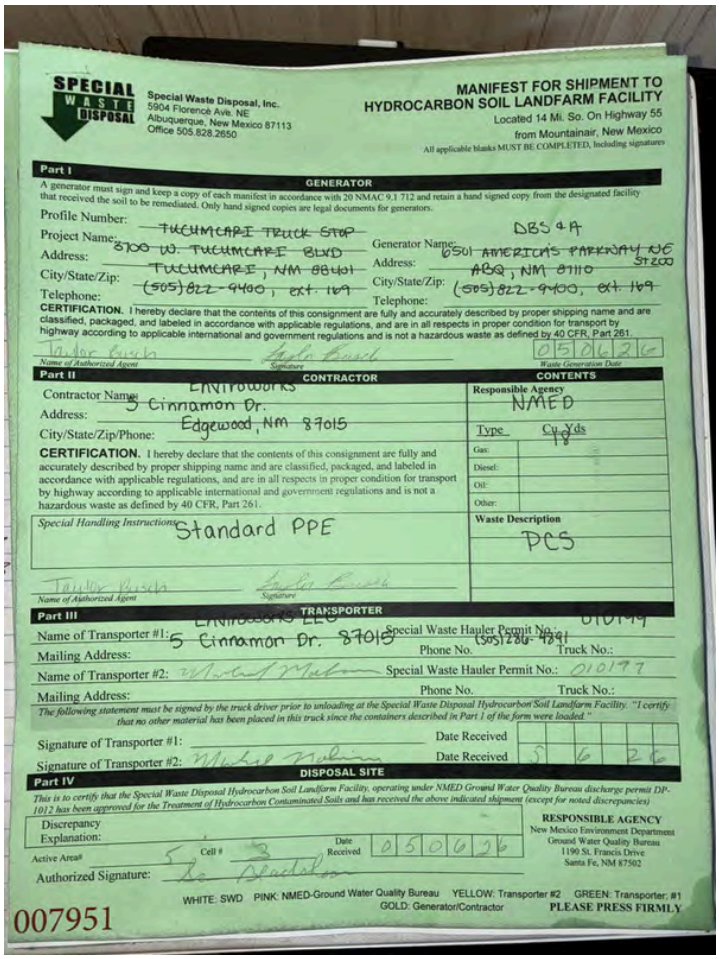
Notes	Missing manifest recovered and entry revised 5/11/2026

Soil Manifest - 41. 007951

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007951
Bill of Lading Serial Number	0511
Trucking Company	Enviroworks
Truck #	1127
Driver	Manuel M
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL

Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 3700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 169
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Rusch — Name of Authorized Agent
Taylor Rusch — Signature
05/06/26 — Waste Generation Date

Part II CONTRACTOR
Contractor Name: ENVIROWORKS
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Rusch — Name of Authorized Agent
Taylor Rusch — Signature

CONTENTS
Responsible Agency: NMED
Type: Cu Yds
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: ENVIROWORKS LLC
Mailing Address: 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 010199
Phone No. 5051206-4891
Truck No.:
Name of Transporter #2: Michael Martinez
Mailing Address:
Special Waste Hauler Permit No.: 010197
Phone No.
Truck No.:

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."

Signature of Transporter #1:
Date Received
Signature of Transporter #2: Michael Martinez
Date Received 5/6/26

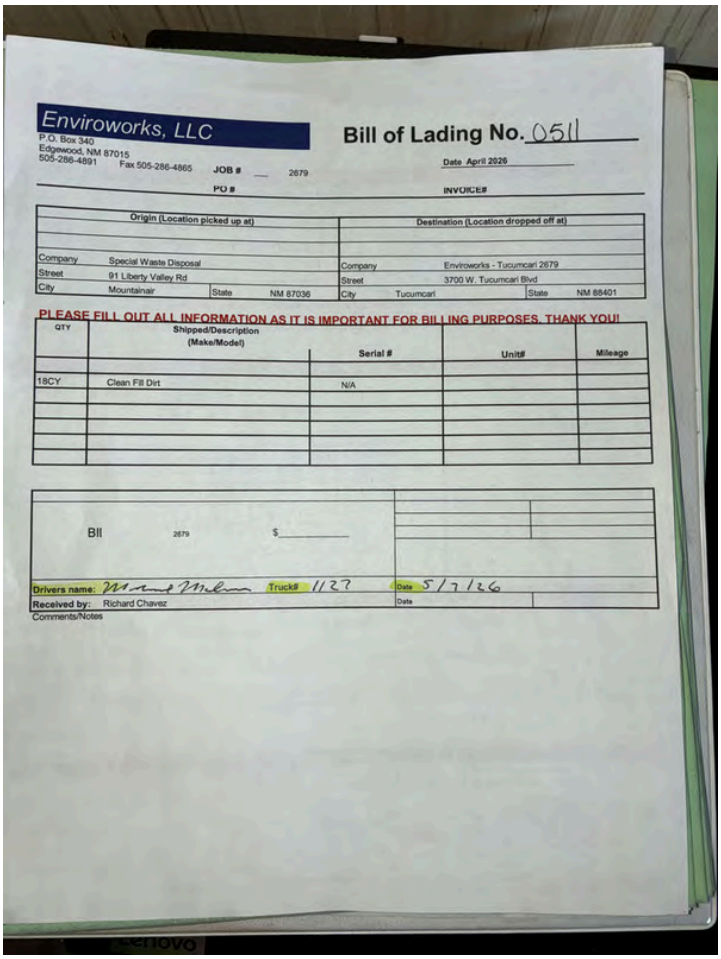
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy
Explanation:
Active Area# Cell # 3
Date Received 05/06/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY

007951



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0511
JOB # 2679
Date April 2026
PO #
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Michael Martinez Truck# 1127 Date 5/7/26
Received by: Richard Chavez Date
Comments/Notes

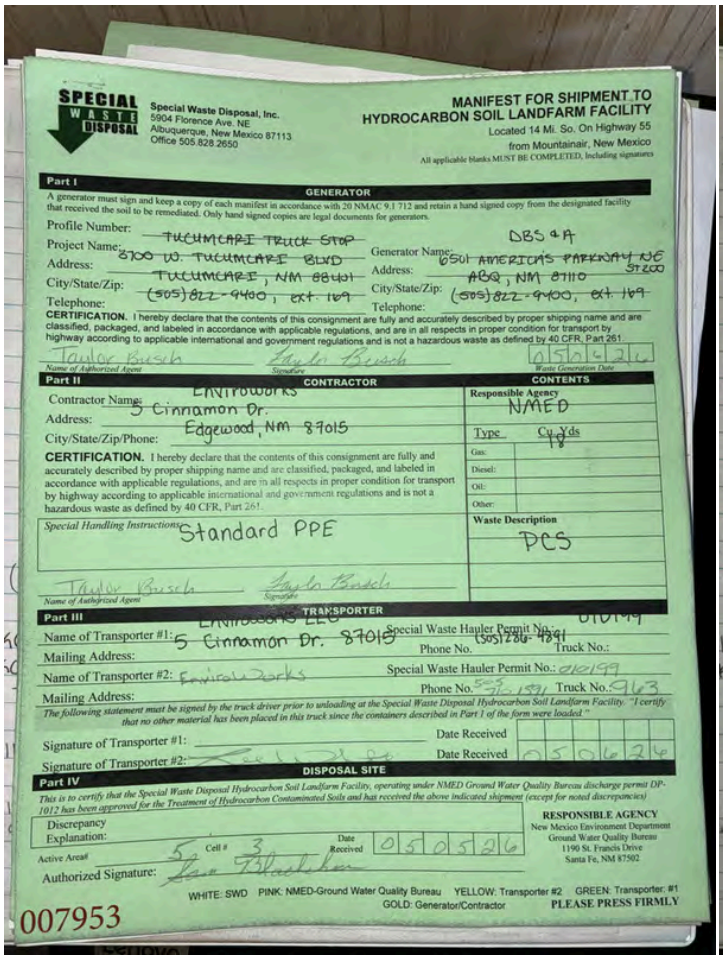
Notes

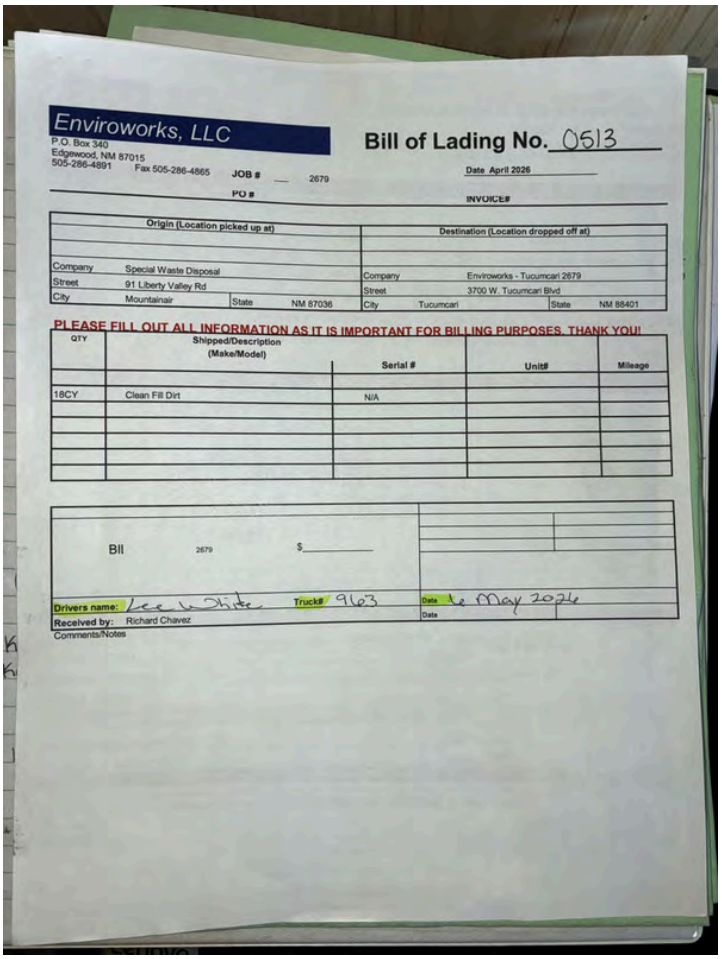
Soil Manifest - 42. 007953

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007953
Bill of Lading Serial Number	0513
Trucking Company	Enviroworks
Truck #	963
Driver	Lee White
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





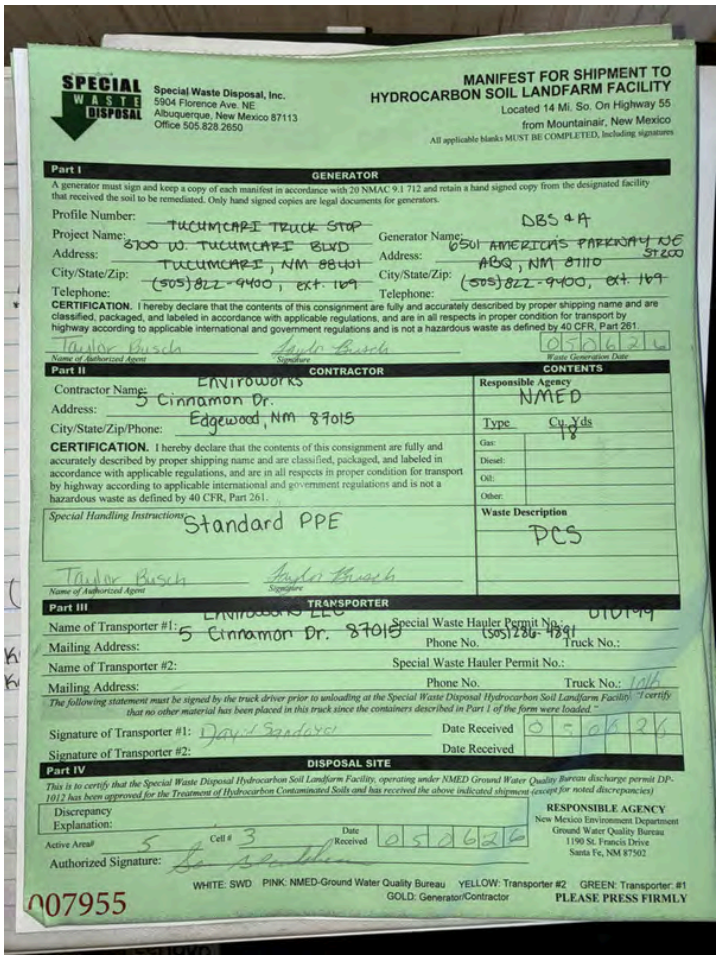
Notes

Soil Manifest - 43. 007955

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007955
Bill of Lading Serial Number	0515
Trucking Company	Enviroworks
Truck #	1016
Driver	David Sandoval
Material IN	PCS
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL

Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: DBS&A
Project Name: TUCUMCARI TRUCK STOP
Address: 6100 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 169

Generator Name: 6501 AMERICAS PARKWAY NE ST200
Address: ABQ, NM 87110
City/State/Zip:
Telephone: (505)822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Name of Authorized Agent
Taylor Busch — Signature
05/06/26 — Waste Generation Date

Part II CONTRACTOR

Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Name of Authorized Agent
Taylor Busch — Signature

CONTENTS

Responsible Agency: NMED

Type	Cu. Yds
Gas:	
Diesel:	
Oil:	
Other:	
Waste Description: PCS	18

Part III TRANSPORTER

Name of Transporter #1: Enviroworks LLC — Special Waste Hauler Permit No.: 010199
Mailing Address: 5 Cinnamon Dr. 87015 — Phone No. (505)286-4891 — Truck No.:
Name of Transporter #2: — Special Waste Hauler Permit No.:
Mailing Address: — Phone No. — Truck No.: 1016

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility: "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1: David Sandoval — Date Received 05/06/26
Signature of Transporter #2: — Date Received

Part IV DISPOSAL SITE

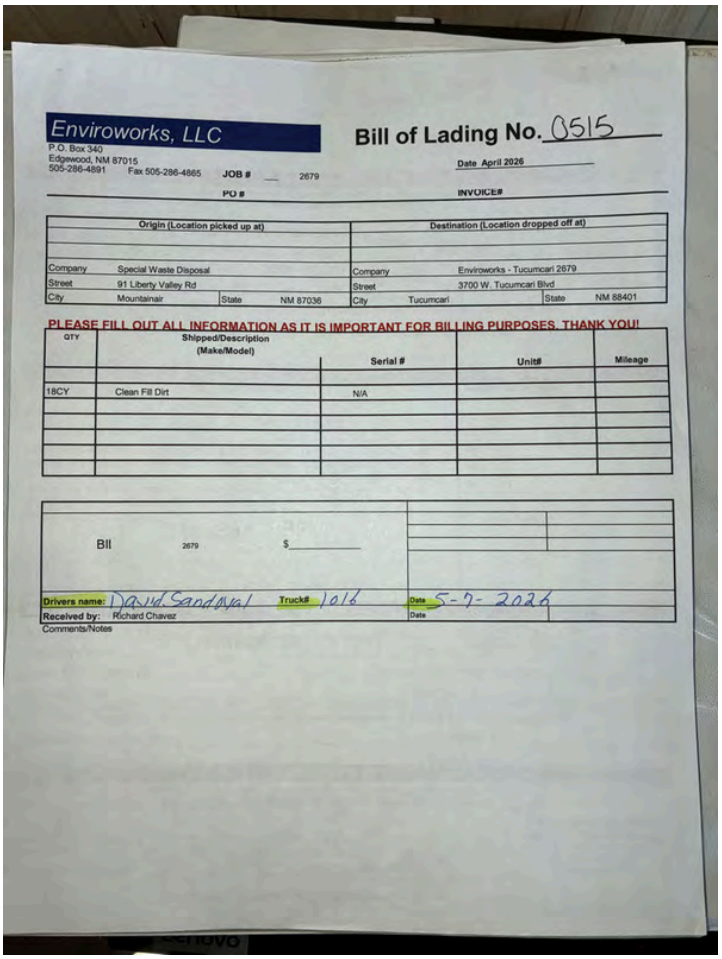
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment-except for noted discrepancies)

Discrepancy Explanation:
Active Area# 5 — Cell # 3 — Date Received 05/06/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY

007955



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0515
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: David Sandoval Truck# 1016 Date 5-7-2026
Received by: Richard Chavez Date
Comments/Notes

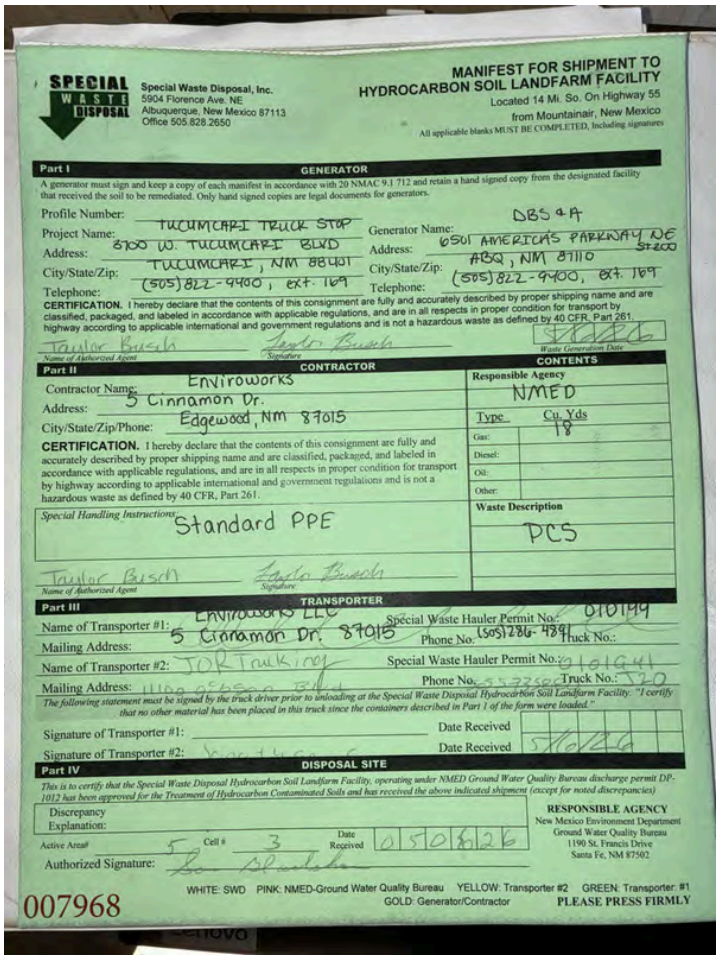
Notes

Soil Manifest - 44. 00796

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	00796
Bill of Lading Serial Number	0520
Trucking Company	JOR Trucking
Truck #	J20
Driver	Jonathon O
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hard signed copies are legal documents for generators.

Profile Number: DBS & A
Project Name: TUCUMCARI TRUCK STOP
Address: 3100 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 169

Generator Name: 6501 AMERICAS PARKWAY NE STE 200
Address: ABQ, NM 87110
City/State/Zip: (505)822-9400, ext. 169
Telephone:

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Taylor Busch — 8/5/26
Name of Authorized Agent — Signature — Waste Generation Date

Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Taylor Busch
Name of Authorized Agent — Signature

CONTENTS
Responsible Agency: NMED
Type: — Cu. Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC — Special Waste Hauler Permit No.: 010199
Mailing Address: 5 Cinnamon Dr. 87015 — Phone No. (505)286-4891 — Truck No.:
Name of Transporter #2: JOR Trucking — Special Waste Hauler Permit No.: 101641
Mailing Address: — Phone No. — Truck No.: T20

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility: "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."

Signature of Transporter #1: — Date Received
Signature of Transporter #2: — Date Received 5/26/26

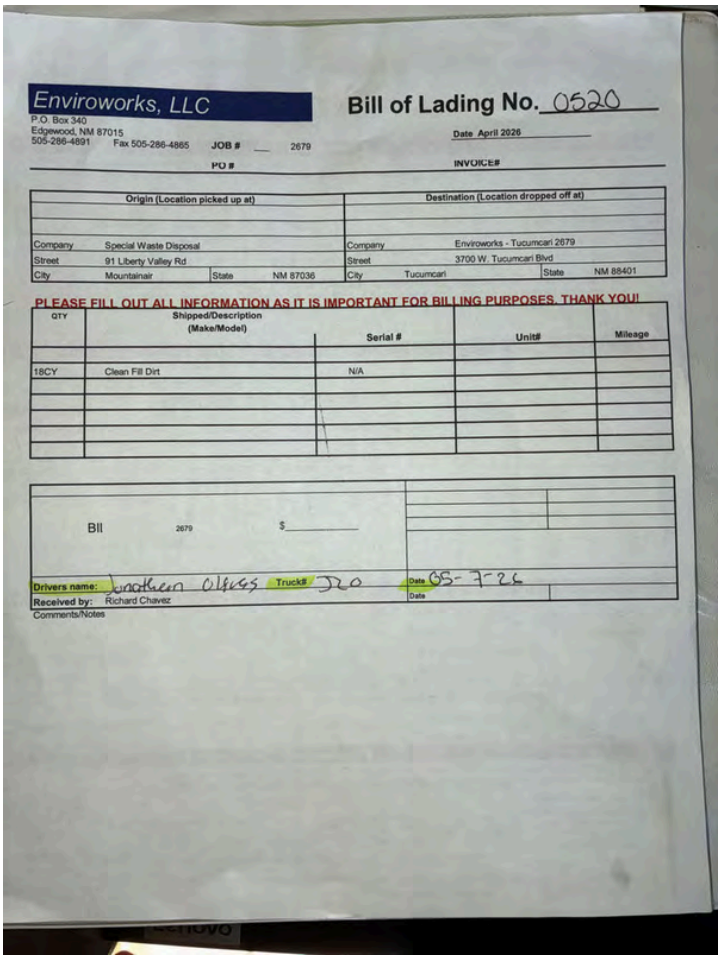
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# 5 — Cell # 3 — Date Received 05/26/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY

007968



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0520
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Jonathan Olivas Truck# J20 Date 05-7-26
Received by: Richard Chavez Date
Comments/Notes

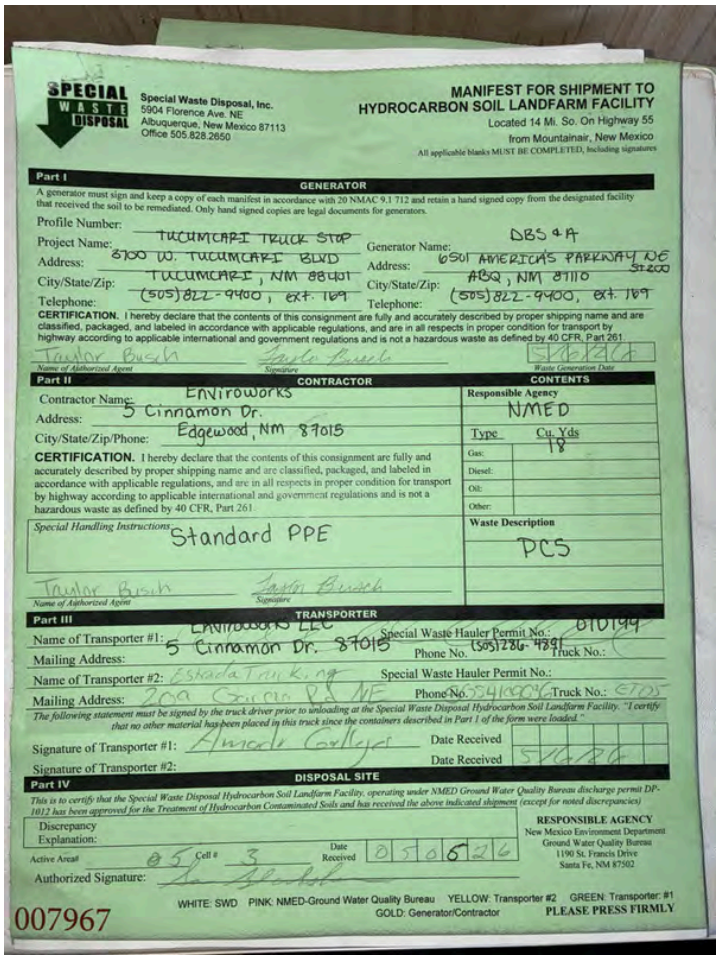
Notes

Soil Manifest - 45. 007967

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007967
Bill of Lading Serial Number	0528
Trucking Company	Estrada Trucking
Truck #	ET05
Driver	Amador Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL

Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR

A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 3700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 109
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 109

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Name of Authorized Agent
Taylor Busch — Signature
5/6/26 — Waste Generation Date

Part II CONTRACTOR

Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Name of Authorized Agent
Taylor Busch — Signature

CONTENTS

Responsible Agency: NMED

Type	Cu. Yds
Gas:	
Diesel:	
Oil:	
Other:	18

Waste Description: PCS

Part III TRANSPORTER

Name of Transporter #1: Enviroworks LLC
Mailing Address: 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 010199
Phone No. (505)286-4891
Truck No.:

Name of Transporter #2: Estrada Trucking
Mailing Address: 209 Course PL NE
Special Waste Hauler Permit No.:
Phone No. 5410004
Truck No.: ET05

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."

Signature of Transporter #1: Almada Gallegos — Date Received: 5/6/26
Signature of Transporter #2: — Date Received:

Part IV DISPOSAL SITE

This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:

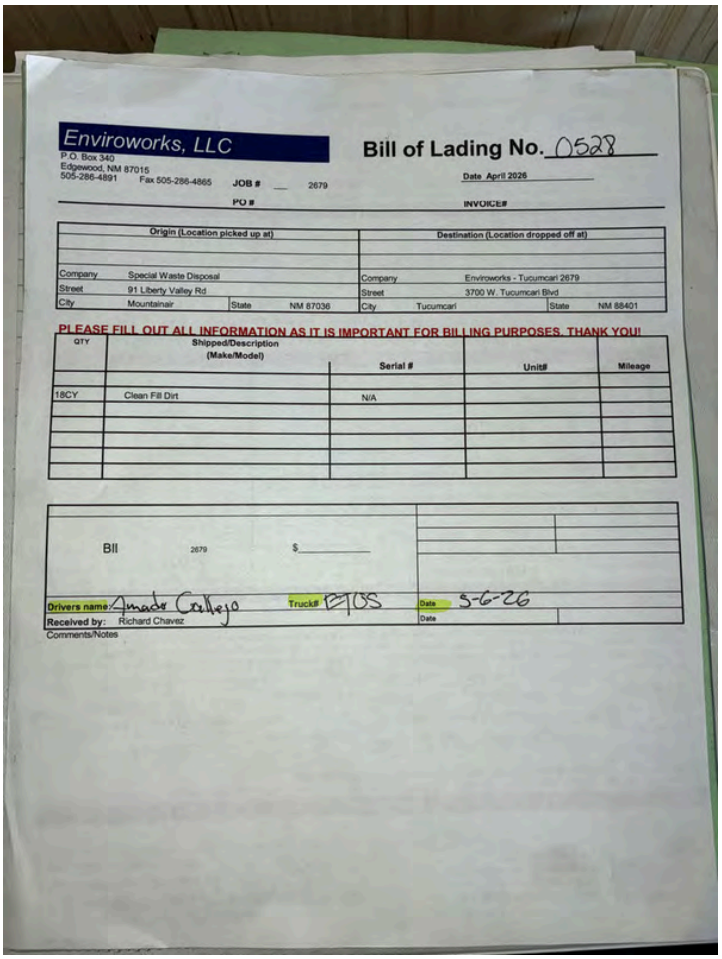
RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

Active Area# 05 Cell # 3 Date Received 05/06/26

Authorized Signature:

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY

007967



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0528
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Amado Gallegos Truck# ET05 Date 5-6-26
Received by: Richard Chavez Date
Comments/Notes

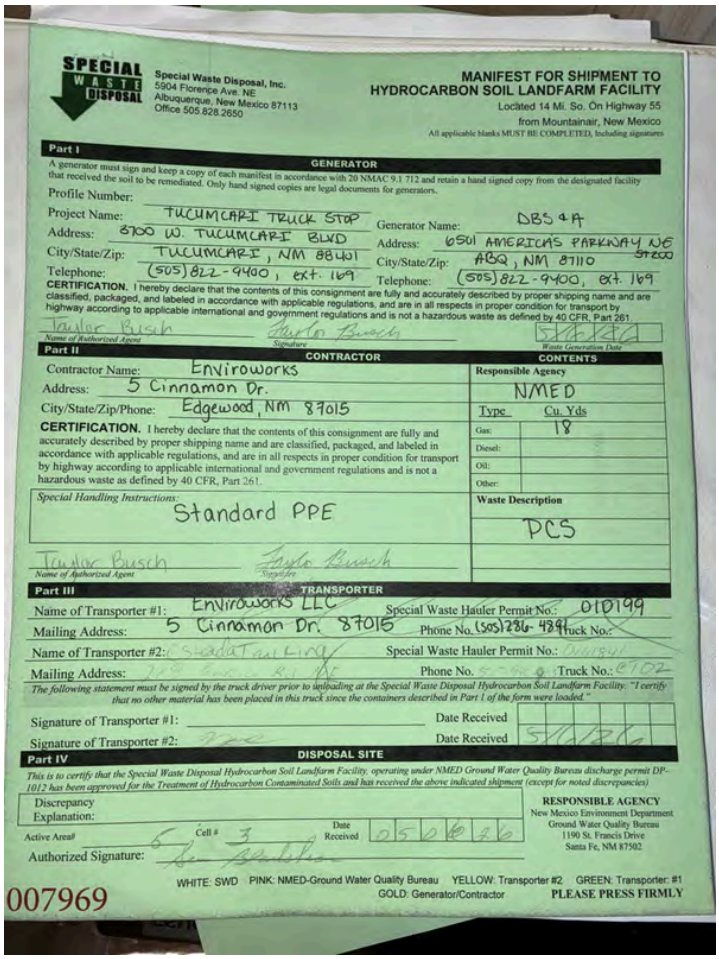
Notes

Soil Manifest - 46. 007969

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007969
Bill of Lading Serial Number	0529
Trucking Company	Estrada Trucking
Truck #	ET02
Driver	Jose Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO
HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55
from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, Including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.
Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 3700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 169
Generator Name: DBS&A
Address: 6501 AMERICAS PARKWAY NE STE200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Taylor Busch — Name of Authorized Agent
Taylor Busch — Signature
Waste Generation Date

Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Special Handling Instructions: Standard PPE
Taylor Busch — Name of Authorized Agent
Taylor Busch — Signature

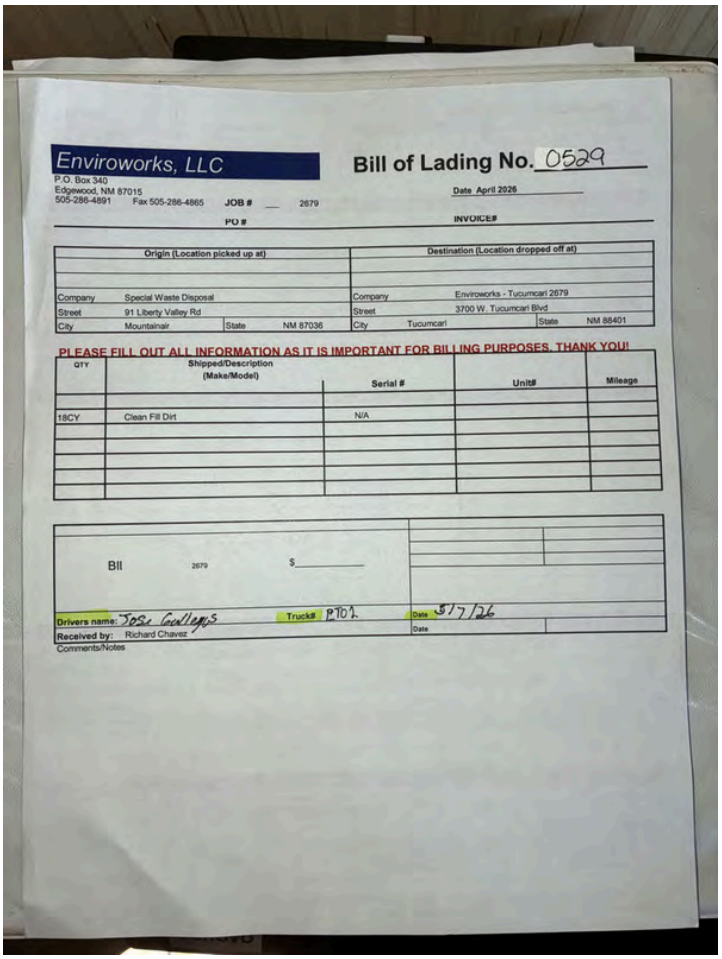
CONTENTS
Responsible Agency: NMED
Type: Cu. Yds
Gas: 18
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC — Special Waste Hauler Permit No.: 01D199
Mailing Address: 5 Cinnamon Dr. 87015 — Phone No. (505)286-4891 — Truck No.:
Name of Transporter #2: Shada Tallroy — Special Waste Hauler Permit No.:
Mailing Address: — Phone No. — Truck No.: CT02
The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."
Signature of Transporter #1: — Date Received
Signature of Transporter #2: — Date Received 5/7/26

Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)
Discrepancy Explanation:
Active Area# — Cell # 3 — Date Received 05/06/26
Authorized Signature:
RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY

007969



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0529
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $
Drivers name: Jose Gallegos Truck# KC625 Date 5/7/26
Received by: Richard Chavez Date
Comments/Notes

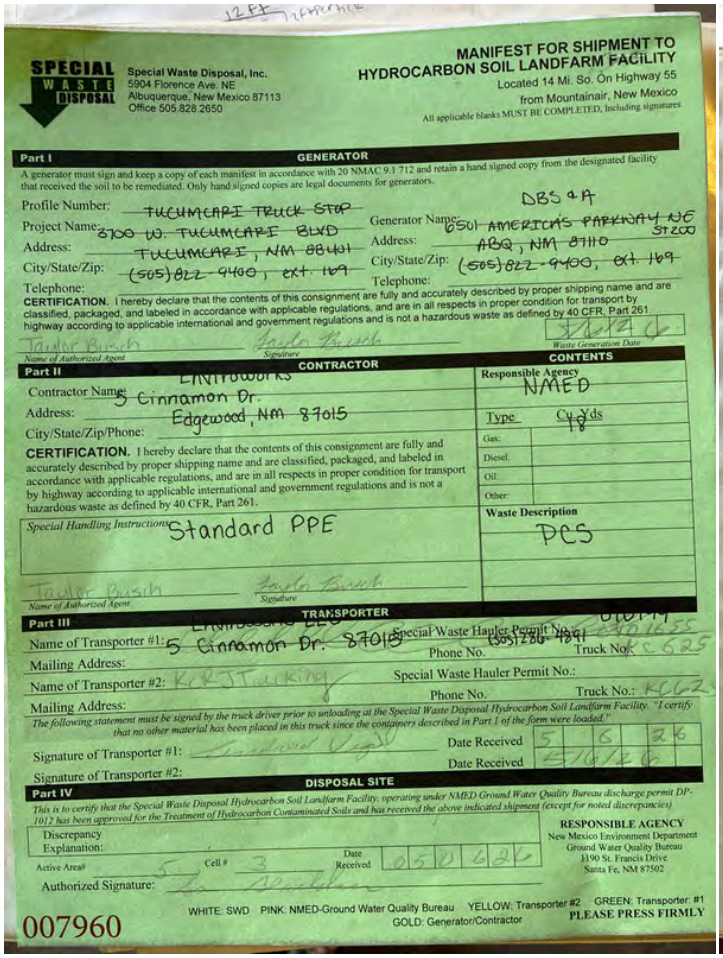
Notes

Soil Manifest - 47. 007960

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007960
Bill of Lading Serial Number	0521
Trucking Company	KCRJ Trucking
Truck #	KC625
Driver	Andrew Vigil
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55
from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, Including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.
Profile Number: TUCUMCARI TRUCK STOP
Project Name: 3700 W. TUCUMCARI BLVD
Address: TUCUMCARI, NM 88401
City/State/Zip: (505)822-9400, ext. 169
Telephone:
Generator Name: DBS&A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Taylor Busch — Signature — Waste Generation Date

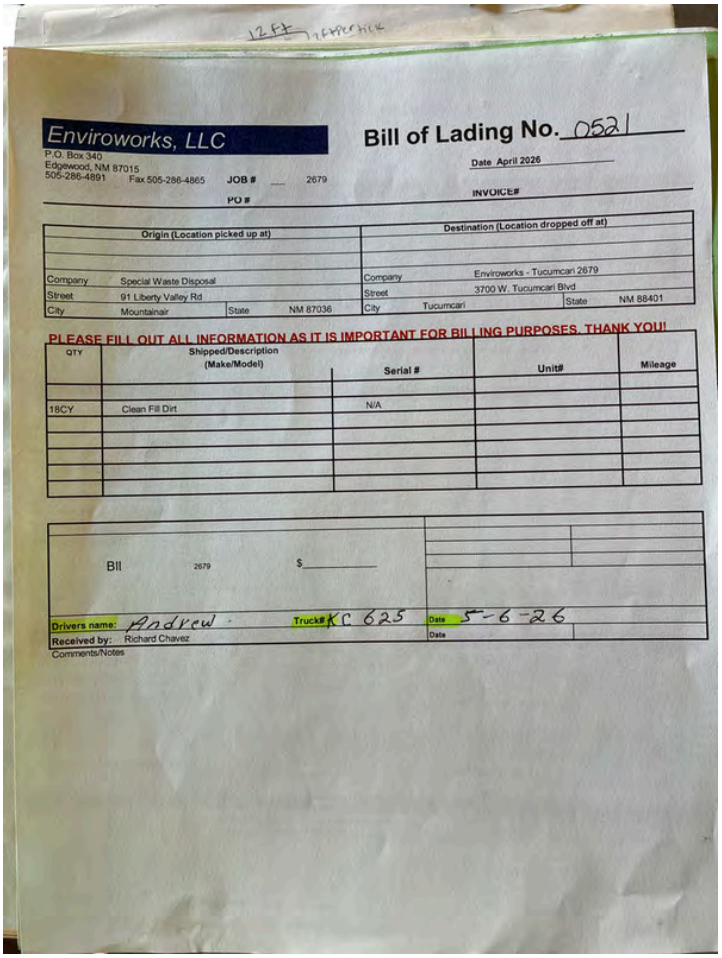
Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Special Handling Instructions: Standard PPE
Taylor Busch — Signature

CONTENTS
Responsible Agency: NMED
Type: Cy Yds 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.:
Phone No.
Truck No.: KC625
Mailing Address:
Name of Transporter #2: KCRJ Trucking
Special Waste Hauler Permit No.:
Phone No.
Truck No.: KC62
Mailing Address:
The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."
Signature of Transporter #1:
Date Received 5/6/26
Signature of Transporter #2:
Date Received

Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)
Discrepancy Explanation:
Active Area# 5 Cell # 3 Date Received 05/06/26
Authorized Signature:
RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1 GOLD: Generator/Contractor
PLEASE PRESS FIRMLY
007960



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865
JOB # 2679
PO #
Bill of Lading No. 0521
Date April 2026
INVOICE#

Origin (Location picked up at)				Destination (Location dropped off at)			
Company	Special Waste Disposal			Company	Enviroworks - Tucumcari 2679		
Street	91 Liberty Valley Rd			Street	3700 W. Tucumcari Blvd		
City	Mountainair	State	NM 87036	City	Tucumcari	State	NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $
Drivers name: Andrew Truck# KC 625 Date 5-6-26
Received by: Richard Chavez Date
Comments/Notes

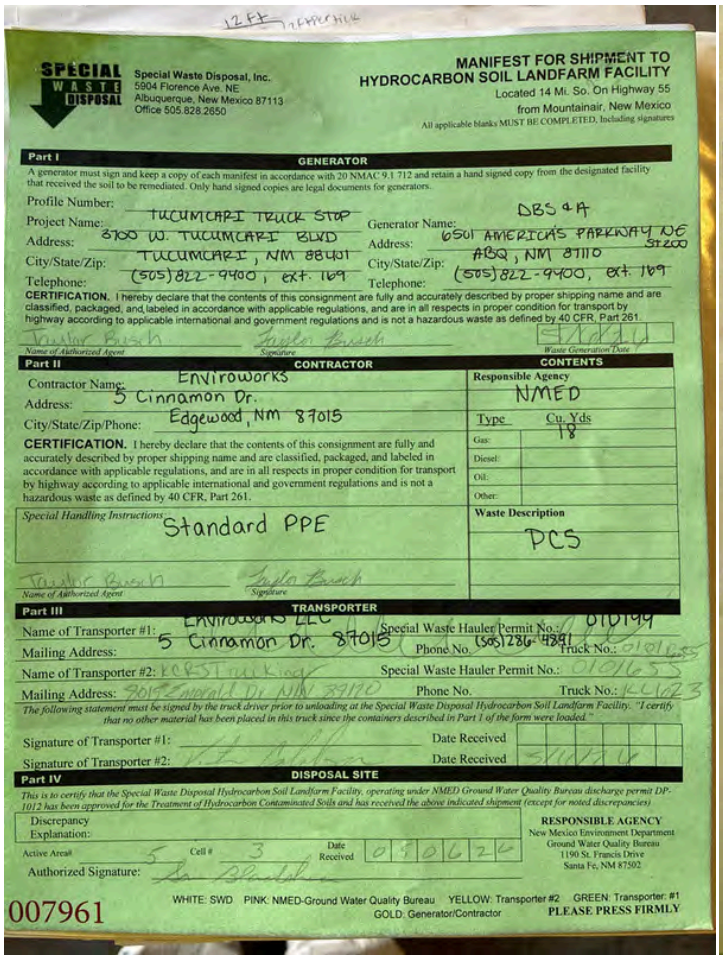
Notes

Soil Manifest - 48. 00761

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	00761
Bill of Lading Serial Number	0522
Trucking Company	KCRJ Trucking
Truck #	KC623
Driver	Victor Calabaza
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, Including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.
Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 3700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 169
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Taylor Busch — Taylor Busch — 5/10/26
Name of Authorized Agent — Signature — Waste Generation Date

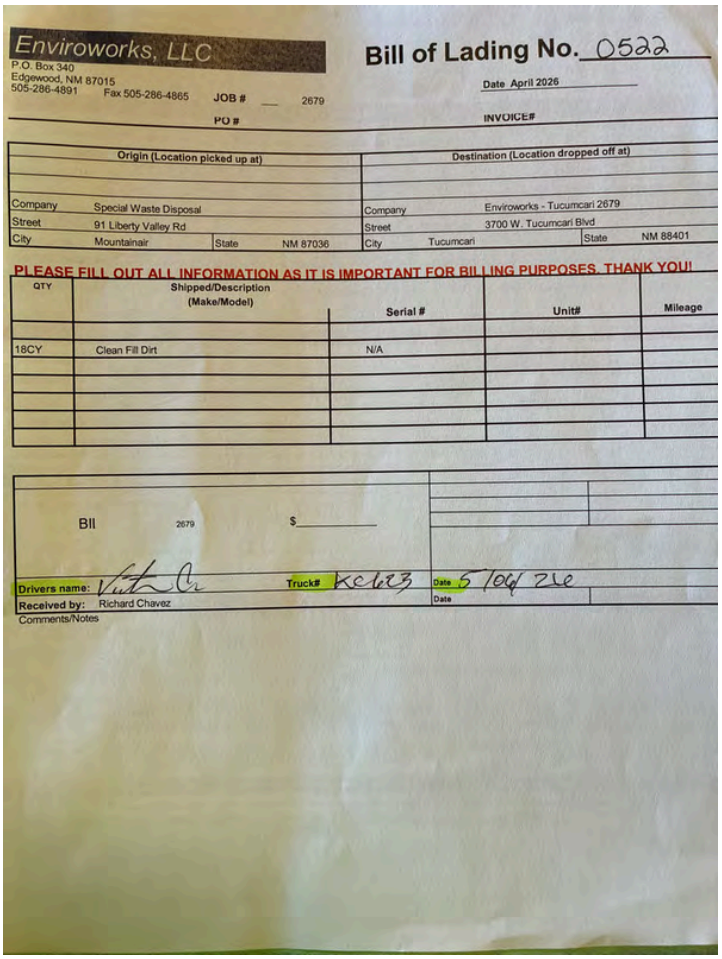
Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Special Handling Instructions: Standard PPE
Taylor Busch — Taylor Busch
Name of Authorized Agent — Signature

CONTENTS
Responsible Agency: NMED
Type: — Cu. Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC — Special Waste Hauler Permit No.: 01D199
Mailing Address: 5 Cinnamon Dr. 87015 — Phone No. (505)286-4891 — Truck No.: 010165
Name of Transporter #2: KC Trucking — Special Waste Hauler Permit No.: 010165
Mailing Address: 3019 Emerald Dr NM 88120 — Phone No. — Truck No.: KC023
The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."
Signature of Transporter #1: — Date Received
Signature of Transporter #2: — Date Received 5/10/26

Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)
Discrepancy Explanation:
Active Area# 5 — Cell # 3 — Date Received 05/06/26
Authorized Signature:
RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

007961
WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865
JOB # 2679
PO #
Bill of Lading No. 0522
Date April 2026
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bll 2679 $
Drivers name: Victor C Truck# KC023 Date 5/06/26
Received by: Richard Chavez Date
Comments/Notes

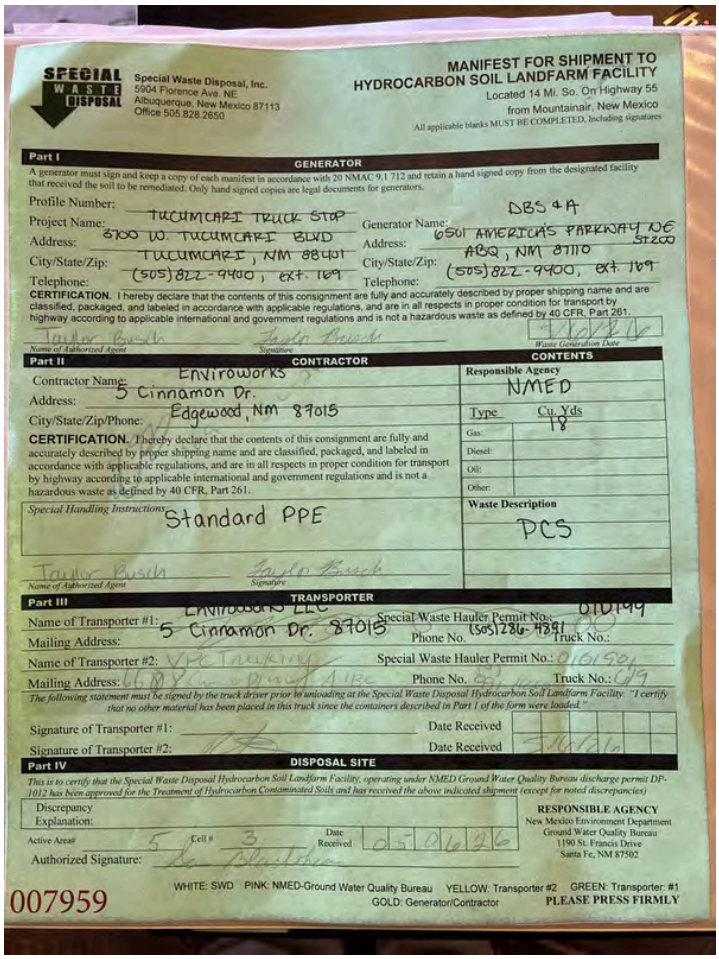
Notes

Soil Manifest - 49. 007959

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007959
Bill of Lading Serial Number	0519
Trucking Company	VPC Trucking
Truck #	619
Driver	Richard
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	318

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1.712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.
Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 3700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 109
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 109
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Taylor Busch — Taylor Busch — 7/10/26
Name of Authorized Agent — Signature — Waste Generation Date

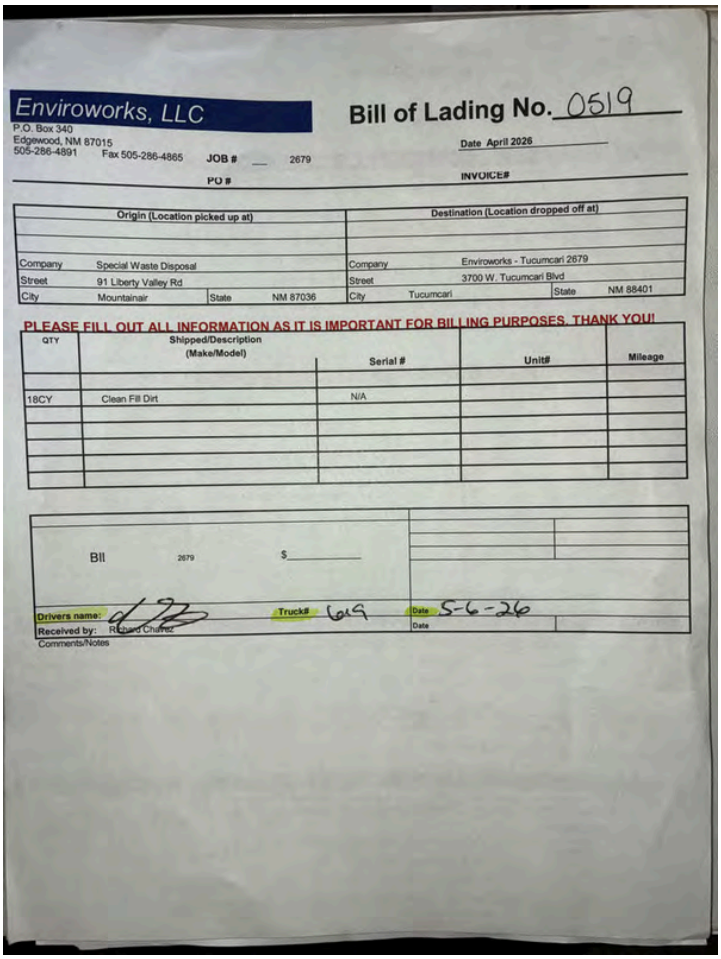
Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Special Handling Instructions: Standard PPE
Taylor Busch — Taylor Busch
Name of Authorized Agent — Signature

CONTENTS
Responsible Agency: NMED
Type: Cu. Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC
Mailing Address: 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 010199
Phone No. (505)286-4891 Truck No.:
Name of Transporter #2: VPE Trucking
Mailing Address: [illegible]
Special Waste Hauler Permit No.: 010190
Phone No. [illegible] Truck No.: 609
The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility: "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."
Signature of Transporter #1: Date Received
Signature of Transporter #2: Date Received 7/10/26

Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)
Discrepancy Explanation:
Active Area# 5 Cell # 3 Date Received 05/06/26
Authorized Signature:
RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

007959
WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0519
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $
Drivers name:
Truck# 609
Date 5-6-26
Received by: Richard Chavez
Comments/Notes

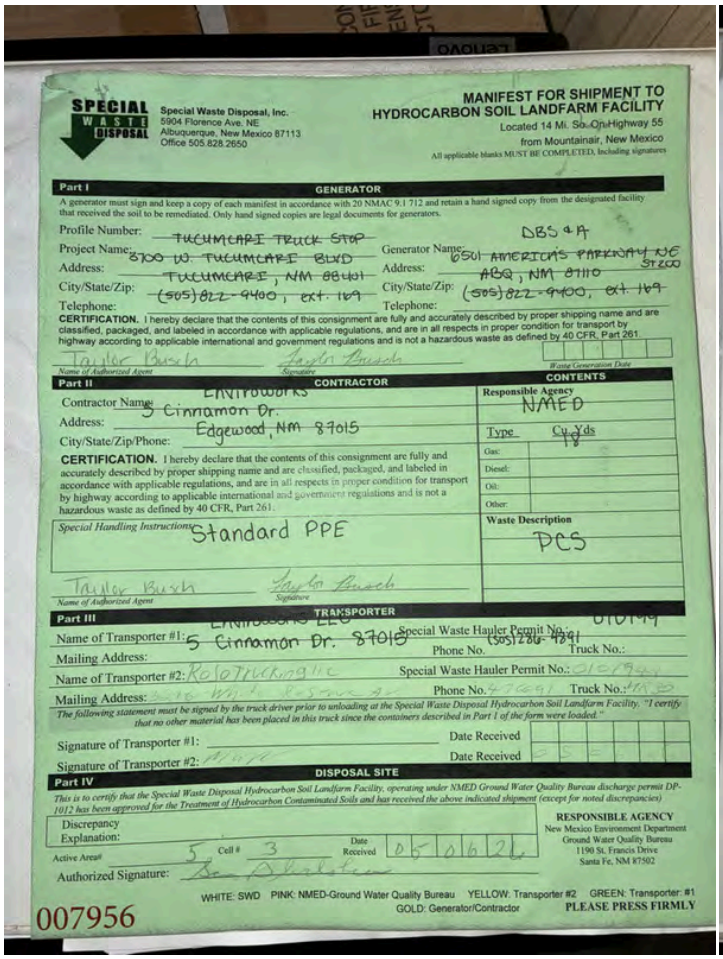
Notes

Soil Manifest - 50. 007956

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007956
Bill of Lading Serial Number	0516
Trucking Company	Rojo Trucking
Truck #	MR30
Driver	Manuel Rojo
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.
Profile Number: TUCUMCARI TRUCK STOP
Project Name: 3300 W. TUCUMCARI BLVD
Address: TUCUMCARI, NM 88401
City/State/Zip: (505)822-9400, ext. 109
Telephone:
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 109
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Taylor Busch (Name of Authorized Agent) Taylor Busch (Signature) (Waste Generation Date)

Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Special Handling Instructions: Standard PPE
Taylor Busch (Name of Authorized Agent) Taylor Busch (Signature)

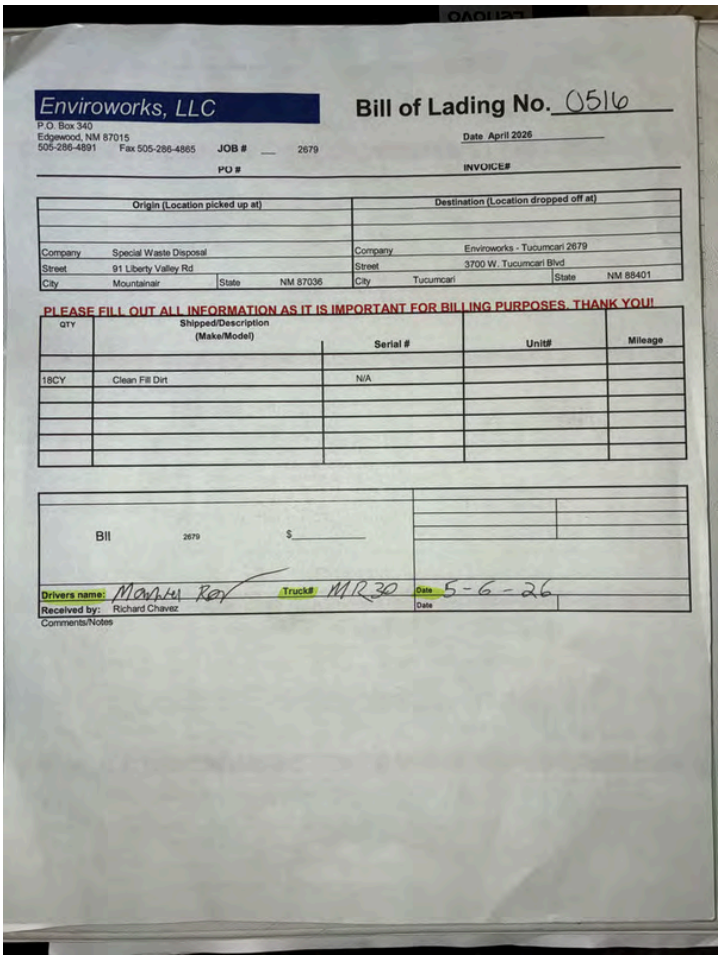
CONTENTS
Responsible Agency: NMED
Type: Cu Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC
Mailing Address: 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 010199
Phone No. (505)286-4891
Truck No.:
Name of Transporter #2: Rolo Trucking llc
Mailing Address: 2210 Mesa Rosa Rd
Special Waste Hauler Permit No.: 010194
Phone No. 470691
Truck No.: MR30
The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."
Signature of Transporter #1:
Date Received
Signature of Transporter #2:
Date Received

Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)
Discrepancy
Explanation:
RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502
Active Area# 5 Cell # 3 Date Received 05/06/26
Authorized Signature:

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY

007956



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0516
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)				Destination (Location dropped off at)			
Company	Special Waste Disposal			Company	Enviroworks - Tucumcari 2679		
Street	91 Liberty Valley Rd			Street	3700 W. Tucumcari Blvd		
City	Mountainair	State	NM 87036	City	Tucumcari	State	NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $
Drivers name: Manuel Rey Truck# MR30 Date 5-6-26
Received by: Richard Chavez Date
Comments/Notes

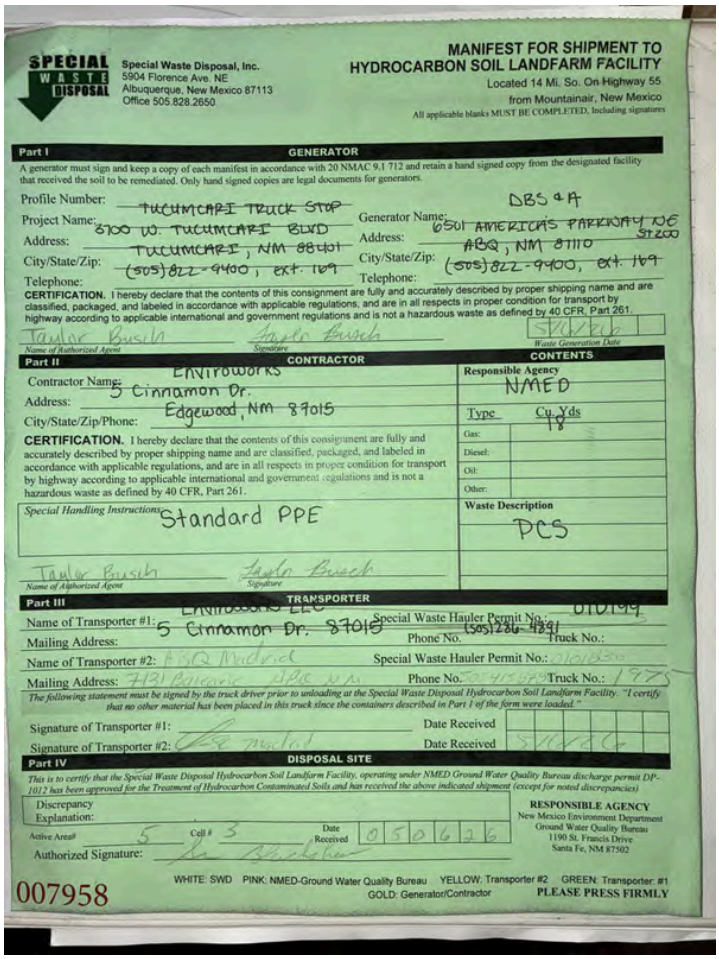
Notes

Soil Manifest - 51. 007958

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007958
Bill of Lading Serial Number	0518
Trucking Company	ABQ Madrid
Truck #	1975
Driver	Jose Madrid
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: TUCUMCARI TRUCK STOP
Project Name: 3700 W. TUCUMCARI BLVD
Address: TUCUMCARI, NM 88401
City/State/Zip: (505)822-9400, EXT. 109
Telephone:
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, EXT. 109

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Name of Authorized Agent
Taylor Busch — Signature
5/6/26 — Waste Generation Date

Part II CONTRACTOR
Contractor Name: ENVIROWORKS
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Name of Authorized Agent
Taylor Busch — Signature

CONTENTS
Responsible Agency: NMED
Type: Cy. Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: ENVIROWORKS LLC — Special Waste Hauler Permit No.: 01D199
Mailing Address: 5 Cinnamon Dr. 87015 — Phone No.: (505)286-4891
Name of Transporter #2: Jose Madrid — Special Waste Hauler Permit No.:
Mailing Address: 7121 Palomino NW — Phone No.: — Truck No.: 1975

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1: Jose Madrid — Date Received
Signature of Transporter #2: — Date Received 5/6/26

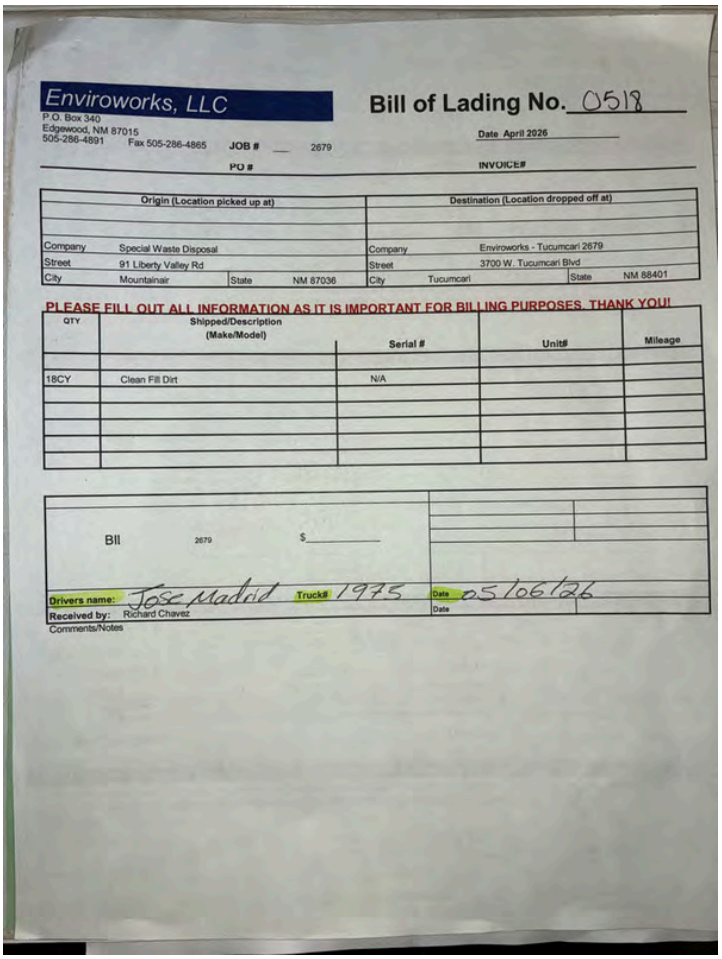
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# 5 — Cell # 3 — Date Received 05/06/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter #1 GOLD: Generator/Contractor
PLEASE PRESS FIRMLY

007958



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0518
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Jose Madrid Truck# 1975 Date 05/06/26
Received by: Richard Chavez Date
Comments/Notes

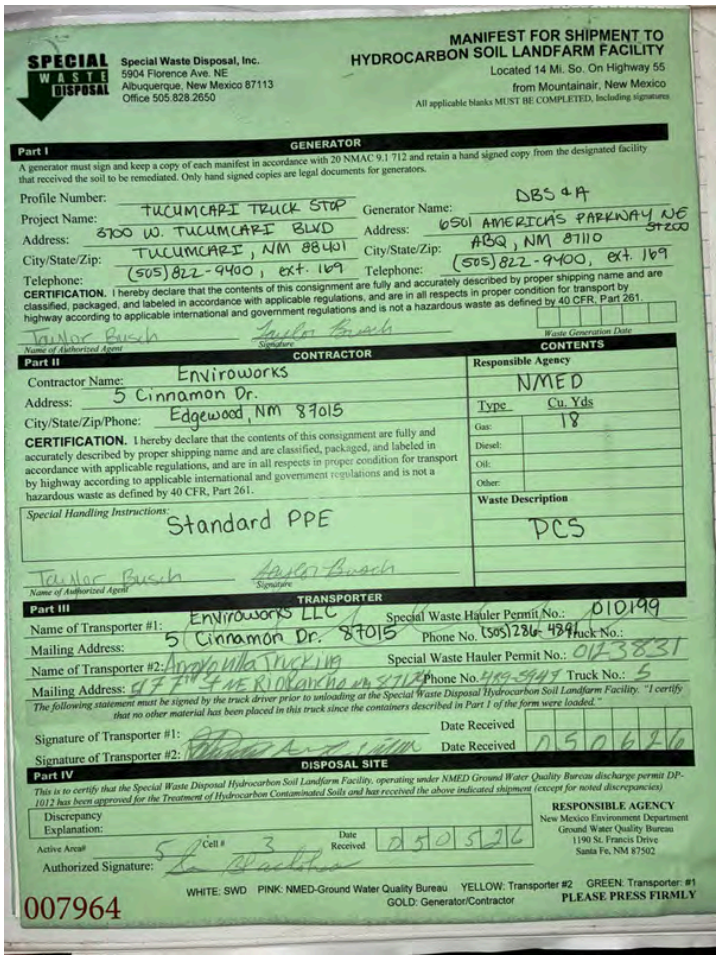
Notes

Soil Manifest - 52. 007964

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007964
Bill of Lading Serial Number	0525
Trucking Company	Arroyo Villa Trucking
Truck #	5
Driver	Patricio Arroyo Villa
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, Including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.
Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 6700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505) 822-9400, ext. 169
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505) 822-9400, ext. 169
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Taylor Busch — Taylor Busch — Waste Generation Date
Name of Authorized Agent — Signature

Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Special Handling Instructions: Standard PPE
Taylor Busch — Taylor Busch
Name of Authorized Agent — Signature

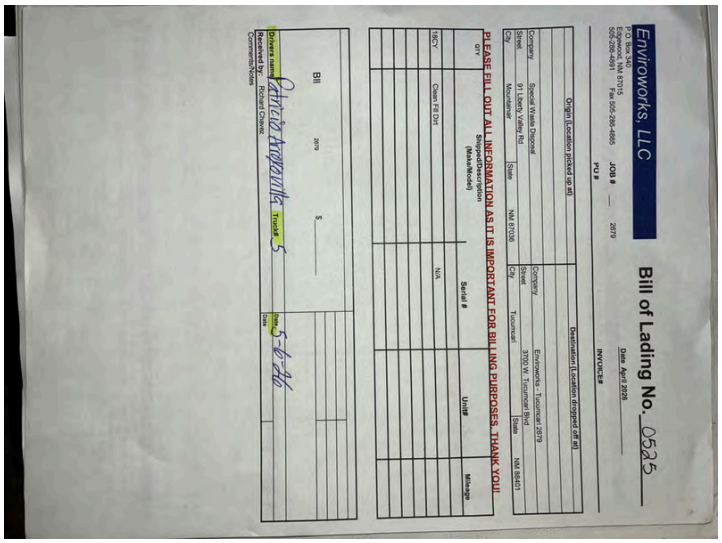
CONTENTS
Responsible Agency: NMED
Type: Cu. Yds
Gas:
Diesel:
Oil:
Other: 18
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC — Special Waste Hauler Permit No.: 010199
Mailing Address: 5 Cinnamon Dr. 87015 — Phone No. (505)286-4891 — Truck No.:
Name of Transporter #2: Arroyo Villa Trucking — Special Waste Hauler Permit No.: 012-3831
Mailing Address: 617 FM 4 NE Rio Rancho NM 87124 — Phone No. 489-5949 — Truck No.: 5
The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."
Signature of Transporter #1: — Date Received
Signature of Transporter #2: — Date Received 05/06/26

Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)
Discrepancy Explanation:
Active Area# 5 — Cell # 3 — Date Received 05/05/26
Authorized Signature:
RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY

007964



Enviroworks, LLC
Bill of Lading No. 0525
Date: April 2026
PO # — JOB # 2979
INVOICE#
Origin (Location picked up at)
Company: Rocket Waste Disposal
Street: 81 Liberty Valley Rd
City: Mountainair State: NM 87036
Destination (Location dropped off at)
Company: Enviroworks - Tournier 2979
Street: 3700 W. Tournier Blvd
City: Tournier State: NM 88401
PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!!
QTY | Unit | Serial # | Description (Material/Model) | Mileage
N/A
Clean Fill Dirt
Bill 2979 $
Driver's name: Patricio Arroyo Casillas Truck # 5
Date: 5-6-26
Received by: Richard Chavez
Comments/Notes

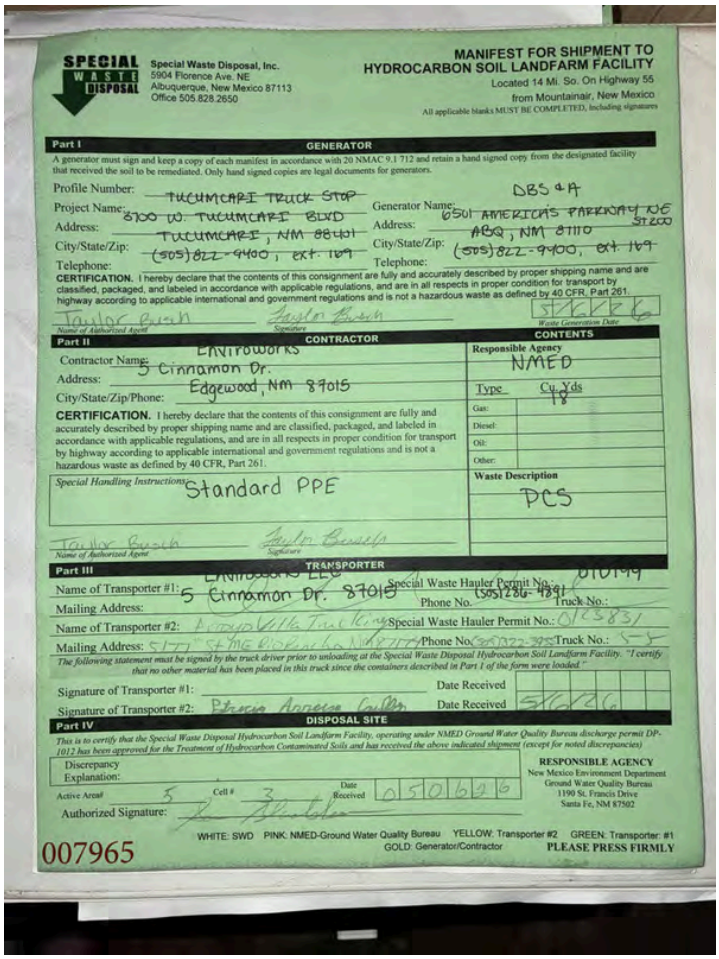
Notes

Soil Manifest - 53. 007965

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007965
Bill of Lading Serial Number	0526
Trucking Company	Arroyo Villa Trucking
Truck #	55
Driver	Patricio Arroyo Casillas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1.712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: TUCUMCARI TRUCK STOP
Project Name: 3100 W. TUCUMCARI BLVD
Address: TUCUMCARI, NM 88401
City/State/Zip: (505)822-9400, ext. 169
Telephone:
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Bench — Taylor Bench — 5/6/26
Name of Authorized Agent — Signature — Waste Generation Date

Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Bench — Taylor Bench
Name of Authorized Agent — Signature

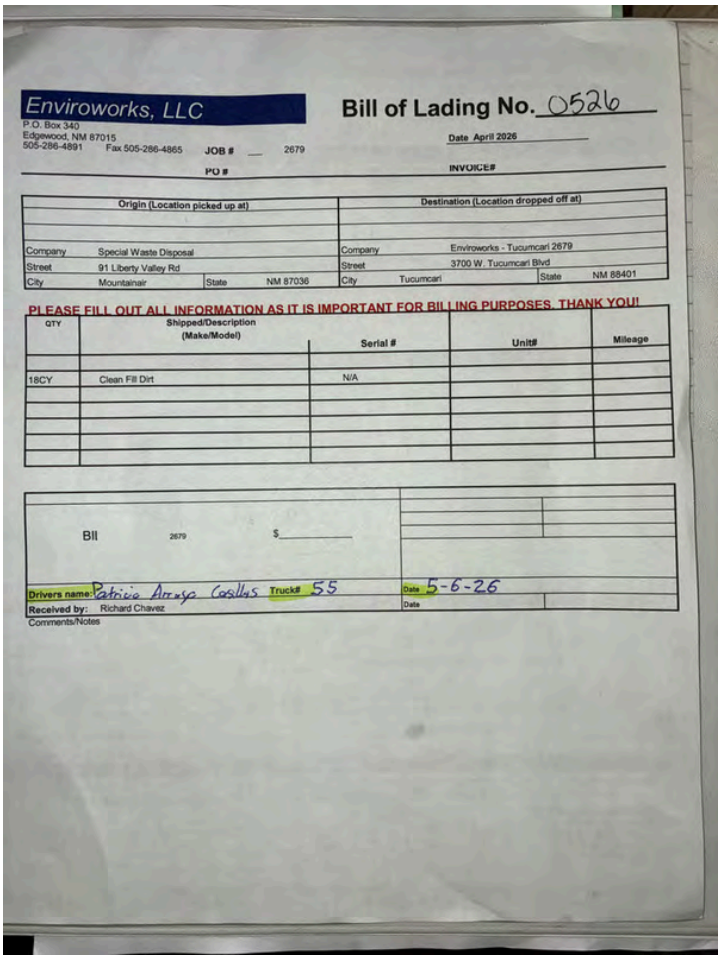
CONTENTS
Responsible Agency: NMED
Type: Cu. Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC — Special Waste Hauler Permit No.: 010199
Mailing Address: 5 Cinnamon Dr. 87015 — Phone No. (505)286-4891 — Truck No.:
Name of Transporter #2: Arroyo Valle Trucking — Special Waste Hauler Permit No.: 017831
Mailing Address: 5177 State Rte 333 Tijeras NM 87059 — Phone No. (505)322-3[illegible] — Truck No.: 5-3
The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."
Signature of Transporter #1: — Date Received
Signature of Transporter #2: Patricia Arroyo Casillas — Date Received 5/6/26

Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)
Discrepancy Explanation:
Active Area# 5 — Cell # 3 — Date Received 050626
Authorized Signature:
RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY

007965



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0526
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Patricia Arroyo Casillas Truck# 55 Date 5-6-26
Received by: Richard Chavez Date
Comments/Notes

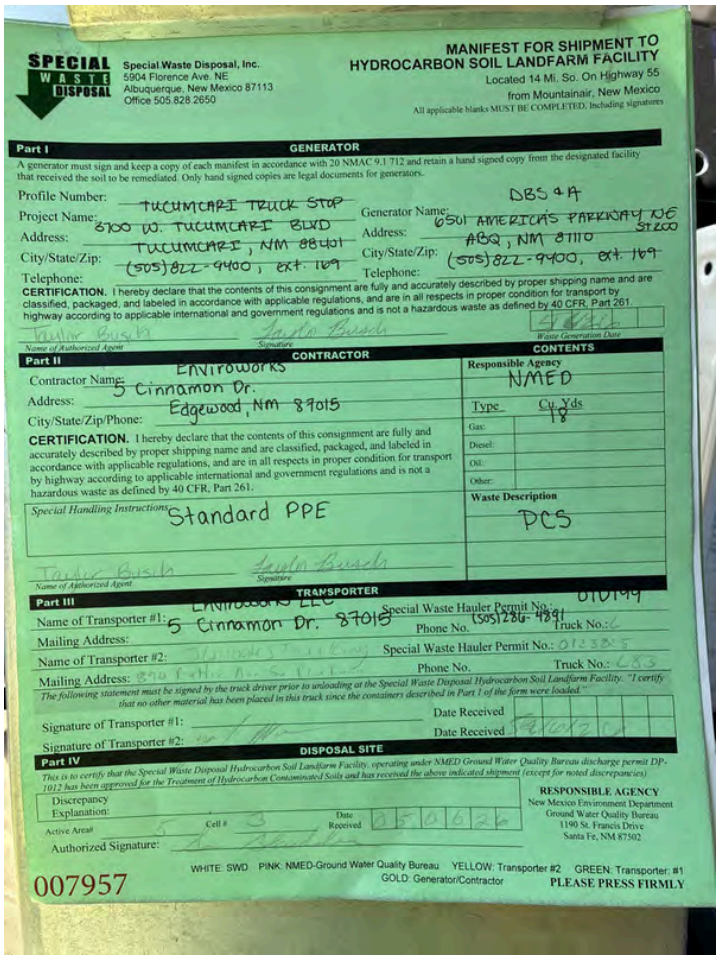
Notes

Soil Manifest - 54. 007957

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007957
Bill of Lading Serial Number	0517
Trucking Company	JL Montes Trucking
Truck #	L83
Driver	Jose Montes
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

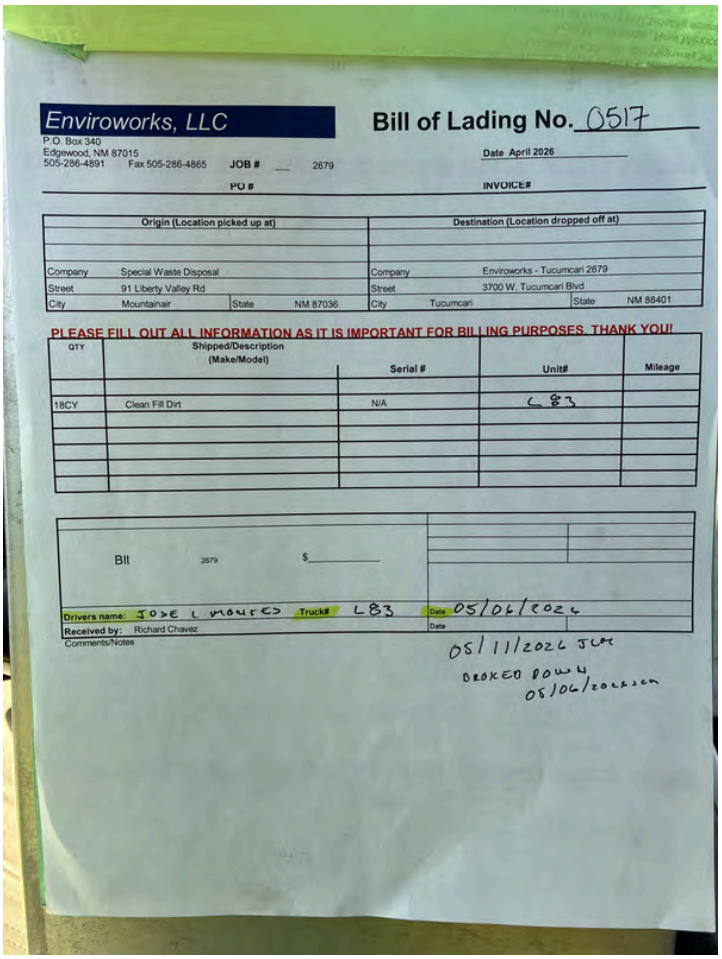
Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1.712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.
Profile Number: TUCUMCARI TRUCK STOP
Project Name: DBS & A
Address: 6100 W. TUCUMCARI BLVD
Generator Name: 6501 AMERICAS PARKWAY NE SIZOO
Address: ABQ, NM 87110
City/State/Zip: TUCUMCARI, NM 88401
City/State/Zip: (505)822-9400, ext. 169
Telephone: (505)822-9400, ext. 169
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Taylor Busch / Taylor Busch
Name of Authorized Agent / Signature
Waste Generation Date

Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Special Handling Instructions: Standard PPE
Taylor Busch / Taylor Busch
Name of Authorized Agent / Signature

CONTENTS
Responsible Agency: NMED
Type: Cu Yds
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC
Mailing Address: 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 010199
Phone No. (505)286-4891
Truck No.:
Name of Transporter #2:
Mailing Address:
Special Waste Hauler Permit No.: 012385
Phone No.
Truck No.: C83
The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."
Signature of Transporter #1:
Date Received
Signature of Transporter #2:
Date Received

Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)
Discrepancy Explanation:
Active Area# 5 Cell # 3 Date Received 05/06/26
Authorized Signature:
RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502
WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY
007957



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865
Bill of Lading No. 0517
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A	C83	

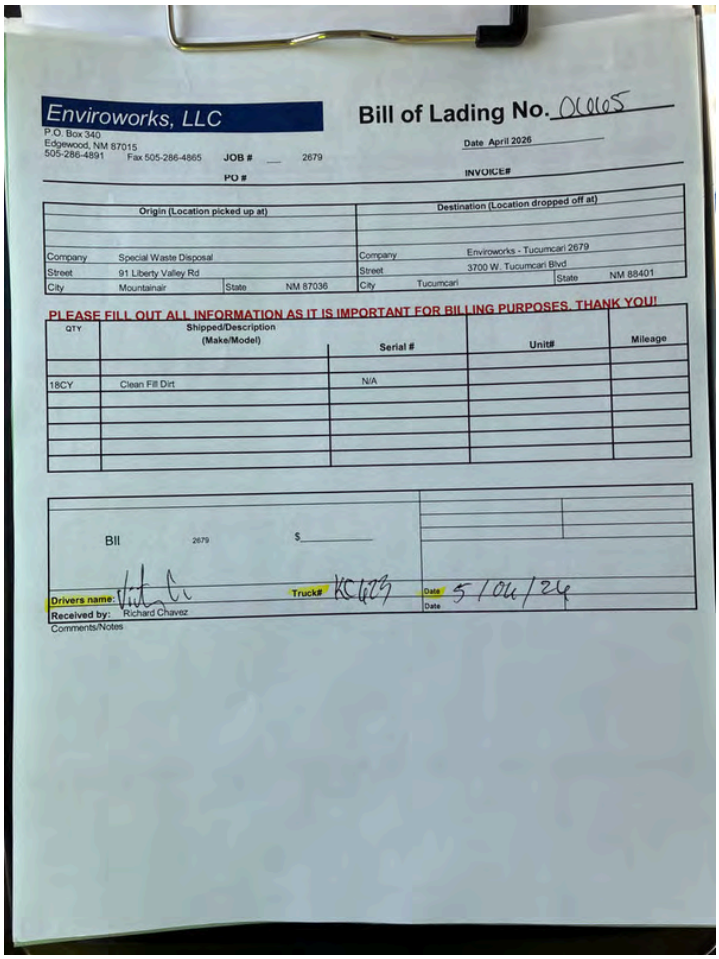
Bill 2679 $
Drivers name: JOSE L MONTES Truck# L83 Date 05/06/2026
Received by: Richard Chavez Date
Comments/Notes
05/11/2026 JLM
BROKEN DOWN 05/06/2026 15:30

Notes

Soil Manifest - 55. No Manifest

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No Manifest
Bill of Lading Serial Number	0665
Trucking Company	KCRJ Trucking
Truck #	KC623
Driver	Victor Calabaza
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0
Photo of Manifest and Bill of Lading	



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0666

Date April 2026

JOB # 2679

PO #

INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bll 2679 $

Drivers name:

Truck# KC619 Date 5/04/24

Received by: Richard Chavez

Comments/Notes

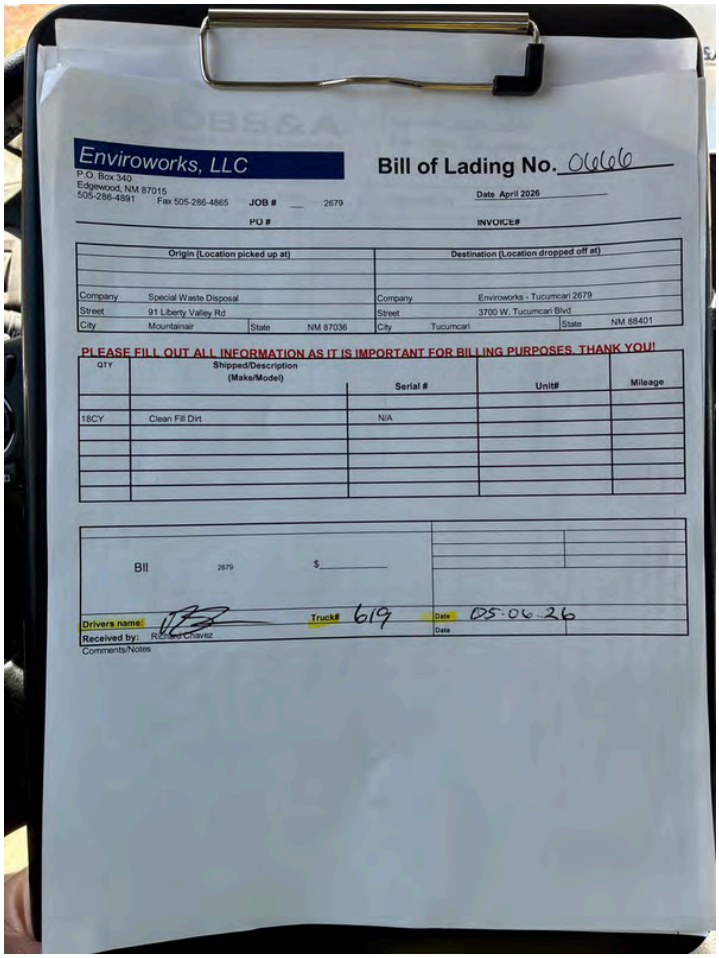
Notes

Soil Manifest - 56. No Manifest

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No Manifest
Bill of Lading Serial Number	0666
Trucking Company	VPC Trucking
Truck #	619
Driver	Richard
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 06666

JOB # 2679
Date April 2026
PO #
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bll 2679 $_____

Drivers name: Truck# 619 Date 05-06-26
Received by: Ronald Chavez Date
Comments/Notes

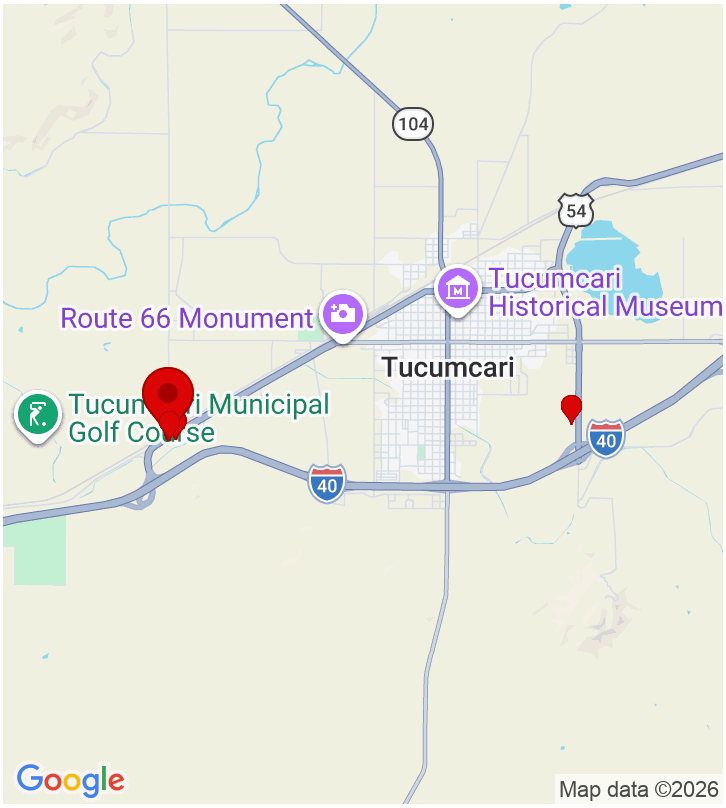
Notes

REVIEWED
By Lydia Allison at 10:26 am, Aug 24, 2026

Dig & Haul Soil Manifest

May 7, 2026

8/24/2026, 4:30:38 PM UTC



CREATED

5/7/2026, 4:04:41 PM UTC
by Grace Herrmann

UPDATED

8/24/2026, 4:30:38 PM UTC
by Grace Herrmann

LOCATION

35.158011, -103.772851

PROJECT

Tucumcari Truck Stop

ASSIGNED TO

Grace Herrmann

Project Name	DB24.1236 Tucumcari Truck Stop
Date	May 7, 2026
Field Staff	Shaelyn Kiley, Taylor Busch

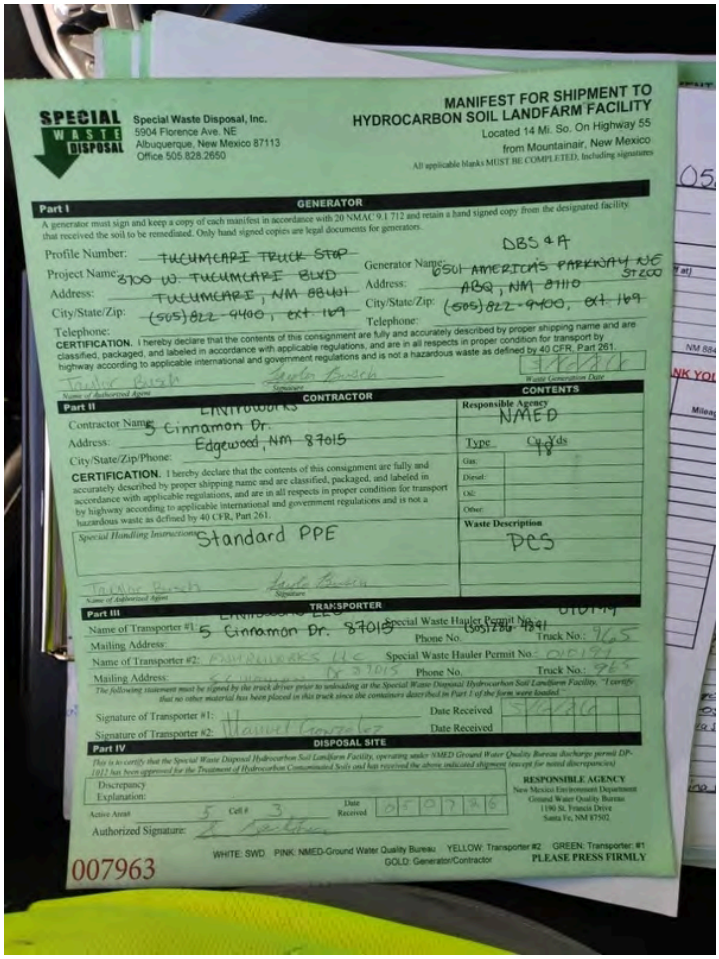
Soil Manifest (37 Items)

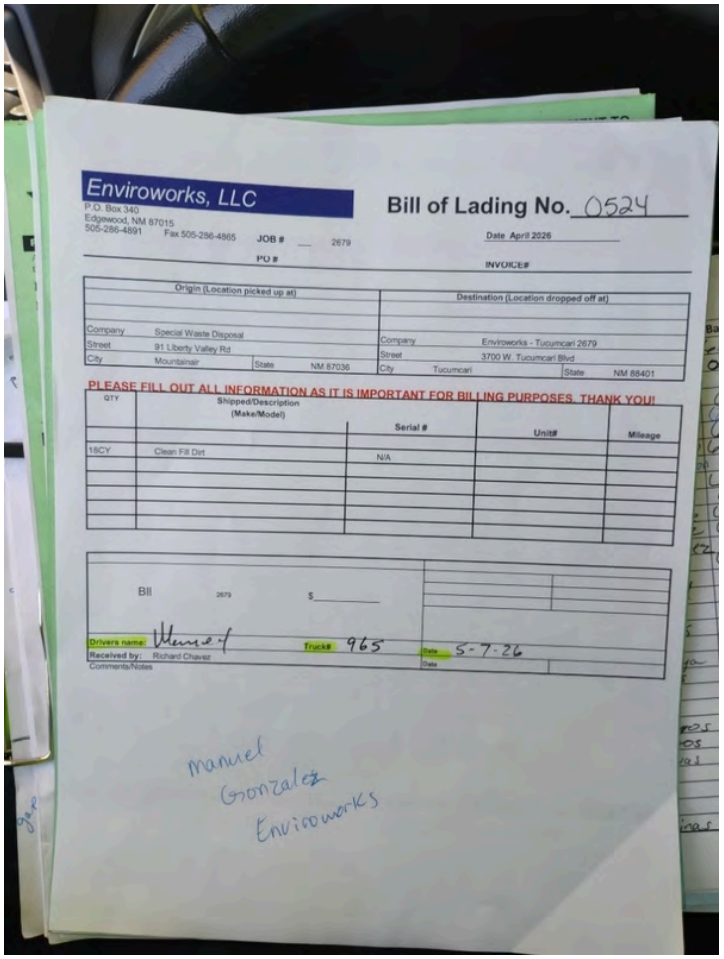
Soil Manifest - 1. 007963

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007963
Bill of Lading Serial Number	0524
Trucking Company	Enviroworks
Truck #	965
Driver	Manuel gonzalez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





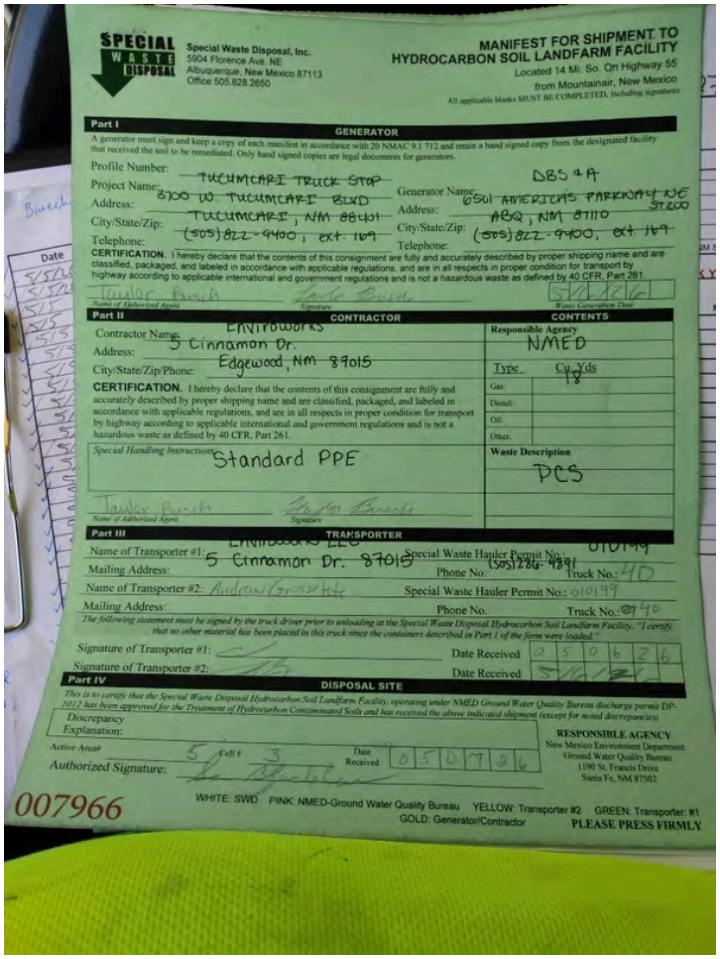
Notes

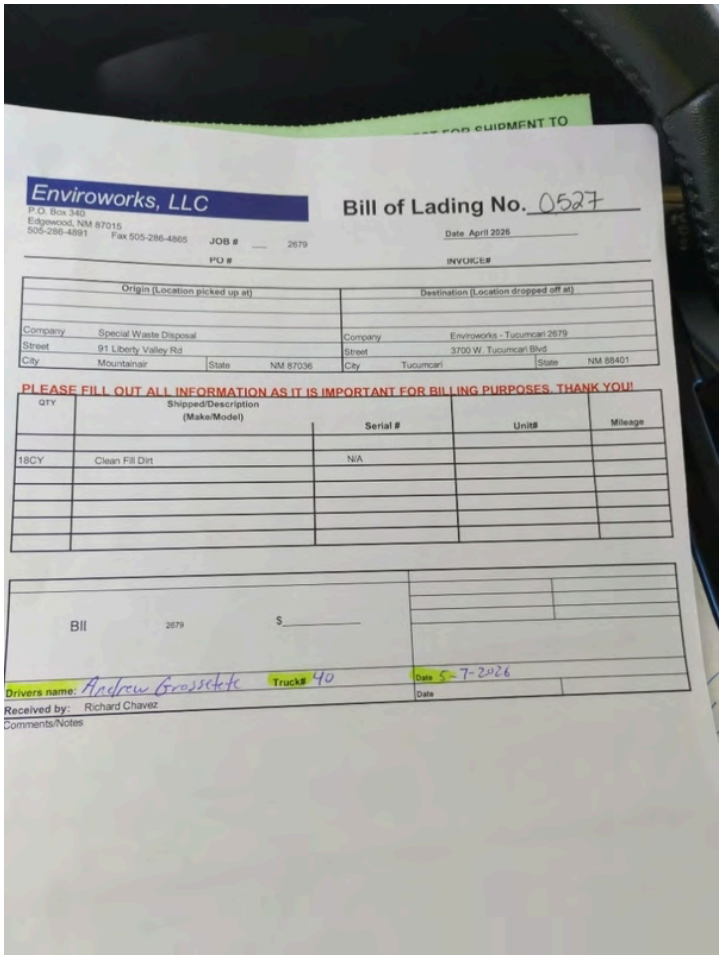
Soil Manifest - 2. 007966

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007966
Bill of Lading Serial Number	0527
Trucking Company	Enviroworks
Truck #	40
Driver	Andrew Grossetete
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





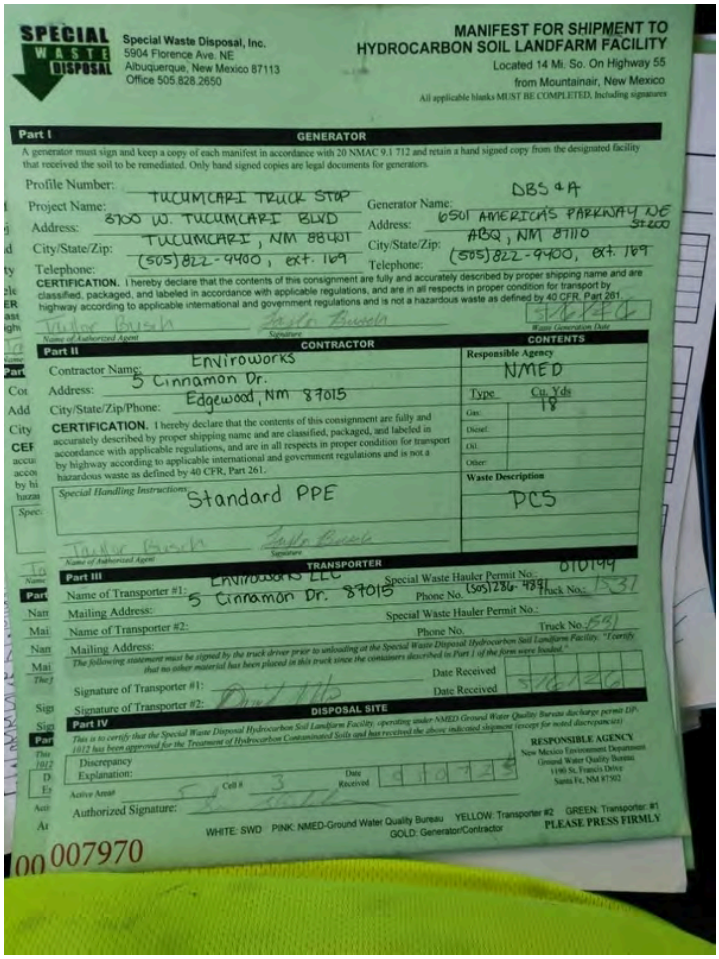
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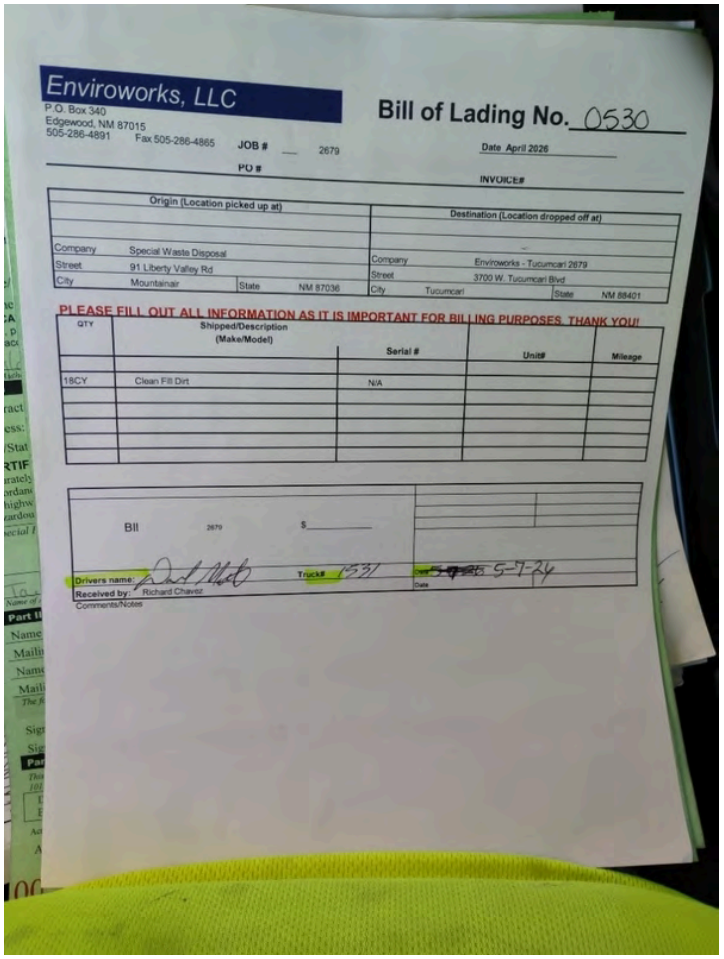
Soil Manifest - 3. 007970

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007970
Bill of Lading Serial Number	0530
Trucking Company	enviroworks
Truck #	1531
Driver	David Sandoval
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





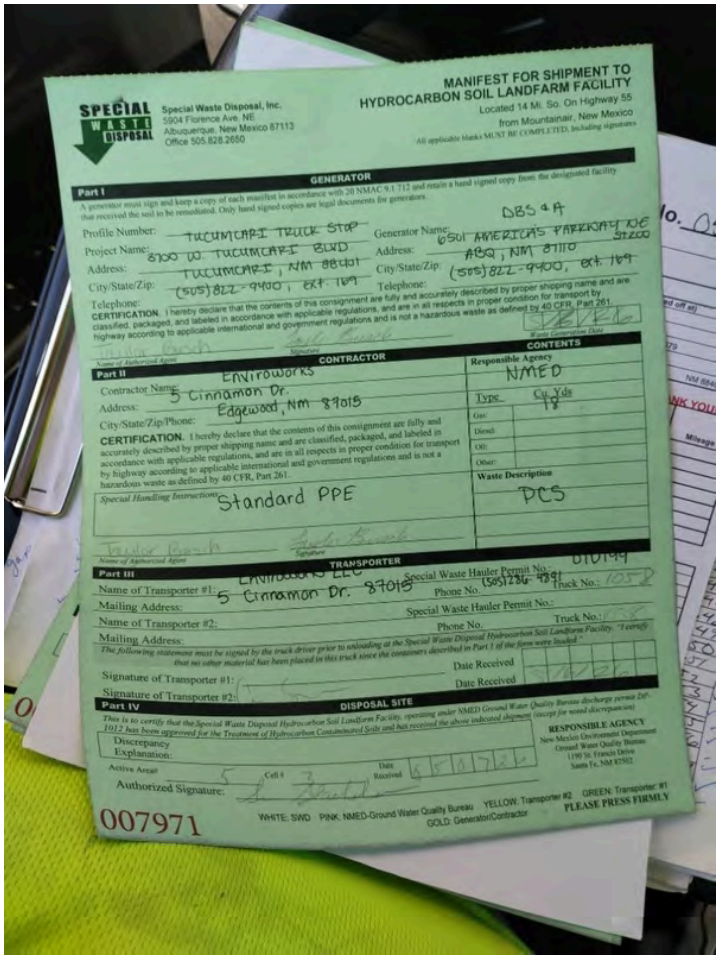
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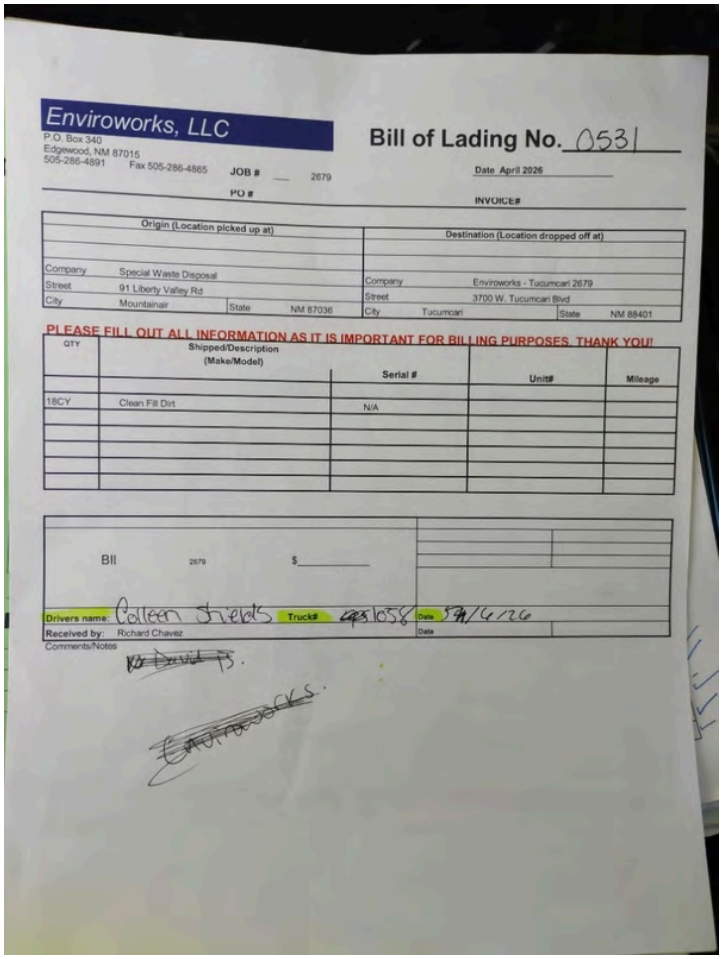
Soil Manifest - 4. 007971

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007971
Bill of Lading Serial Number	0531
Trucking Company	Enviroworks
Truck #	1058
Driver	Colleen Shields
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





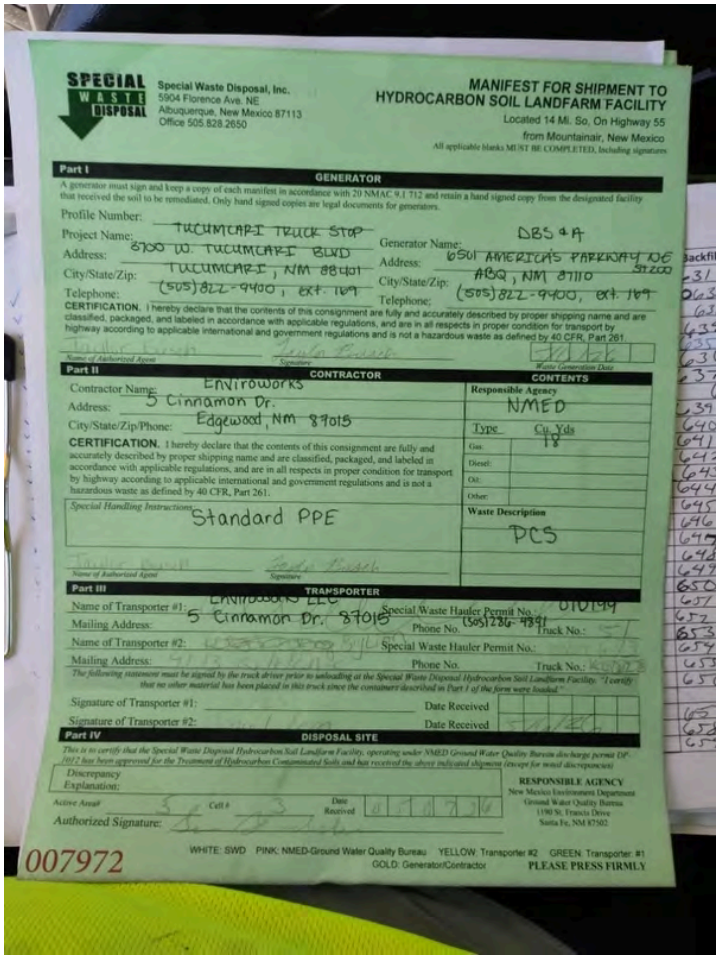
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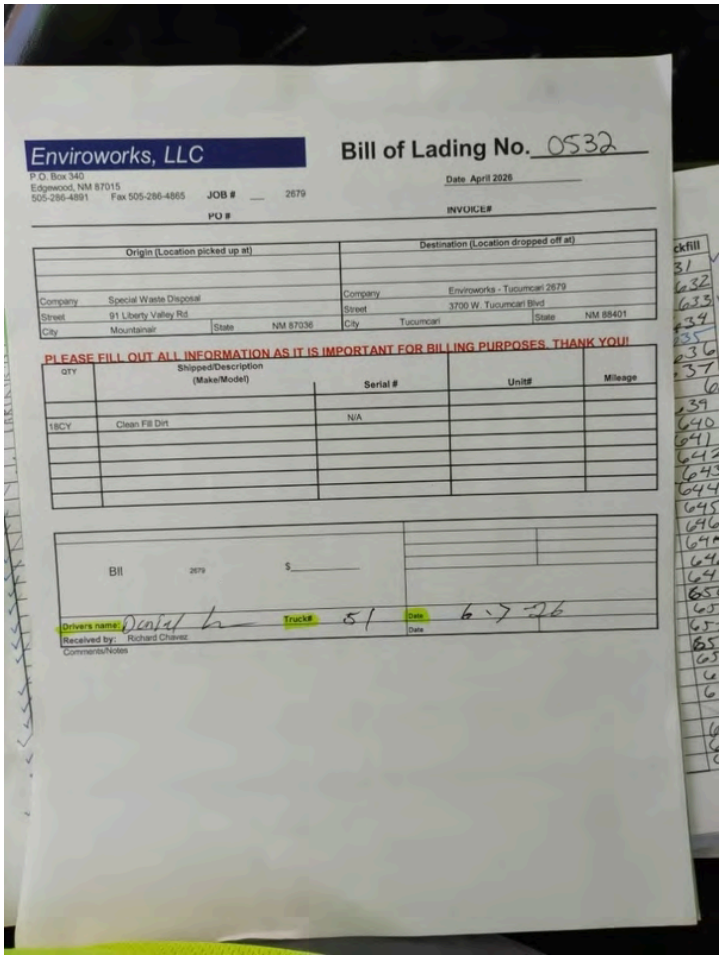
Soil Manifest - 5. 007972

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007972
Bill of Lading Serial Number	0532
Trucking Company	Big Lion
Truck #	51
Driver	Daniel Leon
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





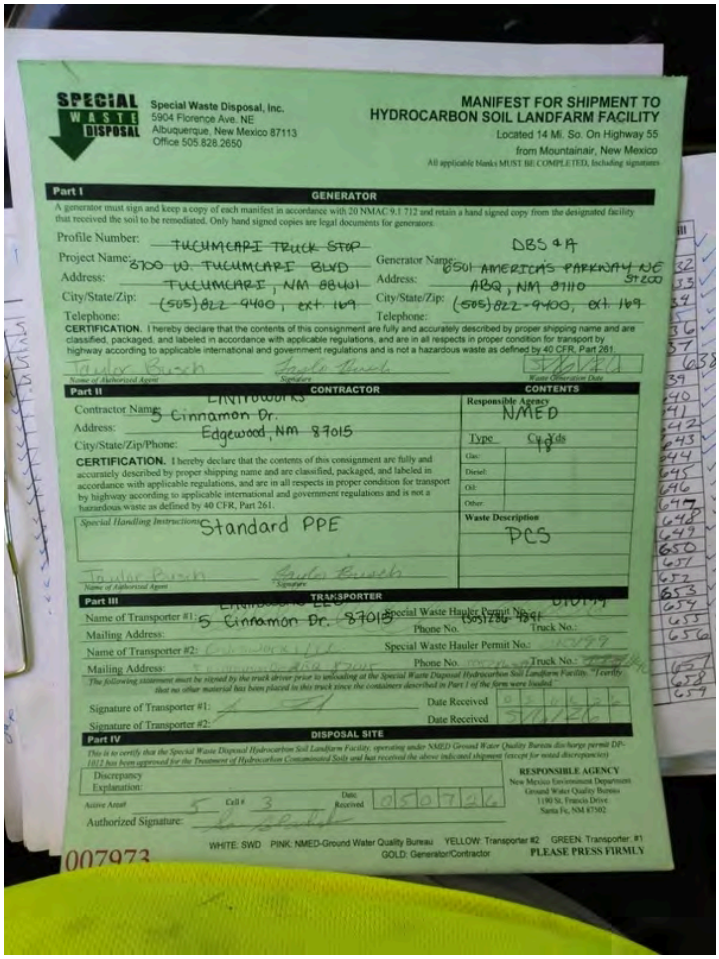
Notes

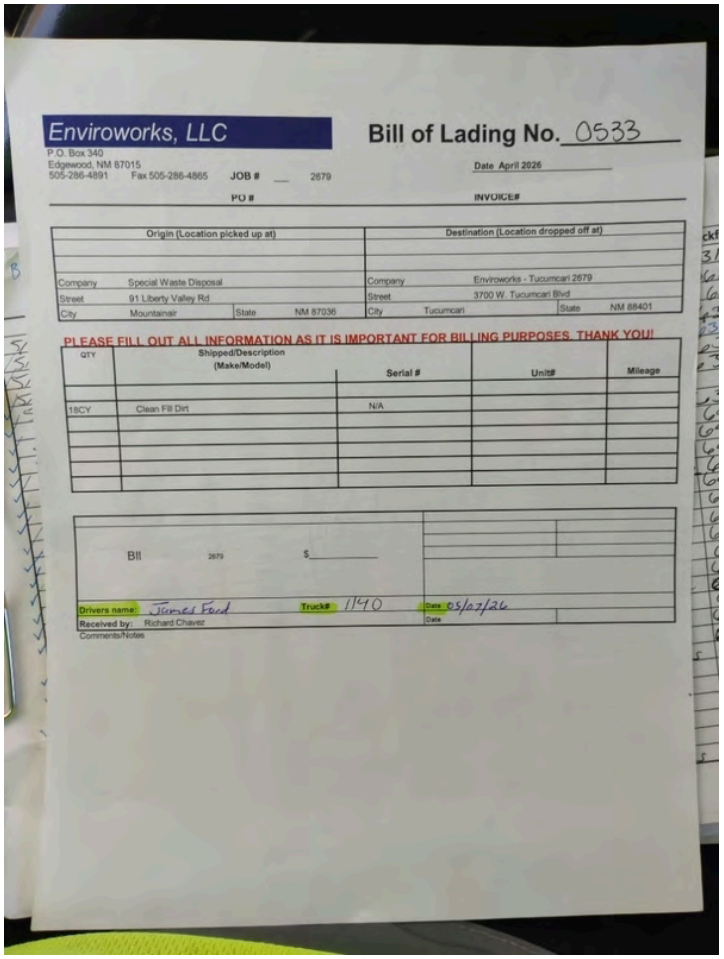
Soil Manifest - 6. 007973

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007973
Bill of Lading Serial Number	0533
Trucking Company	enviroworks
Truck #	1140
Driver	James Ford
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





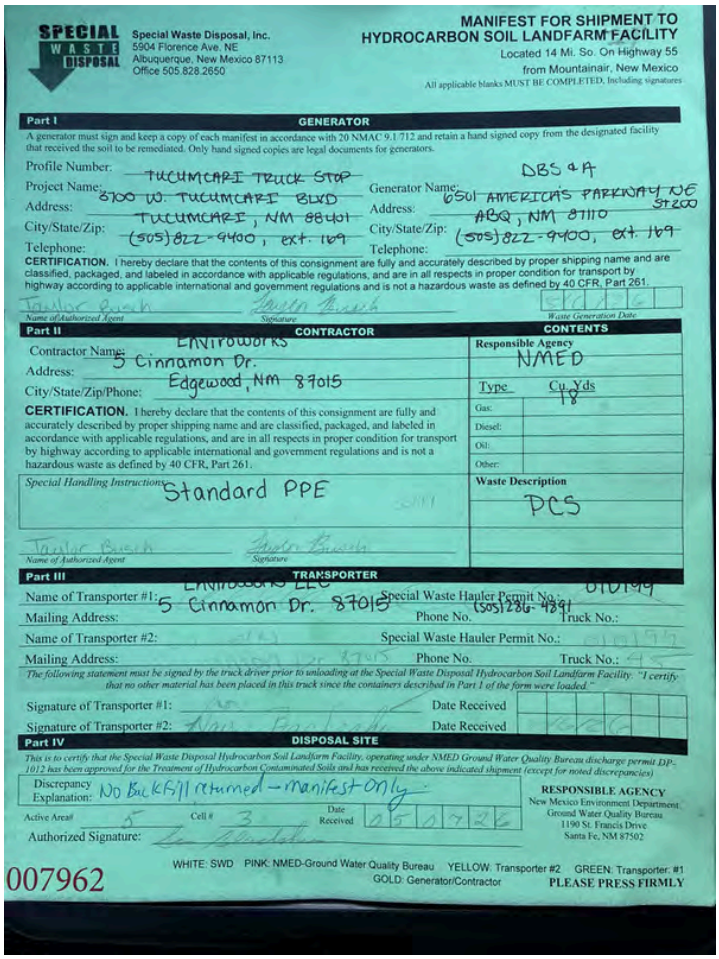
Notes

Soil Manifest - 7. 007962

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007962
Bill of Lading Serial Number	No BOL
Trucking Company	Enviroworks
Truck #	45
Driver	David Bachech
Material IN	Backfill
Amount material IN	0
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, Including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1.712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: TUCUMCARI TRUCK STOP
Project Name: 3700 W. TUCUMCARI BLVD
Address: TUCUMCARI, NM 88401
City/State/Zip:
Telephone: (505)822-9400, ext. 169

Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Bush — Taylor Bush — Waste Generation Date: 8/19/99
Name of Authorized Agent — Signature

Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Bush — Taylor Bush
Name of Authorized Agent — Signature

CONTENTS
Responsible Agency: NMED
Type: Cu. Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC — Special Waste Hauler Permit No.: 810199
Mailing Address: 5 Cinnamon Dr. 87015 — Phone No. (505)286-4391 — Truck No.:
Name of Transporter #2: — Special Waste Hauler Permit No.:
Mailing Address: — Phone No. — Truck No.: 45
The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility: "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."
Signature of Transporter #1: — Date Received
Signature of Transporter #2: — Date Received

Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)
Discrepancy Explanation: No Backfill returned - manifest only
Active Area# 5 — Cell # 3 — Date Received 08/19/99
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY

007962

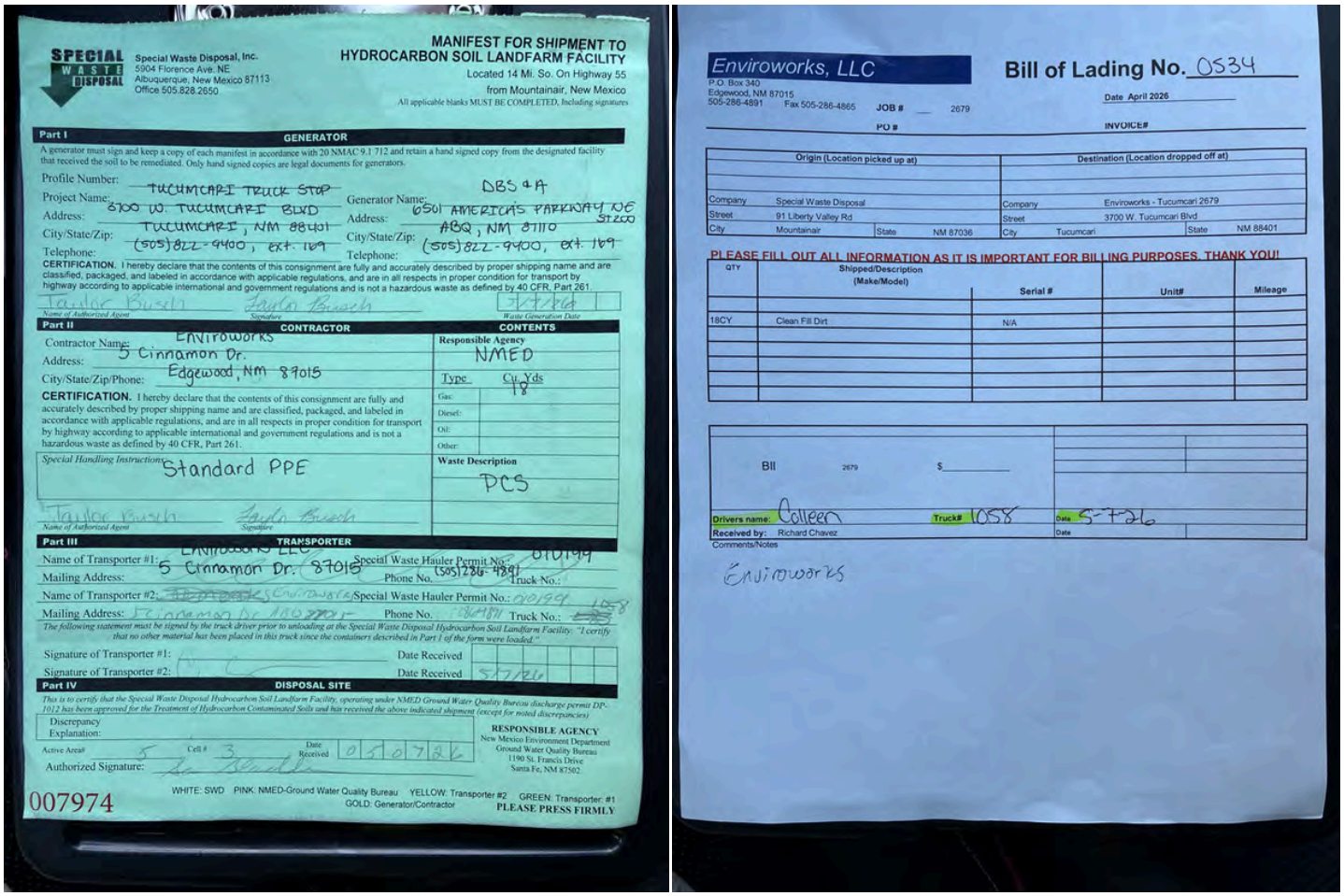
Notes

Soil Manifest - 8. 007974

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007974
Bill of Lading Serial Number	0534
Trucking Company	Enviroworks
Truck #	1058
Driver	Colleen Shields
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, Including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1.712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.
Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 3700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 109
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 109
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Taylor Busch — Taylor Busch — 7/7/26
Name of Authorized Agent — Signature — Waste Generation Date

Part II CONTRACTOR
Contractor Name: ENVIROWORKS
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Special Handling Instructions: Standard PPE
Taylor Busch — Taylor Busch
Name of Authorized Agent — Signature

CONTENTS
Responsible Agency: NMED
Type: Cu. Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: ENVIROWORKS LLC — Special Waste Hauler Permit No.: 010199
Mailing Address: 5 Cinnamon Dr. 87015 — Phone No. (505)286-4891 — Truck No.:
Name of Transporter #2: Enviroworks — Special Waste Hauler Permit No.: 010199 — 1058
Mailing Address: 5 Cinnamon Dr. NM 87015 — Phone No. 286-4891 — Truck No.:
The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."
Signature of Transporter #1: — Date Received
Signature of Transporter #2: — Date Received 7/7/26

Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)
Discrepancy Explanation:
Active Area# 5 Cell # 3 Date Received 07/07/26
Authorized Signature:
RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

007974
WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY

Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865
JOB # 2679
PO #
Bill of Lading No. 0534
Date April 2026
INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $
Drivers name: Colleen Truck# 1058 Date 5-7-26
Received by: Richard Chavez Date
Comments/Notes
Enviroworks

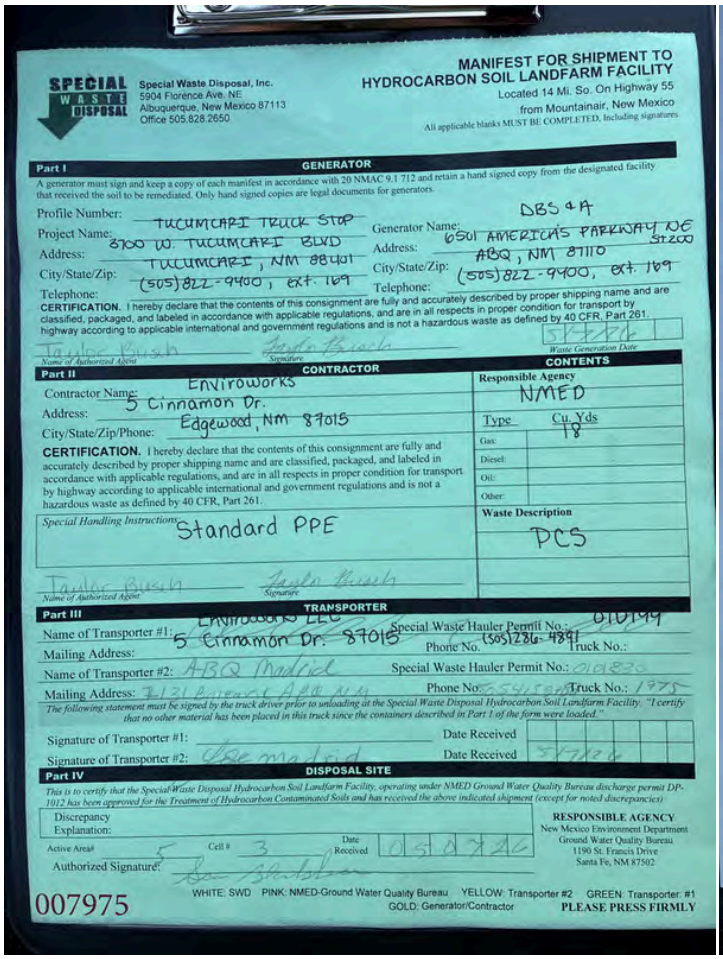
Notes

Soil Manifest - 9. 007975

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007975
Bill of Lading Serial Number	0535
Trucking Company	ABQ Madrid
Truck #	1975
Driver	Jose Madrid
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures.

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1.712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 3100 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 109
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE Ste 200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 109

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Rush — Taylor Rush — 5/7/26
Name of Authorized Agent — Signature — Waste Generation Date

Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Rush — Taylor Rush
Name of Authorized Agent — Signature

CONTENTS
Responsible Agency: NMED
Type: Cu. Yds
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC
Mailing Address: 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 010199
Phone No.: (505)286-4891
Truck No.:
Name of Transporter #2: ABQ Madrid
Mailing Address: 1131 Pulaski Apt NW
Special Waste Hauler Permit No.: 010830
Phone No.: 505-554-[illegible]
Truck No.: 1975

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."

Signature of Transporter #1:
Date Received
Signature of Transporter #2: Jose madrid
Date Received 5/7/26

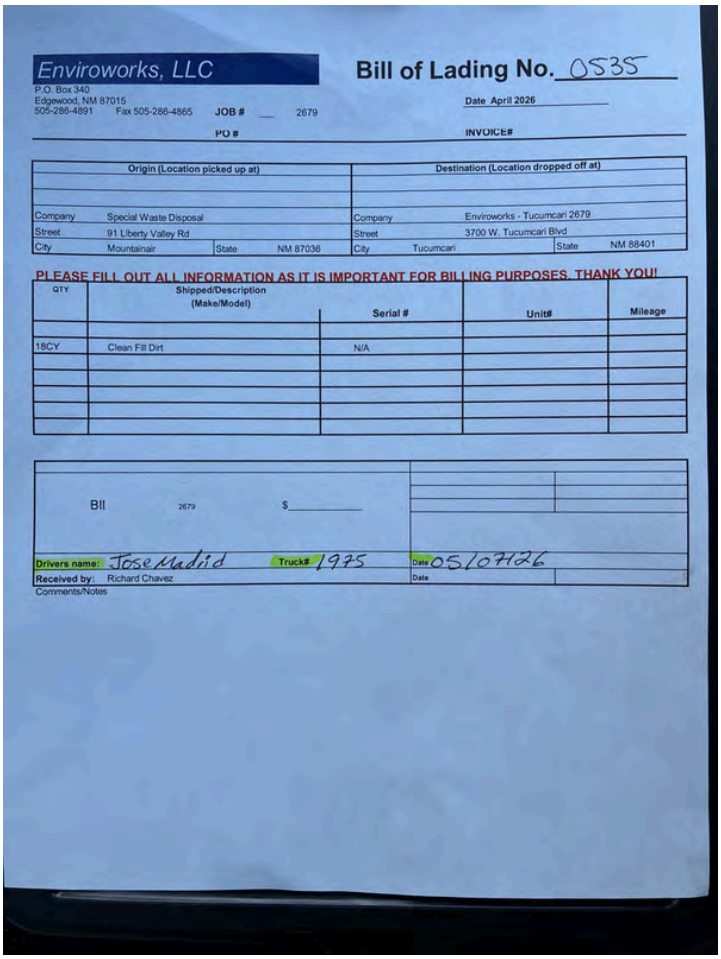
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# 5 Cell # 3 Date Received 05/07/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

007975

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0535
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Jose Madrid Truck# 1975 Date 05/07/26
Received by: Richard Chavez Date
Comments/Notes

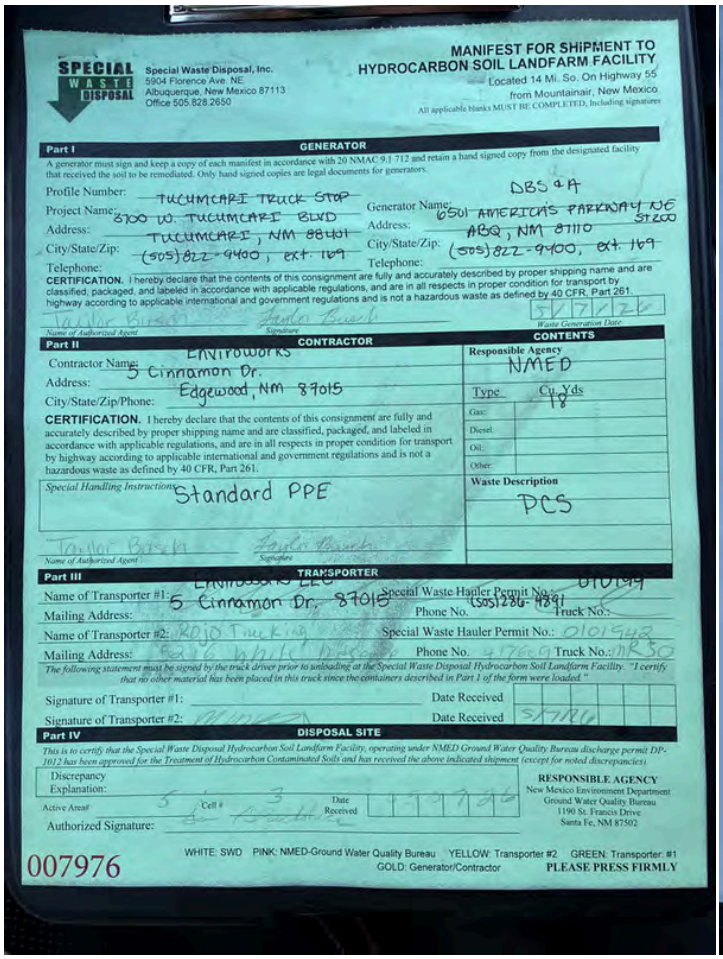
Notes

Soil Manifest - 10. 007976

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007976
Bill of Lading Serial Number	0536
Trucking Company	Rojo Trucking
Truck #	MR30
Driver	Manuel Rojo
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.
Profile Number: TUCUMCARI TRUCK STOP
Project Name: 3700 W. TUCUMCARI BLVD
Address: TUCUMCARI, NM 88401
City/State/Zip: (505)822-9400, ext. 169
Telephone:
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Name of Authorized Agent: Taylor Burch Signature: Taylor Burch Waste Generation Date: 5/7/26

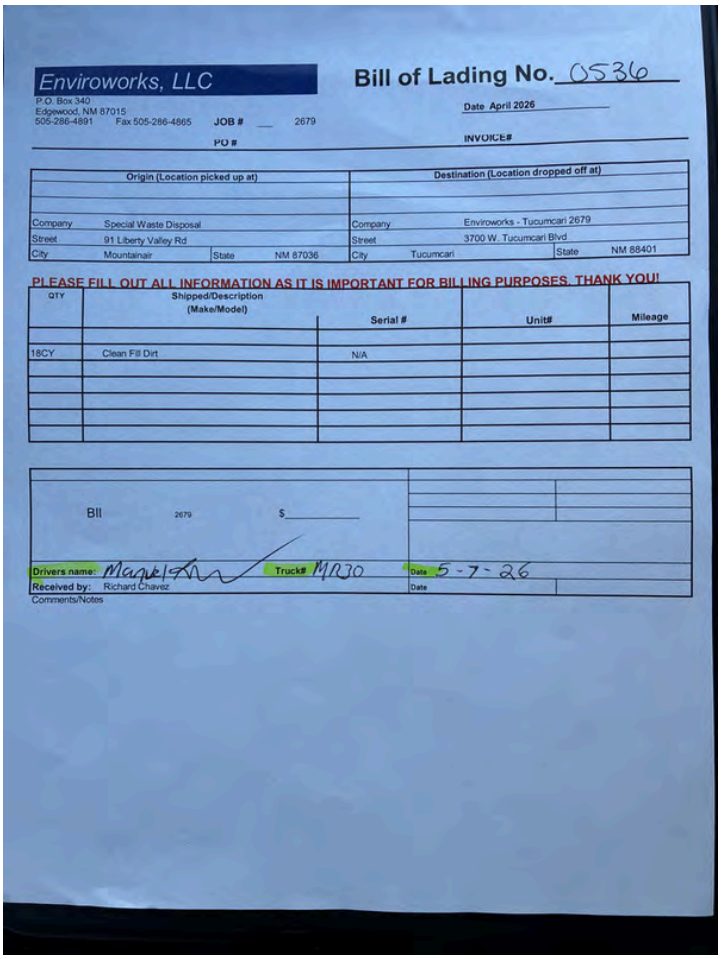
Part II CONTRACTOR
Contractor Name: ENVIROWORKS
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Special Handling Instructions: Standard PPE
Name of Authorized Agent: Taylor Burch Signature: Taylor Burch

CONTENTS
Responsible Agency: NMED
Type: Cu Yds
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: ENVIROWORKS LLC Special Waste Hauler Permit No.: 010199
Mailing Address: 5 Cinnamon Dr. 87015 Phone No. (505)286-4891 Truck No.:
Name of Transporter #2: RDJO Trucking Special Waste Hauler Permit No.: 0101942
Mailing Address: Box White Phone No. 1766 Truck No.: MR30
The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."
Signature of Transporter #1: Date Received
Signature of Transporter #2: Date Received 5/7/26

Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies).
Discrepancy Explanation:
Active Area# 5 Cell # 3 Date Received
Authorized Signature:
RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

007976
WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0536
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bll 2679 $

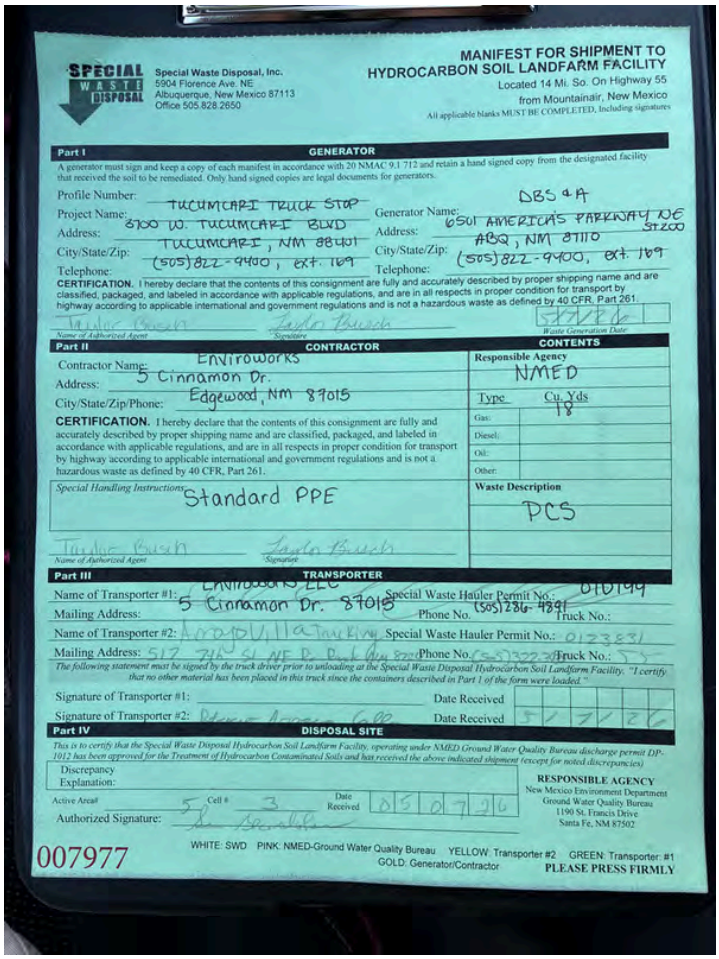
Drivers name: Miguel Truck# MR30 Date 5-7-26
Received by: Richard Chavez Date
Comments/Notes

Notes	

Soil Manifest - 11. 007977

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007977
Bill of Lading Serial Number	0537
Trucking Company	Arroyo Villa Trucking
Truck #	55
Driver	Patricio Arroyo Casillas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1.712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: TUCUMCARI TRUCK STOP
Project Name: 3700 W. TUCUMCARI BLVD
Address: TUCUMCARI, NM 88401
City/State/Zip: (505)822-9400, ext. 109
Telephone:
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 109

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Name of Authorized Agent | Signature | Waste Generation Date

Part II CONTRACTOR
Contractor Name: ENVIROWORKS
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Name of Authorized Agent: Taylor Bush | Signature: Taylor Bush

CONTENTS
Responsible Agency: NMED
Type: Cu. Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: ENVIROWORKS LLC 5 Cinnamon Dr. 87015 | Special Waste Hauler Permit No.: 010199 | Phone No. (505)286-4391 | Truck No.:
Name of Transporter #2: Arroyo Villa Trucking | Special Waste Hauler Permit No.: 0123831 | Mailing Address: 517 7th St NE Ruidoso, NM 88345 | Phone No. (575)322-2[illegible] | Truck No.: 5

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."

Signature of Transporter #1: | Date Received
Signature of Transporter #2: Patricio Arroyo Villa | Date Received: 5/7/26

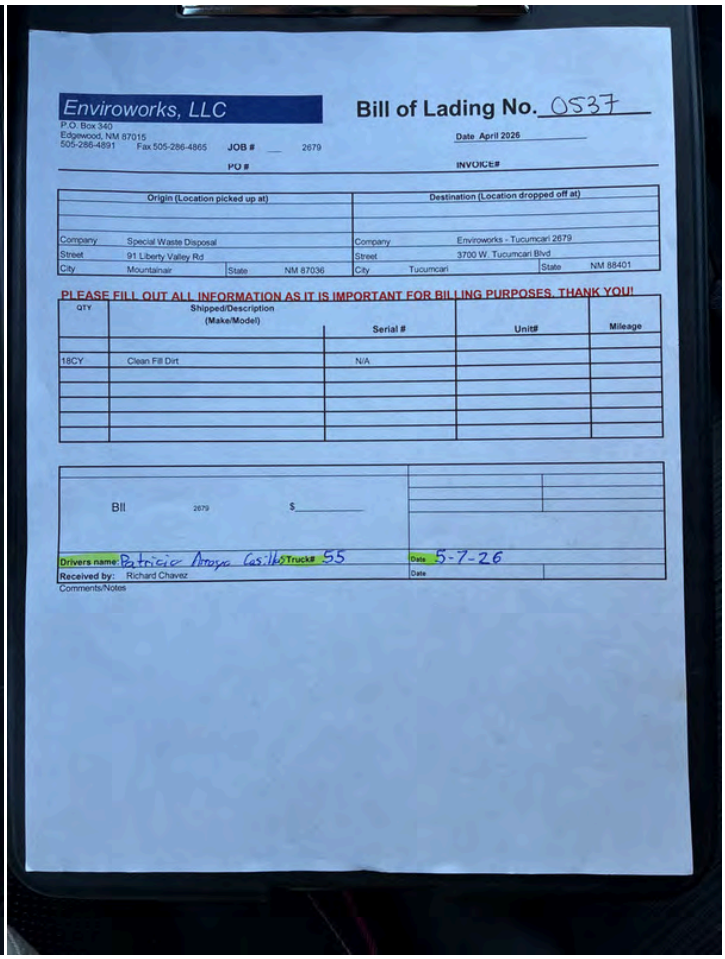
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# | Cell # 3 | Date Received 05/07/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

007977

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter #1
GOLD: Generator/Contractor
PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0537
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Patricio Arroyo Castillo Truck# 55 Date 5-7-26
Received by: Richard Chavez Date
Comments/Notes

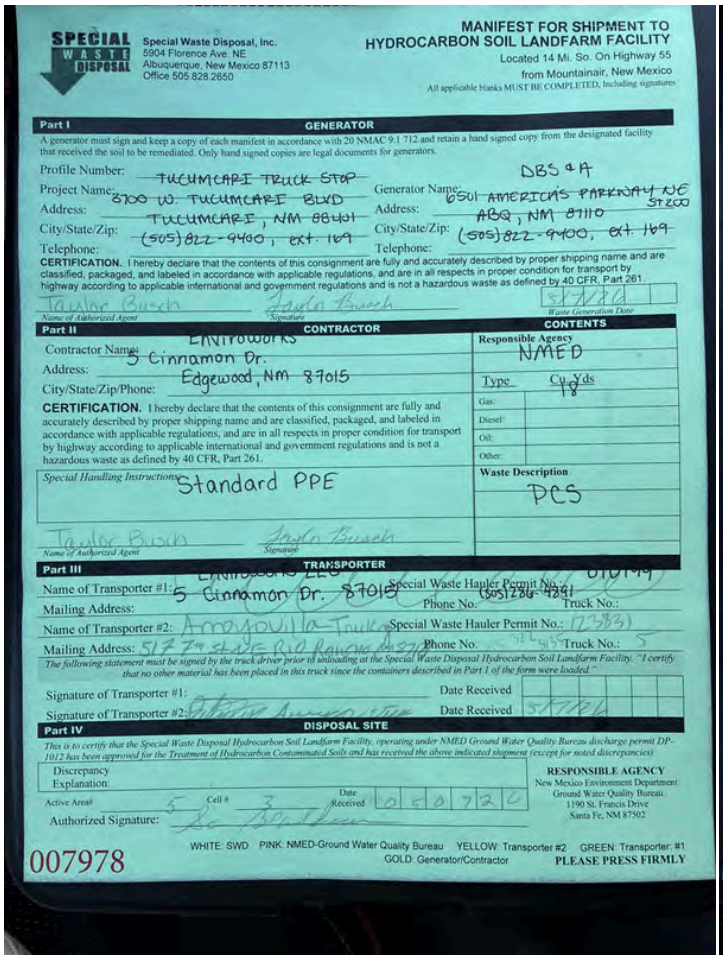
Notes

Soil Manifest - 12. 007978

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007978
Bill of Lading Serial Number	0538
Trucking Company	Arroyo Villa Trucking
Truck #	5
Driver	Patricio Arroyo Villa
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO
HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55
from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: TUCUMCARI TRUCK STOP
Project Name: DBS & A
Address: 3700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 169
Generator Name: 6501 AMERICAS PARKWAY NE ST200
Address: ABQ, NM 87110
City/State/Zip:
Telephone: (505)822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Name of Authorized Agent
Taylor Busch — Signature
Waste Generation Date: 5/7/26

Part II CONTRACTOR
Contractor Name: ENVIROWORKS
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Name of Authorized Agent
Taylor Busch — Signature

CONTENTS
Responsible Agency: NMED
Type: Cy. Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: ENVIROWORKS LLC — Special Waste Hauler Permit No.: 010149
Mailing Address: 5 Cinnamon Dr. 87015 — Phone No.: (505)286-4241 — Truck No.:
Name of Transporter #2: Amayo Villa Trucking — Special Waste Hauler Permit No.: (73883)
Mailing Address: 517 7th STATE RTE RIO RANCHO NM 87... — Phone No.: 524-935 — Truck No.: 5

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1: — Date Received
Signature of Transporter #2: Patricio Amayo Villa — Date Received: 5/7/26

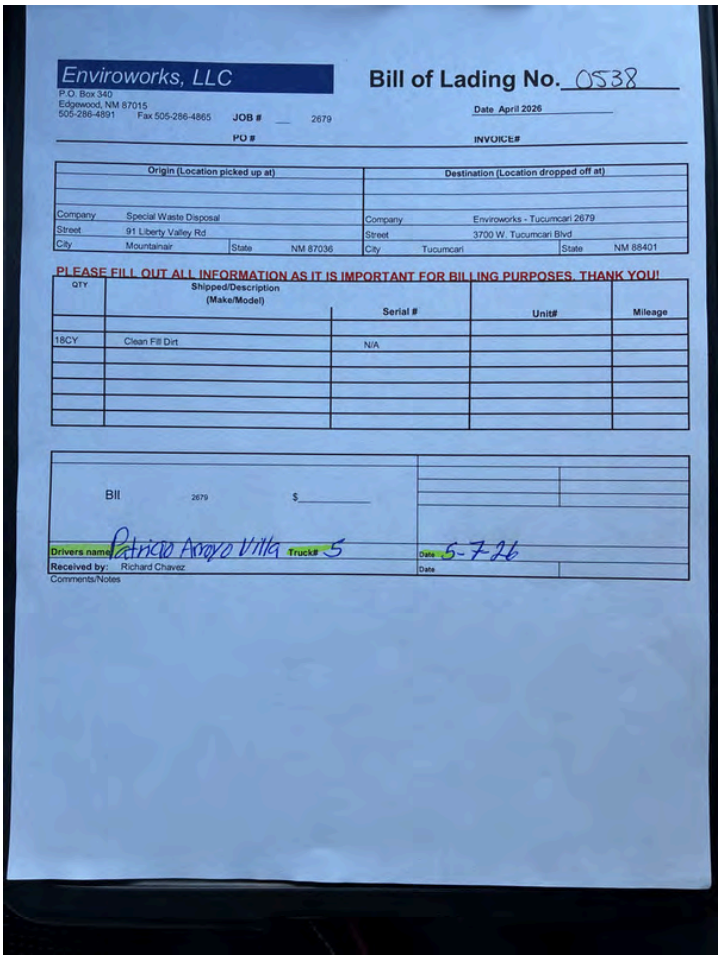
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area#: 5 — Cell #: 3 — Date Received: 05/07/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY

007978



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0538
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Patricio Amayo Villa Truck# 5 Date 5-7-26
Received by: Richard Chavez Date
Comments/Notes

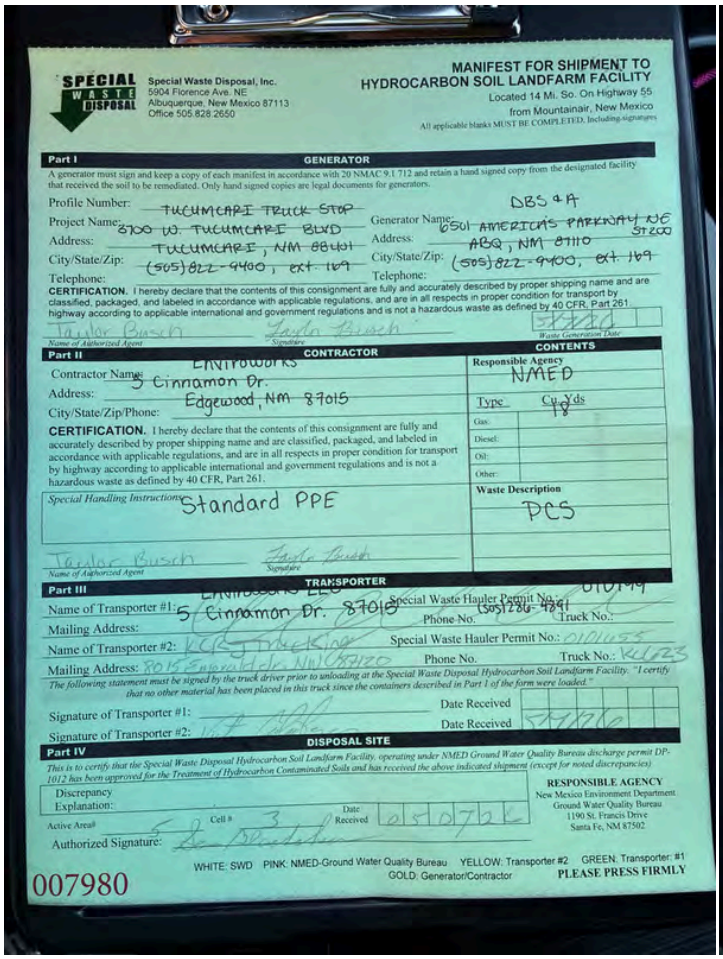
Notes

Soil Manifest - 13. 007980

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007980
Bill of Lading Serial Number	0540
Trucking Company	KCRJ Trucking
Truck #	kC623
Driver	Victor Calabaza
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1.712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.
Profile Number: TUCUMCARI TRUCK STOP
Project Name: DBS & A
Address: 3700 W. TUCUMCARI BLVD
Generator Name: 6501 AMERICAS PARKWAY NE ST200
Address: ABQ, NM 87110
City/State/Zip: TUCUMCARI, NM 88401
City/State/Zip: (505)822-9400, ext. 169
Telephone: (505)822-9400
Telephone: ext. 169
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Taylor Busch — Taylor Busch — 5/7/26
Name of Authorized Agent — Signature — Waste Generation Date

Part II CONTRACTOR
Contractor Name: ENVIROWORKS
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Special Handling Instructions: Standard PPE
Taylor Busch — Taylor Busch
Name of Authorized Agent — Signature

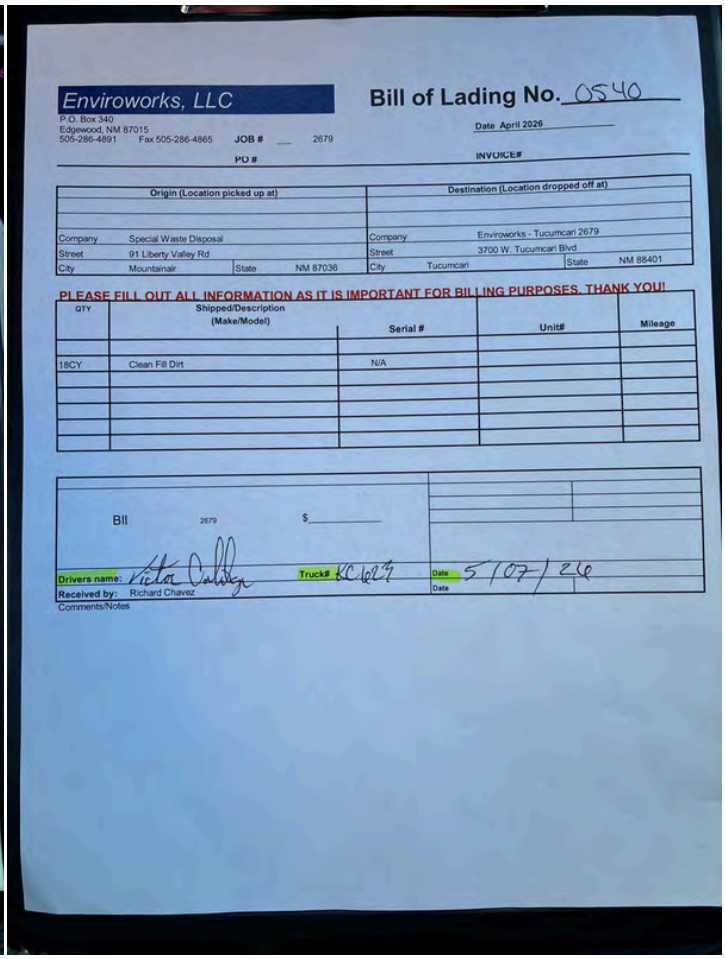
CONTENTS
Responsible Agency: NMED
Type: Cu Yds
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: ENVIROWORKS LLC — Special Waste Hauler Permit No.: 010149
Mailing Address: 5 Cinnamon Dr. 87015 — Phone No. (505)286-4891 — Truck No.:
Name of Transporter #2: KCRJ Trucking — Special Waste Hauler Permit No.: 0101055
Mailing Address: 8015 Emerald Dr. NW 87120 — Phone No. — Truck No.: KC625
The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."
Signature of Transporter #1: — Date Received
Signature of Transporter #2: — Date Received 5/7/26

Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)
Discrepancy Explanation:
RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502
Active Area# 5 — Cell # 3 — Date Received 05/07/26
Authorized Signature:

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY

007980



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0540
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $
Drivers name: Victor Valdez Truck# KC625 Date 5/07/26
Received by: Richard Chavez Date
Comments/Notes

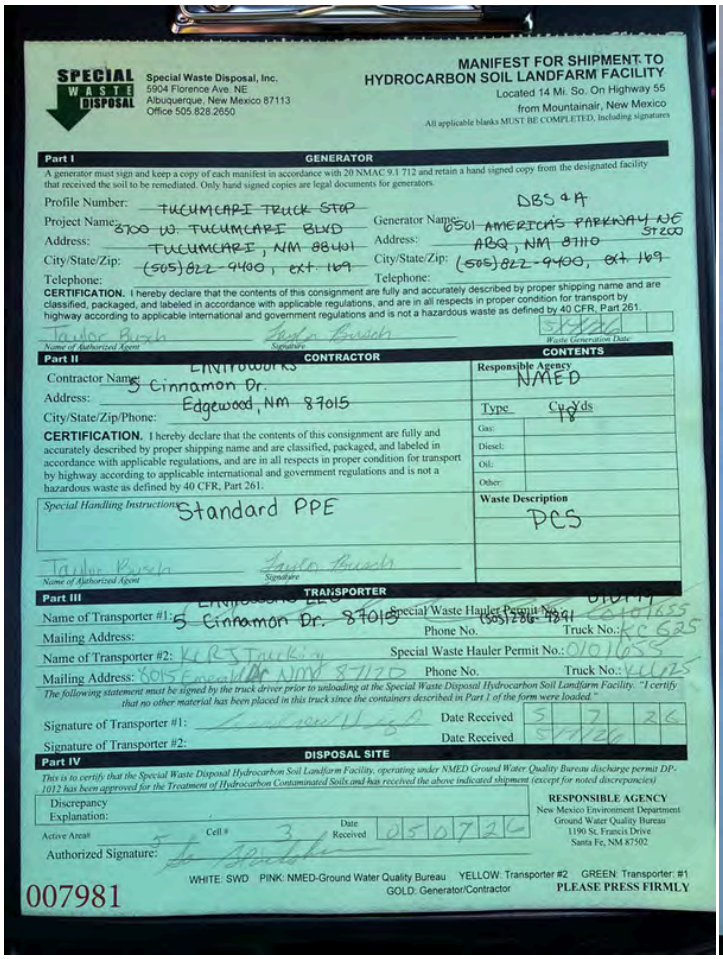
Notes

Soil Manifest - 14. 007981

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007981
Bill of Lading Serial Number	0541
Trucking Company	KCRJ Trucking
Truck #	KC625
Driver	Andrew Vigil
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL

Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR

A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: TUCUMCARI TRUCK STOP
Project Name: 3700 W. TUCUMCARI BLVD
Address: TUCUMCARI, NM 88401
City/State/Zip: (505)822-9400, ext. 169
Telephone:

Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Name of Authorized Agent
Taylor Busch — Signature
5/7/26 — Waste Generation Date

Part II CONTRACTOR

Contractor Name: ENVIROWORKS
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Name of Authorized Agent
Taylor Busch — Signature

CONTENTS

Responsible Agency: NMED
Type: Cu Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER

Name of Transporter #1: 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 0101655
Phone No. (505)286-4891
Truck No.: KC 625
Mailing Address:
Name of Transporter #2: KERJ Trucking
Special Waste Hauler Permit No.: 0101655
Mailing Address: 8015 Edgewood NM 87015
Phone No.
Truck No.: KC625

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility: "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1:
Date Received: 5/7/26
Signature of Transporter #2:
Date Received: 5/7/26

Part IV DISPOSAL SITE

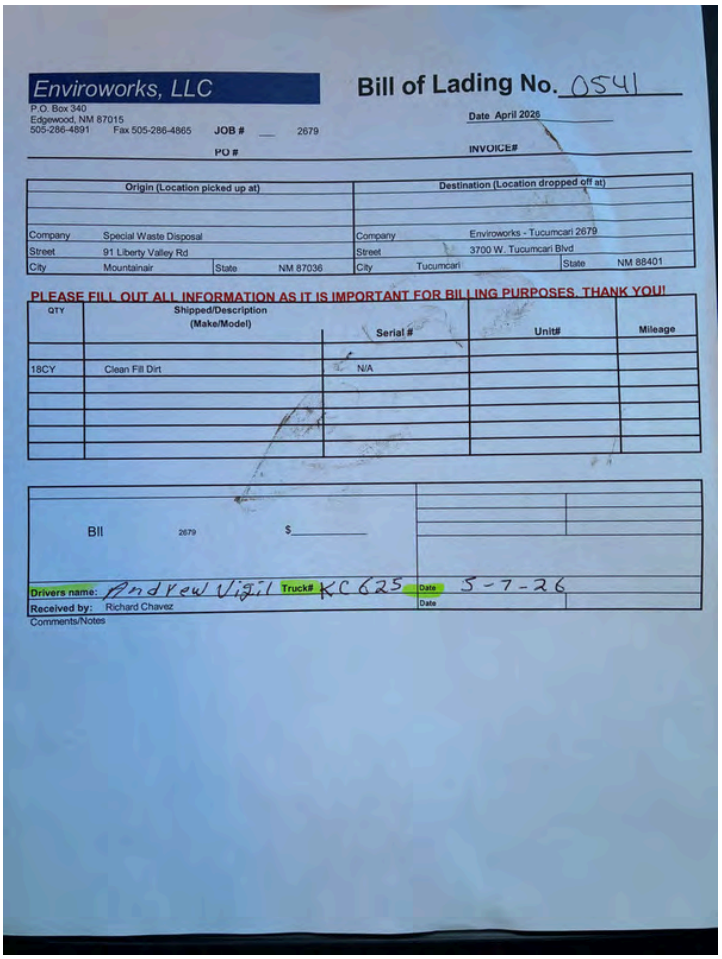
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area#: 3
Cell #:
Date Received: 05/07/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY

007981



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0541
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bll 2679 $

Drivers name: Andrew Vigil Truck# KC 625 Date 5-7-26
Received by: Richard Chavez Date
Comments/Notes

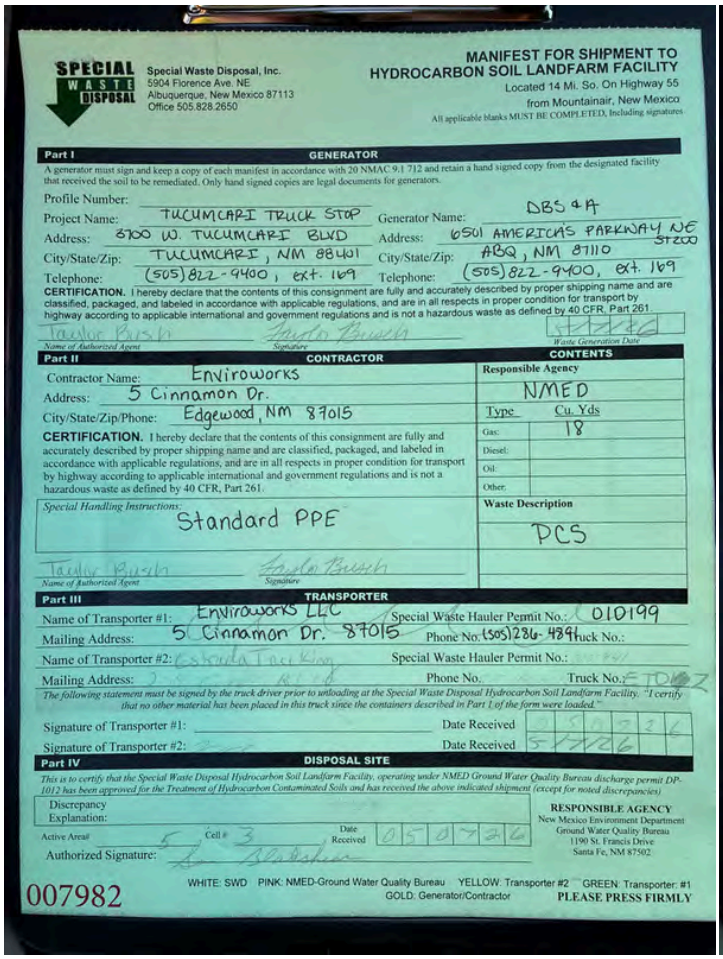
Notes

Soil Manifest - 15. 007982

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007982
Bill of Lading Serial Number	0542
Trucking Company	Estrada Trucking
Truck #	ET02
Driver	Jose Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL

Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO
HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55
from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, Including signatures

Part I GENERATOR

A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 3700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 169
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Bush — Name of Authorized Agent
Signature
Waste Generation Date: 9/7/26

Part II CONTRACTOR

Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Bush — Name of Authorized Agent
Signature

CONTENTS

Responsible Agency: NMED

Type	Cu. Yds
Gas:	18
Diesel:	
Oil:	
Other:	

Waste Description: PCS

Part III TRANSPORTER

Name of Transporter #1: Enviroworks LLC — Special Waste Hauler Permit No.: 010199
Mailing Address: 5 Cinnamon Dr. 87015 — Phone No: (505)286-4891 — Truck No.:
Name of Transporter #2: Estrada Trucking — Special Waste Hauler Permit No.:
Mailing Address: — Phone No.: — Truck No.: ET02

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1: — Date Received: 9/7/26
Signature of Transporter #2: — Date Received: 9/7/26

Part IV DISPOSAL SITE

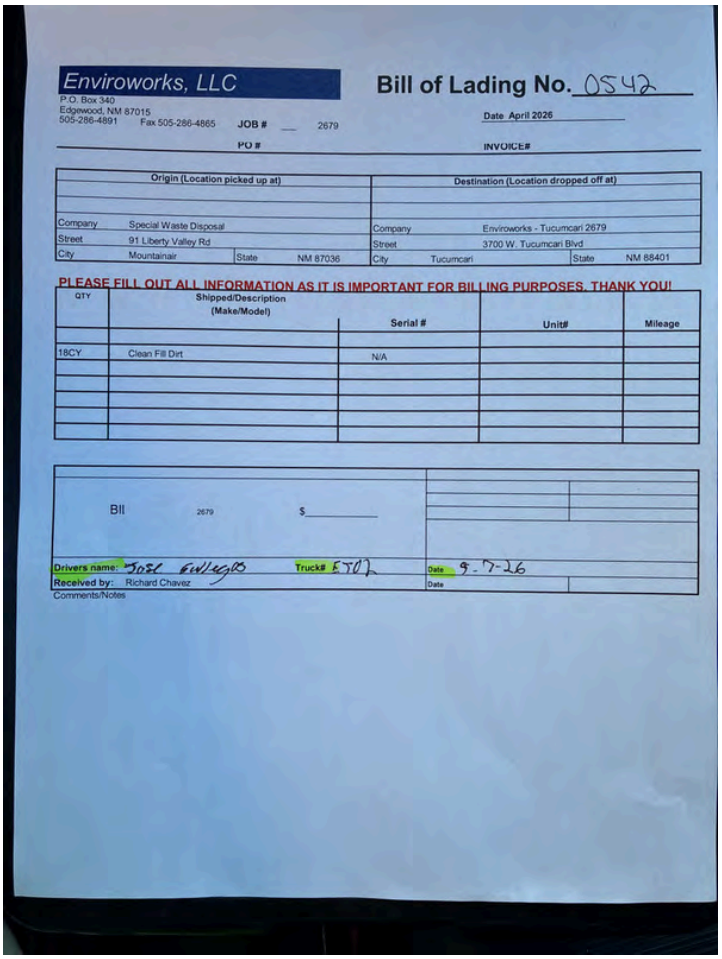
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# 5 Cell # 3 Date Received: 09/07/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

007982

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0542

JOB # 2679
Date April 2026
PO #
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bll 2679 $

Drivers name: Jose Gallegos Truck# ET02 Date 9-7-26
Received by: Richard Chavez Date
Comments/Notes

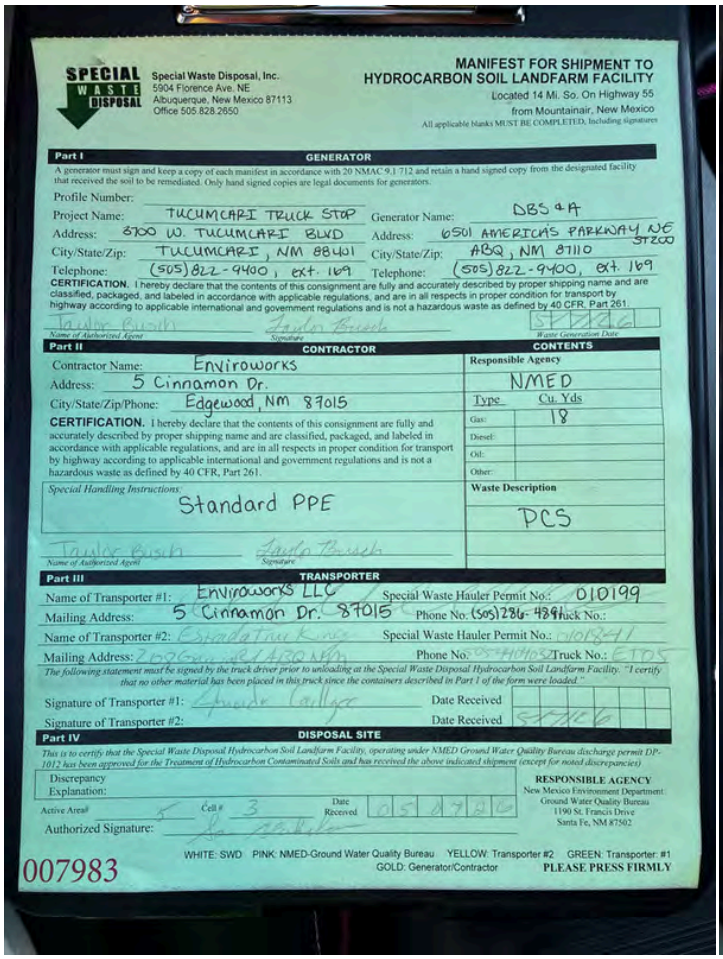
Notes

Soil Manifest - 16. 007983

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007983
Bill of Lading Serial Number	0543
Trucking Company	Estrada Trucking
Truck #	ET05
Driver	Amador Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1.712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.
Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 8700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 169
Generator Name: DBS&A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Name of Authorized Agent: Taylor Busch
Signature: Taylor Busch
Waste Generation Date: 5-7-26

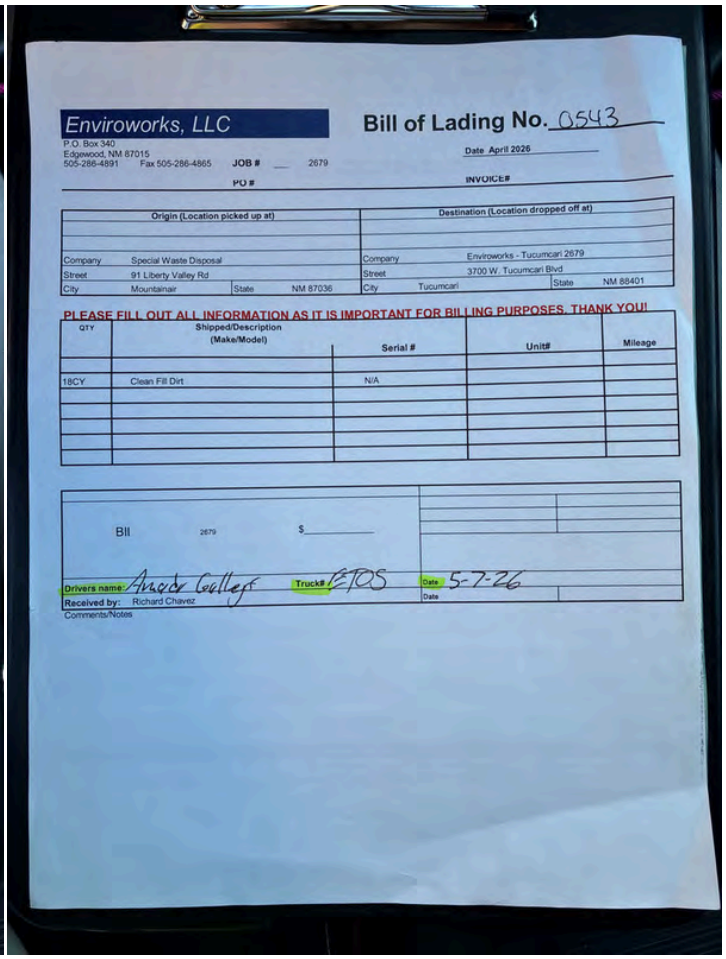
Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Special Handling Instructions: Standard PPE
Name of Authorized Agent: Taylor Busch
Signature: Taylor Busch

CONTENTS
Responsible Agency: NMED
Type: Cu. Yds
Gas: 18
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC
Special Waste Hauler Permit No.: 010199
Mailing Address: 5 Cinnamon Dr. 87015
Phone No. (505)286-4891 Truck No.:
Name of Transporter #2: Estrada Trucking
Special Waste Hauler Permit No.: 010241
Mailing Address: 200 Gun Club Rd #420 NM
Phone No.: Truck No.: ETOS
The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."
Signature of Transporter #1: Amanda Carlyle
Date Received: 5-7-26
Signature of Transporter #2:
Date Received:

Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)
Discrepancy Explanation:
Active Area# 5 Cell # 3 Date Received 05/07/26
Authorized Signature:
RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY
007983



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865
JOB # 2679
PO #

Bill of Lading No. 0543
Date April 2026
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bll 2679 $
Drivers name: Amanda Carlyle Truck# ETOS Date 5-7-26
Received by: Richard Chavez Date
Comments/Notes

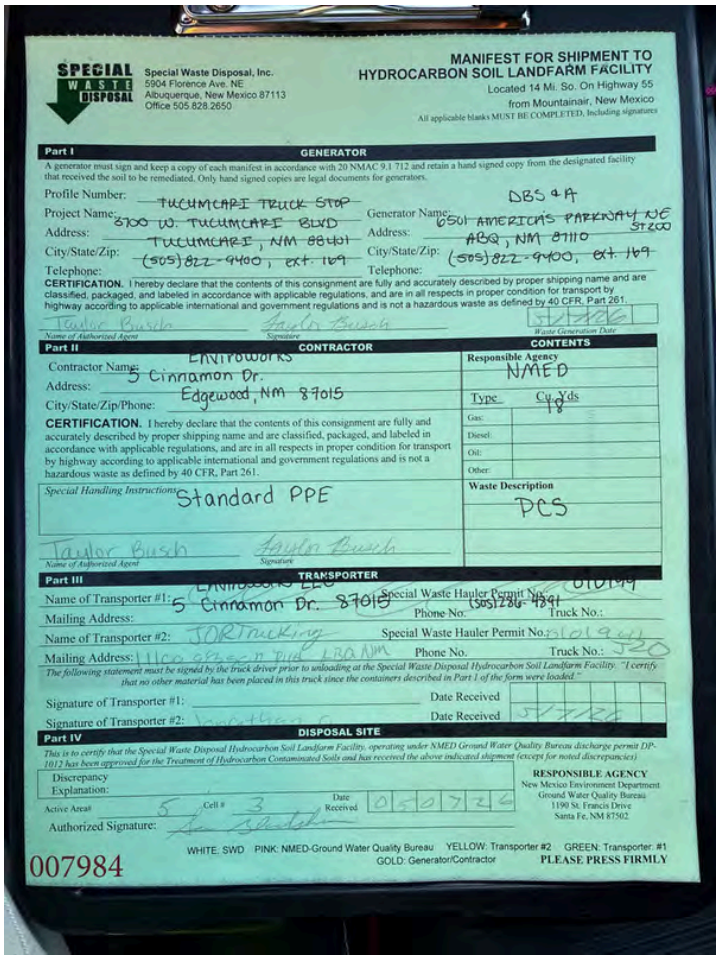
Notes

Soil Manifest - 17. 007984

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007984
Bill of Lading Serial Number	0544
Trucking Company	JOR Trucking
Truck #	J20
Driver	Jonathan O
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1.712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: DBS & A
Project Name: TUCUMCARI TRUCK STOP
Address: 3700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505) 822-9400, ext. 169
Generator Name: 6501 AMERICAS PARKWAY NE ST200
Address: ABQ, NM 87110
City/State/Zip: (505) 822-9400, ext. 169
Telephone:

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Name of Authorized Agent; Taylor Busch — Signature; 5-7-26 — Waste Generation Date

Part II CONTRACTOR
Contractor Name: ENVIROWORKS
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Name of Authorized Agent; Taylor Busch — Signature

CONTENTS
Responsible Agency: NMED
Type: Cy. Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: ENVIROWORKS LLC — Special Waste Hauler Permit No.: 010199
Mailing Address: 5 Cinnamon Dr. 87015 — Phone No.: (505) 286-4891 — Truck No.:
Name of Transporter #2: JORTrucking — Special Waste Hauler Permit No.: 010194
Mailing Address: [illegible] — Phone No.: — Truck No.: J20

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1: — Date Received
Signature of Transporter #2: — Date Received 5-7-26

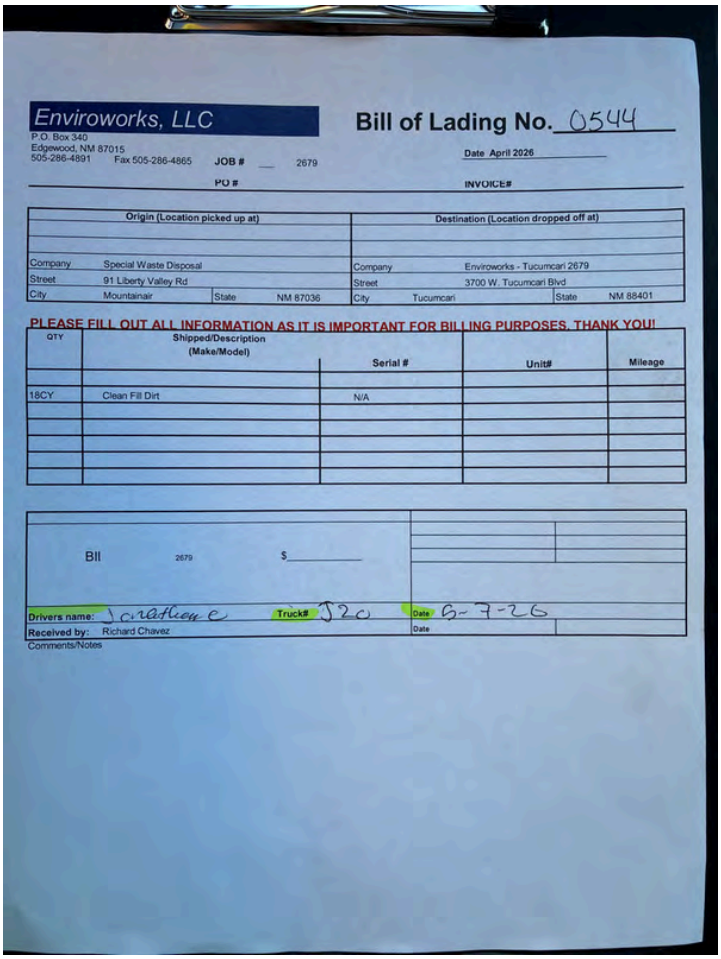
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# 5 Cell # 3 Date Received 05/07/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

007984

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter #1 GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0544
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bll 2679 $

Drivers name: Jonathan C Truck# J20 Date 5-7-26
Received by: Richard Chavez Date
Comments/Notes

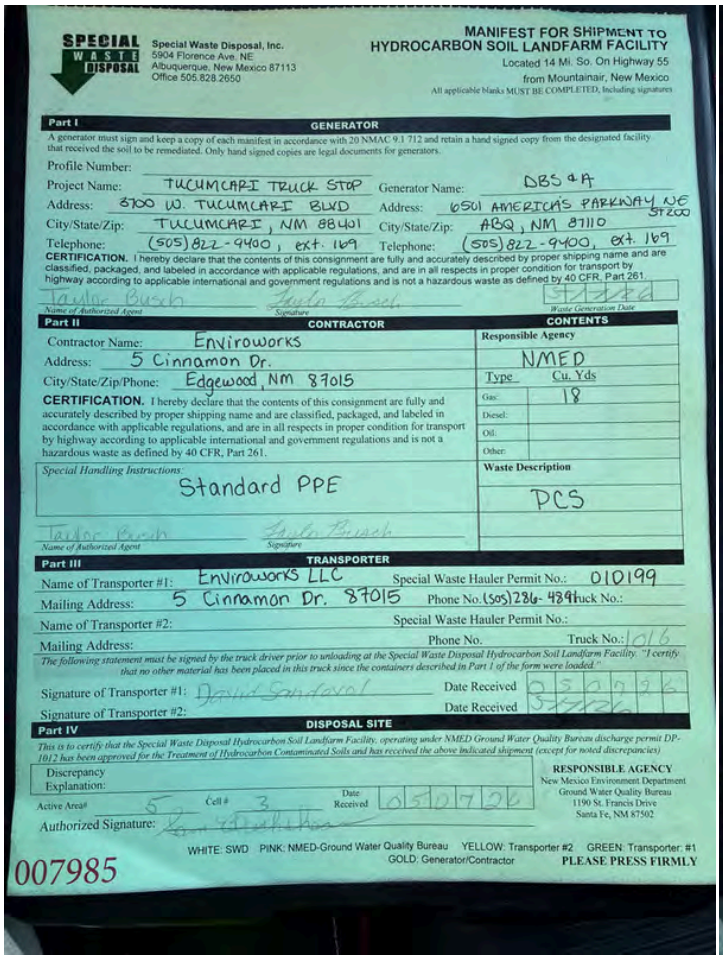
Notes

Soil Manifest - 18. 007985

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007985
Bill of Lading Serial Number	0545
Trucking Company	Enviroworks
Truck #	1016
Driver	David Sandoval
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 3700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 169
Generator Name: DBS&A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Name of Authorized Agent
Taylor Busch — Signature
Waste Generation Date: 5-7-26

Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Name of Authorized Agent
Taylor Busch — Signature

CONTENTS
Responsible Agency: NMED
Type: Cu. Yds
Gas:
Diesel: 18
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC — Special Waste Hauler Permit No.: 010199
Mailing Address: 5 Cinnamon Dr. 87015 — Phone No. (505)286-4891 — Truck No.:
Name of Transporter #2: — Special Waste Hauler Permit No.:
Mailing Address: — Phone No. — Truck No.: 016

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."

Signature of Transporter #1: David Sandoval — Date Received: 5-7-26
Signature of Transporter #2: — Date Received:

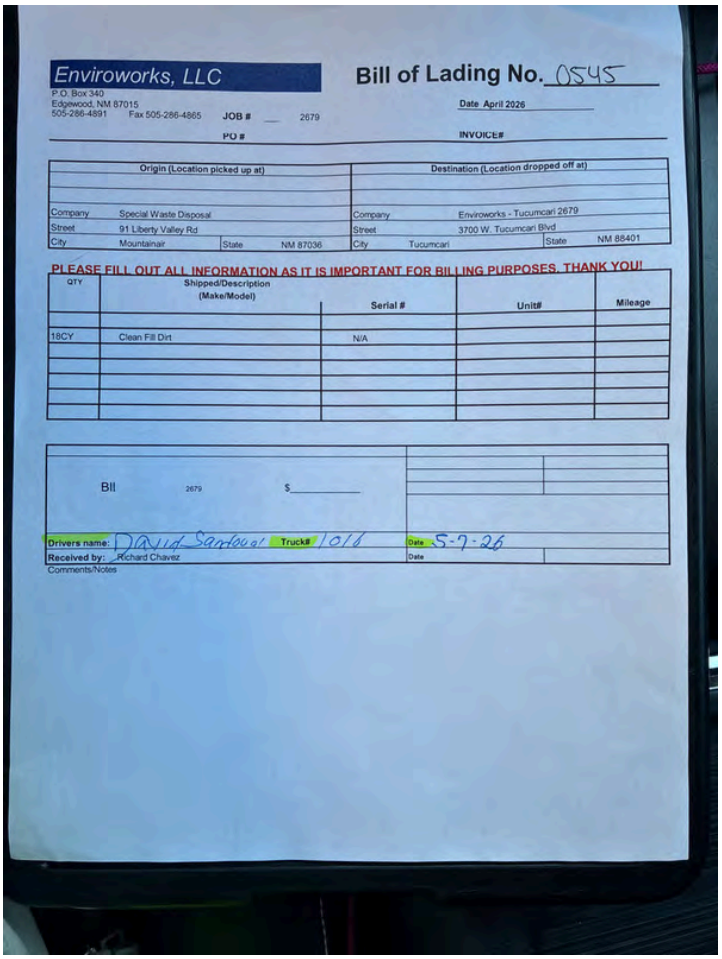
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# 5 — Cell # 3 — Date Received: 05/07/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1 GOLD: Generator/Contractor PLEASE PRESS FIRMLY

007985



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0545
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: David Sandoval Truck# 1016 Date 5-7-26
Received by: Richard Chavez Date
Comments/Notes

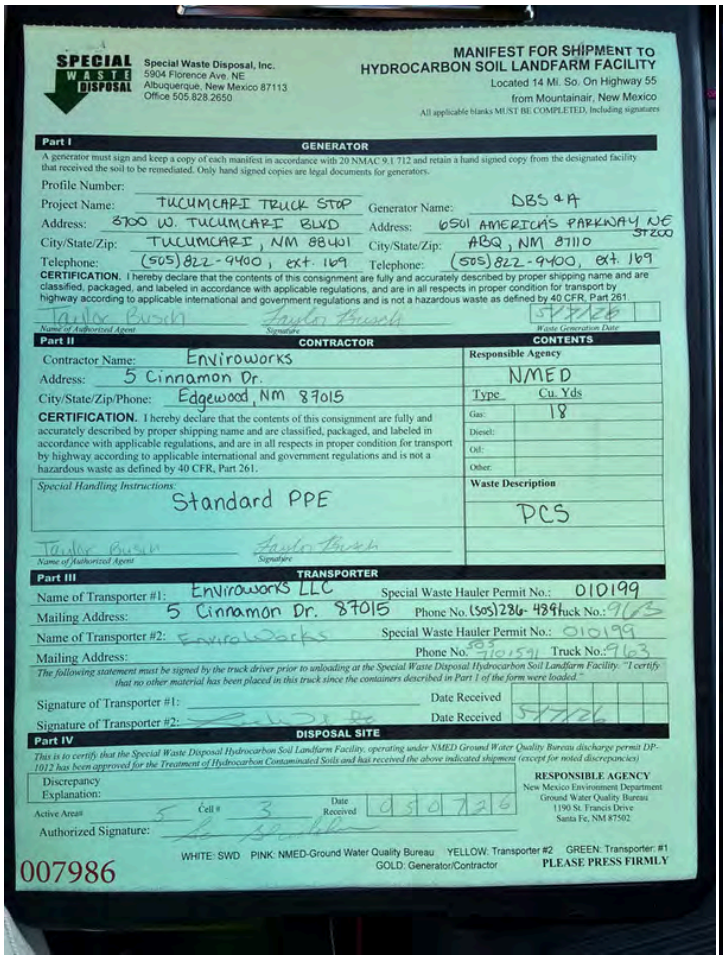
Notes

Soil Manifest - 19. 007986

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007986
Bill of Lading Serial Number	0546
Trucking Company	Enviroworks
Truck #	963
Driver	Lee White
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1.712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 3700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505) 822-9400, ext. 169
Generator Name: DBS&A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505) 822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Taylor Busch — 5/7/26
Name of Authorized Agent — Signature — Waste Generation Date

Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Taylor Busch
Name of Authorized Agent — Signature

CONTENTS
Responsible Agency: NMED
Type: Cu. Yds
Gas:
Diesel: 18
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC — Special Waste Hauler Permit No.: 010199
Mailing Address: 5 Cinnamon Dr. 87015 — Phone No. (505) 286-4891 — Truck No.: 9163
Name of Transporter #2: Enviroworks — Special Waste Hauler Permit No.: 010199
Mailing Address: — Phone No. 505 7011591 — Truck No.: 9163

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."

Signature of Transporter #1: — Date Received
Signature of Transporter #2: — Date Received 5/7/26

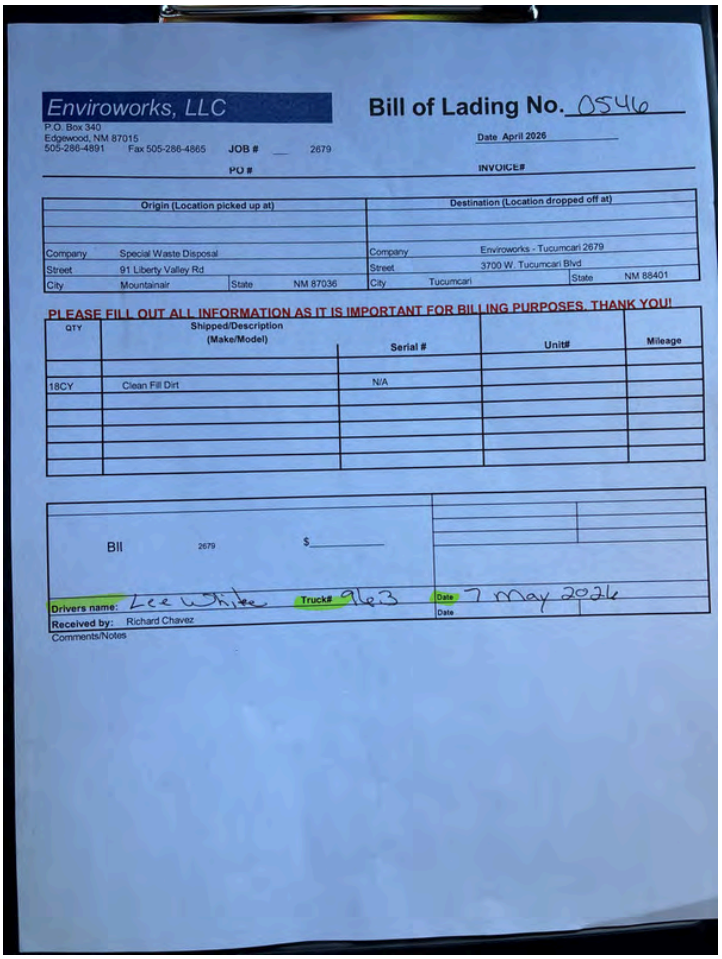
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy
Explanation:
Active Area# 5 — Cell # 3 — Date Received 05/07/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY

007986



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0546
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)				Destination (Location dropped off at)			
Company	Special Waste Disposal			Company	Enviroworks - Tucumcari 2679		
Street	91 Liberty Valley Rd			Street	3700 W. Tucumcari Blvd		
City	Mountainair	State	NM 87036	City	Tucumcari	State	NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Lee White Truck# 9163 Date 7 May 2026
Received by: Richard Chavez Date
Comments/Notes

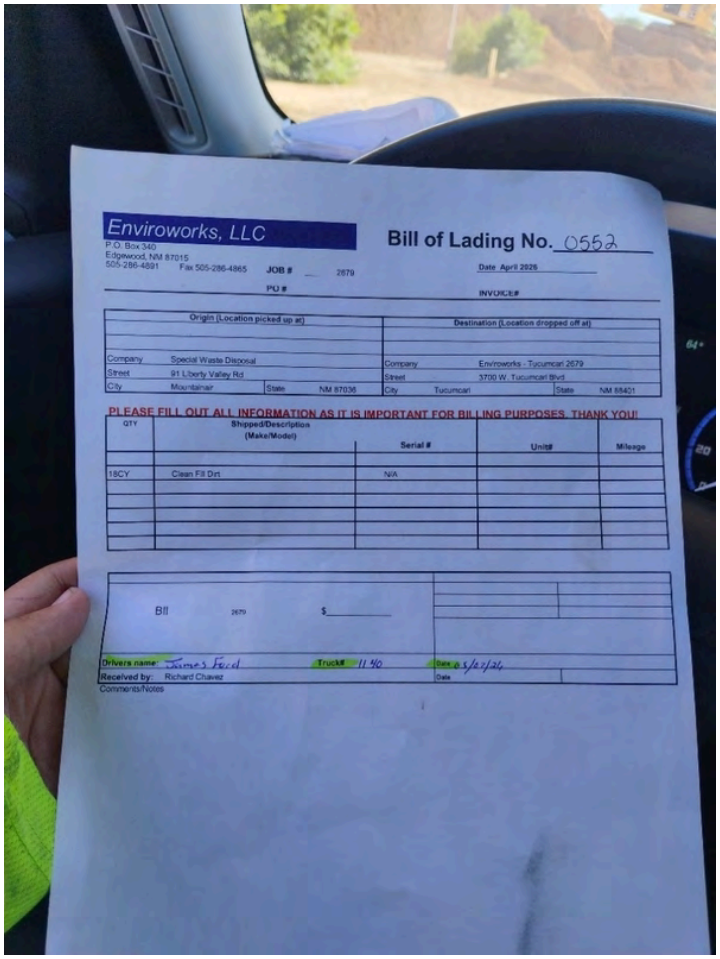
Notes

Soil Manifest - 20. 007992

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007992
Bill of Lading Serial Number	0552
Trucking Company	Enviroworks
Truck #	1140
Driver	James Ford
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





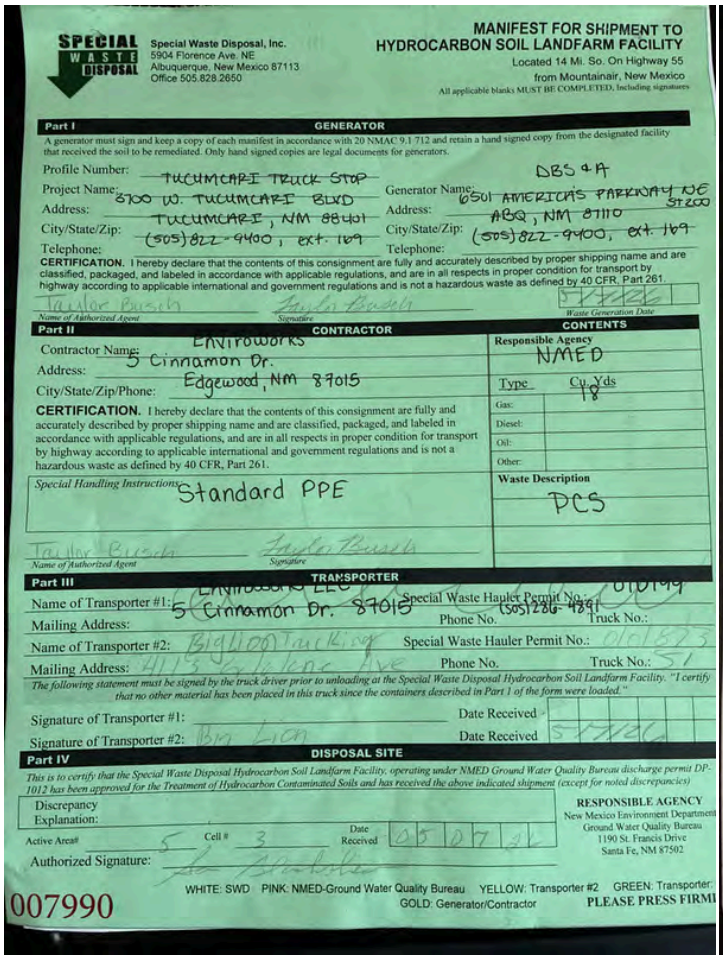
Notes	

Soil Manifest - 21. 007990

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007990
Bill of Lading Serial Number	0550
Trucking Company	Big Lion Trucking
Truck #	51
Driver	Danie Leon
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: TUCUMCARI TRUCK STOP
Project Name: 3700 W. TUCUMCARI BLVD
Address: TUCUMCARI, NM 88401
City/State/Zip: (505)822-9400, ext. 109
Telephone:
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 109

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Taylor Busch — Waste Generation Date
Name of Authorized Agent — Signature

Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Taylor Busch
Name of Authorized Agent — Signature

CONTENTS
Responsible Agency: NMED
Type: Cu. Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC
Mailing Address: 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 010199
Phone No. (505)286-4891
Truck No.:
Name of Transporter #2: Big Lion Trucking
Mailing Address: 4113 Salome Ave
Special Waste Hauler Permit No.:
Phone No.
Truck No.: 51

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."

Signature of Transporter #1: Date Received
Signature of Transporter #2: Big Lion Date Received 5/7/26

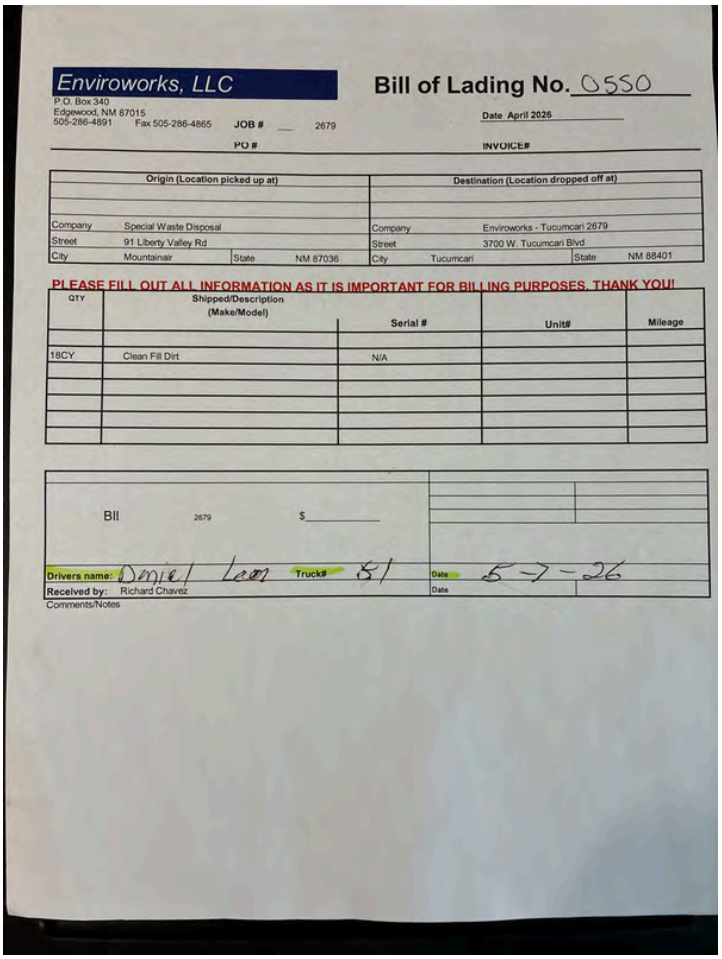
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# 5 Cell # 3 Date Received 05/07/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter
GOLD: Generator/Contractor PLEASE PRESS FIRMI

007990



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865 JOB # 2679
PO # INVOICE#

Bill of Lading No. 0550
Date April 2026

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Daniel Leon Truck# 51 Date 5-7-26
Received by: Richard Chavez Date
Comments/Notes

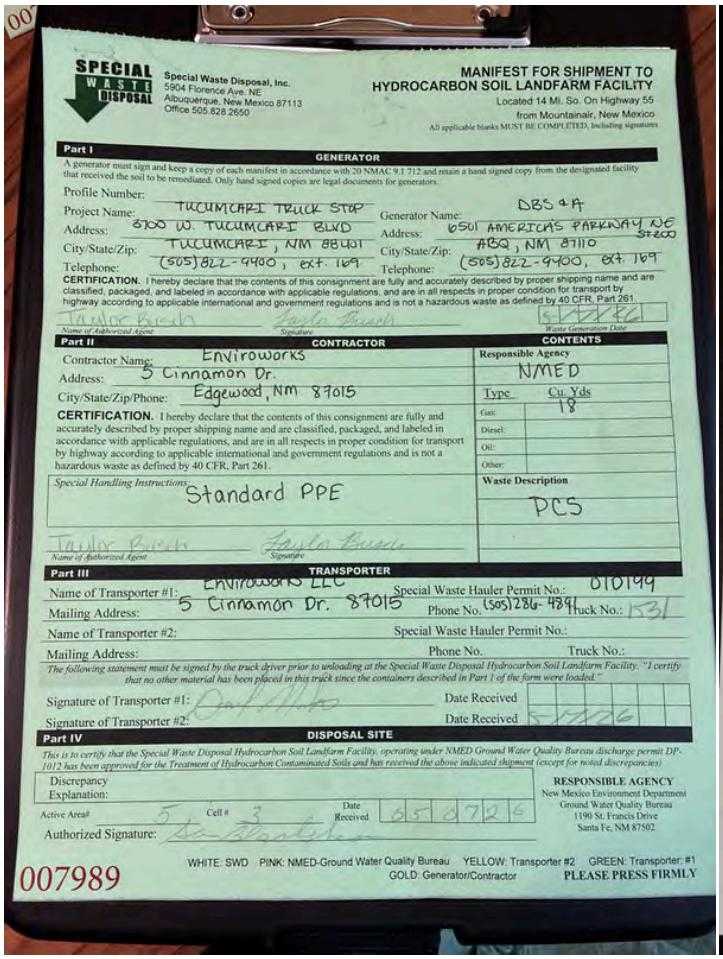
Soil Manifest - 22. 007989

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007989
Bill of Lading Serial Number	0549
Trucking Company	Enviroworks
Truck #	1531
Driver	David Martinez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading

Notes



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.
Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 3700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 169
Generator Name: DBS&A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Taylor Brush — Taylor Brush — 5/7/26
Name of Authorized Agent — Signature — Waste Generation Date

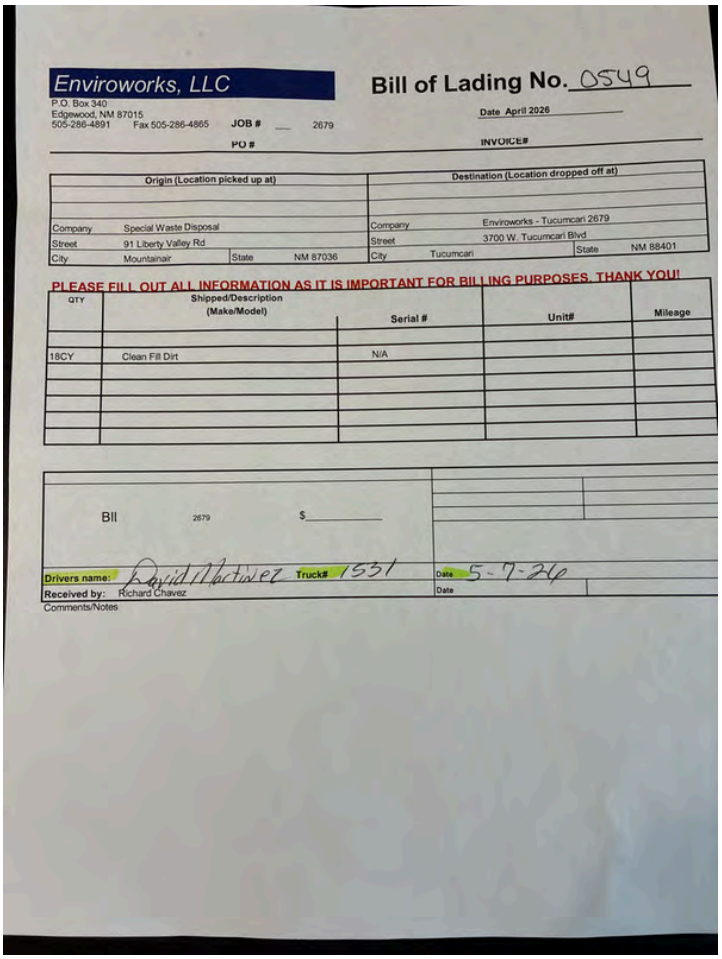
Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Special Handling Instructions: Standard PPE
Taylor Brush — Taylor Brush
Name of Authorized Agent — Signature

CONTENTS
Responsible Agency: NMED
Type: Cu. Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC — Special Waste Hauler Permit No.: 010199
Mailing Address: 5 Cinnamon Dr. 87015 — Phone No. (505)286-4891 — Truck No.: 1531
Name of Transporter #2: — Special Waste Hauler Permit No.:
Mailing Address: — Phone No. — Truck No.:
The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."
Signature of Transporter #1: — Date Received
Signature of Transporter #2: — Date Received 5-7-26

Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)
Discrepancy Explanation:
Active Area# 5 Cell # 3 Date Received 5/7/26
Authorized Signature:
RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

007989
WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865 JOB # 2679
PO #

Bill of Lading No. 0549
Date April 2026
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bll 2679 $

Drivers name: David Martinez Truck# 1531 Date 5-7-26
Received by: Richard Chavez Date
Comments/Notes

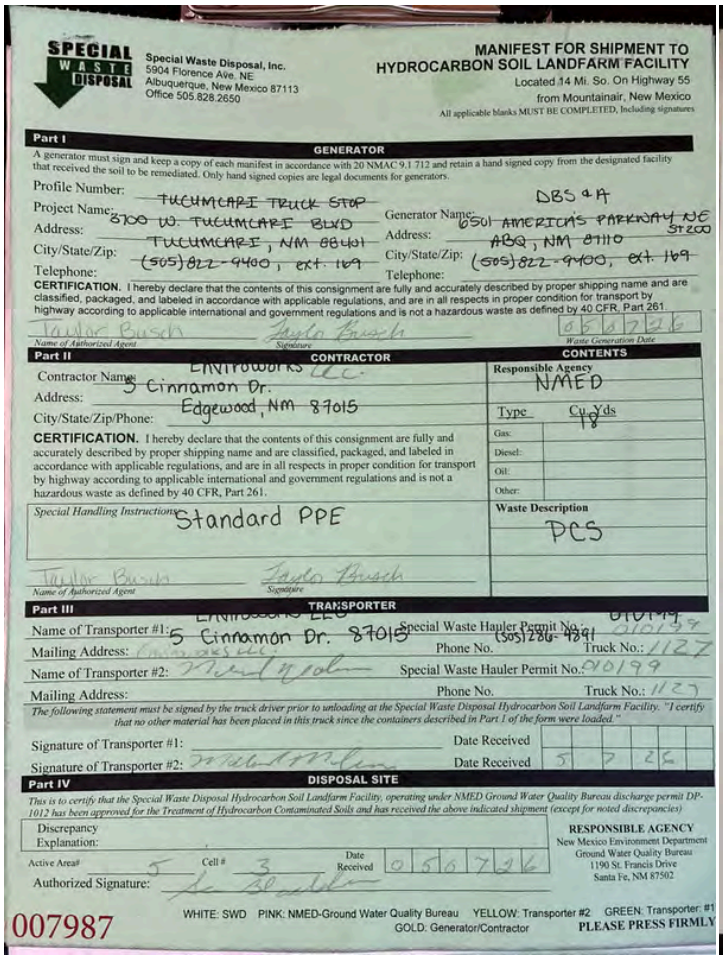
Notes

Soil Manifest - 23. 007987

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007987
Bill of Lading Serial Number	0547
Trucking Company	Enviroworks
Truck #	1127
Driver	Manuel M
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL

Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, Including signatures

Part I GENERATOR

A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1.712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: DBS & A
Project Name: TUCUMCARI TRUCK STOP
Address: 3700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505) 822-9400, ext. 169

Generator Name: 6501 AMERICAS PARKWAY NE ST 200
Address: ABQ, NM 87110
City/State/Zip: (505) 822-9400, ext. 169
Telephone:

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Taylor Busch — 05/07/26
Name of Authorized Agent — Signature — Waste Generation Date

Part II CONTRACTOR

Contractor Name: ENVIROWORKS LLC
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Taylor Busch
Name of Authorized Agent — Signature

CONTENTS

Responsible Agency: NMED
Type: Clean Fill Dirt — Cu Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER

Name of Transporter #1: Enviroworks LLC — Special Waste Hauler Permit No.: 010199
Mailing Address: 5 Cinnamon Dr. 87015 — Phone No. (505) 286-4391 — Truck No.: 1127
Name of Transporter #2: [illegible] — Special Waste Hauler Permit No.: 010199
Mailing Address: — Phone No. — Truck No.: 1127

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1: — Date Received
Signature of Transporter #2: [illegible] — Date Received 5 7 26

Part IV DISPOSAL SITE

This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

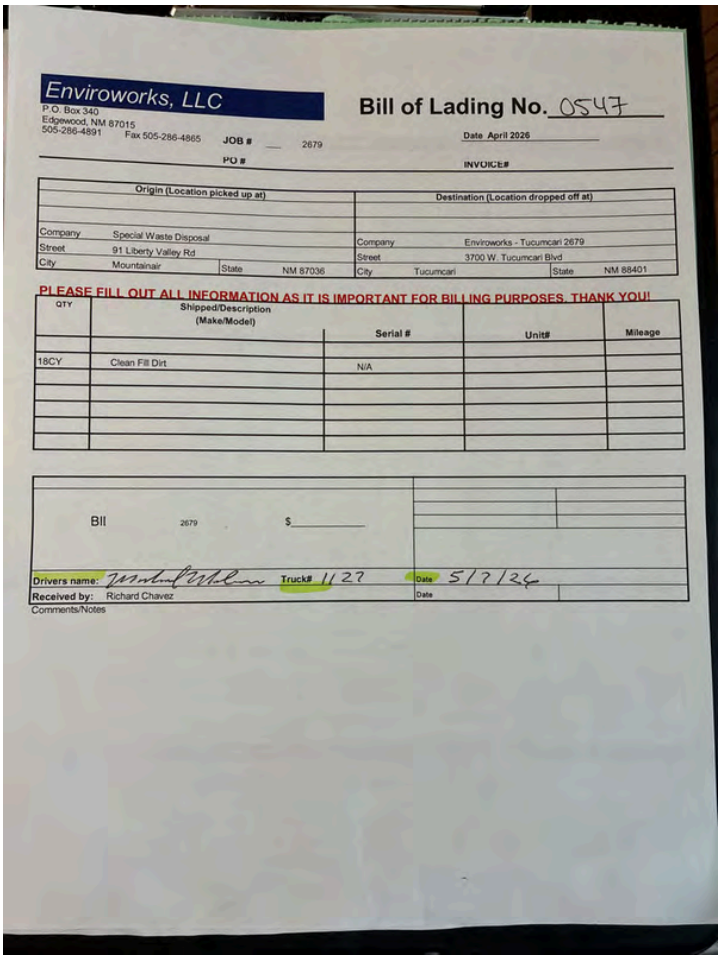
Discrepancy Explanation:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

Active Area# 5 — Cell # 3 — Date Received 05/07/26
Authorized Signature: [illegible]

007987

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0547

JOB # 2679 — Date April 2026
PO # — INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: [illegible] Truck# 1127 Date 5/7/26
Received by: Richard Chavez Date
Comments/Notes

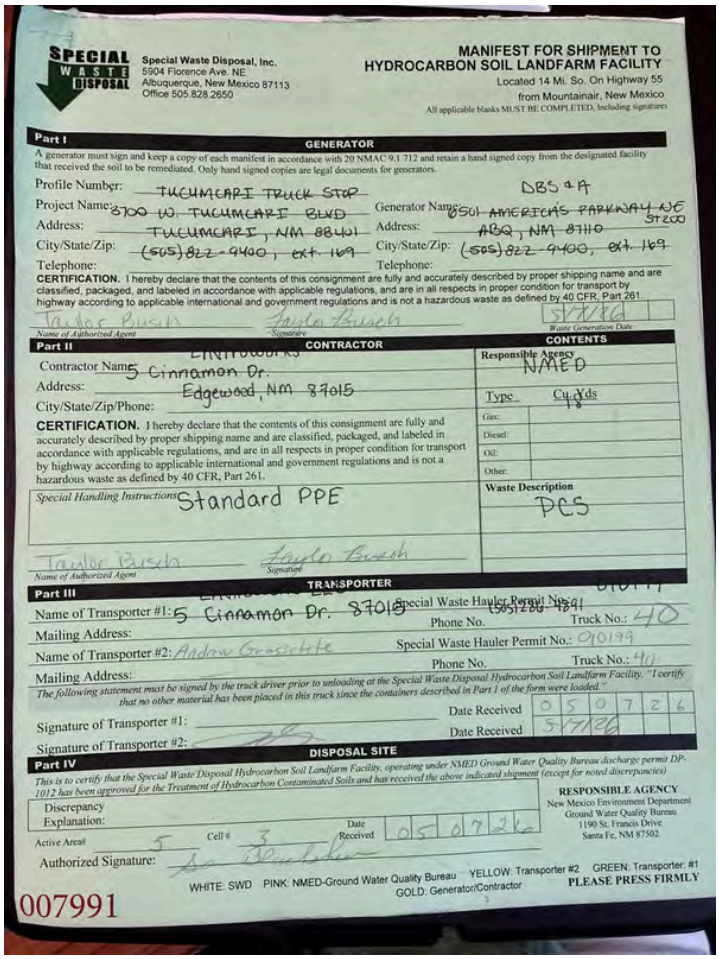
Notes

Soil Manifest - 24. 007991

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007991
Bill of Lading Serial Number	0551
Trucking Company	Enviroworks
Truck #	40
Driver	Andrew Grossetete
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL

Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: DBS & A
Project Name: 3700 W. TUCUMCARI BLVD
Address: TUCUMCARI, NM 88401
City/State/Zip: (505) 822-9400, ext. 169
Telephone:

Generator Name: 8501 AMERICAS PARKWAY NE ST200
Address: ABQ, NM 87110
City/State/Zip: (505) 822-9400, ext. 169
Telephone:

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Taylor Busch — 5/7/26
Name of Authorized Agent — Signature — Waste Generation Date

Part II CONTRACTOR
Contractor Name: ENVIROWORKS
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Taylor Busch
Name of Authorized Agent — Signature

CONTENTS
Responsible Agency: NMED
Type: — Cu. Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: 5 Cinnamon Dr. 87015 — Special Waste Hauler Permit No.: 010199
Phone No. — Truck No.: 40
Mailing Address:
Name of Transporter #2: Andrew Grossetete — Special Waste Hauler Permit No.: 010199
Phone No. — Truck No.: 40
Mailing Address:

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1: — Date Received: 05/07/26
Signature of Transporter #2: — Date Received: 5/7/26

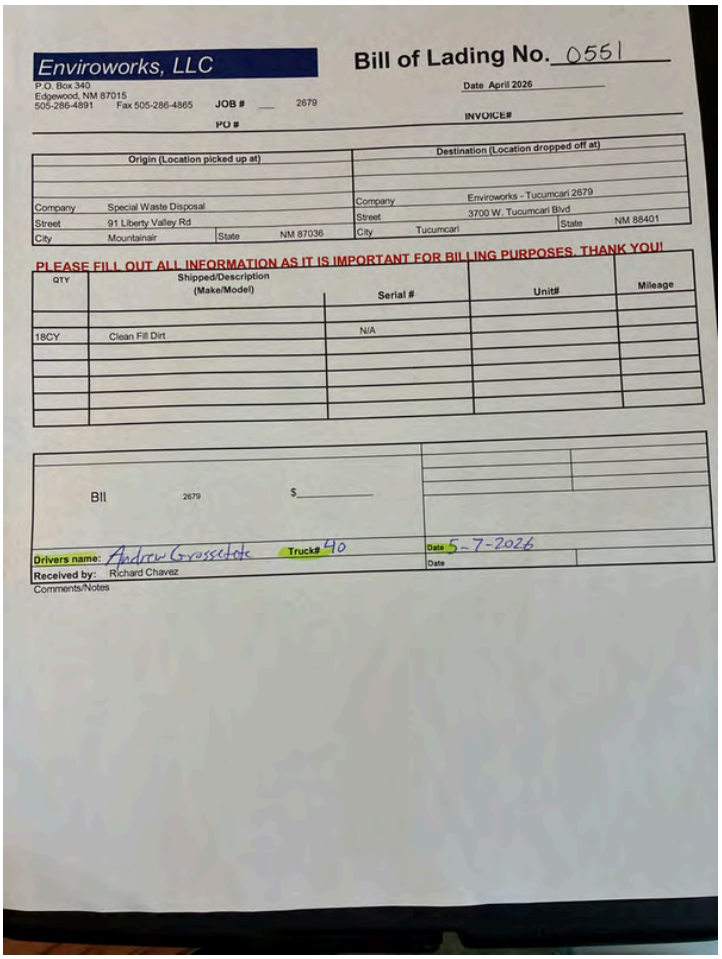
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area#: 5 — Cell #: 3 — Date Received: 05/07/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY

007991



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865 JOB # 2679
PO #

Bill of Lading No. 0551
Date April 2026
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Andrew Grossetete Truck# 40
Date 5-7-2026
Received by: Richard Chavez
Date
Comments/Notes

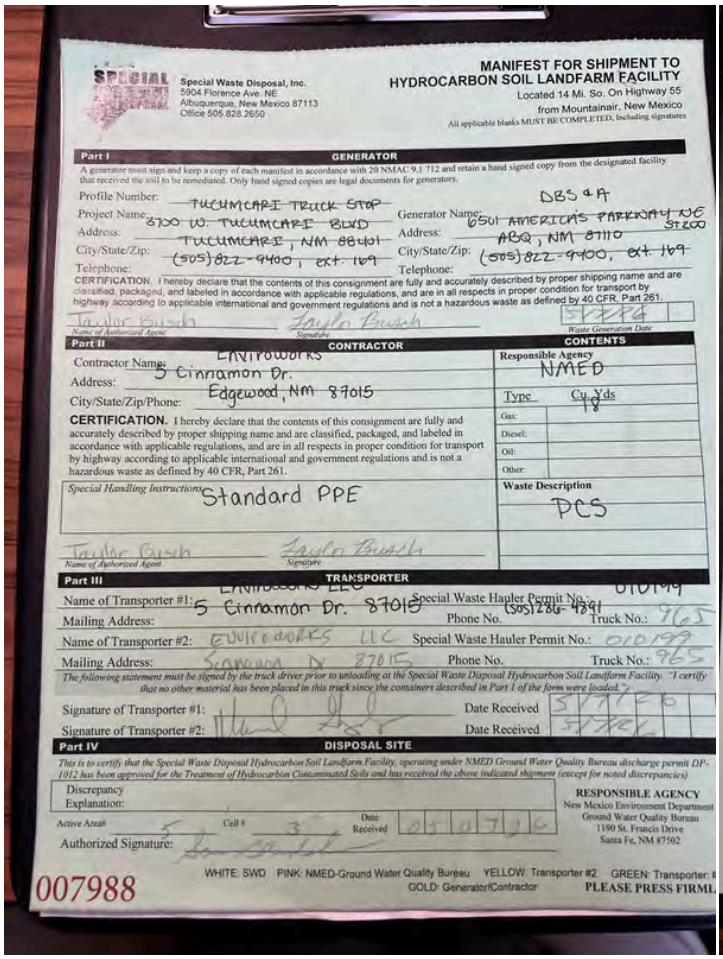
Notes

Soil Manifest - 25. 007988

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007988
Bill of Lading Serial Number	0548
Trucking Company	Enviroworks
Truck #	965
Driver	Manuel Gonzalez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: TUCUMCARI Truck Stop
Project Name: 3700 W. TUCUMCARI BLVD TUCUMCARI, NM 88401
Address:
City/State/Zip: (505)822-9400, ext. 109
Telephone:

Generator Name: DBS & A 6501 AMERICAS PARKWAY NE STE 200 ABQ, NM 87110
Address:
City/State/Zip: (505)822-9400, ext. 109
Telephone:

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Name of Authorized Agent
Taylor Busch — Signature
5/7/26 — Waste Generation Date

Part II CONTRACTOR
Contractor Name: ENVIROWORKS
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Name of Authorized Agent
Taylor Busch — Signature

CONTENTS
Responsible Agency: NMED
Type: Cu. Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: ENVIROWORKS LLC — Special Waste Hauler Permit No.: 010199
Mailing Address: 5 Cinnamon Dr. 87015 — Phone No. (505)286-4891 — Truck No.: 965
Name of Transporter #2: ENVIROWORKS LLC — Special Waste Hauler Permit No.: 010199
Mailing Address: 5 Cinnamon Dr. 87015 — Phone No. — Truck No.: 965

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."

Signature of Transporter #1: — Date Received: 5/7/26
Signature of Transporter #2: — Date Received: 5/7/26

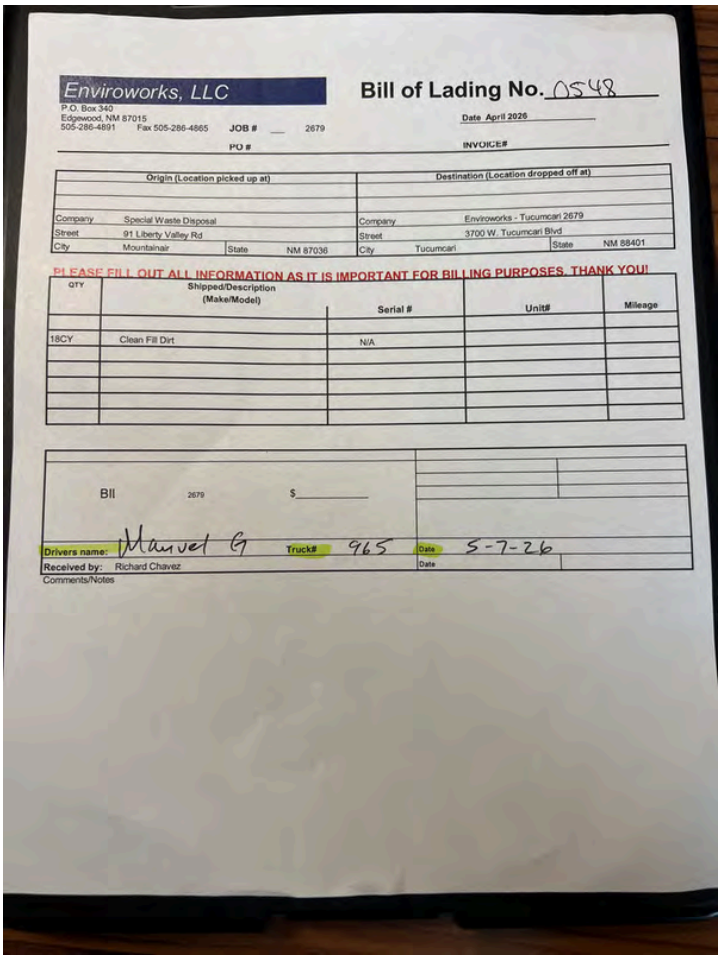
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# 5 Cell # 3 Date Received: 05/07/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #
GOLD: Generator/Contractor PLEASE PRESS FIRML

007988



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0548
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Manuel G Truck# 965 Date 5-7-26
Received by: Richard Chavez Date
Comments/Notes

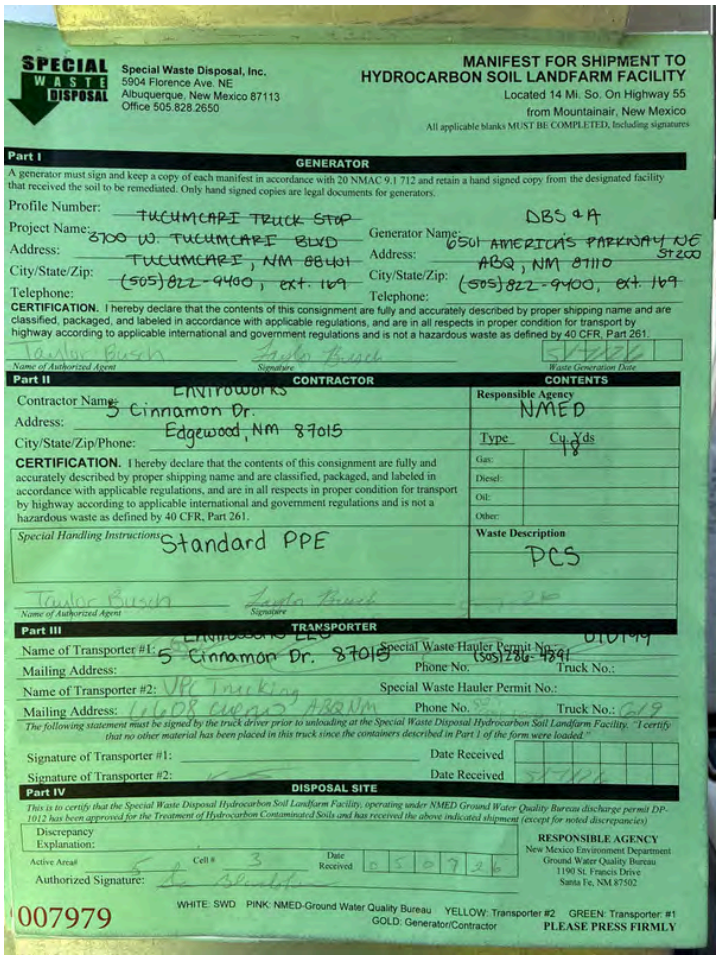
Notes

Soil Manifest - 26. 007979

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007979
Bill of Lading Serial Number	0539
Trucking Company	VPC Trucking
Truck #	619
Driver	Richard
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, Including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.
Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 3700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505) 822-9400, ext. 169
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505) 822-9400, ext. 169
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Name of Authorized Agent | Signature | Waste Generation Date

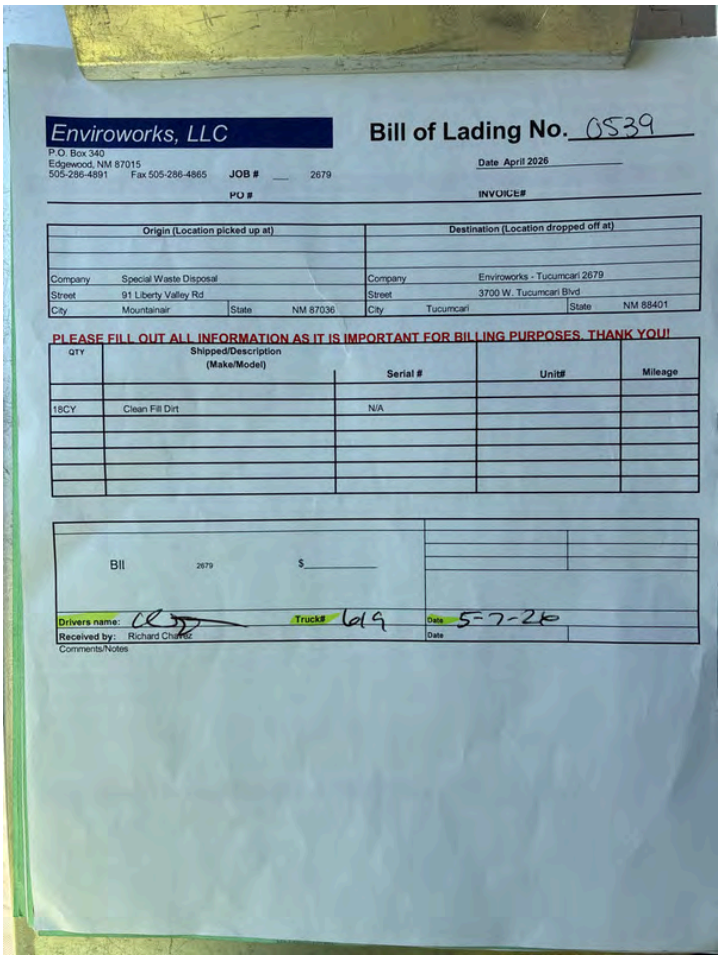
Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Special Handling Instructions: Standard PPE
Name of Authorized Agent | Signature

CONTENTS
Responsible Agency: NMED
Type: Cy. Yds 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC
Mailing Address: 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 010199
Phone No.: (505) 286-4891
Truck No.:
Name of Transporter #2: JPC Trucking
Mailing Address: 1608 Cuervo ABQ NM
Special Waste Hauler Permit No.:
Phone No.:
Truck No.: 619
The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."
Signature of Transporter #1: Date Received
Signature of Transporter #2: Date Received

Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)
Discrepancy Explanation:
Active Area# 5 Cell # 3 Date Received 05/07/26
Authorized Signature:
RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

007979
WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865
JOB # 2679
PO #
Bill of Lading No. 0539
Date April 2026
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $
Drivers name: CR Truck# 619 Date 5-7-26
Received by: Richard Chavez Date
Comments/Notes

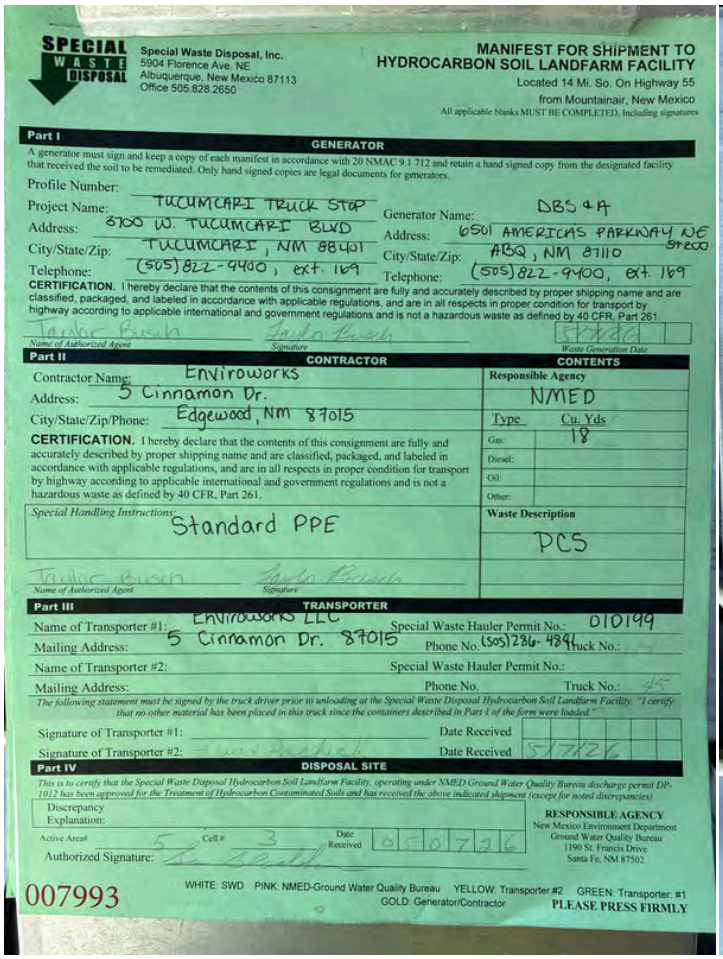
Notes

Soil Manifest - 27. 007993

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007993
Bill of Lading Serial Number	0523
Trucking Company	Enviroworks
Truck #	45
Driver	David Bachechi
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1.712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 3700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 169
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE STE 200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Name of Authorized Agent
Taylor Busch — Signature
5/7/26 — Waste Generation Date

Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Name of Authorized Agent
Taylor Busch — Signature

CONTENTS
Responsible Agency: NMED
Type: Cu. Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC
Mailing Address: 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 010199
Phone No. (505)286-4891 Truck No.:
Name of Transporter #2:
Mailing Address:
Special Waste Hauler Permit No.:
Phone No. Truck No.: 45

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility: "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."

Signature of Transporter #1:
Date Received
Signature of Transporter #2: Taylor Busch
Date Received 5/7/26

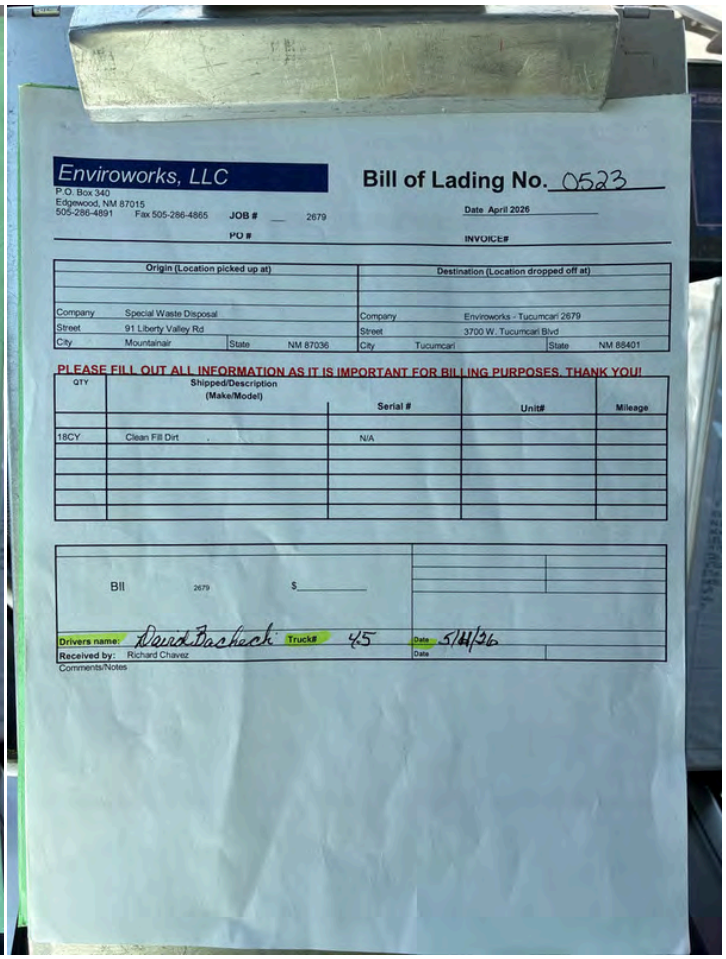
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# 5 Cell # 3 Date Received 05/07/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

007993

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor
PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0523
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: David Bachech Truck# 45 Date 5/11/26
Received by: Richard Chavez Date
Comments/Notes

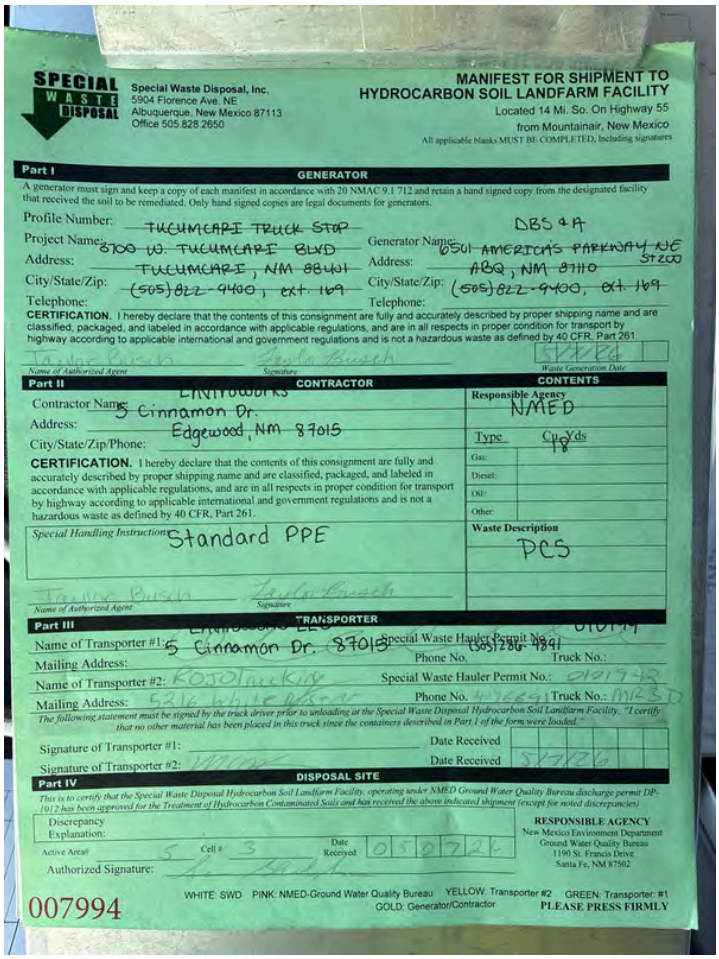
Notes

Soil Manifest - 28. 007994

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007994
Bill of Lading Serial Number	0554
Trucking Company	Rojo Trucking
Truck #	MR30
Driver	Manuel Rojo
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL

Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55
from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: DBS & A
Project Name: TUCUMCARI TRUCK STOP
Address: 3700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505) 822-9400, ext. 169
Generator Name: 6501 AMERICAS PARKWAY NE ST200
Address: ABQ, NM 87110
City/State/Zip: (505) 822-9400, ext. 169
Telephone:

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Name of Authorized Agent: Taylor Busch Signature: Taylor Busch Waste Generation Date: 5/7/26

Part II CONTRACTOR
Contractor Name: ENVIROWORKS
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Name of Authorized Agent: Taylor Busch Signature: Taylor Busch

CONTENTS
Responsible Agency: NMED
Type: Cu Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: ENVIROWORKS LLC Special Waste Hauler Permit No.: 0101947
Mailing Address: 5 Cinnamon Dr. 87015 Phone No. (505) 286-4891 Truck No.:
Name of Transporter #2: ROJO Trucking Special Waste Hauler Permit No.: 0101948
Mailing Address: 5316 White Rock Dr. Phone No. 470-6691 Truck No.: MR30

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1: Date Received
Signature of Transporter #2: Date Received 5/7/26

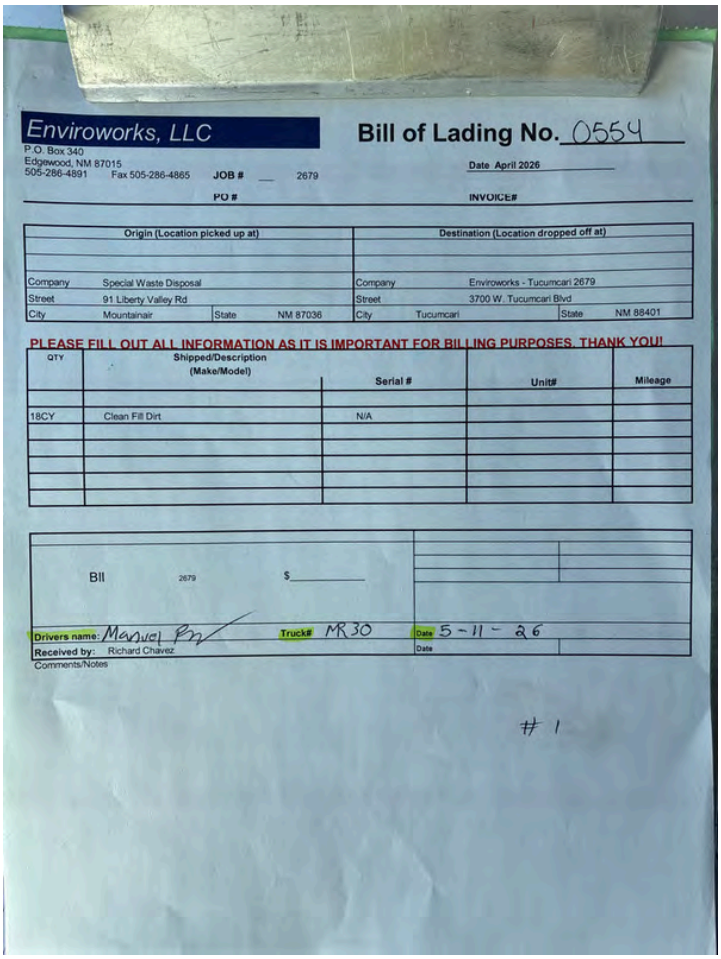
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area: 5 Cell #: 3 Date Received: 05/07/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

007994

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0554
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)				Destination (Location dropped off at)			
Company	Special Waste Disposal			Company	Enviroworks - Tucumcari 2679		
Street	91 Liberty Valley Rd			Street	3700 W. Tucumcari Blvd		
City	Mountainair	State	NM 87036	City	Tucumcari	State	NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Manuel Pm Truck# MR30 Date 5-11-26
Received by: Richard Chavez Date
Comments/Notes

#1

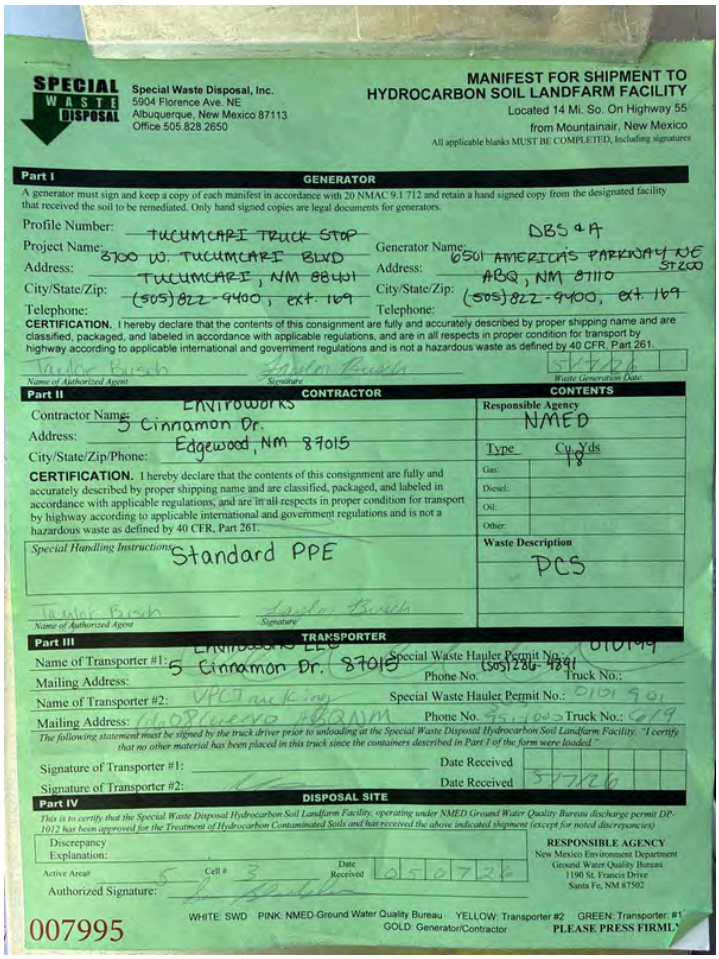
Notes

Soil Manifest - 29. 007995

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007995
Bill of Lading Serial Number	0553
Trucking Company	VPC Trucking
Truck #	619
Driver	Richard
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO
HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55
from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: TUCUMCARI TRUCK STOP
Project Name: 3700 W. TUCUMCARI BLVD
Address: TUCUMCARI, NM 88401
City/State/Zip: (505)822-9400, ext. 169
Telephone:

Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Brush — Taylor Brush — 5/7/26
Name of Authorized Agent — Signature — Waste Generation Date

Part II CONTRACTOR
Contractor Name: ENVIROWORKS
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Brush — Taylor Brush
Name of Authorized Agent — Signature

CONTENTS
Responsible Agency: NMED
Type: Cu Yds
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: ENVIROWORKS LLC
Mailing Address: 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 0101909
Phone No. (505)286-4891 Truck No.:
Name of Transporter #2: VPC Trucking
Mailing Address: Albuquerque NM
Special Waste Hauler Permit No.: 0101901
Phone No. 915.400 Truck No.: 619

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility: "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1: Date Received
Signature of Transporter #2: Date Received 5/7/26

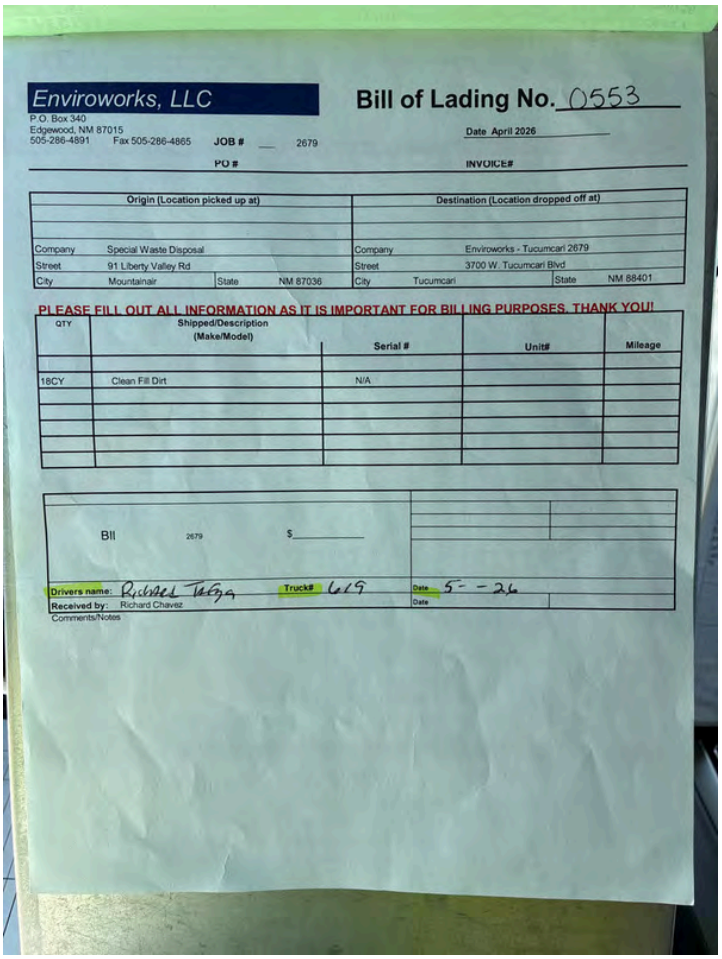
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# 5 Cell # 3 Date Received 05/07/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

007995

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0553
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Richard Tafoya Truck# 619 Date 5-26
Received by: Richard Chavez Date
Comments/Notes

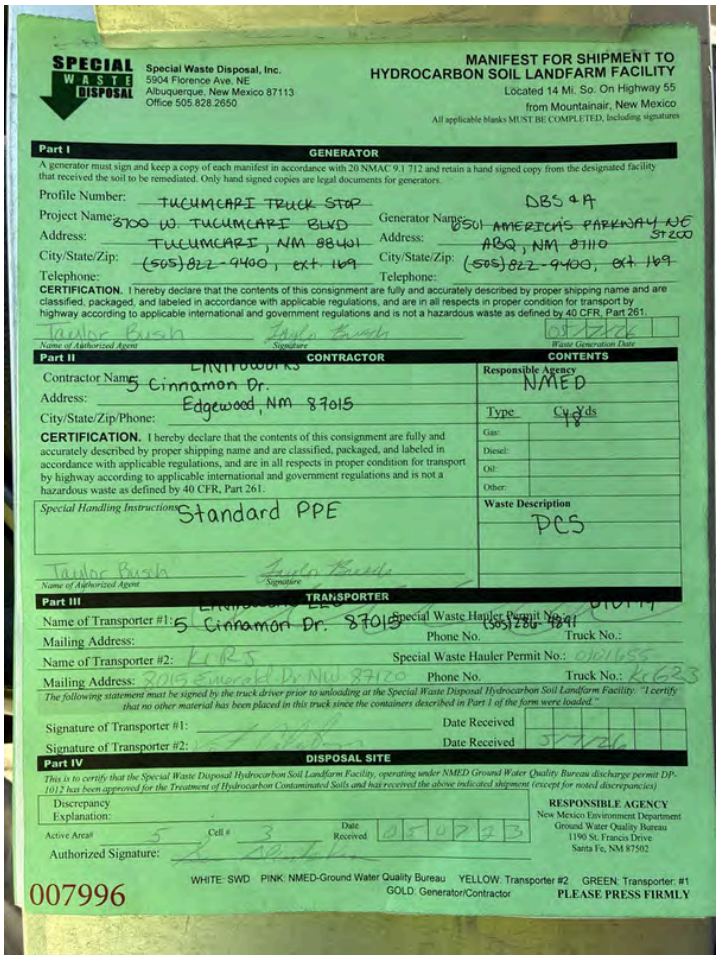
Notes

Soil Manifest - 30. 007996

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007996
Bill of Lading Serial Number	0555
Trucking Company	KCRJ
Truck #	KC623
Driver	Victor Calabaza
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL

Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR

A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: TUCUMCARI TRUCK STOP
Project Name: 3700 W. TUCUMCARI BLVD
Address: TUCUMCARI, NM 88401
City/State/Zip: (505)822-9400, ext. 169
Telephone:

Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST 200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Bush — Name of Authorized Agent
Taylor Bush — Signature
Waste Generation Date

Part II CONTRACTOR

Contractor Name: ENVIROWORKS
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Bush — Name of Authorized Agent
Signature

CONTENTS

Responsible Agency: NMED
Type: Cy Yds 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER

Name of Transporter #1: 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.:
Mailing Address:
Phone No.
Truck No.:

Name of Transporter #2: KCRJ
Special Waste Hauler Permit No.:
Mailing Address: 3015 Emerald Dr NW 87120
Phone No.
Truck No.: KC623

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility: "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."

Signature of Transporter #1:
Date Received
Signature of Transporter #2:
Date Received 5/7/26

Part IV DISPOSAL SITE

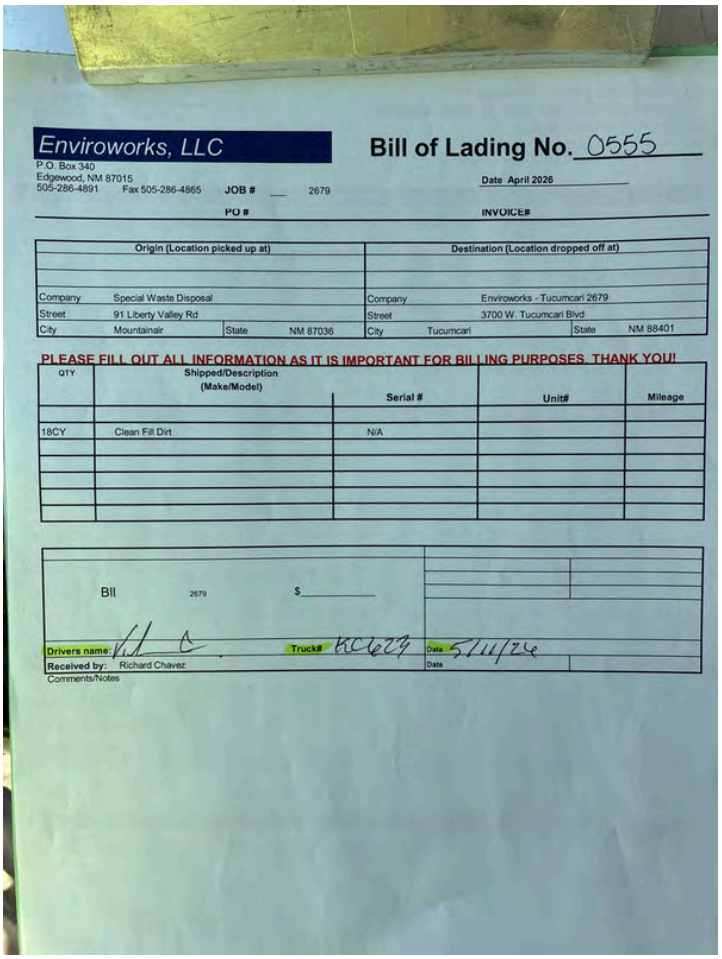
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# 5 Cell # 3 Date Received 05/07/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY

007996



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0555
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bll 2679 $

Drivers name: Truck# KC623 Date 5/7/26
Received by: Richard Chavez Date
Comments/Notes

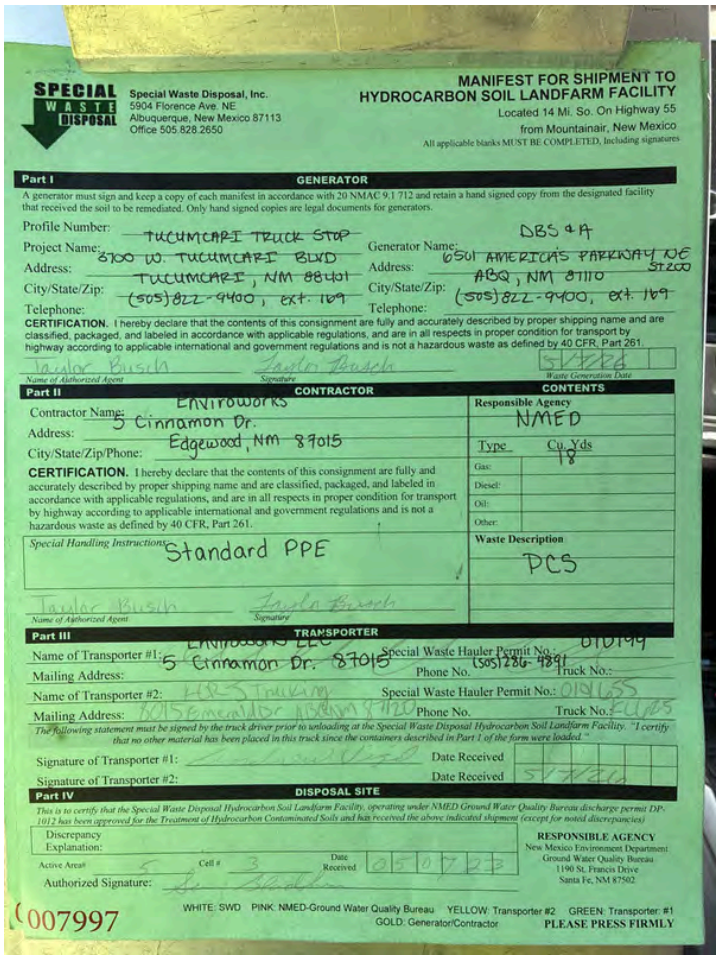
Notes

Soil Manifest - 31. 007997

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007997
Bill of Lading Serial Number	0556
Trucking Company	KCRJ Trucking
Truck #	KC625
Driver	Andrew Vigil
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: TUCUMCARI TRUCK STOP
Project Name: DBS & A
Address: 3700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 169
Generator Name:
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Taylor Busch — 5/7/26
Name of Authorized Agent — Signature — Waste Generation Date

Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Taylor Busch
Name of Authorized Agent — Signature

CONTENTS
Responsible Agency: NMED
Type: Cu. Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC
Mailing Address: 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 010199
Phone No. (505)286-4891
Truck No.:
Name of Transporter #2:
Mailing Address:
Special Waste Hauler Permit No.: 010165
Phone No.
Truck No.:

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1: Date Received
Signature of Transporter #2: Date Received 5/7/26

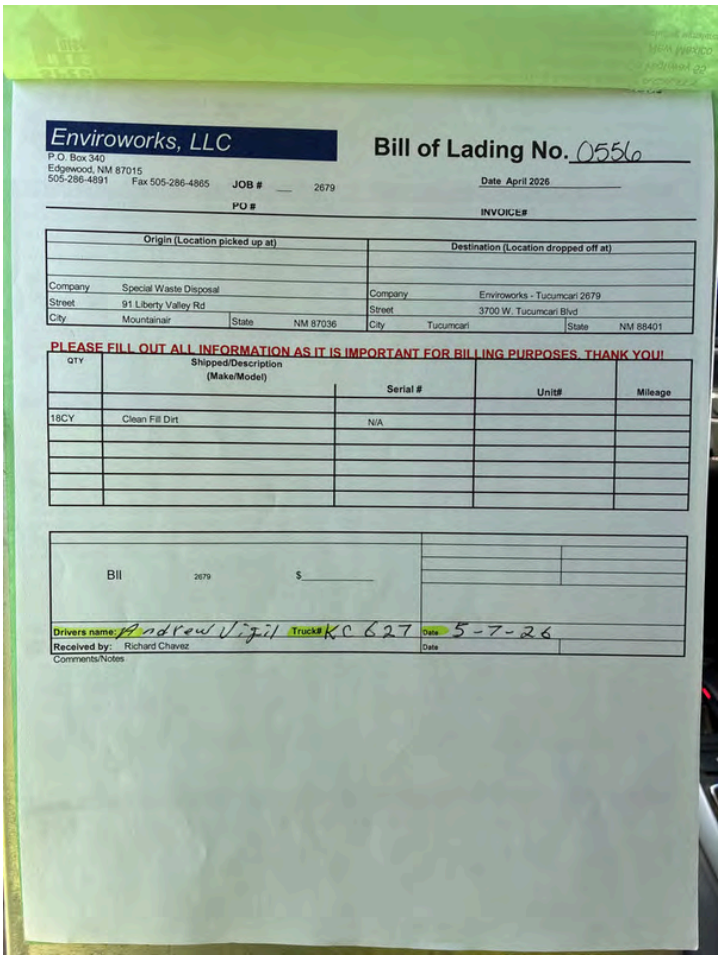
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# 5 Cell # 3 Date Received 05 07 26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

007997

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0556
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Andrew Vigil Truck# KC 627 Date 5-7-26
Received by: Richard Chavez Date
Comments/Notes

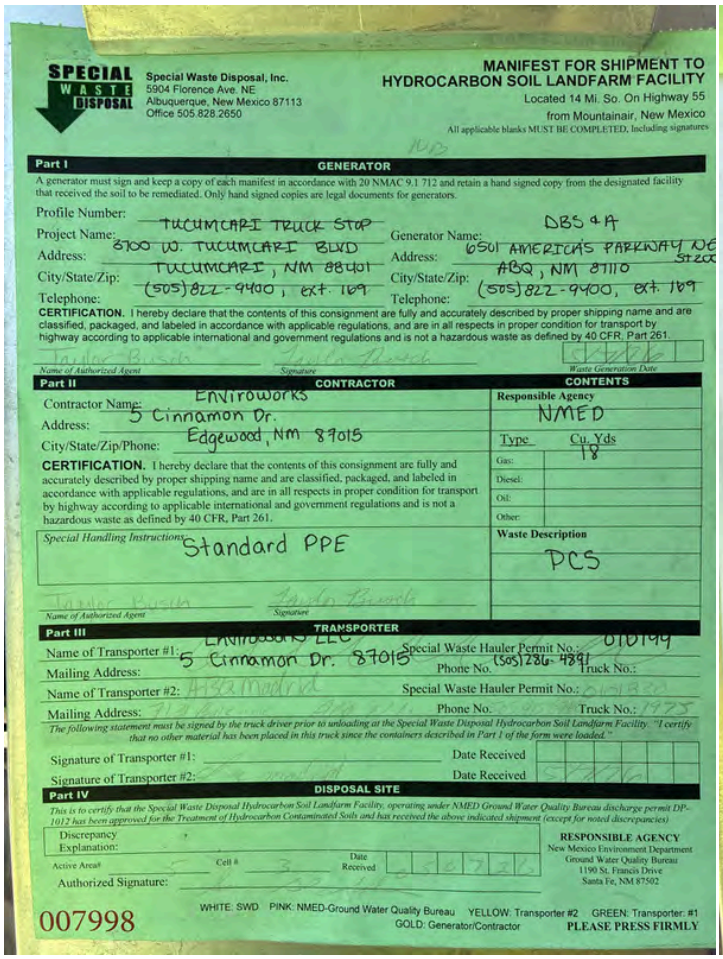
Notes

Soil Manifest - 32. 007998

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007998
Bill of Lading Serial Number	0558
Trucking Company	ABQ Madrid
Truck #	1975
Driver	Jose Madrid
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL

Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55
from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR

A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 3100 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 169

Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE Stzoo
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Taylor Busch — Waste Generation Date

Part II CONTRACTOR

Contractor Name: ENVIROWORKS
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Taylor Busch

CONTENTS

Responsible Agency: NMED
Type: Cu. Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER

Name of Transporter #1: ENVIROWORKS LLC
Mailing Address: 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 010199
Phone No. (505)286-4891 Truck No.:

Name of Transporter #2: Jose Madrid
Special Waste Hauler Permit No.:
Mailing Address:
Phone No. Truck No.: 1975

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."

Signature of Transporter #1: Date Received
Signature of Transporter #2: Date Received

Part IV DISPOSAL SITE

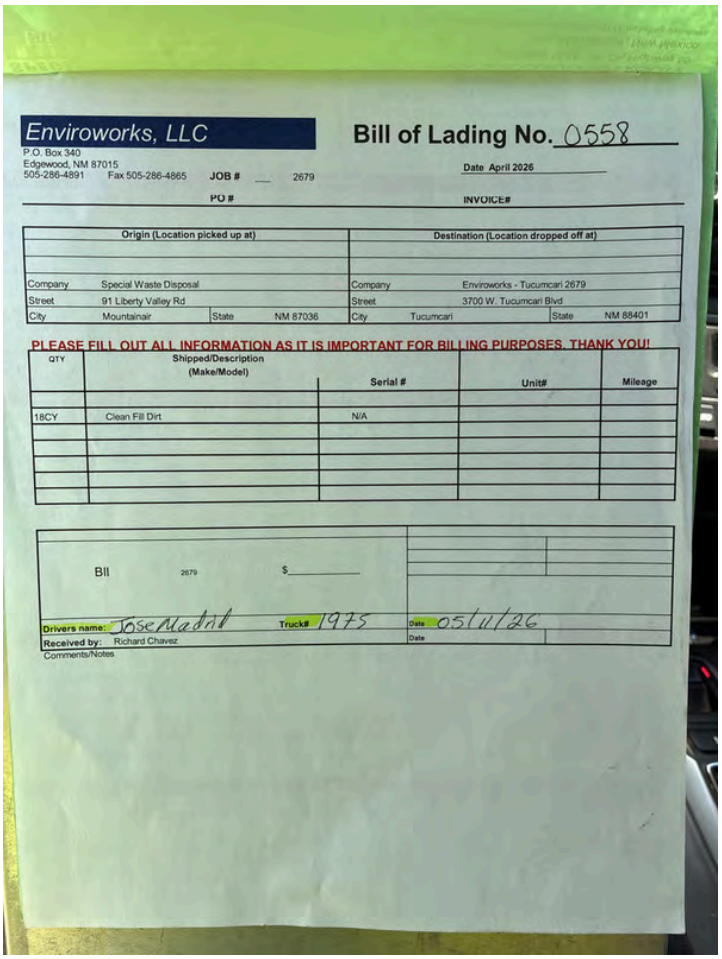
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# Cell # Date Received
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

007998

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0558

JOB # 2679
Date April 2026
PO #
INVOICE#

Origin (Location picked up at)				Destination (Location dropped off at)			
Company	Special Waste Disposal			Company	Enviroworks - Tucumcari 2679		
Street	91 Liberty Valley Rd			Street	3700 W. Tucumcari Blvd		
City	Mountainair	State	NM 87036	City	Tucumcari	State	NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Jose Madrid Truck# 1975 Date 05/11/26
Received by: Richard Chavez Date
Comments/Notes

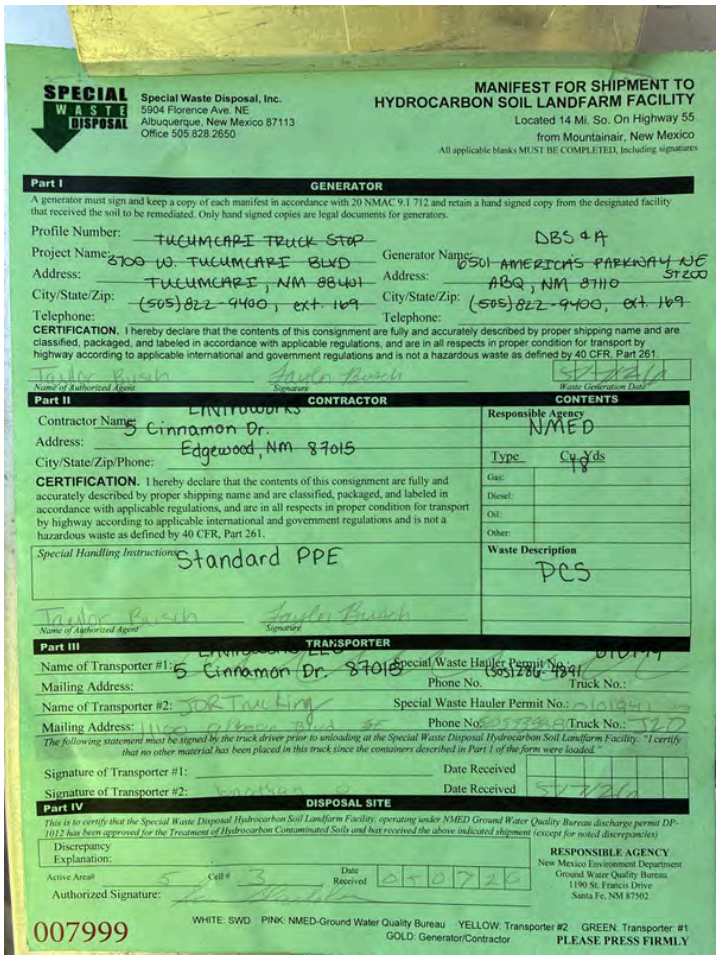
Notes

Soil Manifest - 33. 007999

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	007999
Bill of Lading Serial Number	0557
Trucking Company	JOR Trucking
Truck #	J20
Driver	Jonathan O
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO
HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55
from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, Including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.
Profile Number: TUCUMCARI TRUCK STOP
Project Name: 3700 W. TUCUMCARI BLVD
Address: TUCUMCARI, NM 88401
City/State/Zip: (505)822-9400, ext 169
Telephone:
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext 169
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Taylor Busch — Taylor Busch — 5/7/26
Name of Authorized Agent — Signature — Waste Generation Date

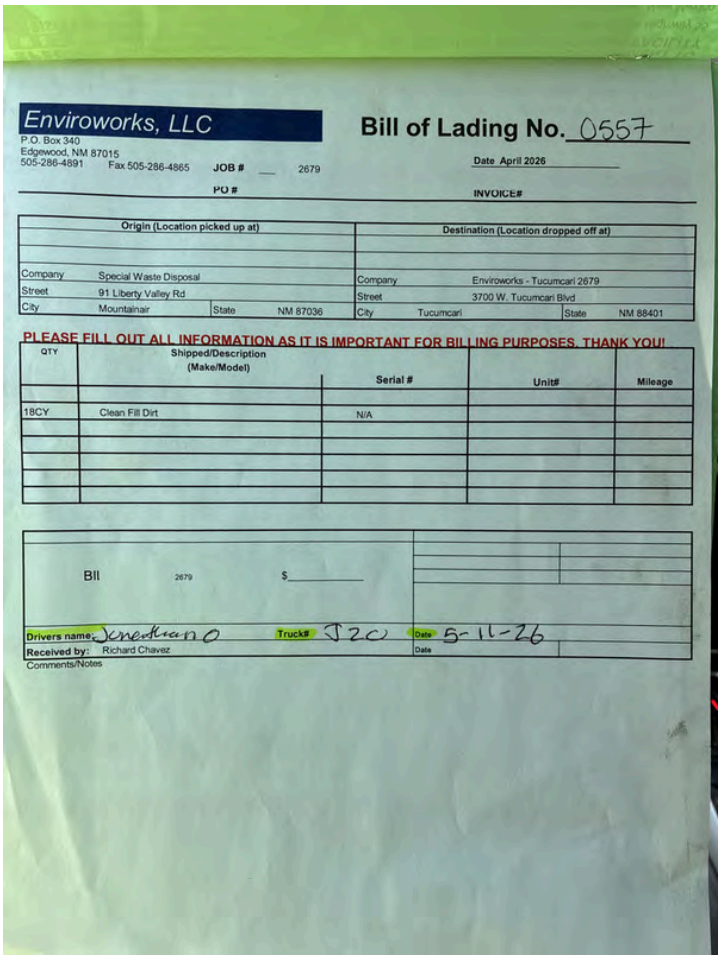
Part II CONTRACTOR
Contractor Name: ENVIROWORKS
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Special Handling Instructions: Standard PPE
Taylor Busch — Taylor Busch
Name of Authorized Agent — Signature

CONTENTS
Responsible Agency: NMED
Type: PCS — Cu Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: 5 Cinnamon Dr. 87015 — Special Waste Hauler Permit No.: (505)280-4941
Mailing Address: — Phone No. — Truck No.:
Name of Transporter #2: JDR Trucking — Special Waste Hauler Permit No.:
Mailing Address: — Phone No. — Truck No.: JZD
The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."
Signature of Transporter #1: — Date Received
Signature of Transporter #2: — Date Received 5/7/26

Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)
Discrepancy Explanation:
Active Area# 5 — Cell # 3 — Date Received 05/07/26
Authorized Signature:
RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

007999
WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865
JOB # 2679
PO #
Bill of Lading No. 0557
Date April 2026
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $
Drivers name: Jonathano Truck# JZD Date 5-11-26
Received by: Richard Chavez Date
Comments/Notes

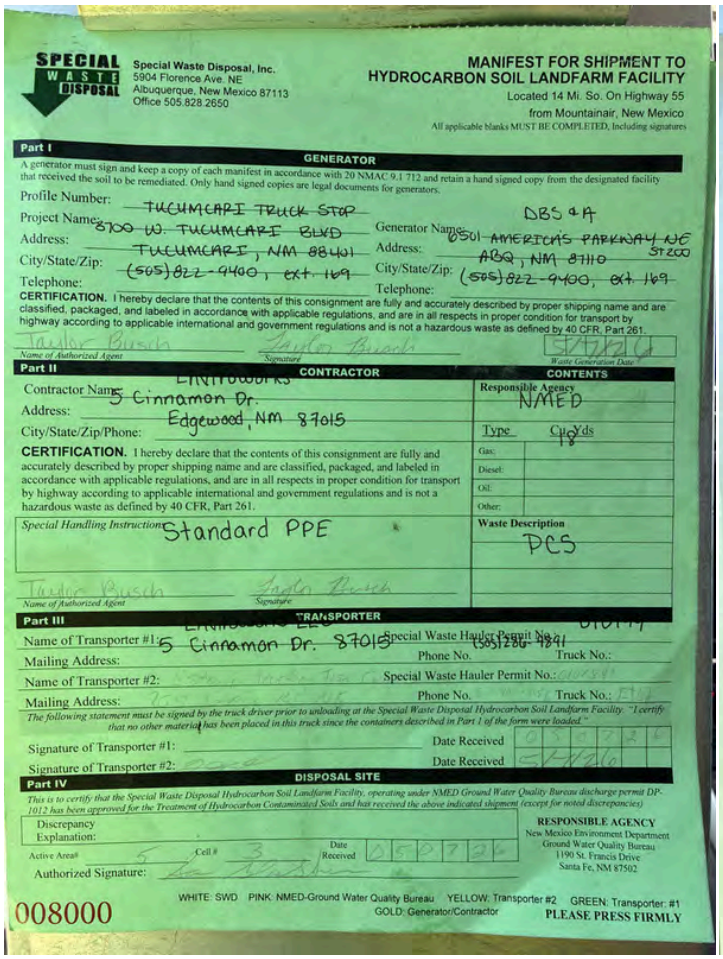
Notes

Soil Manifest - 34. 008000

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008000
Bill of Lading Serial Number	0559
Trucking Company	Estrada Trucking
Truck #	ET02
Driver	Jose Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL

Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: TUCUMCARI TRUCK STOP
Project Name: 3700 W. TUCUMCARI BLVD
Address: TUCUMCARI, NM 88401
City/State/Zip:
Telephone: (505) 822-9400, ext. 169

Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505) 822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Name of Authorized Agent
Taylor Busch — Signature
8/11/24 — Waste Generation Date

Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CONTENTS
Responsible Agency: NMED
Type: Cu Yds
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Name of Authorized Agent
Taylor Busch — Signature

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC
Mailing Address: 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 0101-1
Phone No. (505) 280-4841
Truck No.:
Name of Transporter #2:
Mailing Address:
Special Waste Hauler Permit No.:
Phone No.
Truck No.:

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."

Signature of Transporter #1:
Date Received 08/17/24
Signature of Transporter #2:
Date Received

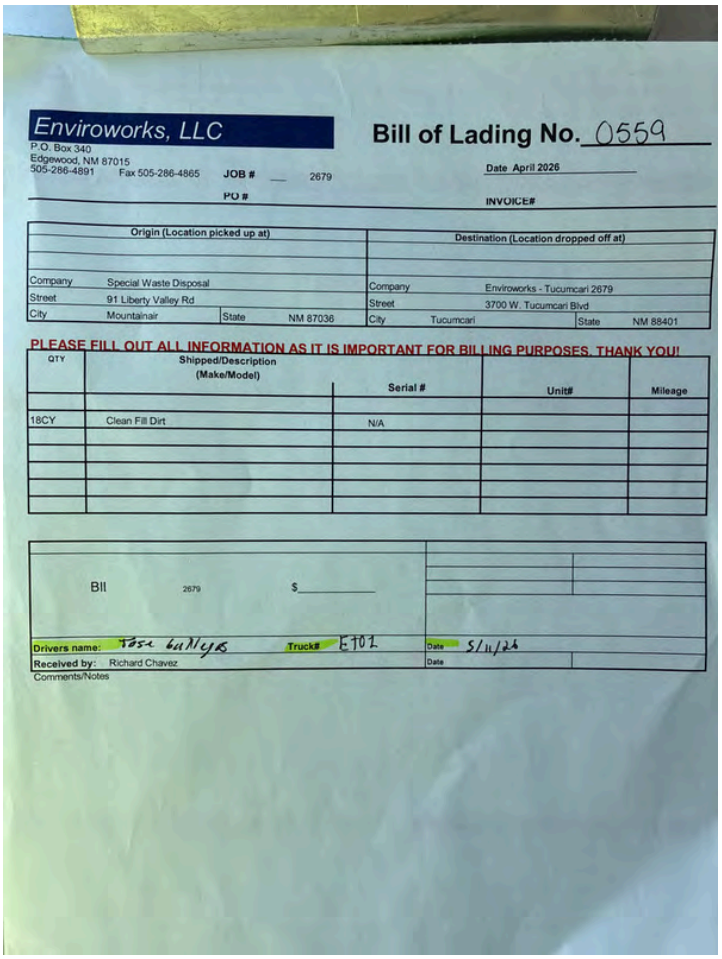
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# 5 Cell # 3 Date Received 08/17/24
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

008000

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor
PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0559
JOB # 2679
Date April 2026
PO #
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Jose Arroyo Truck# E-701 Date 8/11/24
Received by: Richard Chavez Date
Comments/Notes

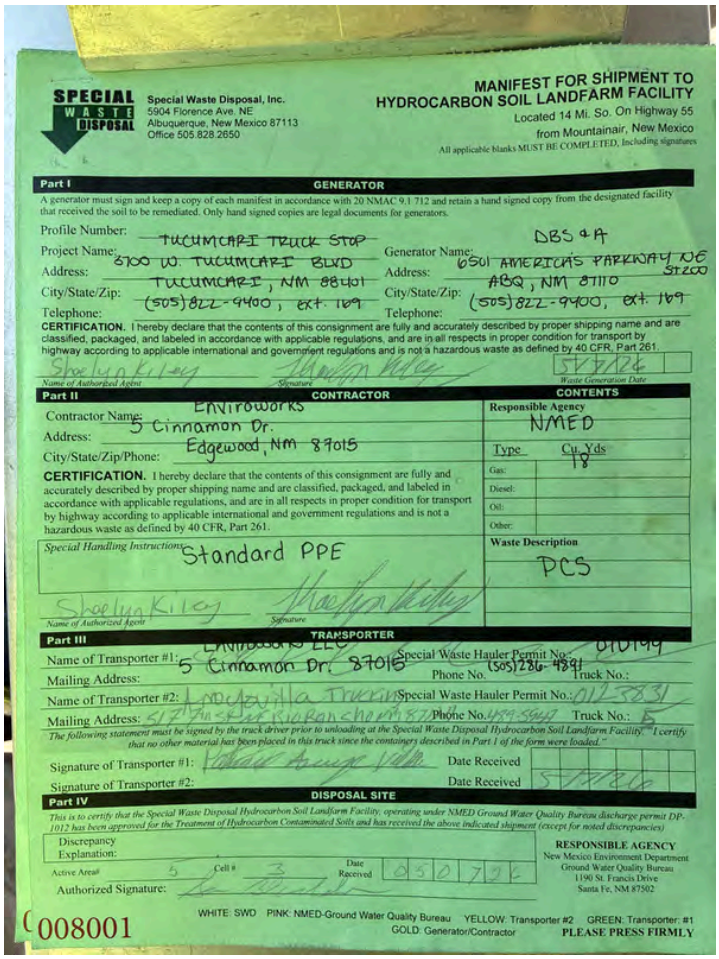
Notes

Soil Manifest - 35. 008001

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008001
Bill of Lading Serial Number	0617
Trucking Company	Arroyo Villa Trucking
Truck #	5
Driver	Patricio Arroyo Villa
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, Including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.
Profile Number: TUCUMCARI TRUCK STOP
Project Name: 3700 W. TUCUMCARI BLVD
Address: TUCUMCARI, NM 88401
City/State/Zip: (505)822-9400, ext. 109
Telephone:
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 109
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Shoelyn Kiley — Name of Authorized Agent
Signature
Waste Generation Date

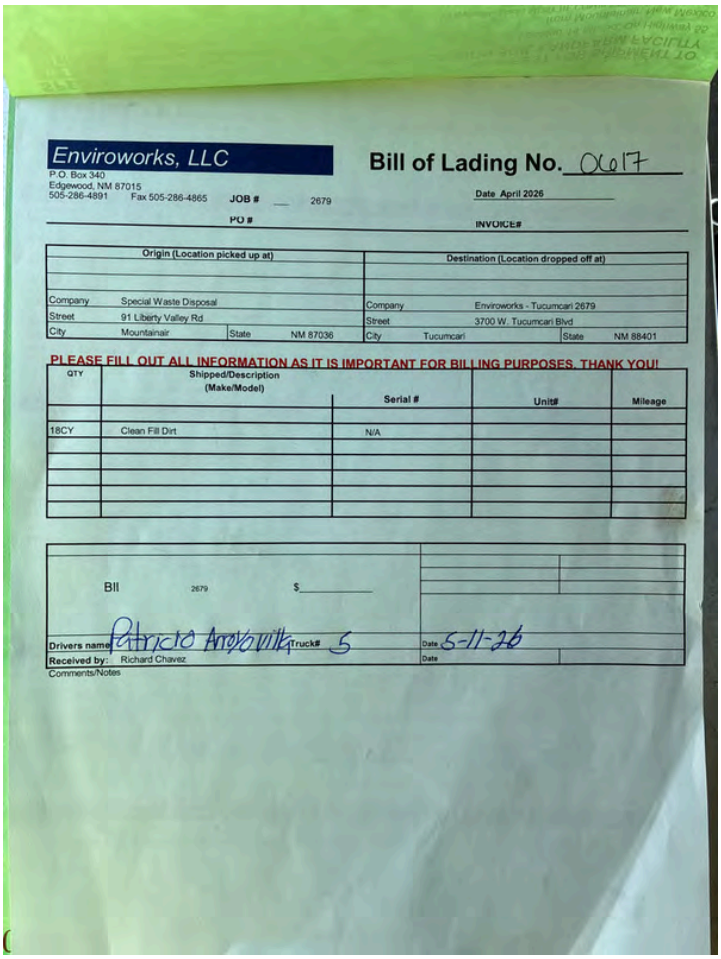
Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Special Handling Instructions: Standard PPE
Shoelyn Kiley — Name of Authorized Agent
Signature

CONTENTS
Responsible Agency: NMED
Type: Cu Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC
Mailing Address: 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 010199
Phone No. (505)286-4891
Truck No.:
Name of Transporter #2:
Mailing Address:
Special Waste Hauler Permit No.:
Phone No.:
Truck No.:
The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."
Signature of Transporter #1:
Signature of Transporter #2:
Date Received
Date Received

Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)
Discrepancy Explanation:
Active Area# 5 Cell # 3 Date Received 05/07/26
Authorized Signature:
RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

008001
WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor
PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865
JOB # 2679
PO #
Bill of Lading No. 0617
Date April 2026
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $
Drivers name: Patricio Arroyo Villa Truck# 5 Date 5-11-26
Received by: Richard Chavez Date
Comments/Notes

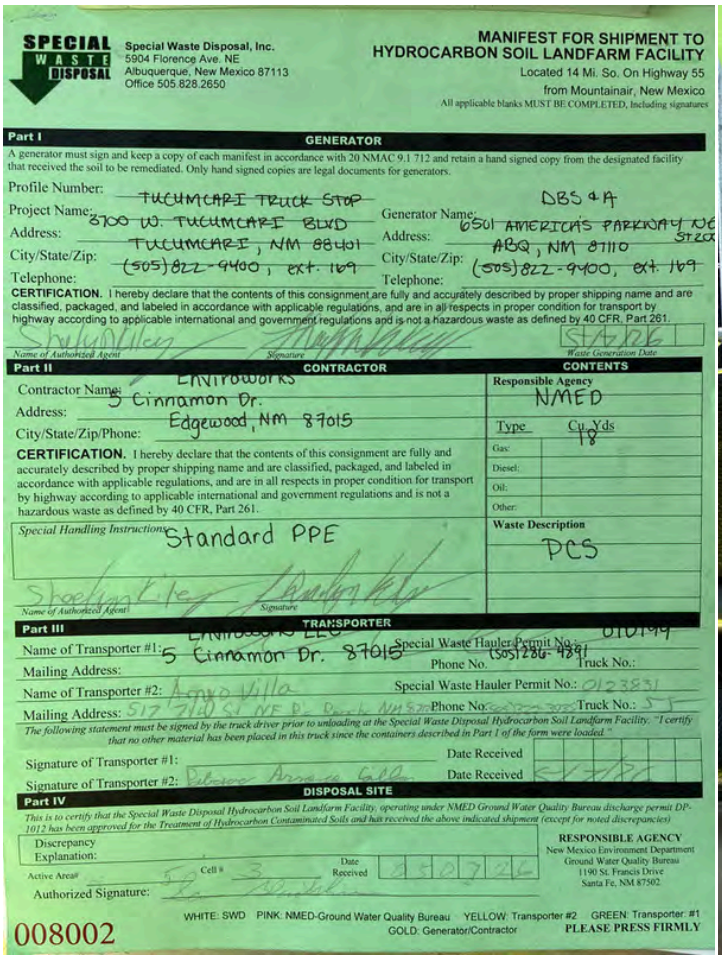
Notes

Soil Manifest - 36. 008002

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008002
Bill of Lading Serial Number	0122
Trucking Company	Arroyo Villa
Truck #	55
Driver	Patricio Arroyo Casillas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55
from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, Including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.
Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 3700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 169
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE STE
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Name of Authorized Agent | Signature | Waste Generation Date

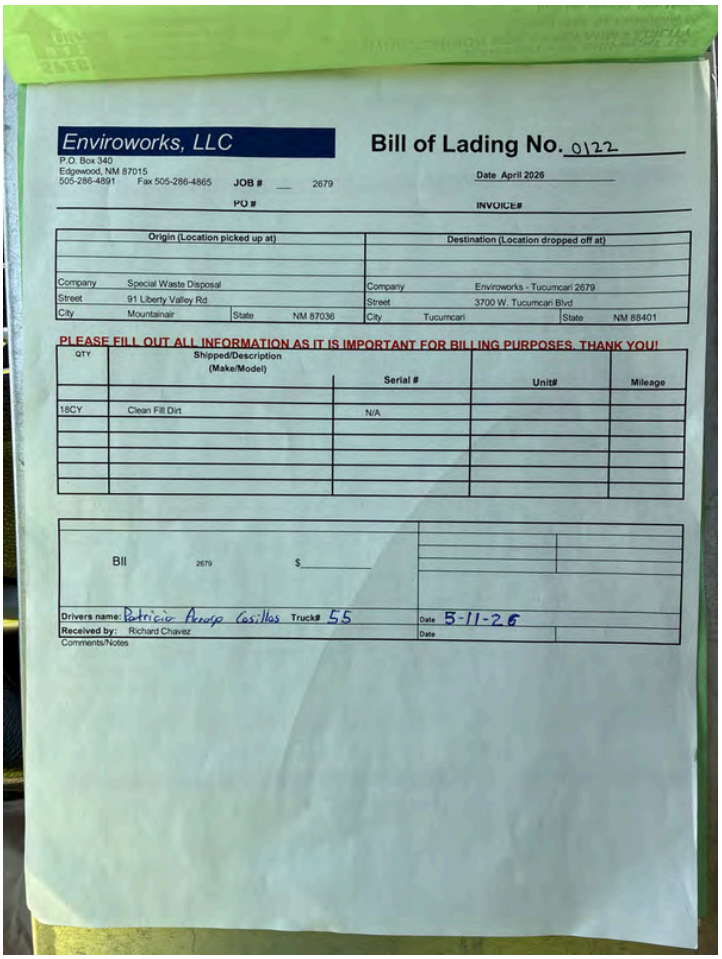
Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Special Handling Instructions: Standard PPE
Name of Authorized Agent | Signature

CONTENTS
Responsible Agency: NMED
Type: Cu. Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC
Mailing Address: 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 010199
Phone No.: (505)286-4891
Truck No.:
Name of Transporter #2: Arroyo Villa
Special Waste Hauler Permit No.: 0123831
Mailing Address: 517 [illegible]
Phone No.:
Truck No.: 55
The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."
Signature of Transporter #1: Date Received
Signature of Transporter #2: Patricio Arroyo Gallegos Date Received

Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)
Discrepancy Explanation:
Active Area#: 5 Cell #: 3 Date Received: 5 5 0 7 2 6
Authorized Signature:
RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY
008002



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865 JOB # 2679
PO #

Bill of Lading No. 0122
Date April 2026
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bll 2679 $
Drivers name: Patricio Arroyo Casillas Truck# 55 Date 5-11-26
Received by: Richard Chavez Date
Comments/Notes

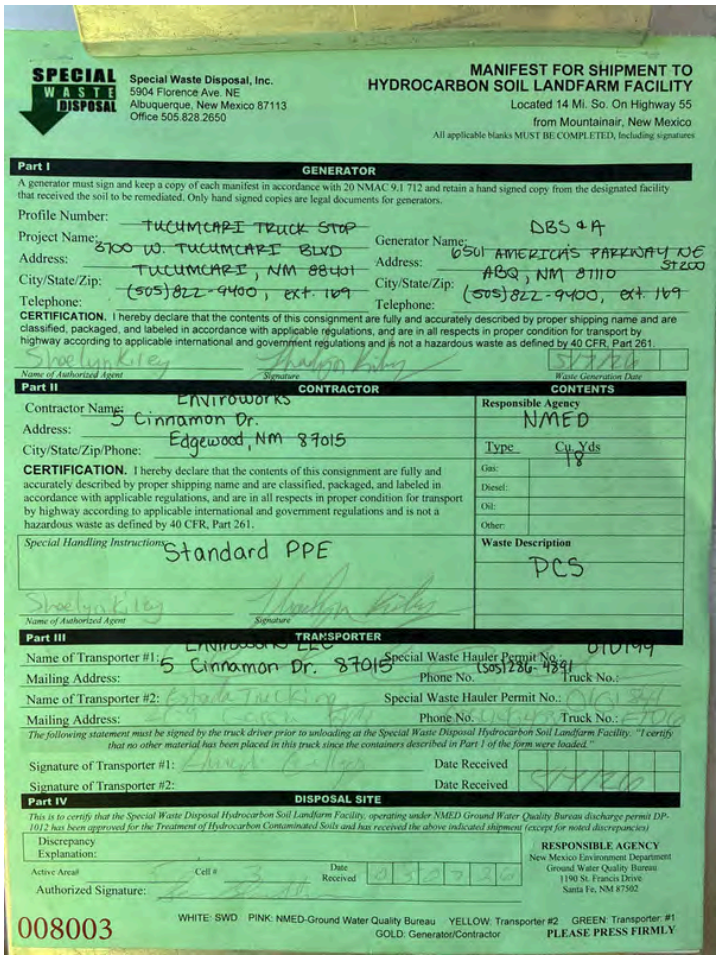
Notes

Soil Manifest - 37. 008003

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008003
Bill of Lading Serial Number	0619
Trucking Company	Estrada Trucking
Truck #	ET06
Driver	Amador Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, Including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 3700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 169
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Shoelynkley — Name of Authorized Agent
Signature
Waste Generation Date

Part II CONTRACTOR
Contractor Name: ENVIROWORKS
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Shoelynkley — Name of Authorized Agent
Signature

CONTENTS
Responsible Agency: NMED
Type: Cu. Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: ENVIROWORKS LLC
Mailing Address: 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 010199
Phone No. (505)286-4891
Truck No.:
Name of Transporter #2:
Special Waste Hauler Permit No.:
Mailing Address:
Phone No.
Truck No.:

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."

Signature of Transporter #1: Edwin Gallegos — Date Received: 5/11/26
Signature of Transporter #2: — Date Received:

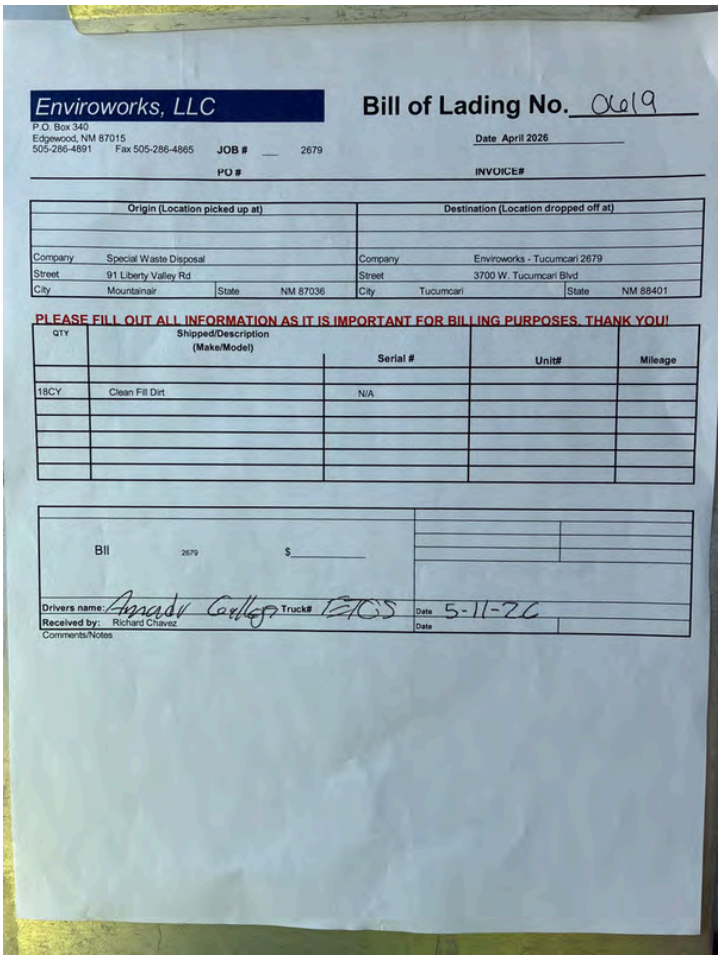
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area#
Cell #
Date Received
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

008003

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor
PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0619
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)				Destination (Location dropped off at)			
Company	Special Waste Disposal			Company	Enviroworks - Tucumcari 2679		
Street	91 Liberty Valley Rd			Street	3700 W. Tucumcari Blvd		
City	Mountainair	State	NM 87036	City	Tucumcari	State	NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bll 2679 $

Drivers name: Amado Gallegos Truck# 1205 Date 5-11-26
Received by: Richard Chavez Date
Comments/Notes

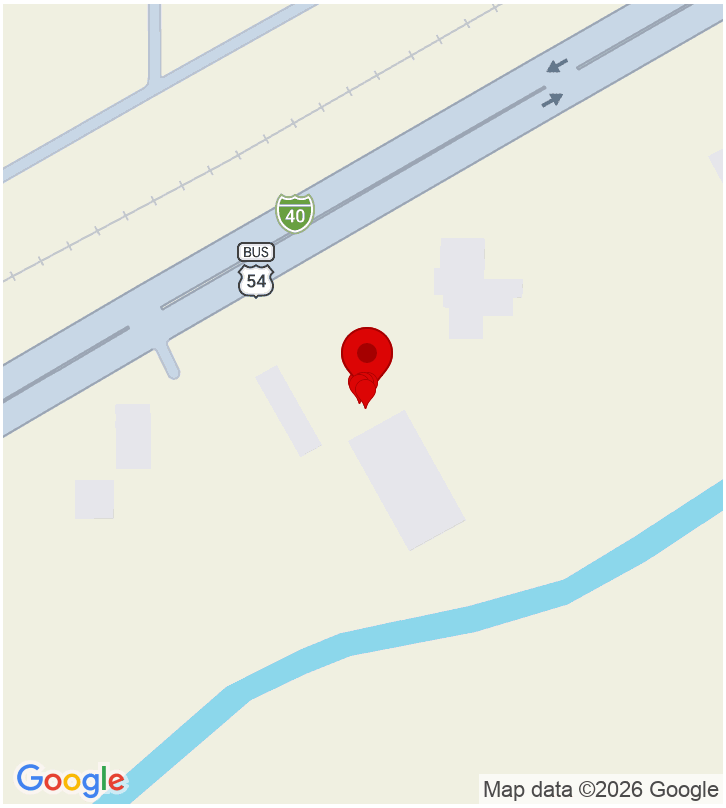
Notes

REVIEWED
By Lydia Allison at 10:32 am, Aug 24, 2026

Dig & Haul Soil Manifest

May 8, 2026

8/24/2026, 4:33:54 PM UTC



CREATED

5/8/2026, 3:51:02 PM UTC
by Taylor Busch

UPDATED

8/24/2026, 4:33:54 PM UTC
by Grace Herrmann

LOCATION

35.158107, -103.771545

PROJECT

Tucumcari Truck Stop

ASSIGNED TO

Taylor Busch

Project Name	DB24.1236 Tucumcari Truck Stop
Date	May 8, 2026
Field Staff	Shaelyn Kiley, Taylor Busch

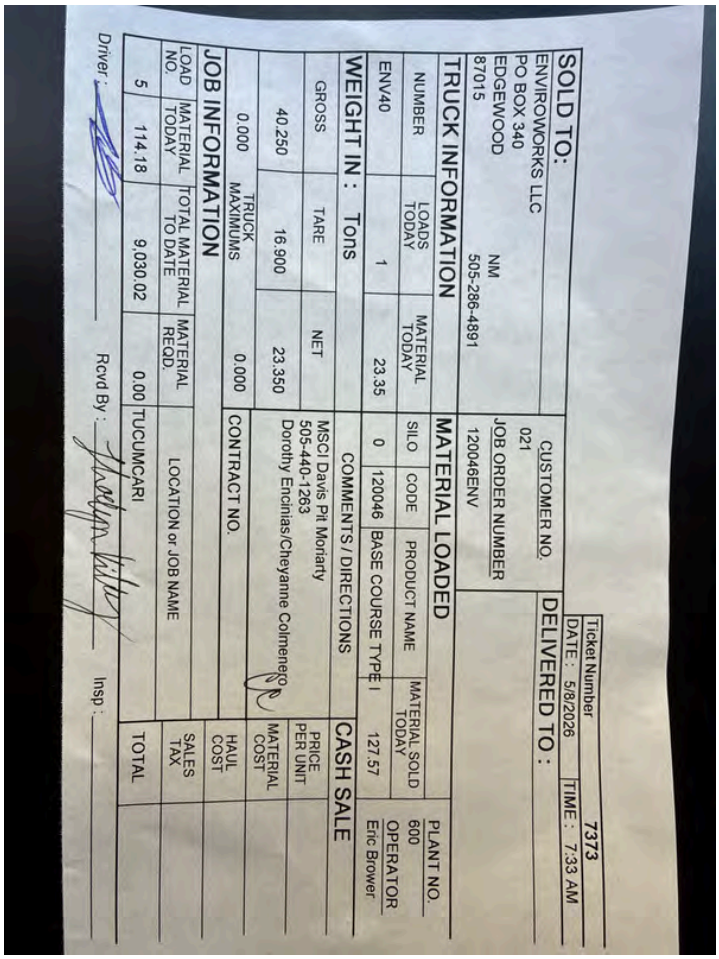
Soil Manifest (12 Items)

Soil Manifest - 1. No manifest, 7373

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No manifest, 7373
Bill of Lading Serial Number	7373
Trucking Company	Enviroworks
Truck #	40
Driver	Andrew Grossetete
Material IN	Basecourse
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



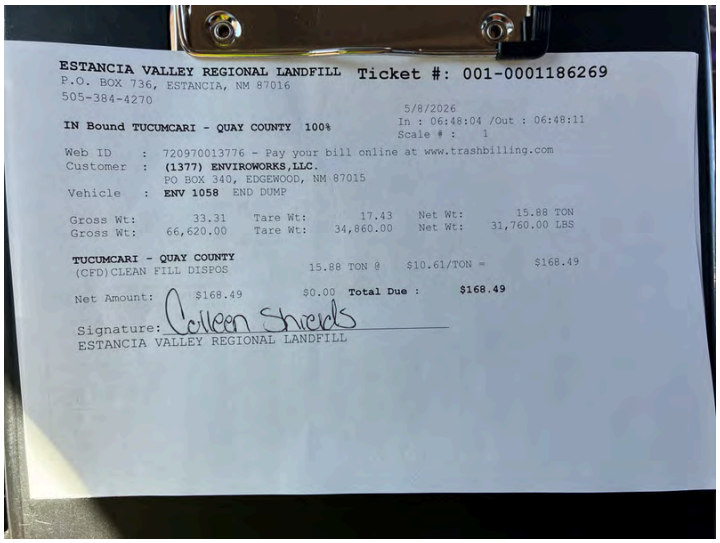
Notes

Soil Manifest - 2. 01-0001186269

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	01-0001186269
Bill of Lading Serial Number	7371
Trucking Company	Enviroworks
Truck #	1058
Driver	Colleen Shields
Material IN	Basecourse
Amount material IN	18
Material OUT	Concrete
Amount material OUT	18

Photo of Manifest and Bill of Lading



ESTANCIA VALLEY REGIONAL LANDFILL Ticket #: 001-0001186269
P.O. BOX 736, ESTANCIA, NM 87016
505-384-4270

5/8/2026
In : 06:48:04 /Out : 06:48:11
IN Bound TUCUMCARI - QUAY COUNTY 100% Scale # : 1

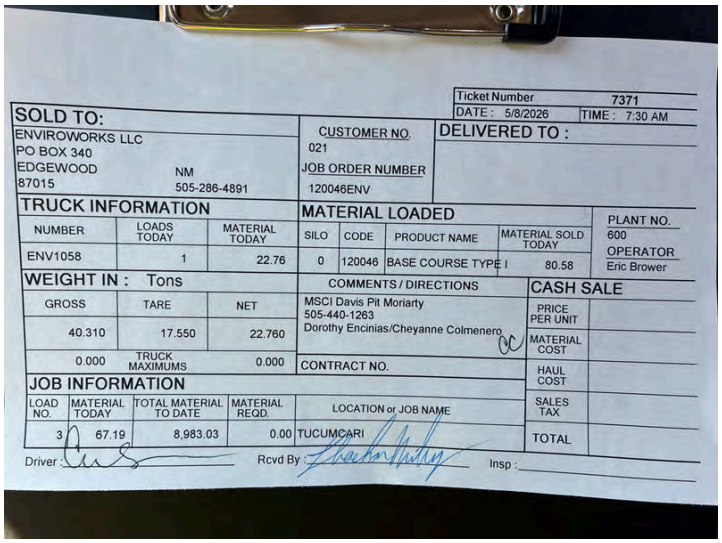
Web ID : 720970013776 - Pay your bill online at www.trashbilling.com
Customer : (1377) ENVIROWORKS,LLC.
PO BOX 340, EDGEWOOD, NM 87015
Vehicle : ENV 1058 END DUMP

Gross Wt:	33.31	Tare Wt:	17.43	Net Wt:	15.88 TON
Gross Wt:	66,620.00	Tare Wt:	34,860.00	Net Wt:	31,760.00 LBS

TUCUMCARI - QUAY COUNTY
(CFD)CLEAN FILL DISPOS 15.88 TON @ $10.61/TON = $168.49

Net Amount: $168.49 $0.00 Total Due : $168.49

Signature: Colleen Shields
ESTANCIA VALLEY REGIONAL LANDFILL



Ticket Number 7371
DATE : 5/8/2026 TIME : 7:30 AM

SOLD TO:
ENVIROWORKS LLC
PO BOX 340
EDGEWOOD NM
87015 505-286-4891

CUSTOMER NO. 021
JOB ORDER NUMBER 120046ENV
DELIVERED TO :

TRUCK INFORMATION

NUMBER	LOADS TODAY	MATERIAL TODAY
ENV1058	1	22.76

MATERIAL LOADED

SILO	CODE	PRODUCT NAME	MATERIAL SOLD TODAY
0	120046	BASE COURSE TYPE I	80.58

PLANT NO. 600
OPERATOR Eric Brower

WEIGHT IN : Tons

GROSS	TARE	NET
40.310	17.550	22.760
0.000	TRUCK MAXIMUMS	0.000

COMMENTS / DIRECTIONS
MSCI Davis Pit Moriarty
505-440-1263
Dorothy Encinias/Cheyanne Colmenero

CONTRACT NO.

CASH SALE
PRICE PER UNIT
MATERIAL COST
HAUL COST
SALES TAX
TOTAL

JOB INFORMATION

LOAD NO.	MATERIAL TODAY	TOTAL MATERIAL TO DATE	MATERIAL REQD.	LOCATION or JOB NAME
3	67.19	8,983.03	0.00	TUCUMCARI

Driver : Rcvd By : Insp :

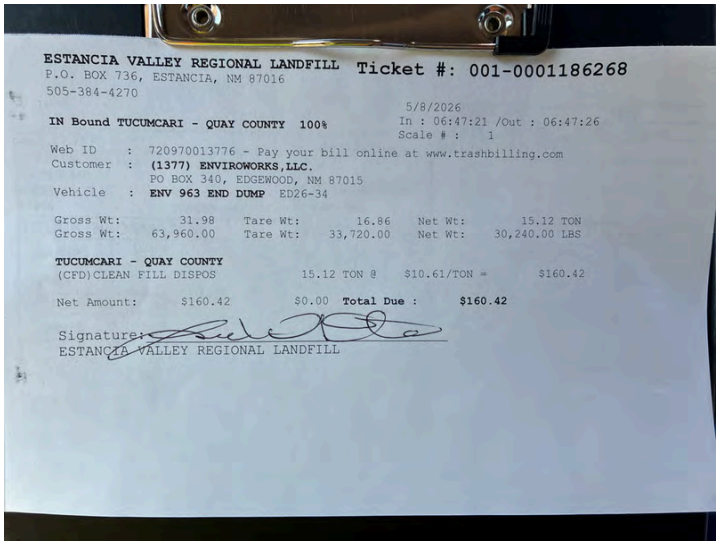
Notes

Soil Manifest - 3. 001-0001186268

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	001-0001186268
Bill of Lading Serial Number	7370
Trucking Company	Enviroworks
Truck #	963
Driver	Lee White
Material IN	Basecourse
Amount material IN	18
Material OUT	Concrete
Amount material OUT	18

Photo of Manifest and Bill of Lading



ESTANCIA VALLEY REGIONAL LANDFILL Ticket #: 001-0001186268
P.O. BOX 736, ESTANCIA, NM 87016
505-384-4270

5/8/2026
In : 06:47:21 /Out : 06:47:26
IN Bound TUCUMCARI - QUAY COUNTY 100% Scale # : 1

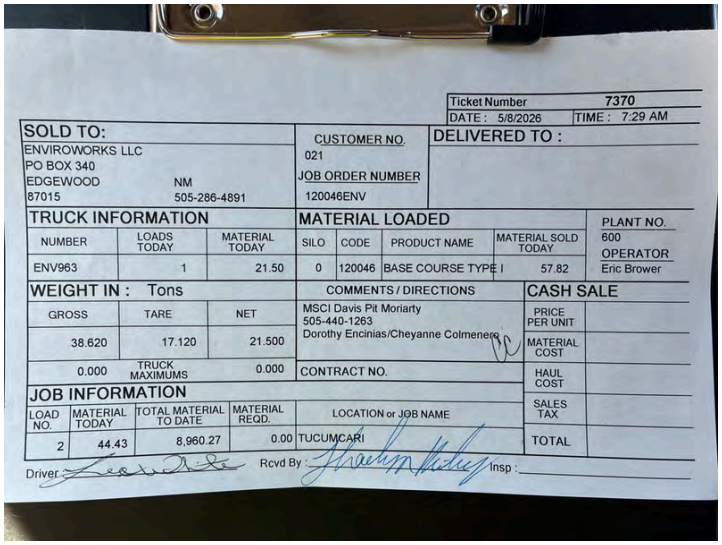
Web ID : 720970013776 - Pay your bill online at www.trashbilling.com
Customer : (1377) ENVIROWORKS,LLC.
PO BOX 340, EDGEWOOD, NM 87015
Vehicle : ENV 963 END DUMP ED26-34

Gross Wt:	31.98	Tare Wt:	16.86	Net Wt:	15.12 TON
Gross Wt:	63,960.00	Tare Wt:	33,720.00	Net Wt:	30,240.00 LBS

TUCUMCARI - QUAY COUNTY
(CFD)CLEAN FILL DISPOS 15.12 TON @ $10.61/TON = $160.42

Net Amount: $160.42 $0.00 Total Due : $160.42

Signature:
ESTANCIA VALLEY REGIONAL LANDFILL



Ticket Number 7370
DATE : 5/8/2026 TIME : 7:29 AM

SOLD TO:
ENVIROWORKS LLC
PO BOX 340
EDGEWOOD NM
87015 505-286-4891

CUSTOMER NO. 021
JOB ORDER NUMBER 120046ENV
DELIVERED TO :

TRUCK INFORMATION

NUMBER	LOADS TODAY	MATERIAL TODAY
ENV963	1	21.50

MATERIAL LOADED

SILO	CODE	PRODUCT NAME	MATERIAL SOLD TODAY
0	120046	BASE COURSE TYPE I	57.82

PLANT NO. 600
OPERATOR Eric Brower

WEIGHT IN : Tons

GROSS	TARE	NET
38.620	17.120	21.500
0.000	TRUCK MAXIMUMS	0.000

COMMENTS / DIRECTIONS
MSCI Davis Pit Moriarty
505-440-1263
Dorothy Encinias/Cheyanne Colmenero

CONTRACT NO.

CASH SALE
PRICE PER UNIT
MATERIAL COST
HAUL COST
SALES TAX
TOTAL

JOB INFORMATION

LOAD NO.	MATERIAL TODAY	TOTAL MATERIAL TO DATE	MATERIAL REQD.	LOCATION or JOB NAME
2	44.43	8,960.27	0.00	TUCUMCARI

Driver Rcvd By Insp :

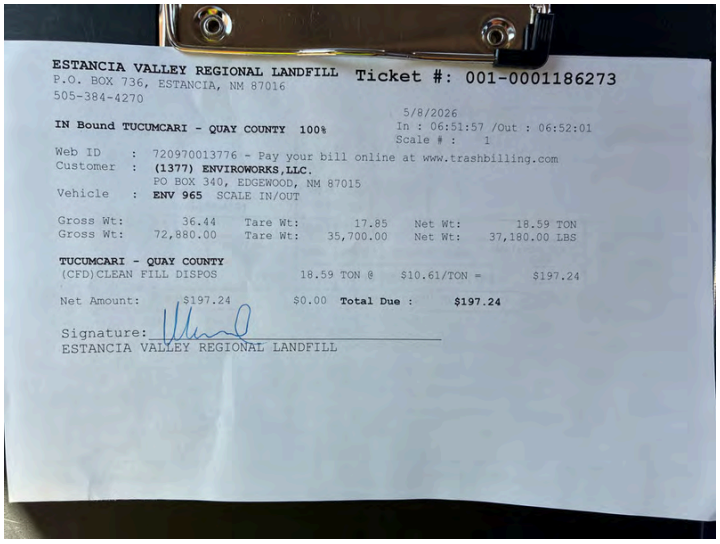
Notes	

Soil Manifest - 4. 0001-0001186273

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	0001-0001186273
Bill of Lading Serial Number	7377
Trucking Company	Enviroworks
Truck #	965
Driver	Manuel Gonzalez
Material IN	Basecourse
Amount material IN	18
Material OUT	Concrete
Amount material OUT	18

Photo of Manifest and Bill of Lading



ESTANCIA VALLEY REGIONAL LANDFILL Ticket #: 001-0001186273
P.O. BOX 736, ESTANCIA, NM 87016
505-384-4270

5/8/2026
IN Bound TUCUMCARI - QUAY COUNTY 100% In : 06:51:57 /Out : 06:52:01
Scale # : 1

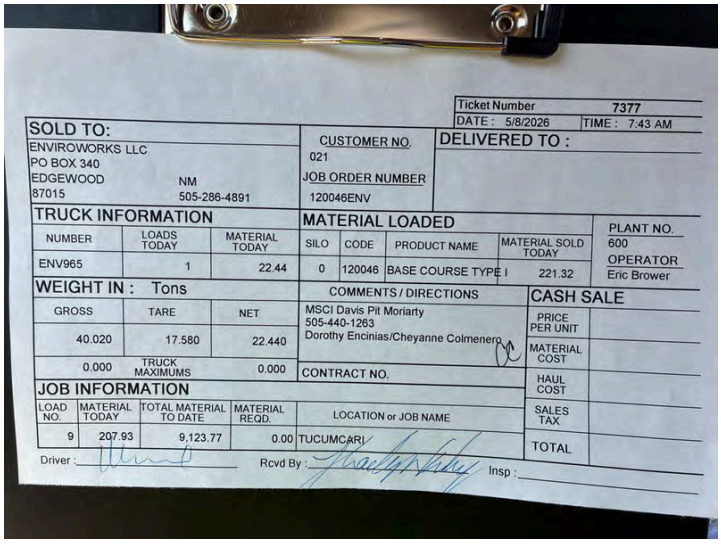
Web ID : 720970013776 - Pay your bill online at www.trashbilling.com
Customer : (1377) ENVIROWORKS,LLC.
PO BOX 340, EDGEWOOD, NM 87015
Vehicle : ENV 965 SCALE IN/OUT

Gross Wt: 36.44 Tare Wt: 17.85 Net Wt: 18.59 TON
Gross Wt: 72,880.00 Tare Wt: 35,700.00 Net Wt: 37,180.00 LBS

TUCUMCARI - QUAY COUNTY
(CFD)CLEAN FILL DISPOS 18.59 TON @ $10.61/TON = $197.24

Net Amount: $197.24 $0.00 Total Due : $197.24

Signature:
ESTANCIA VALLEY REGIONAL LANDFILL



Ticket Number 7377
DATE : 5/8/2026 TIME : 7:43 AM

SOLD TO:
ENVIROWORKS LLC
PO BOX 340
EDGEWOOD NM
87015 505-286-4891

CUSTOMER NO. 021
JOB ORDER NUMBER 120046ENV
DELIVERED TO :

TRUCK INFORMATION

NUMBER	LOADS TODAY	MATERIAL TODAY
ENV965	1	22.44

MATERIAL LOADED

SILO	CODE	PRODUCT NAME	MATERIAL SOLD TODAY
0	120046	BASE COURSE TYPE I	221.32

PLANT NO. 600
OPERATOR Eric Brower

WEIGHT IN : Tons

GROSS	TARE	NET
40.020	17.580	22.440
0.000	TRUCK MAXIMUMS	0.000

COMMENTS / DIRECTIONS
MSCI Davis Pit Moriarty
505-440-1263
Dorothy Encinias/Cheyanne Colmenero

CONTRACT NO.

CASH SALE
PRICE PER UNIT
MATERIAL COST
HAUL COST
SALES TAX
TOTAL

JOB INFORMATION

LOAD NO.	MATERIAL TODAY	TOTAL MATERIAL TO DATE	MATERIAL REQD.	LOCATION or JOB NAME
9	207.93	9,123.77	0.00	TUCUMCARI

Driver : Rcvd By : Insp :

Notes	

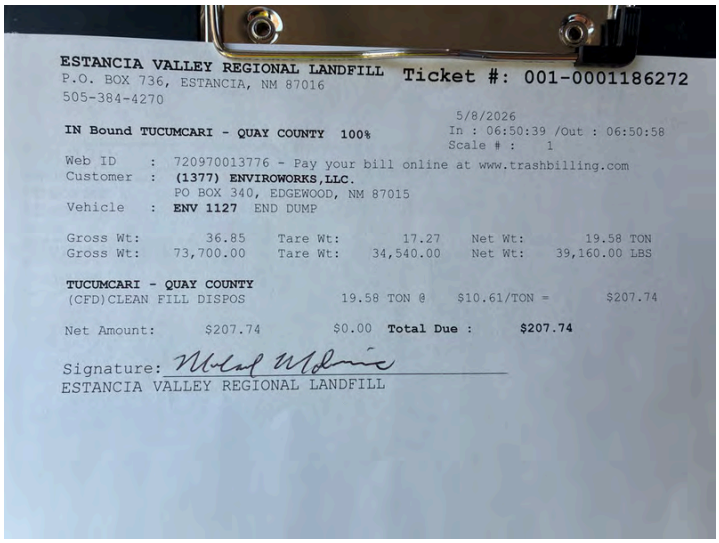
Soil Manifest - 5. 001-0001186272

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	001-0001186272
Bill of Lading Serial Number	7376
Trucking Company	Enviroworks
Truck #	1127
Driver	Manuel M
Material IN	Basecourse

Amount material IN	18
Material OUT	Concrete
Amount material OUT	18

Photo of Manifest and Bill of Lading



ESTANCIA VALLEY REGIONAL LANDFILL Ticket #: 001-0001186272
P.O. BOX 736, ESTANCIA, NM 87016
505-384-4270

5/8/2026
IN Bound TUCUMCARI - QUAY COUNTY 100% In : 06:50:39 /Out : 06:50:58
Scale # : 1

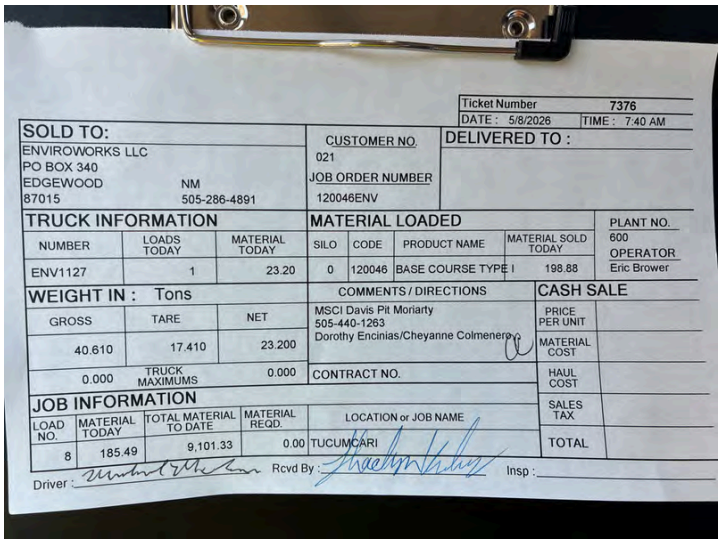
Web ID : 720970013776 - Pay your bill online at www.trashbilling.com
Customer : (1377) ENVIROWORKS,LLC.
PO BOX 340, EDGEWOOD, NM 87015
Vehicle : ENV 1127 END DUMP

Gross Wt:	36.85	Tare Wt:	17.27	Net Wt:	19.58 TON
Gross Wt:	73,700.00	Tare Wt:	34,540.00	Net Wt:	39,160.00 LBS

TUCUMCARI - QUAY COUNTY
(CFD)CLEAN FILL DISPOS 19.58 TON @ $10.61/TON = $207.74

Net Amount: $207.74 $0.00 Total Due : $207.74

Signature:
ESTANCIA VALLEY REGIONAL LANDFILL



Ticket Number 7376
DATE : 5/8/2026 TIME : 7:40 AM

SOLD TO:
ENVIROWORKS LLC
PO BOX 340
EDGEWOOD NM
87015 505-286-4891

CUSTOMER NO. 021
JOB ORDER NUMBER 120046ENV
DELIVERED TO :

TRUCK INFORMATION

NUMBER	LOADS TODAY	MATERIAL TODAY
ENV1127	1	23.20

MATERIAL LOADED

SILO	CODE	PRODUCT NAME	MATERIAL SOLD TODAY
0	120046	BASE COURSE TYPE I	198.88

PLANT NO. 600
OPERATOR Eric Brower

WEIGHT IN : Tons

GROSS	TARE	NET
40.610	17.410	23.200
0.000	TRUCK MAXIMUMS	0.000

COMMENTS / DIRECTIONS
MSCI Davis Pit Moriarty
505-440-1263
Dorothy Encinias/Cheyanne Colmenero

CONTRACT NO.

CASH SALE
PRICE PER UNIT
MATERIAL COST
HAUL COST
SALES TAX
TOTAL

JOB INFORMATION

LOAD NO.	MATERIAL TODAY	TOTAL MATERIAL TO DATE	MATERIAL REQD.	LOCATION or JOB NAME
8	185.49	9,101.33	0.00	TUCUMCARI

Driver : Rcvd By : Insp :

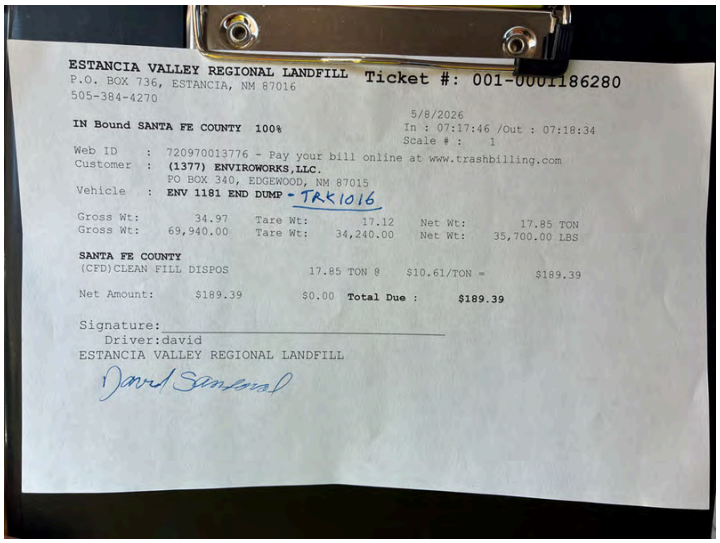
Notes

Soil Manifest - 6. 001-0001186280

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	001-0001186280
Bill of Lading Serial Number	7379
Trucking Company	Enviroworks
Truck #	1016
Driver	David Sandoval
Material IN	Basecourse
Amount material IN	18
Material OUT	Concrete
Amount material OUT	18

Photo of Manifest and Bill of Lading


ESTANCIA VALLEY REGIONAL LANDFILL Ticket #: 001-0001186280
P.O. BOX 736, ESTANCIA, NM 87016
505-384-4270

5/8/2026
IN Bound SANTA FE COUNTY 100% In : 07:17:46 /Out : 07:18:34
Scale # : 1

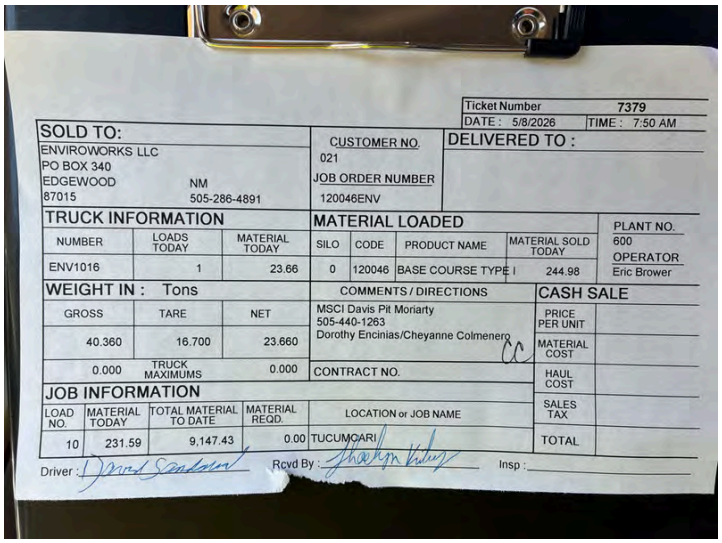
Web ID : 720970013776 - Pay your bill online at www.trashbilling.com
Customer : (1377) ENVIROWORKS,LLC.
PO BOX 340, EDGEWOOD, NM 87015
Vehicle : ENV 1181 END DUMP - TRK1016

Gross Wt: 34.97 Tare Wt: 17.12 Net Wt: 17.85 TON
Gross Wt: 69,940.00 Tare Wt: 34,240.00 Net Wt: 35,700.00 LBS

SANTA FE COUNTY
(CFD)CLEAN FILL DISPOS 17.85 TON @ $10.61/TON = $189.39

Net Amount: $189.39 $0.00 Total Due : $189.39

Signature:
Driver:david
ESTANCIA VALLEY REGIONAL LANDFILL


Ticket Number 7379
DATE : 5/8/2026 TIME : 7:50 AM

SOLD TO:
ENVIROWORKS LLC
PO BOX 340
EDGEWOOD NM
87015 505-286-4891

CUSTOMER NO. 021
JOB ORDER NUMBER 120046ENV
DELIVERED TO :

TRUCK INFORMATION

NUMBER	LOADS TODAY	MATERIAL TODAY
ENV1016	1	23.66

MATERIAL LOADED

SILO	CODE	PRODUCT NAME	MATERIAL SOLD TODAY
0	120046	BASE COURSE TYPE I	244.98

PLANT NO. 600
OPERATOR Eric Brower

WEIGHT IN : Tons

GROSS	TARE	NET
40.360	16.700	23.660
0.000	TRUCK MAXIMUMS	0.000

COMMENTS / DIRECTIONS
MSCI Davis Pit Moriarty
505-440-1263
Dorothy Encinias/Cheyanne Colmenero

CONTRACT NO.

CASH SALE
PRICE PER UNIT
MATERIAL COST
HAUL COST
SALES TAX
TOTAL

JOB INFORMATION

LOAD NO.	MATERIAL TODAY	TOTAL MATERIAL TO DATE	MATERIAL REQD.	LOCATION or JOB NAME
10	231.59	9,147.43	0.00	TUCUMCARI

Driver : Rcvd By : Insp :

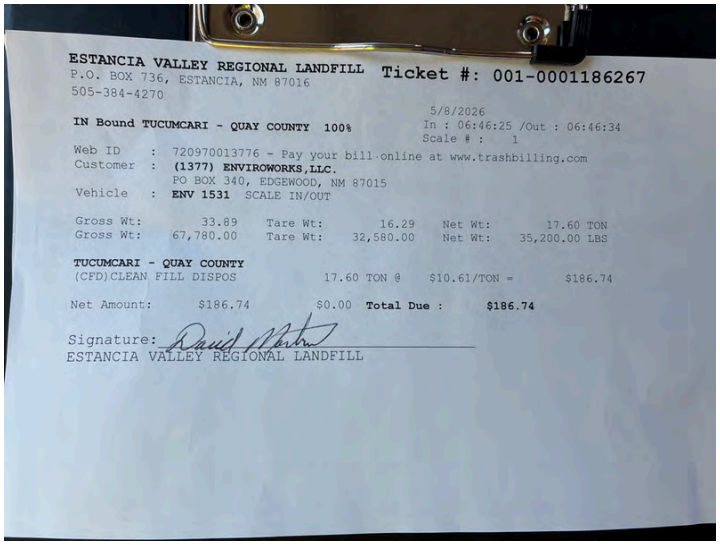
Notes

Soil Manifest - 7. 001-0001186267

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	001-0001186267
Bill of Lading Serial Number	7372
Trucking Company	Enviroworks
Truck #	1531
Driver	David Martinez
Material IN	Basecourse
Amount material IN	18
Material OUT	Concrete
Amount material OUT	18

Photo of Manifest and Bill of Lading


ESTANCIA VALLEY REGIONAL LANDFILL Ticket #: 001-0001186267
P.O. BOX 736, ESTANCIA, NM 87016
505-384-4270

5/8/2026
IN Bound TUCUMCARI - QUAY COUNTY 100% In : 06:46:25 /Out : 06:46:34
Scale # : 1

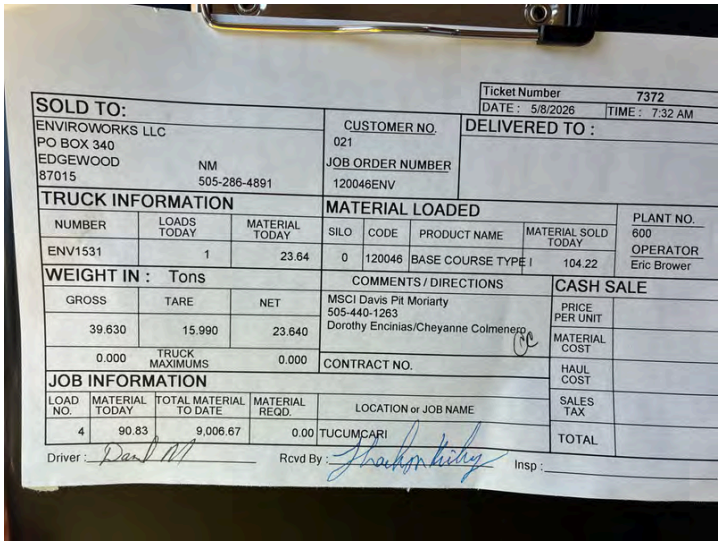
Web ID : 720970013776 - Pay your bill online at www.trashbilling.com
Customer : (1377) ENVIROWORKS,LLC.
PO BOX 340, EDGEWOOD, NM 87015
Vehicle : ENV 1531 SCALE IN/OUT

Gross Wt: 33.89 Tare Wt: 16.29 Net Wt: 17.60 TON
Gross Wt: 67,780.00 Tare Wt: 32,580.00 Net Wt: 35,200.00 LBS

TUCUMCARI - QUAY COUNTY
(CFD)CLEAN FILL DISPOS 17.60 TON @ $10.61/TON = $186.74

Net Amount: $186.74 $0.00 Total Due : $186.74

Signature:
ESTANCIA VALLEY REGIONAL LANDFILL


Ticket Number 7372
DATE : 5/8/2026 TIME : 7:32 AM

SOLD TO:
ENVIROWORKS LLC
PO BOX 340
EDGEWOOD NM
87015 505-286-4891

CUSTOMER NO. 021
JOB ORDER NUMBER 120046ENV
DELIVERED TO :

TRUCK INFORMATION

NUMBER	LOADS TODAY	MATERIAL TODAY
ENV1531	1	23.64

MATERIAL LOADED

SILO	CODE	PRODUCT NAME	MATERIAL SOLD TODAY
0	120046	BASE COURSE TYPE I	104.22

PLANT NO. 600
OPERATOR Eric Brower

WEIGHT IN : Tons

GROSS	TARE	NET
39.630	15.990	23.640
0.000	TRUCK MAXIMUMS	0.000

COMMENTS / DIRECTIONS
MSCI Davis Pit Moriarty
505-440-1263
Dorothy Encinias/Cheyanne Colmenero

CONTRACT NO.

CASH SALE
PRICE PER UNIT
MATERIAL COST
HAUL COST
SALES TAX
TOTAL

JOB INFORMATION

LOAD NO.	MATERIAL TODAY	TOTAL MATERIAL TO DATE	MATERIAL REQD.	LOCATION or JOB NAME
4	90.83	9,006.67	0.00	TUCUMCARI

Driver : Rcvd By : Insp :

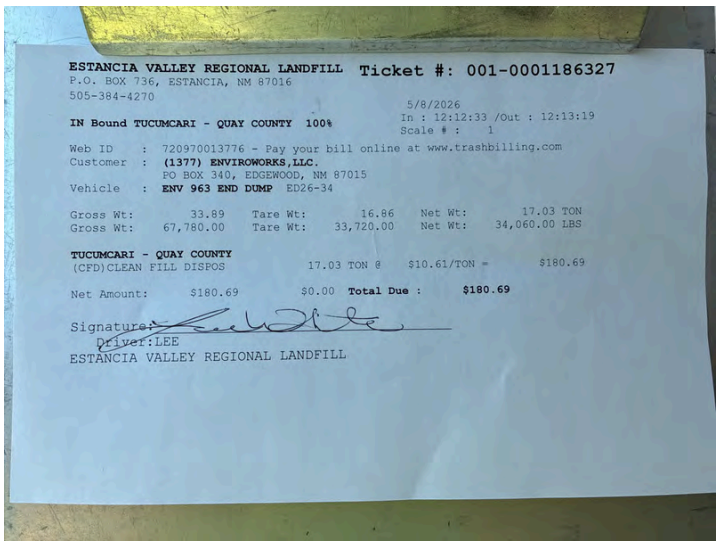
Notes

Soil Manifest - 8. 001-0001186327

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	001-0001186327
Bill of Lading Serial Number	0696
Trucking Company	Enviroworks
Truck #	963
Driver	Lee White
Material IN	Backfill
Amount material IN	18
Material OUT	Concrete
Amount material OUT	18

Photo of Manifest and Bill of Lading



ESTANCIA VALLEY REGIONAL LANDFILL Ticket #: 001-0001186327
P.O. BOX 736, ESTANCIA, NM 87016
505-384-4270

5/8/2026
IN Bound TUCUMCARI - QUAY COUNTY 100% In : 12:12:33 /Out : 12:13:19
Scale # : 1

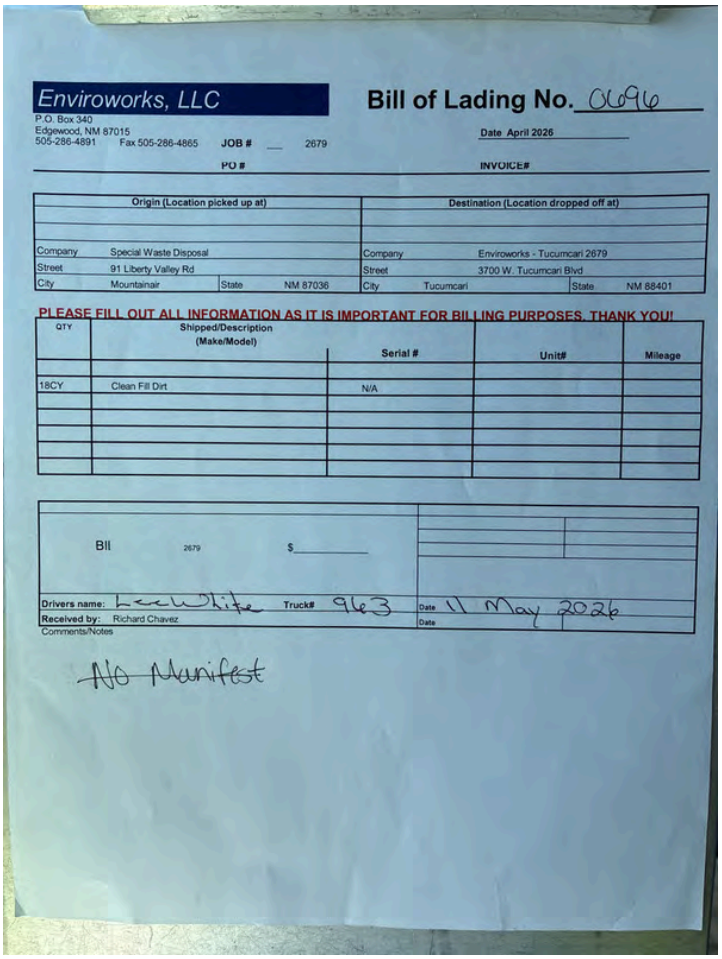
Web ID : 7209700013776 - Pay your bill online at www.trashbilling.com
Customer : (1377) ENVIROWORKS,LLC.
PO BOX 340, EDGEWOOD, NM 87015
Vehicle : ENV 963 END DUMP ED26-34

Gross Wt:	33.89	Tare Wt:	16.86	Net Wt:	17.03 TON
Gross Wt:	67,780.00	Tare Wt:	33,720.00	Net Wt:	34,060.00 LBS

TUCUMCARI - QUAY COUNTY
(CFD)CLEAN FILL DISPOS 17.03 TON @ $10.61/TON = $180.69

Net Amount: $180.69 $0.00 Total Due : $180.69

Signature:
Driver:LEE
ESTANCIA VALLEY REGIONAL LANDFILL



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865 JOB # 2679

Bill of Lading No. 0696

Date April 2026

PO # INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Lee White Truck# 963 Date 11 May 2026
Received by: Richard Chavez Date
Comments/Notes

No Manifest

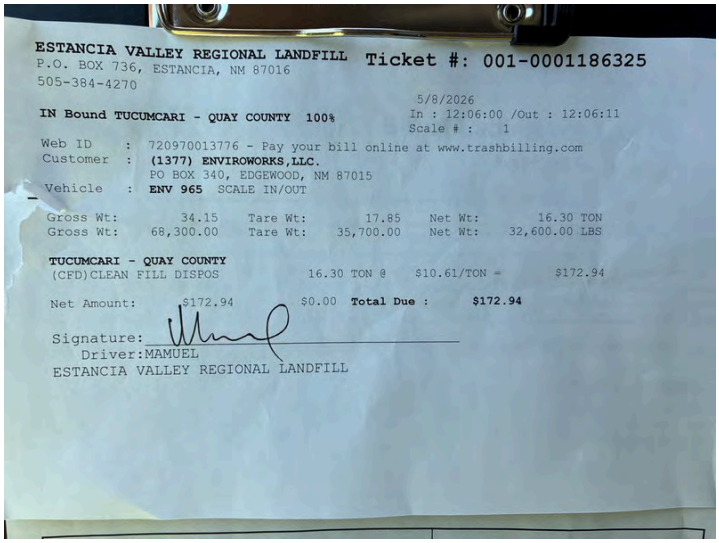
Notes

Soil Manifest - 9. 001-0001186325

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	001-0001186325
Bill of Lading Serial Number	0624
Trucking Company	Enviroworks
Truck #	965
Driver	Manuel Gonzalez
Material IN	Backfill
Amount material IN	18
Material OUT	Asphalt
Amount material OUT	18

Photo of Manifest and Bill of Lading



ESTANCIA VALLEY REGIONAL LANDFILL Ticket #: 001-0001186325
P.O. BOX 736, ESTANCIA, NM 87016
505-384-4270

5/8/2026
IN Bound TUCUMCARI - QUAY COUNTY 100% In : 12:06:00 /Out : 12:06:11
Scale # : 1

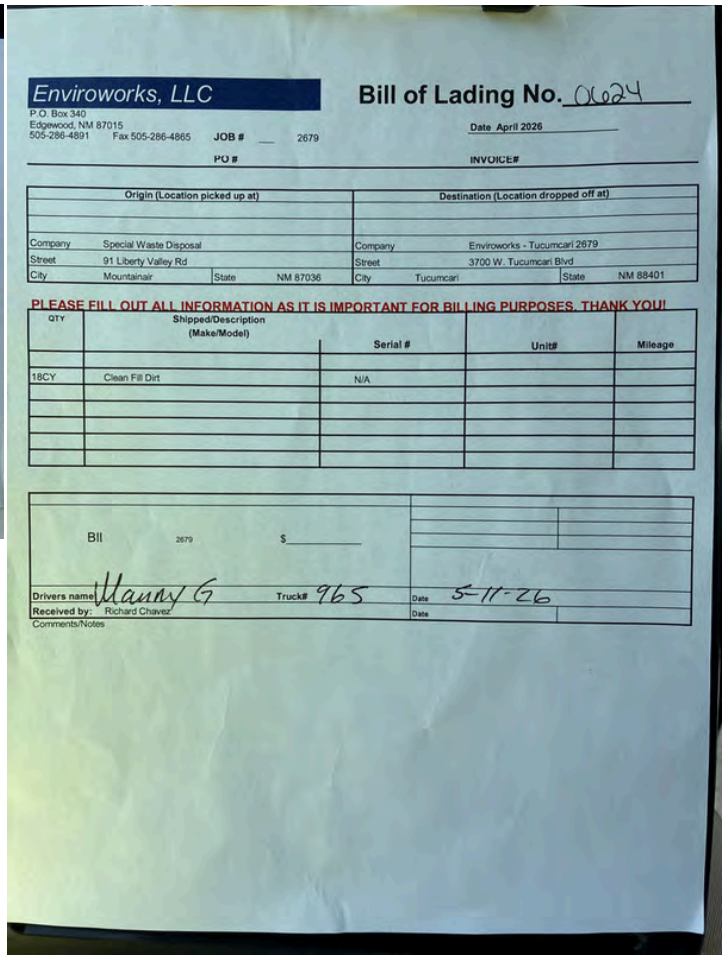
Web ID : 720970013776 - Pay your bill online at www.trashbilling.com
Customer : (1377) ENVIROWORKS,LLC.
PO BOX 340, EDGEWOOD, NM 87015
Vehicle : ENV 965 SCALE IN/OUT

Gross Wt: 34.15 Tare Wt: 17.85 Net Wt: 16.30 TON
Gross Wt: 68,300.00 Tare Wt: 35,700.00 Net Wt: 32,600.00 LBS

TUCUMCARI - QUAY COUNTY
(CFD)CLEAN FILL DISPOS 16.30 TON @ $10.61/TON = $172.94

Net Amount: $172.94 $0.00 Total Due : $172.94

Signature:
Driver:MAMUEL
ESTANCIA VALLEY REGIONAL LANDFILL



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865 JOB # 2679

Bill of Lading No. 0624

Date April 2026

PO # INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bll 2679 $

Drivers name: Manny G Truck# 965 Date 5-11-26
Received by: Richard Chavez Date
Comments/Notes

Notes

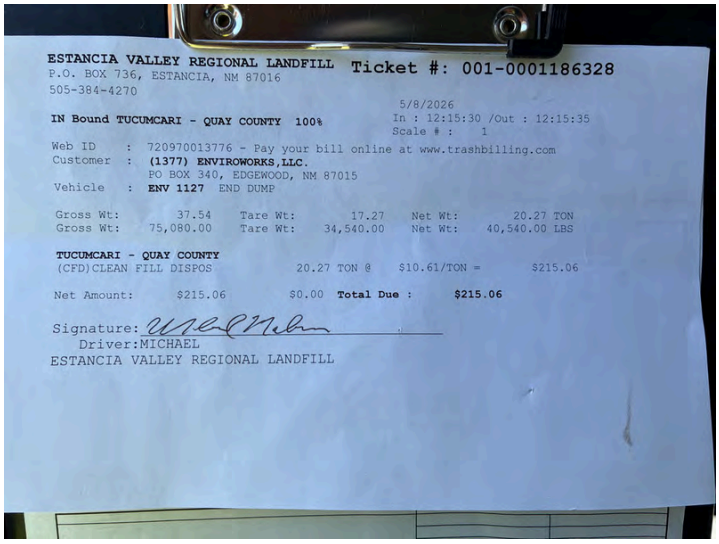
Soil Manifest - 10. 001-0001186328

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	001-0001186328
Bill of Lading Serial Number	0628

Trucking Company	Enviroworks
Truck #	1127
Driver	Michael M
Material IN	Backfill
Amount material IN	18
Material OUT	Asphalt
Amount material OUT	18

Photo of Manifest and Bill of Lading



ESTANCIA VALLEY REGIONAL LANDFILL Ticket #: 001-0001186328
P.O. BOX 736, ESTANCIA, NM 87016
505-384-4270

5/8/2026
IN Bound TUCUMCARI - QUAY COUNTY 100% In : 12:15:30 /Out : 12:15:35
Scale # : 1

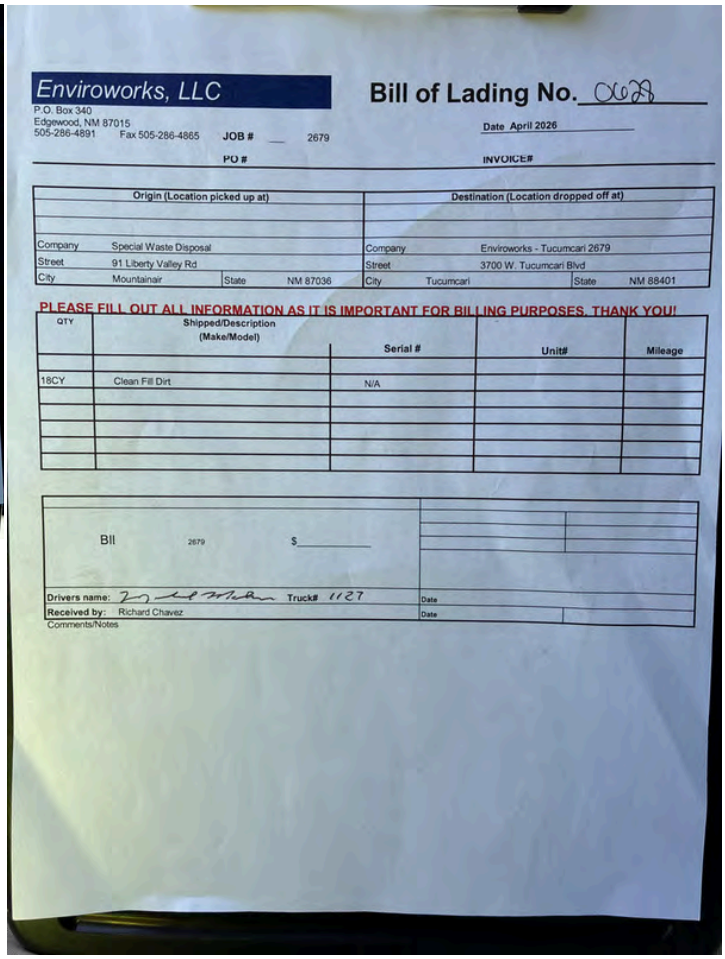
Web ID : 720970013776 - Pay your bill online at www.trashbilling.com
Customer : (1377) ENVIROWORKS,LLC.
PO BOX 340, EDGEWOOD, NM 87015
Vehicle : ENV 1127 END DUMP

Gross Wt:	37.54	Tare Wt:	17.27	Net Wt:	20.27 TON
Gross Wt:	75,080.00	Tare Wt:	34,540.00	Net Wt:	40,540.00 LBS

TUCUMCARI - QUAY COUNTY
(CFD)CLEAN FILL DISPOS 20.27 TON @ $10.61/TON = $215.06

Net Amount: $215.06 $0.00 Total Due : $215.06

Signature:
Driver:MICHAEL
ESTANCIA VALLEY REGIONAL LANDFILL



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0628
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)				Destination (Location dropped off at)			
Company	Special Waste Disposal			Company	Enviroworks - Tucumcari 2679		
Street	91 Liberty Valley Rd			Street	3700 W. Tucumcari Blvd		
City	Mountainair	State	NM 87036	City	Tucumcari	State	NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bll 2679 $

Drivers name: Truck# 1127
Received by: Richard Chavez
Comments/Notes
Date
Date

Notes

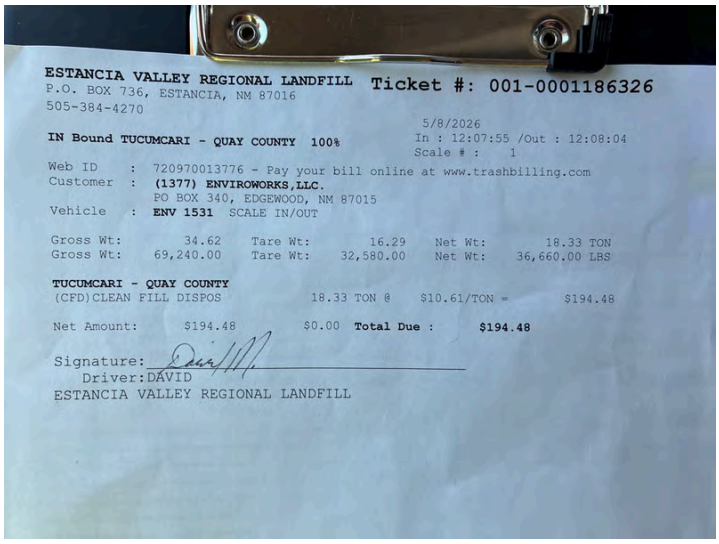
Soil Manifest - 11. 001-0001186326

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	001-0001186326
Bill of Lading Serial Number	0626
Trucking Company	Enviroworks
Truck #	1531
Driver	David Martinez

Material IN	Backfill
Amount material IN	18
Material OUT	Asphalt
Amount material OUT	18

Photo of Manifest and Bill of Lading



ESTANCIA VALLEY REGIONAL LANDFILL Ticket #: 001-0001186326
P.O. BOX 736, ESTANCIA, NM 87016
505-384-4270

5/8/2026
IN Bound TUCUMCARI - QUAY COUNTY 100% In : 12:07:55 /Out : 12:08:04
Scale # : 1

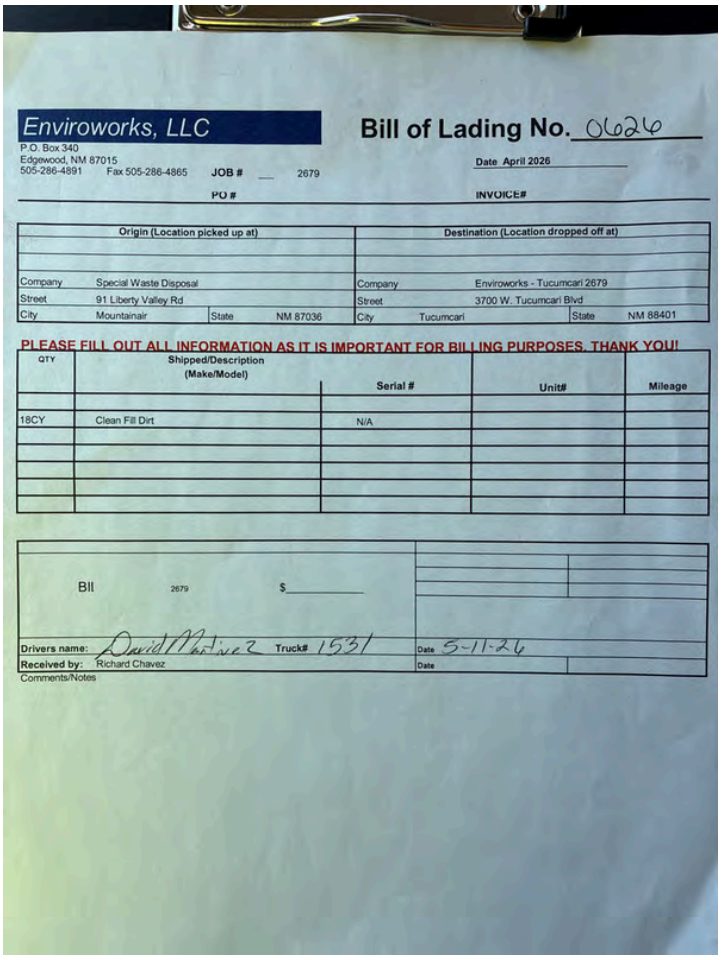
Web ID : 720970013776 - Pay your bill online at www.trashbilling.com
Customer : (1377) ENVIROWORKS,LLC.
PO BOX 340, EDGEWOOD, NM 87015
Vehicle : ENV 1531 SCALE IN/OUT

Gross Wt:	34.62	Tare Wt:	16.29	Net Wt:	18.33 TON
Gross Wt:	69,240.00	Tare Wt:	32,580.00	Net Wt:	36,660.00 LBS

TUCUMCARI - QUAY COUNTY
(CFD)CLEAN FILL DISPOS 18.33 TON @ $10.61/TON = $194.48

Net Amount: $194.48 $0.00 Total Due : $194.48

Signature:
Driver:DAVID
ESTANCIA VALLEY REGIONAL LANDFILL



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 06626
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bll 2679 $

Drivers name: David Martinez Truck# 1531 Date 5-11-26
Received by: Richard Chavez Date
Comments/Notes

Notes	

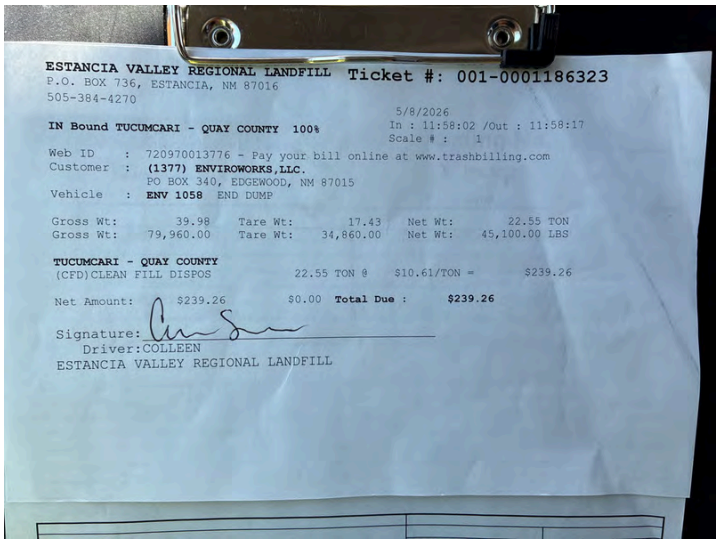
Soil Manifest - 12. 001-0001186323

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	001-0001186323
Bill of Lading Serial Number	0625
Trucking Company	Enviroworks
Truck #	1058
Driver	Colleen Shields
Material IN	Backfill
Amount material IN	18
Material OUT	Asphalt

Amount material OUT | 18

Photo of Manifest and Bill of Lading



ESTANCIA VALLEY REGIONAL LANDFILL Ticket #: 001-0001186323
P.O. BOX 736, ESTANCIA, NM 87016
505-384-4270

5/8/2026
IN Bound TUCUMCARI - QUAY COUNTY 100% In : 11:58:02 /Out : 11:58:17
Scale # : 1

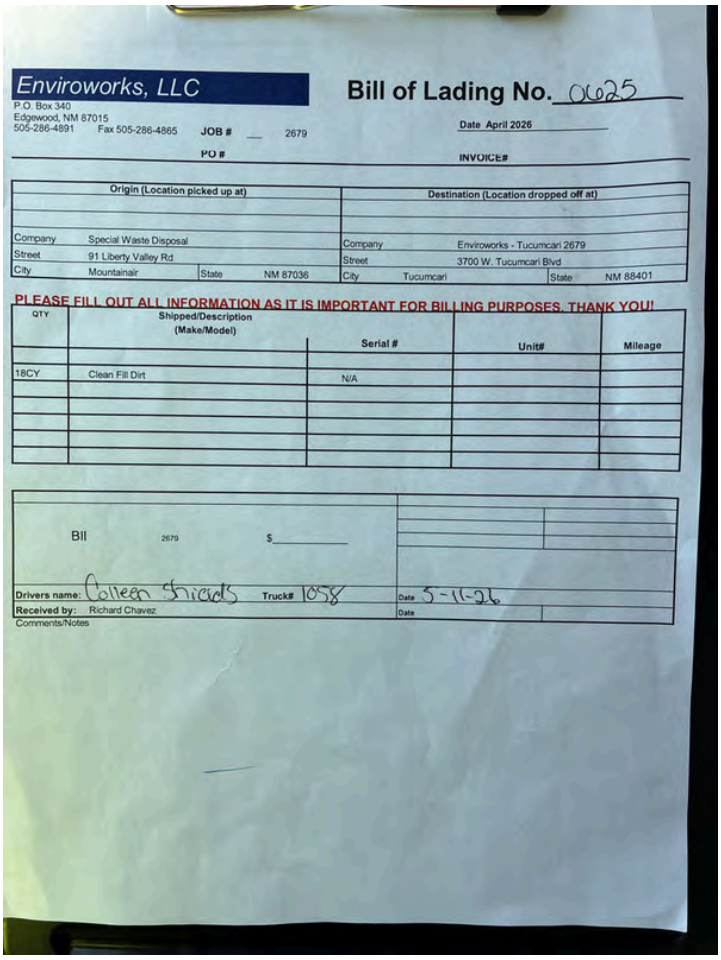
Web ID : 720970013776 - Pay your bill online at www.trashbilling.com
Customer : (1377) ENVIROWORKS,LLC.
PO BOX 340, EDGEWOOD, NM 87015
Vehicle : ENV 1058 END DUMP

Gross Wt:	39.98	Tare Wt:	17.43	Net Wt:	22.55 TON
Gross Wt:	79,960.00	Tare Wt:	34,860.00	Net Wt:	45,100.00 LBS

TUCUMCARI - QUAY COUNTY
(CFD)CLEAN FILL DISPOS 22.55 TON @ $10.61/TON = $239.26

Net Amount: $239.26 $0.00 Total Due : $239.26

Signature:
Driver:COLLEEN
ESTANCIA VALLEY REGIONAL LANDFILL



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865 JOB # 2679
PO #

Bill of Lading No. 0625
Date April 2026
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Colleen Shields Truck# 1058 Date 5-11-26
Received by: Richard Chavez Date
Comments/Notes

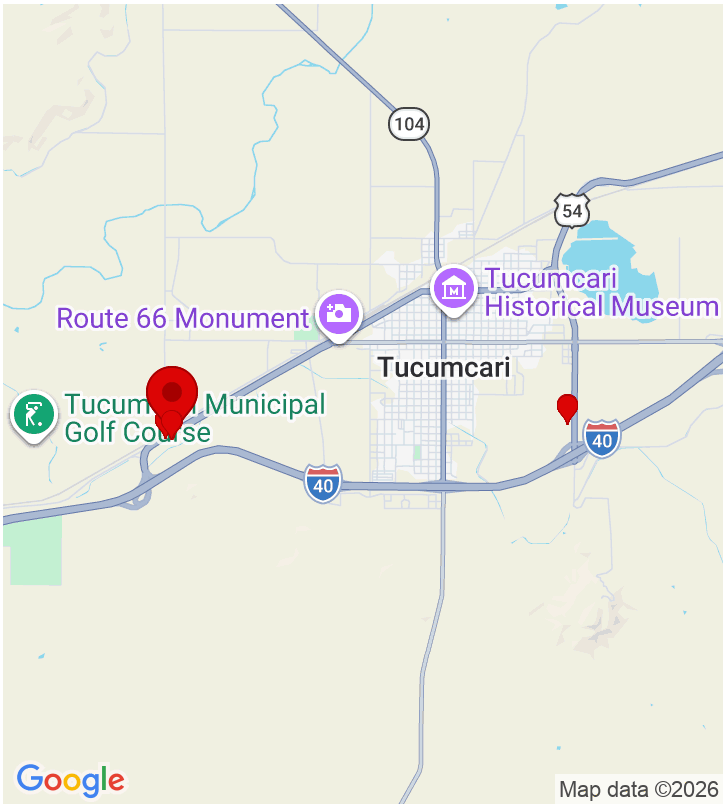
Notes

REVIEWED
By Lydia Allison at 10:34 am, Aug 24, 2026

Dig & Haul Soil Manifest

May 11, 2026

5/29/2026, 5:11:49 PM UTC



CREATED

5/11/2026, 5:31:38 PM UTC
by Taylor Busch

UPDATED

5/29/2026, 5:11:49 PM UTC
by Grace Herrmann

LOCATION

35.158074, -103.771582

PROJECT

Tucumcari Truck Stop

ASSIGNED TO

Taylor Busch

Project Name	DB24.1236 Tucumcari Truck Stop
Date	May 11, 2026
Field Staff	Taylor Busch, Lucas Dimas

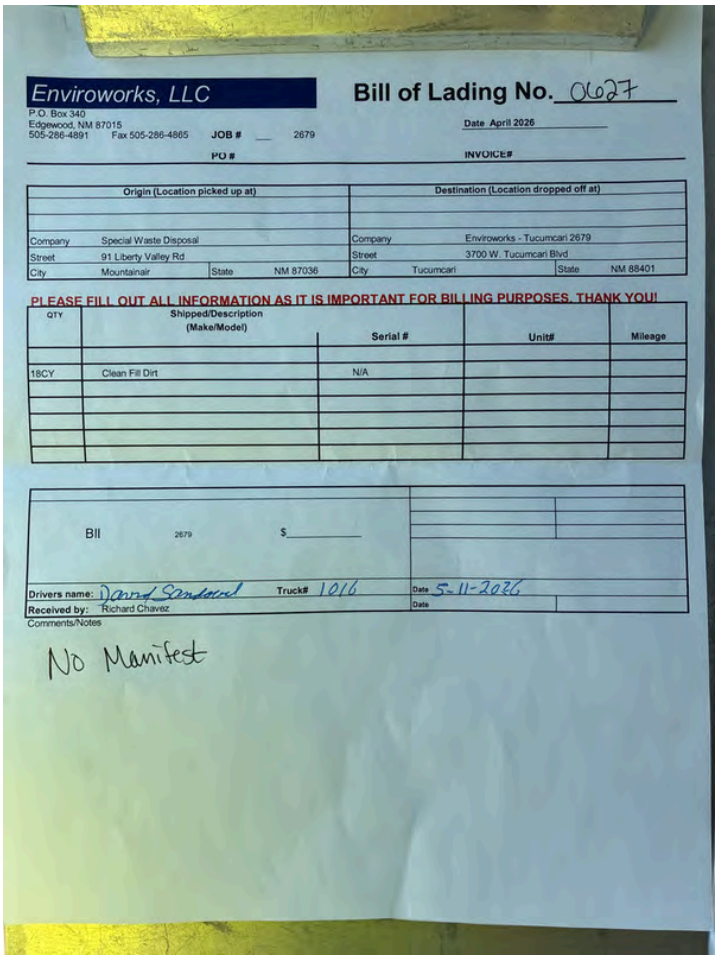
Soil Manifest (22 Items)

Soil Manifest - 1. No Manifest

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No Manifest
Bill of Lading Serial Number	0627
Trucking Company	Enviroworks
Truck #	1016
Driver	David Sandoval
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0627

Date April 2026

JOB # 2679

PO #

INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bll 2679 $

Drivers name: David Sandoval Truck# 1016 Date 5-11-2026

Received by: Richard Chavez Date

Comments/Notes

No Manifest

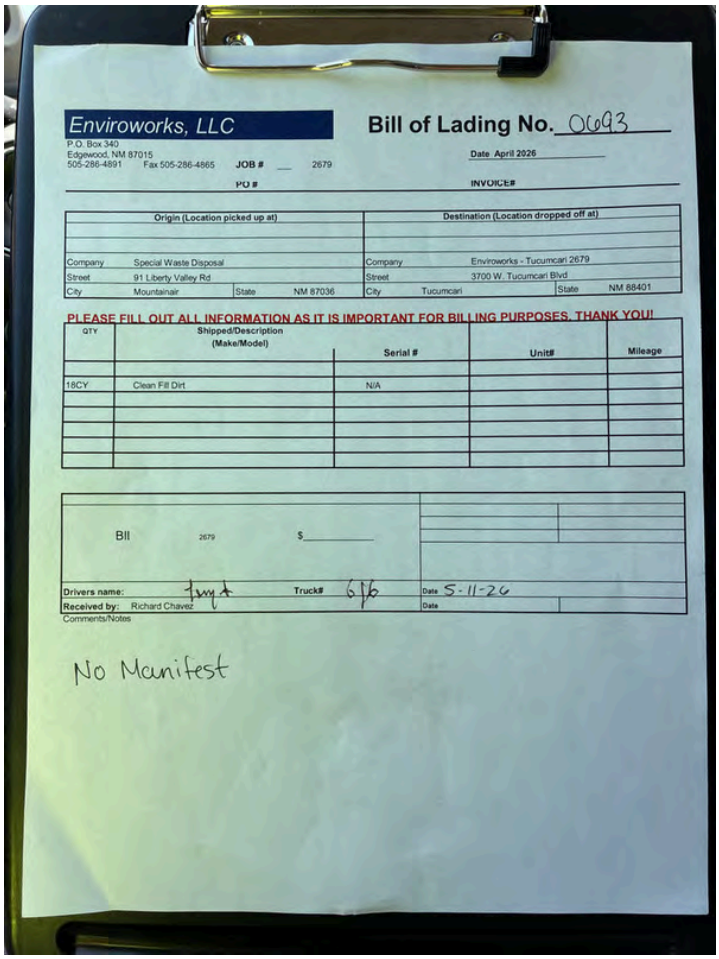
Notes

Soil Manifest - 2. No Manifest

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No Manifest
Bill of Lading Serial Number	0693
Trucking Company	VPC Trucking
Truck #	616
Driver	Gilberto
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



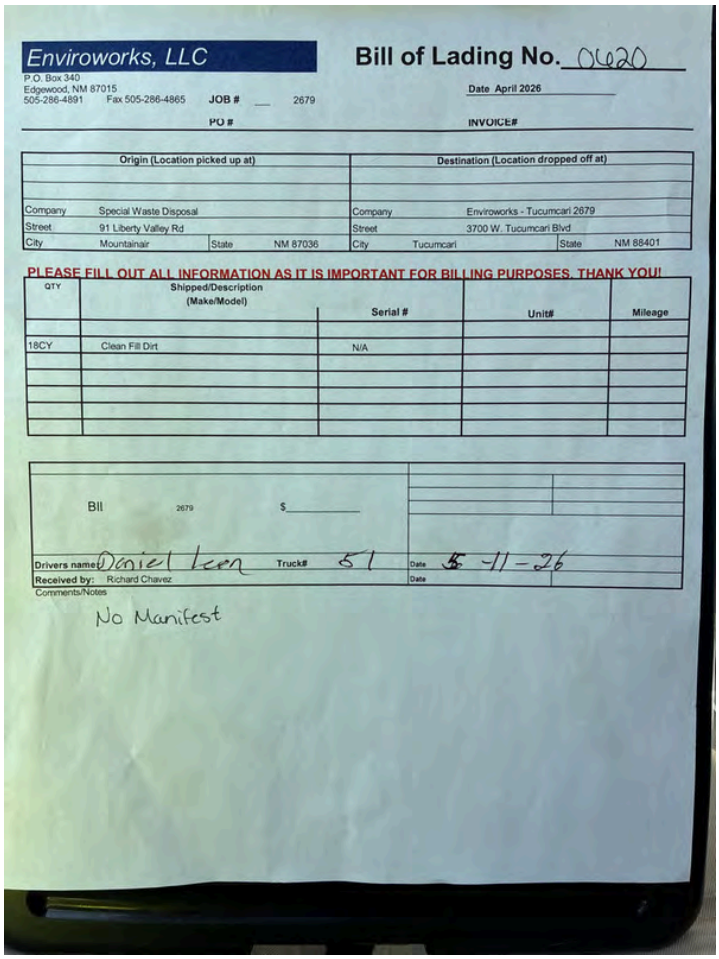
Notes

Soil Manifest - 3. No Manifest

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No Manifest
Bill of Lading Serial Number	0620
Trucking Company	Big Lion Trucking
Truck #	51
Driver	Daniel Leon
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0620

JOB # 2679

Date April 2026

PO #

INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Daniel Leon Truck# 51 Date 5-11-26

Received by: Richard Chavez Date

Comments/Notes

No Manifest

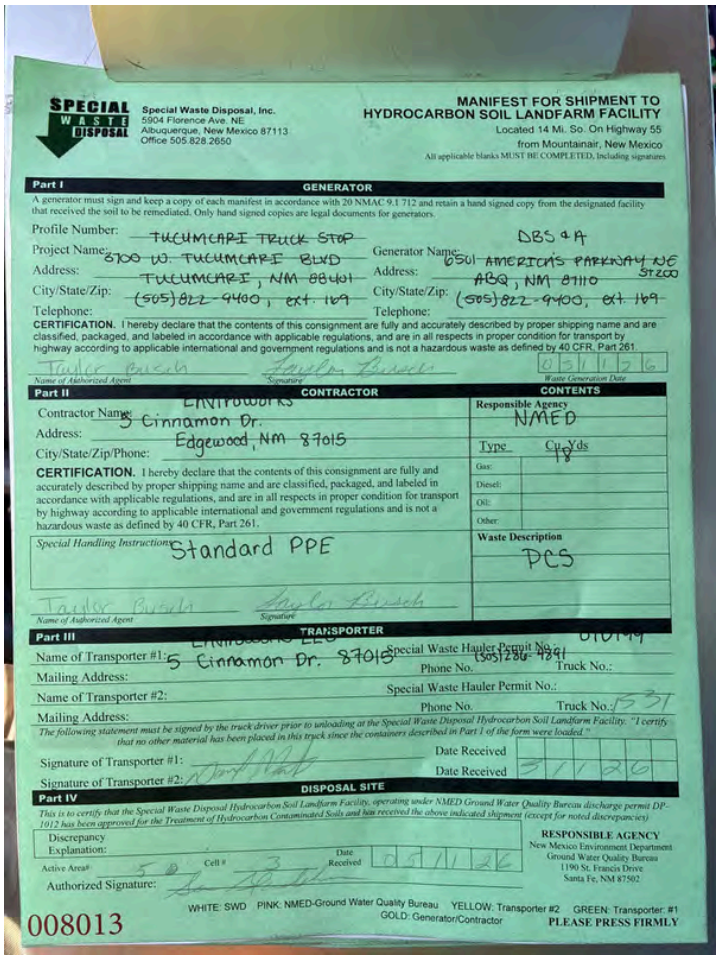
Notes

Soil Manifest - 4. 008013

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008013
Bill of Lading Serial Number	0690
Trucking Company	Enviroworks
Truck #	1531
Driver	David Martinez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: TUCUMCARI TRUCK STOP
Project Name: 3700 W. TUCUMCARI BLVD
Address: TUCUMCARI, NM 88401
City/State/Zip:
Telephone: (505)822-9400, ext. 109
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 109

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Burch — Name of Authorized Agent
Taylor Burch — Signature
05/11/26 — Waste Generation Date

Part II CONTRACTOR
Contractor Name: ENVIROWORKS
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Burch — Name of Authorized Agent
Taylor Burch — Signature

CONTENTS
Responsible Agency: NMED
Type: Cu Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: ENVIROWORKS LLC
Mailing Address: 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 0101
Phone No.: (505)280-4341
Truck No.:
Name of Transporter #2:
Special Waste Hauler Permit No.:
Phone No.
Truck No.: 531
Mailing Address:

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility: "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1:
Date Received
Signature of Transporter #2:
Date Received 5/11/26

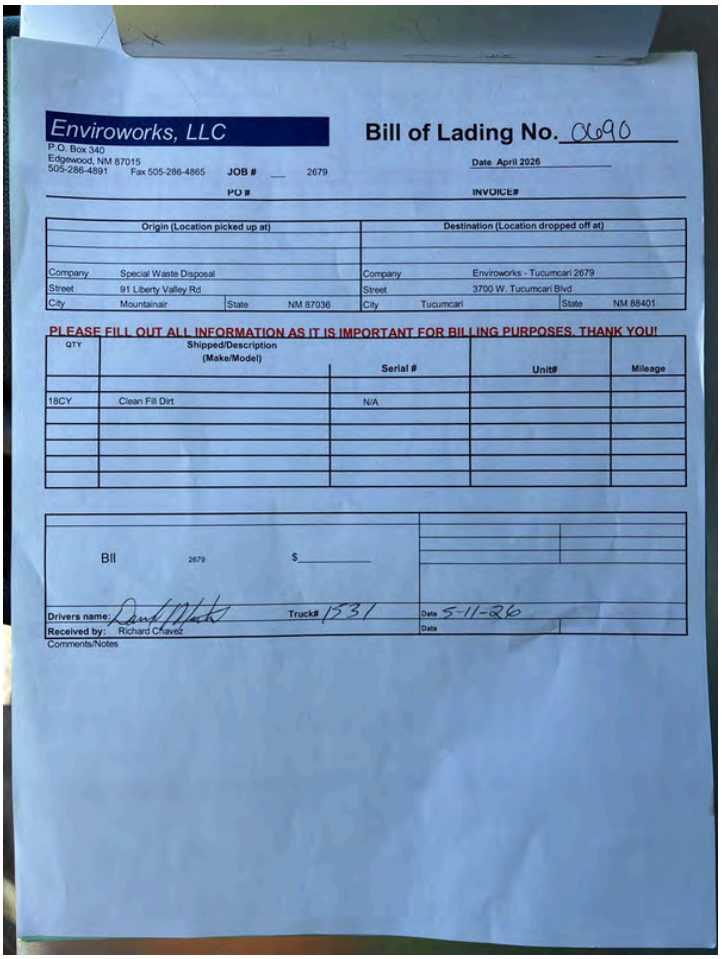
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area#: 5 @ Cell #: 3
Date Received: 05/11/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY

008013



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0690
JOB # 2679
Date April 2026
PO #
INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bll 2679 $

Drivers name: Manuel Mata Truck# 1331
Received by: Richard Chavez
Comments/Notes

Date 5-11-26
Date

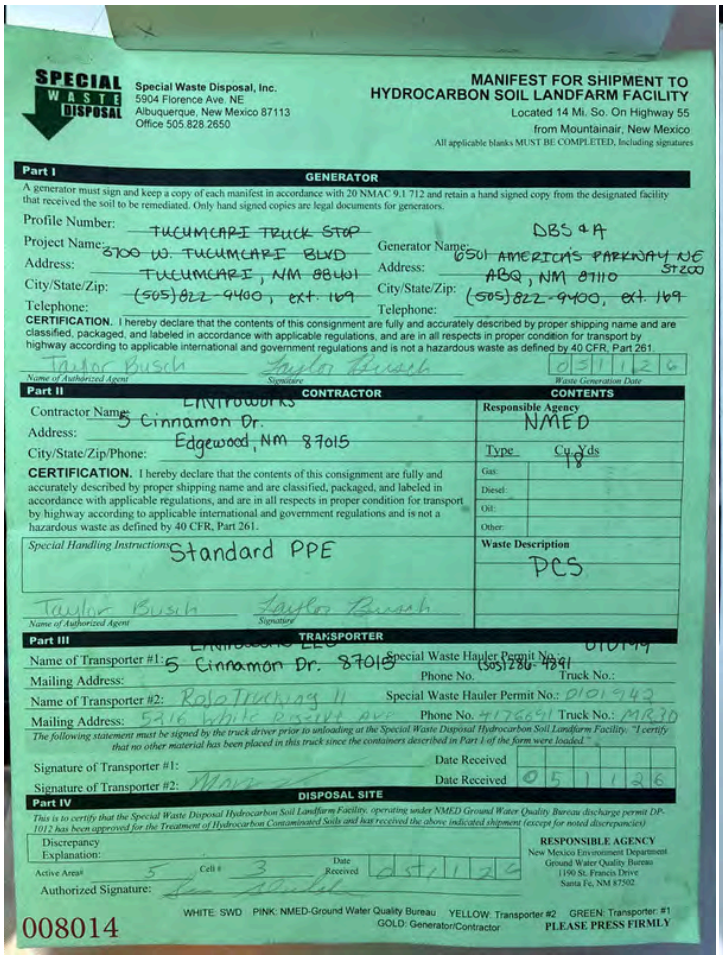
Notes

Soil Manifest - 5. 008014

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008014
Bill of Lading Serial Number	0691
Trucking Company	Rojo Trucking
Truck #	MR30
Driver	Manuel Rojo
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL

Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR

A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1.712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: TUCUMCARI TRUCK STOP
Project Name: 3700 W. TUCUMCARI BLVD
Address: TUCUMCARI, NM 88401
City/State/Zip:
Telephone: (505)822-9400, ext. 169

Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Taylor Busch — 05/11/26
Name of Authorized Agent — Signature — Waste Generation Date

Part II CONTRACTOR

Contractor Name: ENVIROWORKS
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Taylor Busch
Name of Authorized Agent — Signature

CONTENTS

Responsible Agency: NMED
Type: — Cu Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER

Name of Transporter #1: ENVIROWORKS LLC 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 0101944
Mailing Address:
Phone No. (505)286-4891 Truck No.:
Name of Transporter #2: Rojo Trucking II
Special Waste Hauler Permit No.: 0101942
Mailing Address: 5216 White Rosa Ave
Phone No. 4176691 Truck No.: MR30

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1:
Date Received
Signature of Transporter #2: Mayra
Date Received 05/11/26

Part IV DISPOSAL SITE

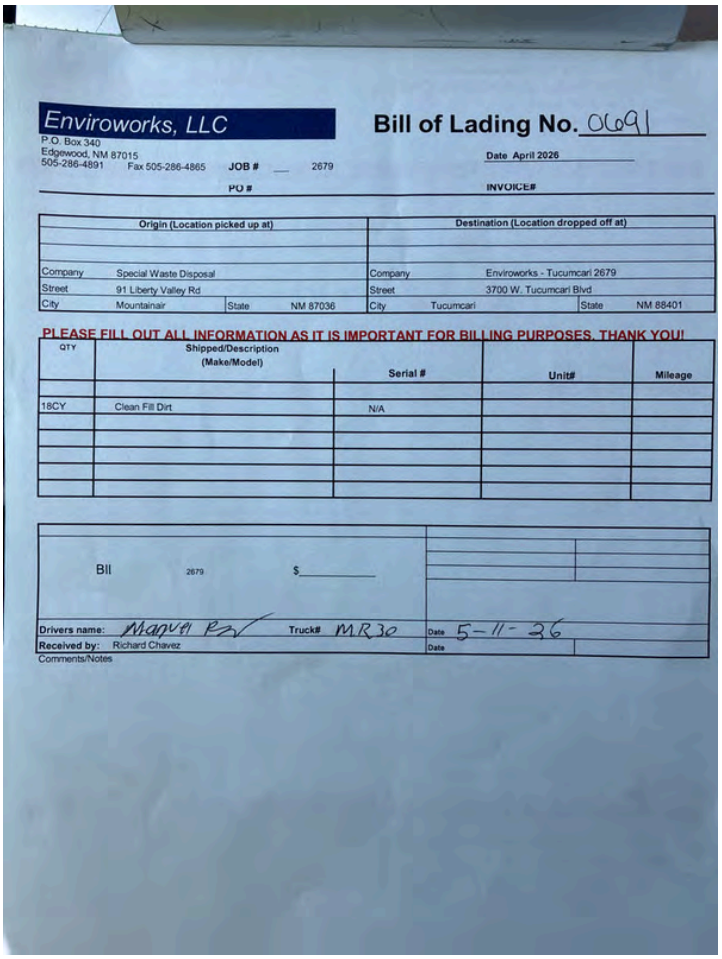
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# 5 Cell # 3 Date Received 05/12/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY

008014



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0691

JOB # 2679
Date April 2026
PO #
INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bll 2679 $

Drivers name: Mayra Rz Truck# MR30 Date 5-11-26
Received by: Richard Chavez Date
Comments/Notes

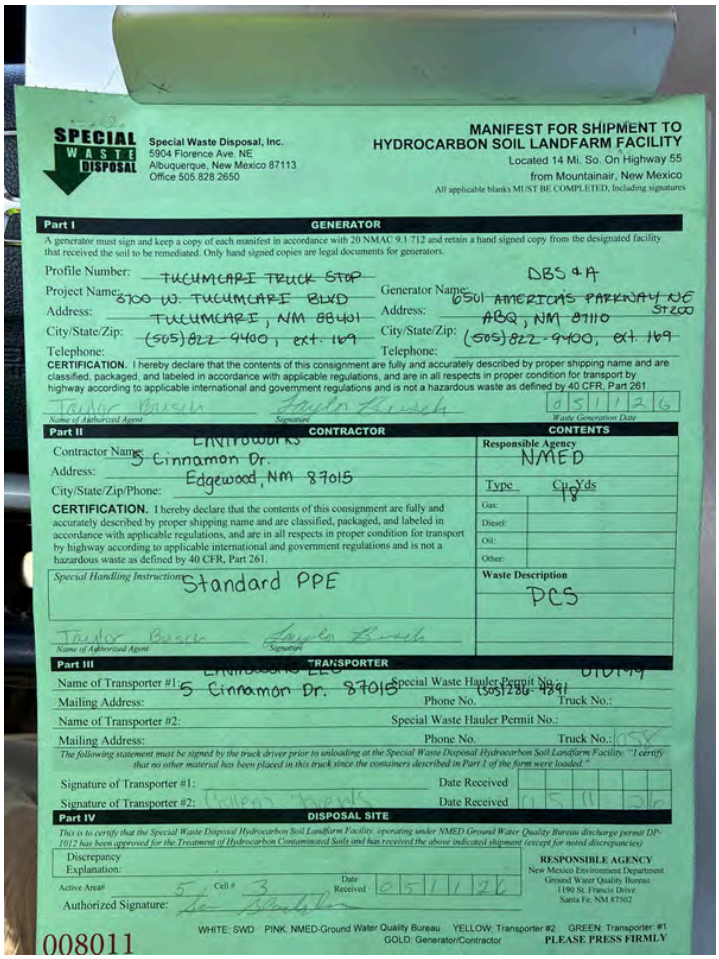
Notes

Soil Manifest - 6. 008011

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008011
Bill of Lading Serial Number	0688
Trucking Company	Enviroworks
Truck #	1058
Driver	Colleen Shields
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505 828 2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, Including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: TUCUMCARI TRUCK STOP
Project Name: 3100 W. TUCUMCARI BLVD
Address: TUCUMCARI, NM 88401
City/State/Zip: (505) 822-9400, ext. 169
Telephone:
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE Ste 200
City/State/Zip: ABQ, NM 87110
Telephone: (505) 822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261

Taylor Busch — Taylor Busch — 05/12/26
Name of Authorized Agent — Signature — Waste Generation Date

Part II CONTRACTOR
Contractor Name: ENVIROWORKS
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Taylor Busch
Name of Authorized Agent — Signature

CONTENTS
Responsible Agency: NMED
Type: Clean Fill Dirt — Cu Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: ENVIROWORKS LLC — Special Waste Hauler Permit No.: 010149
Mailing Address: 5 Cinnamon Dr. 87015 — Phone No. (505) 286-4391 — Truck No.:
Name of Transporter #2: — Special Waste Hauler Permit No.:
Mailing Address: — Phone No. — Truck No.: 051

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1: — Date Received
Signature of Transporter #2: Colleen Shields — Date Received 05/11/26

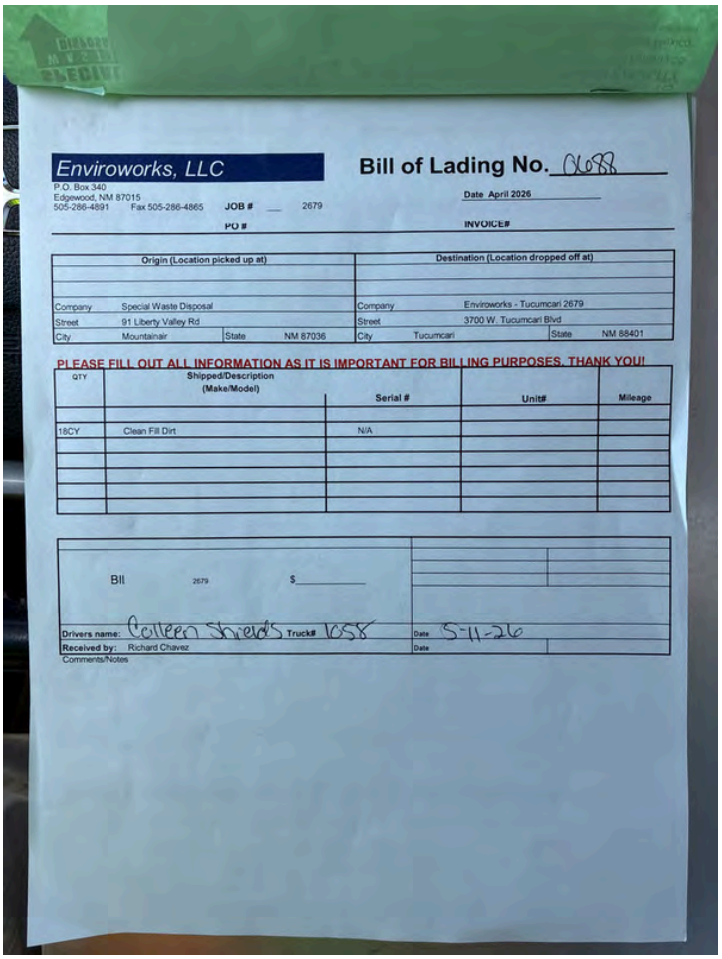
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# 5 — Cell # 3 — Date Received 05/11/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY

008011



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0688
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Colleen Shields Truck# 1058 Date 5-11-26
Received by: Richard Chavez Date
Comments/Notes

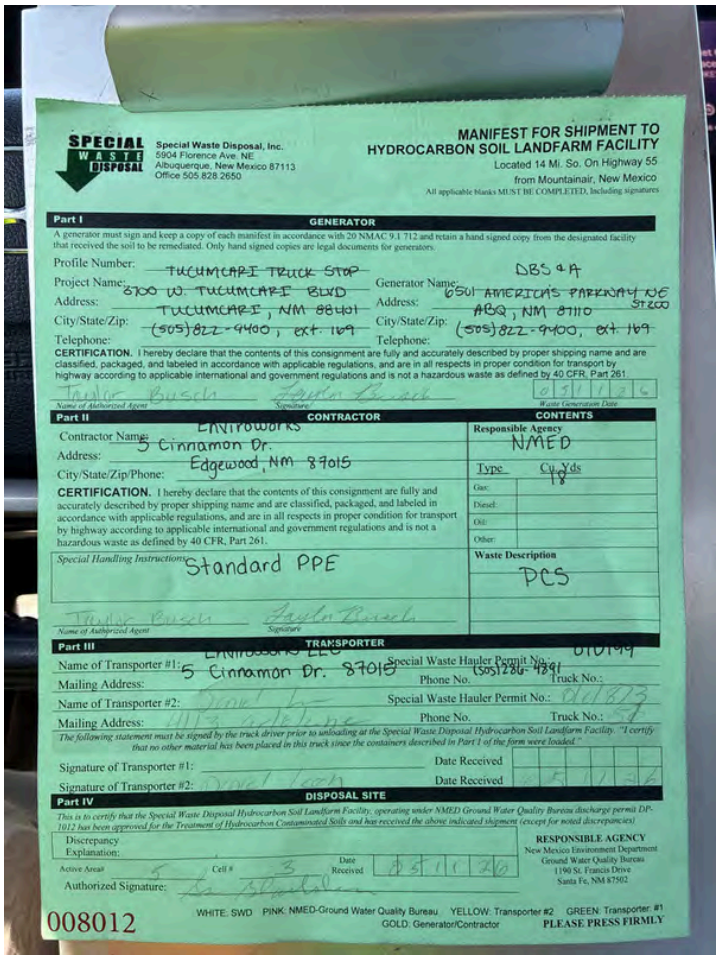
Notes

Soil Manifest - 7. 008012

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008012
Bill of Lading Serial Number	0689
Trucking Company	Big Lion
Truck #	51
Driver	Daniel Leon
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55
from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1.712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: TUCUMCARI TRUCK STOP
Project Name: 3700 W. TUCUMCARI BLVD
Address: TUCUMCARI, NM 88401
City/State/Zip:
Telephone: (505)822-9400, ext. 169
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch / Taylor Busch — Waste Generation Date: 05/11/26

Part II CONTRACTOR
Contractor Name: ENVIROWORKS
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch / Taylor Busch

CONTENTS
Responsible Agency: NMED
Type: Cu. Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: ENVIROWORKS LLC 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: (505)280-4891
Mailing Address:
Phone No.: Truck No.:
Name of Transporter #2:
Special Waste Hauler Permit No.:
Mailing Address:
Phone No.: Truck No.:

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."

Signature of Transporter #1: Date Received
Signature of Transporter #2: Date Received

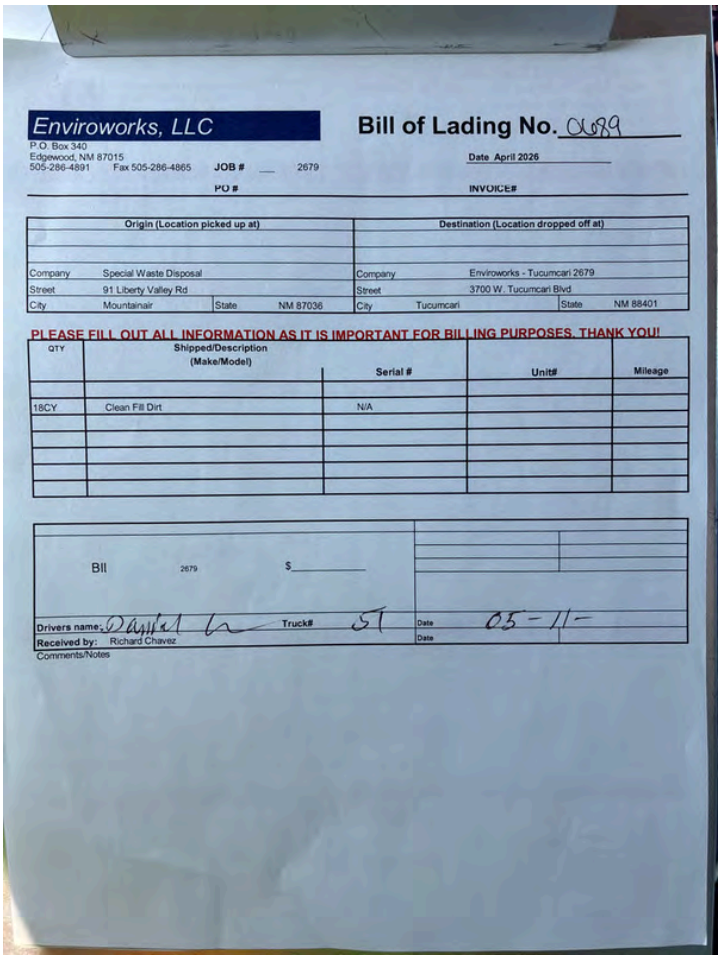
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# Cell # Date Received: 05/11/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

008012

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0689
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Daniel Truck# 83 Date 05-11-
Received by: Richard Chavez Date
Comments/Notes

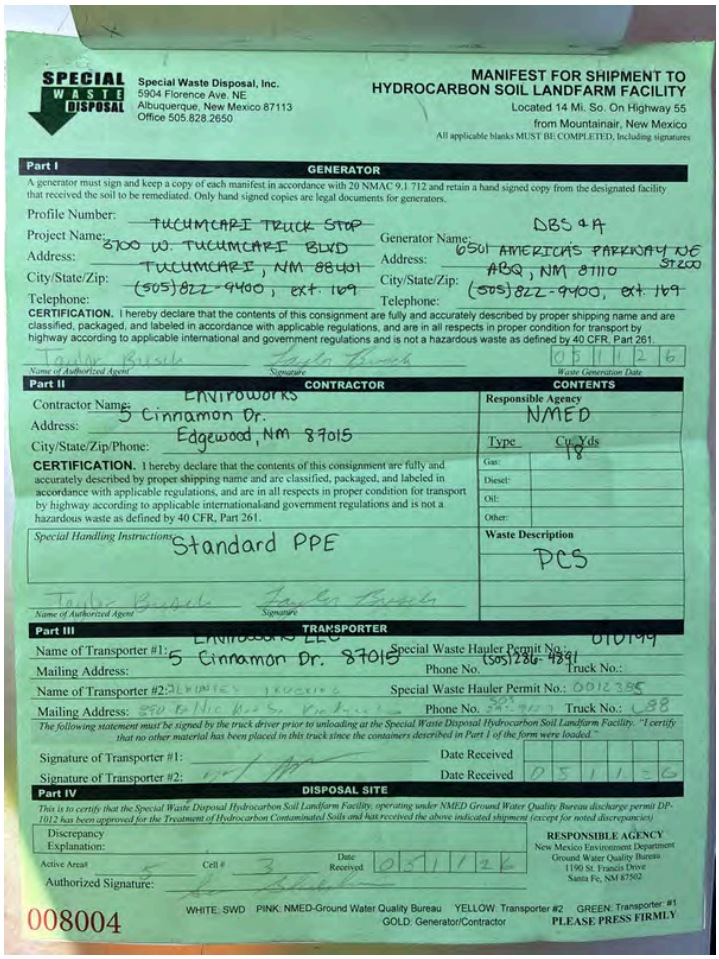
Notes

Soil Manifest - 8. 008004

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008004
Bill of Lading Serial Number	0681
Trucking Company	JL Montes Trucking
Truck #	L83
Driver	Jose Montes
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, Including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.
Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 3700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 169
Generator Name: DBS&A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext 169
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Name of Authorized Agent: Taylor Russell Signature: Taylor Russell Waste Generation Date: 05/11/26

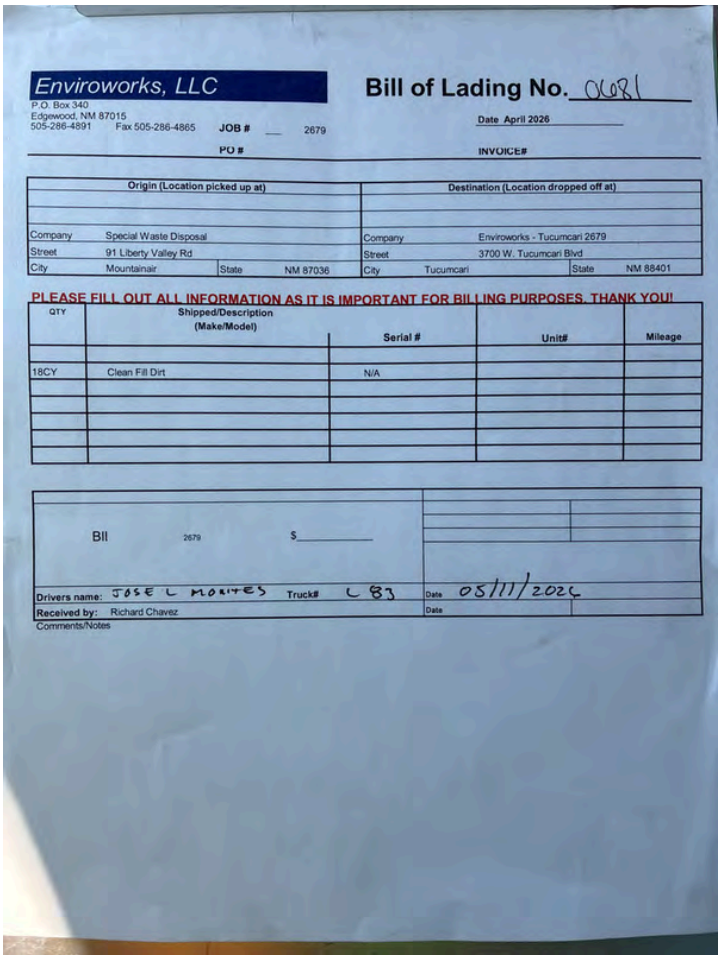
Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Special Handling Instructions: Standard PPE
Name of Authorized Agent: Taylor Russell Signature: Taylor Russell

CONTENTS
Responsible Agency: NMED
Type: PCS Cu. Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC Special Waste Hauler Permit No.: 010199
Mailing Address: 5 Cinnamon Dr. 87015 Phone No. (505)286-4891 Truck No.:
Name of Transporter #2: Enviroworks Special Waste Hauler Permit No.: 0012385
Mailing Address: 380 Rio Nic Rd So. Vaughn Phone No. 575-973-7 Truck No.: L88
The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."
Signature of Transporter #1: Date Received
Signature of Transporter #2: Date Received 05/11/26

Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)
Discrepancy Explanation:
Active Area# Cell # 3 Date Received 05/11/26
Authorized Signature:
RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

008004
WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0681
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: JOSE L MORITES Truck# L 83 Date 05/11/2026
Received by: Richard Chavez Date
Comments/Notes

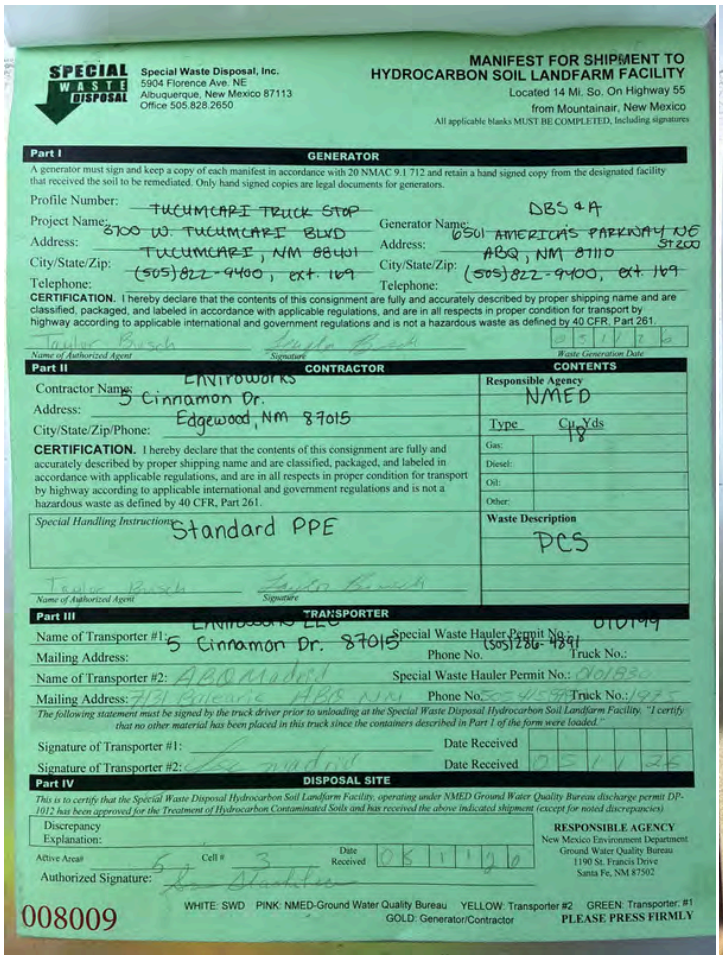
Notes	Driver accidentally wrote L88 when the truck number is L83

Soil Manifest - 9. 008009

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008009
Bill of Lading Serial Number	0686
Trucking Company	ABQ Madrid
Truck #	1975
Driver	Jose Madrid
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, Including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: TUCUMCARI TRUCK STOP
Project Name: 3700 W. TUCUMCARI BLVD
Address: TUCUMCARI, NM 88401
City/State/Zip: (505)822-9400, ext. 169
Telephone:
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Name of Authorized Agent | Signature | Waste Generation Date

Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Name of Authorized Agent | Signature

CONTENTS
Responsible Agency: NMED
Type: Cu Yds 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC
Mailing Address: 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 010119
Phone No. (505)286-4891
Truck No.:
Name of Transporter #2: ABQ Madrid
Mailing Address: 7[illegible] Bueyeros ABQ NM
Special Waste Hauler Permit No.: 001830
Phone No.
Truck No.: 1975

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."

Signature of Transporter #1:
Date Received
Signature of Transporter #2: Jose Madrid
Date Received 05 11 26

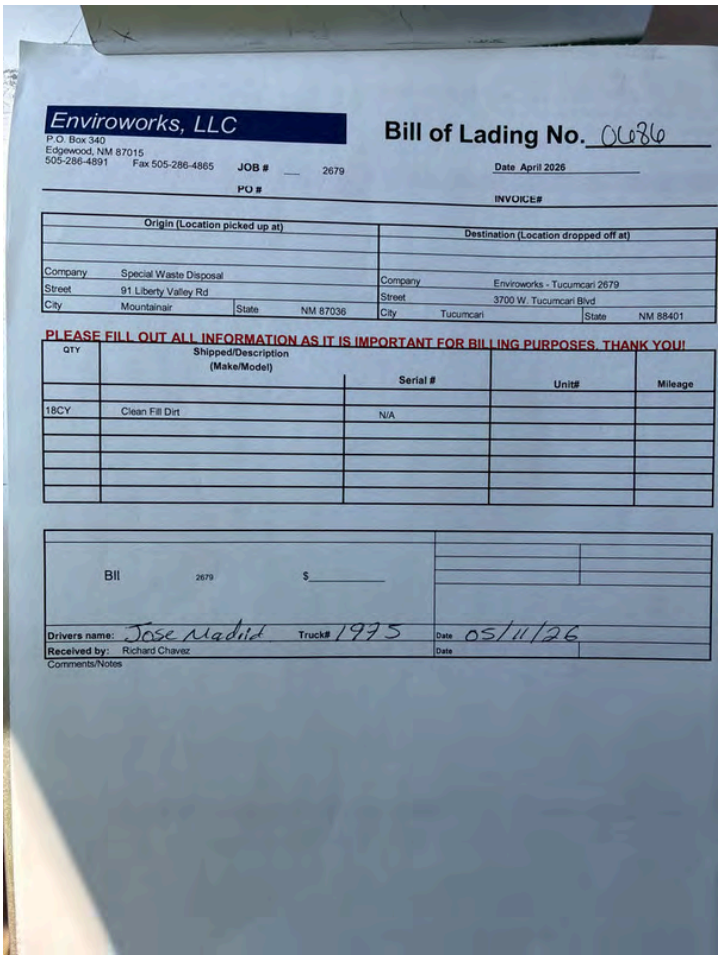
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# | Cell # 3 | Date Received 05 11 26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

008009

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter #1 GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 06836

JOB # 2679
PO #
Date April 2026
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Jose Madrid Truck# 1975 Date 05/11/26
Received by: Richard Chavez Date
Comments/Notes

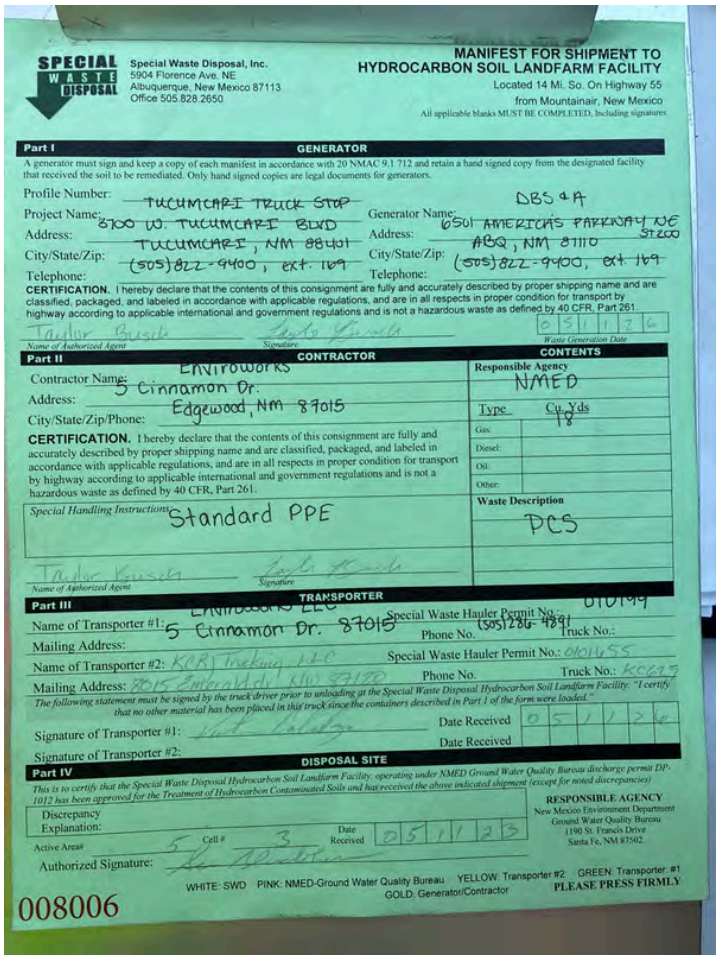
Notes

Soil Manifest - 10. 008006

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008006
Bill of Lading Serial Number	0683
Trucking Company	KCRJ Trucking LLC
Truck #	KC623
Driver	Victor Calabaza
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

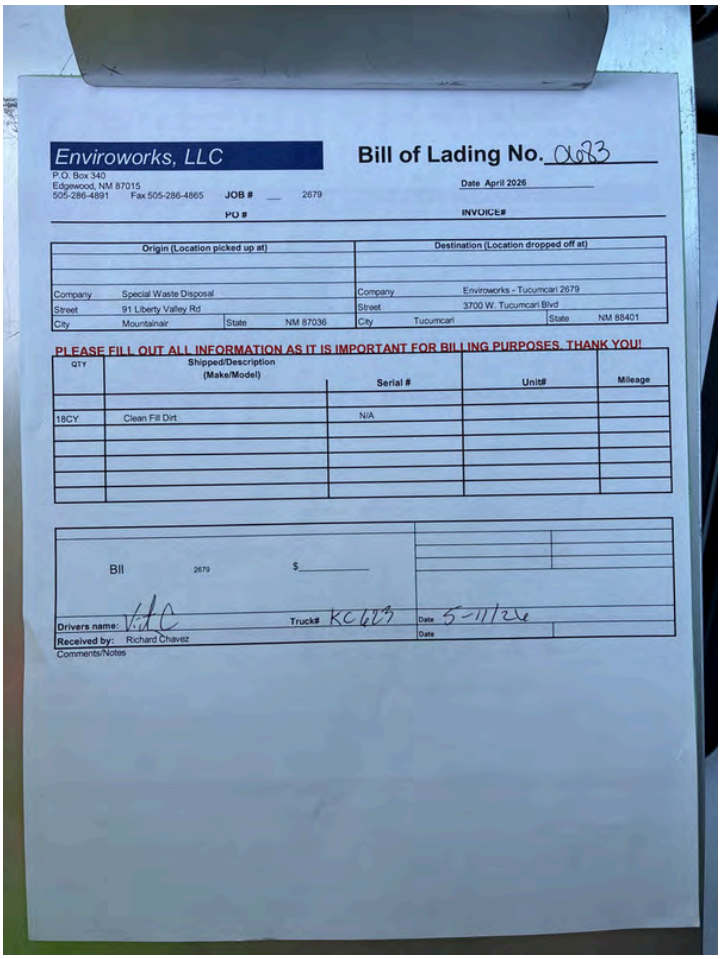
Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.
Profile Number: TUCUMCARI TRUCK STOP
Project Name: 3700 W. TUCUMCARI BLVD
Address: TUCUMCARI, NM 88401
City/State/Zip: (505)822-9400, ext. 169
Telephone:
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE STE 100
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Name of Authorized Agent: Taylor Russell Signature: Waste Generation Date: 05/11/26

Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Special Handling Instructions: Standard PPE
Name of Authorized Agent: Taylor Russell Signature:

CONTENTS
Responsible Agency: NMED
Type: Cu Yds 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC 5 Cinnamon Dr. 87015 Special Waste Hauler Permit No.: 010199
Phone No. (505)286-4891 Truck No.:
Mailing Address:
Name of Transporter #2: KCRJ Trucking, LLC Special Waste Hauler Permit No.: 001655
Mailing Address: 8015 Emerald dr, NM 87120 Phone No. Truck No.: KC625
The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."
Signature of Transporter #1: Date Received 05/11/26
Signature of Transporter #2: Date Received

Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)
Discrepancy Explanation:
Active Area# 5 Cell # 3 Date Received 05/11/26
Authorized Signature:
RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502
WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter #1 GOLD: Generator/Contractor PLEASE PRESS FIRMLY
008006



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865 JOB # 2679
PO #

Bill of Lading No. 0682
Date April 2026
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $
Drivers name: V.H.C Truck# KC625 Date 5-11-26
Received by: Richard Chavez Date
Comments/Notes

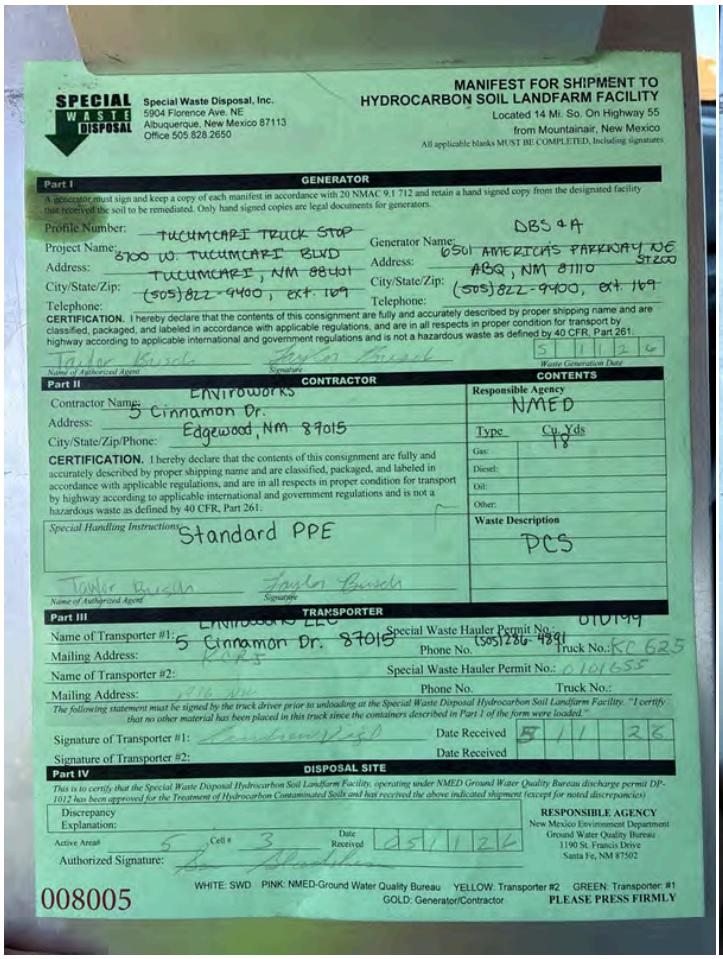
Notes

Soil Manifest - 11. 008005

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008005
Bill of Lading Serial Number	0682
Trucking Company	KCRJ Trucking LLC
Truck #	KC625
Driver	Andrew Vigil
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO
HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55
from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, Including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.
Profile Number: TUCUMCARI TRUCK STOP
Project Name: 3700 W. TUCUMCARI BLVD
Address: TUCUMCARI, NM 88401
City/State/Zip: (505)822-9400, ext. 169
Telephone:
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE STE200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Taylor Busch — Taylor Busch — 5/11/26
Name of Authorized Agent — Signature — Waste Generation Date

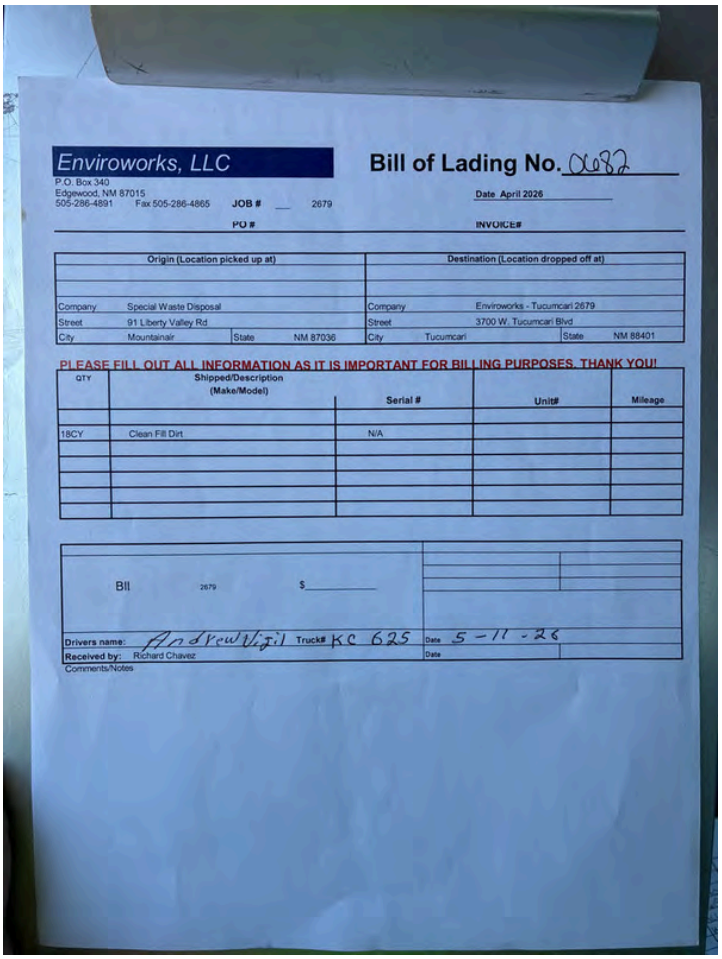
Part II CONTRACTOR
Contractor Name: ENVIROWORKS
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Special Handling Instructions: Standard PPE
Taylor Busch — Taylor Busch
Name of Authorized Agent — Signature

CONTENTS
Responsible Agency: NMED
Type: Cu Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: ENVIROWORKS LLC
Mailing Address: 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 010199
Phone No. 5051286-4891
Truck No.: KC 625
Name of Transporter #2:
Special Waste Hauler Permit No.: 010155
Mailing Address:
Phone No.
Truck No.:
The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."
Signature of Transporter #1:
Date Received 5/11/26
Signature of Transporter #2:
Date Received

Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)
Discrepancy Explanation:
RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502
Active Area# 5 Cell # 3 Date Received 05/11/26
Authorized Signature:

008005
WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865
JOB # 2679
PO #
Bill of Lading No. 0692
Date April 2026
INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bll 2679 $
Drivers name: Andrew Vigil Truck# KC 625 Date 5-11-26
Received by: Richard Chavez Date
Comments/Notes

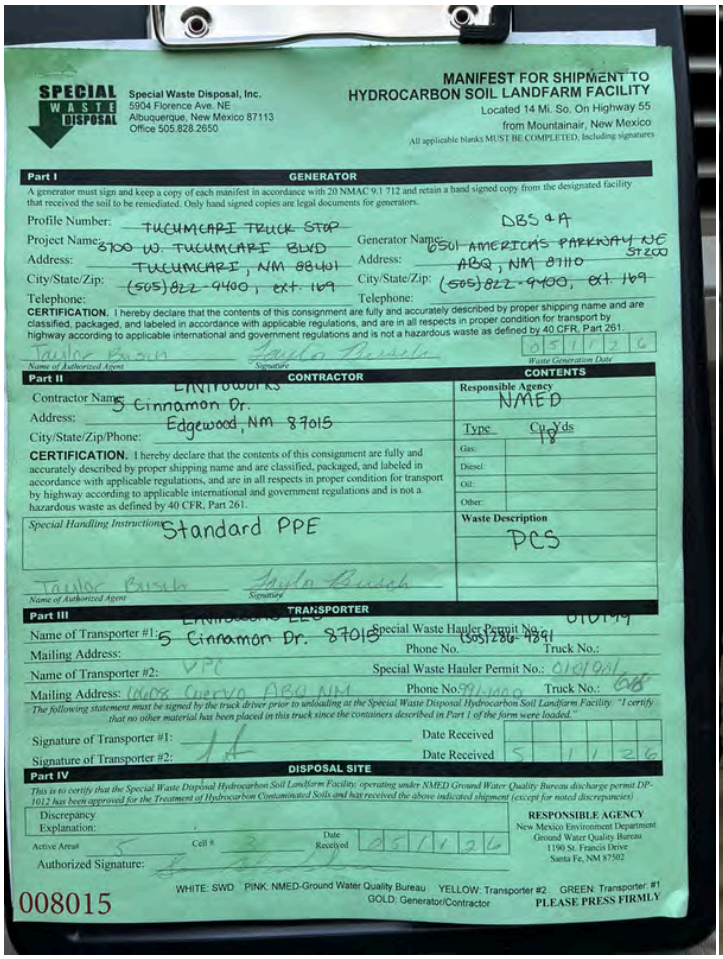
Notes

Soil Manifest - 12. 008015

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008015
Bill of Lading Serial Number	0692
Trucking Company	VPC Trucking
Truck #	616
Driver	Jerry Apodaca
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY

Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico

All applicable blanks MUST BE COMPLETED, Including signatures

Part I GENERATOR

A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: TUCUMCARI TRUCK STOP
Project Name: 3700 W. TUCUMCARI BLVD
Address: TUCUMCARI, NM 88401
City/State/Zip: (505)822-9400, ext. 109
Telephone:

Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST 200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 109

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Taylor Busch — 05/12/26
Name of Authorized Agent — Signature — Waste Generation Date

Part II CONTRACTOR

Contractor Name: ENVIROWORKS
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Taylor Busch
Name of Authorized Agent — Signature

CONTENTS

Responsible Agency: NMED
Type: Cu Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER

Name of Transporter #1: ENVIROWORKS LLC 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 010199
Mailing Address:
Phone No. (505)286-4891 Truck No.:
Name of Transporter #2: VPC
Special Waste Hauler Permit No.: 010191
Mailing Address: 10108 Cuervo ABQ NM
Phone No. 991-1100 Truck No.: 618

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."

Signature of Transporter #1: JA — Date Received
Signature of Transporter #2: — Date Received 5/12/26

Part IV DISPOSAL SITE

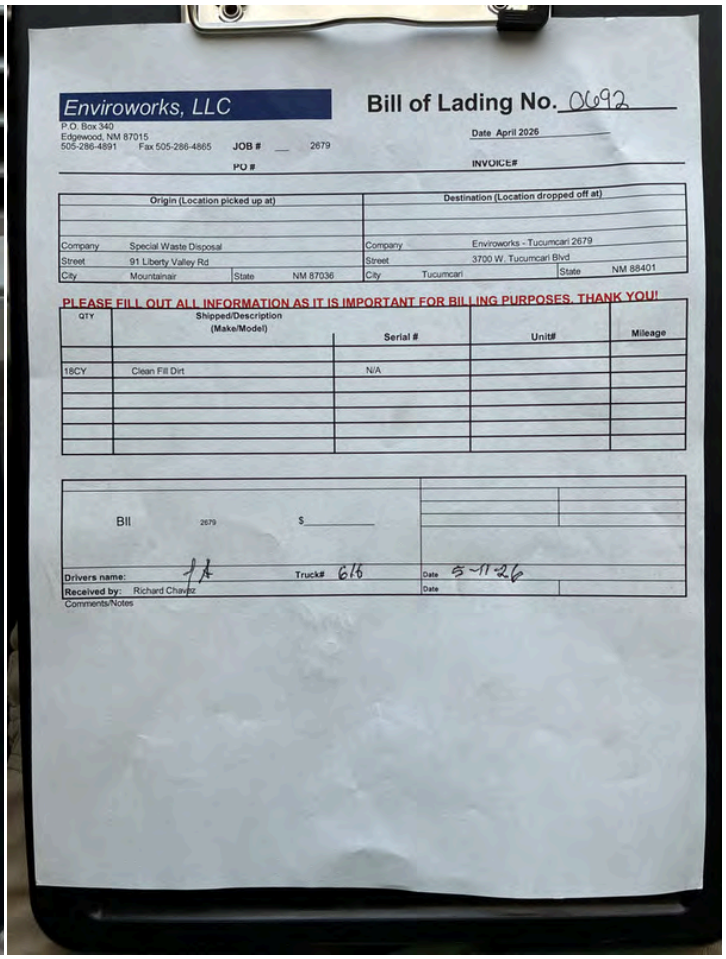
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# 5 Cell # 3 Date Received 05/12/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY

008015



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0692
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: JA Truck# 618 Date 5-11-26
Received by: Richard Chavez Date
Comments/Notes

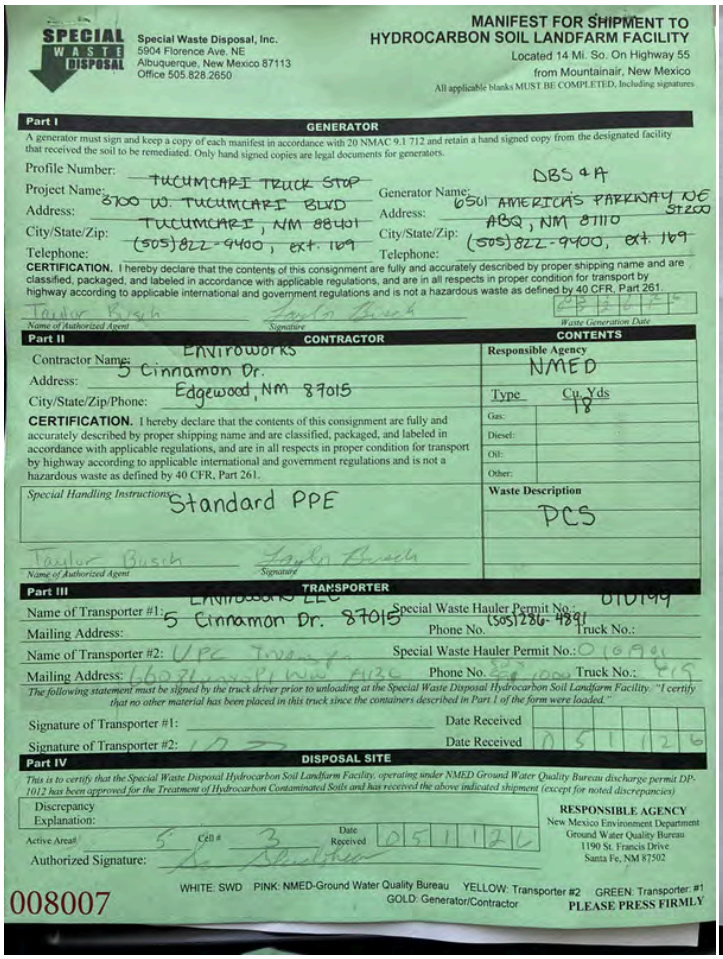
Notes

Soil Manifest - 13. 008007

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008007
Bill of Lading Serial Number	0684
Trucking Company	VPC Trucking
Truck #	0619
Driver	Richard
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: DBS & A
Project Name: TUCUMCARI TRUCK STOP
Address: 3100 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 109
Generator Name: 6501 AMERICAS PARKWAY NE ST200
Address: ABQ, NM 87110
City/State/Zip: (505)822-9400, ext. 109
Telephone:

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Taylor Busch — 08 26 25
Name of Authorized Agent — Signature — Waste Generation Date

Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Taylor Busch
Name of Authorized Agent — Signature

CONTENTS
Responsible Agency: NMED
Type: Cu. Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC — Special Waste Hauler Permit No.: 010199
Mailing Address: 5 Cinnamon Dr. 87015 — Phone No. (505)286-4891 — Truck No.:
Name of Transporter #2: UPC Transp. — Special Waste Hauler Permit No.: 01691
Mailing Address: 6608 Pennsylvania Ave. A136 — Phone No. [illegible] — Truck No.: 419

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1: — Date Received
Signature of Transporter #2: — Date Received 05 11 26

Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area#: 5 Cell #: 3 Date Received: 05 11 26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY

008007

Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0684
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Truck# 419 Date 5-10-26
Received by: Richard Chavez Date
Comments/Notes

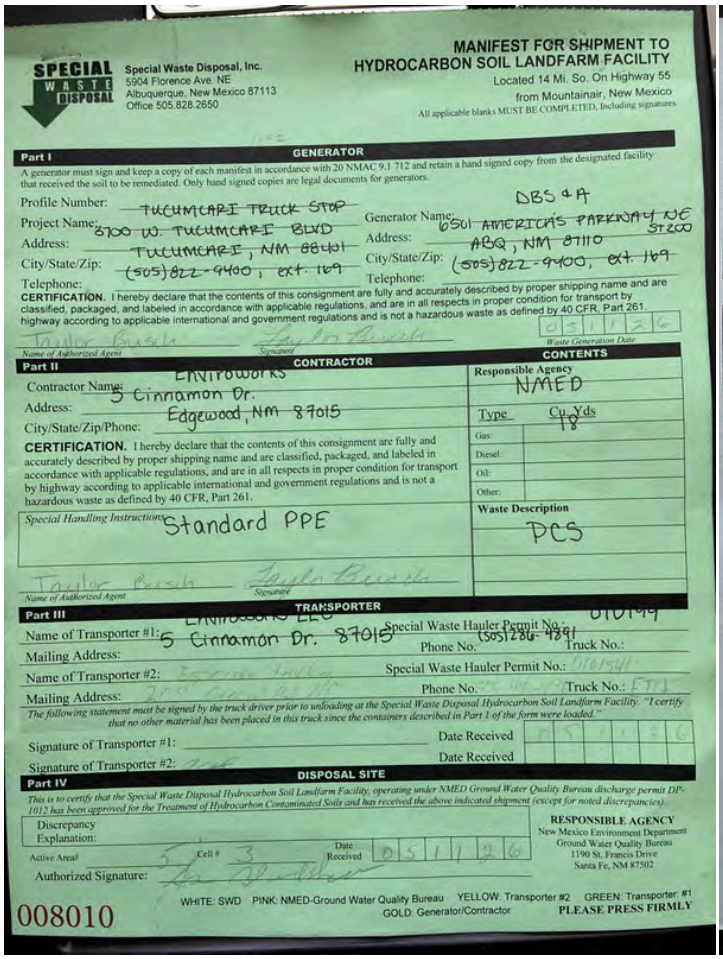
Notes

Soil Manifest - 14. 008010

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008010
Bill of Lading Serial Number	0687
Trucking Company	Estrada Trucking
Truck #	ET02
Driver	Jose Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL

Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, Including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: TUCUMCARI TRUCK STOP
Project Name: 3700 W. TUCUMCARI BLVD
Address: TUCUMCARI, NM 88401
City/State/Zip: (505)822-9400, ext. 169
Telephone:

Generator Name: DBS&A
Address: 6501 AMERICAS PARKWAY NE STE 200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Taylor Busch — 05/12/26
Name of Authorized Agent — Signature — Waste Generation Date

Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Taylor Busch
Name of Authorized Agent — Signature

CONTENTS
Responsible Agency: NMED
Type: Cu. Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC — Special Waste Hauler Permit No.: 010149
Mailing Address: 5 Cinnamon Dr. 87015 — Phone No. (505)286-4891 — Truck No.:
Name of Transporter #2: — Special Waste Hauler Permit No.:
Mailing Address: — Phone No. — Truck No.: ET01

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."

Signature of Transporter #1: — Date Received 05/12/26
Signature of Transporter #2: — Date Received

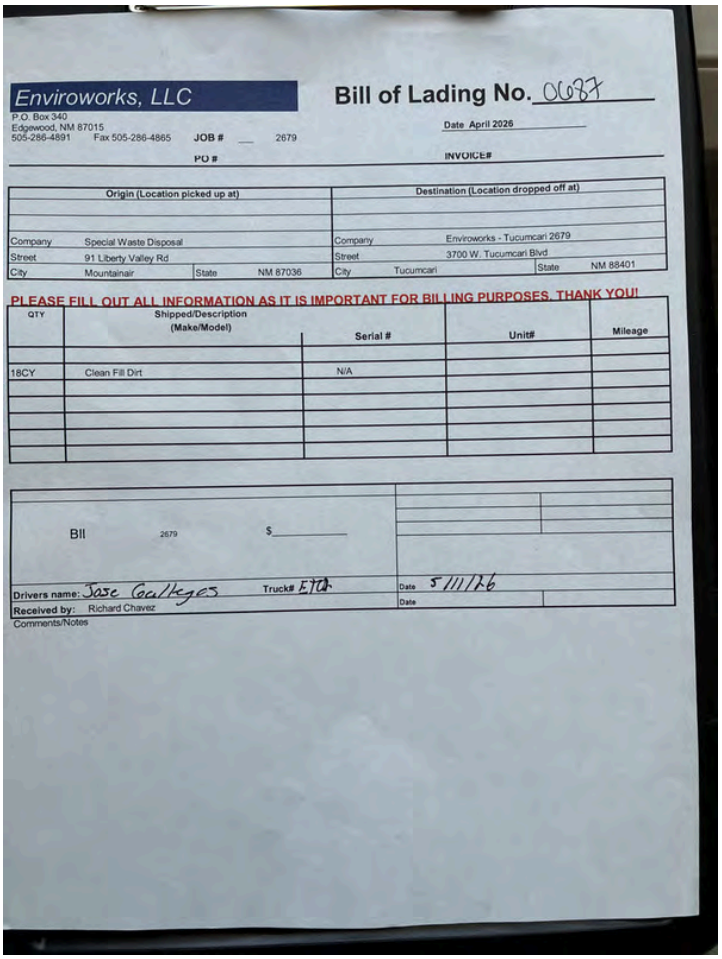
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies).

Discrepancy Explanation:
Active Area# — Cell # 3 — Date Received 05/12/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

008010

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0687
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Jose Gallegos Truck# ET01 Date 5/11/26
Received by: Richard Chavez Date
Comments/Notes

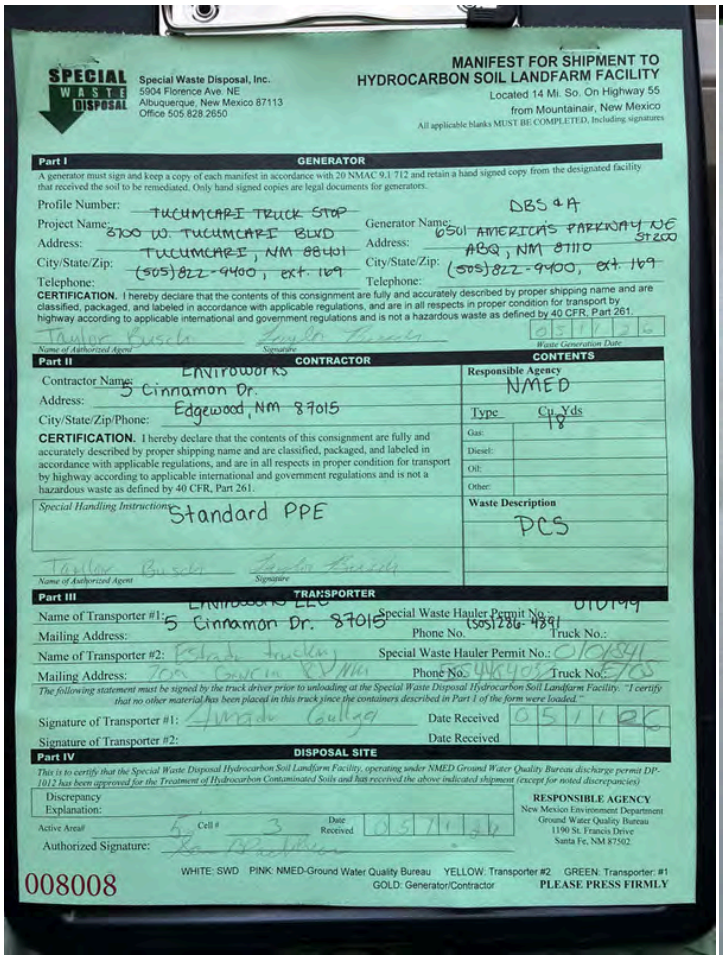
Notes

Soil Manifest - 15. 008008

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008008
Bill of Lading Serial Number	0685
Trucking Company	Estrada Trucking
Truck #	ET05
Driver	Amador Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1.712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 3700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 169
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Bussey — Taylor Bussey — Waste Generation Date: 05/12/26
Name of Authorized Agent — Signature

Part II CONTRACTOR — CONTENTS
Contractor Name: ENVIROWORKS
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Bussey — Taylor Bussey
Name of Authorized Agent — Signature

Responsible Agency: NMED
Type: — Cu. Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: ENVIROWORKS LLC — Special Waste Hauler Permit No.: 010199
Mailing Address: 5 Cinnamon Dr. 87015 — Phone No. (505)286-4891 — Truck No.:
Name of Transporter #2: Estrada Trucking — Special Waste Hauler Permit No.: 010341
Mailing Address: 709 Garcia Rd NM — Phone No. 5054463405 — Truck No.: E705

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1: Amanda Gallegos — Date Received: 05/11/26
Signature of Transporter #2: — Date Received:

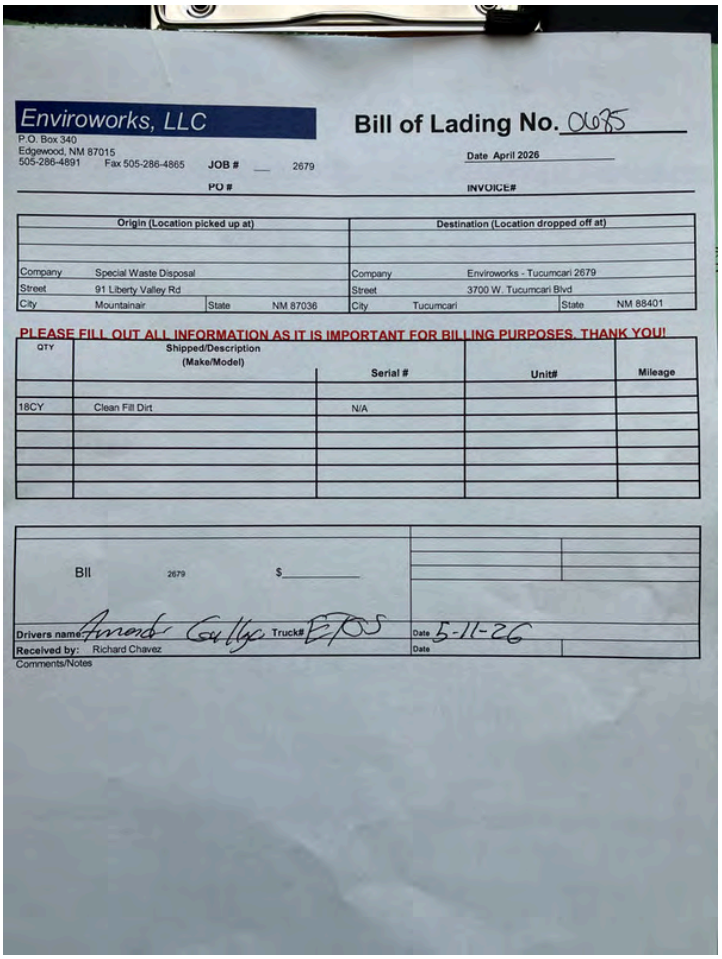
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# — Cell # 3 — Date Received: 05/11/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

008008

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0697
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Amanda Gallegos Truck# E705
Received by: Richard Chavez
Date 5-11-26
Comments/Notes

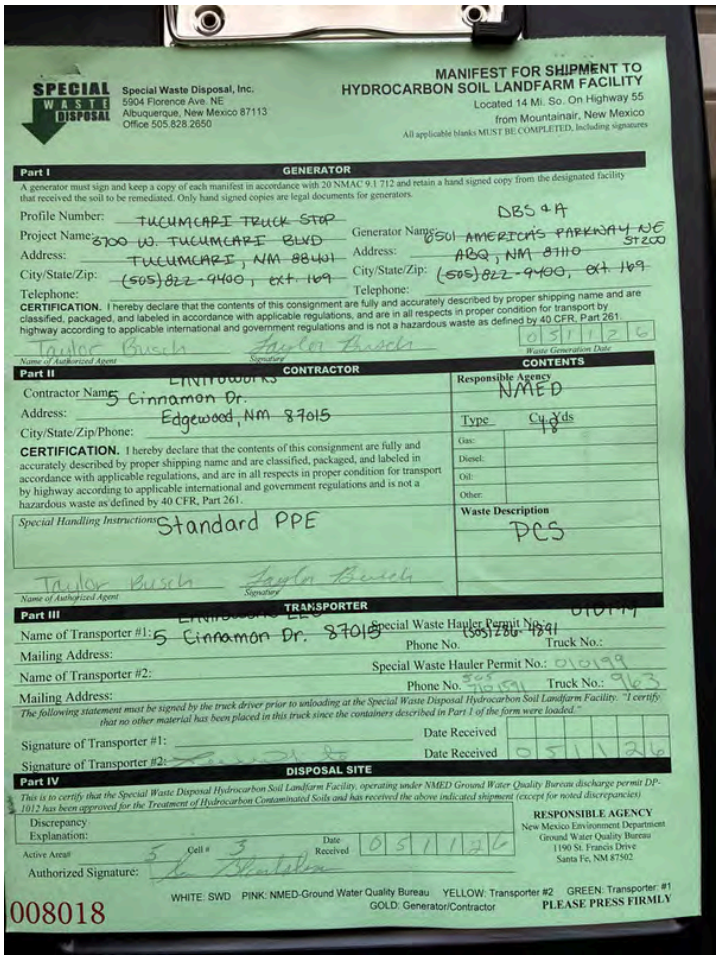
Notes

Soil Manifest - 16. 008018

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008018
Bill of Lading Serial Number	0697
Trucking Company	Enviroworks
Truck #	963
Driver	Lee White
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY

Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico

All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR

A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: TUCUMCARI TRUCK STOP
Project Name: 3700 W. TUCUMCARI BLVD
Address: TUCUMCARI, NM 88401
City/State/Zip: (505)822-9400, ext. 169
Telephone:

Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200 ABQ, NM 87110
City/State/Zip: (505)822-9400, ext. 169
Telephone:

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Taylor Busch — 05/11/26
Name of Authorized Agent — Signature — Waste Generation Date

Part II CONTRACTOR

Contractor Name: ENVIROWORKS
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Taylor Busch
Name of Authorized Agent — Signature

CONTENTS

Responsible Agency: NMED
Type: Cy'ds
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER

Name of Transporter #1: ENVIROWORKS LLC 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 010199
Phone No. (505)286-1891 Truck No.:
Mailing Address:
Name of Transporter #2:
Special Waste Hauler Permit No.: 010199
Phone No. 505 710 1591 Truck No.: 963
Mailing Address:

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility: "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."

Signature of Transporter #1: Date Received
Signature of Transporter #2: Date Received 05/11/26

Part IV DISPOSAL SITE

This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies).

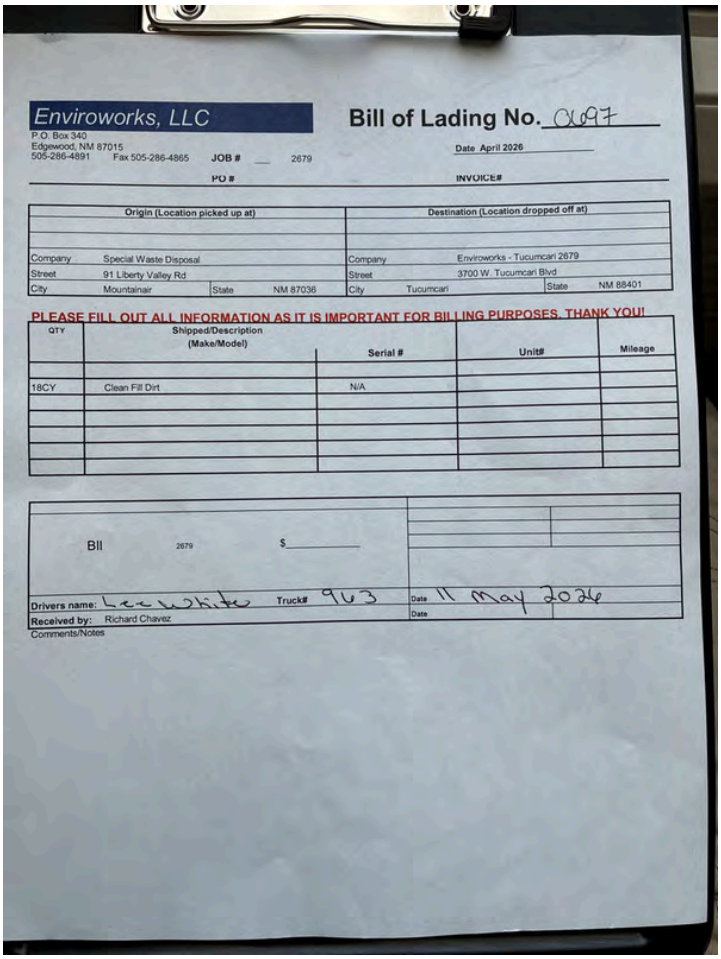
Discrepancy Explanation:
Active Area# Cell # 3 Date Received 05/11/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1 GOLD: Generator/Contractor

PLEASE PRESS FIRMLY

008018



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0697

Date April 2026

JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Lee White Truck# 963 Date 11 May 2026
Received by: Richard Chavez Date
Comments/Notes

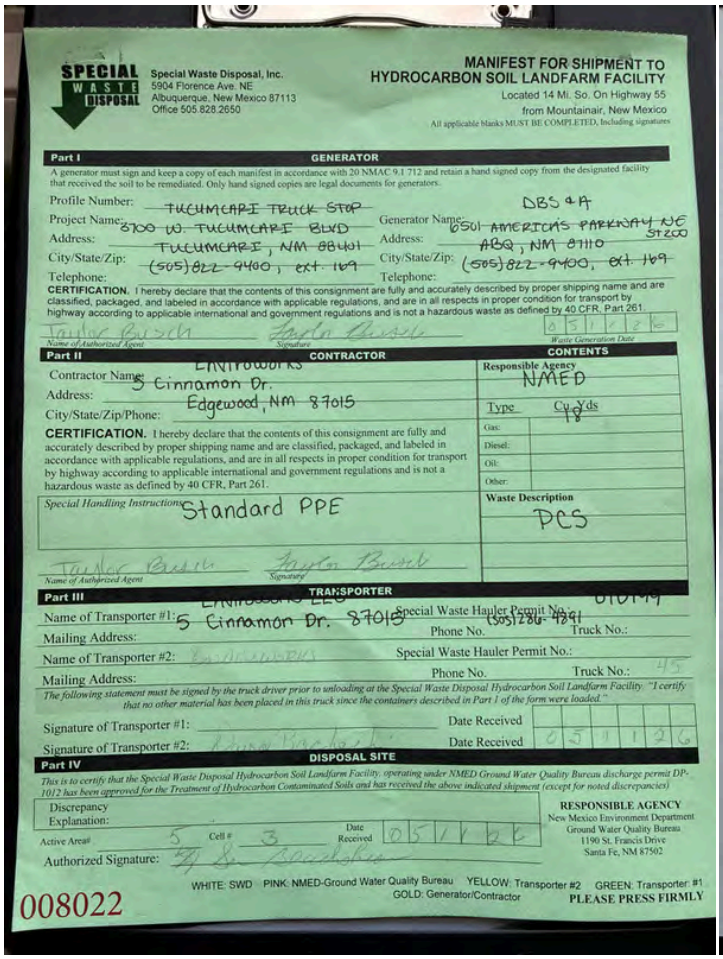
Notes

Soil Manifest - 17. 008022

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008022
Bill of Lading Serial Number	0622
Trucking Company	Enviroworks
Truck #	45
Driver	David Bachechi
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: TUCUMCARI TRUCK STOP
Project Name: 3700 W. TUCUMCARI BLVD
Address: TUCUMCARI, NM 88401
City/State/Zip: (505)822-9400, ext 169
Telephone:
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Name of Authorized Agent
Taylor Busch — Signature
05/13/26 — Waste Generation Date

Part II CONTRACTOR
Contractor Name: ENVIROWORKS
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Name of Authorized Agent
Taylor Busch — Signature

CONTENTS
Responsible Agency: NMED
Type: Cu Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: ENVIROWORKS 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 010179
Mailing Address:
Phone No. (505)286-4891
Name of Transporter #2: ENVIROWORKS
Special Waste Hauler Permit No.:
Mailing Address:
Phone No.
Truck No.: 45

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility: "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1:
Date Received
Signature of Transporter #2: Brad Bachochi
Date Received 05/11/26

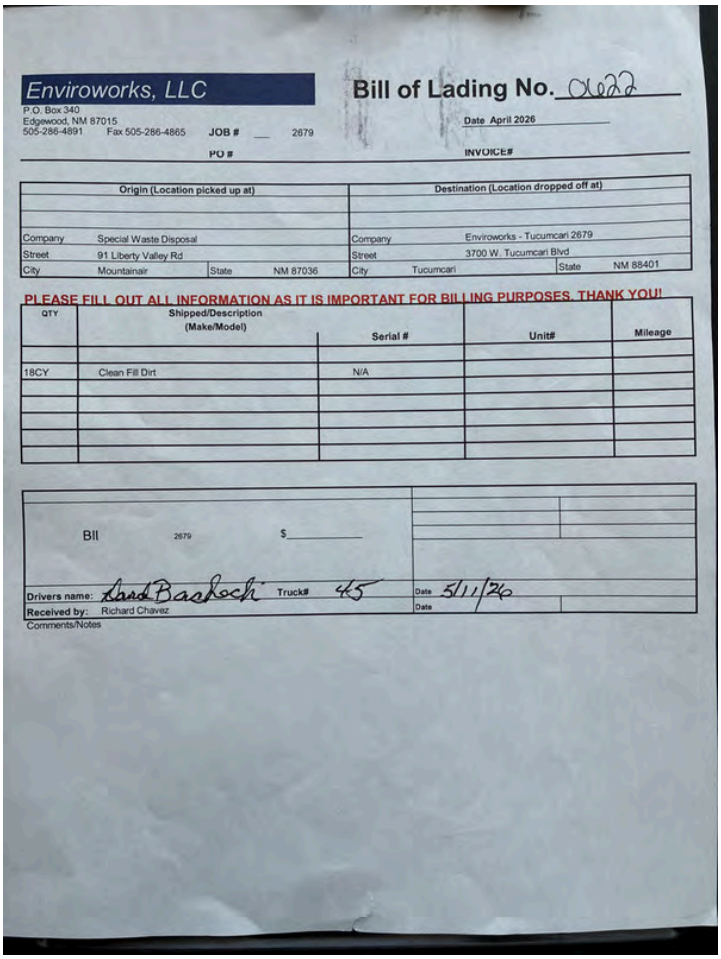
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# 5 Cell # 3 Date Received 05/11/26
Authorized Signature: Brad Bachochi

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter #1 GOLD: Generator/Contractor
PLEASE PRESS FIRMLY

008022



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0694
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Brad Bachochi Truck# 45 Date 5/11/26
Received by: Richard Chavez Date
Comments/Notes

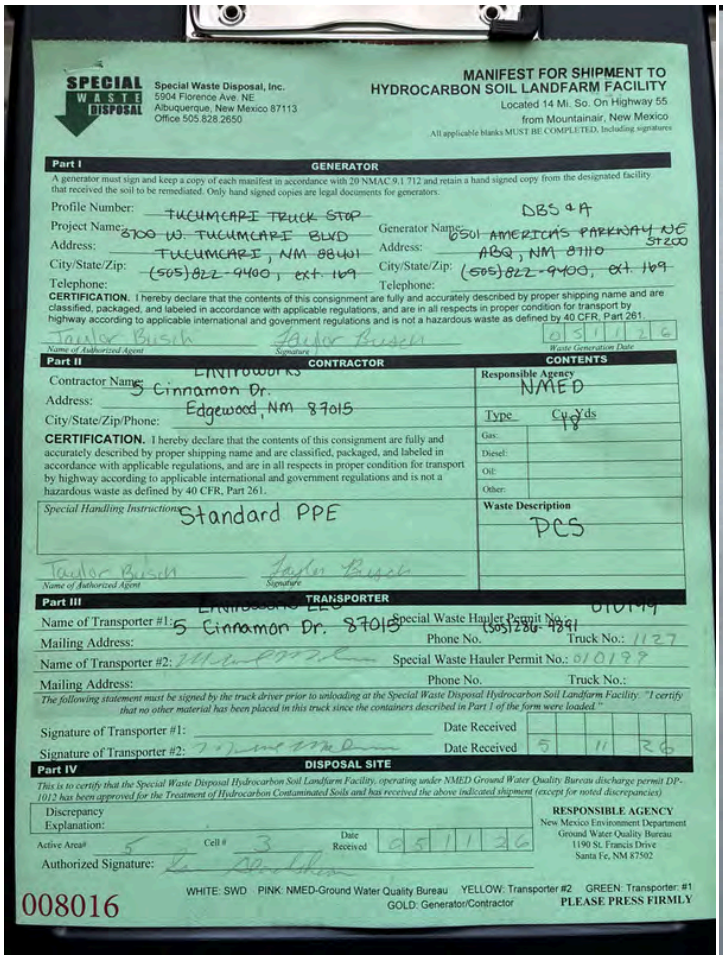
Notes

Soil Manifest - 18. 008016

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008016
Bill of Lading Serial Number	0694
Trucking Company	Enviroworks
Truck #	1127
Driver	Manuel M
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL

Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR

A generator must sign and keep a copy of each manifest in accordance with 20 NMAC.9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: TUCUMCARI TRUCK STOP
Project Name: 3700 W. TUCUMCARI BLVD
Address: TUCUMCARI, NM 88401
City/State/Zip:
Telephone: (505)822-9400, ext 169

Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Taylor Busch — 5/11/26
Name of Authorized Agent — Signature — Waste Generation Date

Part II CONTRACTOR

Contractor Name: ENVIROWORKS
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Taylor Busch
Name of Authorized Agent — Signature

CONTENTS

Responsible Agency: NMED
Type: Cu Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER

Name of Transporter #1: ENVIROWORKS LLC — Special Waste Hauler Permit No.: 010199
Mailing Address: 5 Cinnamon Dr. 87015 — Phone No. (505)280-4291 — Truck No.: 1127
Name of Transporter #2: — Special Waste Hauler Permit No.: 010199
Mailing Address: — Phone No. — Truck No.:

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."

Signature of Transporter #1: — Date Received
Signature of Transporter #2: — Date Received 5 11 26

Part IV DISPOSAL SITE

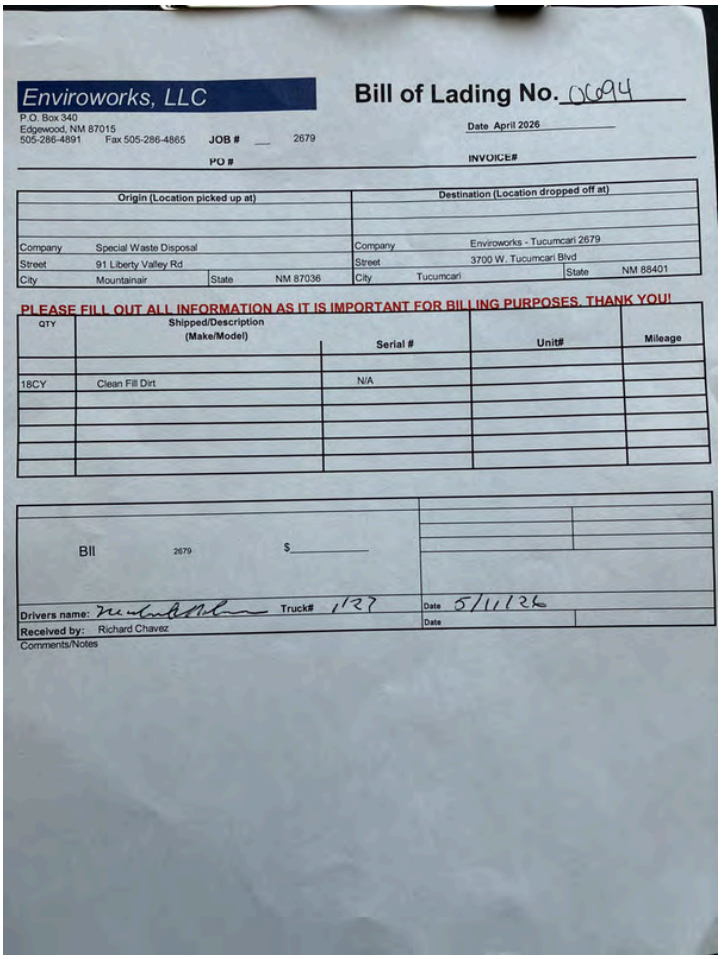
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# 5 Cell # 3 Date Received 5 11 26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY

008016



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0694

JOB # 2679
PO #
Date April 2026
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Truck# 1127 Date 5/11/26
Received by: Richard Chavez Date
Comments/Notes

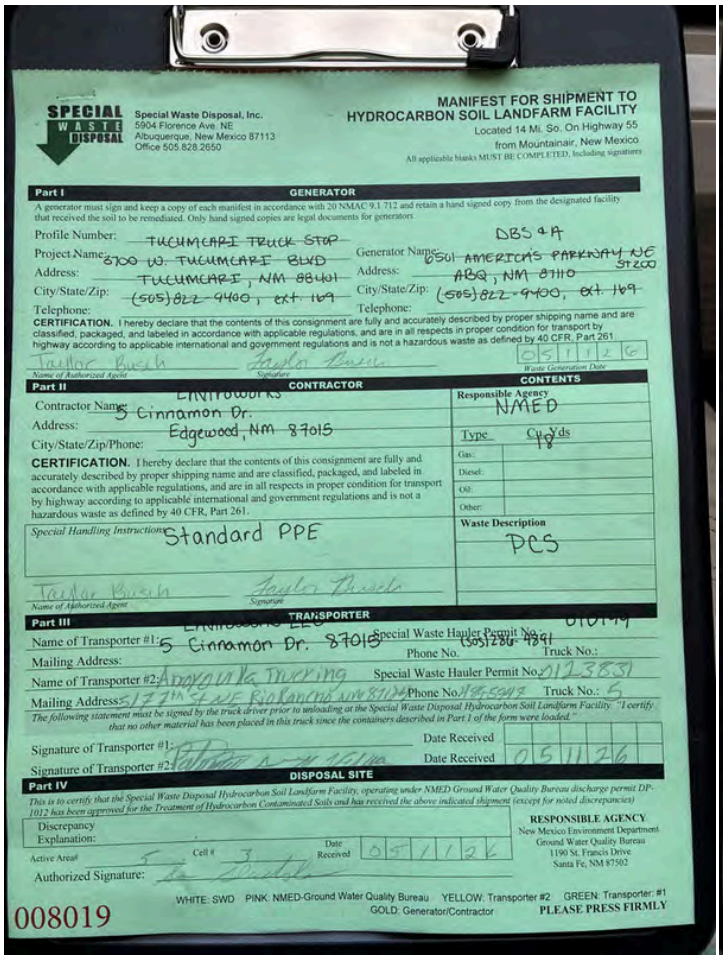
Notes

Soil Manifest - 19. 008019

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008019
Bill of Lading Serial Number	0698
Trucking Company	Arroyo Villa Trucking
Truck #	5
Driver	Patricio Arroyo Villa
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1.712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators

Profile Number: TUCUMCARI TRUCK STOP
Project Name: 6700 W. TUCUMCARI BLVD
Address: TUCUMCARI, NM 88401
City/State/Zip:
Telephone: (505)822-9400, ext. 169

Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200 ABQ, NM 87110
City/State/Zip:
Telephone: (505)822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Taylor Busch — 05/11/26
Name of Authorized Agent — Signature — Waste Generation Date

Part II CONTRACTOR
Contractor Name: ENVIROWORKS
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Taylor Busch
Name of Authorized Agent — Signature

CONTENTS
Responsible Agency: NMED
Type: Cu Yds 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: ENVIROWORKS
Mailing Address: 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 010119
Phone No. (505)286-4891
Truck No.:

Name of Transporter #2: Arroyo Villa Trucking
Mailing Address: 177 TH St NE Rio Rancho NM 87124
Special Waste Hauler Permit No.: 012-3831
Phone No.: 985-5917
Truck No.: 5

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility: "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."

Signature of Transporter #1:
Date Received
Signature of Transporter #2:
Date Received 05/11/26

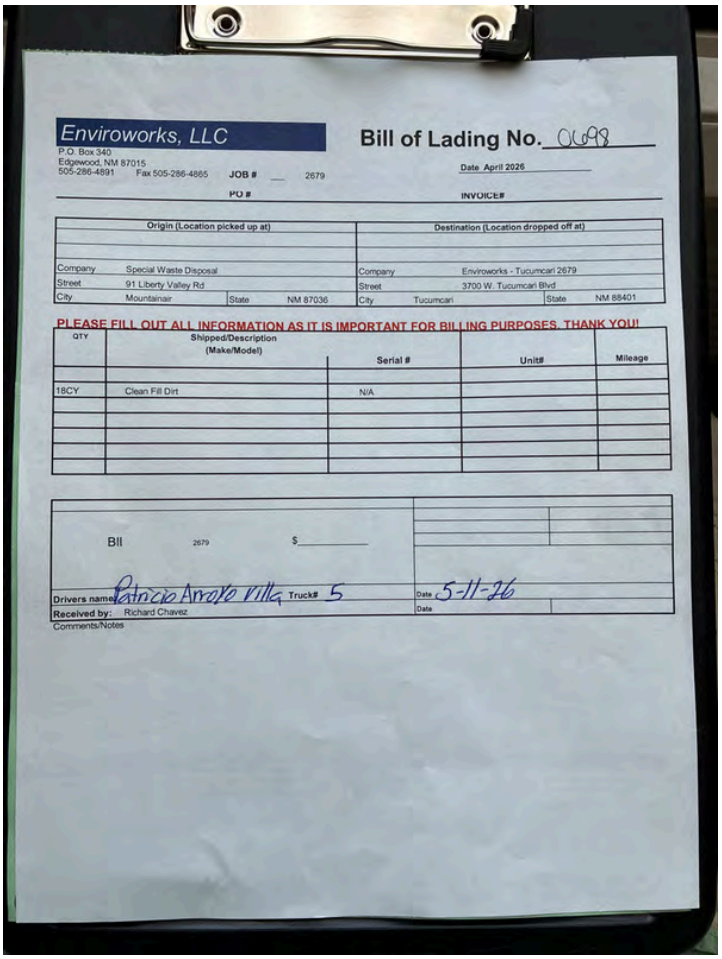
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area#
Cell #
Date Received
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY

008019



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0698
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Patricio Arroyo Villa Truck# 5 Date 5-11-26
Received by: Richard Chavez Date
Comments/Notes

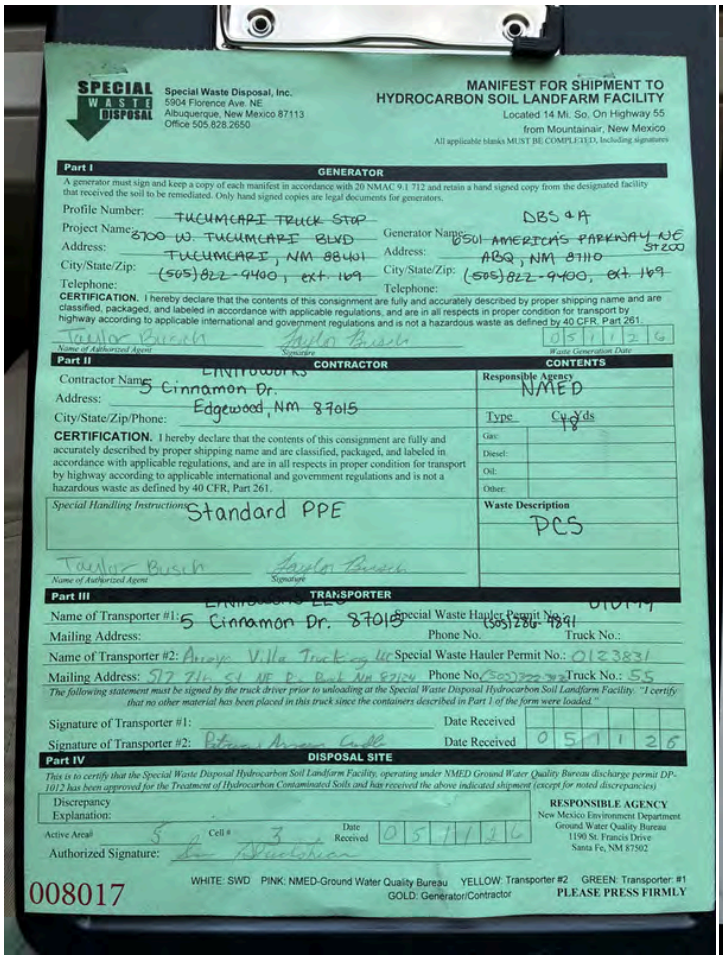
Notes

Soil Manifest - 20. 008017

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008017
Bill of Lading Serial Number	0695
Trucking Company	Arroyo Villa Trucking
Truck #	55
Driver	Patricio Arroyo Casillas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.
Profile Number: TUCUMCARI TRUCK STOP
Project Name: 3700 W. TUCUMCARI BLVD
Address: TUCUMCARI, NM 88401
City/State/Zip: (505)822-9400, ext. 169
Telephone:
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext 169
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Taylor Busch / Taylor Busch / 05/12/26
Name of Authorized Agent / Signature / Waste Generation Date

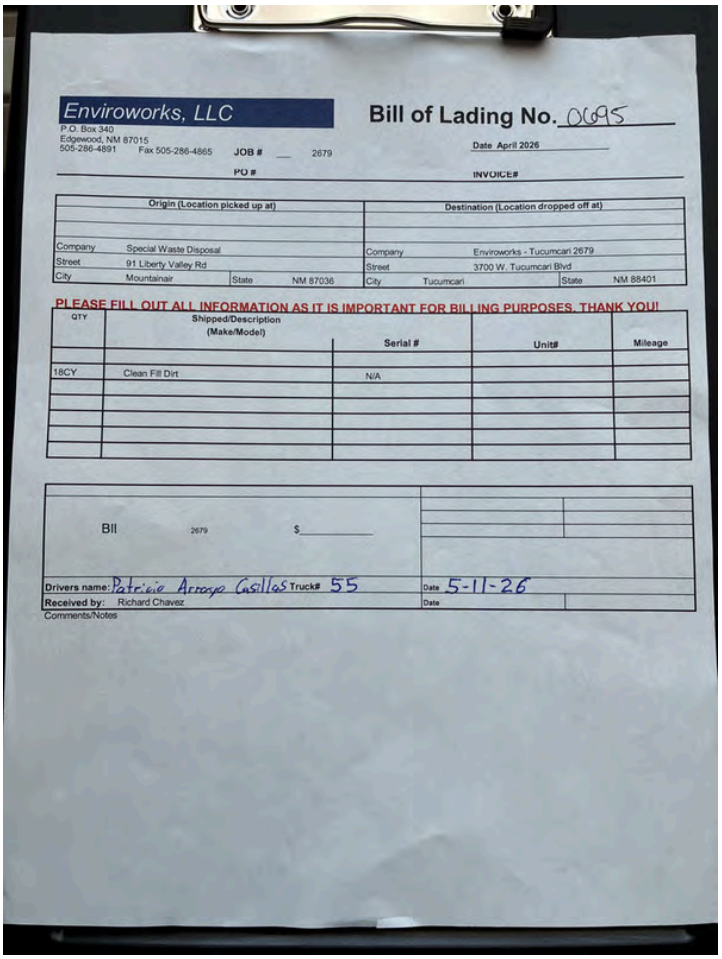
Part II CONTRACTOR
Contractor Name: ENVIROWORKS
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Special Handling Instructions: Standard PPE
Taylor Busch / Taylor Busch
Name of Authorized Agent / Signature

CONTENTS
Responsible Agency: NMED
Type: Cy Yds 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: ENVIROWORKS LLC 5 Cinnamon Dr. 87015 Special Waste Hauler Permit No.: 0101M
Mailing Address: Phone No. (505)280-7291 Truck No.:
Name of Transporter #2: Arroyo Villa Trucking LLC Special Waste Hauler Permit No.: 013383I
Mailing Address: 517 7th St NE P. Box NM 87124 Phone No. (505)322-7373 Truck No.: 55
The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility: "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."
Signature of Transporter #1: Date Received
Signature of Transporter #2: Patricia Arroyo Castillo Date Received 05/11/26

Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)
Discrepancy Explanation:
Active Area# 5 Cell # 3 Date Received 05/11/26
Authorized Signature:
RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

008017
WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0695
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bll 2679 $

Drivers name: Patricia Arroyo Castillo Truck# 55 Date 5-11-26
Received by: Richard Chavez Date
Comments/Notes

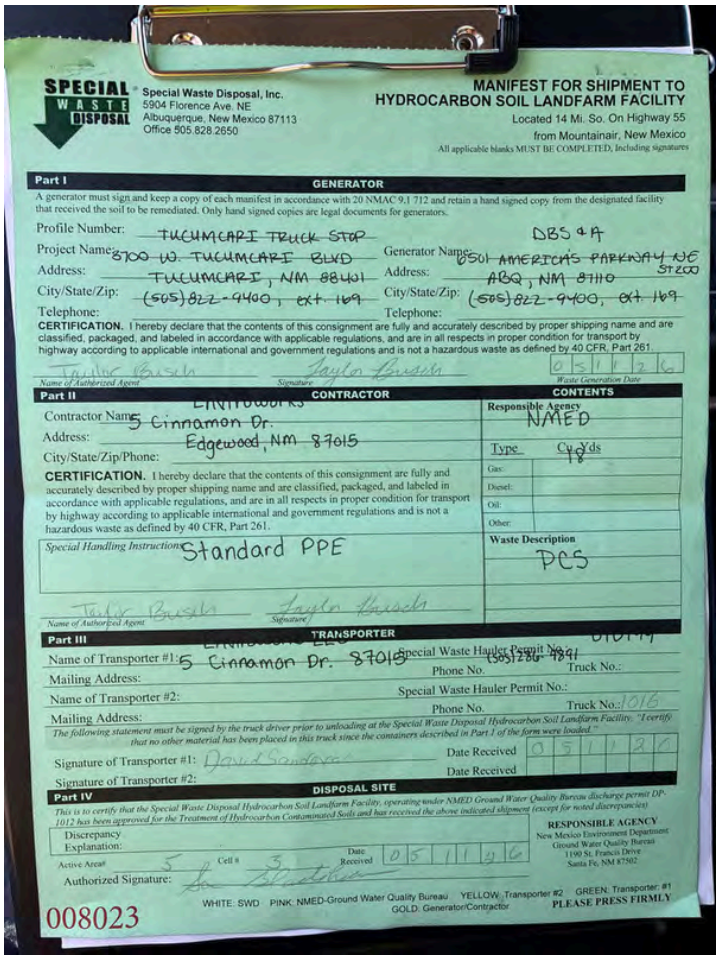
Notes

Soil Manifest - 21. 008023

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008023
Bill of Lading Serial Number	0700
Trucking Company	Enviroworks
Truck #	1016
Driver	David Sandoval
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL

Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR

A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: TUCUMCARI TRUCK STOP
Project Name: 3700 W. TUCUMCARI BLVD
Address: TUCUMCARI, NM 88401
City/State/Zip: (505)822-9400, ext. 169
Telephone:

Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Bursch — Taylor Bursch — 05/11/26
Name of Authorized Agent — Signature — Waste Generation Date

Part II CONTRACTOR

Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Bursch — Taylor Bursch
Name of Authorized Agent — Signature

CONTENTS

Responsible Agency: NMED

Type	Cu Yds
Gas:	
Diesel:	
Oil:	
Other:	

Waste Description: PCS

Part III TRANSPORTER

Name of Transporter #1: 5 Cinnamon Dr. 87015 — Special Waste Hauler Permit No.: (505)280-4941 — Phone No. — Truck No.:
Mailing Address:
Name of Transporter #2: — Special Waste Hauler Permit No.: — Phone No. — Truck No.: 1016
Mailing Address:

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility: "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1: David Sandoval — Date Received: 05/12/26
Signature of Transporter #2: — Date Received:

Part IV DISPOSAL SITE

This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

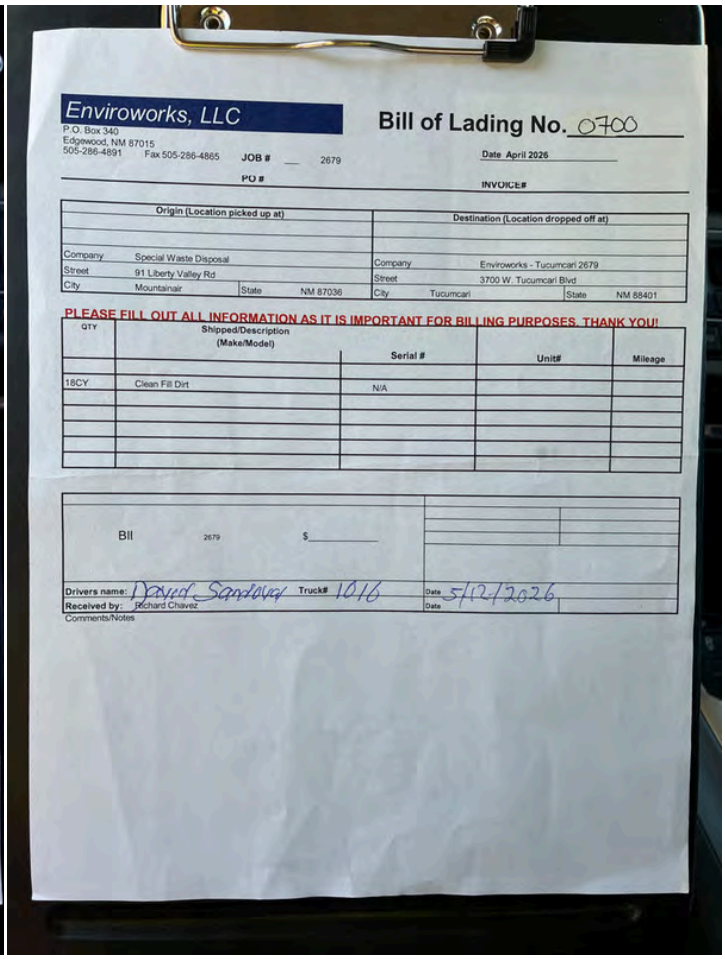
Discrepancy Explanation:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

Active Area#: 5 — Cell #: 3 — Date Received: 05/11/26
Authorized Signature:

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1 GOLD: Generator/Contractor
PLEASE PRESS FIRMLY

008023



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0700

JOB # 2679
Date April 2026
PO #
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: David Sandoval Truck# 1016 Date 5/12/2026
Received by: Richard Chavez Date
Comments/Notes

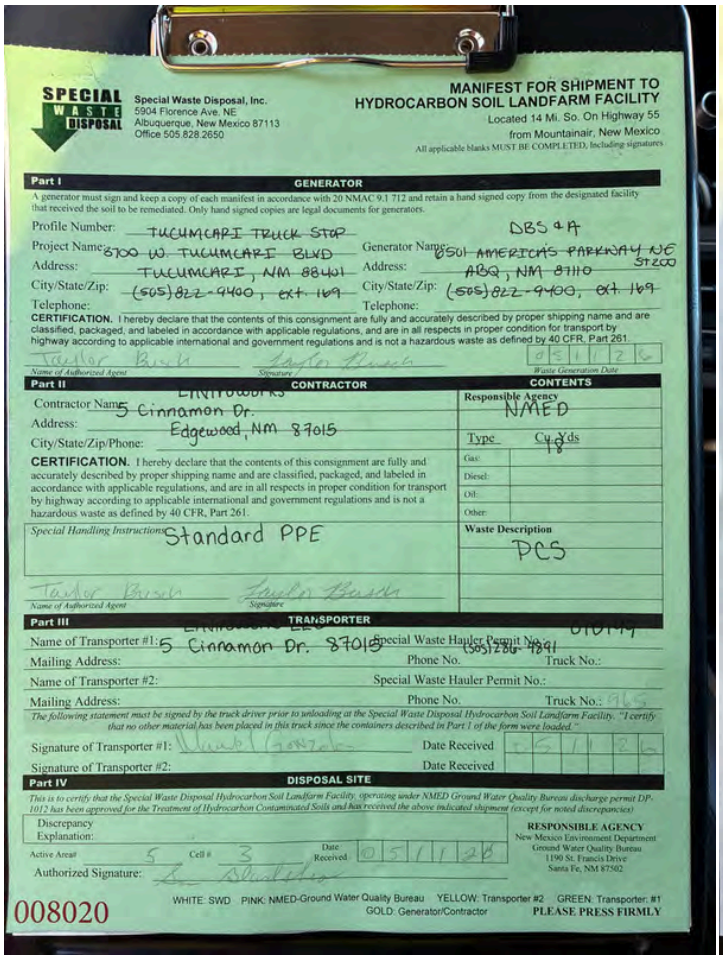
Notes

Soil Manifest - 22. 008020

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008020
Bill of Lading Serial Number	0701
Trucking Company	Enviroworks
Truck #	965
Driver	Manuel Gonzalez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL

Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: TUCUMCARI TRUCK STOP
Project Name: 8700 W. TUCUMCARI BLVD
Address: TUCUMCARI, NM 88401
City/State/Zip: (505)822-9400, ext. 169
Telephone:

Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Brush — Taylor Brush — 05/12/26
Name of Authorized Agent — Signature — Waste Generation Date

Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Brush — Taylor Brush
Name of Authorized Agent — Signature

CONTENTS
Responsible Agency: NMED
Type: Cu Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: 5 Cinnamon Dr. 87015 — Special Waste Hauler Permit No.: (505)286-4891
Mailing Address: — Phone No. — Truck No.:
Name of Transporter #2: — Special Waste Hauler Permit No.:
Mailing Address: — Phone No. — Truck No.: 965

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."

Signature of Transporter #1: Manuel Gonzalez — Date Received: 05/11/26
Signature of Transporter #2: — Date Received:

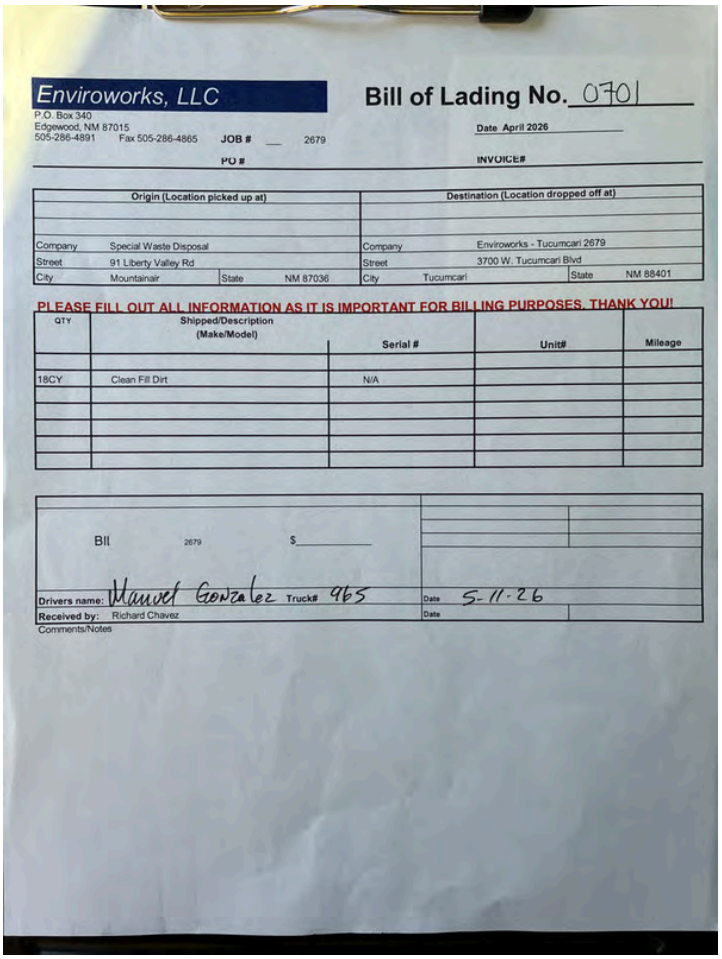
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# 5 — Cell # 3 — Date Received: 05/11/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

008020

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor **PLEASE PRESS FIRMLY**



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0701
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Manuel Gonzalez Truck# 965 Date 5-11-26
Received by: Richard Chavez Date
Comments/Notes

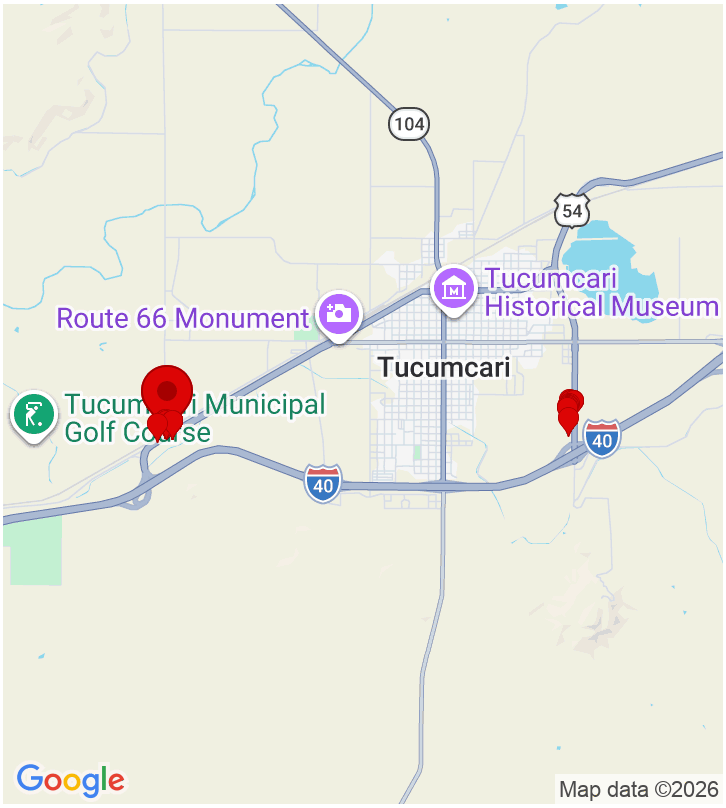
Notes

REVIEWED
By Lydia Allison at 1:38 pm, Jun 12, 2026

Dig & Haul Soil Manifest

May 12, 2026

6/5/2026, 4:52:10 PM UTC



CREATED

5/12/2026, 12:53:08 PM UTC
by Taylor Busch

UPDATED

6/5/2026, 4:52:10 PM UTC
by Grace Herrmann

LOCATION

35.158232, -103.772338

PROJECT

Tucumcari Truck Stop

ASSIGNED TO

Taylor Busch

Project Name	DB24.1236 Tucumcari Truck Stop
Date	May 12, 2026
Field Staff	Taylor Busch, Lucas Dimas

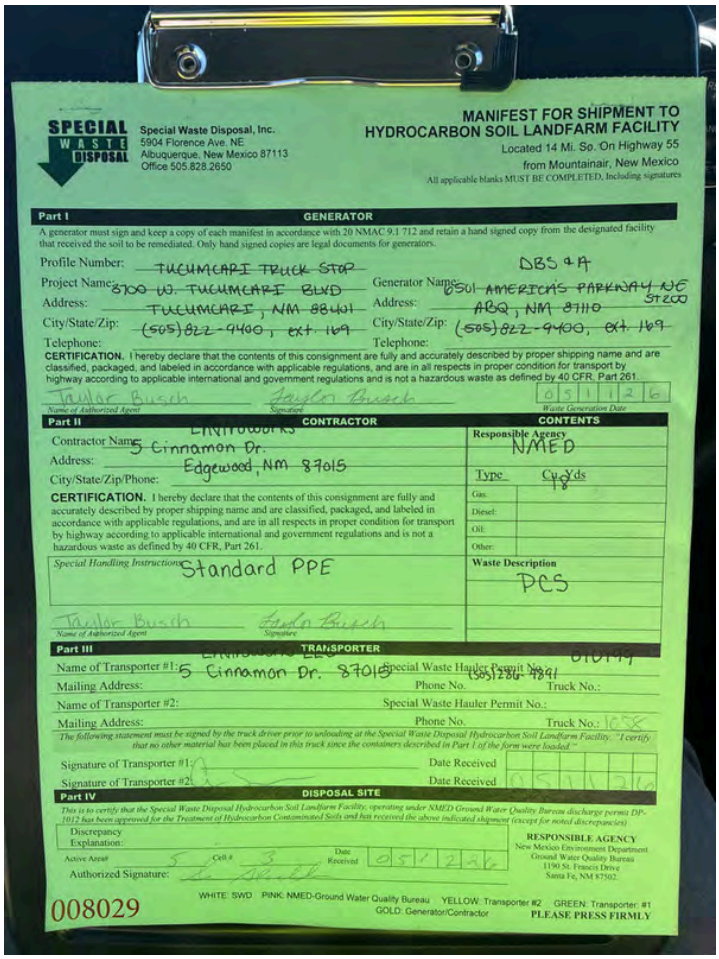
Soil Manifest (38 Items)

Soil Manifest - 1. 008029

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008029
Bill of Lading Serial Number	0707
Trucking Company	Enviroworks
Truck #	1058
Driver	Colleen Shields
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO
HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55
from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, Including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: TUCUMCARI TRUCK STOP
Project Name: 3700 W. TUCUMCARI BLVD
Address: TUCUMCARI, NM 88401
City/State/Zip: (505)822-9400, ext. 109
Telephone:
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 109

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Taylor Busch — 05/12/26
Name of Authorized Agent — Signature — Waste Generation Date

Part II CONTRACTOR
Contractor Name: ENVIROWORKS
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Taylor Busch
Name of Authorized Agent — Signature

CONTENTS
Responsible Agency: NMED
Type: Cu Yds 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: ENVIROWORKS LLC 5 Cinnamon Dr. 87015 — Special Waste Hauler Permit No.: (505)280-7891 — 010199
Mailing Address: — Phone No. — Truck No.:
Name of Transporter #2: — Special Waste Hauler Permit No.:
Mailing Address: — Phone No. — Truck No.: 1058

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1: — Date Received
Signature of Transporter #2: — Date Received 05/12/26

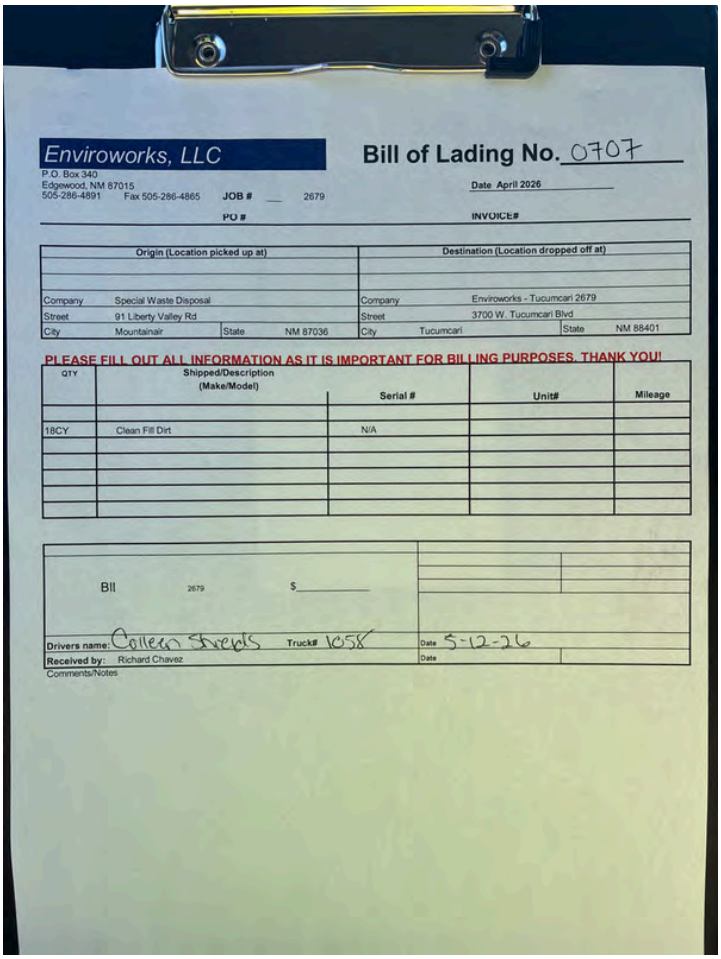
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# 5 — Cell # 3 — Date Received 05/12/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

008029

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1 GOLD: Generator/Contractor
PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0707
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)				Destination (Location dropped off at)			
Company	Special Waste Disposal			Company	Enviroworks - Tucumcari 2679		
Street	91 Liberty Valley Rd			Street	3700 W. Tucumcari Blvd		
City	Mountainair	State	NM 87036	City	Tucumcari	State	NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bll 2679 $

Drivers name: Colleen Swepis Truck# 1058 Date 5-12-26
Received by: Richard Chavez Date
Comments/Notes

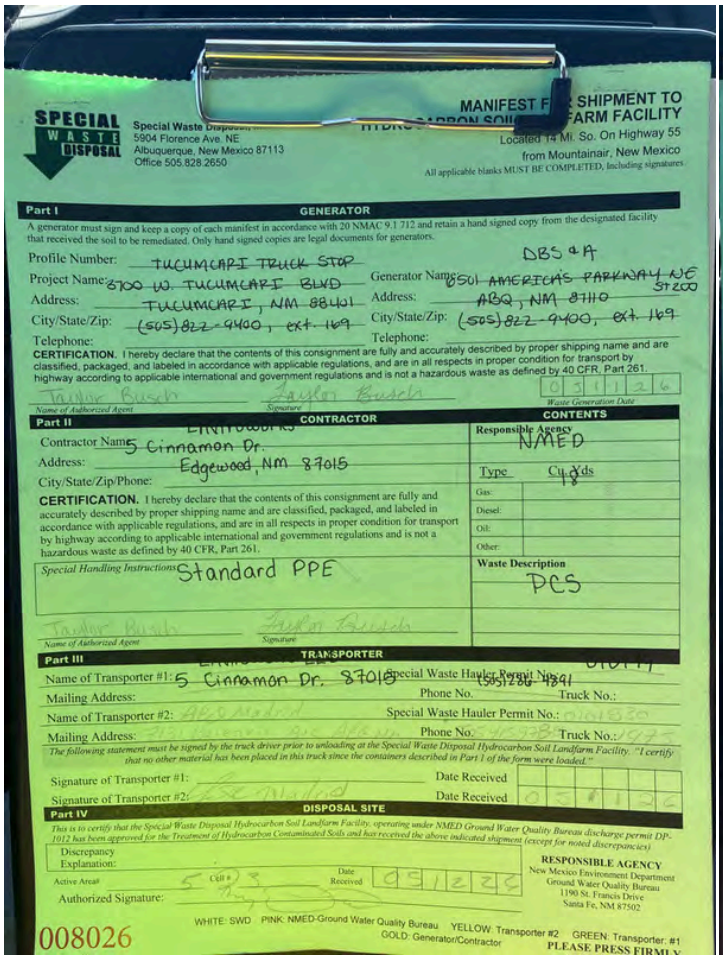
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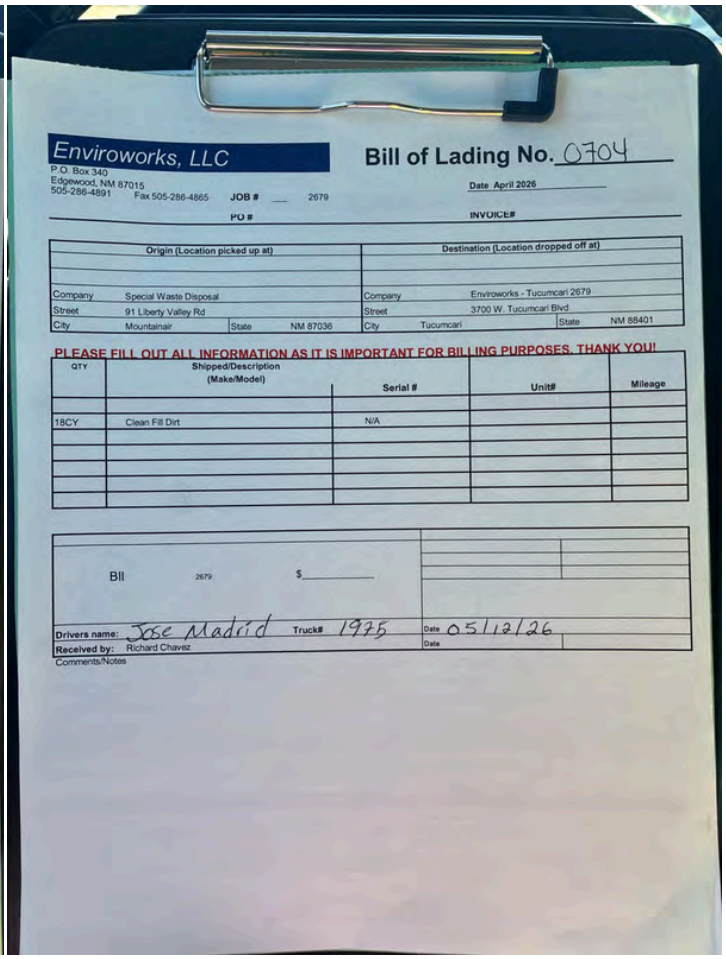
Soil Manifest - 2. 008026

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008026
Bill of Lading Serial Number	0704
Trucking Company	ABQ Madrid
Truck #	1975
Driver	Jose Madrid
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





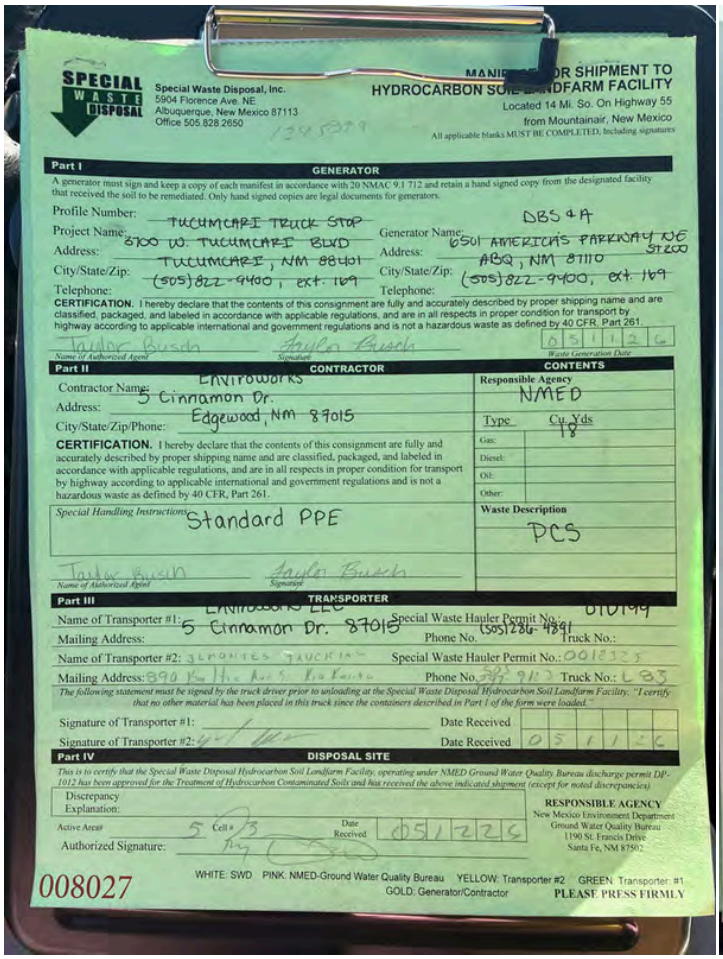
Notes

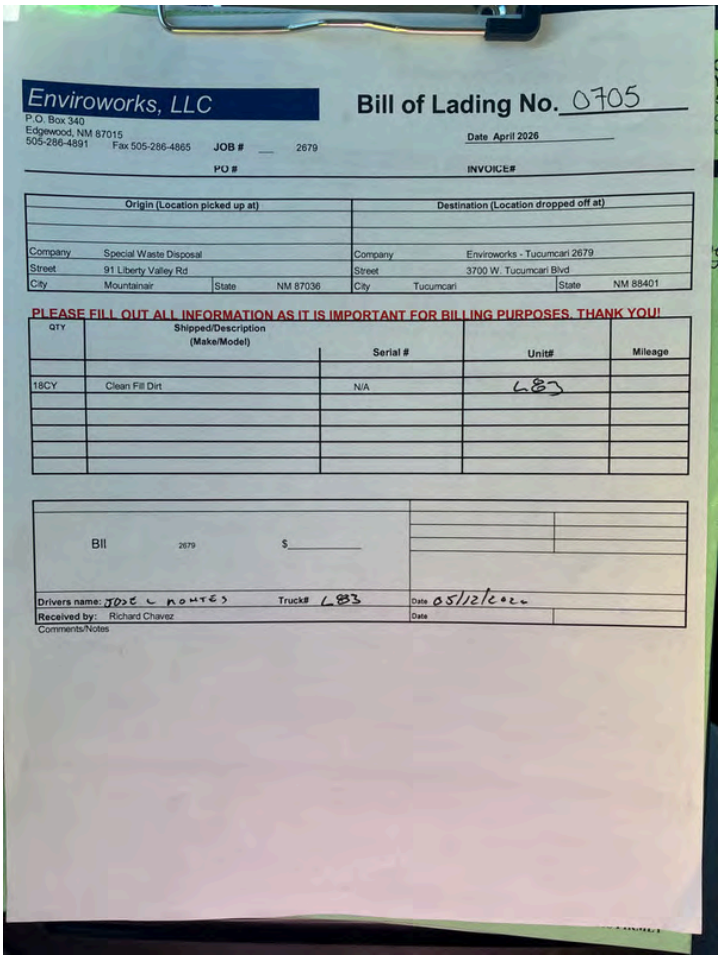
Soil Manifest - 3. 008027

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008027
Bill of Lading Serial Number	0705
Trucking Company	JL Montes Trucking
Truck #	L83
Driver	Jose Montes
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





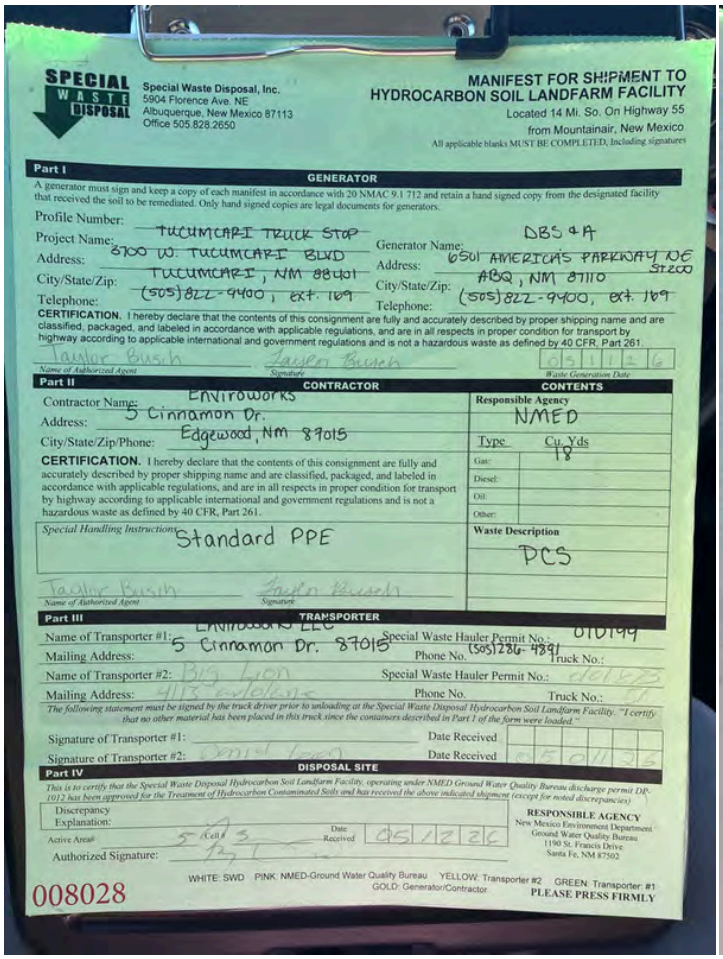
Notes

Soil Manifest - 4. 008028

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008028
Bill of Lading Serial Number	0706
Trucking Company	Big Lion
Truck #	51
Driver	Daniel Leon
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL

Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55
from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR

A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1.712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 3700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 109

Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE STE 200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 109

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Bush — Taylor Bush — 05/12/26
Name of Authorized Agent — Signature — Waste Generation Date

Part II CONTRACTOR

Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Bush — Taylor Bush
Name of Authorized Agent — Signature

CONTENTS

Responsible Agency: NMED

Type	Cu. Yds
Gas:	
Diesel:	
Oil:	
Other:	18

Waste Description: PCS

Part III TRANSPORTER

Name of Transporter #1: Enviroworks LLC — Special Waste Hauler Permit No.: 010199
Mailing Address: 5 Cinnamon Dr. 87015 — Phone No.: (505)286-4891 — Truck No.:
Name of Transporter #2: Big Lion — Special Waste Hauler Permit No.:
Mailing Address: 413 Evolution — Phone No. — Truck No.:

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility: "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1: — Date Received
Signature of Transporter #2: Daniel Lo — Date Received 05/12/26

Part IV DISPOSAL SITE

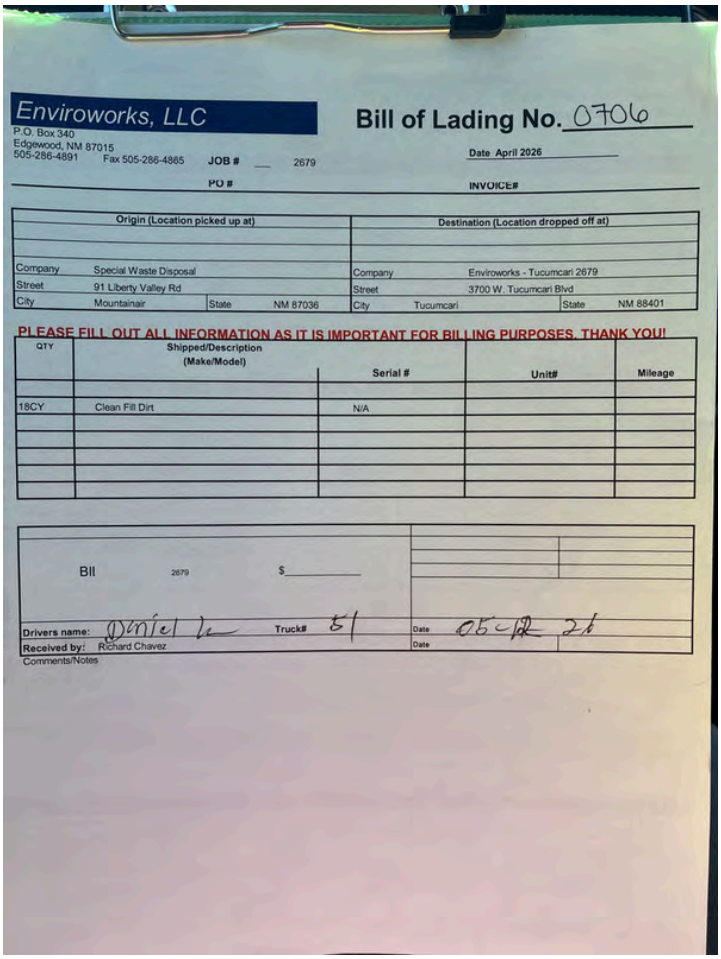
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area: 5 Cell: 3 — Date Received: 05/12/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

008028

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0706

JOB # 2679
Date April 2026
PO #
INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Daniel Lo Truck# 51 Date 05/12/26
Received by: Richard Chavez Date
Comments/Notes

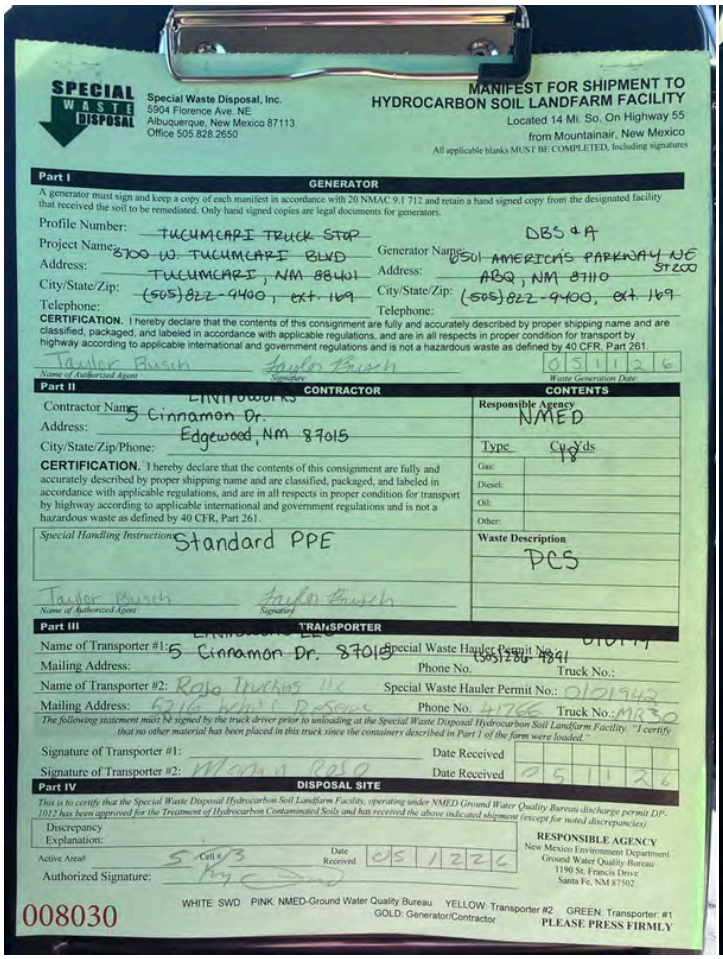
Notes

Soil Manifest - 5. 008030

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008030
Bill of Lading Serial Number	0708
Trucking Company	Rojo Trucking
Truck #	MR30
Driver	Manuel Rojo
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL

Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505 828 2650

MANIFEST FOR SHIPMENT TO
HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55
from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, Including signatures

Part I GENERATOR

A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: TUCUMCARI TRUCK STOP
Project Name: 3700 W. TUCUMCARI BLVD
Address: TUCUMCARI, NM 88401
City/State/Zip:
Telephone: (505)822-9400, ext. 109

Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200 ABQ, NM 87110
City/State/Zip:
Telephone: (505)822-9400, ext. 109

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Taylor Busch — 05/11/26
Name of Authorized Agent — Signature — Waste Generation Date

Part II CONTRACTOR — CONTENTS

Contractor Name: ENVIROWORKS
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

Responsible Agency: NMED
Type: Cu Yds 18
Gas:
Diesel:
Oil:
Other:

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Waste Description: PCS

Taylor Busch — Taylor Busch
Name of Authorized Agent — Signature

Part III TRANSPORTER

Name of Transporter #1: ENVIROWORKS LLC 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 01011
Mailing Address:
Phone No. (505)286-4841
Truck No.:

Name of Transporter #2: Rojo Trucking LLC
Special Waste Hauler Permit No.: 0101942
Mailing Address: 6216 Whitt Rd SW
Phone No. 41766
Truck No.: MR30

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."

Signature of Transporter #1:
Date Received

Signature of Transporter #2: Manuel Rojo
Date Received 05/11/26

Part IV DISPOSAL SITE

This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies).

Discrepancy Explanation:

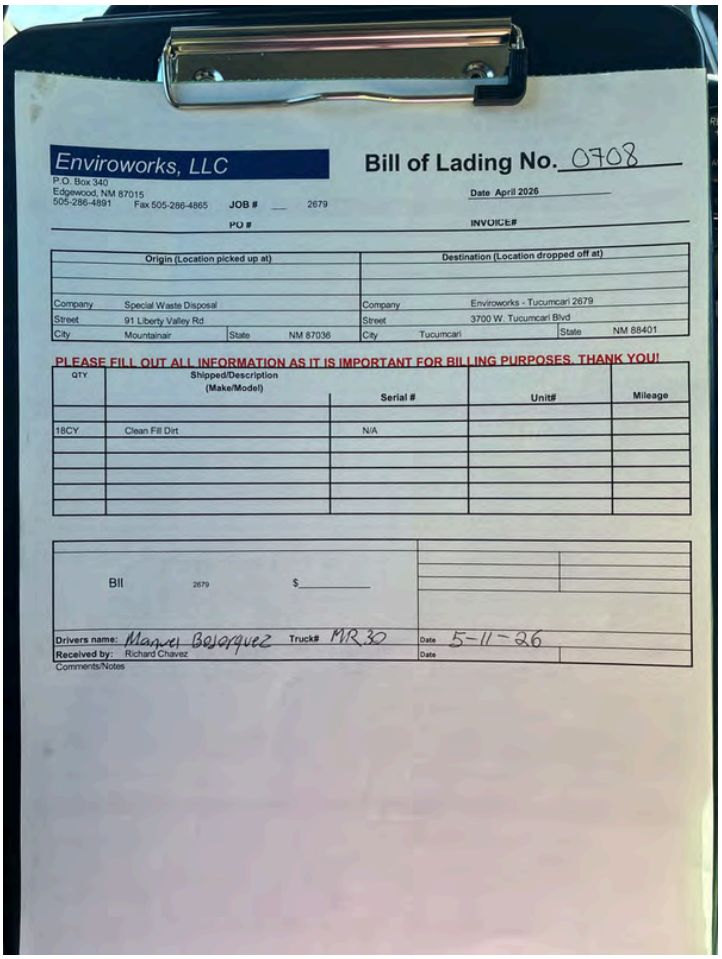
Active Area# 5 Cell# 3 Date Received 05/12/26

Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

008030

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor
PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0708

JOB # 2679
Date April 2026
PO #
INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Manuel Bosorquez Truck# MR30 Date 5-11-26
Received by: Richard Chavez Date
Comments/Notes

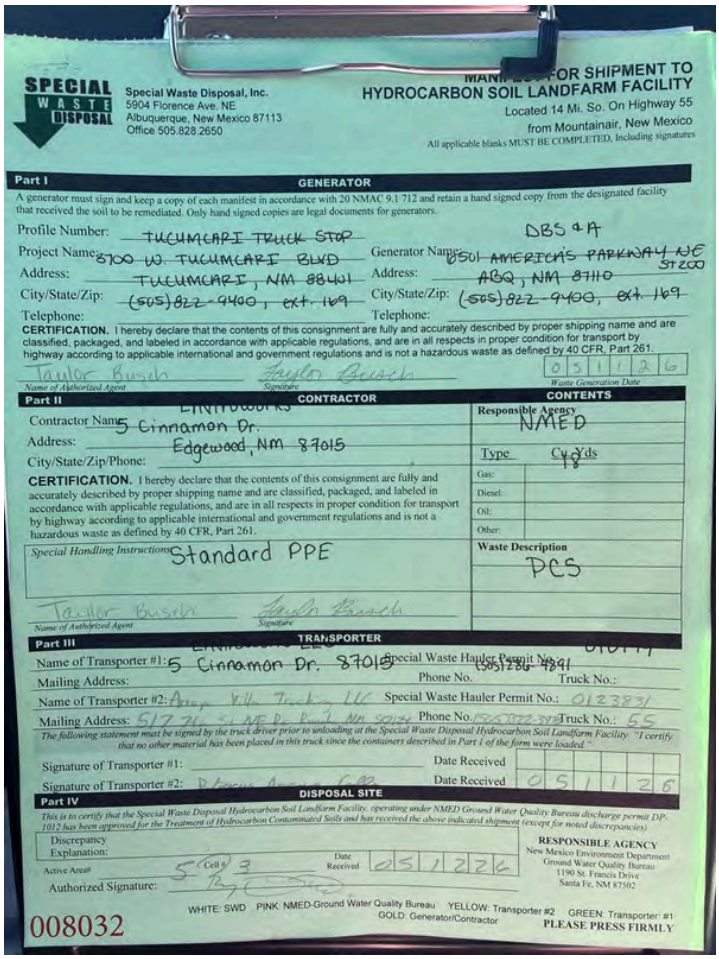
Notes

Soil Manifest - 6. 008032

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008032
Bill of Lading Serial Number	0710
Trucking Company	Arroyo Villa Trucking
Truck #	55
Driver	Patricio Arroyo Casillas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO
HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55
from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: TUCUMCARI TRUCK STOP
Project Name: 3700 W. TUCUMCARI BLVD
Address: TUCUMCARI, NM 88401
City/State/Zip:
Telephone: (505)822-9400, ext. 169
Generator Name: DBS & A
Address: 8501 AMERICAS PARKWAY NE ST 200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Taylor Busch — 05/12/26
Name of Authorized Agent — Signature — Waste Generation Date

Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Taylor Busch
Name of Authorized Agent — Signature

CONTENTS
Responsible Agency: NMED
Type: Cy Yds
18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: 5 Cinnamon Dr. 87015 — Special Waste Hauler Permit No.: 0107-1
Mailing Address: — Phone No. — Truck No.:
Name of Transporter #2: Arroyo Villa Trucking LLC — Special Waste Hauler Permit No.: 012383
Mailing Address: 517 76 St NE Rio Rancho, NM 87124 — Phone No.: [illegible] — Truck No.: 55

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility: "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1: — Date Received
Signature of Transporter #2: — Date Received 05/12/26

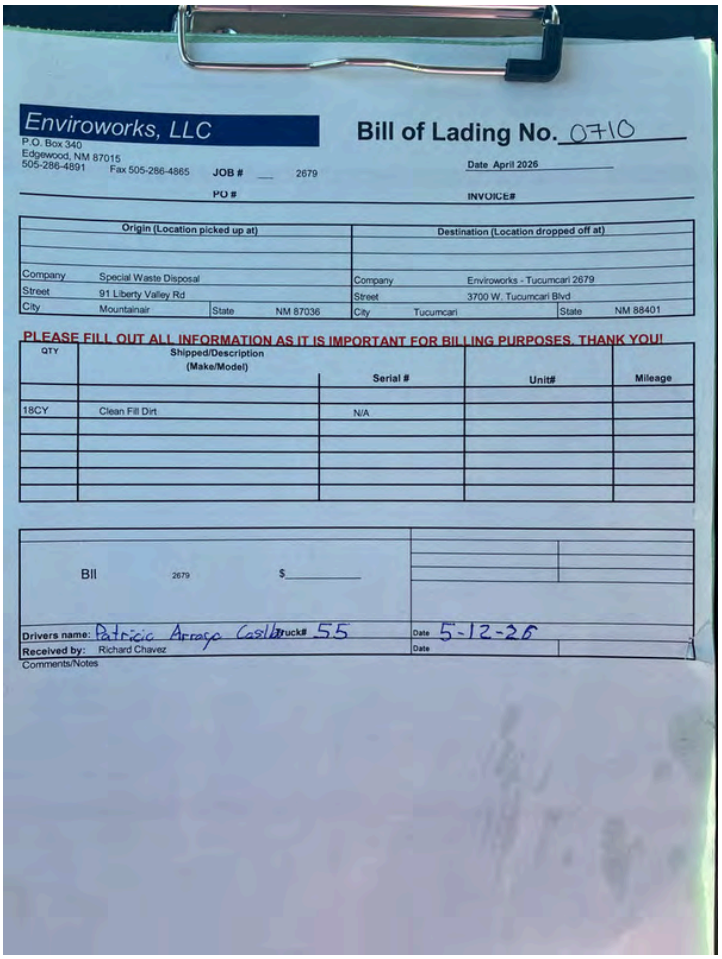
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# 5 (Cell #) 3
Date Received 05/12/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY

008032



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0710
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Patricio Arroyo Castillo Truck# 55 Date 5-12-26
Received by: Richard Chavez Date
Comments/Notes

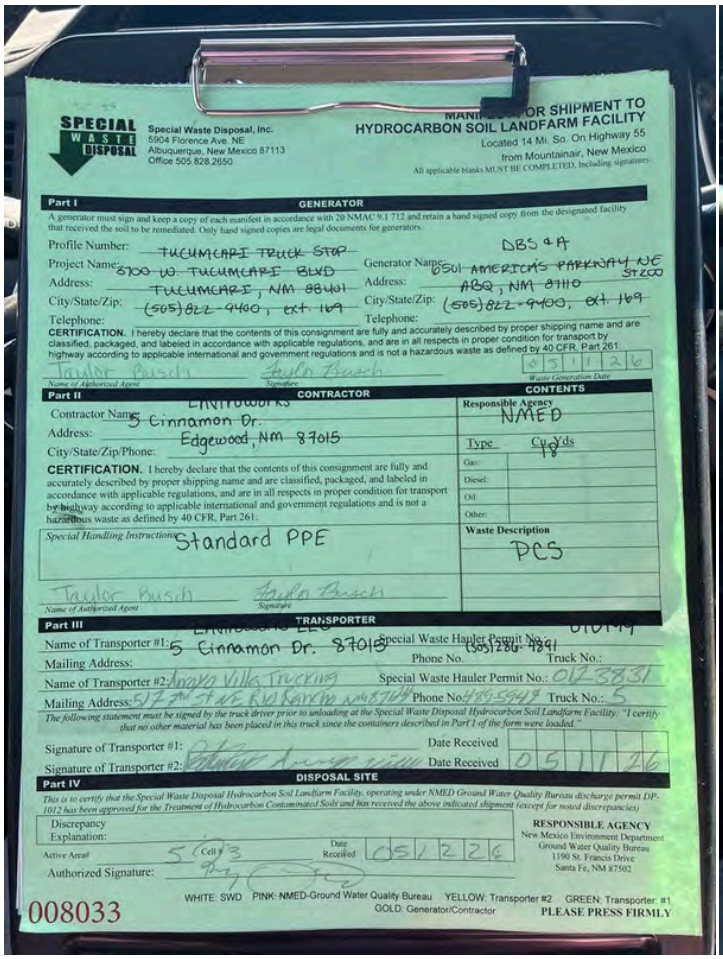
Notes

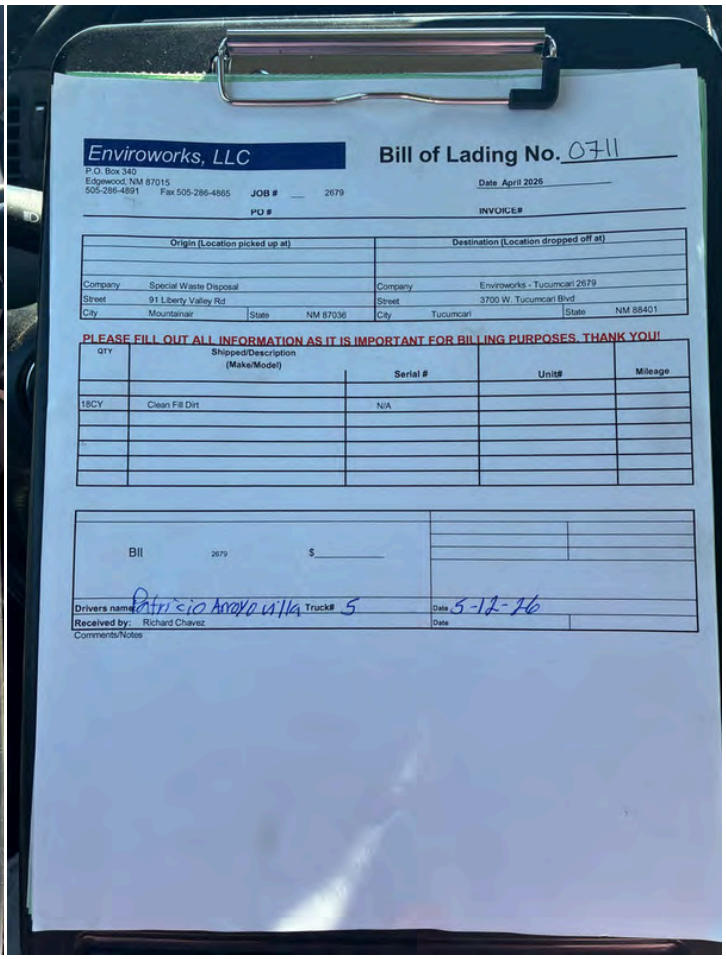
Soil Manifest - 7. 008033

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008033
Bill of Lading Serial Number	0711
Trucking Company	Arroyo Villa Trucking
Truck #	5
Driver	Patricio Arroyo Villla
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





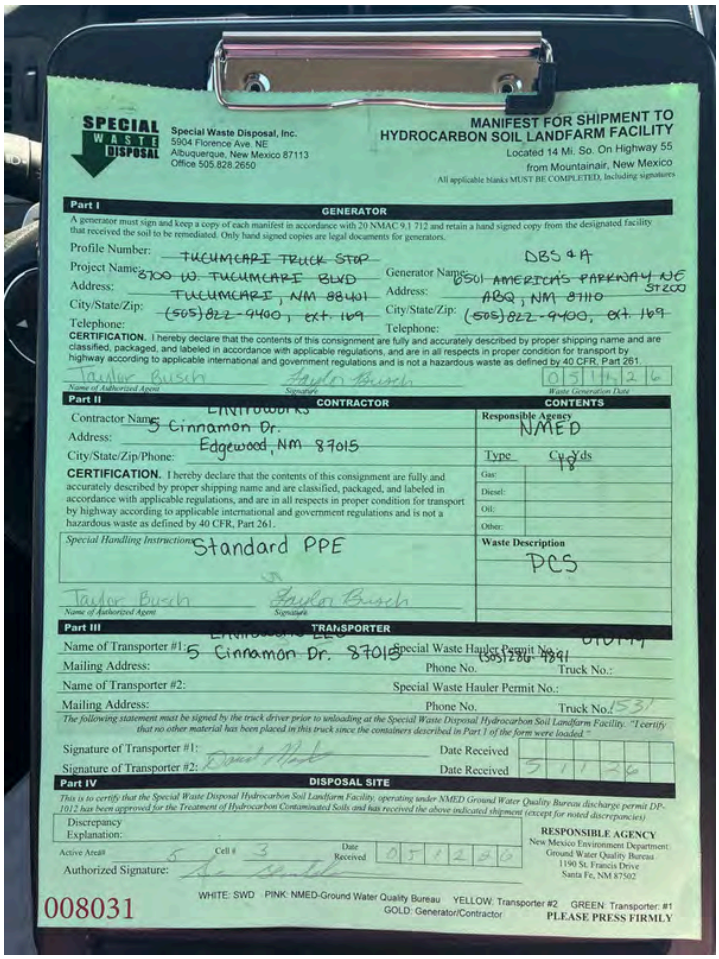
Notes

Soil Manifest - 8. 008031

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008031
Bill of Lading Serial Number	0709
Trucking Company	Enviroworks
Truck #	1531
Driver	David Martinez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: TUCUMCARI TRUCK STOP
Project Name: DBS & A
Address: 5700 W. TUCUMCARI BLVD
Generator Name: 6501 AMERICAS PARKWAY NE ST200
Address: ABQ, NM 87110
City/State/Zip: TUCUMCARI, NM 88401
City/State/Zip: (505)822-9400, ext 169
Telephone: (505)822-9400, ext 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Taylor Busch — 05/14/26
Name of Authorized Agent — Signature — Waste Generation Date

Part II CONTRACTOR
Contractor Name: ENVIROWORKS
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CONTENTS
Responsible Agency: NMED
Type: — Cu Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Taylor Busch
Name of Authorized Agent — Signature

Part III TRANSPORTER
Name of Transporter #1: ENVIROWORKS LLC 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 010144
Mailing Address: Phone No. (505)286-4841 Truck No.:
Name of Transporter #2: Special Waste Hauler Permit No.:
Mailing Address: Phone No. Truck No.: 1531

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1: — Date Received
Signature of Transporter #2: — Date Received 5/14/26

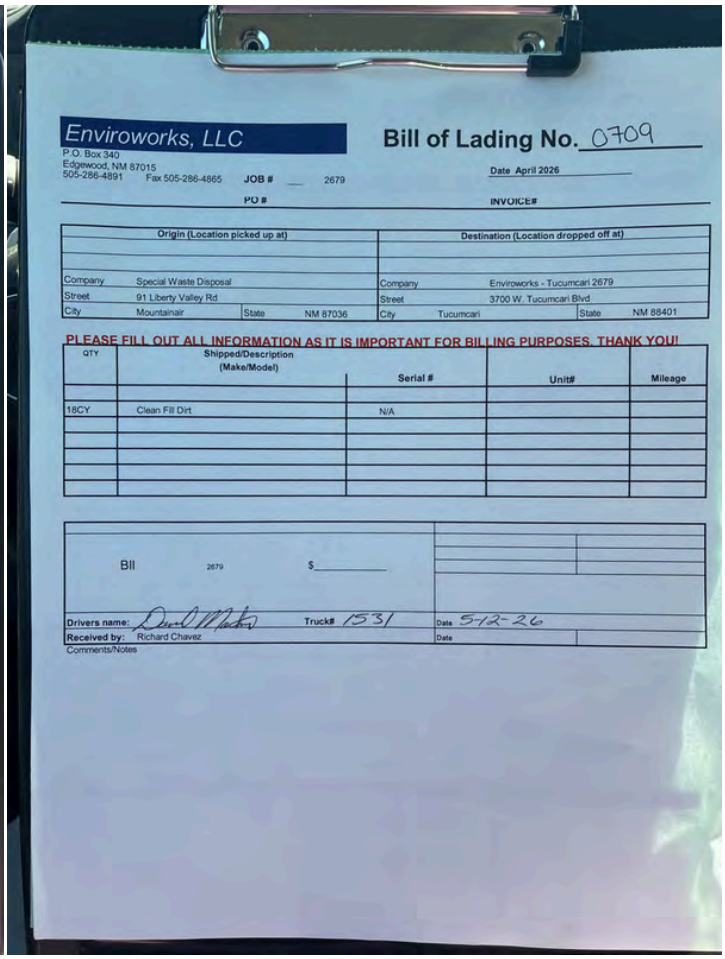
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# 5 Cell # 3 Date Received 05/14/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

008031

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0709
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Truck# 1531 Date 5-12-26
Received by: Richard Chavez Date
Comments/Notes

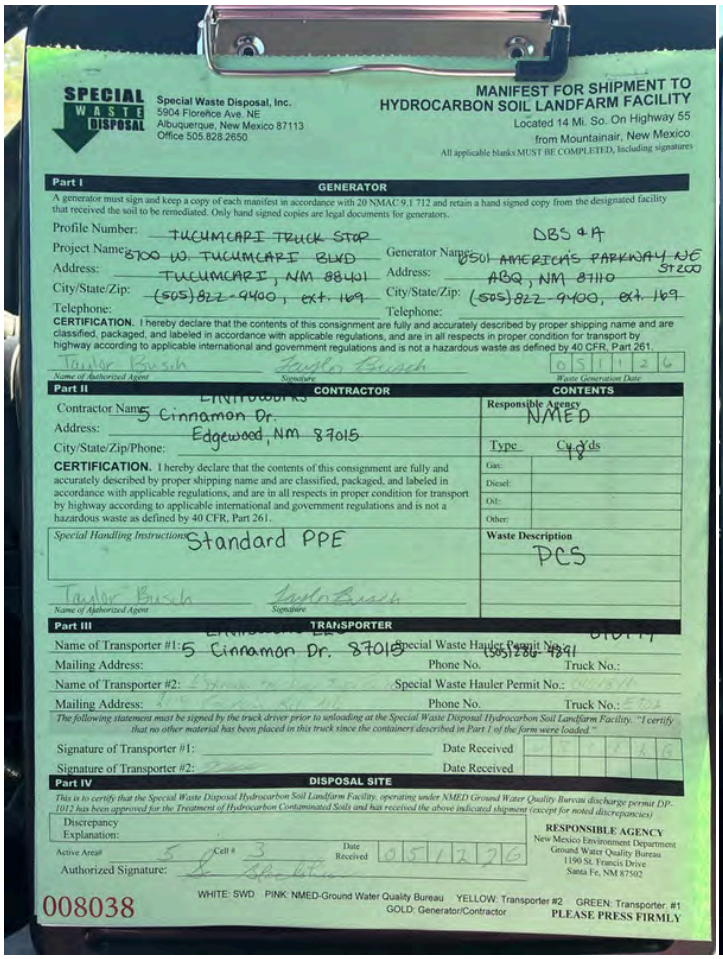
Notes

Soil Manifest - 9. 008038

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008038
Bill of Lading Serial Number	0716
Trucking Company	Estrada Trucking
Truck #	ET02
Driver	Jose Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO
HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55
from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: TUCUMCARI TRUCK STOP
Project Name: 3700 W. TUCUMCARI BLVD
Address: TUCUMCARI, NM 88401
City/State/Zip:
Telephone: (505) 822-9400, ext. 169
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505) 822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Taylor Busch — 05/12/26
Name of Authorized Agent — Signature — Waste Generation Date

Part II CONTRACTOR — CONTENTS
Contractor Name: Enviroworks LLC
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Responsible Agency: NMED
Type: Cy'ds 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Taylor Busch — Taylor Busch
Name of Authorized Agent — Signature

Part III TRANSPORTER
Name of Transporter #1: 5 Cinnamon Dr. 87015 — Special Waste Hauler Permit No.: 1991
Mailing Address: — Phone No. — Truck No.:
Name of Transporter #2: — Special Waste Hauler Permit No.:
Mailing Address: — Phone No. — Truck No.:

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1: — Date Received
Signature of Transporter #2: — Date Received

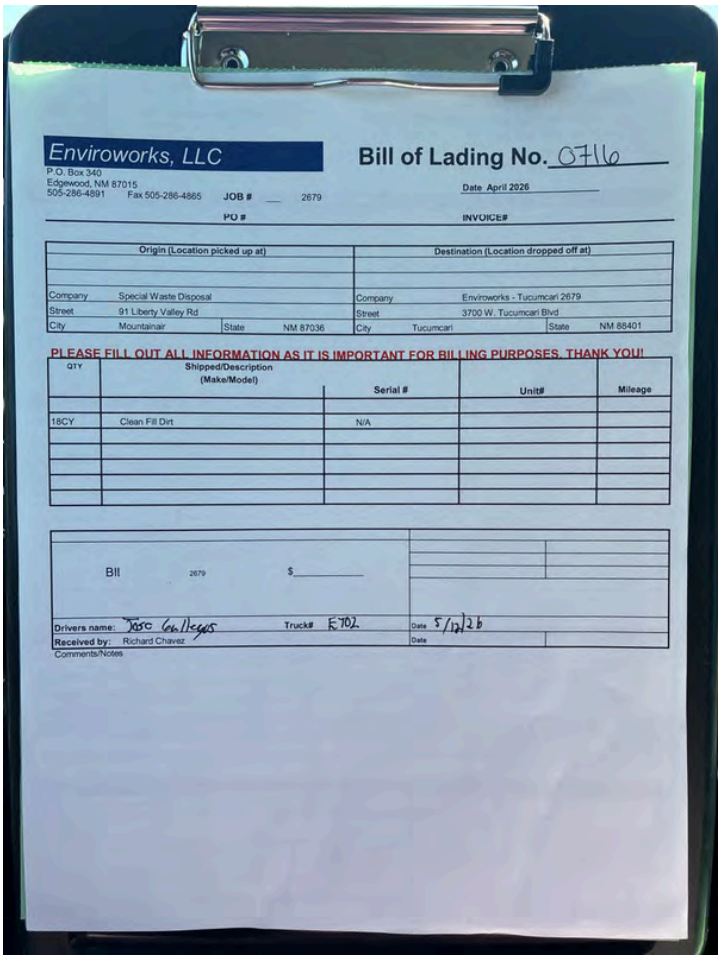
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# 5 — Cell # 3 — Date Received 05/12/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

008038

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0716
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Jose Gallegos Truck# ET02 Date 5/12/26
Received by: Richard Chavez Date
Comments/Notes

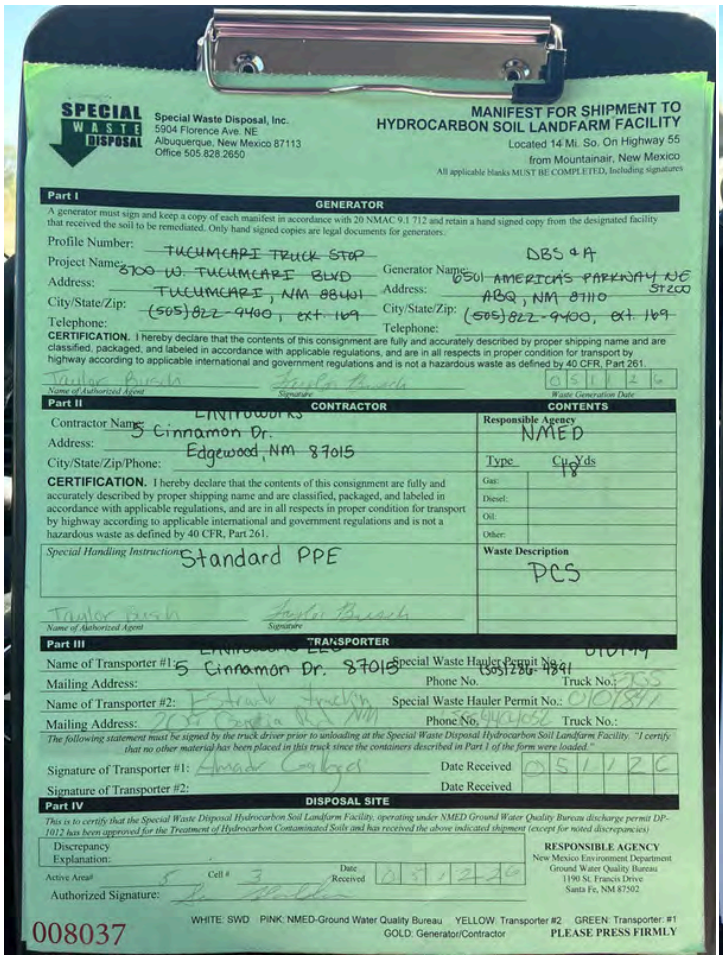
Notes

Soil Manifest - 10. 008037

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008037
Bill of Lading Serial Number	0715
Trucking Company	Estrada Trucking
Truck #	ET05
Driver	Amador Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL

Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, Including signatures

Part I GENERATOR

A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: DBS & A
Project Name: TUCUMCARI TRUCK STOP
Address: 3700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 169

Generator Name: 6501 AMERICAS PARKWAY NE ST200
Address: ABQ, NM 87110
City/State/Zip: (505)822-9400, ext. 169
Telephone:

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Burch — Taylor Burch — 05/12/26
Name of Authorized Agent — Signature — Waste Generation Date

Part II CONTRACTOR

Contractor Name: ENVIROWORKS
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CONTENTS

Responsible Agency: NMED

Type	Cu Yds
Gas:	
Diesel:	
Oil:	
Other:	

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Waste Description: PCS

Taylor Burch — Taylor Burch
Name of Authorized Agent — Signature

Part III TRANSPORTER

Name of Transporter #1: ENVIROWORKS LLC — Special Waste Hauler Permit No.: 01014
Mailing Address: 5 Cinnamon Dr. 87015 — Phone No. (505)286-4841 — Truck No.: 1127
Name of Transporter #2: Estrada Trucking — Special Waste Hauler Permit No.: 010184
Mailing Address: 2001 Candelaria NW — Phone No. 5054440052 — Truck No.: T-55

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."

Signature of Transporter #1: Amador Gallego — Date Received: 05/12/26
Signature of Transporter #2: — Date Received:

Part IV DISPOSAL SITE

This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

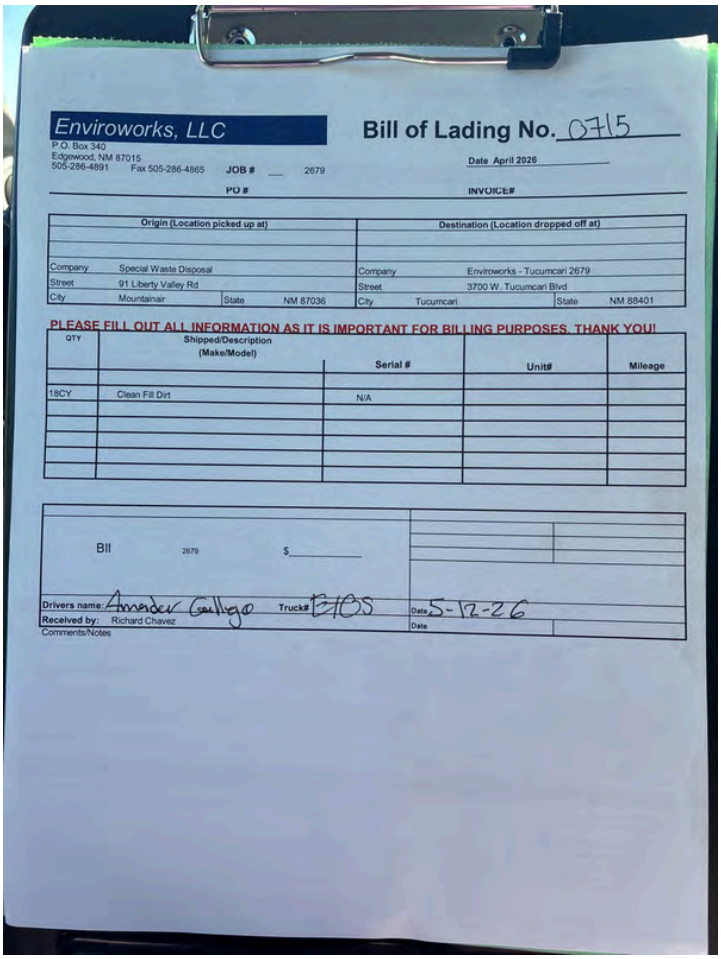
Discrepancy Explanation:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

Active Area# 5 — Cell # 3 — Date Received 05/12/26
Authorized Signature:

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY

008037



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0715

JOB # 2679
Date April 2026
PO #
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Amador Gallego Truck# T105 Date 5-12-26
Received by: Richard Chavez Date
Comments/Notes

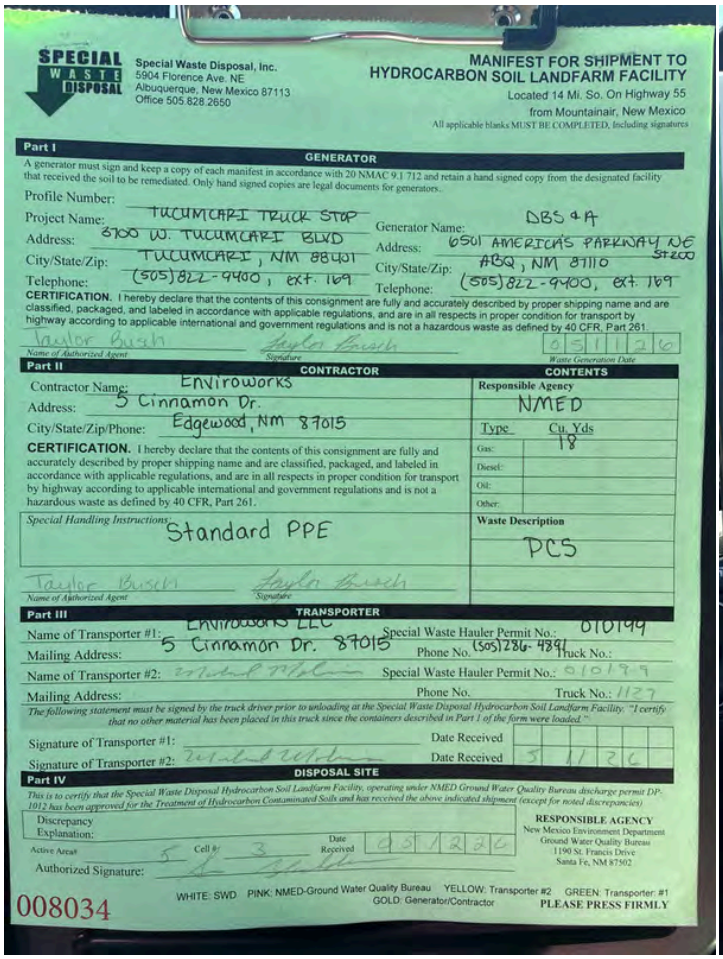
Notes

Soil Manifest - 11. 008034

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008034
Bill of Lading Serial Number	0712
Trucking Company	Enviroworks
Truck #	1127
Driver	Manuel M
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL

Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR

A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 3700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 169
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE Ste 200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Taylor Busch — 05/12/26
Name of Authorized Agent — Signature — Waste Generation Date

Part II CONTRACTOR

Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, Nm 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Taylor Busch
Name of Authorized Agent — Signature

CONTENTS

Responsible Agency: NMED
Type: Cu. Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER

Name of Transporter #1: Enviroworks LLC
Mailing Address: 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 010199
Phone No. (505)286-4891
Truck No.:

Name of Transporter #2: Richard Martinez
Special Waste Hauler Permit No.: 010199
Mailing Address:
Phone No.
Truck No.: 1127

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility: "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."

Signature of Transporter #1:
Date Received
Signature of Transporter #2: Richard Martinez
Date Received 5/12/26

Part IV DISPOSAL SITE

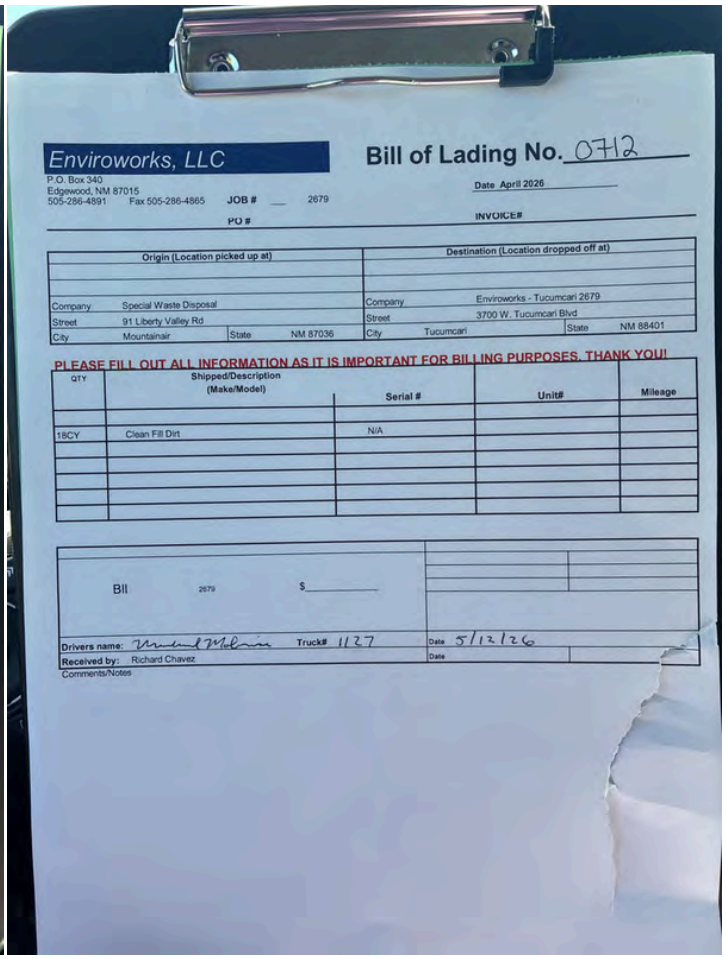
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area#: 5 Cell #: 3 Date Received: 05/12/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY

008034



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0712
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Richard Martinez Truck# 1127 Date 5/12/26
Received by: Richard Chavez Date
Comments/Notes

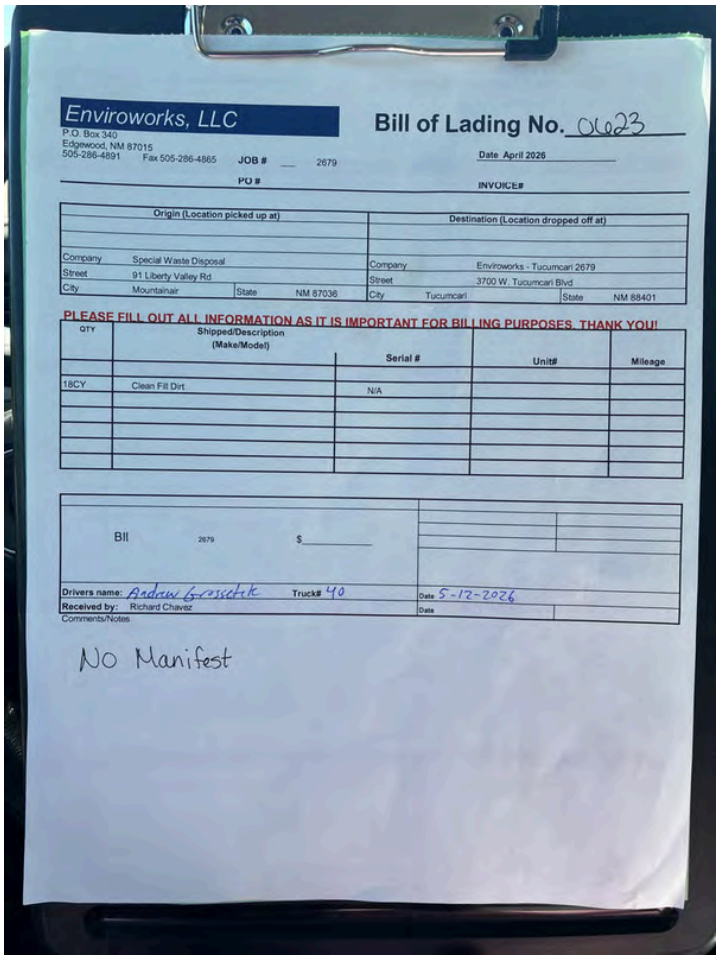
Notes

Soil Manifest - 12. No Manifest

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No Manifest
Bill of Lading Serial Number	0623
Trucking Company	Enviroworks
Truck #	40
Driver	Andrew Grossetete
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0623

JOB # 2679
Date April 2026
PO #
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Andrew Grossetti Truck# 40
Date 5-12-2026
Received by: Richard Chavez
Date
Comments/Notes

No Manifest

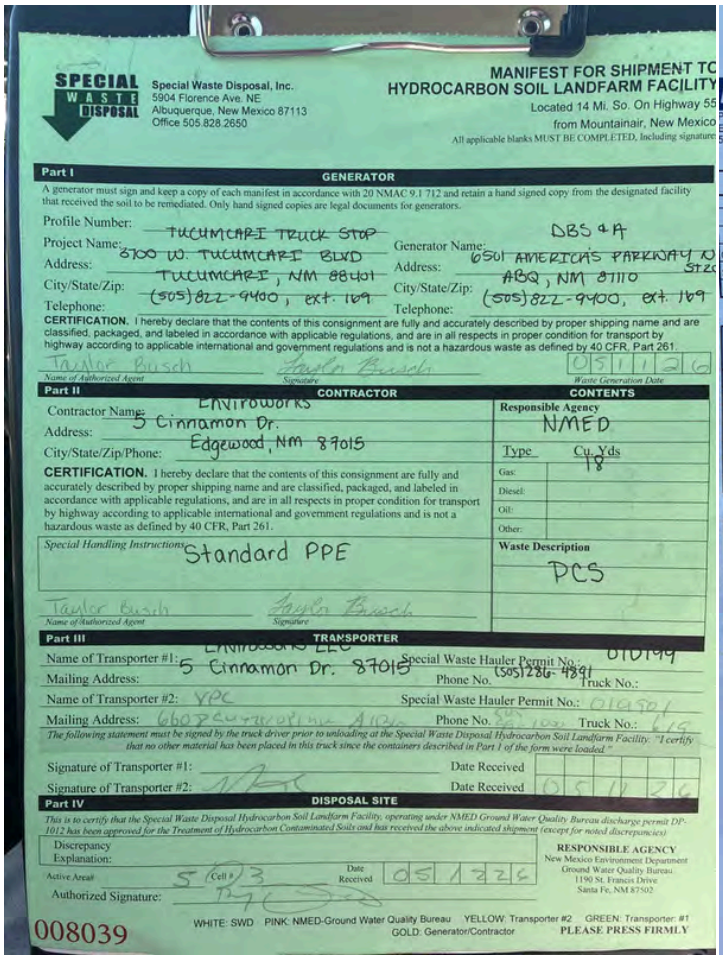
Notes

Soil Manifest - 13. 008039

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008039
Bill of Lading Serial Number	0717
Trucking Company	VPC
Truck #	619
Driver	Richard
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO
HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55
from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signature

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1.712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: TUCUMCARI TRUCK STOP
Project Name: 3700 W. TUCUMCARI BLVD
Address: TUCUMCARI, NM 88401
City/State/Zip:
Telephone: (505)822-9400, ext. 169

Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE STE
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Taylor Busch — 05/12/26
Name of Authorized Agent — Signature — Waste Generation Date

Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Taylor Busch
Name of Authorized Agent — Signature

CONTENTS
Responsible Agency: NMED
Type: Cu. Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC
Mailing Address: 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 010199
Phone No. (505)286-4891
Truck No.:
Name of Transporter #2: YPC
Special Waste Hauler Permit No.: 010501
Mailing Address: 6602 Guaranty Ave. ABQ
Phone No.
Truck No.: 19

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility: "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."

Signature of Transporter #1:
Date Received
Signature of Transporter #2:
Date Received 05/12/26

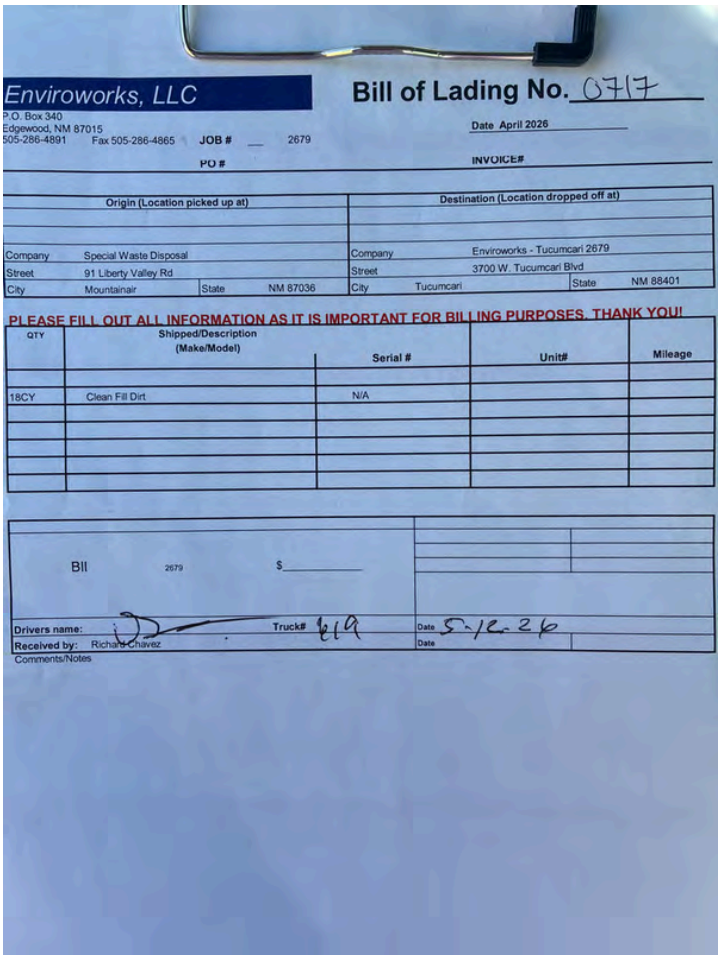
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# 5 Cell# 3
Date Received 05/12/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

008039

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0717
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Truck# 19 Date 5-12-26
Received by: Richard Chavez Date
Comments/Notes

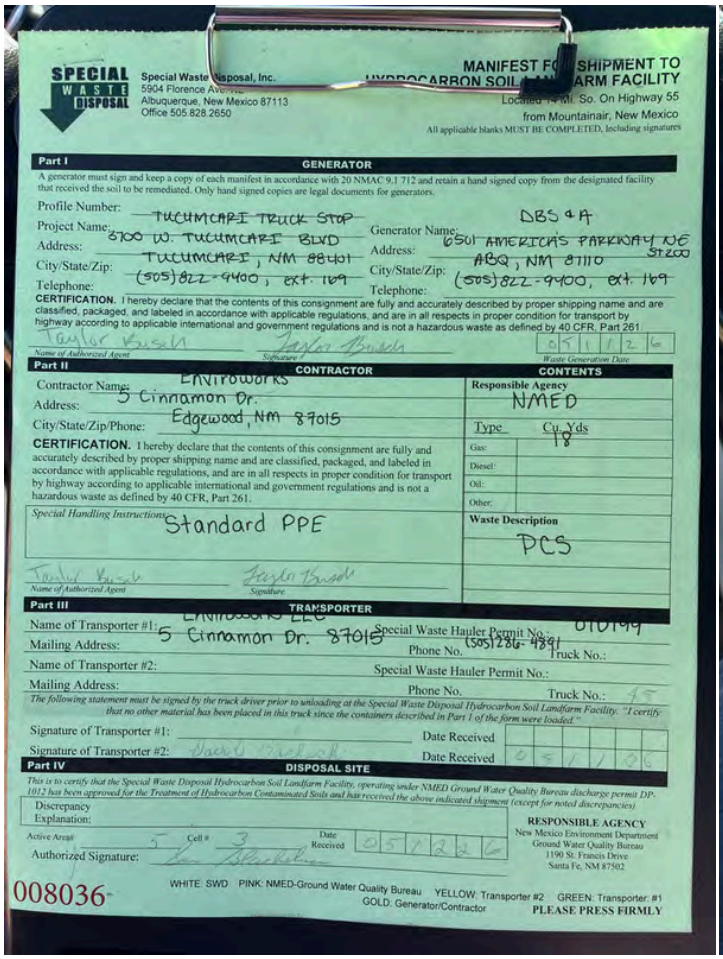
Notes	Truck drivers last day.

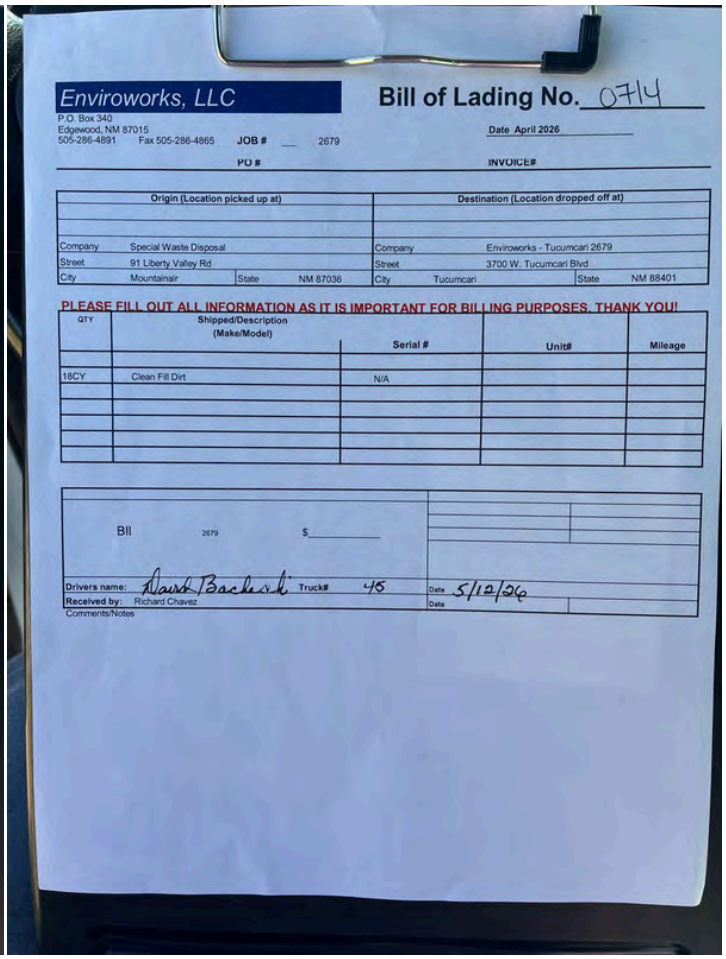
Soil Manifest - 14. 008036

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008036
Bill of Lading Serial Number	0714
Trucking Company	Enviroworks
Truck #	45
Driver	David Bachechi
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





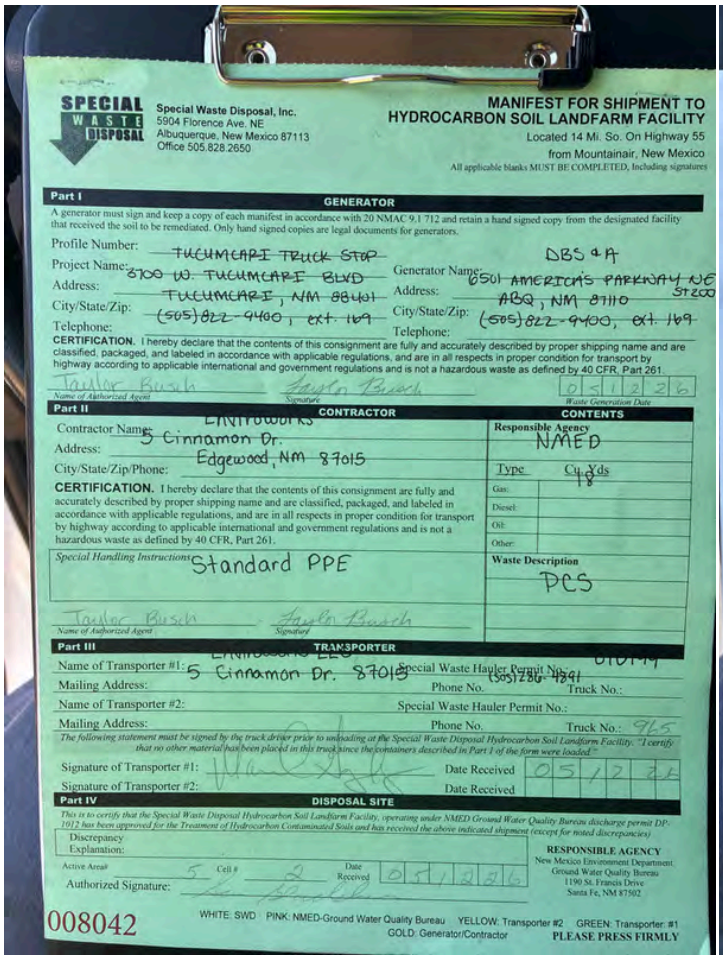
Notes

Soil Manifest - 15. 008042

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008042
Bill of Lading Serial Number	0720
Trucking Company	Enviroworks
Truck #	965
Driver	Manuel Gonzalez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL

Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR

A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: DBS & A
Project Name: ~~TUCUMCARI TRUCK STOP~~
Address: ~~3700 W. TUCUMCARI BLVD~~
City/State/Zip: ~~TUCUMCARI, NM 88401~~
Telephone: ~~(505) 822-9400, ext. 169~~

Generator Name: 6501 AMERICAS PARKWAY NE ST200
Address: ABQ, NM 87110
City/State/Zip: (505) 822-9400, ext. 169
Telephone:

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Name of Authorized Agent
Taylor Busch — Signature
05/12/26 — Waste Generation Date

Part II CONTRACTOR

Contractor Name: ~~ENVIROWORKS~~
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Name of Authorized Agent
Taylor Busch — Signature

CONTENTS

Responsible Agency: NMED
Type: Cy Yds
Gas:
Diesel:
Oil:
Other:
18

Waste Description: PCS

Part III TRANSPORTER

Name of Transporter #1: ~~ENVIROWORKS LLC~~ 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: ~~010144~~
Mailing Address:
Phone No.: ~~(505) 286-4341~~
Truck No.:
Name of Transporter #2:
Special Waste Hauler Permit No.:
Mailing Address:
Phone No.:
Truck No.: 965

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."

Signature of Transporter #1:
Date Received: 05/12/26
Signature of Transporter #2:
Date Received:

Part IV DISPOSAL SITE

This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1912 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

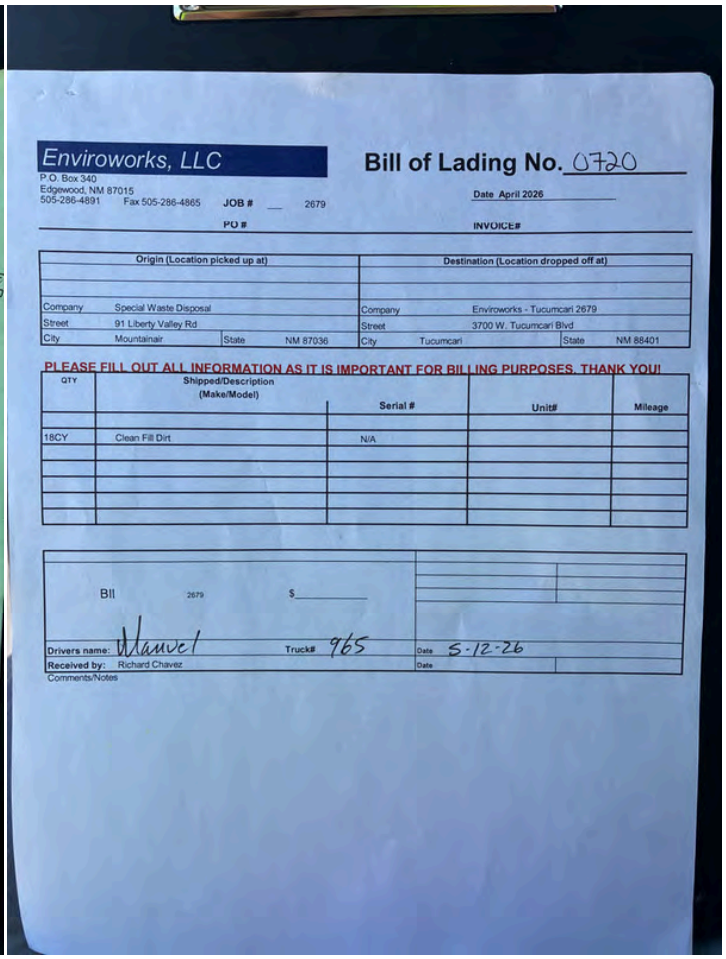
Discrepancy Explanation:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

Active Area# 5 Cell # 2 Date Received 05/12/26
Authorized Signature:

008042

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0720

JOB # 2679
PO #
Date April 2026
INVOICE#

Origin (Location picked up at)				Destination (Location dropped off at)			
Company	Special Waste Disposal			Company	Enviroworks - Tucumcari 2679		
Street	91 Liberty Valley Rd			Street	3700 W. Tucumcari Blvd		
City	Mountainair	State	NM 87036	City	Tucumcari	State	NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Manuel Truck# 965 Date 5-12-26
Received by: Richard Chavez Date
Comments/Notes

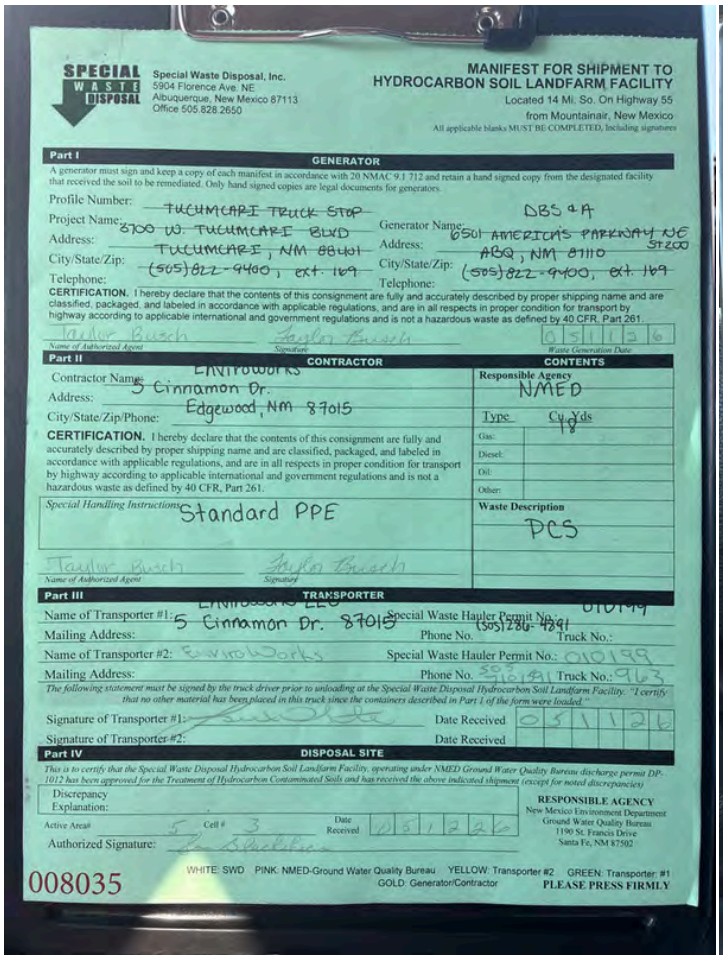
Notes

Soil Manifest - 16. 008035

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008035
Bill of Lading Serial Number	0713
Trucking Company	Enviroworks
Truck #	1140
Driver	Lee White
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading


SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: TUCUMCARI TRUCK STOP
Project Name: 3700 W. TUCUMCARI BLVD
Address: TUCUMCARI, NM 88401
City/State/Zip:
Telephone: (505)822-9400, ext. 169

Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Name of Authorized Agent
Taylor Busch — Signature
05/12/26 — Waste Generation Date

Part II CONTRACTOR
Contractor Name: ENVIROWORKS
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Name of Authorized Agent
Taylor Busch — Signature

CONTENTS
Responsible Agency: NMED
Type: Cu Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: ENVIROWORKS LLC (505)286-4891
Mailing Address: 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 010199
Phone No.:
Truck No.:

Name of Transporter #2: Enviroworks
Mailing Address:
Special Waste Hauler Permit No.: 010199
Phone No. 505 861 4891
Truck No.: 963

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility: "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1:
Date Received: 05/12/26
Signature of Transporter #2:
Date Received:

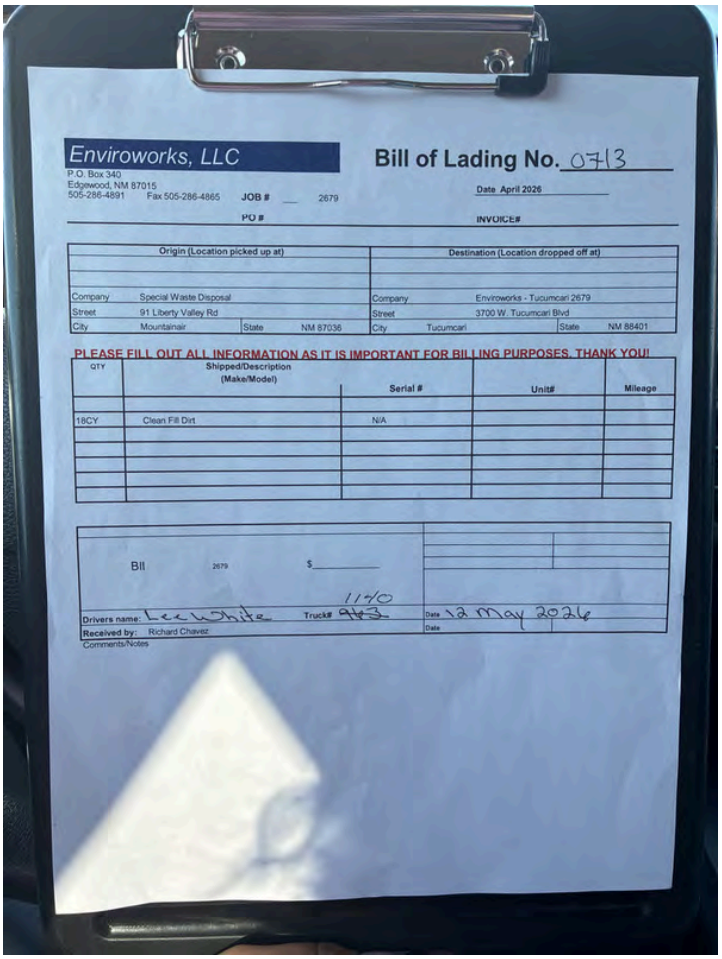
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# 5 Cell # 3 Date Received 05/12/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

008035

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor
PLEASE PRESS FIRMLY


Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0713
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $
Drivers name: Lee White Truck# 963 Date 12 May 2026
Received by: Richard Chavez Date
Comments/Notes

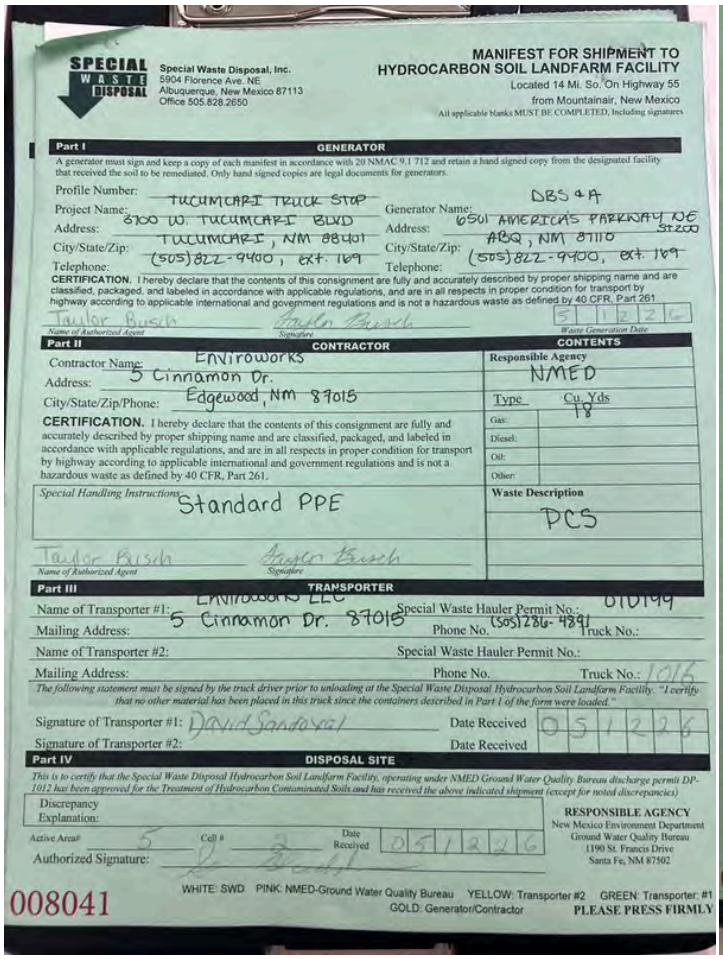
Notes

Soil Manifest - 17. 008041

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008041
Bill of Lading Serial Number	0719
Trucking Company	Enviroworks
Truck #	1016
Driver	David Sandoval
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO
HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55
from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 3700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, EXT. 169
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST.200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, EXT 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Name of Authorized Agent
Taylor Busch — Signature
5 12 26 — Waste Generation Date

Part II CONTRACTOR
Contractor Name: ENVIROWORKS
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Name of Authorized Agent
Taylor Busch — Signature

CONTENTS
Responsible Agency: NMED
Type: Cu. Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: ENVIROWORKS LLC
Mailing Address: 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 010199
Phone No. (505)286-4891
Truck No.:
Name of Transporter #2:
Mailing Address:
Special Waste Hauler Permit No.:
Phone No.
Truck No.: 1016

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1: DAVID SANDOVAL — Date Received 05 12 26
Signature of Transporter #2: — Date Received

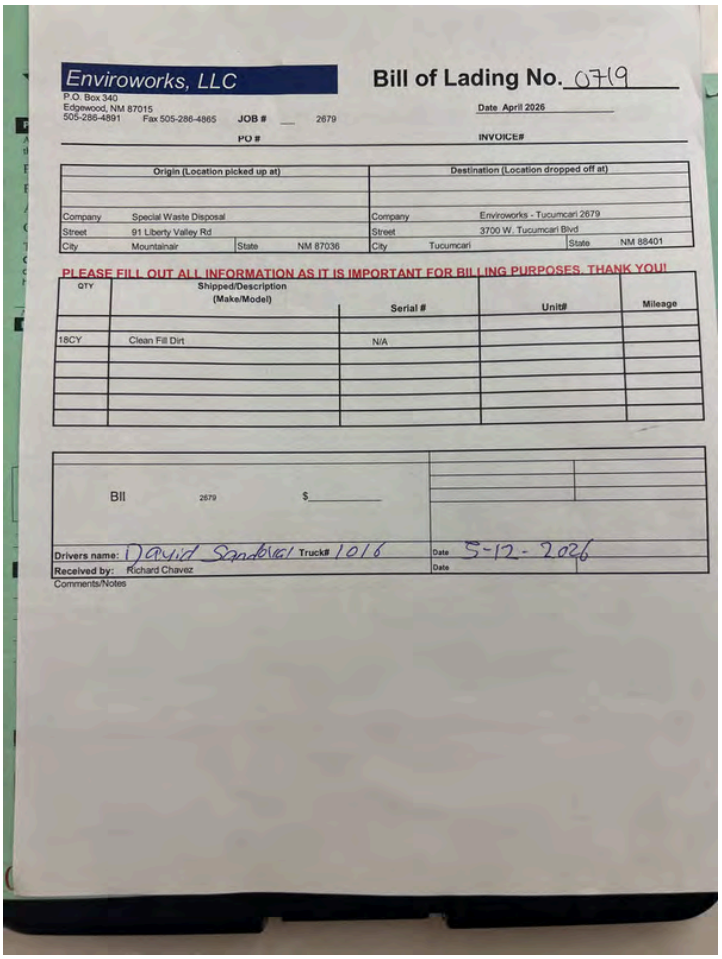
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# 5 Cell # 2 Date Received 05 12 26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

008041

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0719
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: DAVID SANDOVAL Truck# 1016 Date 5-12-2026
Received by: Richard Chavez Date
Comments/Notes

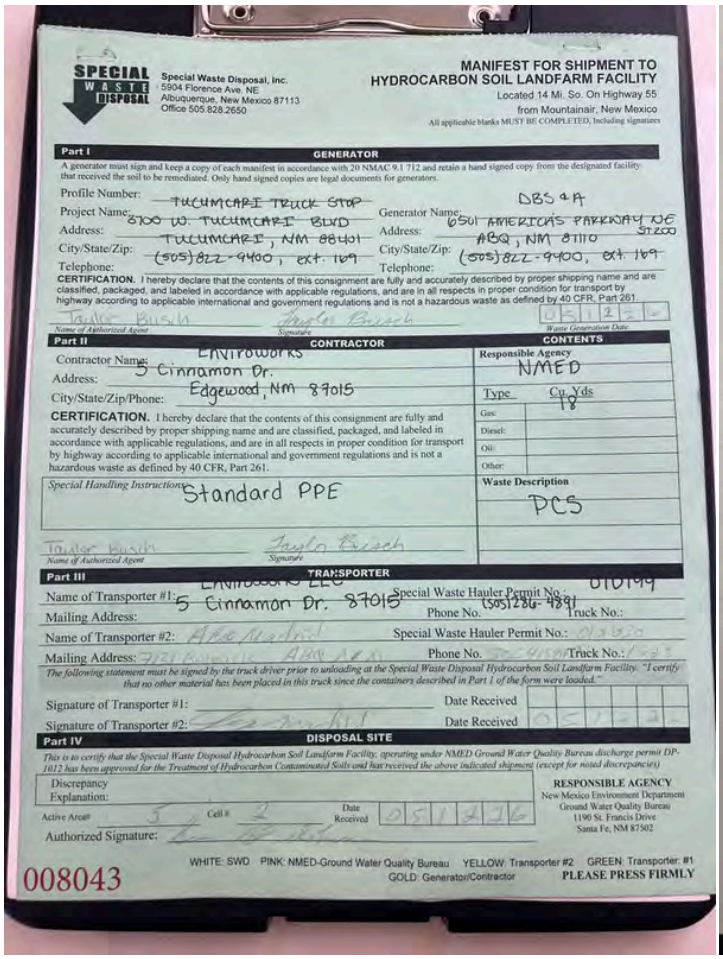
Notes

Soil Manifest - 18. 008043

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008043
Bill of Lading Serial Number	0721
Trucking Company	ABQ Madrid
Truck #	1975
Driver	Jose Madrid
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO
HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55
from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, Including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: TUCUMCARI TRUCK STOP
Project Name: 3700 W. TUCUMCARI BLVD
Address: TUCUMCARI, NM 88401
City/State/Zip: (505)822-9400, ext. 109
Telephone:
Generator Name: DBS&A
Address: 6501 AMERICAS PARKWAY NE ST.200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 109

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Taylor Busch — 05/12/26
Name of Authorized Agent — Signature — Waste Generation Date

Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Taylor Busch
Name of Authorized Agent — Signature

CONTENTS
Responsible Agency: NMED
Type: Cu. Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC — Special Waste Hauler Permit No.: 010199
Mailing Address: 5 Cinnamon Dr. 87015 — Phone No.: (505)286-4891 — Truck No.:
Name of Transporter #2: — Special Waste Hauler Permit No.:
Mailing Address: — Phone No. — Truck No.:

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."

Signature of Transporter #1: — Date Received
Signature of Transporter #2: — Date Received

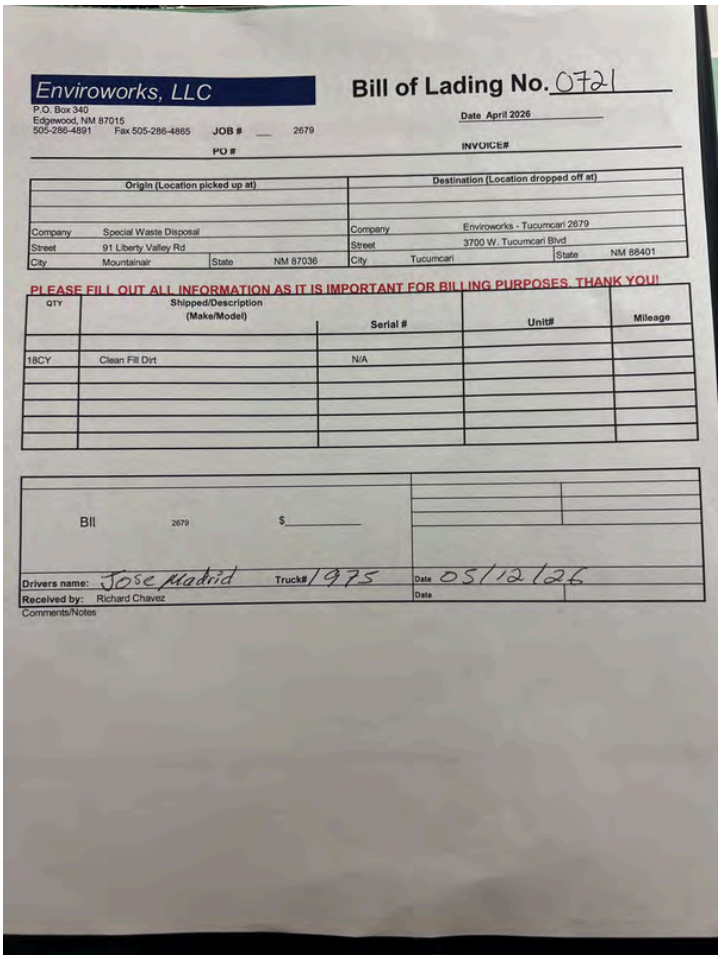
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# 5 Cell # 2 Date Received 05/12/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY

008043



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865 JOB # 2679
PO #

Bill of Lading No. 0721
Date April 2026
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bll 2679 $

Drivers name: Jose Madrid Truck# 1975 Date 05/12/26
Received by: Richard Chavez Date
Comments/Notes

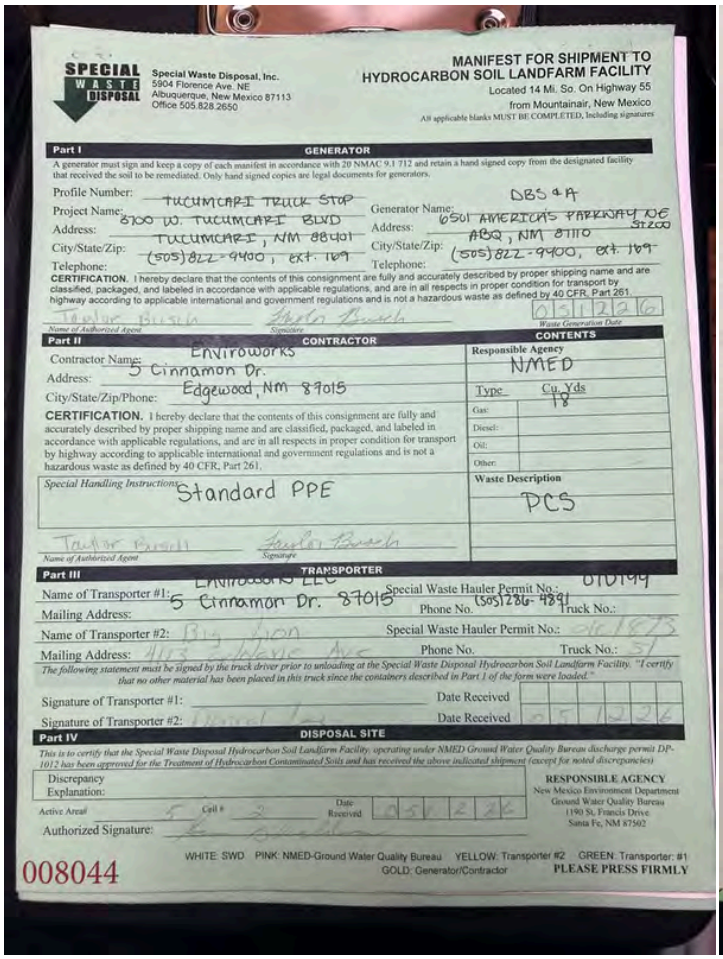
Notes

Soil Manifest - 19. 008044

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008044
Bill of Lading Serial Number	0722
Trucking Company	Big Lion
Truck #	51
Driver	Daniel Leon
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO
HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55
from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1.712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: TUCUMCARI TRUCK STOP
Project Name: 8700 W. TUCUMCARI BLVD
Address: TUCUMCARI, NM 88401
City/State/Zip: (505)822-9400, ext. 109
Telephone:

Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST.200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 109

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Burch — Taylor Burch — 05/12/26
Name of Authorized Agent — Signature — Waste Generation Date

Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Burch — Taylor Burch
Name of Authorized Agent — Signature

CONTENTS
Responsible Agency: NMED
Type: Cu. Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC
Mailing Address: 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 010199
Phone No. (505)286-4891 Truck No.:
Name of Transporter #2: Big Mon
Mailing Address: 413 Valencia Ave
Special Waste Hauler Permit No.: 26175
Phone No. Truck No.: 51

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility: "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1: Date Received 05/12/26
Signature of Transporter #2: Daniel L Date Received 05/12/26

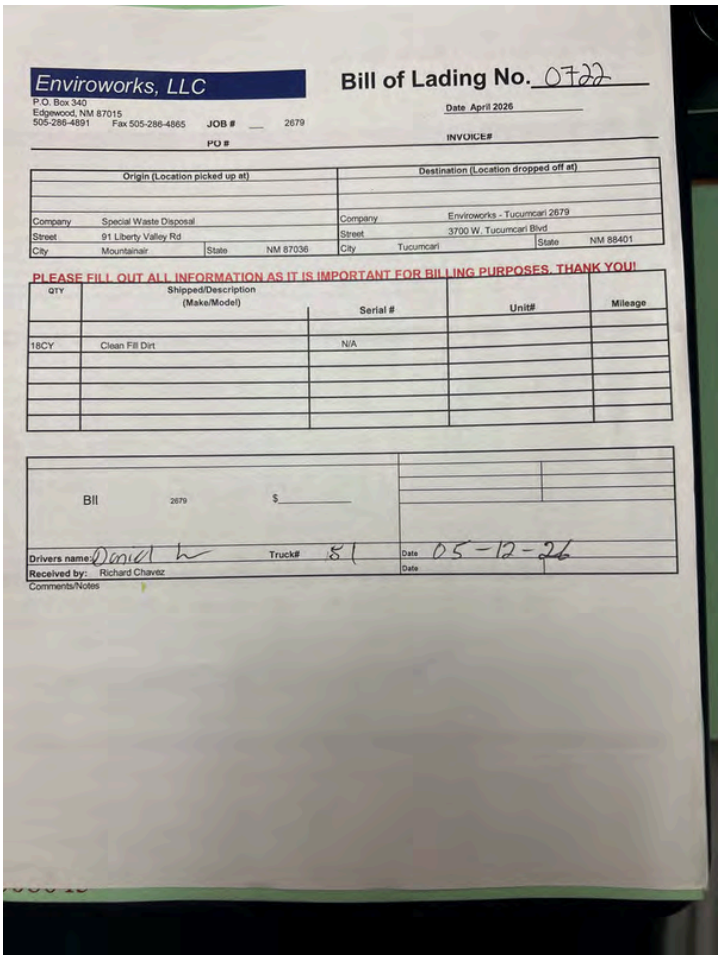
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# 5 Cell # 2 Date Received 05/12/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY

008044



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0723
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Daniel L Truck# 81 Date 05-12-26
Received by: Richard Chavez Date
Comments/Notes

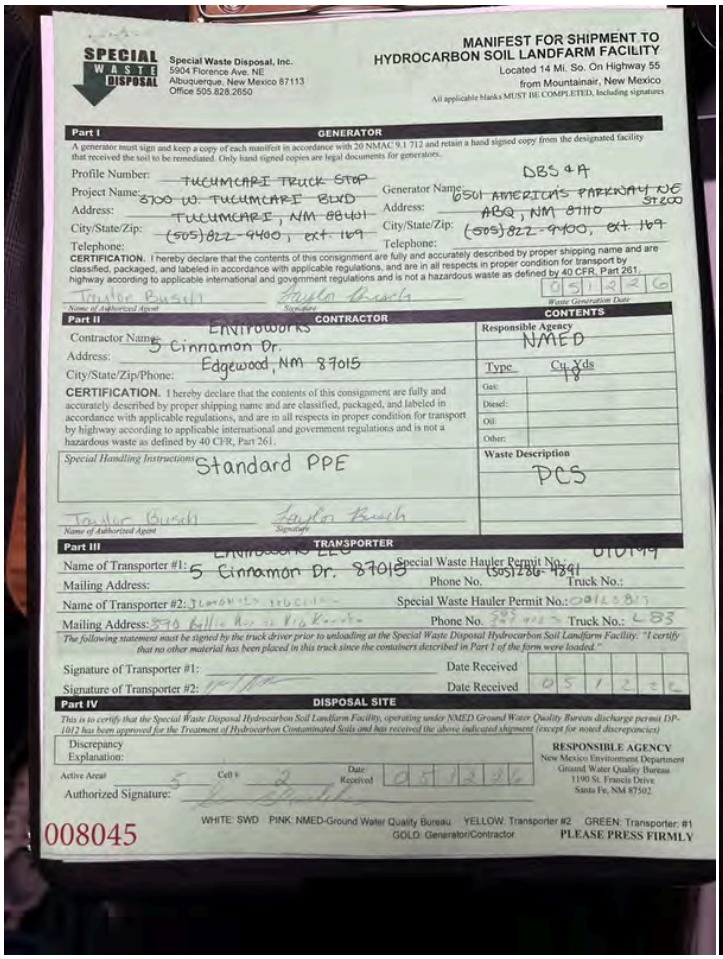
Notes

Soil Manifest - 20. 008045

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008045
Bill of Lading Serial Number	0723
Trucking Company	JL Montes
Truck #	L83
Driver	Jose Monte's
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL

Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, Including signatures

Part I GENERATOR

A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: TUCUMCARI TRUCK STOP
Project Name: 3700 W. TUCUMCARI BLVD
Address: TUCUMCARI, NM 88401
City/State/Zip: (505)822-9400, ext. 169
Telephone:

Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Burch — Taylor Burch — 05/12/26
Name of Authorized Agent — Signature — Waste Generation Date

Part II CONTRACTOR

Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Burch — Taylor Burch
Name of Authorized Agent — Signature

CONTENTS

Responsible Agency: NMED
Type: Cu Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER

Name of Transporter #1: Enviroworks LLC — Special Waste Hauler Permit No.: 010199
Mailing Address: 5 Cinnamon Dr. 87015 — Phone No. (505)286-4341 — Truck No.:
Name of Transporter #2: JLMONTES TRUCKING — Special Waste Hauler Permit No.: 021238
Mailing Address: 510 Bellie Ave in Vic Rancho — Phone No. 727-402-3 — Truck No.: L83

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility: "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1: — Date Received
Signature of Transporter #2: — Date Received 05/12/26

Part IV DISPOSAL SITE

This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

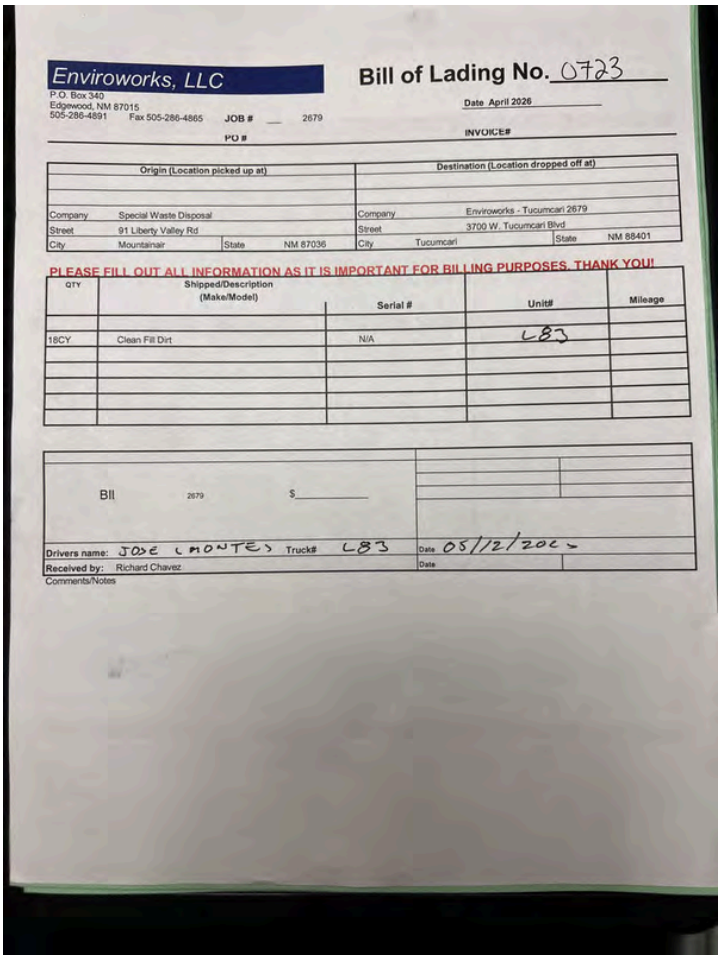
Discrepancy Explanation:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

Active Area# 5 — Cell # 2 — Date Received 05/12/26
Authorized Signature:

008045

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0723
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A	L83	

Bll 2679 $

Drivers name: JOSE LMONTES Truck# L83 Date 05/12/2026
Received by: Richard Chavez Date
Comments/Notes

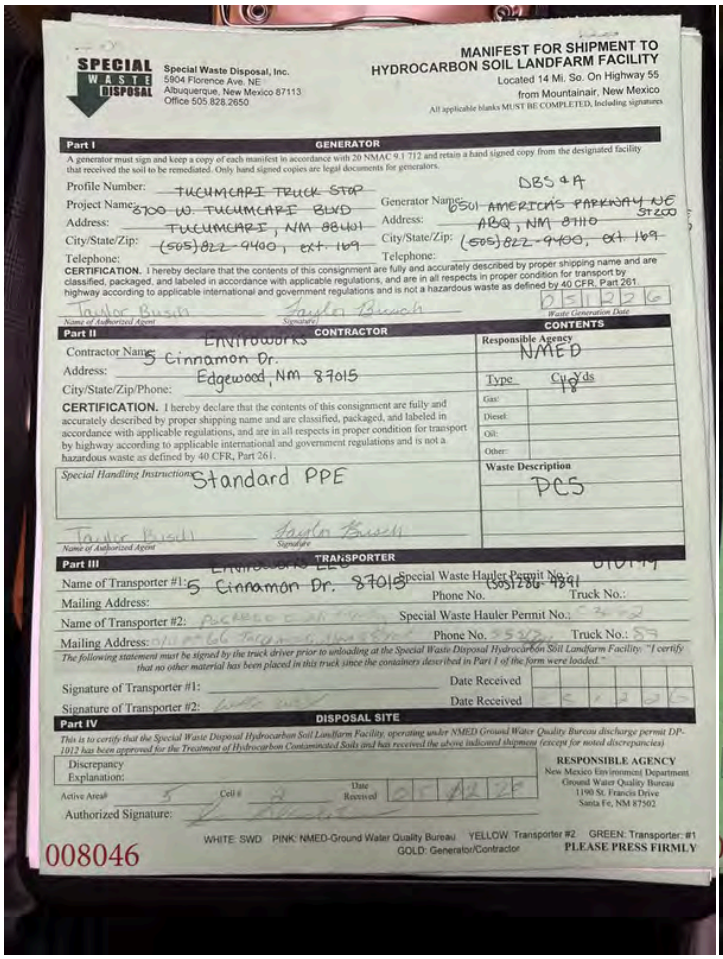
Notes

Soil Manifest - 21. 008046

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008046
Bill of Lading Serial Number	0724
Trucking Company	Pacheco
Truck #	89
Driver	Will
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY

Special Waste Disposal, Inc.
5804 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico

All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR

A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1.712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: TUCUMCARI TRUCK STOP
Project Name: 8700 W. TUCUMCARI BLVD
Address: TUCUMCARI, NM 88401
City/State/Zip: (505) 822-9400, ext. 109
Telephone:

Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST 200
City/State/Zip: ABQ, NM 87110
Telephone: (505) 822-9400, ext 109

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Name of Authorized Agent
Taylor Busch — Signature
Waste Generation Date: 5 12 26

Part II CONTRACTOR

Contractor Name: ENVIROWORKS
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Name of Authorized Agent
Taylor Busch — Signature

CONTENTS

Responsible Agency: NMED
Type: Cu Yds
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER

Name of Transporter #1: 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: (505)280-4841
Mailing Address:
Phone No.: Truck No.:
Name of Transporter #2:
Special Waste Hauler Permit No.:
Mailing Address:
Phone No.: Truck No.: 55

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility: "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1: Date Received
Signature of Transporter #2: Date Received

Part IV DISPOSAL SITE

This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipments (except for noted discrepancies)

Discrepancy Explanation:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

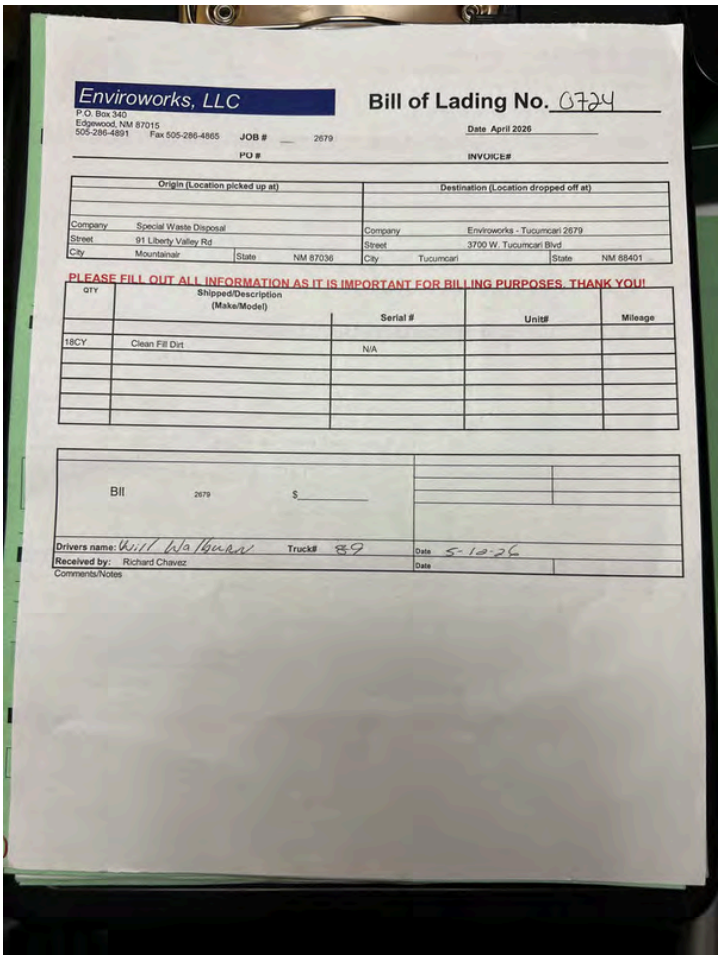
Active Area# 5 Cell # 2 Date Received 5 12 26

Authorized Signature:

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1 GOLD: Generator/Contractor

PLEASE PRESS FIRMLY

008046



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0724

JOB # 2679
Date April 2026
PO #
INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Will Walburn Truck# 89 Date 5-12-26
Received by: Richard Chavez Date
Comments/Notes

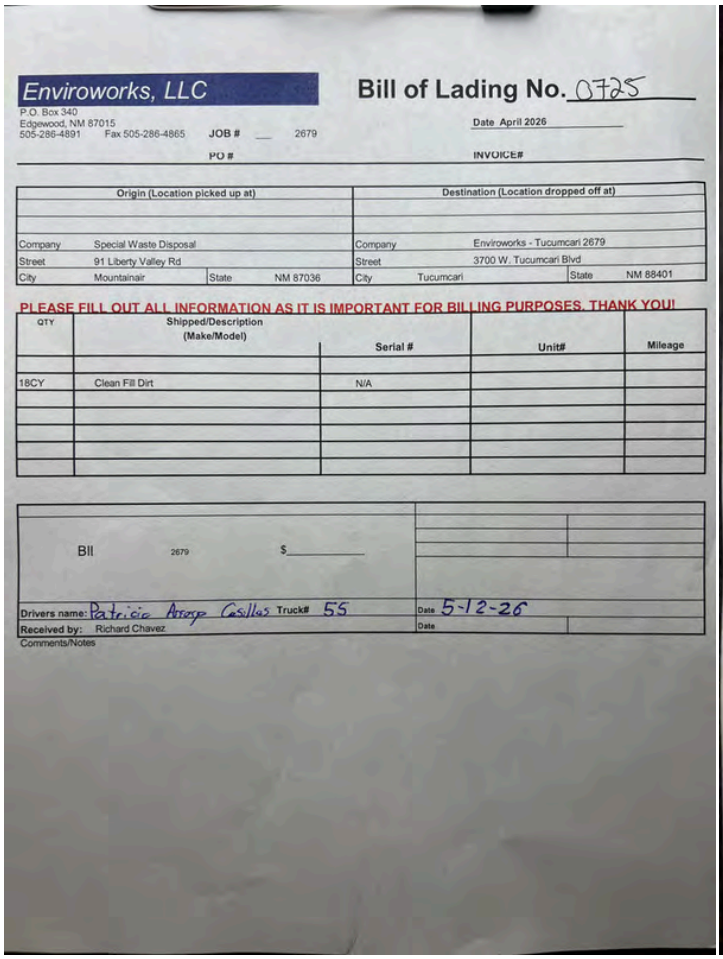
Notes

Soil Manifest - 22. 008047

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008047
Bill of Lading Serial Number	0725
Trucking Company	Arroyo Villa Trucking
Truck #	55
Driver	Patricio Arroyo Casillas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0725

Date April 2026

JOB # 2679

PO #

INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

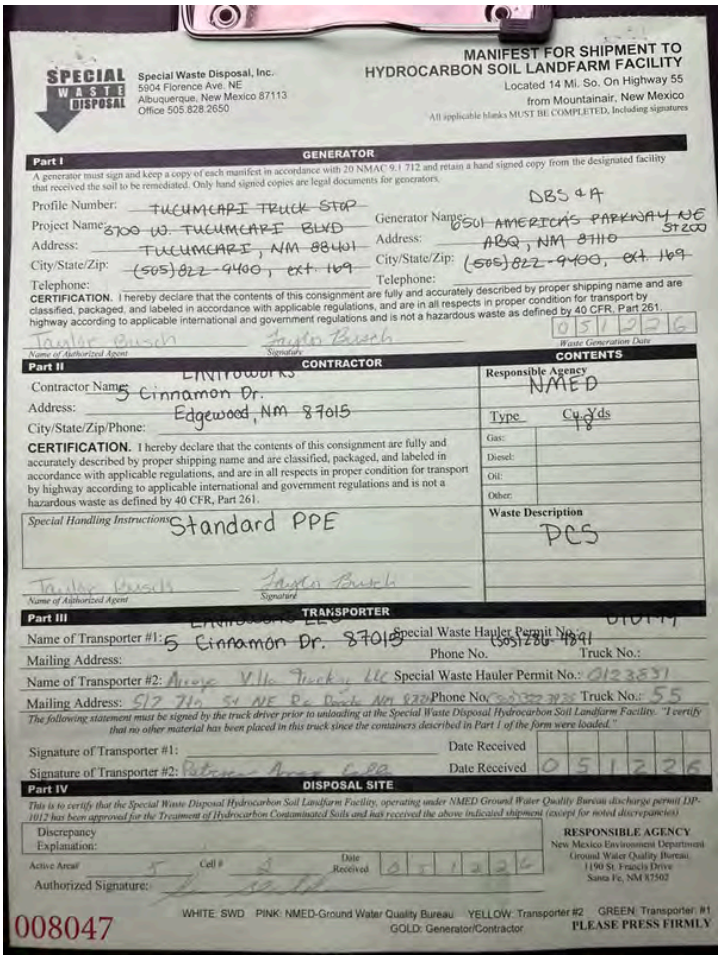
QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bll 2679 $

Drivers name: Patricio Arroyo Casillas Truck# 55 Date 5-12-26

Received by: Richard Chavez Date

Comments/Notes



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR

A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: TUCUMCARI TRUCK STOP
Project Name: 3700 W. TUCUMCARI BLVD
Address: TUCUMCARI, NM 88401
City/State/Zip: (505) 822-9400, ext. 169
Telephone:

Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST 200
City/State/Zip: ABQ, NM 87110
Telephone: (505) 822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch Taylor Busch 05/12/26
Name of Authorized Agent Signature Waste Generation Date

Part II CONTRACTOR

Contractor Name: ENVIROWORKS
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch Taylor Busch
Name of Authorized Agent Signature

CONTENTS

Responsible Agency: NMED
Type: Cu Yds 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER

Name of Transporter #1: ENVIROWORKS LLC 5 Cinnamon Dr. 87015 Special Waste Hauler Permit No.: 01044
Mailing Address: Phone No. (505)280-1841 Truck No.:
Name of Transporter #2: Arroyo Villa Trucking LLC Special Waste Hauler Permit No.: 0123831
Mailing Address: 517 7th St NE Pe Dock NM 87 Phone No. Truck No.: 55

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1: Date Received
Signature of Transporter #2: Patricio Arroyo Casillas Date Received 05/12/26

Part IV DISPOSAL SITE

This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# 5 Cell # 2 Date Received 05/12/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

008047

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter #1 GOLD: Generator/Contractor PLEASE PRESS FIRMLY

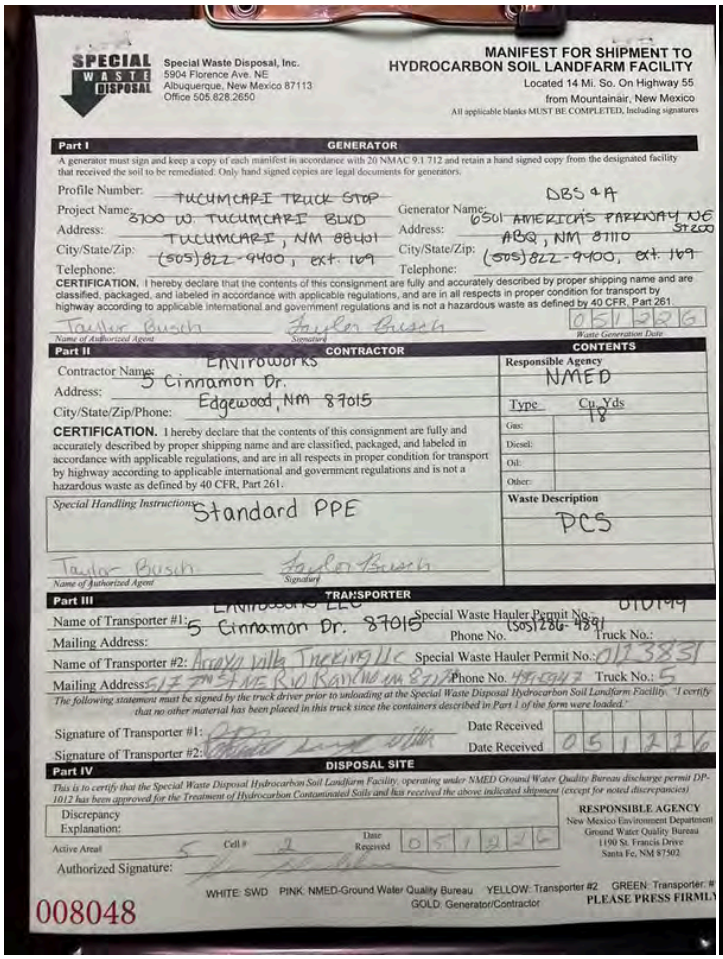
Notes

Soil Manifest - 23. 008048

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008048
Bill of Lading Serial Number	0726
Trucking Company	Arroyo Villa Trucking
Truck #	5
Driver	Patricio Arroyo Villa
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, Including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1.712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: DBS & A
Project Name: TUCUMCARI TRUCK STOP
Address: 3100 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 169
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST.200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch (Name of Authorized Agent) Taylor Busch (Signature) 05/12/26 (Waste Generation Date)

Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch (Name of Authorized Agent) Taylor Busch (Signature)

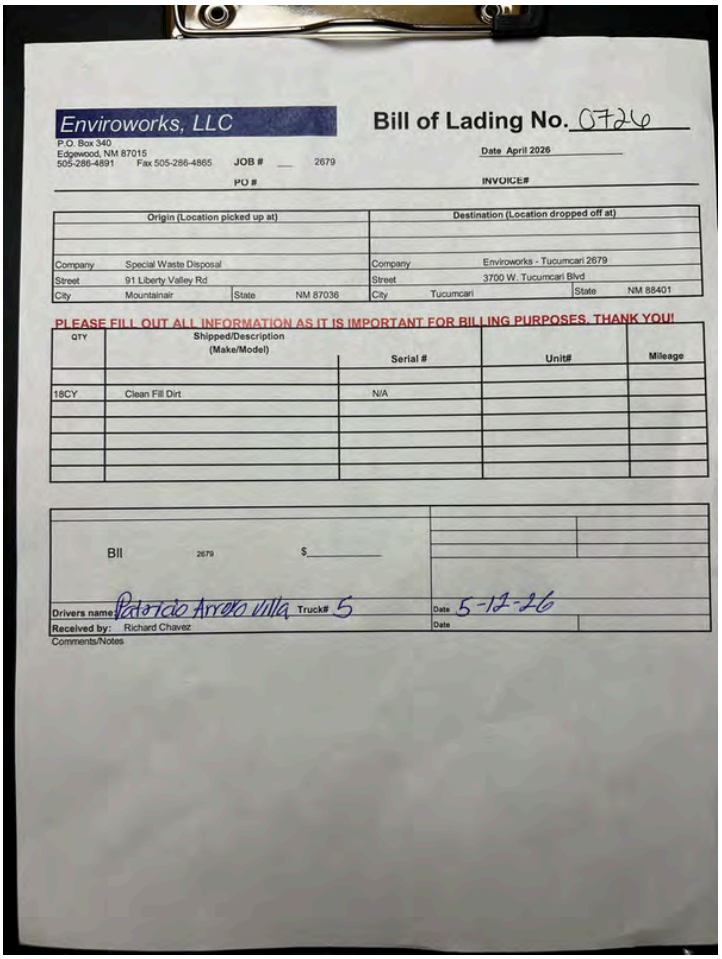
CONTENTS
Responsible Agency: NMED
Type: Cu. Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC Special Waste Hauler Permit No.: 010199
Mailing Address: 5 Cinnamon Dr. 87015 Phone No. (505)286-4891
Name of Transporter #2: Arroyo Villa Trucking LLC Special Waste Hauler Permit No.: 012383
Mailing Address: 17 [illegible] Rd Ranchos NM 87124 Phone No. [illegible] Truck No.: 5
The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."
Signature of Transporter #1:
Signature of Transporter #2:
Date Received: 05/12/26
Date Received:

Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)
Discrepancy Explanation:
Active Area# 5 Cell # 2 Date Received 05/12/26
Authorized Signature:
RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY

008048



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0726
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Patricio Arroyo Villa Truck# 5 Date 5-12-26
Received by: Richard Chavez Date
Comments/Notes

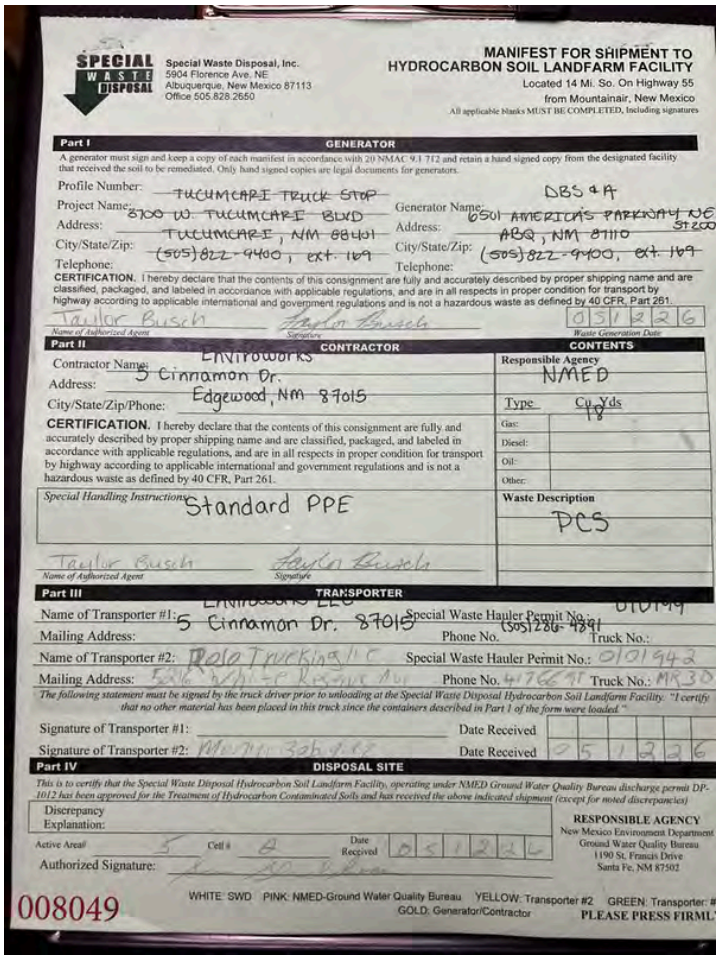
Notes

Soil Manifest - 24. 008049

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008049
Bill of Lading Serial Number	0727
Trucking Company	Rojo Trucking
Truck #	MR30
Driver	Manuel Bojorquez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, Including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1.712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: DBS & A
Project Name: TUCUMCARI TRUCK STOP
Address: 3700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 169
Generator Name: 6501 AMERICAS PARKWAY NE ST200
Address: ABQ, NM 87110
City/State/Zip: (505)822-9400, ext. 169
Telephone:

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Taylor Busch — 05/12/26
Name of Authorized Agent — Signature — Waste Generation Date

Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Taylor Busch
Name of Authorized Agent — Signature

CONTENTS
Responsible Agency: NMED
Type: Cu Yds
Gas:
Diesel:
Oil:
Other: 18
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC — Special Waste Hauler Permit No.: 010149
Mailing Address: 5 Cinnamon Dr. 87015 — Phone No. (505)286-4891 — Truck No.:
Name of Transporter #2: Polo Trucking LLC — Special Waste Hauler Permit No.: 0101942
Mailing Address: Edgewood NM 87015 — Phone No. 417-669-9[illegible] — Truck No.: MK30

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."

Signature of Transporter #1: — Date Received
Signature of Transporter #2: — Date Received 05/12/26

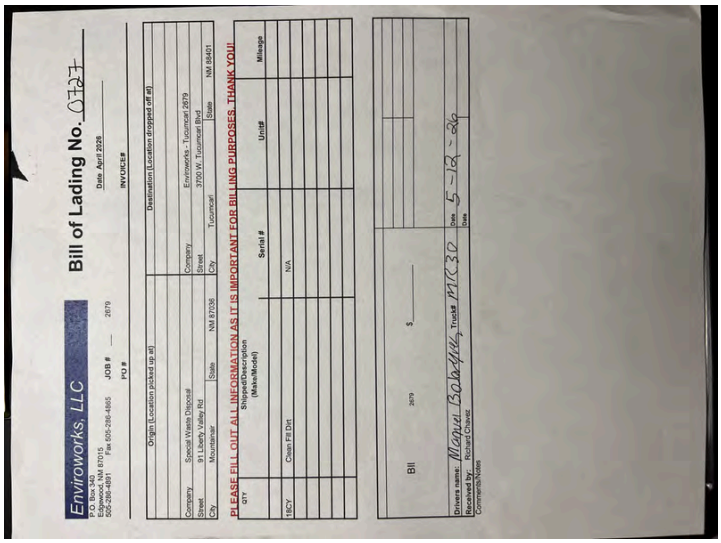
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1612 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# 5 — Cell # 2 — Date Received 05/12/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

008049

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: # GOLD: Generator/Contractor PLEASE PRESS FIRML



Bill of Lading No. 0728
Date April 2026
JOB # — 2679
PO #
INVOICE#

Enviroworks, LLC
P.O.Box 340
Edgewood, NM 87015
(505)286-4891 Fax 505-286-4865

Origin (Location picked up at)
Company Special Waste Disposal
Street 91 Liberty Valley Rd
City Mountainair State NM 87036

Destination (Location dropped off at)
Company Enviroworks - Tucumcari 2679
Street 3700 W. Tucumcari Blvd State NM 88401
City Tucumcari

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $
Drivers name: Miguel Bolaños Truck# MK30 Date 5-12-26
Received by: Richard Chavez Date
Comments/Notes

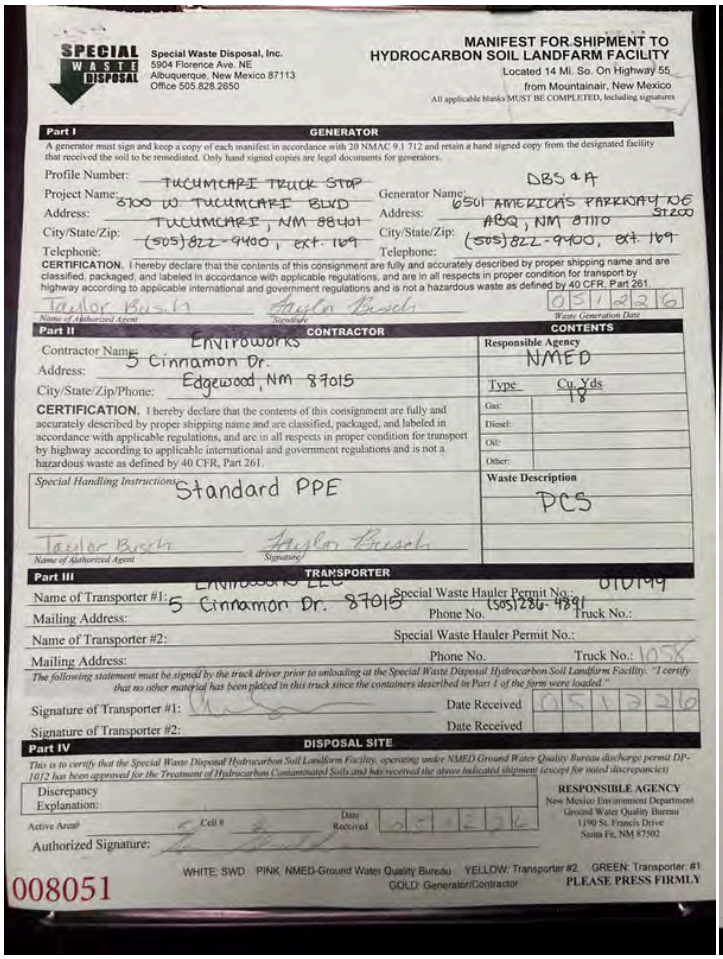
Notes

Soil Manifest - 25. 008051

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008051
Bill of Lading Serial Number	0728
Trucking Company	Enviroworks
Truck #	1058
Driver	Colleen Shields
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1.712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: TUCUMCARI TRUCK STOP
Project Name: 5100 W. TUCUMCARI BLVD
Address: TUCUMCARI, NM 88401
City/State/Zip:
Telephone: (505)822-9400, ext. 109
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 109

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Name of Authorized Agent
Taylor Busch — Signature
05/12/26 — Waste Generation Date

Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Name of Authorized Agent
Taylor Busch — Signature

CONTENTS
Responsible Agency: NMED
Type: Cu. Yds
Gas:
Diesel:
Oil:
Other:
18
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC
Mailing Address: 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 810199
Phone No. (505)286-4891
Truck No.:
Name of Transporter #2:
Special Waste Hauler Permit No.:
Phone No.
Truck No.: 1058
Mailing Address:

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1:
Date Received 05/12/26
Signature of Transporter #2:
Date Received

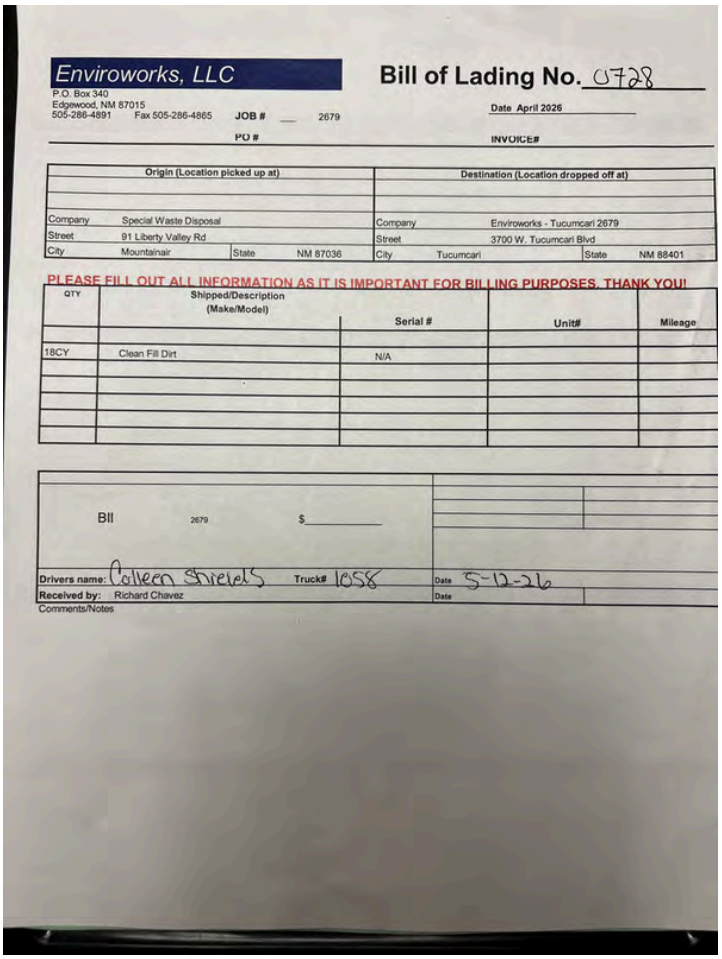
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area#
Cell #
Date Received
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter #1
GOLD: Generator/Contractor
PLEASE PRESS FIRMLY

008051



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0728
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

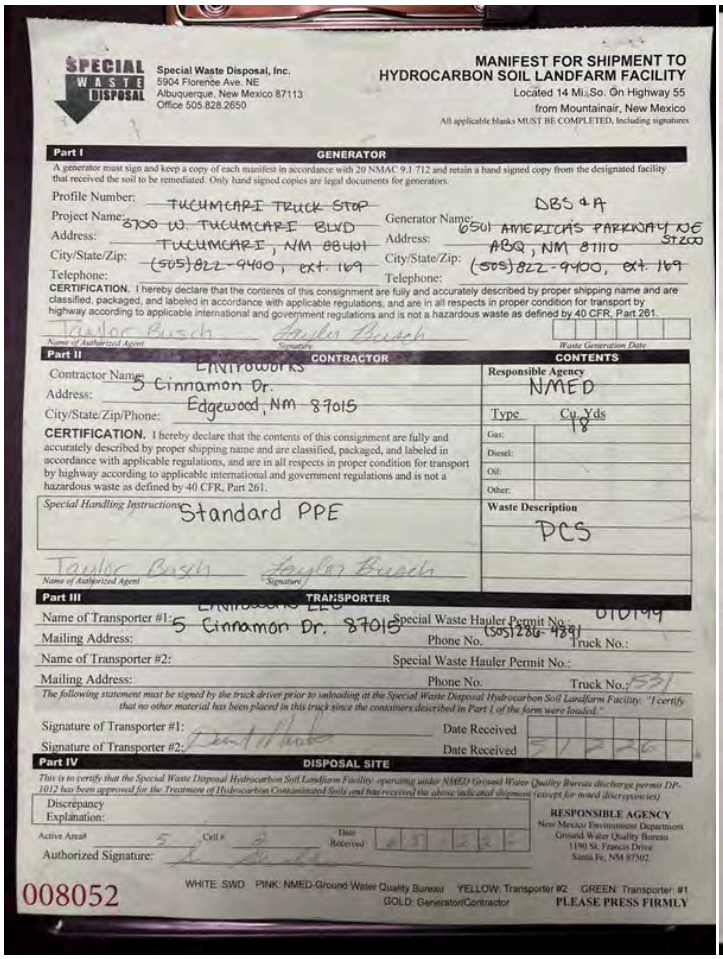
Drivers name: Colleen Shields Truck# 1058 Date 5-12-26
Received by: Richard Chavez Date
Comments/Notes

Notes

Soil Manifest - 26. 008052

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008052
Bill of Lading Serial Number	0729
Trucking Company	Enviroworks
Truck #	1531
Driver	Daniel Martinez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



SPECIAL WASTE DISPOSAL

Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR

A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: TUCUMCARI TRUCK STOP
Project Name: 3700 W. TUCUMCARI BLVD
Address: TUCUMCARI, NM 88401
City/State/Zip: (505)822-9400, ext. 169
Telephone:

Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200 ABQ, NM 87110
City/State/Zip: (505)822-9400, ext. 169
Telephone:

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Taylor Busch — Waste Generation Date

Part II CONTRACTOR

Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Taylor Busch

CONTENTS

Responsible Agency: NMED
Type: Cu. Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER

Name of Transporter #1: Enviroworks LLC 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 010199
Mailing Address:
Phone No. (505)286-4891
Truck No.:
Name of Transporter #2:
Special Waste Hauler Permit No.:
Mailing Address:
Phone No.
Truck No.: 1331

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility: "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1:
Date Received
Signature of Transporter #2:
Date Received 5 12 26

Part IV DISPOSAL SITE

This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

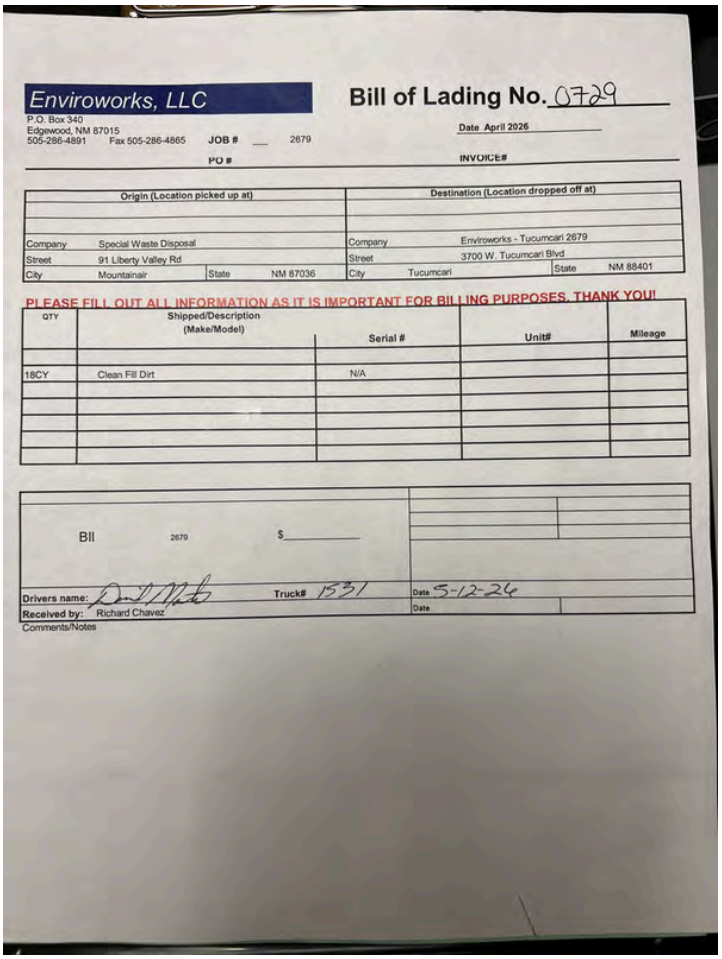
Discrepancy Explanation:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

Active Area# 5 Cell # 3 Time Received 1 3 1 2 5
Authorized Signature:

008052

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0729
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bll 2679 $

Drivers name: Truck# 1331 Date 5-12-26
Received by: Richard Chavez Date
Comments/Notes

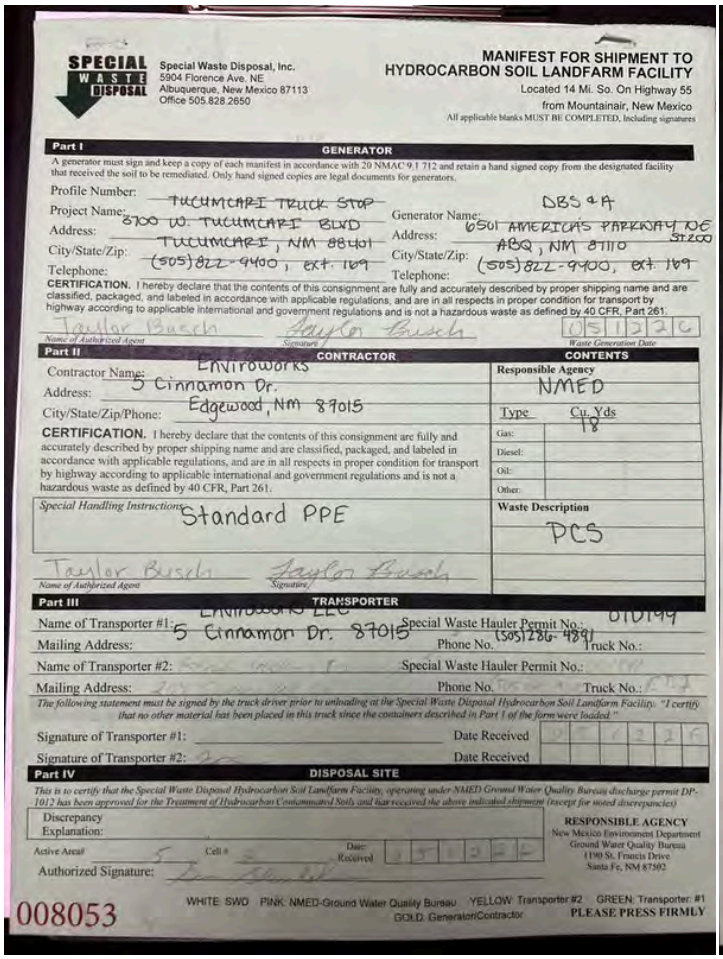
Notes

Soil Manifest - 27. 008053

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008053
Bill of Lading Serial Number	0730
Trucking Company	Estrada Trucking
Truck #	ET02
Driver	Jose Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 3700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 169
Generator Name: DBS&A
Address: 6501 AMERICAS PARKWAY NE ST.200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch (Name of Authorized Agent) Taylor Busch (Signature) 05/22/26 (Waste Generation Date)

Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch (Name of Authorized Agent) Taylor Busch (Signature)

CONTENTS
Responsible Agency: NMED
Type: Cu. Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC
Mailing Address: 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 010149
Phone No. (505)286-4891
Truck No.:
Name of Transporter #2:
Special Waste Hauler Permit No.:
Mailing Address:
Phone No.
Truck No.:

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility: "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1: Date Received 05/22/26
Signature of Transporter #2: Date Received

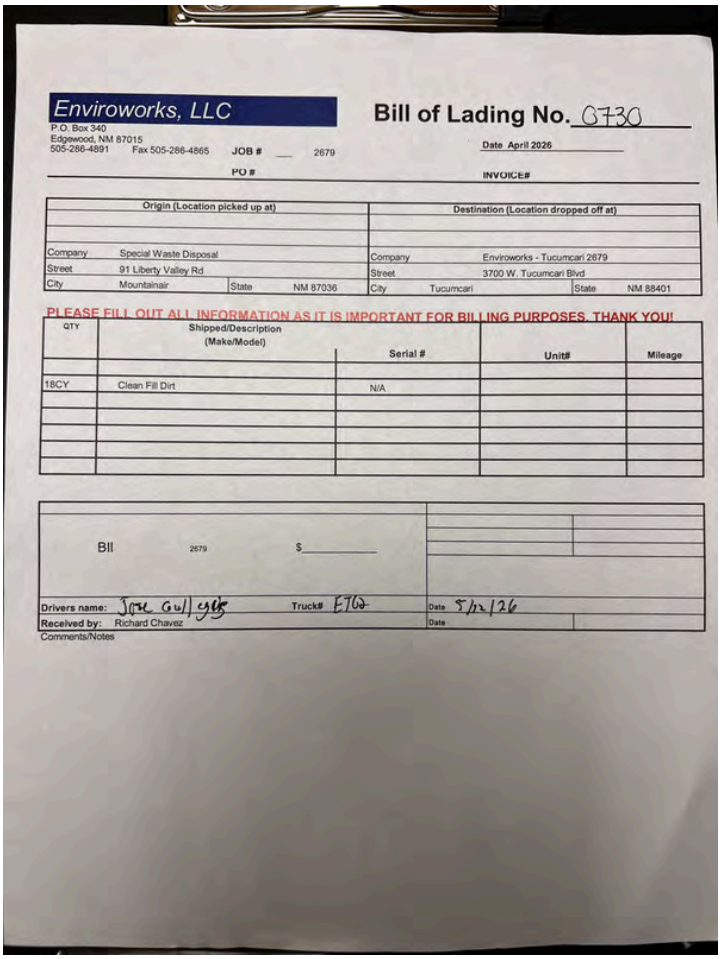
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# Cell # Date Received
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

008053

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1 GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0730
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Jose Gallegos Truck# ET05 Date 5/22/26
Received by: Richard Chavez Date
Comments/Notes

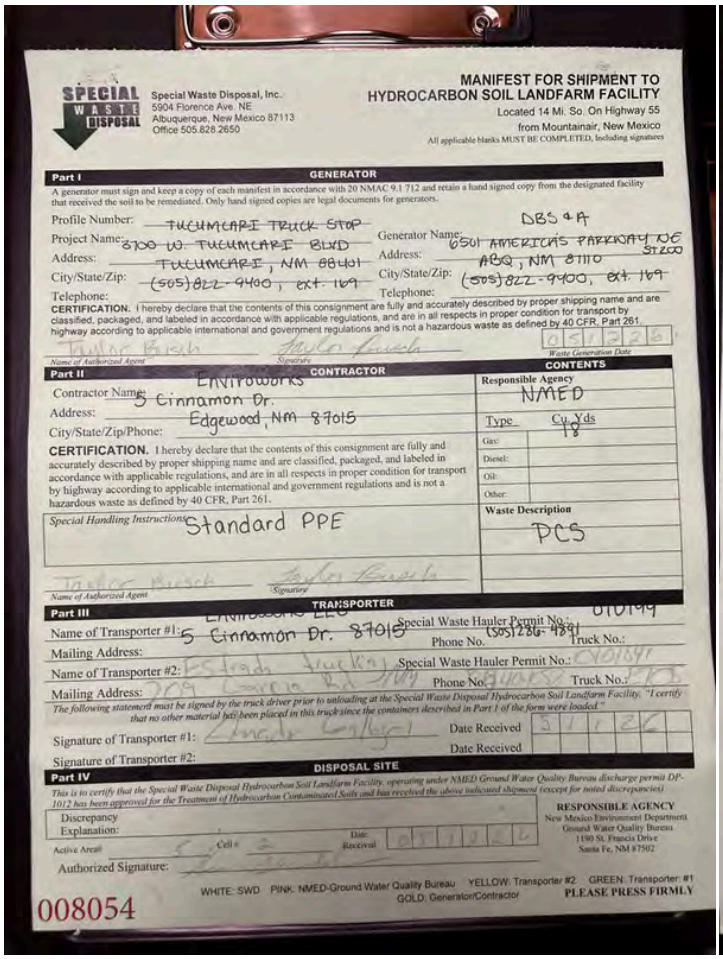
Notes

Soil Manifest - 28. 008054

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008054
Bill of Lading Serial Number	0731
Trucking Company	Estrada Trucking
Truck #	ET05
Driver	Amador Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY

Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico

All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR

A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: TUCUMCARI TRUCK STOP
Project Name: 3700 W. TUCUMCARI BLVD
Address: TUCUMCARI, NM 88401
City/State/Zip: (505)822-9400, ext. 169
Telephone:

Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Name of Authorized Agent: Taylor Brush Signature: Taylor Brush Waste Generation Date: 05/12/26

Part II CONTRACTOR

Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Name of Authorized Agent: Taylor Brush Signature: Taylor Brush

CONTENTS

Responsible Agency: NMED
Type: Cu. Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER

Name of Transporter #1: ENVIROWORKS LLC 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 010199
Phone No. (505)286-4891
Truck No.:
Mailing Address:
Name of Transporter #2:
Special Waste Hauler Permit No.:
Phone No.
Truck No.:
Mailing Address:

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1: Manuel Callejas Date Received 5/12/26
Signature of Transporter #2: Date Received

Part IV DISPOSAL SITE

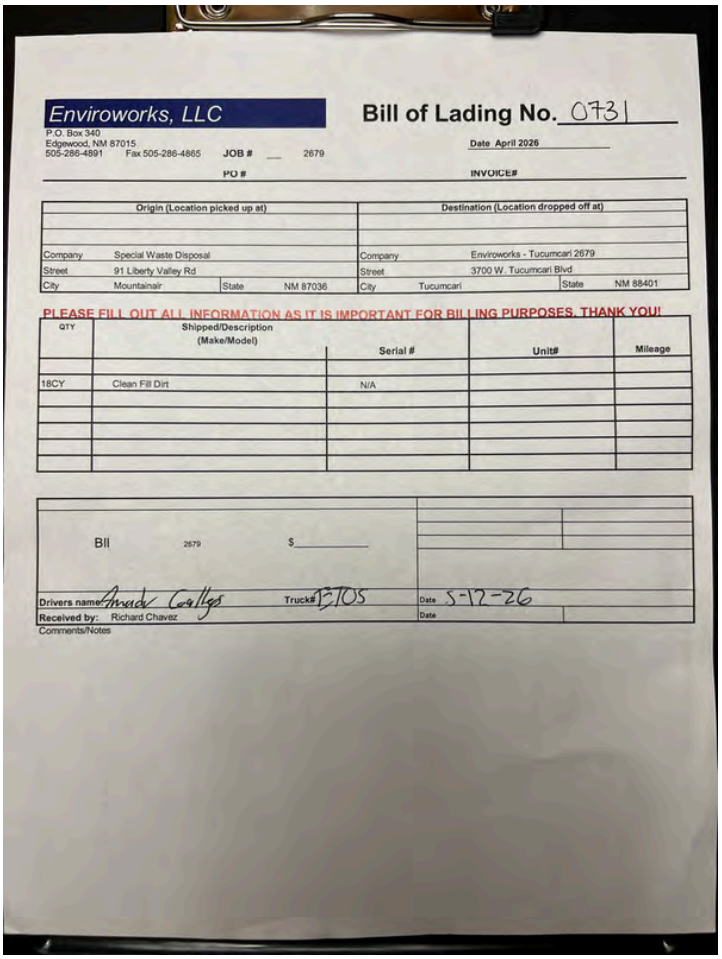
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# Cell # Date Received
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter #1 GOLD: Generator/Contractor PLEASE PRESS FIRMLY

008054



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0731

JOB # 2679
Date April 2026
PO #
INVOICE#

Origin (Location picked up at)				Destination (Location dropped off at)			
Company	Special Waste Disposal			Company	Enviroworks - Tucumcari 2679		
Street	91 Liberty Valley Rd			Street	3700 W. Tucumcari Blvd		
City	Mountainair	State	NM 87036	City	Tucumcari	State	NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Manuel Callejas Truck# 1105 Date 5-12-26
Received by: Richard Chavez Date
Comments/Notes

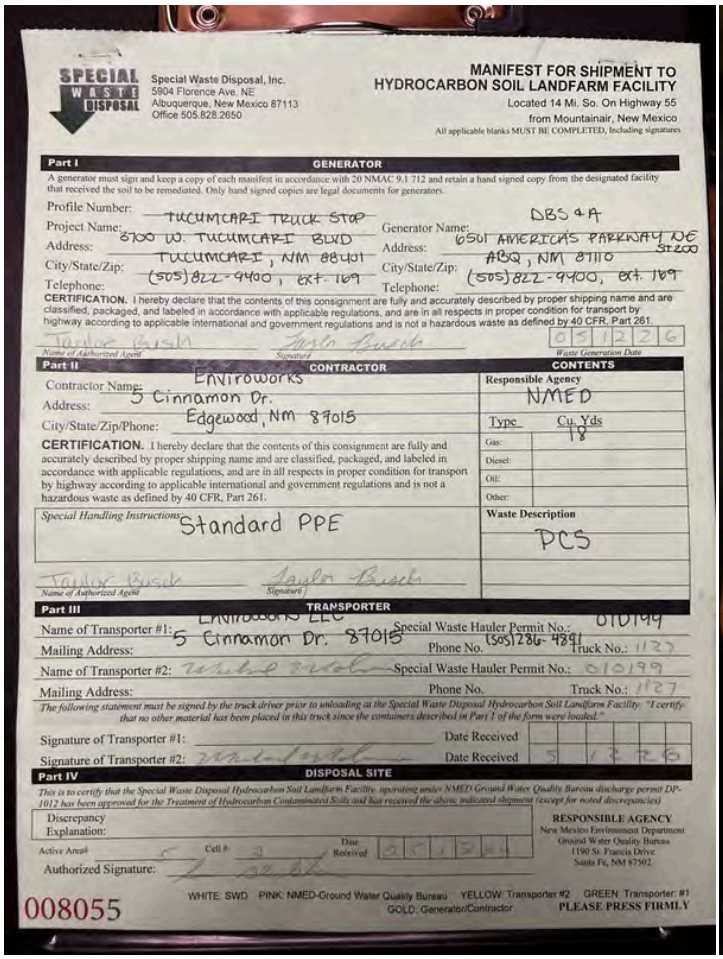
Notes

Soil Manifest - 29. 008055

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008055
Bill of Lading Serial Number	0732
Trucking Company	Enviroworks
Truck #	1127
Driver	Manuel M
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO
HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55
from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, Including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 3700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 169

Generator Name: DBS&A
Address: 6501 AMERICAS PARKWAY NE ST.200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Taylor Busch — 05/12/26
Name of Authorized Agent — Signature — Waste Generation Date

Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Taylor Busch
Name of Authorized Agent — Signature

CONTENTS
Responsible Agency: NMED
Type: Cu. Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC
Mailing Address: 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 010199
Phone No. (505)286-4891
Truck No.: 1127

Name of Transporter #2:
Mailing Address:
Special Waste Hauler Permit No.: 010199
Phone No.
Truck No.: 1127

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility: "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."

Signature of Transporter #1: Date Received
Signature of Transporter #2: Date Received 5 12 26

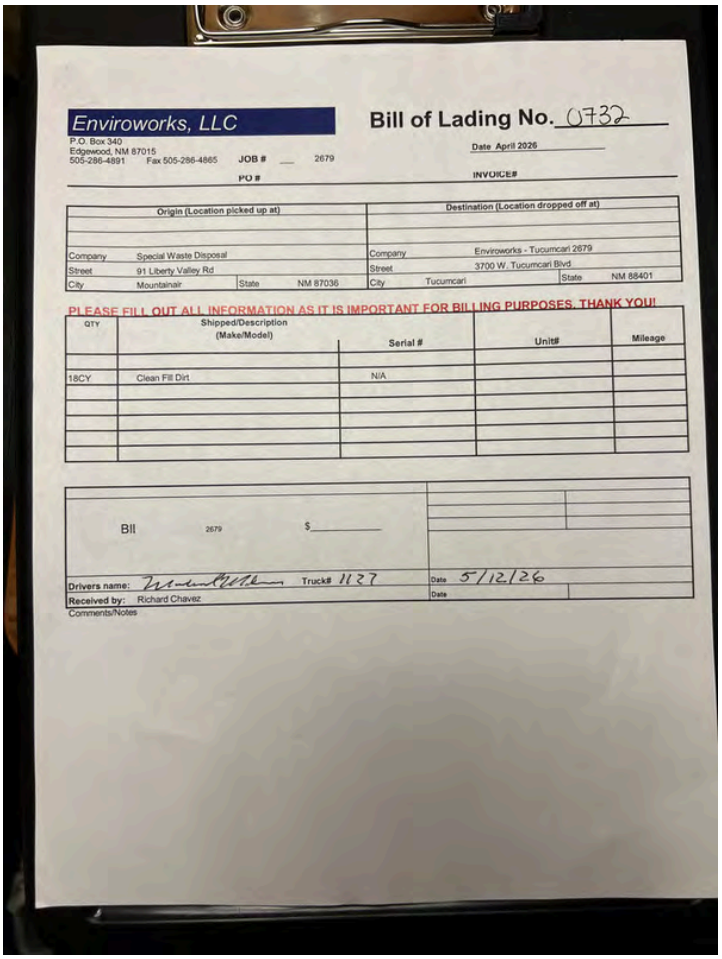
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area#: Cell #: Date Received:
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

008055

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0732
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bll 2679 $

Drivers name: Andrew Grossetete Truck# 1127 Date 5/12/26
Received by: Richard Chavez Date
Comments/Notes

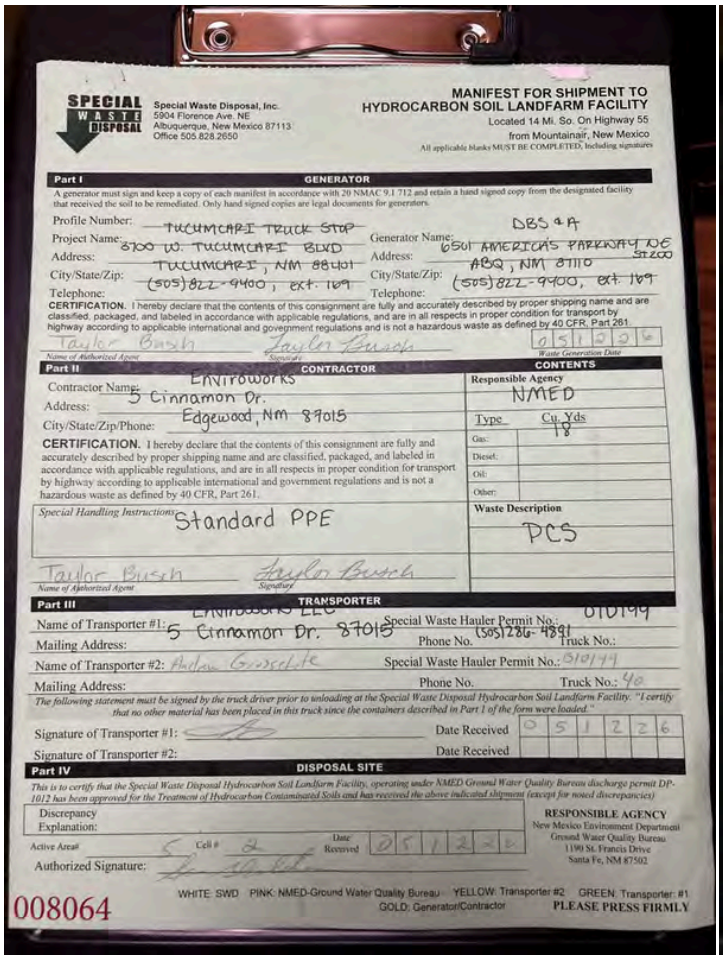
Notes

Soil Manifest - 30. 008064

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008064
Bill of Lading Serial Number	0741
Trucking Company	Enviroworks
Truck #	40
Driver	Andrew Grossetete
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1.712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: TUCUMCARI Truck Stop
Project Name: 3700 W. TUCUMCARI BLVD
Address: TUCUMCARI, NM 88401
City/State/Zip: (505)822-9400, ext. 109
Telephone:
Generator Name: DBS&A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 109

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Taylor Busch — 05/12/26
Name of Authorized Agent — Signature — Waste Generation Date

Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Taylor Busch
Name of Authorized Agent — Signature

CONTENTS
Responsible Agency: NMED
Type: Cu. Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC. 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 810199
Mailing Address:
Phone No. (505)286-4891
Truck No.:
Name of Transporter #2: Andrew Grossclete
Special Waste Hauler Permit No.: 810199
Mailing Address:
Phone No.
Truck No.: 40

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility: "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1:
Date Received: 05/12/26
Signature of Transporter #2:
Date Received:

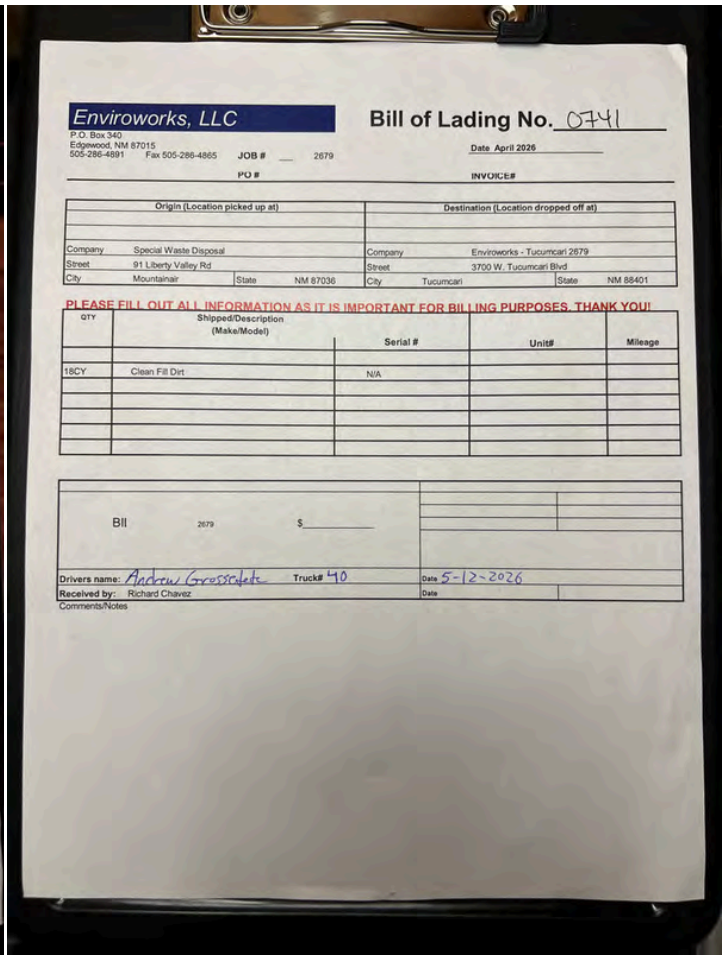
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area#: 5 Cell #: 2 Date Received: 05/12/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY

008064



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865 JOB # 2679
PO #

Bill of Lading No. 0741
Date April 2026
INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Andrew Grossclete Truck# 40 Date 5-12-2026
Received by: Richard Chavez Date
Comments/Notes

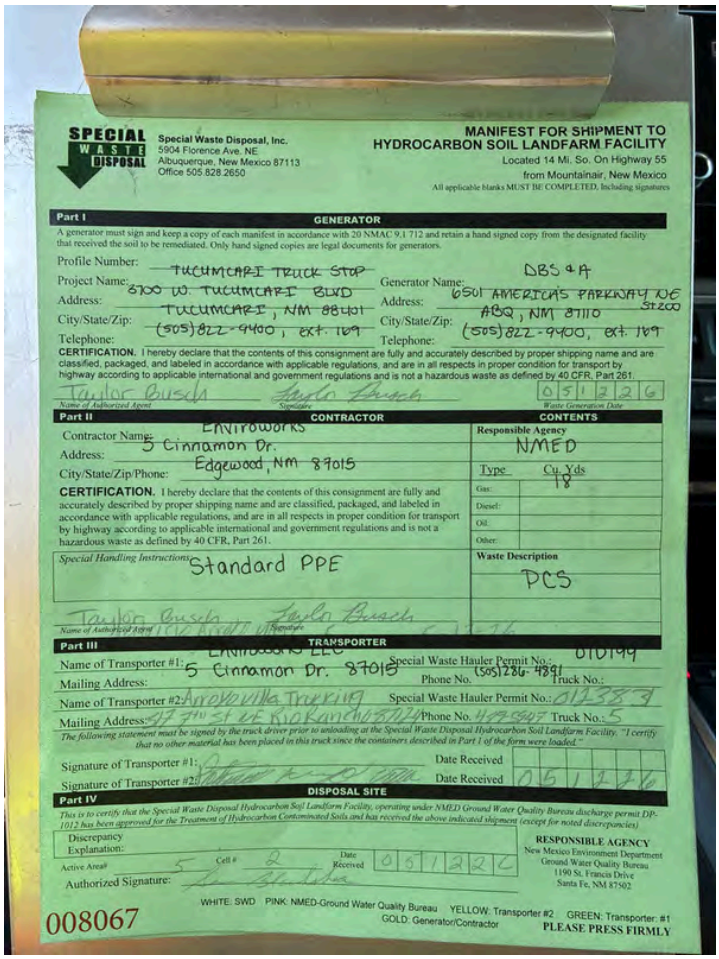
Notes

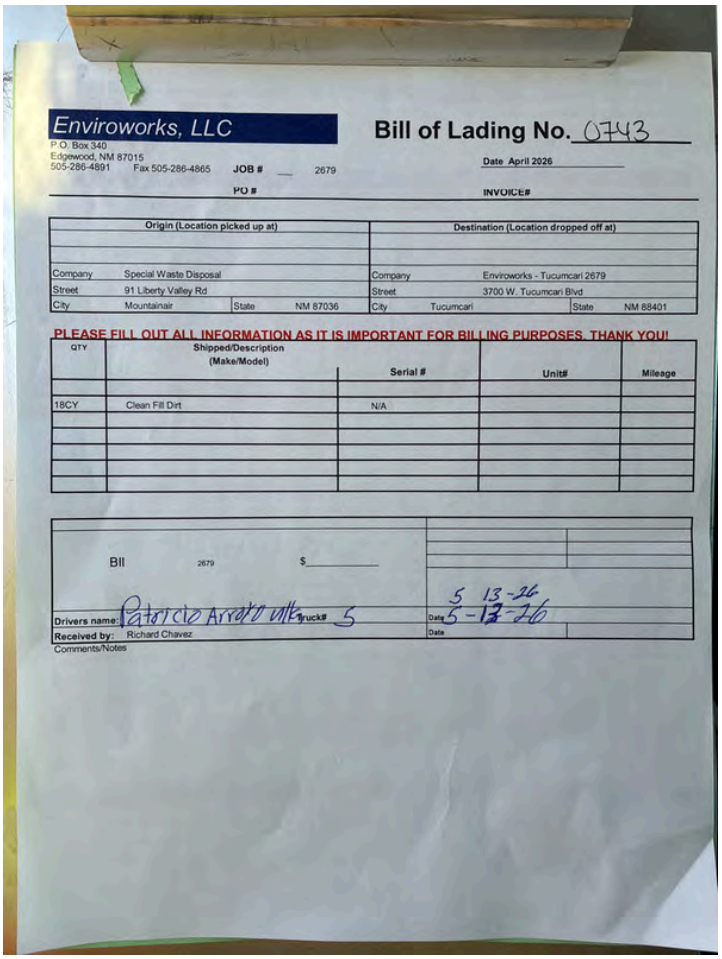
Soil Manifest - 31. 008067

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008067
Bill of Lading Serial Number	0743
Trucking Company	Arroyo Villa Trucking
Truck #	5
Driver	Patricio Arroyo Villa
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





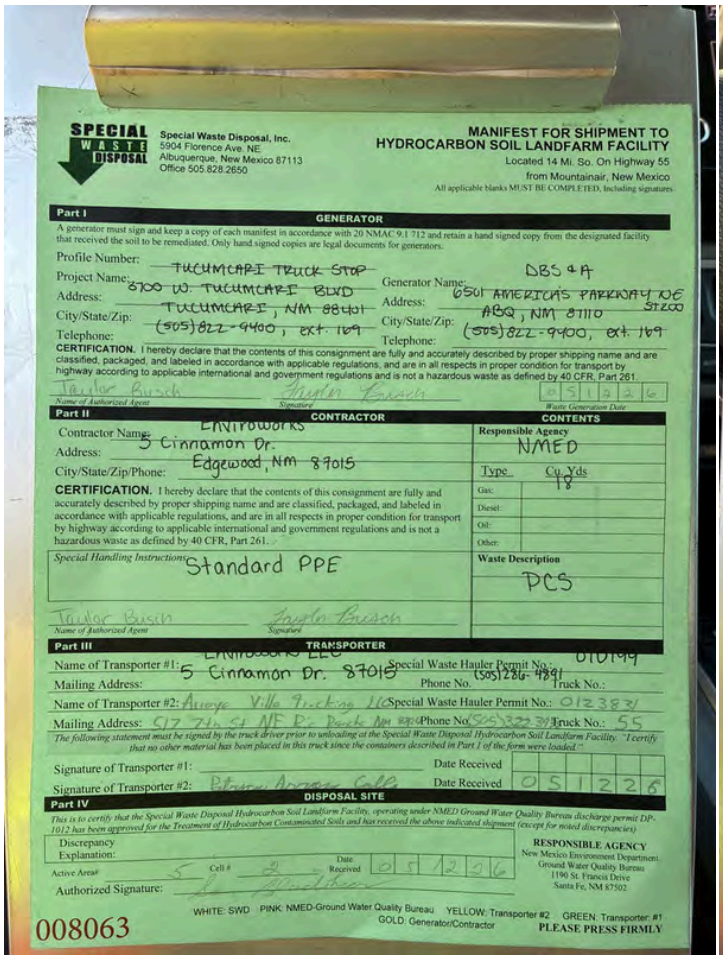
Notes

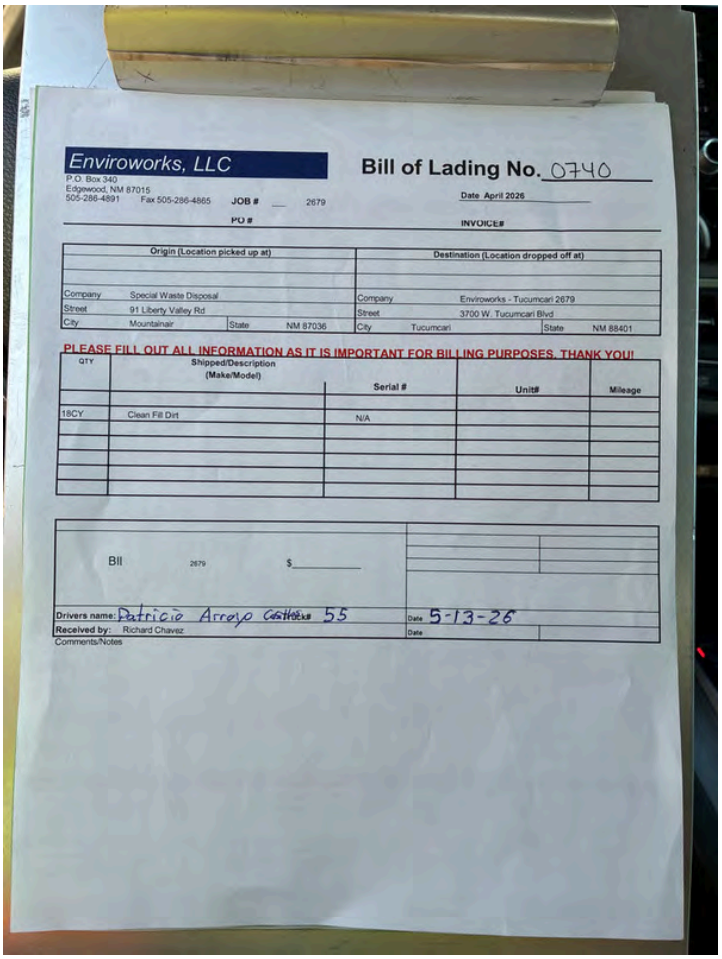
Soil Manifest - 32. 008063

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008063
Bill of Lading Serial Number	0740
Trucking Company	Arroyo Villa Trucking
Truck #	55
Driver	Patricio Arroyo Casillas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





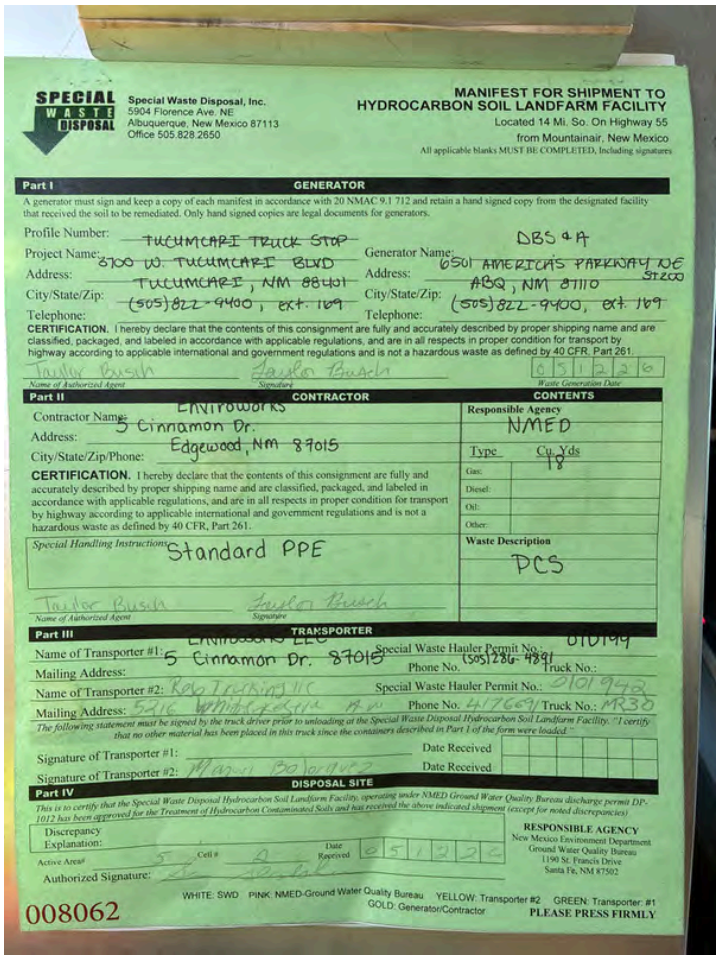
Notes

Soil Manifest - 33. 008062

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008062
Bill of Lading Serial Number	0739
Trucking Company	Rojo Trucking
Truck #	MR30
Driver	Manuel Bojorquez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL

Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO
HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55
from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR

A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: TUCUMCARI TRUCK STOP
Project Name: 3700 W. TUCUMCARI BLVD
Address: TUCUMCARI, NM 88401
City/State/Zip: (505)822-9400, ext. 109
Telephone:

Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 109

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Bush — Taylor Bush — 05/12/26
Name of Authorized Agent — Signature — Waste Generation Date

Part II CONTRACTOR — CONTENTS

Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Bush — Taylor Bush
Name of Authorized Agent — Signature

Responsible Agency: NMED

Type	Cu Yds
Gas:	
Diesel:	
Oil:	
Other:	

Waste Description: PCS

Part III TRANSPORTER

Name of Transporter #1: Enviroworks LLC — Special Waste Hauler Permit No.: 010199
Mailing Address: 5 Cinnamon Dr. 87015 — Phone No. (505)286-4891 — Truck No.:
Name of Transporter #2: Rao Trucking LLC — Special Waste Hauler Permit No.: 0101942
Mailing Address: 5216 White Sands Rd NW — Phone No. 417669 — Truck No.: MR30

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility: "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1: — Date Received
Signature of Transporter #2: Manuel Bolanos — Date Received

Part IV DISPOSAL SITE

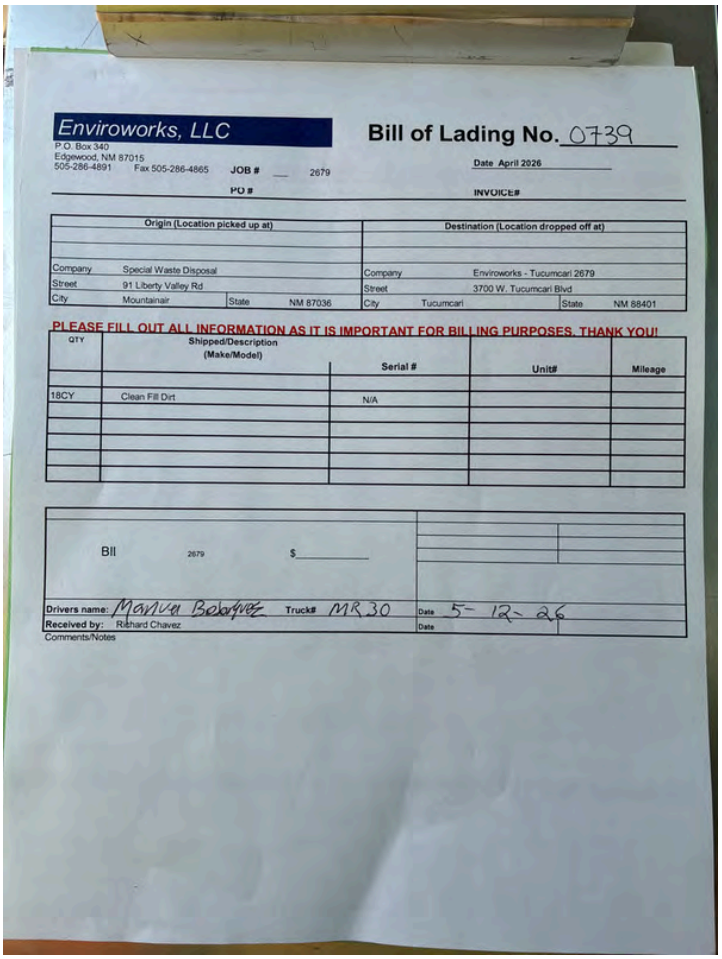
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# — Cell # — Date Received: 05/12/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY

008062



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0739

JOB # 2679
Date April 2026
PO #
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Manuel Bolanos Truck# MR30 Date 5-12-26
Received by: Richard Chavez Date
Comments/Notes

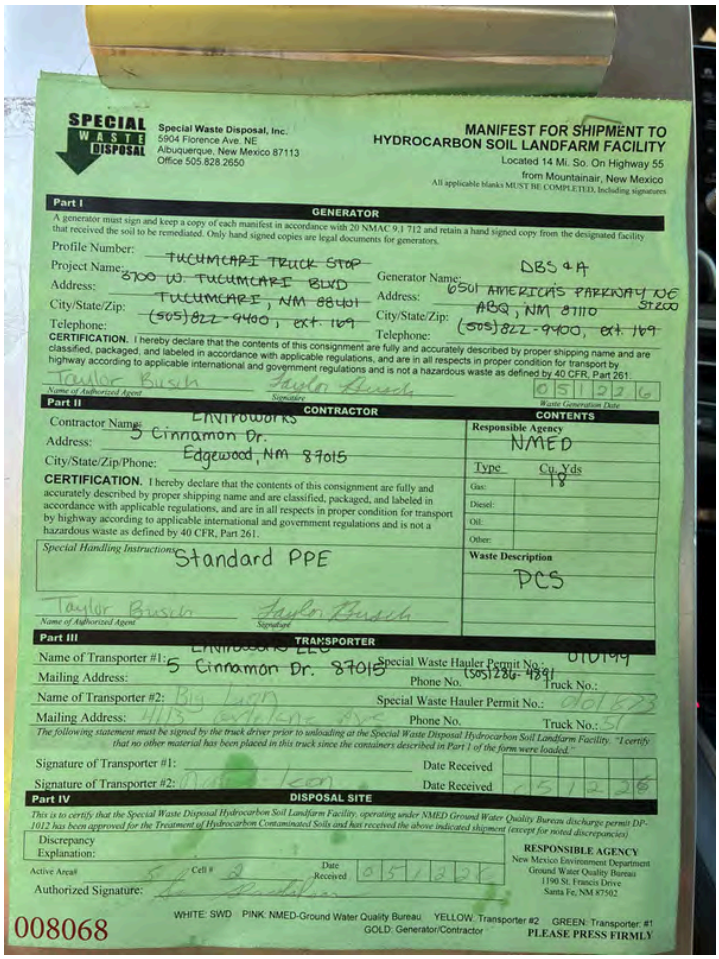
Notes

Soil Manifest - 34. 008068

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008068
Bill of Lading Serial Number	0744
Trucking Company	Big Lion.
Truck #	51
Driver	Daniel Leon
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.
Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 3700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 169
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Taylor Busch — Taylor Busch — 05/12/26
Name of Authorized Agent — Signature — Waste Generation Date

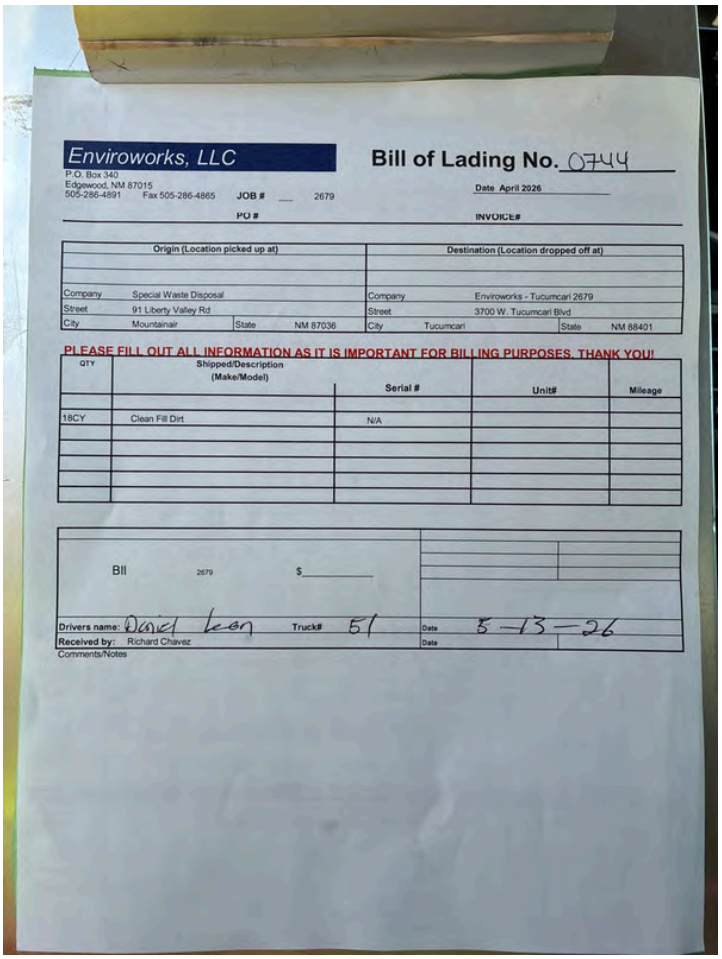
Part II CONTRACTOR
Contractor Name: ENVIROWORKS
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Special Handling Instructions: Standard PPE
Taylor Busch — Taylor Busch
Name of Authorized Agent — Signature

CONTENTS
Responsible Agency: NMED
Type: Cu. Yds
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: ENVIROWORKS LLC
Mailing Address: 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 010199
Phone No. (505)286-4891
Truck No.:
Name of Transporter #2: JL Montes
Mailing Address: 4113 Montclaire Rd SE
Special Waste Hauler Permit No.: 010173
Phone No.
Truck No.: 51
The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."
Signature of Transporter #1:
Date Received
Signature of Transporter #2: Jose Montes
Date Received 05/12/26

Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)
Discrepancy Explanation:
Active Area# 5 Cell # 2 Date Received 05/12/26
Authorized Signature:
RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

008068
WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865
JOB # 2679
PO #
Bill of Lading No. 0744
Date April 2026
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $
Drivers name: David Leon Truck# 51 Date 5-13-26
Received by: Richard Chavez Date
Comments/Notes

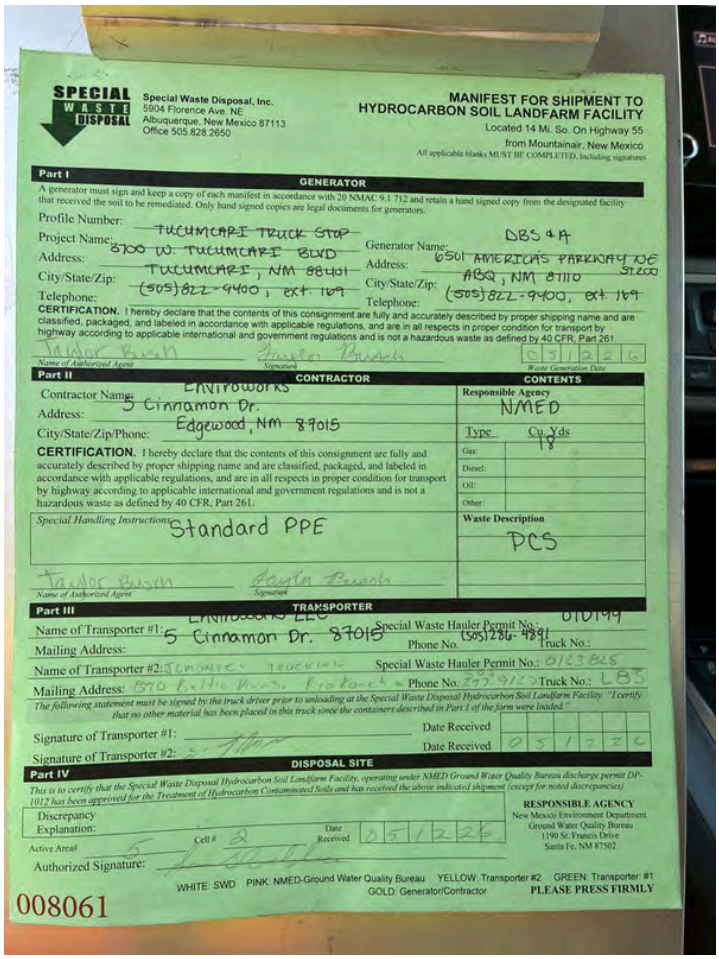
Notes

Soil Manifest - 35. 008061

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008061
Bill of Lading Serial Number	0738
Trucking Company	JL Montes
Truck #	L83
Driver	Jose Montes
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 3700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 169
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Taylor Busch — 05/12/26
Name of Authorized Agent — Signature — Waste Generation Date

Part II CONTRACTOR
Contractor Name: ENVIROWORKS
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Taylor Busch
Name of Authorized Agent — Signature

CONTENTS
Responsible Agency: NMED
Type: Cu. Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: ENVIROWORKS LLC — Special Waste Hauler Permit No.: 010199
Mailing Address: 5 Cinnamon Dr. 87015 — Phone No. (505)286-4891 — Truck No.:
Name of Transporter #2: [illegible] — Special Waste Hauler Permit No.: 012385
Mailing Address: 570 Kettle Mesa, Prodaect — Phone No. 227-9127 — Truck No.: L83

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."

Signature of Transporter #1:
Signature of Transporter #2:
Date Received: 05/12/26
Date Received:

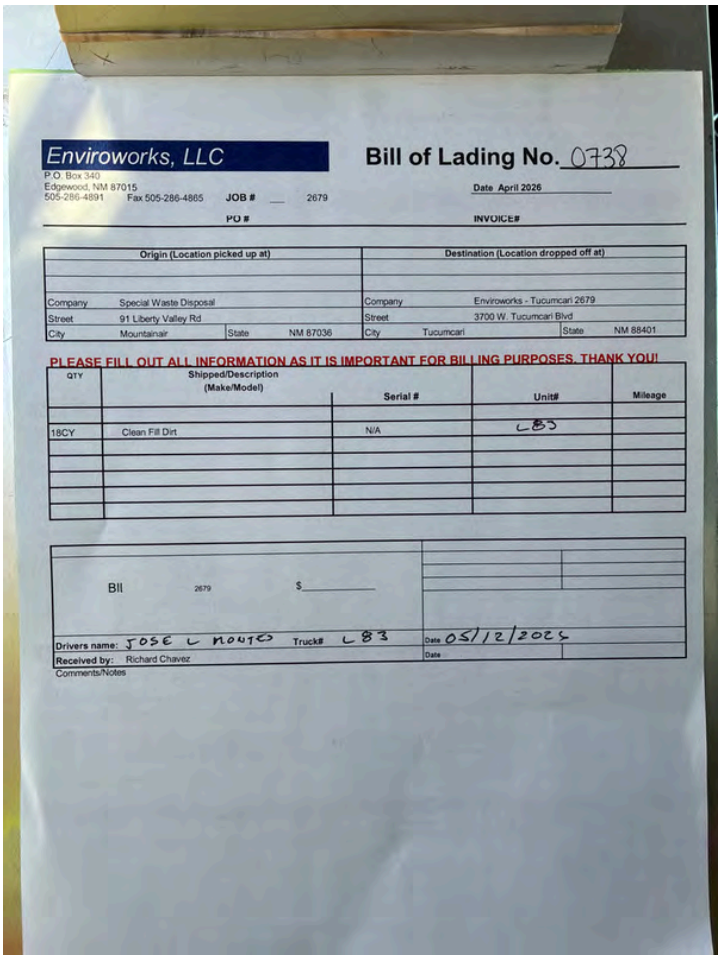
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area#: 5 Cell #: 2 Date Received: 05/12/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY

008061



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0738
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A	L83	

Bill 2679 $

Drivers name: JOSE L MONTES Truck# L83 Date 05/12/2026
Received by: Richard Chavez Date
Comments/Notes

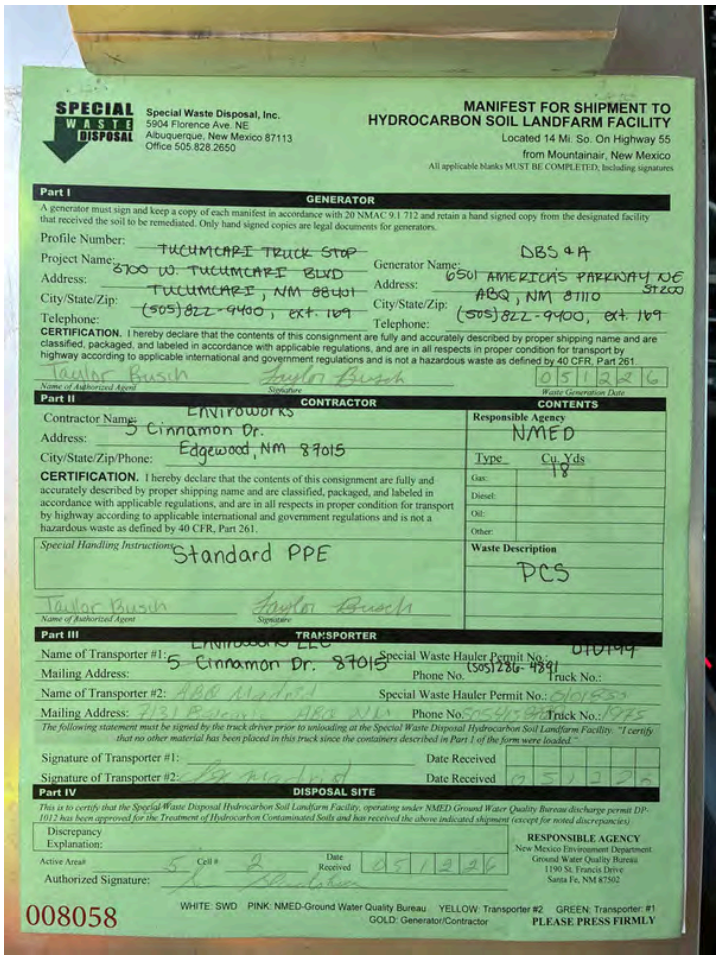
Notes

Soil Manifest - 36. 008058

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008058
Bill of Lading Serial Number	0735
Trucking Company	ABQ Madrid
Truck #	1975
Driver	Jose Madrid
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL

Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED; Including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 3700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 109

Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 109

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Taylor Busch — 05/12/26
Name of Authorized Agent — Signature — Waste Generation Date

Part II CONTRACTOR

Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Taylor Busch
Name of Authorized Agent — Signature

CONTENTS
Responsible Agency: NMED
Type: — Cu. Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER

Name of Transporter #1: Enviroworks LLC
Mailing Address: 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 010199
Phone No. 5505128-4891
Truck No.:

Name of Transporter #2:
Mailing Address:
Special Waste Hauler Permit No.:
Phone No.:
Truck No.: 1975

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."

Signature of Transporter #1: — Date Received
Signature of Transporter #2: — Date Received 05/12/26

Part IV DISPOSAL SITE

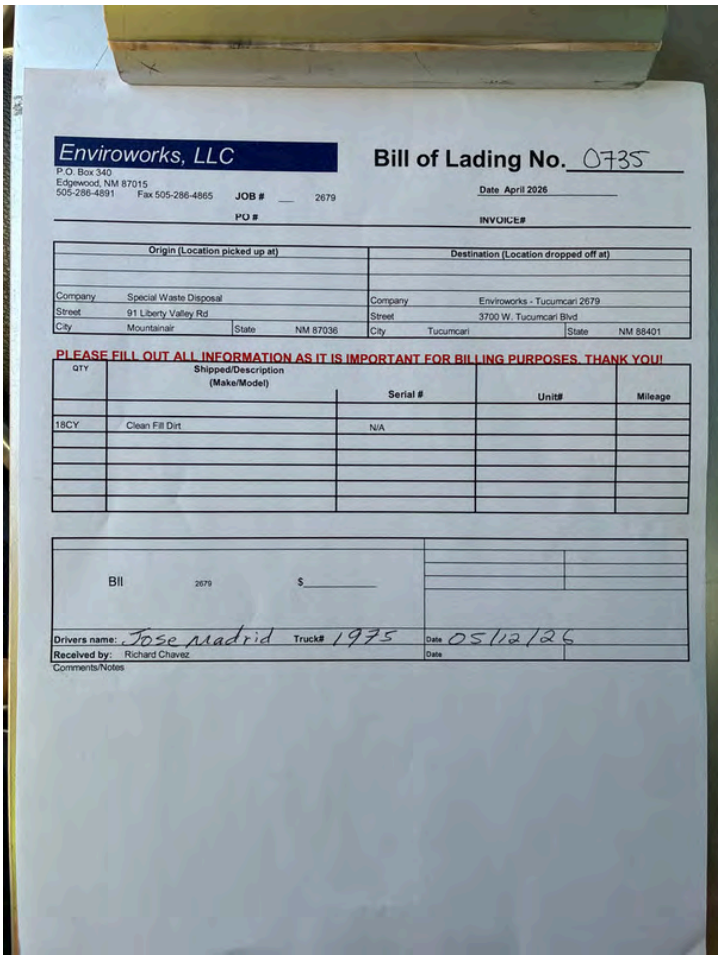
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies).

Discrepancy Explanation:
Active Area# 5 Cell # 2 Date Received 05/12/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

008058

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865 JOB # 2679
PO #

Bill of Lading No. 0735
Date April 2026
INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bll 2679 $

Drivers name: Jose Madrid Truck# 1975 Date 05/12/26
Received by: Richard Chavez Date
Comments/Notes

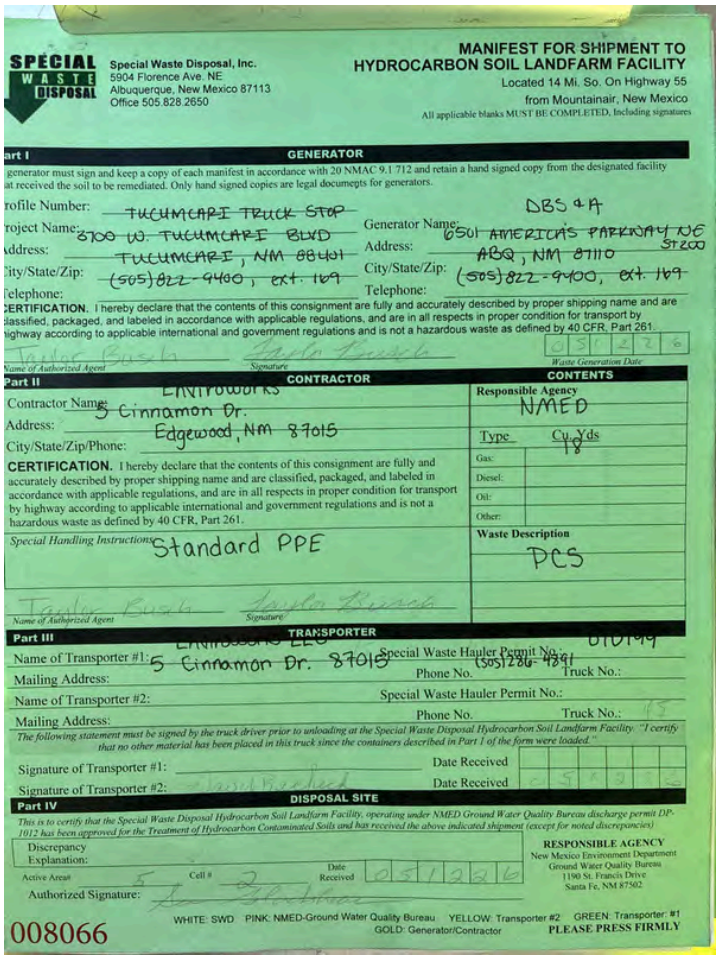
Notes

Soil Manifest - 37. 008066

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008066
Bill of Lading Serial Number	0742
Trucking Company	Enviroworks
Truck #	45
Driver	David Bachechi
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility at received the soil to be remediated. Only hand signed copies are legal documents for generators.
Profile Number: TUCUMCARI TRUCK STOP
Project Name: 3700 W. TUCUMCARI BLVD
Address: TUCUMCARI, NM 88401
City/State/Zip: (505) 822-9400, ext. 169
Telephone:
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505) 822-9400, ext. 169
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Name of Authorized Agent — Signature — Waste Generation Date: 05/12/26

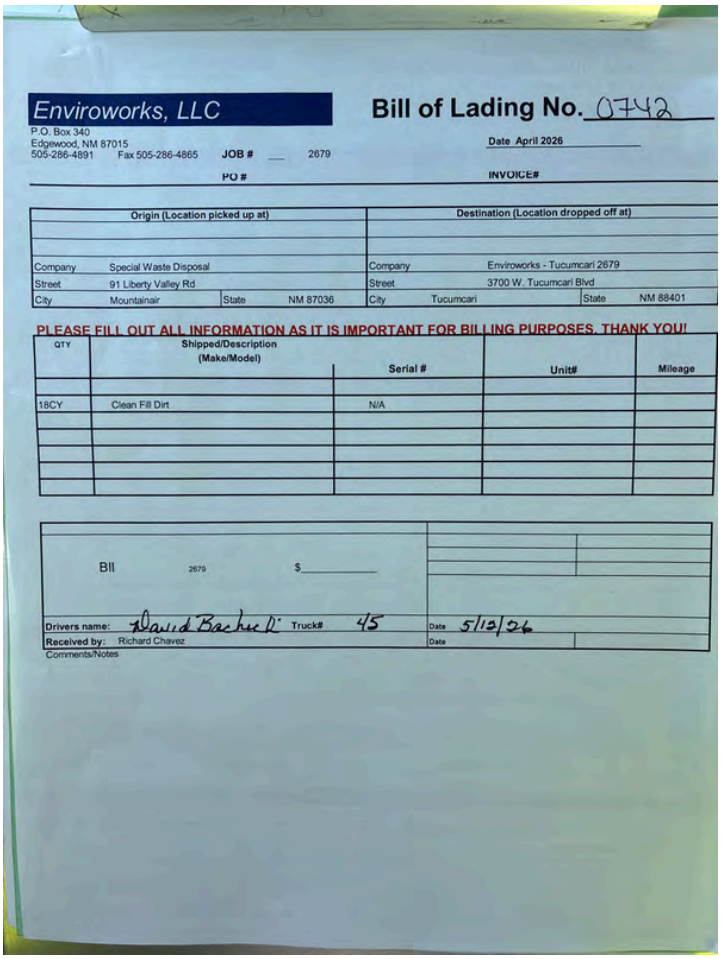
Part II CONTRACTOR
Contractor Name: ENVIROWORKS
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Special Handling Instructions: Standard PPE
Name of Authorized Agent: Taylor Bush — Signature

CONTENTS
Responsible Agency: NMED
Type: Cu Yds: 18
Gas: Diesel: Oil: Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: ENVIROWORKS LLC 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 010149
Phone No. (505) 286-4891
Mailing Address:
Truck No.:
Name of Transporter #2:
Special Waste Hauler Permit No.:
Phone No.
Mailing Address:
Truck No.: 45
The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility: "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."
Signature of Transporter #1:
Date Received
Signature of Transporter #2: David Bachelder
Date Received 05/12/26

Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)
Discrepancy Explanation:
Active Area# Cell # 2 Date Received 05/12/26
Authorized Signature:
RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

008066
WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865
JOB # 2679
PO #

Bill of Lading No. 0742
Date April 2026
INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $
Drivers name: David Bachelder Truck# 45 Date 5/12/26
Received by: Richard Chavez Date
Comments/Notes

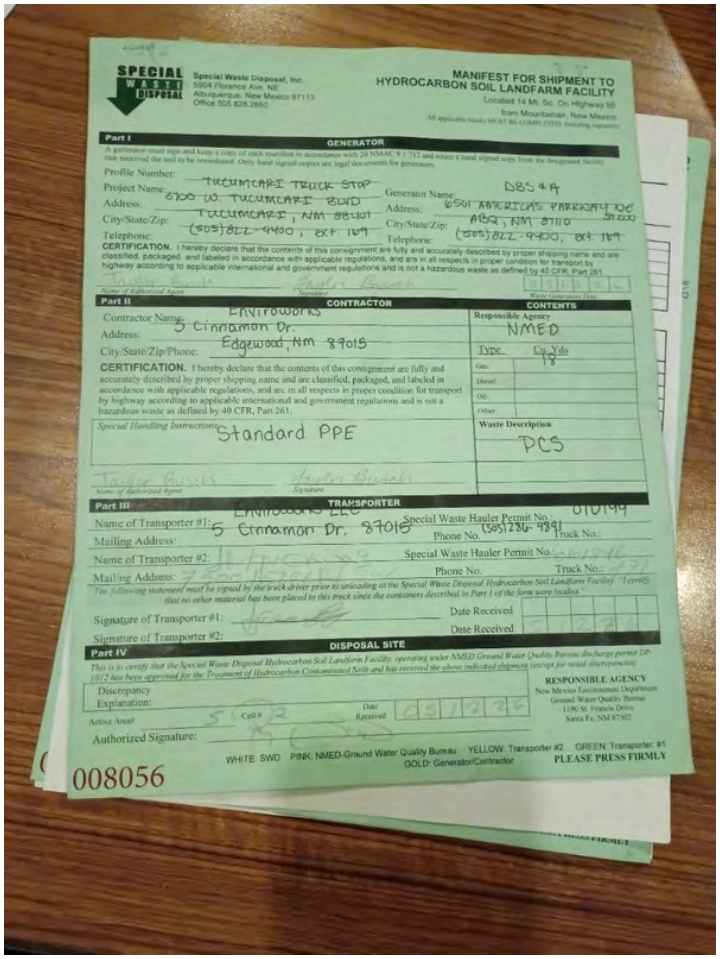
Notes

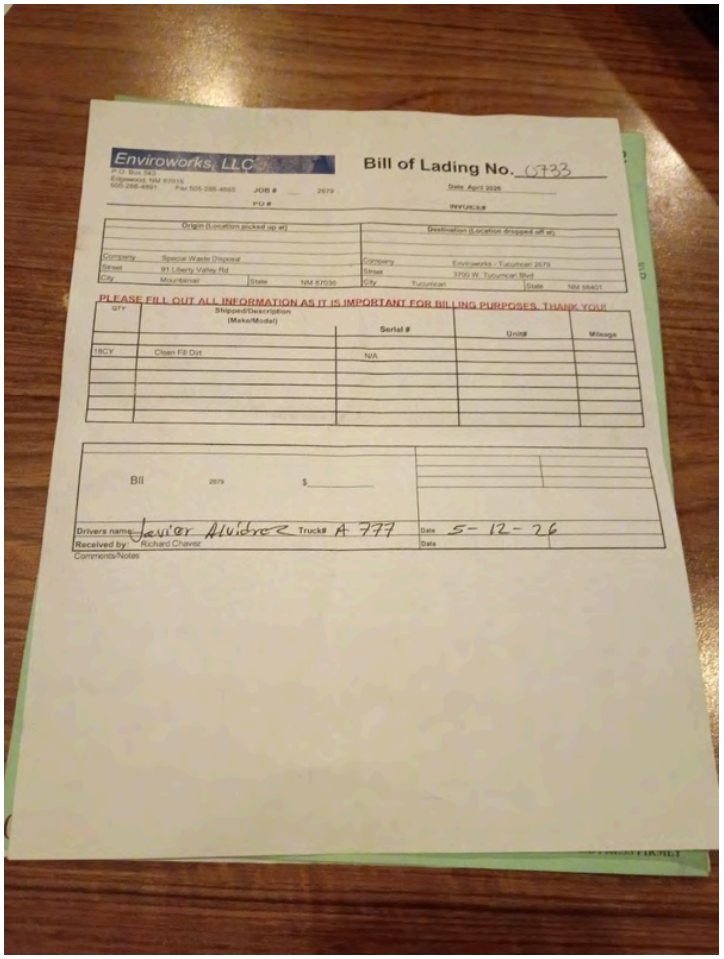
Soil Manifest - 38. 008056

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008056
Bill of Lading Serial Number	733
Trucking Company	JA Trucking
Truck #	777
Driver	Javier Alvidrez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





Notes

REVIEWED
By Lydia Allison at 10:36 am, Aug 24, 2026

Dig & Haul Soil Manifest

May 13, 2026

6/5/2026, 5:03:38 PM UTC



CREATED

5/13/2026, 4:21:11 PM UTC
by Taylor Busch

UPDATED

6/5/2026, 5:03:38 PM UTC
by Grace Herrmann

LOCATION

35.157631, -103.773992

PROJECT

Tucumcari Truck Stop

ASSIGNED TO

Taylor Busch

Project Name	DB24.1236 Tucumcari Truck Stop
Date	May 13, 2026
Field Staff	Taylor Busch, Shaelyn Kiley, Lucas Dimas

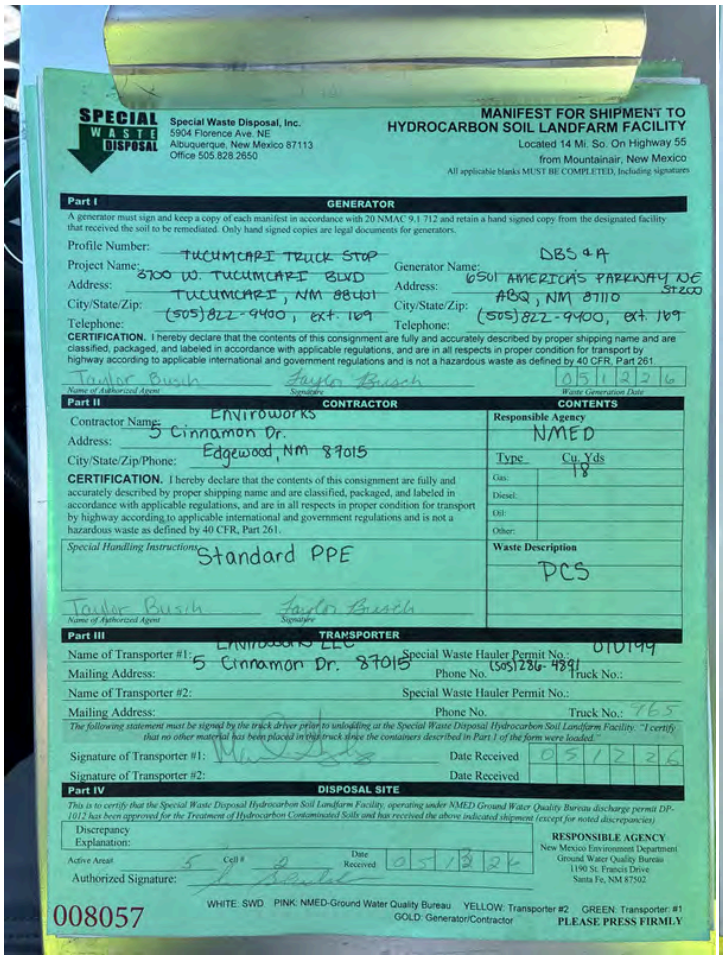
Soil Manifest (38 Items)

Soil Manifest - 1. 008057

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008057
Bill of Lading Serial Number	0734
Trucking Company	Enviroworks
Truck #	965
Driver	Manuel Gonzalez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1.712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 3700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 109
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE STE 200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext 109

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Taylor Busch — 05/12/26
Name of Authorized Agent — Signature — Waste Generation Date

Part II CONTRACTOR
Contractor Name: ENVIROWORKS
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Taylor Busch
Name of Authorized Agent — Signature

CONTENTS
Responsible Agency: NMED
Type: Cu. Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: ENVIROWORKS LLC — Special Waste Hauler Permit No.: 010199
Mailing Address: 5 Cinnamon Dr. 87015 — Phone No. (505)286-4891 — Truck No.:
Name of Transporter #2: — Special Waste Hauler Permit No.:
Mailing Address: — Phone No. — Truck No.: 765

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility: "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1: — Date Received 05/12/26
Signature of Transporter #2: — Date Received

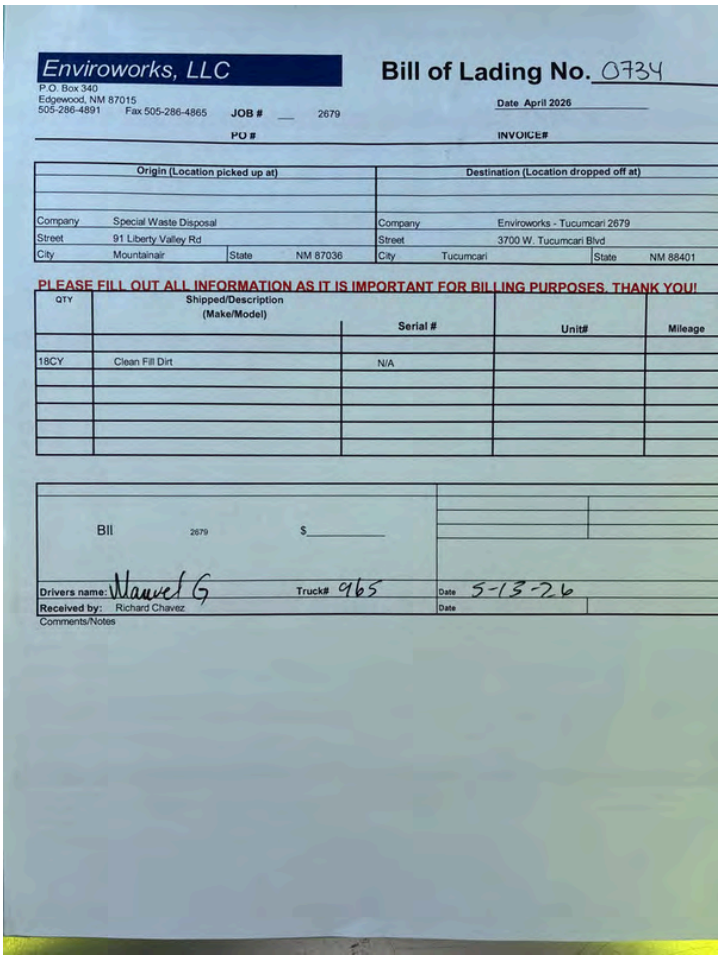
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area: 5 — Cell #: 2 — Date Received: 05/12/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

008057

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter #1 GOLD: Generator/Contractor
PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0734
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)				Destination (Location dropped off at)			
Company	Special Waste Disposal			Company	Enviroworks - Tucumcari 2679		
Street	91 Liberty Valley Rd			Street	3700 W. Tucumcari Blvd		
City	Mountainair	State	NM 87036	City	Tucumcari	State	NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Manuel G Truck# 965 Date 5-13-26
Received by: Richard Chavez Date
Comments/Notes

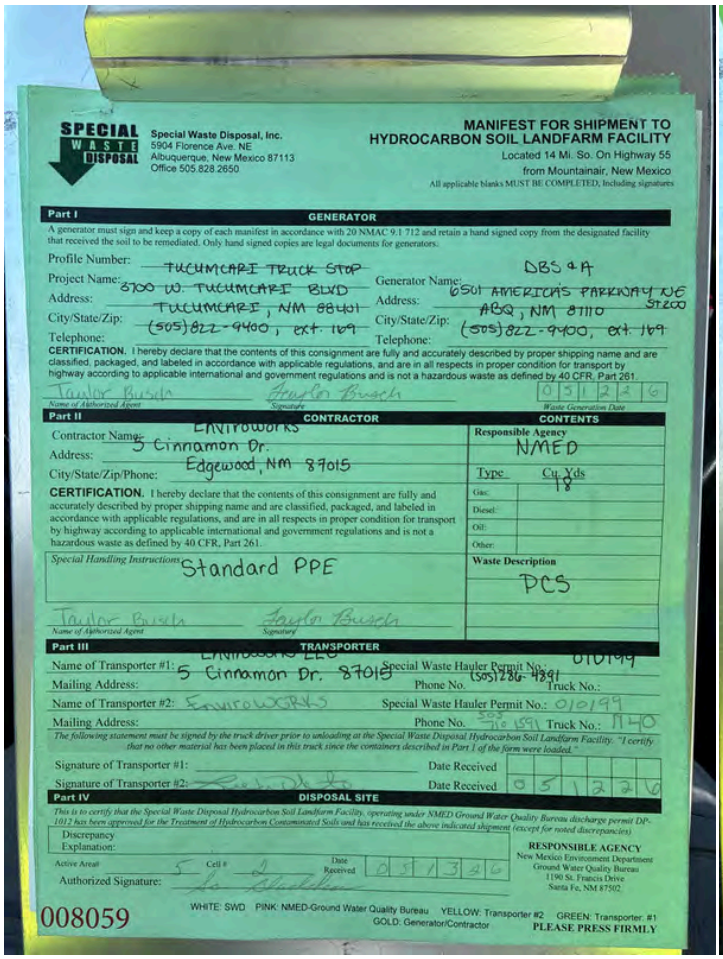
Notes

Soil Manifest - 2. 008059

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008059
Bill of Lading Serial Number	0736
Trucking Company	Enviroworks
Truck #	963
Driver	Lee White
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: TUCUMCARI TRUCK STOP
Project Name: 3700 W. TUCUMCARI BLVD
Address: TUCUMCARI, NM 88401
City/State/Zip: (505)822-9400, ext. 169
Telephone:
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch / Taylor Busch — 05/12/26
Name of Authorized Agent / Signature / Waste Generation Date

Part II CONTRACTOR
Contractor Name: ENVIROWORKS
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch / Taylor Busch
Name of Authorized Agent / Signature

CONTENTS
Responsible Agency: NMED
Type: Cu Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: ENVIROWORKS LLC — Special Waste Hauler Permit No.: 010199
Mailing Address: 5 Cinnamon Dr. 87015 — Phone No. (505)286-4891 — Truck No.:
Name of Transporter #2: ENVIROWORKS — Special Waste Hauler Permit No.: 010199
Mailing Address: — Phone No. 505 710 1591 — Truck No.: 1140

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."

Signature of Transporter #1: — Date Received
Signature of Transporter #2: — Date Received 05/12/26

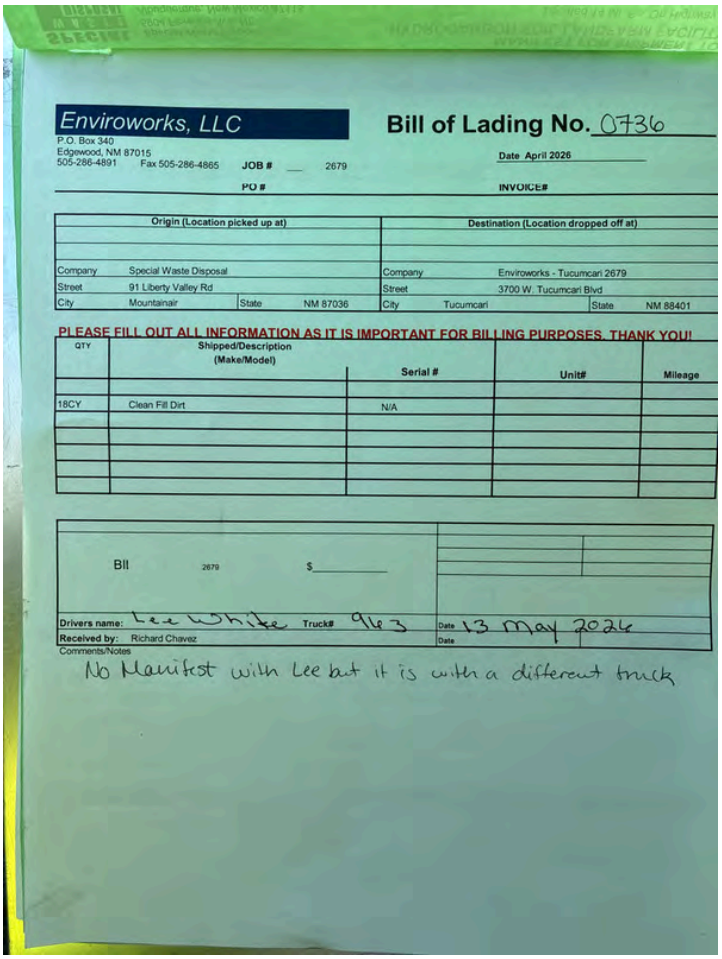
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy
Explanation:
Active Area# 5 Cell # 2 Date Received 05/13/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

008059

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter. #1
GOLD: Generator/Contractor
PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865 JOB # 2679
PO #

Bill of Lading No. 0736
Date April 2026
INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bll 2679 $

Drivers name: Lee White Truck# 913 Date 13 May 2026
Received by: Richard Chavez Date
Comments/Notes
No Manifest with Lee but it is with a different truck

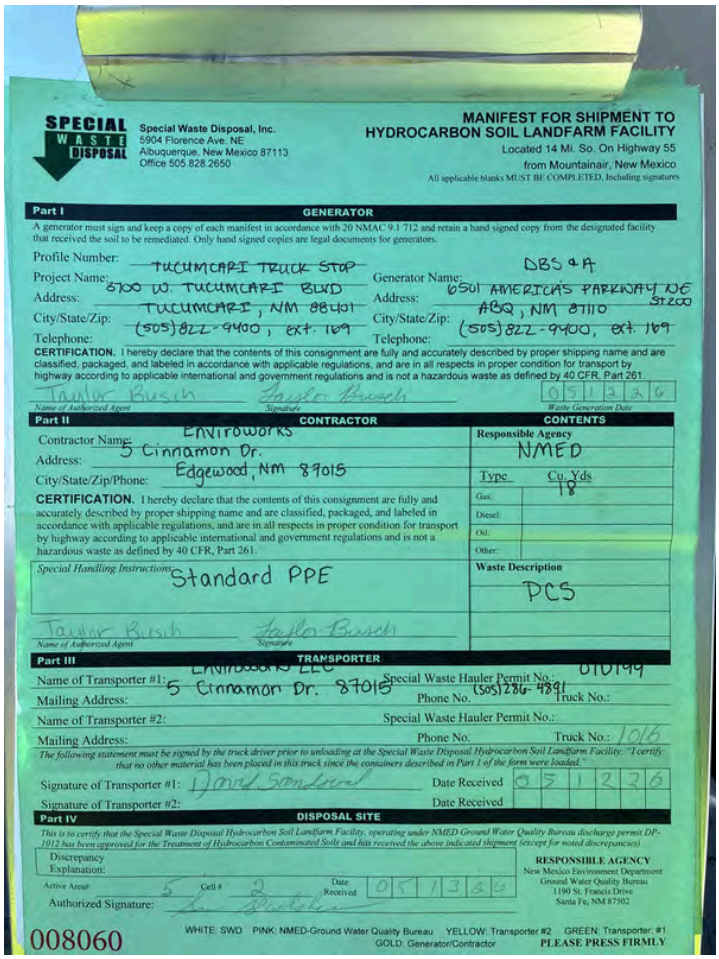
Notes

Soil Manifest - 3. 008060

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008060
Bill of Lading Serial Number	0737
Trucking Company	Enviroworks
Truck #	1016
Driver	David Sandoval
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: TUCUMCARI TRUCK STOP
Project Name: 3700 W. TUCUMCARI BLVD
Address: TUCUMCARI, NM 88401
City/State/Zip: (505)822-9400, ext. 109
Telephone:
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 109

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch / Taylor Busch — 05/12/26
Name of Authorized Agent / Signature / Waste Generation Date

Part II CONTRACTOR
Contractor Name: ENVIROWORKS
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch / Taylor Busch
Name of Authorized Agent / Signature

CONTENTS
Responsible Agency: NMED
Type: Cu. Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: ENVIROWORKS LLC — Special Waste Hauler Permit No.: 010199
Mailing Address: 5 Cinnamon Dr. 87015 — Phone No. (505)286-4891 — Truck No.:
Name of Transporter #2: — Special Waste Hauler Permit No.:
Mailing Address: — Phone No. — Truck No.: 1016

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility: "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."

Signature of Transporter #1: David Sandoval — Date Received: 05/12/26
Signature of Transporter #2: — Date Received:

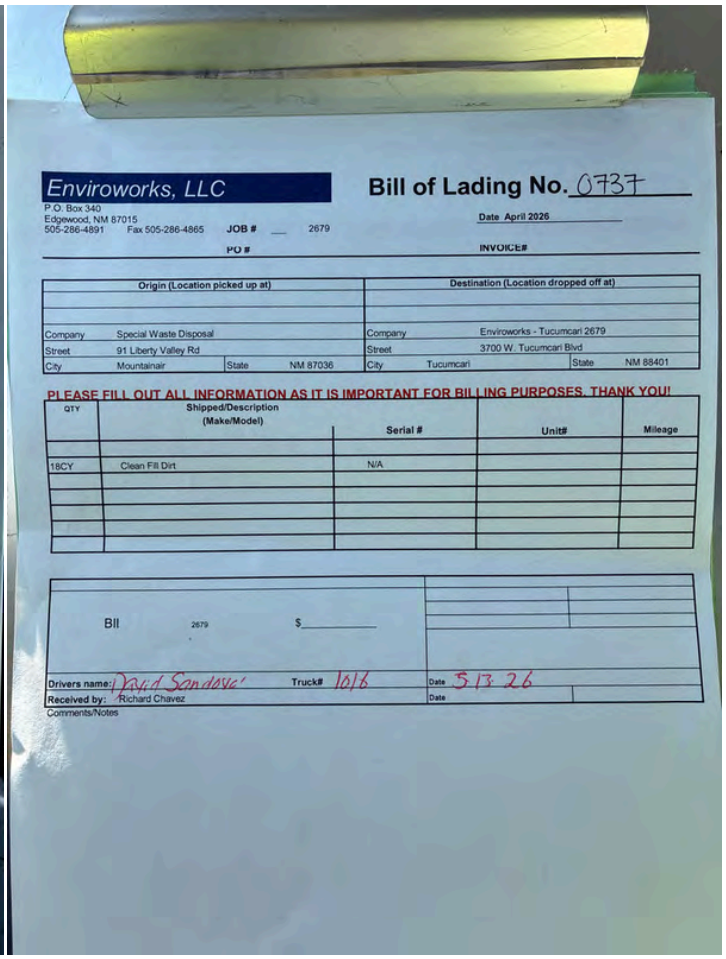
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# 5 — Cell # 2 — Date Received: 05/13/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

008060

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0737
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: David Sandoval Truck# 1016 Date 5.13.26
Received by: Richard Chavez Date
Comments/Notes

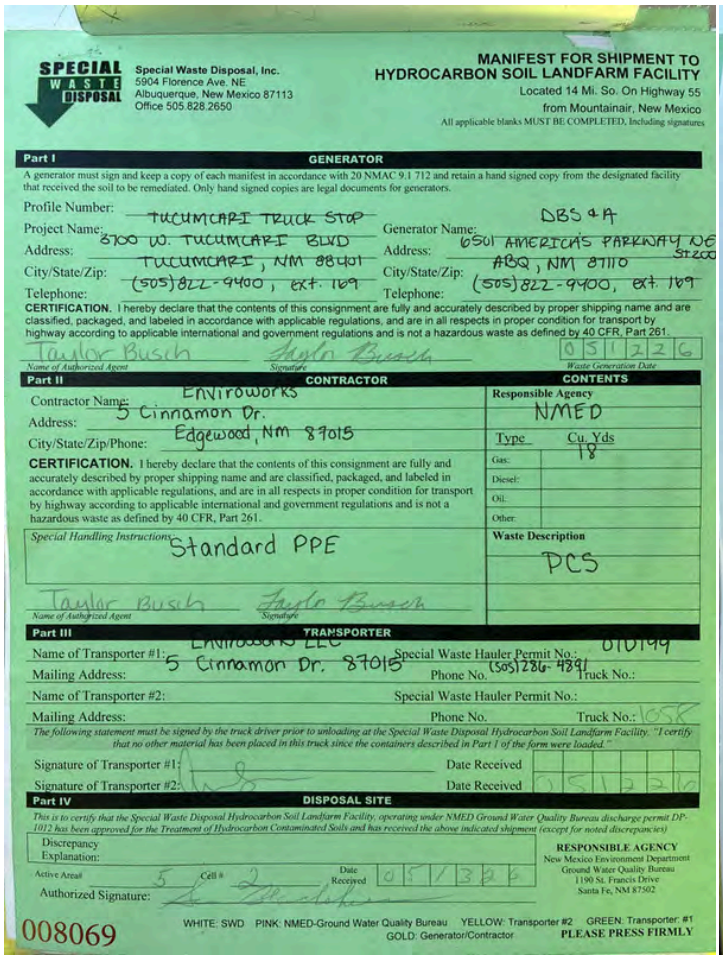
Soil Manifest - 4. 008069

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008069
Bill of Lading Serial Number	0745
Trucking Company	Enviroworks
Truck #	1058
Driver	Colleen Shields
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading

Notes



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, Including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 3700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 109
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 109

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Name of Authorized Agent
Taylor Busch — Signature
05/12/26 — Waste Generation Date

Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Name of Authorized Agent
Taylor Busch — Signature

CONTENTS
Responsible Agency: NMED

Type	Cu. Yds
Gas:	
Diesel:	
Oil:	
Other:	18

Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC
Mailing Address: 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 010199
Phone No. (505)286-4891
Truck No.:
Name of Transporter #2:
Special Waste Hauler Permit No.:
Mailing Address:
Phone No.
Truck No.: 105R

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1:
Date Received
Signature of Transporter #2:
Date Received 05/12/26

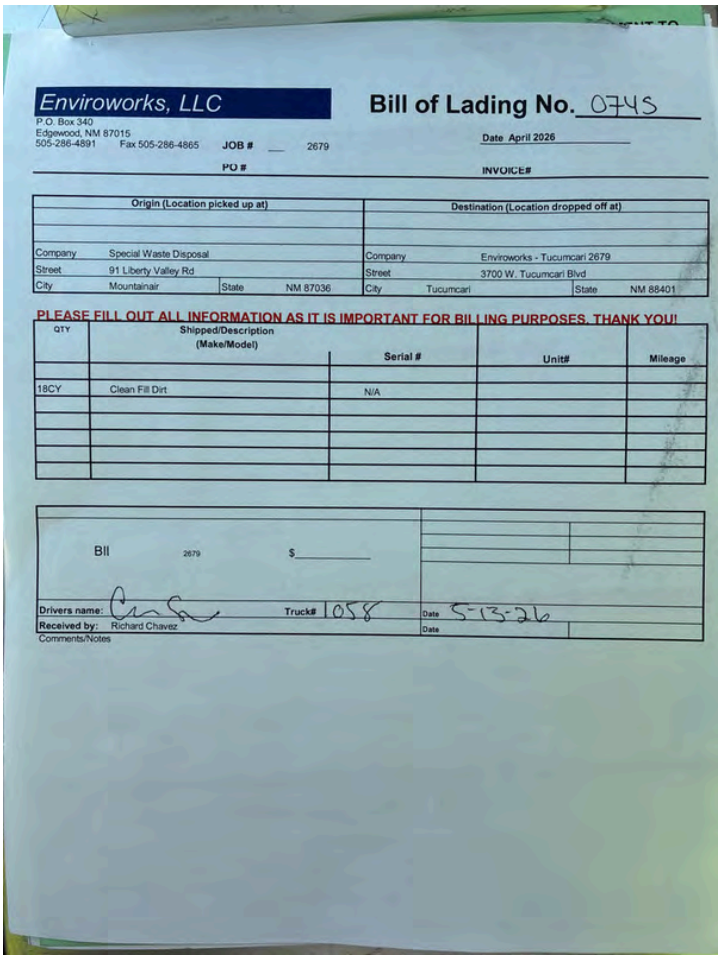
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# 5 Cell # 2 Date Received 05/13/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

008069

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0745
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

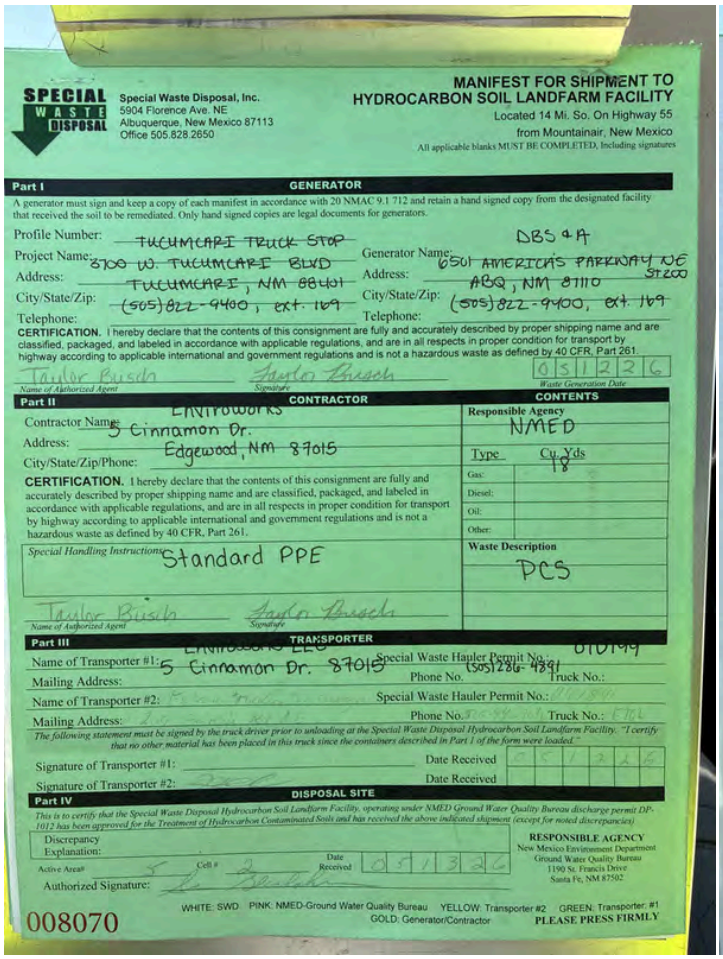
Drivers name: Truck# 1058 Date 5-13-26
Received by: Richard Chavez Date
Comments/Notes

Notes

Soil Manifest - 5. 008070

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008070
Bill of Lading Serial Number	0746
Trucking Company	Estrada Trucking
Truck #	ET02
Driver	Jose Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, Including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: TUCUMCARI TRUCK STOP
Project Name: 3700 W. TUCUMCARI BLVD
Address: TUCUMCARI, NM 88401
City/State/Zip: (505)822-9400, ext. 109
Telephone:
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 109

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Name of Authorized Agent
Taylor Busch — Signature
Waste Generation Date: 05/12/26

Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Name of Authorized Agent
Taylor Busch — Signature

CONTENTS
Responsible Agency: NMED
Type: Cu. Yds
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC
Mailing Address: 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 010199
Phone No. 5051286-4891
Truck No.:
Name of Transporter #2:
Special Waste Hauler Permit No.:
Phone No.
Truck No.: ET05
Mailing Address:

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1:
Date Received
Signature of Transporter #2:
Date Received: 05/12/26

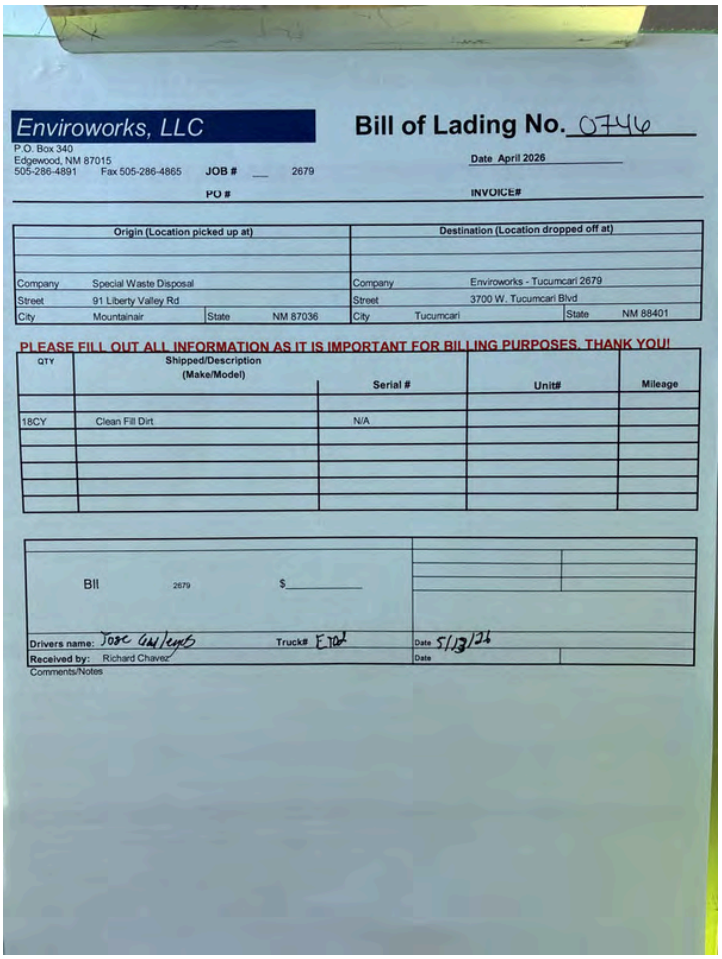
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area#
Cell #
Date Received: 05/13/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor
PLEASE PRESS FIRMLY

008070



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865
JOB # 2679
PO #
INVOICE#

Bill of Lading No. 0746
Date April 2026

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Jose Gallegos Truck# ET05 Date 5/13/26
Received by: Richard Chavez Date
Comments/Notes

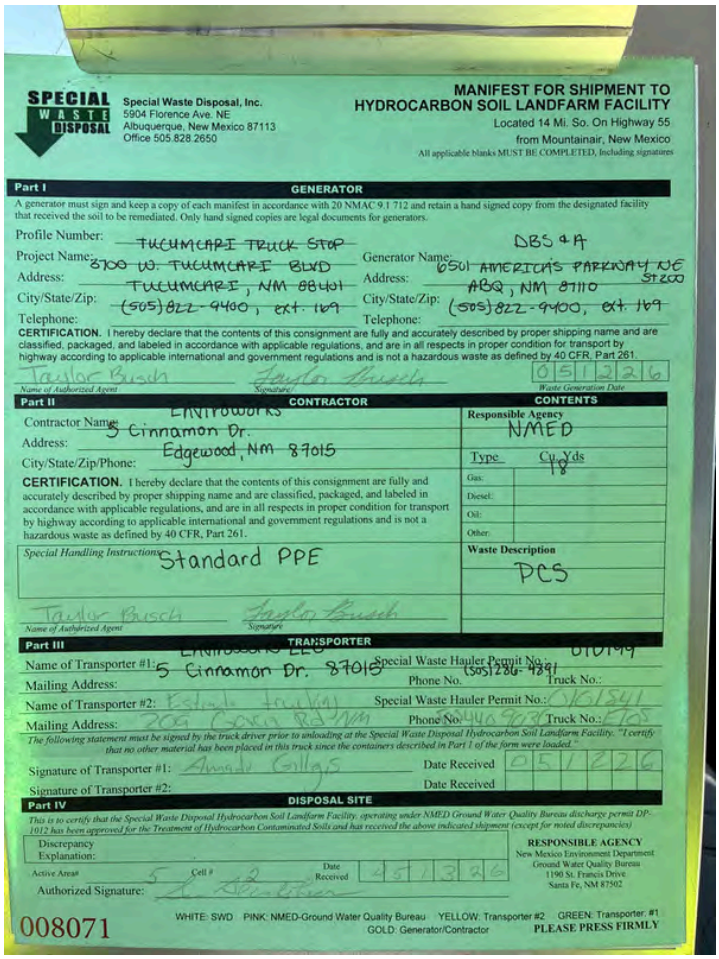
Notes

Soil Manifest - 6. 008071

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008071
Bill of Lading Serial Number	0747
Trucking Company	Estrada Trucking
Truck #	ET05
Driver	Amador Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO
HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55
from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: TUCUMCARI TRUCK STOP
Project Name: 3700 W. TUCUMCARI BLVD
Address: TUCUMCARI, NM 88401
City/State/Zip: (505)822-9400, ext. 169
Telephone:
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Taylor Busch — 05/12/26
Name of Authorized Agent — Signature — Waste Generation Date

Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Taylor Busch
Name of Authorized Agent — Signature

CONTENTS
Responsible Agency: NMED
Type: Cu. Yds
Gas:
Diesel:
Oil:
Other: 18
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 010199
Mailing Address:
Phone No. (505)286-4891
Truck No.:
Name of Transporter #2: Estrada trucking
Special Waste Hauler Permit No.: OK61541
Mailing Address: 204 Cora Rd NM
Phone No. 5746909
Truck No.: 105

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."

Signature of Transporter #1: Amadr Gallegos — Date Received 05/12/26
Signature of Transporter #2: — Date Received

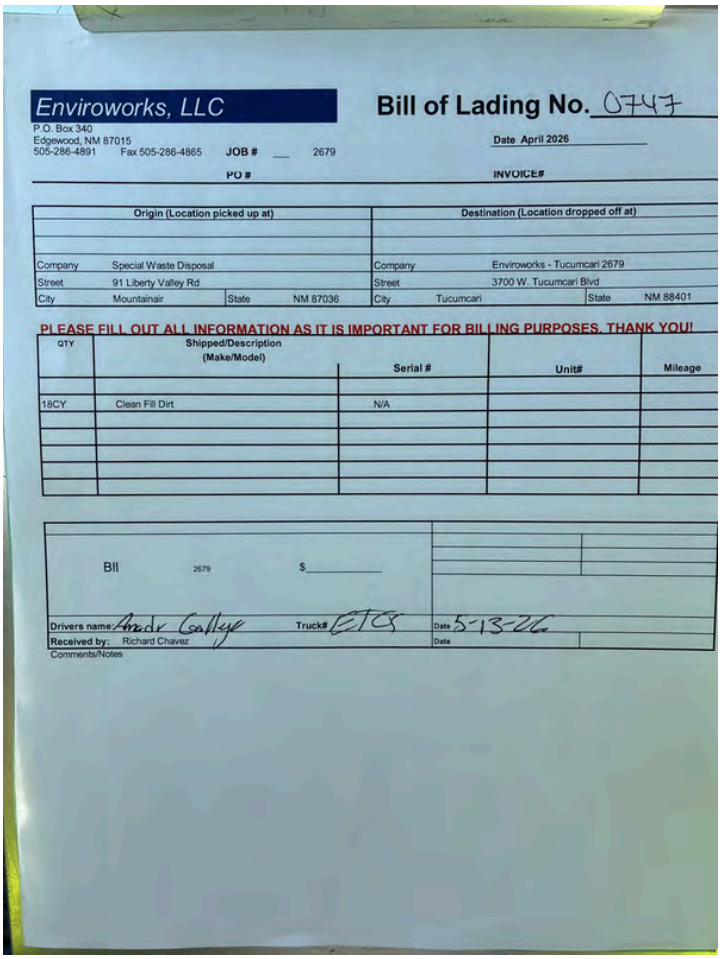
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# 5 Cell # 2 Date Received 05/13/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

008071

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0747
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)				Destination (Location dropped off at)			
Company	Special Waste Disposal			Company	Enviroworks - Tucumcari 2679		
Street	91 Liberty Valley Rd			Street	3700 W. Tucumcari Blvd		
City	Mountainair	State	NM 87036	City	Tucumcari	State	NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Amadr Gallegos Truck# ETCS Date 5-13-26
Received by: Richard Chavez Date
Comments/Notes

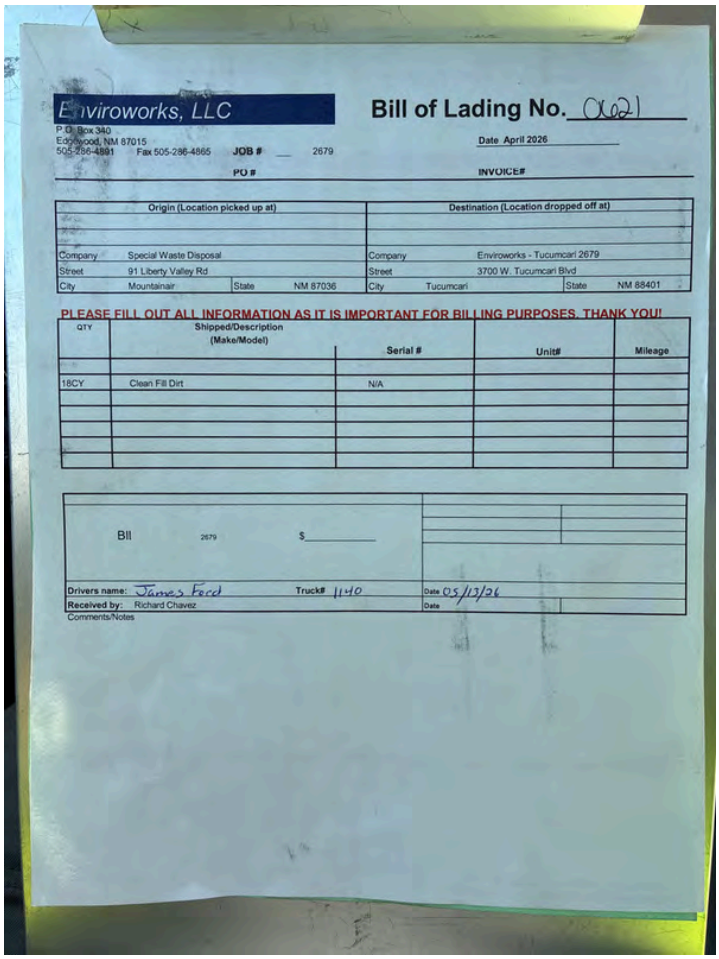
Notes

Soil Manifest - 7. No Manifest

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No Manifest
Bill of Lading Serial Number	0621
Trucking Company	Enviroworks
Truck #	1140
Driver	James Ford
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4861 Fax 505-286-4865

Bill of Lading No. 0021

JOB # 2679

Date April 2026

PO #

INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: James Ford Truck# 1140 Date 05/13/26

Received by: Richard Chavez Date

Comments/Notes

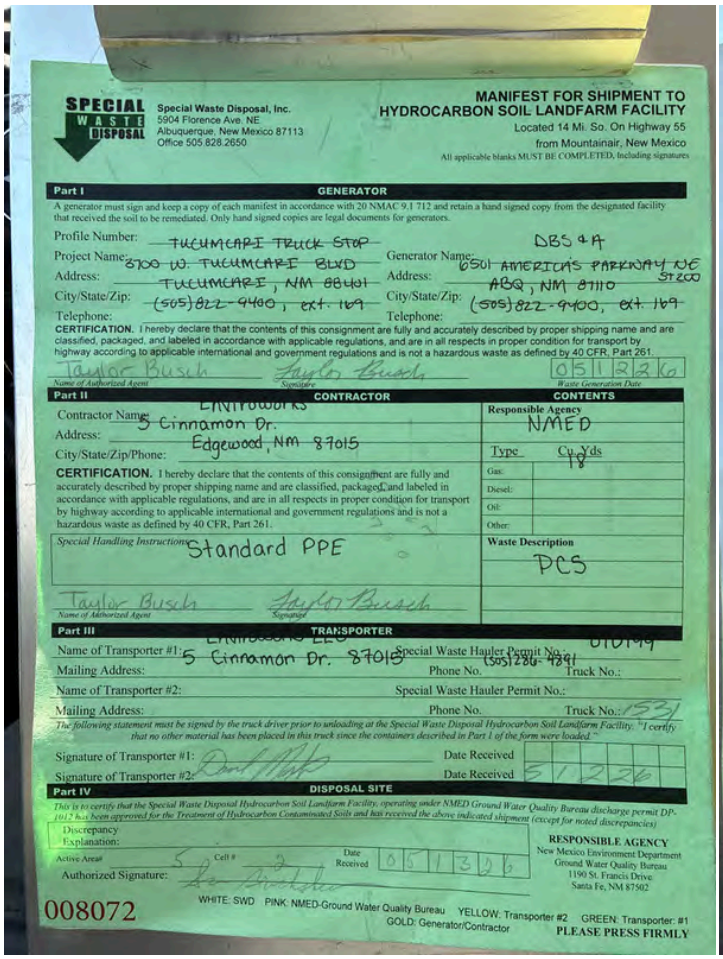
Notes

Soil Manifest - 8. 008072

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008072
Bill of Lading Serial Number	0748
Trucking Company	Enviroworks
Truck #	1531
Driver	David Martinez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: TUCUMCARI TRUCK STOP
Project Name: 3700 W. TUCUMCARI BLVD
Address: TUCUMCARI, NM 88401
City/State/Zip: (505)822-9400, ext. 169
Telephone:
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169

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Taylor Busch — Taylor Busch — 05/12/26
Name of Authorized Agent — Signature — Waste Generation Date

Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Taylor Busch
Name of Authorized Agent — Signature

CONTENTS
Responsible Agency: NMED
Type: Cu Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 010149
Mailing Address:
Phone No. (505)286-4891
Truck No.:
Name of Transporter #2:
Special Waste Hauler Permit No.:
Mailing Address:
Phone No.
Truck No.: 531

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility: "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."

Signature of Transporter #1: Date Received 5/12/26
Signature of Transporter #2: Date Received

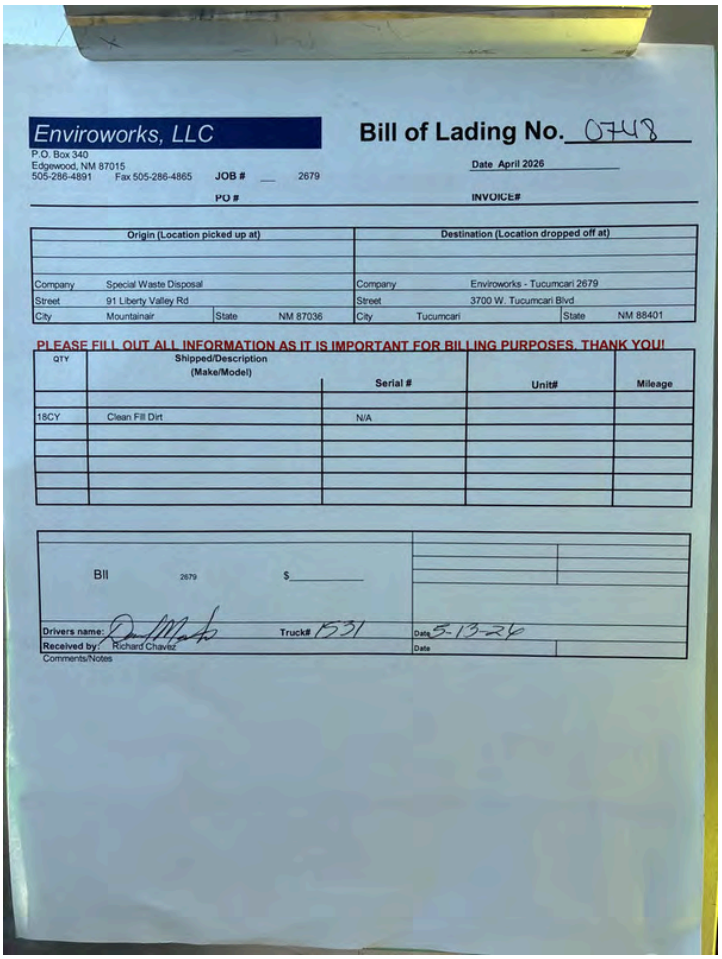
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1017 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# Cell # 5 2
Date Received 05/13/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

008072

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0748
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)				Destination (Location dropped off at)			
Company	Special Waste Disposal			Company	Enviroworks - Tucumcari 2679		
Street	91 Liberty Valley Rd			Street	3700 W. Tucumcari Blvd		
City	Mountainair	State	NM 87036	City	Tucumcari	State	NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Manuel Malina Truck# 531 Date 5-13-26
Received by: Richard Chavez Date
Comments/Notes

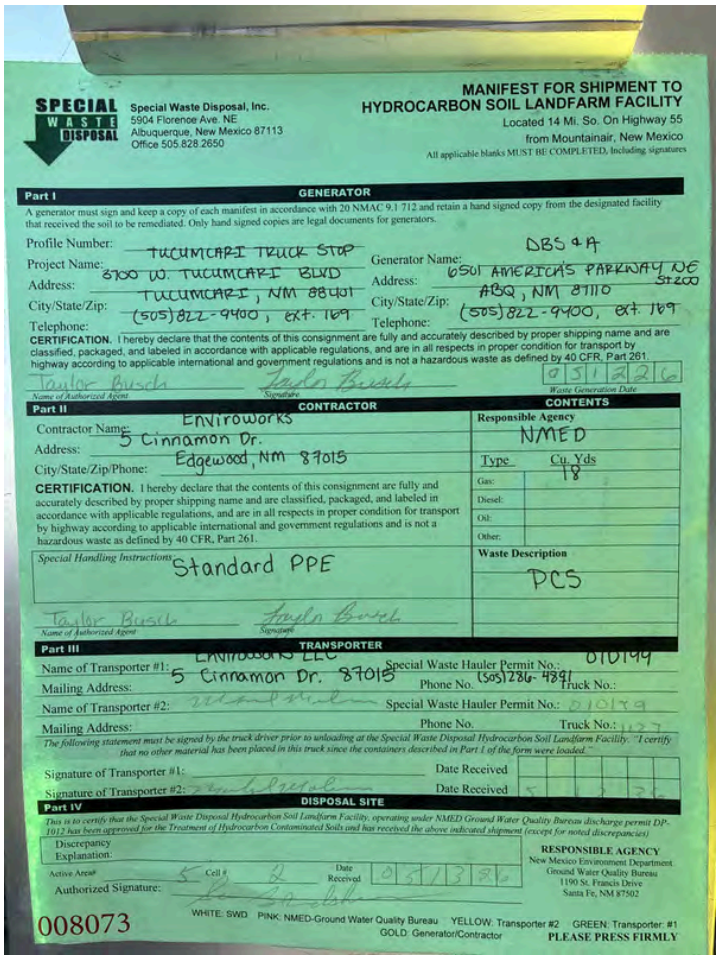
Notes

Soil Manifest - 9. 008073

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008073
Bill of Lading Serial Number	0749
Trucking Company	Enviroworks
Truck #	1127
Driver	Manuel Malina
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL

Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55
from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1.712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 3700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 109
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE St 200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext 109

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch (Name of Authorized Agent) Taylor Busch (Signature) 05/12/26 (Waste Generation Date)

Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch (Name of Authorized Agent) Taylor Busch (Signature)

CONTENTS
Responsible Agency: NMED
Type: Cu. Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC
Mailing Address: 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 010199
Phone No. (505)286-4891
Truck No.:
Name of Transporter #2:
Mailing Address:
Special Waste Hauler Permit No.: 010199
Phone No.
Truck No.: 1127

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility: "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."

Signature of Transporter #1: Date Received
Signature of Transporter #2: Date Received 5/13/26

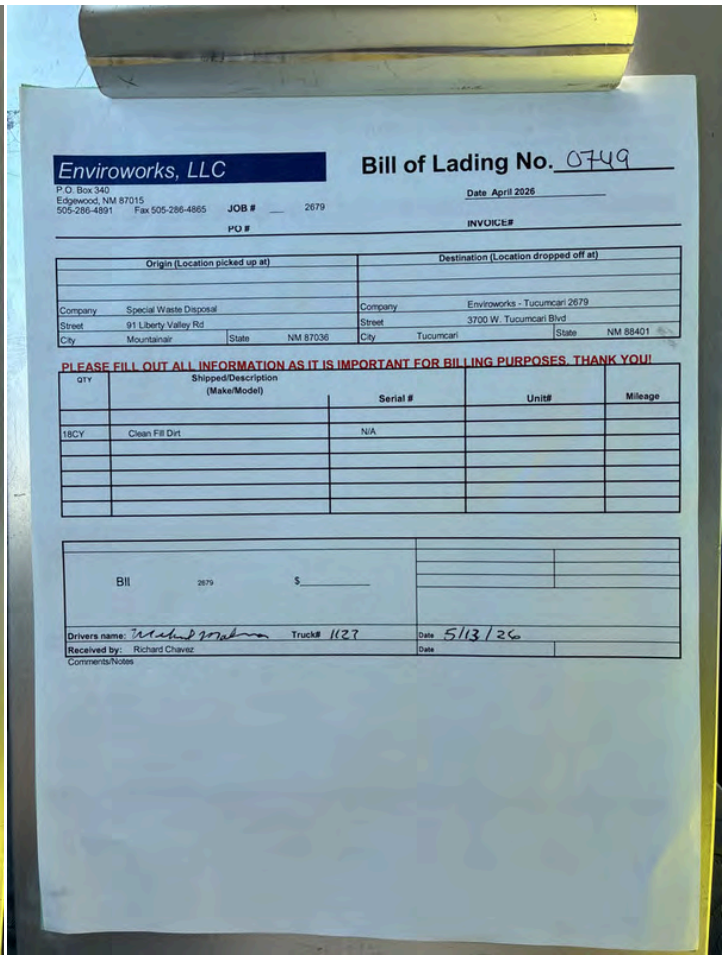
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# 5 Cell # 2 Date Received 05/13/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

008073

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0749
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Truck# 1127 Date 5/13/26
Received by: Richard Chavez Date
Comments/Notes

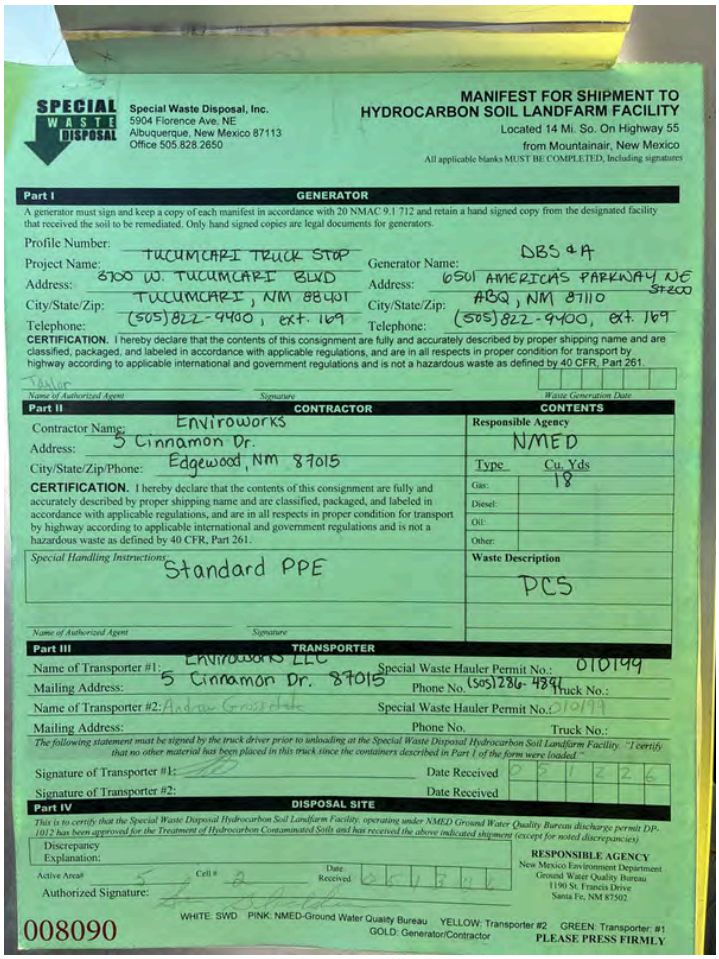
Notes

Soil Manifest - 10. 008090

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008090
Bill of Lading Serial Number	0750
Trucking Company	Enviroworks
Truck #	40
Driver	Andrew Grossetete
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, Including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1.712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 8700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 169
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE STE 200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor
Name of Authorized Agent | Signature | Waste Generation Date

Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Name of Authorized Agent | Signature

CONTENTS
Responsible Agency: NMED
Type: Cu. Yds
Gas:
Diesel:
Oil:
Other: 18
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC
Mailing Address: 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 010199
Phone No. (505)286-4891
Truck No.:
Name of Transporter #2: Andrew Grossetete
Special Waste Hauler Permit No.: 010199
Mailing Address:
Phone No.
Truck No.:

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1:
Date Received: 05/12/26
Signature of Transporter #2:
Date Received:

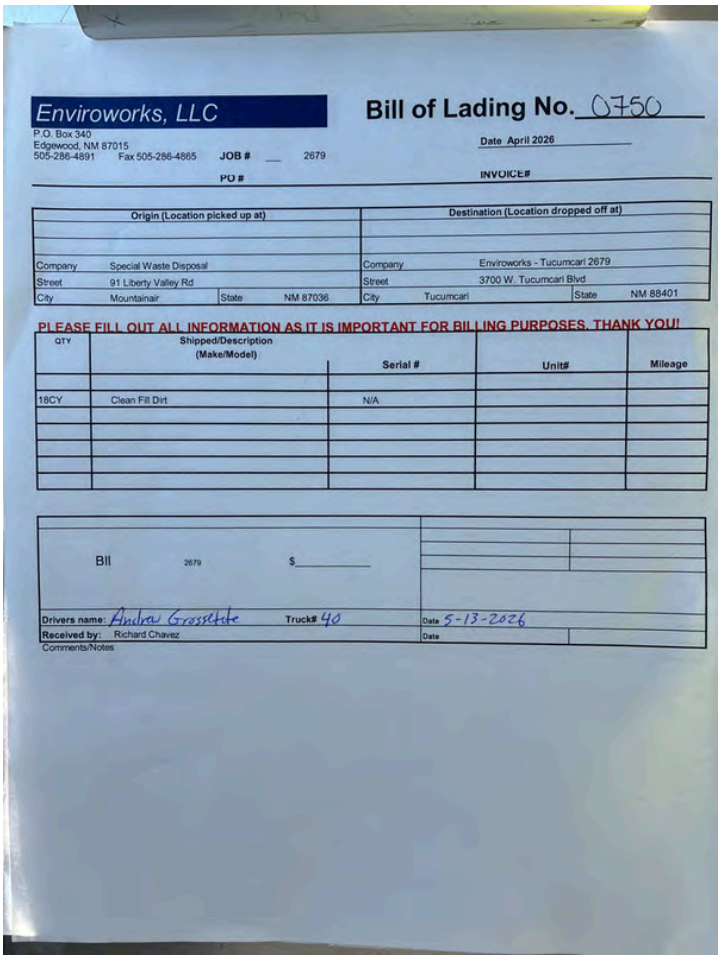
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# 5 Cell # 2 Date Received 05/13/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

008090

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865 JOB # 2679
PO #

Bill of Lading No. 0750
Date April 2026
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Andrew Grossetete Truck# 40 Date 5-13-2026
Received by: Richard Chavez Date
Comments/Notes

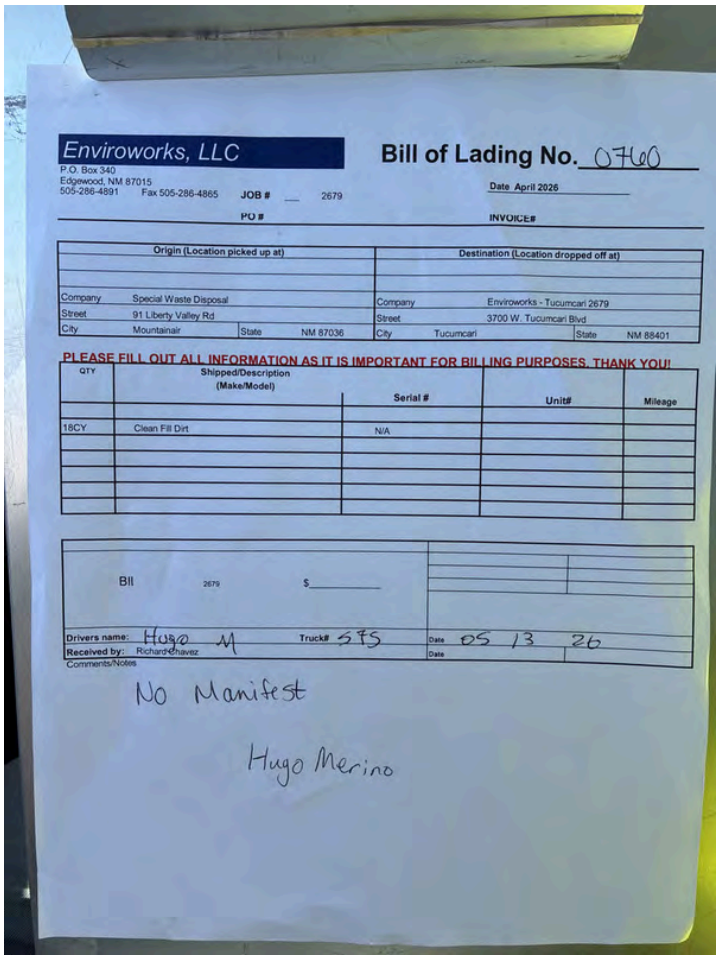
Notes

Soil Manifest - 11. No Manifest

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No Manifest
Bill of Lading Serial Number	0760
Trucking Company	Merino LLC
Truck #	575
Driver	Hugo Merino
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0760

JOB # 2679

Date April 2026

PO #

INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bll 2679 $

Drivers name: Hugo M Truck# 575 Date 05 13 26

Received by: Richard Chavez Date

Comments/Notes

No Manifest

Hugo Merino

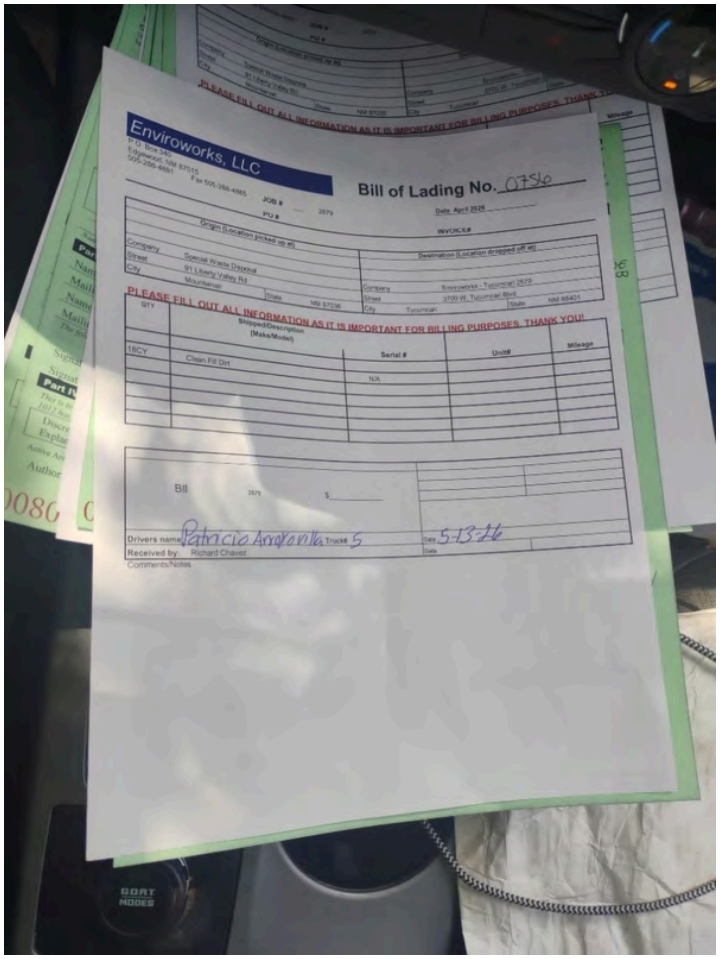
Notes

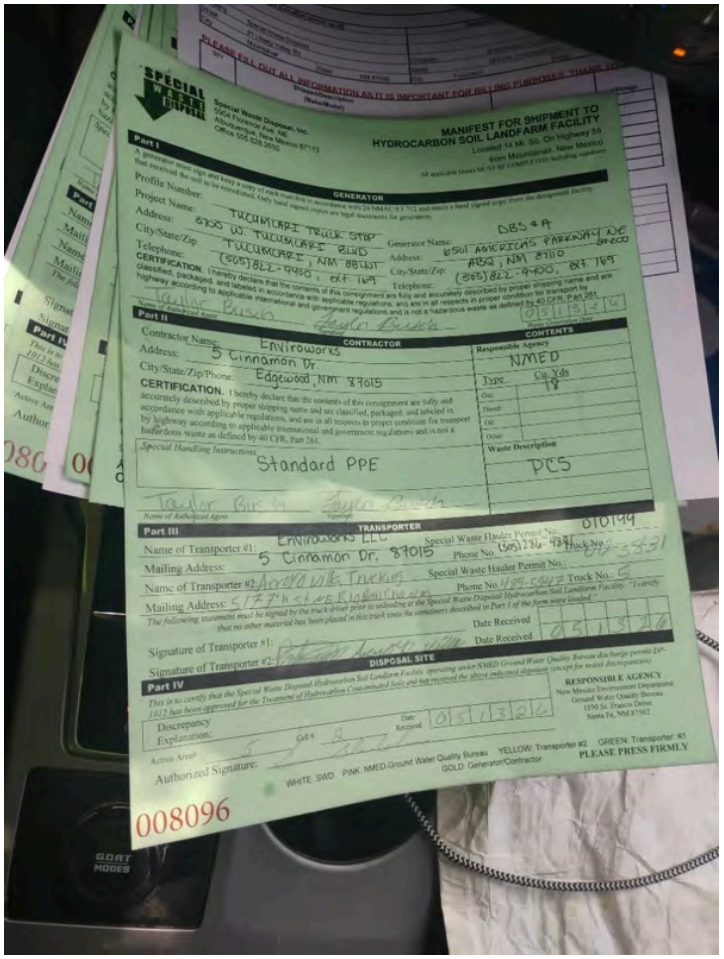
Soil Manifest - 12. 008096

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008096
Bill of Lading Serial Number	0756
Trucking Company	Arroyo Villa
Truck #	5
Driver	Patricio Villa
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



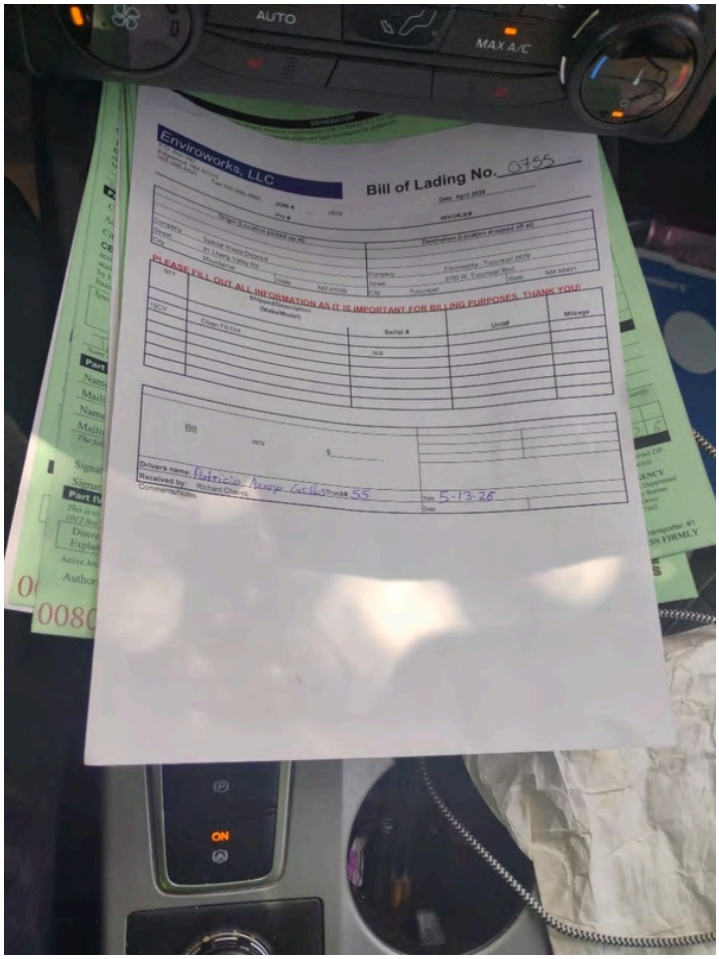


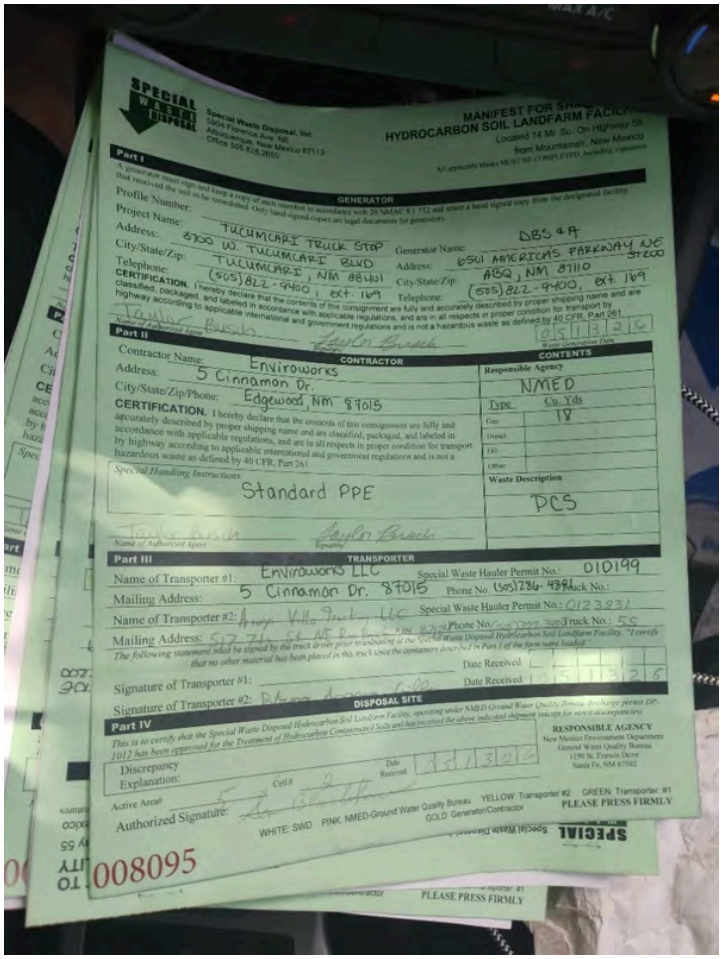
Notes	

Soil Manifest - 13. 008095

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008095
Bill of Lading Serial Number	0755
Trucking Company	Arroyo Villa
Truck #	55
Driver	Patricio Casillas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



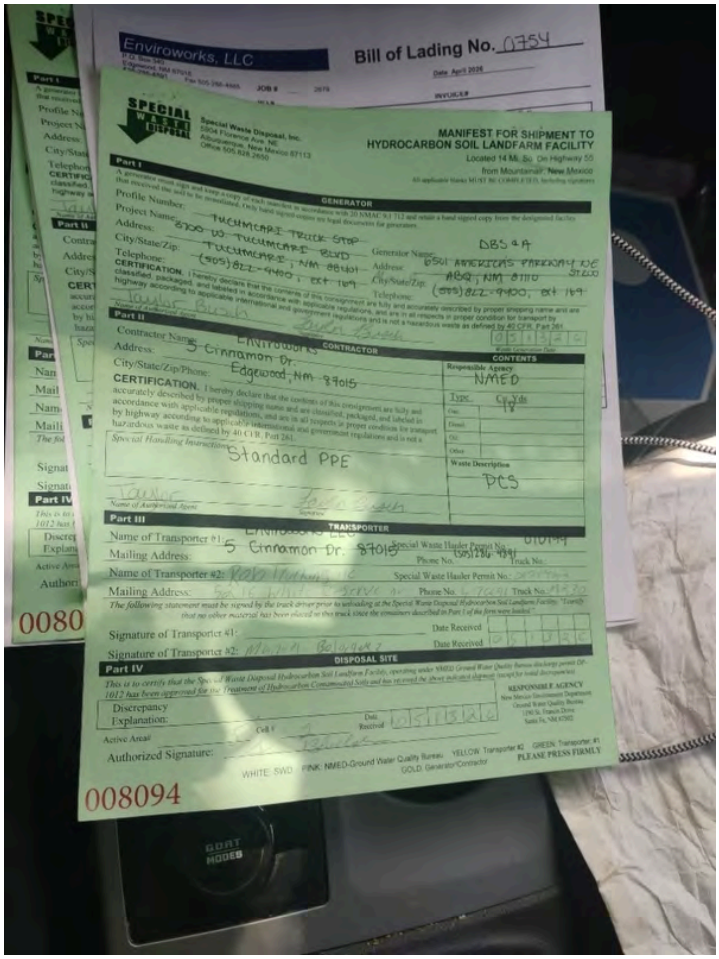


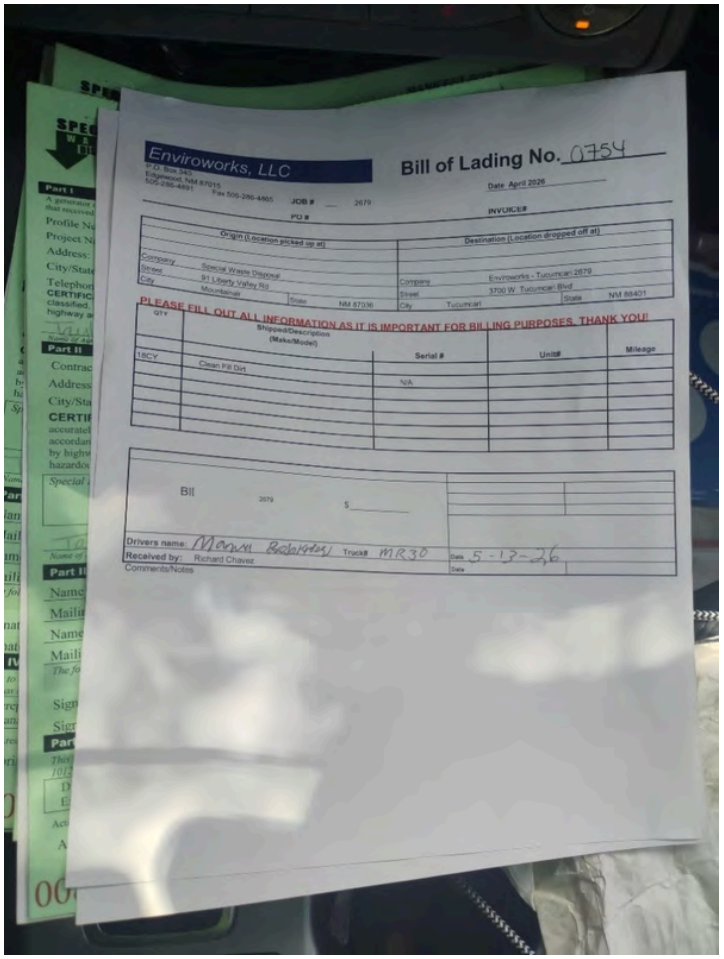
Notes	

Soil Manifest - 14. 008094

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008094
Bill of Lading Serial Number	0754
Trucking Company	Rojo
Truck #	MR30
Driver	Manuel Bojorquez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



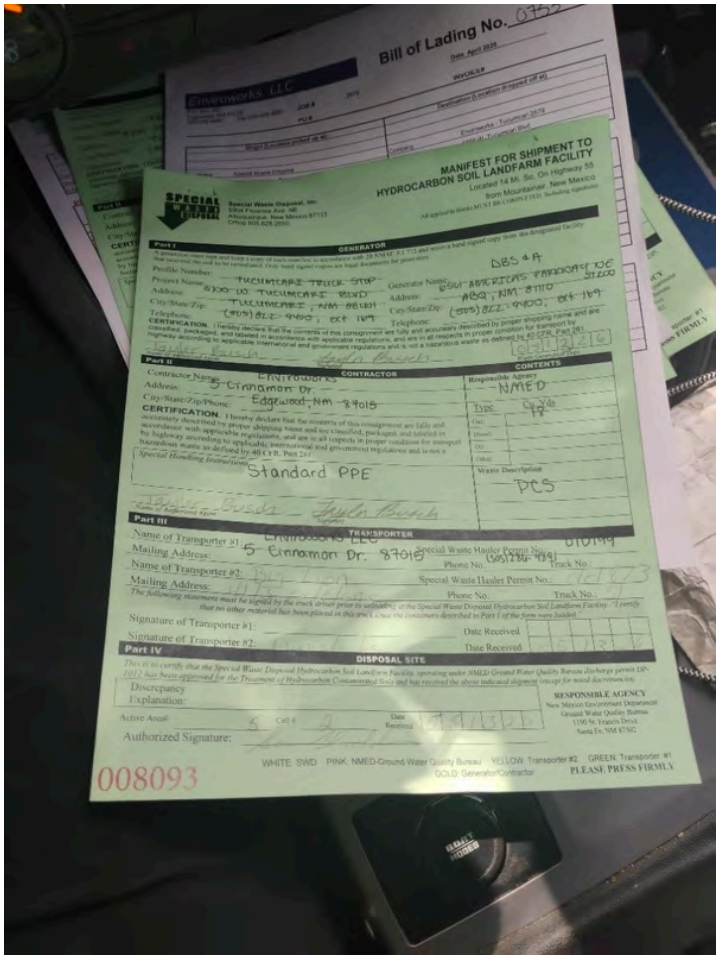


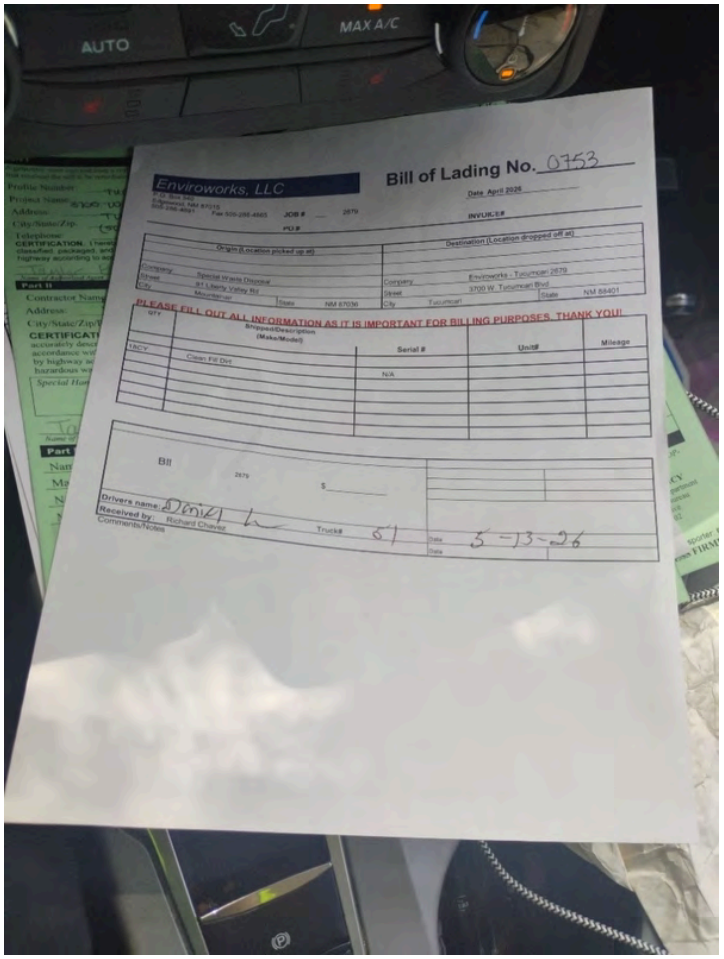
Notes	

Soil Manifest - 15. 008093

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008093
Bill of Lading Serial Number	0753
Trucking Company	Big Lion
Truck #	51
Driver	Daniel Leon
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





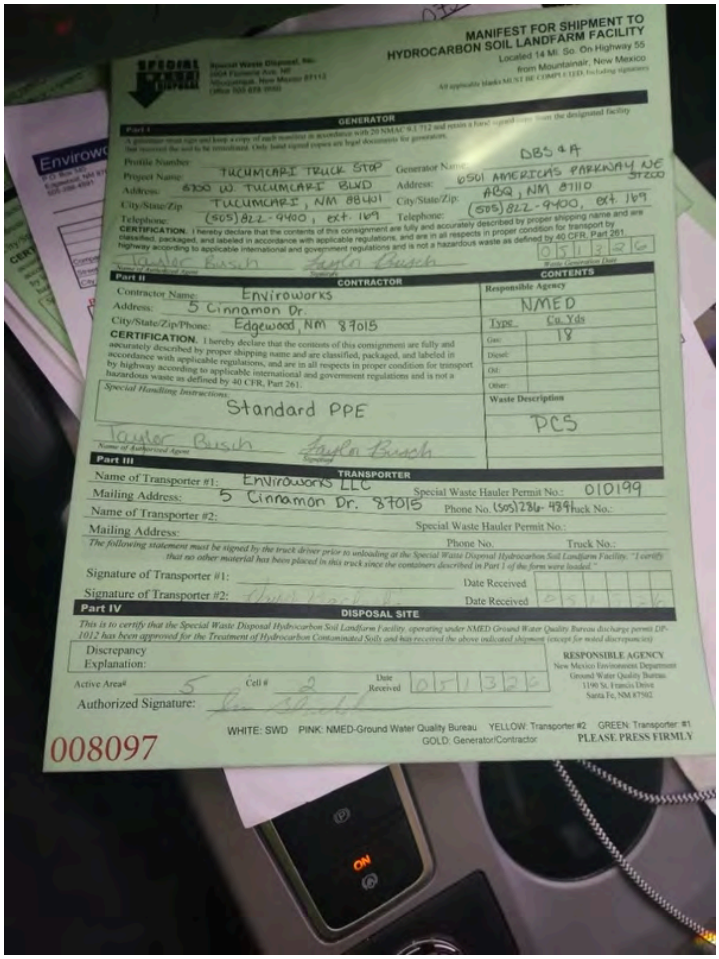
Notes	

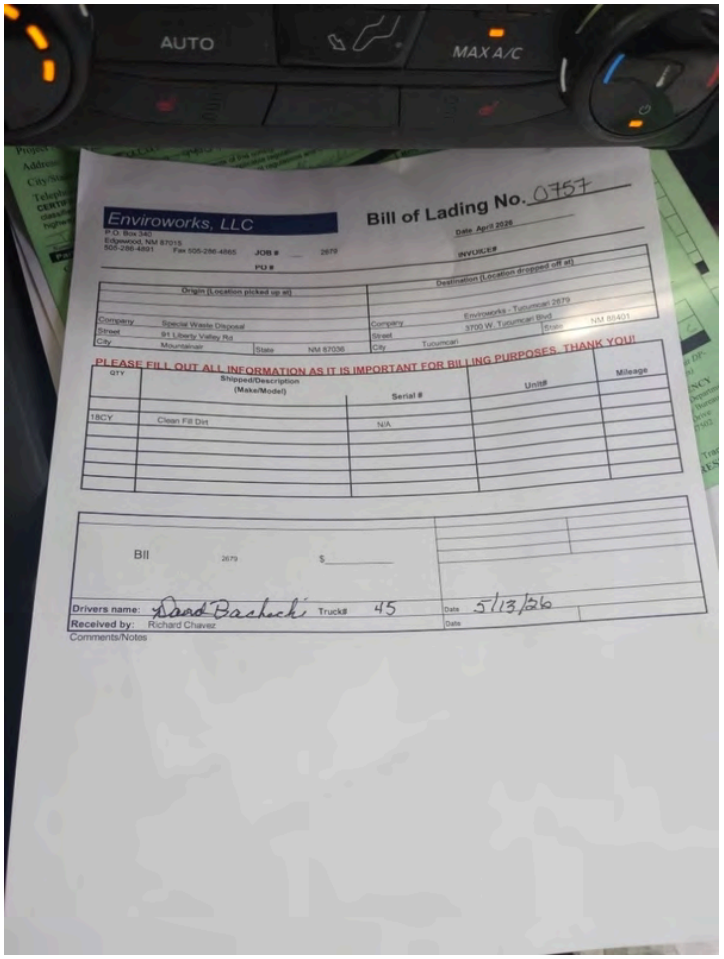
Soil Manifest - 16. 008097

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008097
Bill of Lading Serial Number	0757
Trucking Company	Enviroworks
Truck #	45
Driver	David Bachechi
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





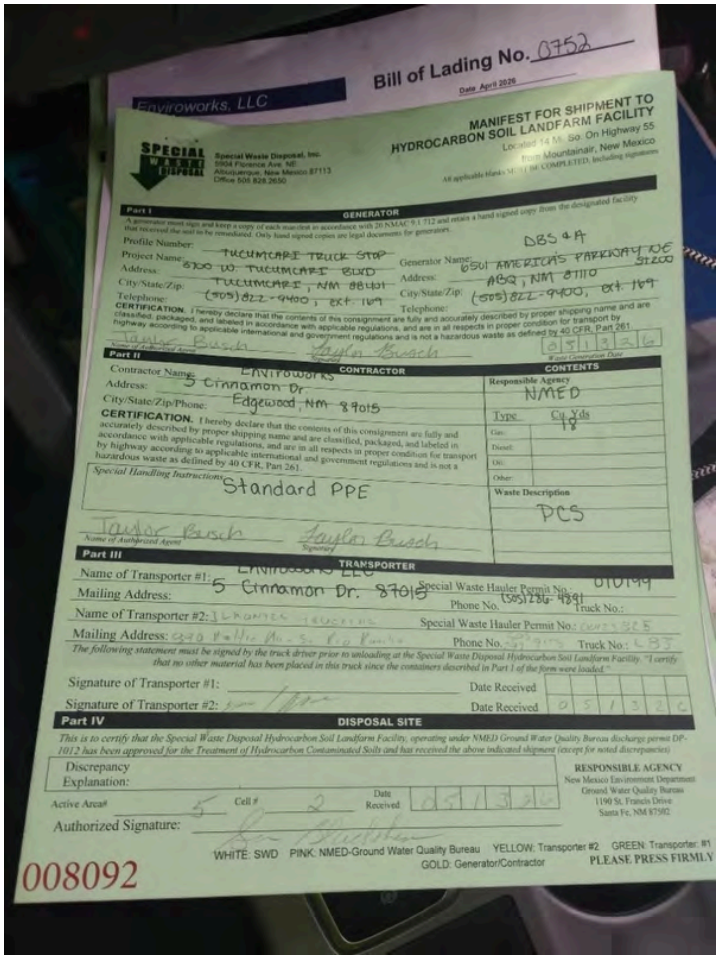
Notes

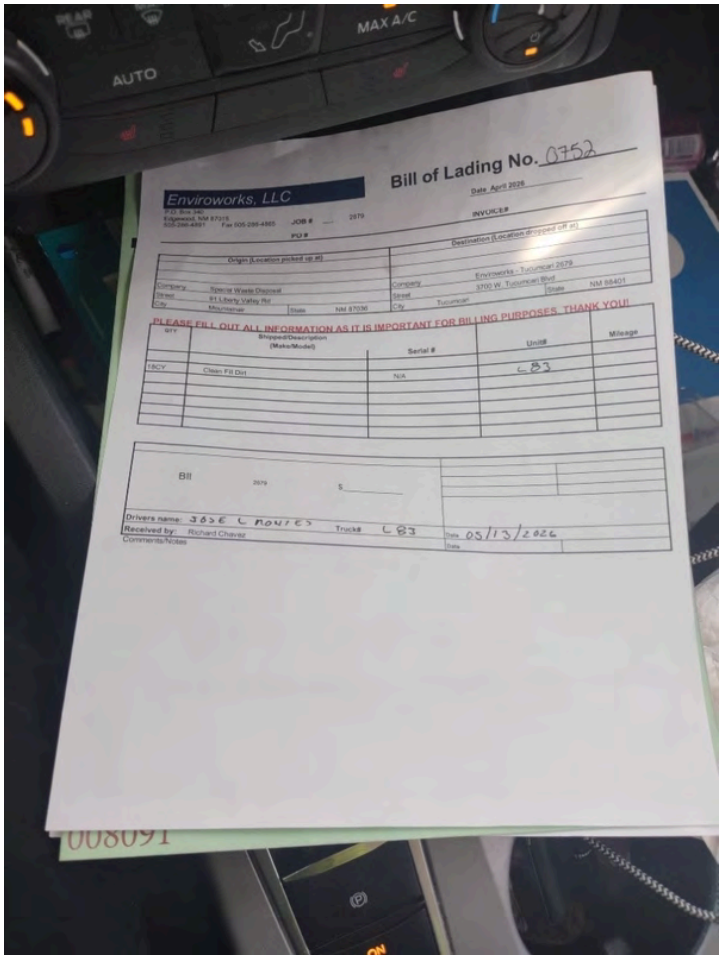
Soil Manifest - 17. 008092

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008092
Bill of Lading Serial Number	0752
Trucking Company	JL Montes Trucking
Truck #	L83
Driver	Jose Montes
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



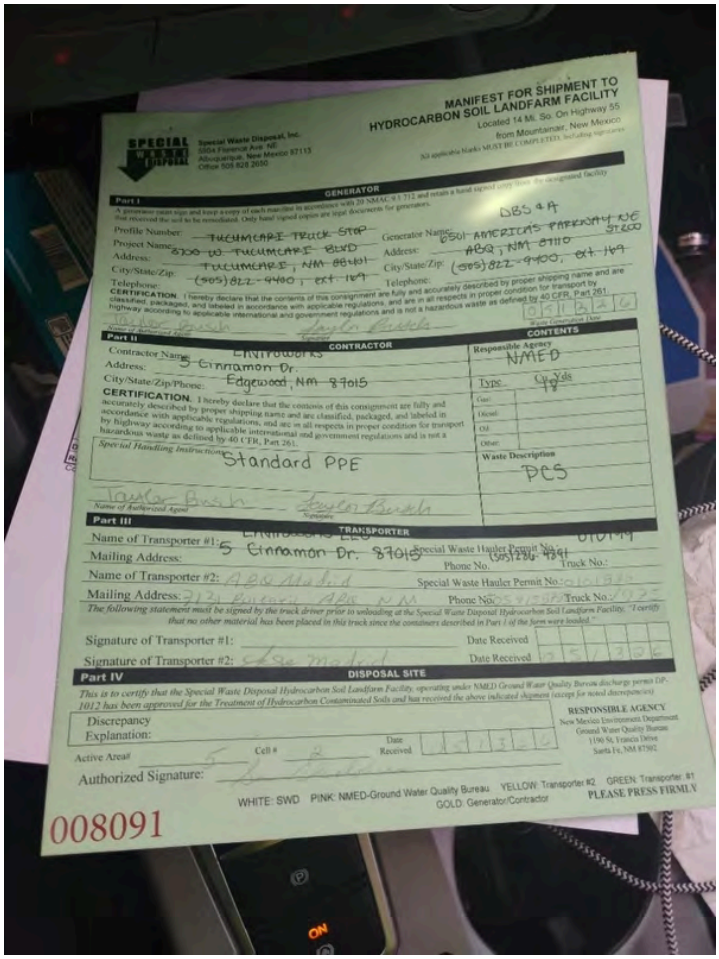


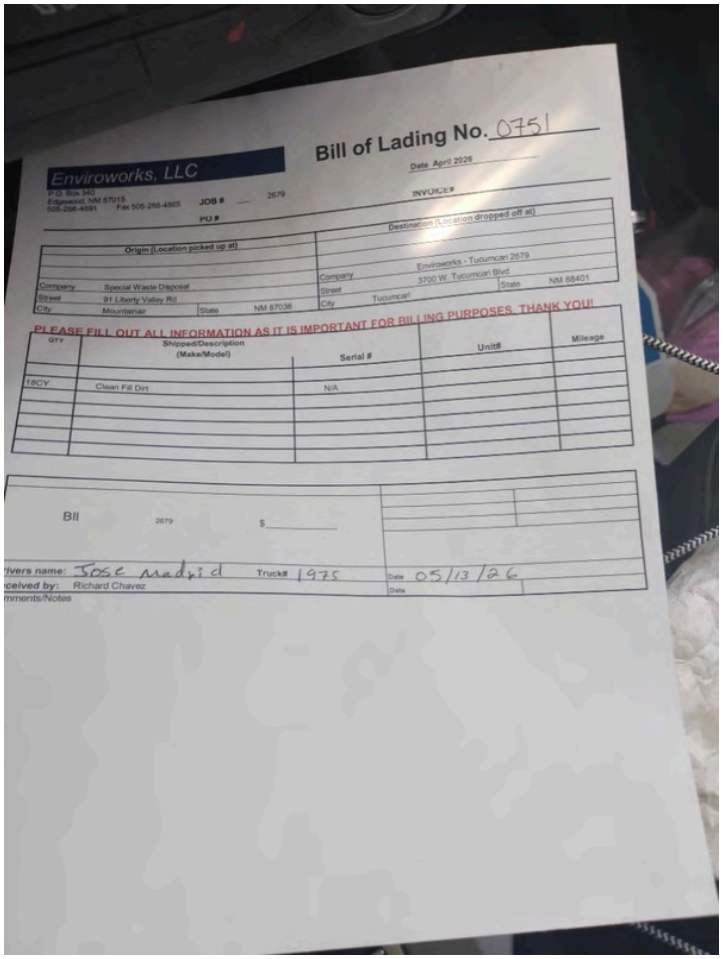
Notes	

Soil Manifest - 18. 008091

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008091
Bill of Lading Serial Number	0751
Trucking Company	ABQ Madrid
Truck #	1975
Driver	Jose Madrid
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





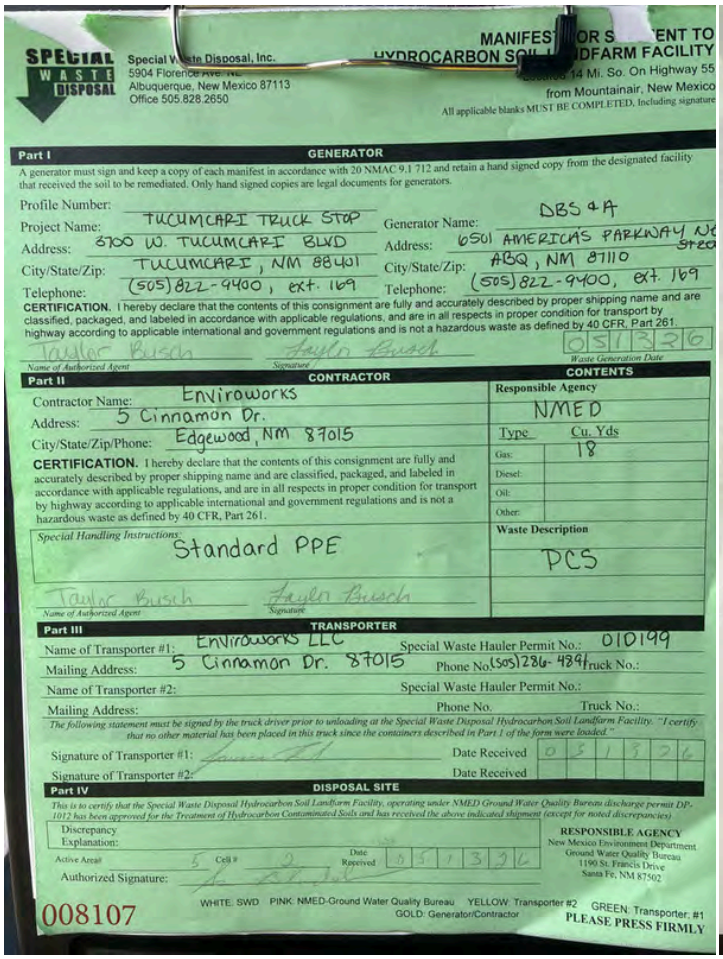
Notes

Soil Manifest - 19. 008107

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008107
Bill of Lading Serial Number	0767
Trucking Company	Enviroworks
Truck #	1140
Driver	James Ford
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR S ENT TO
HYDROCARBON SOIL LANDFARM FACILITY
14 Mi. So. On Highway 55
from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, Including signature

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hard signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 3700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 169
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Taylor Busch — 05/13/26
Name of Authorized Agent — Signature — Waste Generation Date

Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Taylor Busch
Name of Authorized Agent — Signature

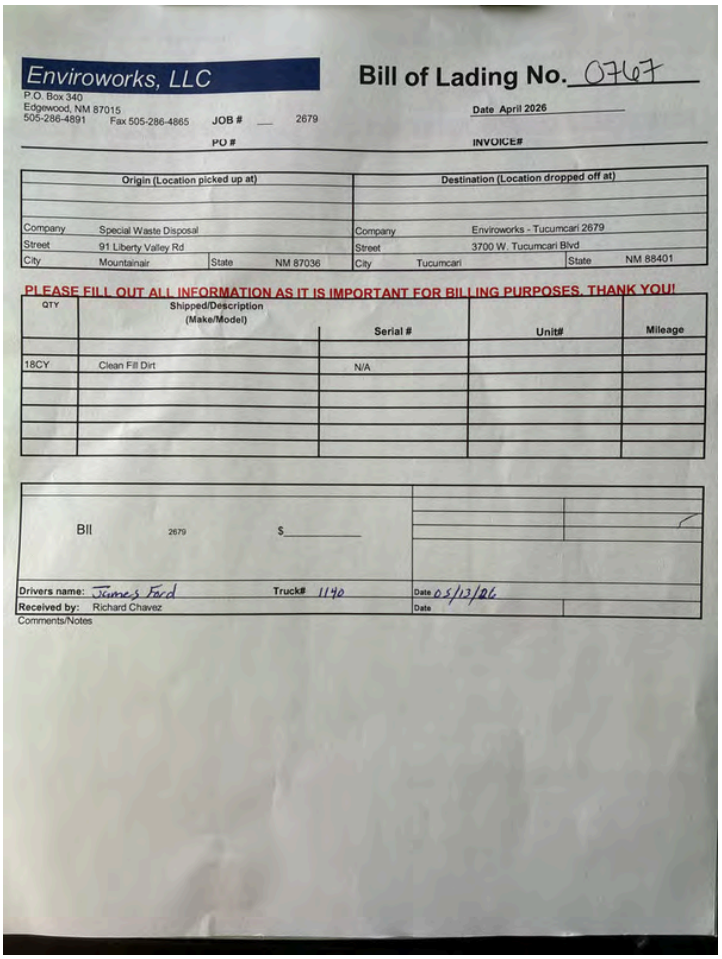
CONTENTS
Responsible Agency: NMED
Type: Cu. Yds
Gas:
Diesel:
Oil:
Other: 18
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC — Special Waste Hauler Permit No.: 010199
Mailing Address: 5 Cinnamon Dr. 87015 — Phone No. (505)286-4891 — Truck No.:
Name of Transporter #2: — Special Waste Hauler Permit No.:
Mailing Address: — Phone No. — Truck No.:
The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."
Signature of Transporter #1: — Date Received 05/13/26
Signature of Transporter #2: — Date Received

Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)
Discrepancy Explanation:
Active Area# 5 Cell # 2 Date Received 05/13/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

008107
WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor
PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0767
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: James Ford Truck# 1140 Date 05/13/26
Received by: Richard Chavez Date
Comments/Notes

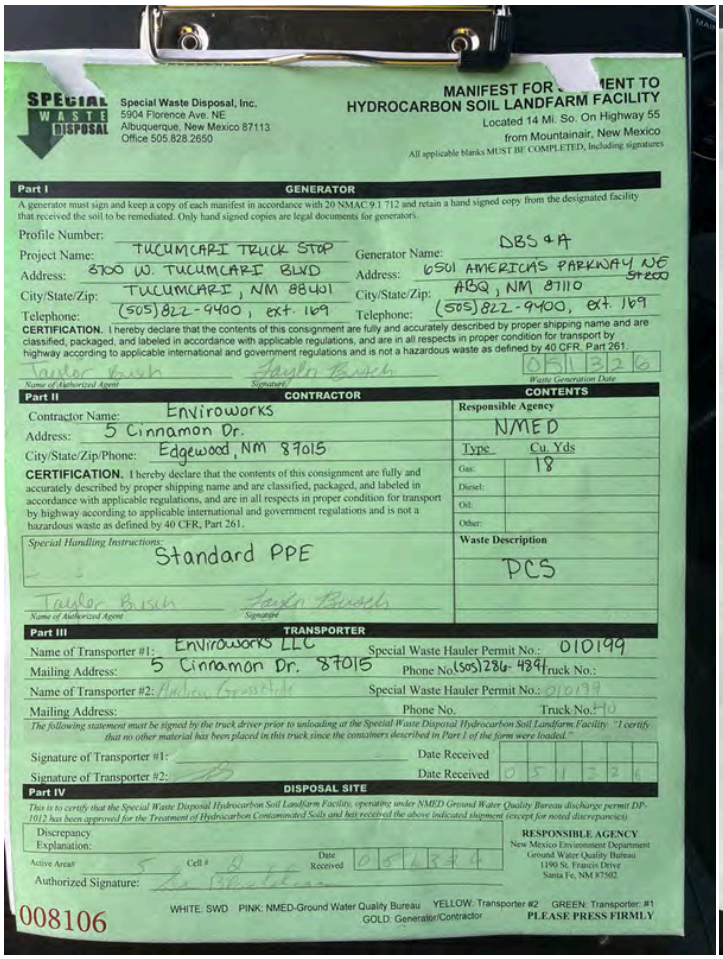
Notes

Soil Manifest - 20. 008106

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008106
Bill of Lading Serial Number	0766
Trucking Company	Enviroworks
Truck #	40
Driver	Andrew Grossetete
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR [illegible]IENT TO
HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55
from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 8700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 169
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Bush — Taylor Bush — 05/13/26
Name of Authorized Agent — Signature — Waste Generation Date

Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Bush — Taylor Bush
Name of Authorized Agent — Signature

CONTENTS
Responsible Agency: NMED
Type: Cu. Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC — Special Waste Hauler Permit No.: 010199
Mailing Address: 5 Cinnamon Dr. 87015 — Phone No. (505)286-4891 — Truck No.:
Name of Transporter #2: Andrew Grossstate — Special Waste Hauler Permit No.: 010199
Mailing Address: — Phone No. — Truck No.: 40

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility: "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

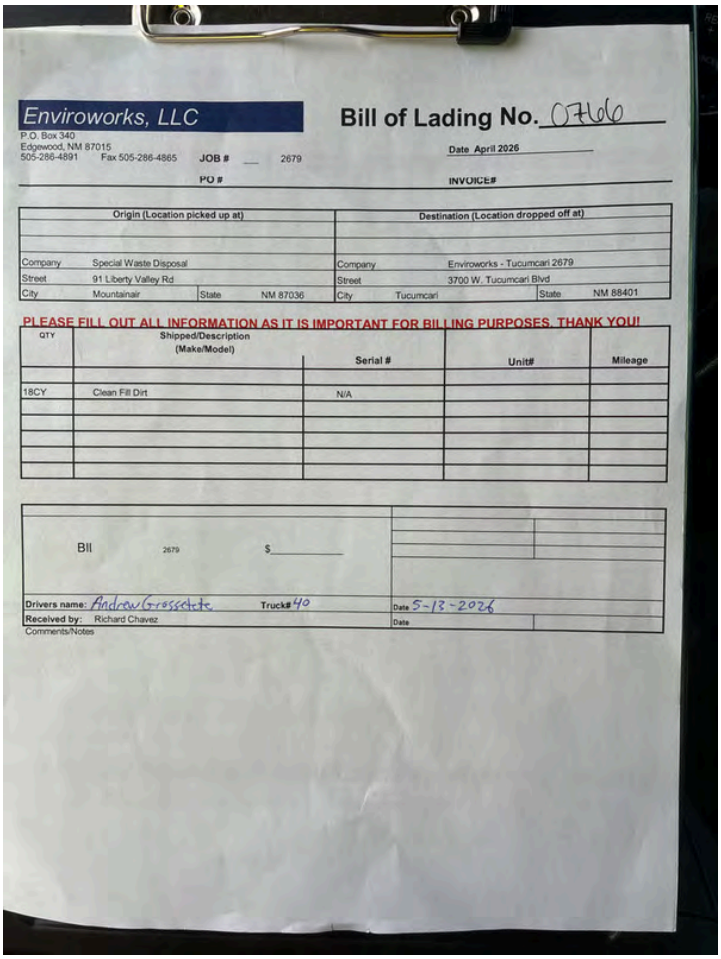
Signature of Transporter #1: — Date Received 05/13/26
Signature of Transporter #2: — Date Received

Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# 5 Cell # 9 Date Received 05/13/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

008106
WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865 JOB # 2679
PO #

Bill of Lading No. 07606
Date April 2026
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Andrew Grossstate Truck# 40 Date 5-13-2026
Received by: Richard Chavez Date
Comments/Notes

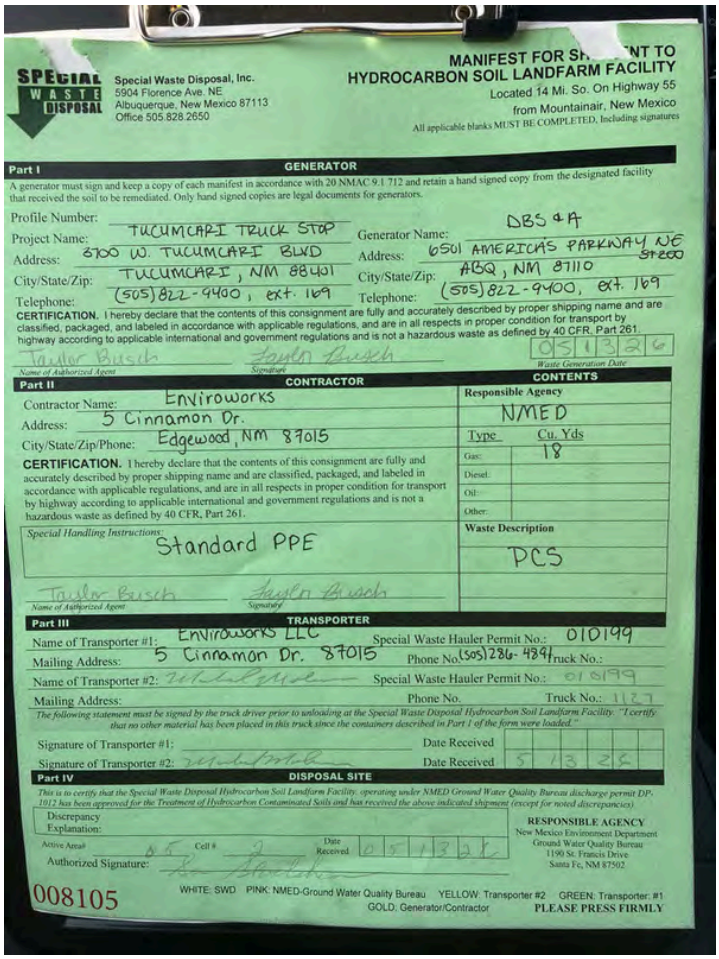
Notes

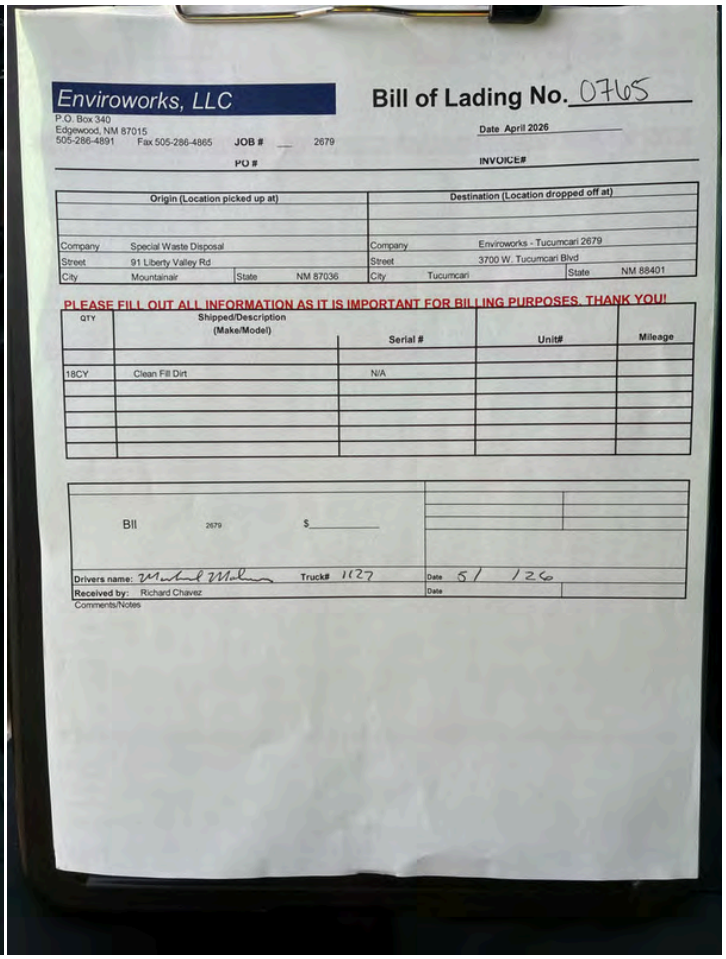
Soil Manifest - 21. 008105

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008105
Bill of Lading Serial Number	0765
Trucking Company	Enviroworks
Truck #	1127
Driver	Manuel Malina
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





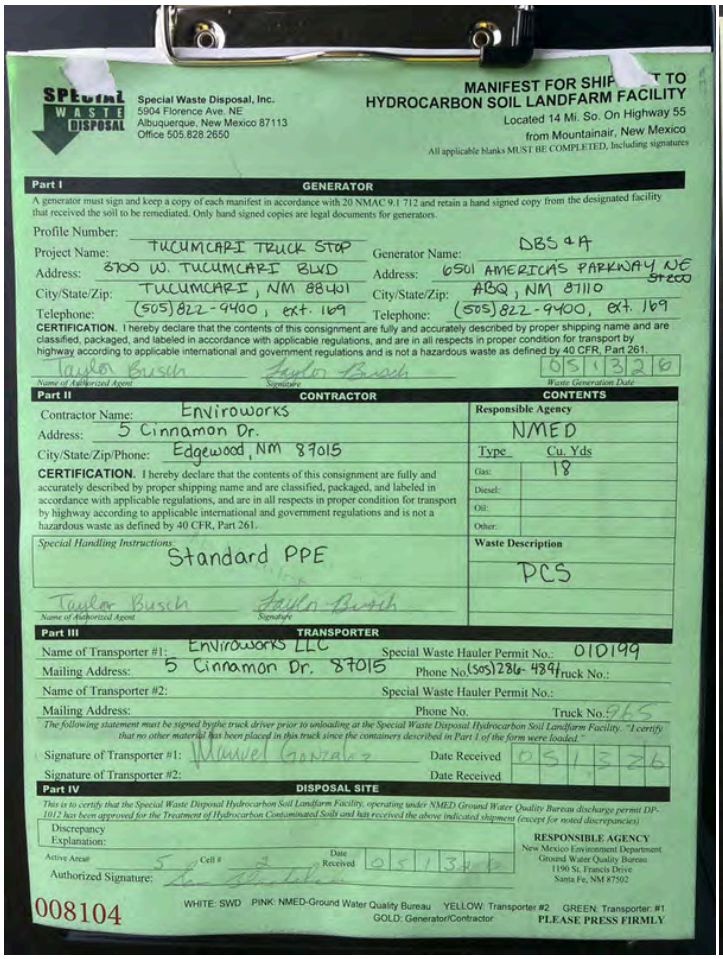
Notes

Soil Manifest - 22. 008104

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008104
Bill of Lading Serial Number	0764
Trucking Company	Enviroworks
Truck #	965
Driver	Manuel Gonzalez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIP T TO
HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55
from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, Including signatures

Part I GENERATOR

A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 3700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 169
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE Ste 200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Taylor Busch — 05/13/26
Name of Authorized Agent — Signature — Waste Generation Date

Part II CONTRACTOR

Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Taylor Busch
Name of Authorized Agent — Signature

CONTENTS

Responsible Agency: NMED

Type	Cu. Yds
Gas:	18
Diesel:	
Oil:	
Other:	

Waste Description: PCS

Part III TRANSPORTER

Name of Transporter #1: Enviroworks LLC — Special Waste Hauler Permit No.: 010199
Mailing Address: 5 Cinnamon Dr. 87015 — Phone No.(505)286-4891 — Truck No.:
Name of Transporter #2: — Special Waste Hauler Permit No.:
Mailing Address: — Phone No. — Truck No.: 963

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1: Manuel Gonzalez — Date Received 05/13/26
Signature of Transporter #2: — Date Received

Part IV DISPOSAL SITE

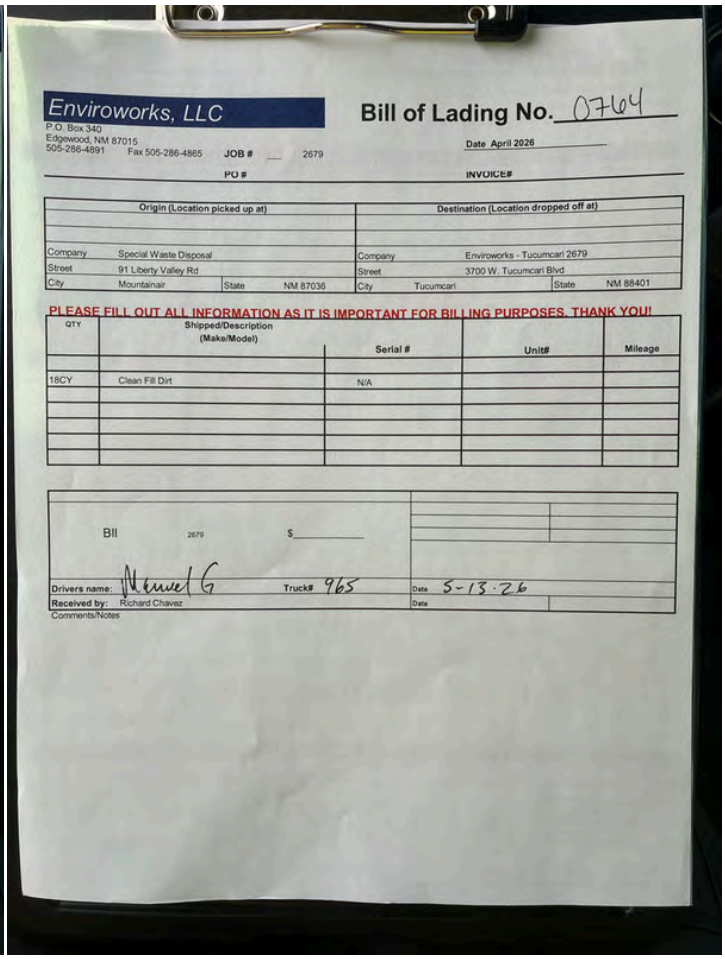
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# 5 — Cell # 2 — Date Received 05/13/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

008104

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0764

JOB # 2679
Date April 2026
PO #
INVOICE#

Origin (Location picked up at)				Destination (Location dropped off at)			
Company	Special Waste Disposal			Company	Enviroworks - Tucumcari 2679		
Street	91 Liberty Valley Rd			Street	3700 W. Tucumcari Blvd		
City	Mountainair	State	NM 87036	City	Tucumcari	State	NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bll 2679 $

Drivers name: Manuel G — Truck# 963 — Date 5-13-26
Received by: Richard Chavez — Date
Comments/Notes

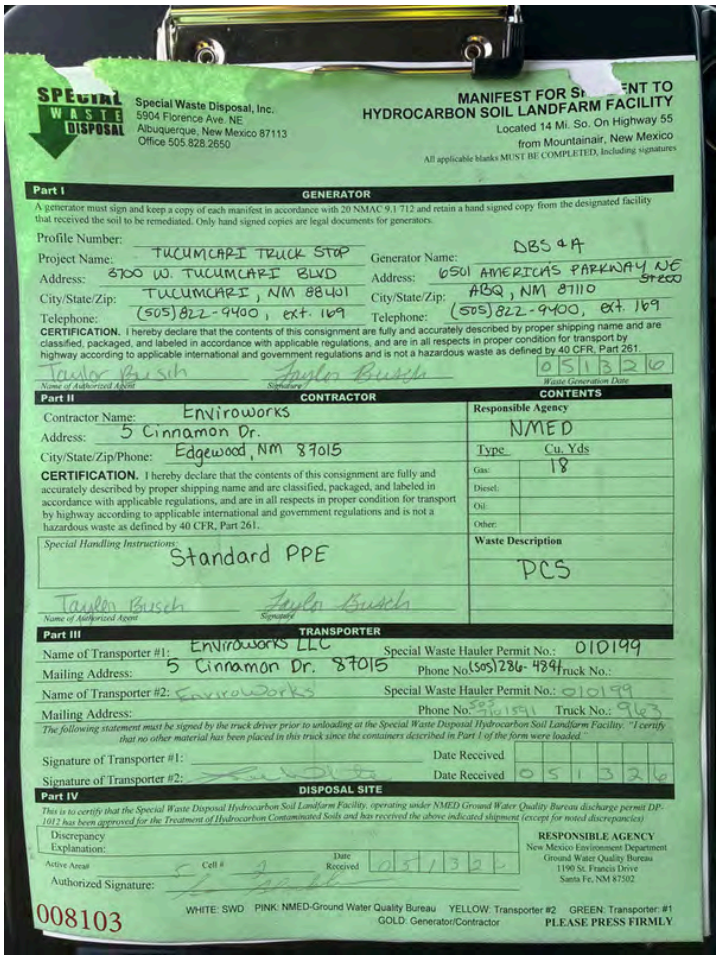
Notes

Soil Manifest - 23. 008103

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008103
Bill of Lading Serial Number	0763
Trucking Company	Enviroworks
Truck #	963
Driver	Lee White
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR ST... ENT TO
HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55
from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 6700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 169
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE STE 100
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Taylor Busch — 05/13/26
Name of Authorized Agent — Signature — Waste Generation Date

Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Taylor Busch
Name of Authorized Agent — Signature

CONTENTS
Responsible Agency: NMED
Type: Cu. Yds
Gas:
Diesel:
Oil:
Other: 18
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC — Special Waste Hauler Permit No.: 010199
Mailing Address: 5 Cinnamon Dr. 87015 — Phone No.: (505)286-4891 — Truck No.:
Name of Transporter #2: Enviroworks — Special Waste Hauler Permit No.: 010199
Mailing Address: — Phone No.: 505 [illegible] 1591 — Truck No.: 963

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1: — Date Received 05/13/26
Signature of Transporter #2: — Date Received

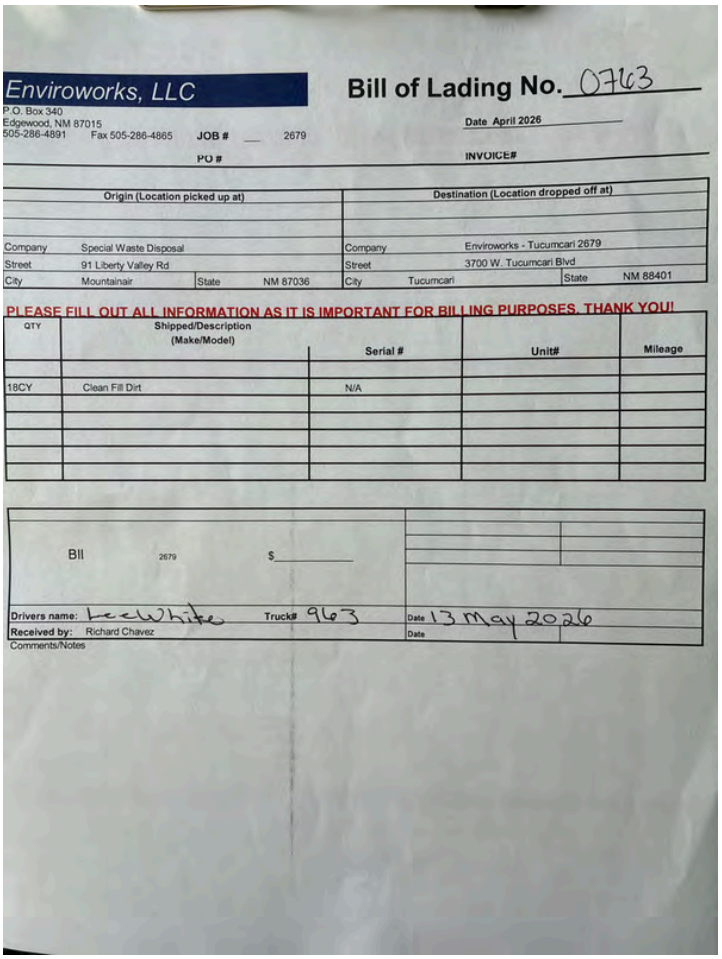
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area — Cell # — Date Received 05/13/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

008103

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0763
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

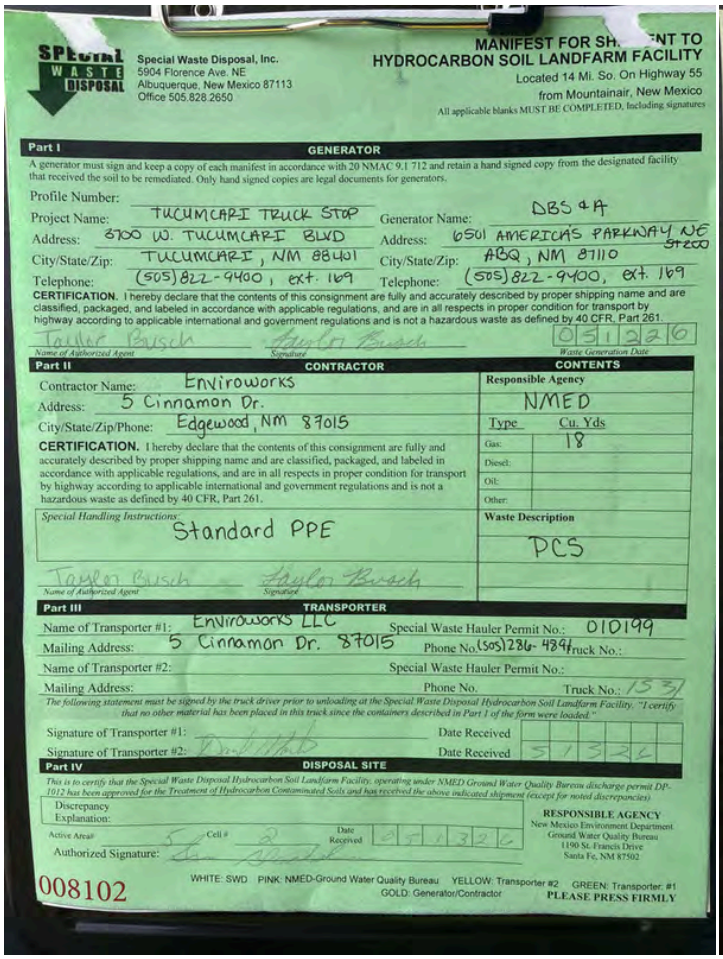
Drivers name: Lee White Truck# 963 Date 13 May 2026
Received by: Richard Chavez Date
Comments/Notes

Notes

Soil Manifest - 24. 008102

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008102
Bill of Lading Serial Number	0762
Trucking Company	Enviroworks
Truck #	1531
Driver	David Martinez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SH... NT TO
HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55
from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR

A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1.712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 3700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 169
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Taylor Busch — 05/12/26
Name of Authorized Agent — Signature — Waste Generation Date

Part II CONTRACTOR / **CONTENTS**

Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Taylor Busch
Name of Authorized Agent — Signature

Responsible Agency: NMED

Type	Cu. Yds
Gas:	
Diesel:	
Oil:	18
Other:	

Waste Description: PCS

Part III TRANSPORTER

Name of Transporter #1: Enviroworks LLC — Special Waste Hauler Permit No.: 010199
Mailing Address: 5 Cinnamon Dr. 87015 — Phone No. (505)286-4891 — Truck No.:
Name of Transporter #2: — Special Waste Hauler Permit No.:
Mailing Address: — Phone No. — Truck No.: 1531

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility: "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."

Signature of Transporter #1: — Date Received
Signature of Transporter #2: — Date Received 5/13/26

Part IV DISPOSAL SITE

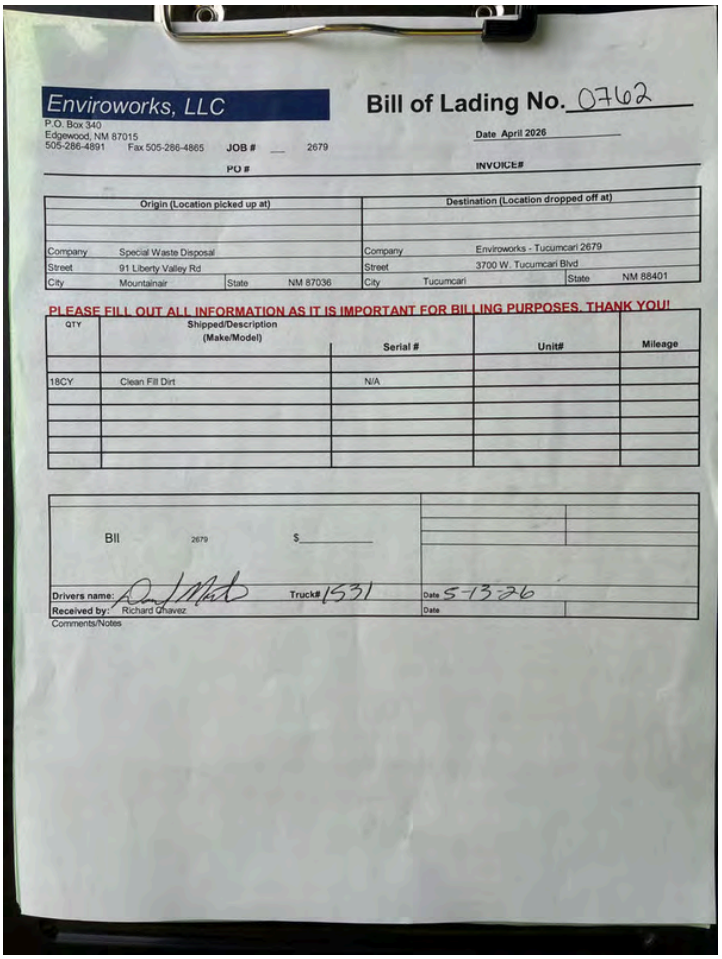
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies).

Discrepancy Explanation:
Active Area# — Cell # 2 — Date Received 05/13/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

008102

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0762

JOB # 2679
Date April 2026
PO #
INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Truck# 1531 Date 5-13-26
Received by: Richard Chavez Date
Comments/Notes

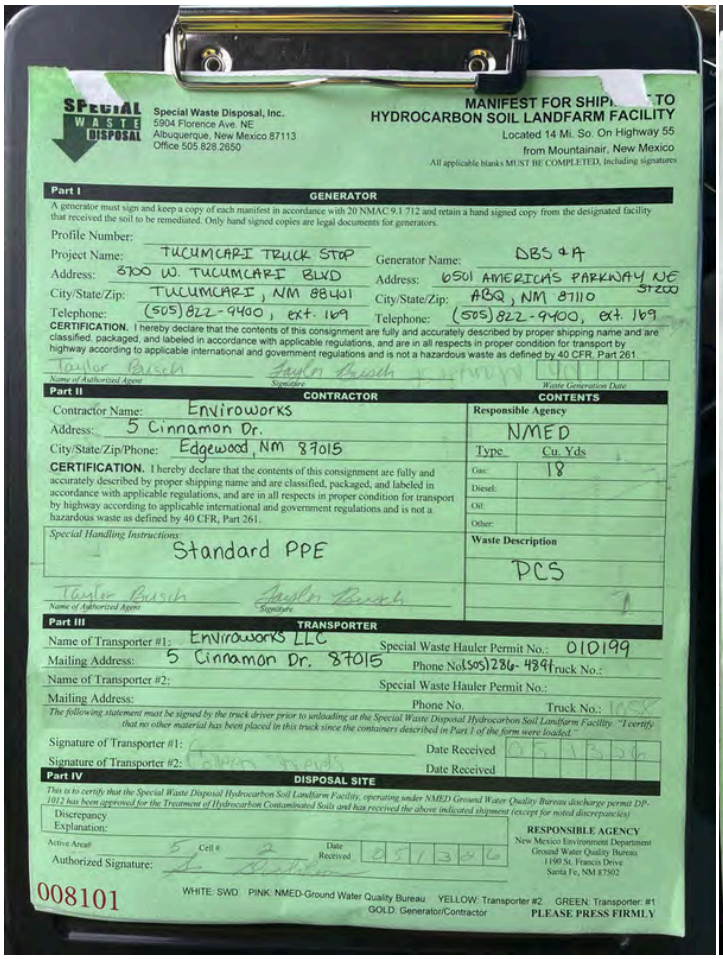
Notes

Soil Manifest - 25. 008101

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008101
Bill of Lading Serial Number	0761
Trucking Company	Enviroworks
Truck #	1058
Driver	Colleen Shields
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIP... TO
HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55
from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR

A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 5700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 169
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Taylor Busch — Waste Generation Date

Part II CONTRACTOR

Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Taylor Busch

CONTENTS

Responsible Agency: NMED

Type	Cu. Yds
Gas:	18
Diesel:	
Oil:	
Other:	

Waste Description: PCS

Part III TRANSPORTER

Name of Transporter #1: Enviroworks LLC — Special Waste Hauler Permit No.: 010199
Mailing Address: 5 Cinnamon Dr. 87015 — Phone No.: (505)286-4891 — Truck No.:
Name of Transporter #2: — Special Waste Hauler Permit No.:
Mailing Address: — Phone No. — Truck No.:

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1: — Date Received
Signature of Transporter #2: Colleen Shields — Date Received 05/13/26

Part IV DISPOSAL SITE

This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:

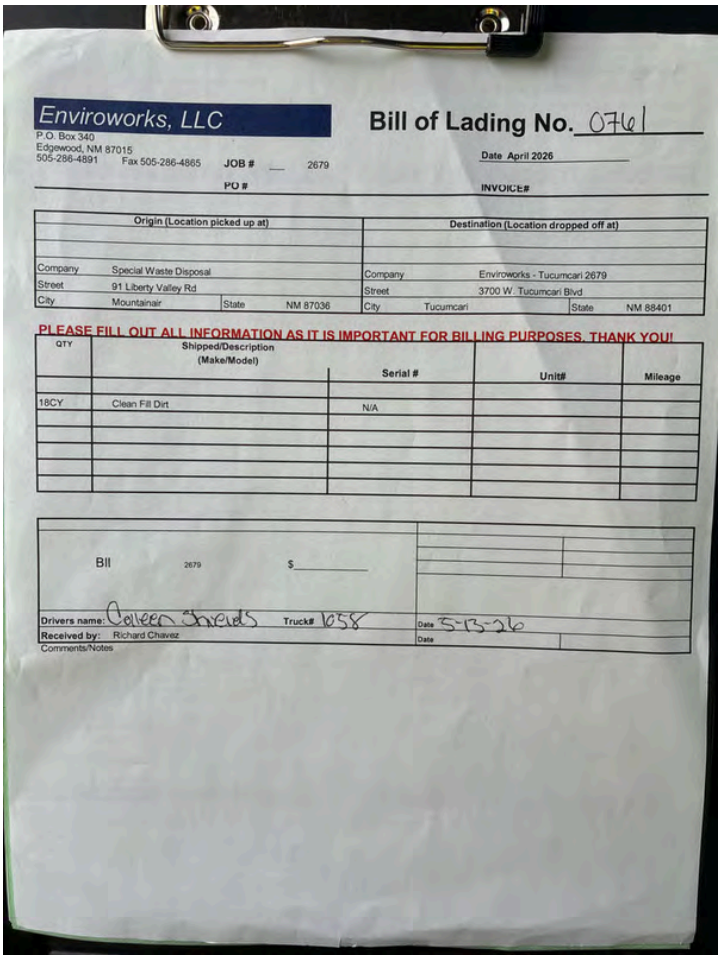
Active Area# 5 Cell # 2 Date Received 05/13/26

Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

008101

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865 JOB # 2679

Bill of Lading No. 0761

Date April 2026
PO # INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Colleen Shields Truck# 1058 Date 5-13-26
Received by: Richard Chavez Date
Comments/Notes

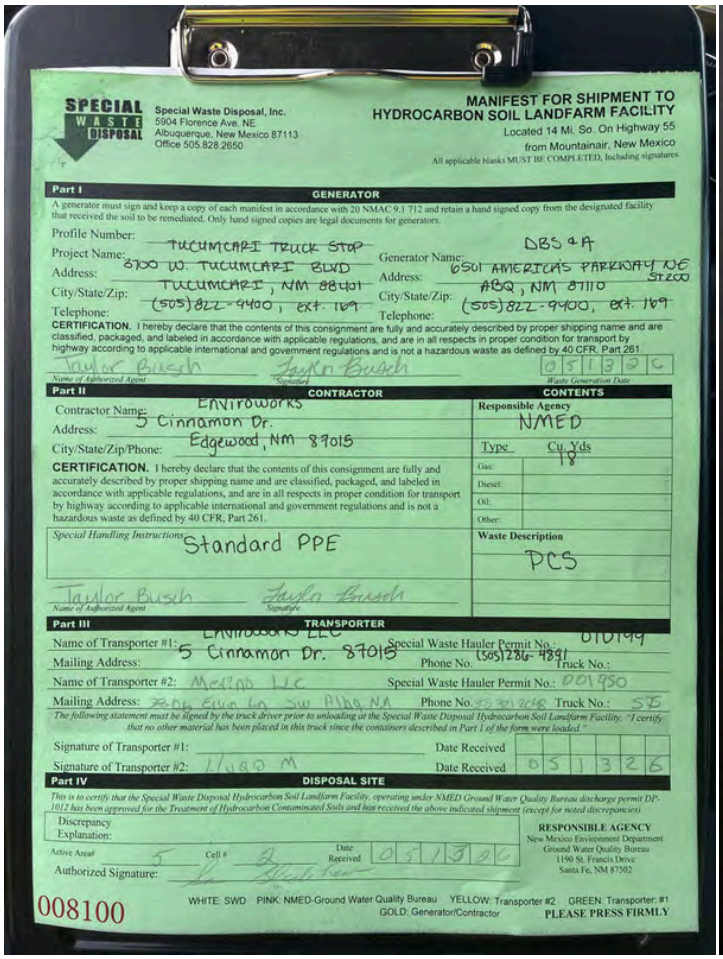
Notes

Soil Manifest - 26. 008100

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008100
Bill of Lading Serial Number	0630
Trucking Company	Merino LLC
Truck #	575
Driver	Hugo Merino
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.
Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 3700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 109
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE STE 200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Taylor Busch — Taylor Busch — 05/13/26
Name of Authorized Agent — Signature — Waste Generation Date

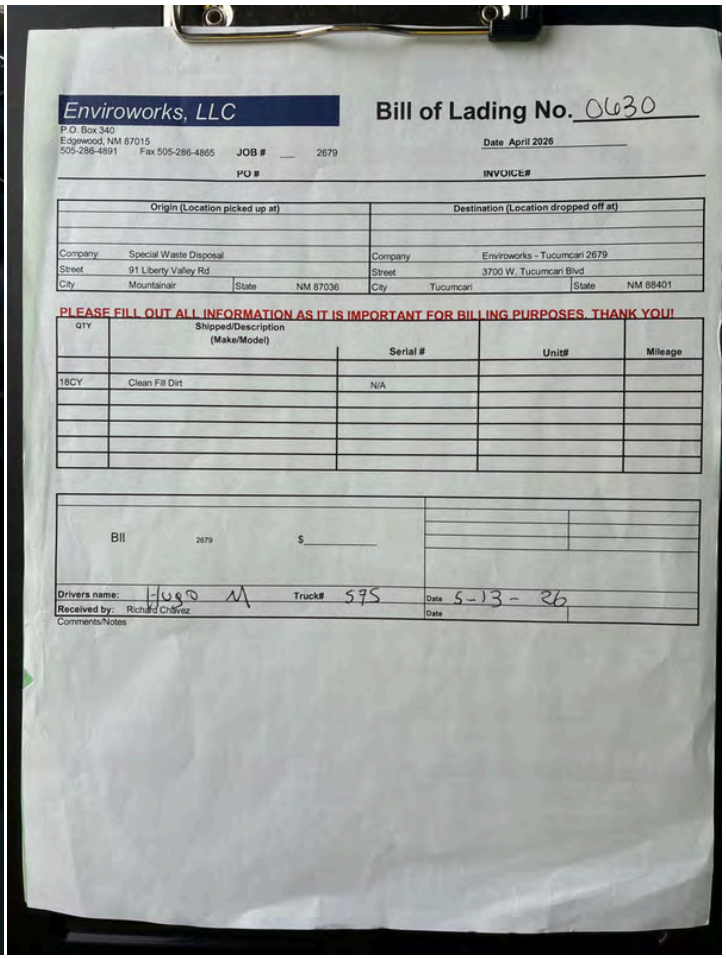
Part II CONTRACTOR
Contractor Name: ENVIROWORKS
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Special Handling Instructions: Standard PPE
Taylor Busch — Taylor Busch
Name of Authorized Agent — Signature

CONTENTS
Responsible Agency: NMED
Type: Cu. Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: ENVIROWORKS LLC 5 Cinnamon Dr. 87015 — Special Waste Hauler Permit No.: 010199
Mailing Address: — Phone No.: (505)286-4891 — Truck No.:
Name of Transporter #2: Medina LLC — Special Waste Hauler Permit No.: 001950
Mailing Address: 2206 Elva Ln SW Rio NM — Phone No.: [illegible] — Truck No.: 575
The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility: "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."
Signature of Transporter #1: — Date Received
Signature of Transporter #2: Amador M — Date Received: 05/13/26

Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)
Discrepancy Explanation:
Active Area# 5 — Cell # 2 — Date Received 05/13/26
Authorized Signature:
RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

008100
WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865 JOB # 2679
PO #

Bill of Lading No. 0630
Date April 2026
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $
Drivers name: Amador M Truck# 575 Date 5-13-26
Received by: Richard Chavez Date
Comments/Notes

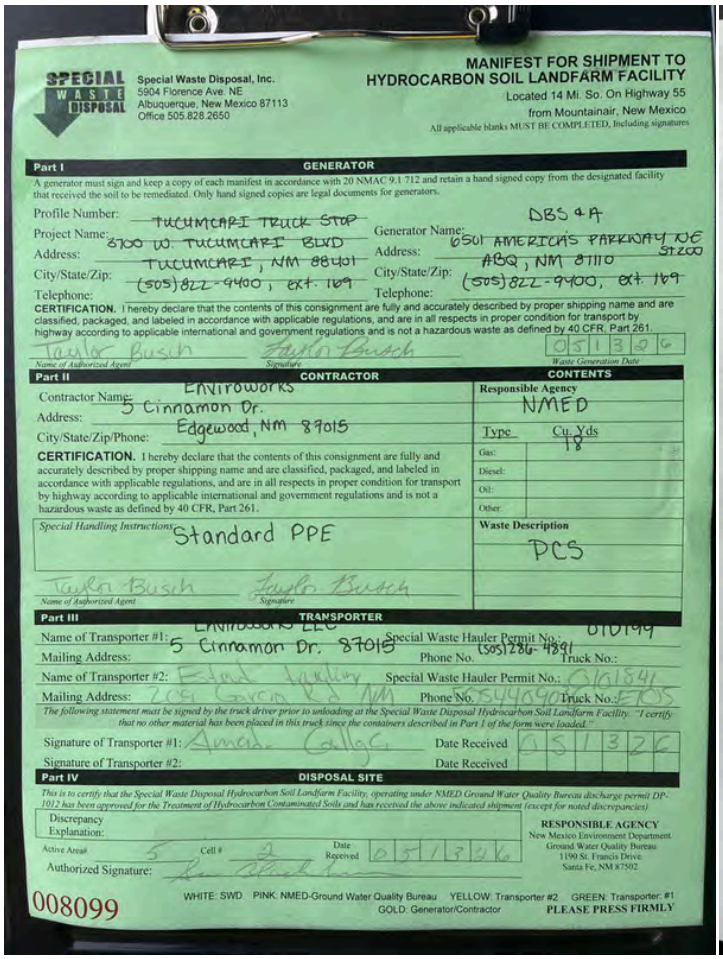
Notes

Soil Manifest - 27. 008099

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008099
Bill of Lading Serial Number	0759
Trucking Company	Estrada Trucking
Truck #	ET05
Driver	Amador Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, Including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1.712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number: TUCUMCARI TRUCK STOP
Project Name: 3700 W. TUCUMCARI BLVD
Address: TUCUMCARI, NM 88401
City/State/Zip:
Telephone: (505)822-9400, ext. 169

Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST.200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Taylor Busch — 05/13/26
Name of Authorized Agent — Signature — Waste Generation Date

Part II CONTRACTOR
Contractor Name: ENVIROWORKS
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Taylor Busch
Name of Authorized Agent — Signature

CONTENTS
Responsible Agency: NMED
Type: — Cu. Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: ENVIROWORKS LLC — Special Waste Hauler Permit No.: 010199
Mailing Address: 5 Cinnamon Dr. 87015 — Phone No. (505)286-4891 — Truck No.:
Name of Transporter #2: Estrada Trucking — Special Waste Hauler Permit No.: 016184
Mailing Address: 209 Garcia Rd NM — Phone No. 5446900 — Truck No.: ET05

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1: Jose Gallegos — Date Received 05/13/26
Signature of Transporter #2: — Date Received

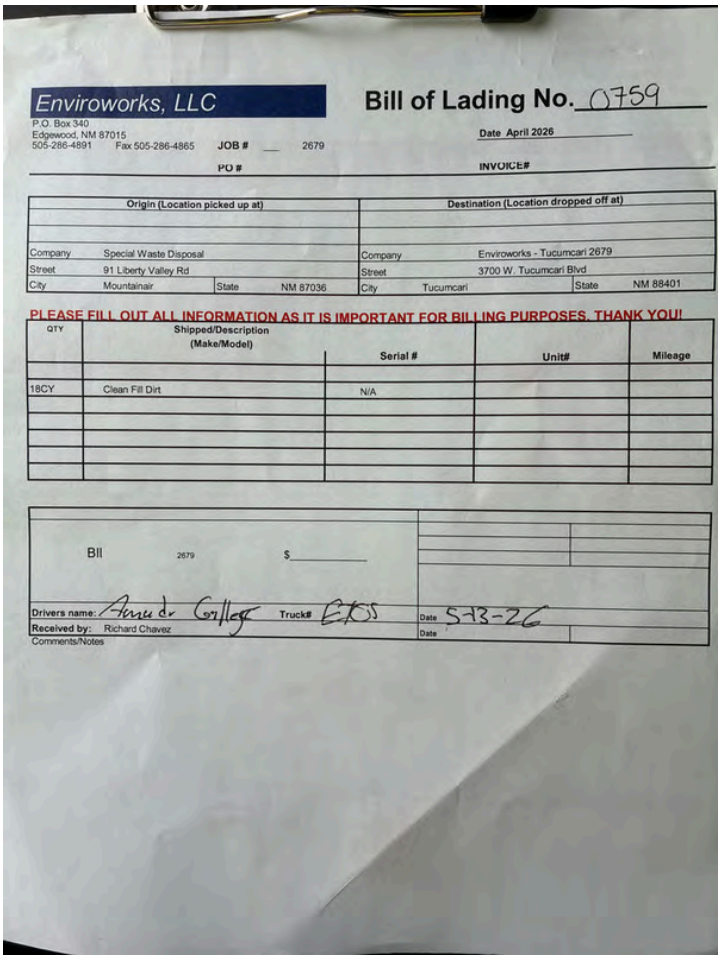
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies).

Discrepancy Explanation:
Active Area# 5 — Cell # 2 — Date Received 05/13/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

008099

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0759
Date April 2026
JOB # 2679
PO # INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Jose Gallegos Truck# ET05 Date 5-13-26
Received by: Richard Chavez Date
Comments/Notes

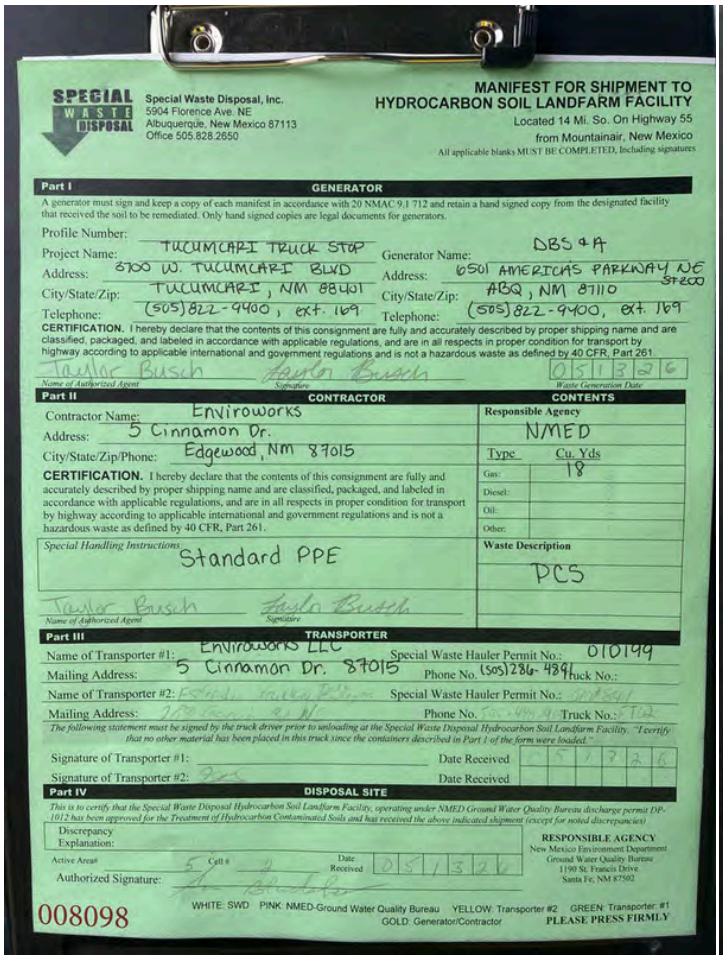
Notes

Soil Manifest - 28. 008098

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008098
Bill of Lading Serial Number	0758
Trucking Company	Estrada Trucking
Truck #	ET02
Driver	Jose Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, Including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.
Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 3700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 169
Generator Name: DBS&A
Address: 6501 AMERICAS PARKWAY NE STE 200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext 169
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Taylor Busch — Taylor Busch — 05/13/26
Name of Authorized Agent — Signature — Waste Generation Date

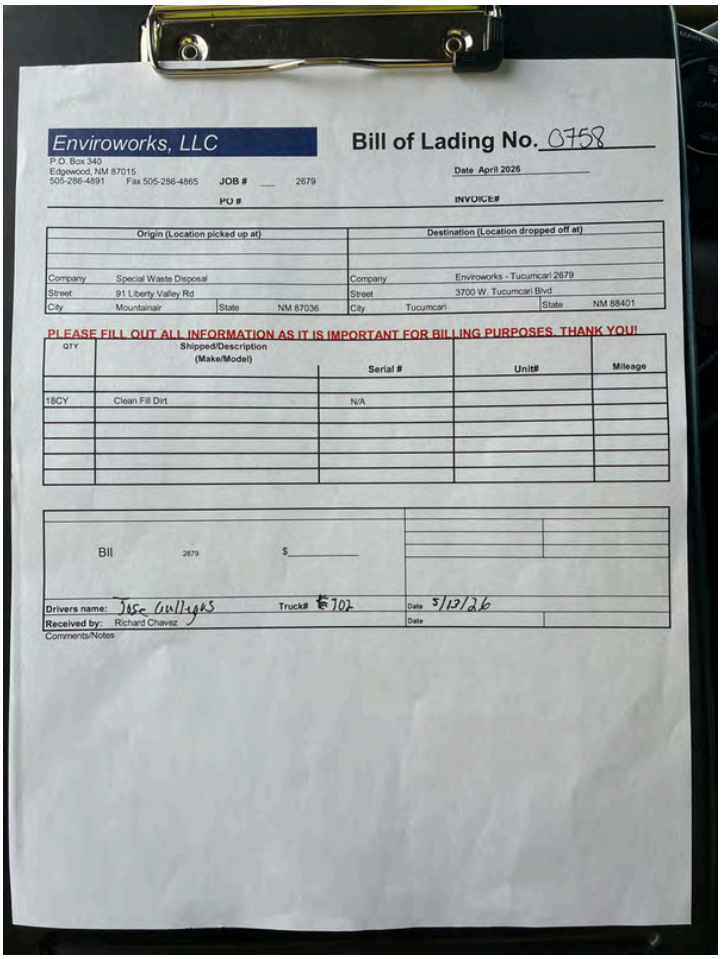
Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Special Handling Instructions: Standard PPE
Taylor Busch — Taylor Busch
Name of Authorized Agent — Signature

CONTENTS
Responsible Agency: NMED
Type: Cu. Yds
Gas:
Diesel: 18
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC — Special Waste Hauler Permit No.: 010199
Mailing Address: 5 Cinnamon Dr. 87015 — Phone No. (505)286-4891 — Truck No.:
Name of Transporter #2: — Special Waste Hauler Permit No.:
Mailing Address: — Phone No. — Truck No.: T02
The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."
Signature of Transporter #1: — Date Received 05/13/26
Signature of Transporter #2: — Date Received

Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)
Discrepancy Explanation:
Active Area# 5 — Cell # 2 — Date Received 05/13/26
Authorized Signature:
RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

008098
WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865
JOB # 2679
PO #

Bill of Lading No. 0758
Date April 2026
INVOICE#

Origin (Location picked up at)				Destination (Location dropped off at)			
Company	Special Waste Disposal			Company	Enviroworks - Tucumcari 2679		
Street	91 Liberty Valley Rd			Street	3700 W. Tucumcari Blvd		
City	Mountainair	State	NM 87036	City	Tucumcari	State	NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bll 2679 $

Drivers name: Jose Madrid Truck# T02 Date 5/13/26
Received by: Richard Chavez Date
Comments/Notes

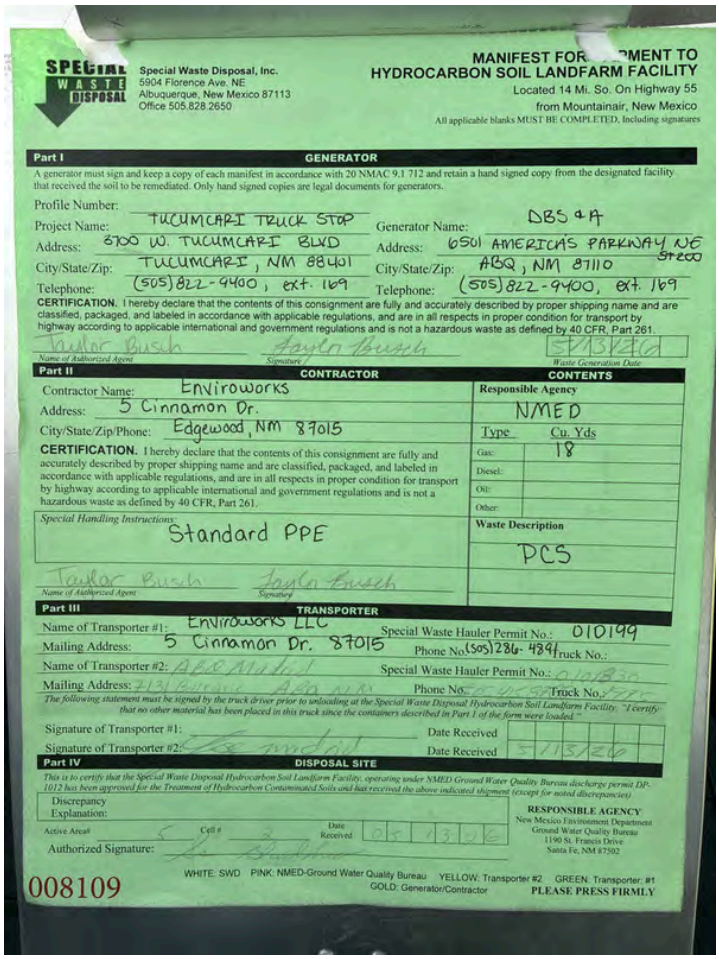
Notes

Soil Manifest - 29. 008109

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008109
Bill of Lading Serial Number	0769
Trucking Company	ABQ Madrid
Truck #	1975
Driver	Jose Madrid
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR [illegible]MENT TO
HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55
from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, Including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 5700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 169
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Taylor Busch — 5/13/26
Name of Authorized Agent — Signature — Waste Generation Date

Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Taylor Busch
Name of Authorized Agent — Signature

CONTENTS
Responsible Agency: NMED
Type: Cu. Yds
Gas: 18
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC — Special Waste Hauler Permit No.: 010199
Mailing Address: 5 Cinnamon Dr. 87015 — Phone No (505)286-4891 — Truck No.:
Name of Transporter #2: ABQ Material — Special Waste Hauler Permit No.: 010130
Mailing Address: 7131 Edith Blvd ABQ NM — Phone No. [illegible] — Truck No.: [illegible]
The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility: "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."
Signature of Transporter #1:
Signature of Transporter #2: Jose Madrid — Date Received 5/13/26

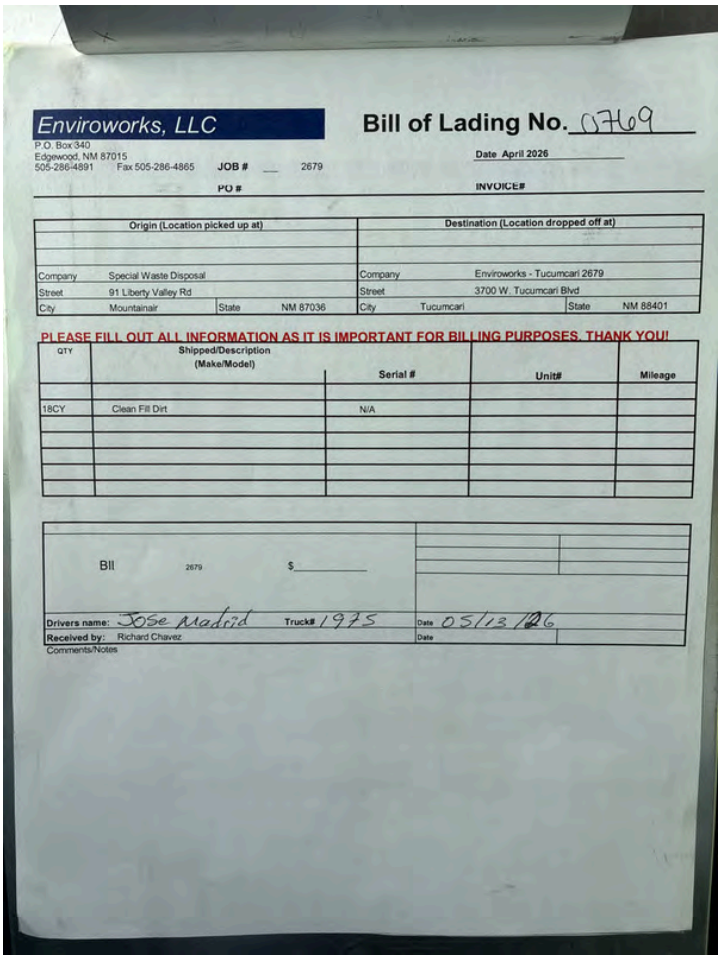
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies).

Discrepancy Explanation:
Active Area# — Cell # 2 — Date Received 05/13/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

008109

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 07769
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

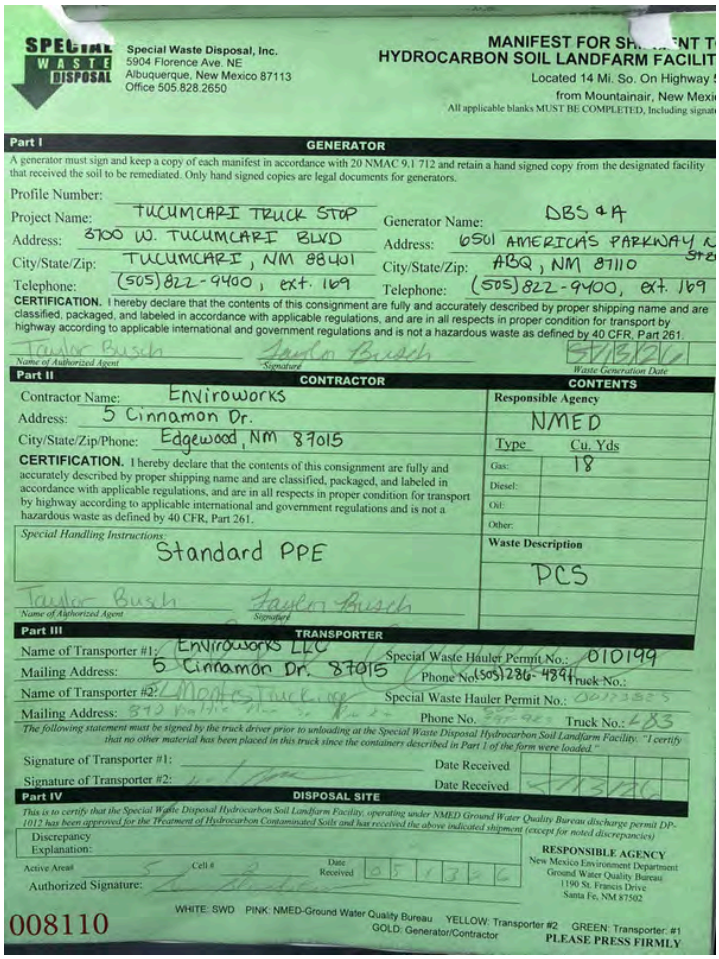
Drivers name: Jose Madrid Truck# 1975 Date 05/13/26
Received by: Richard Chavez Date
Comments/Notes

Notes	

Soil Manifest - 30. 008110

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008110
Bill of Lading Serial Number	0770
Trucking Company	JL Montes
Truck #	L83
Driver	Jose Montes
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SH... NT T...
HYDROCARBON SOIL LANDFARM FACILIT...
Located 14 Mi. So. On Highway ...
from Mountainair, New Mexi...
All applicable blanks MUST BE COMPLETED, Including signat...

Part I GENERATOR

A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 3700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505) 822-9400, ext. 169
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY N...
City/State/Zip: ABQ, NM 87110
Telephone: (505) 822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Name of Authorized Agent
Taylor Busch — Signature
Waste Generation Date

Part II CONTRACTOR

Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Name of Authorized Agent
Taylor Busch — Signature

CONTENTS

Responsible Agency: NMED

Type	Cu. Yds
Gas:	
Diesel:	
Oil:	
Other:	18

Waste Description: PCS

Part III TRANSPORTER

Name of Transporter #1: Enviroworks LLC
Mailing Address: 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 010199
Phone No. (505) 286-4891
Truck No.:
Name of Transporter #2:
Mailing Address:
Special Waste Hauler Permit No.:
Phone No.
Truck No.: L83

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility: "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."

Signature of Transporter #1:
Date Received
Signature of Transporter #2:
Date Received

Part IV DISPOSAL SITE

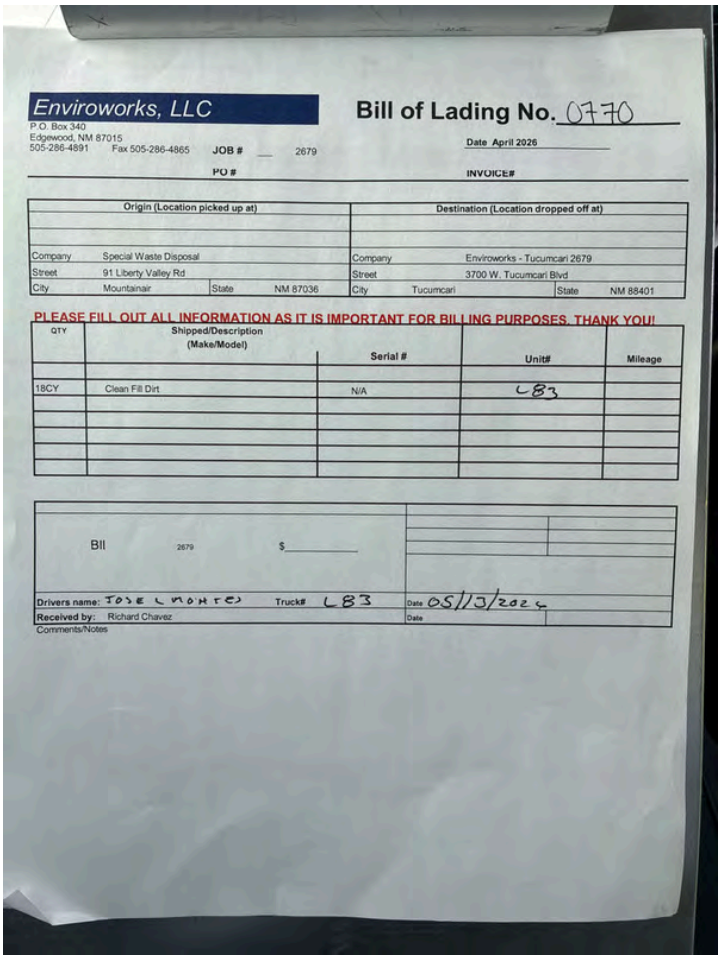
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area#: 5 Cell #: Date Received: 05/13/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

008110

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0770

JOB # 2679
PO #
Date April 2026
INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A	L83	

Bill 2679 $

Drivers name: JOSE L MONTES Truck# L83 Date 05/13/2026
Received by: Richard Chavez Date
Comments/Notes

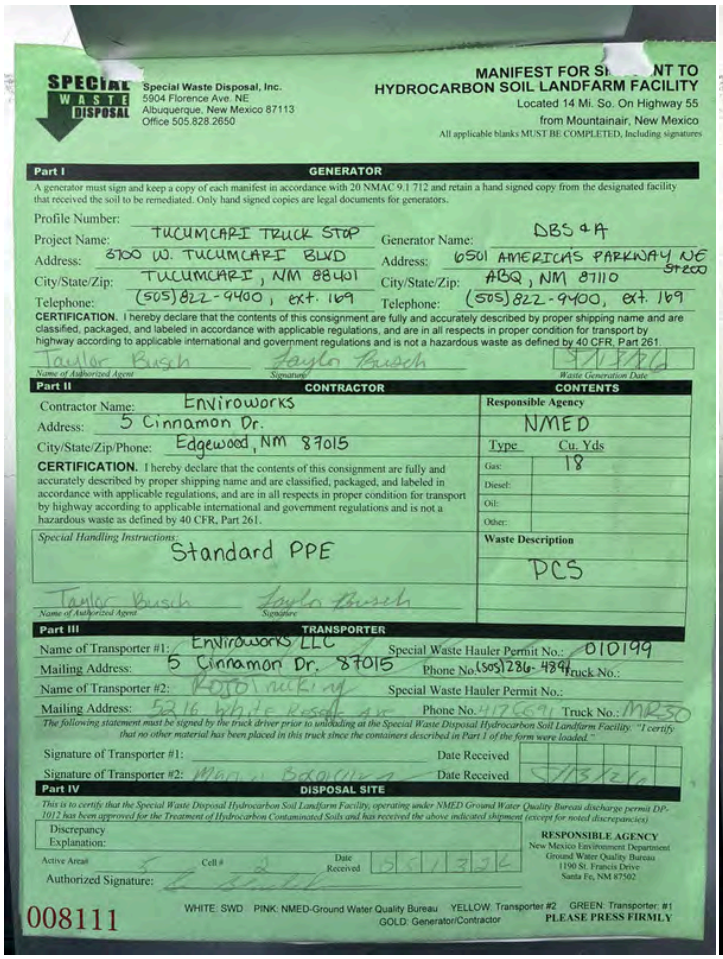
Notes

Soil Manifest - 31. 008111

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008111
Bill of Lading Serial Number	0771
Trucking Company	Rojo Trucking
Truck #	MR30
Driver	Manuel Bojorquez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, Including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 3700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 169
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE Ste 200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Taylor Busch — 5/13/26
Name of Authorized Agent — Signature — Waste Generation Date

Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Taylor Busch
Name of Authorized Agent — Signature

CONTENTS
Responsible Agency: NMED
Type: Cu. Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC — Special Waste Hauler Permit No.: 01D199
Mailing Address: 5 Cinnamon Dr. 87015 — Phone No.: (505)286-4891 — Truck No.:
Name of Transporter #2: ROSO Trucking — Special Waste Hauler Permit No.:
Mailing Address: 5316 White Rose Ave — Phone No.: 417-691 — Truck No.: MR30

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility: "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."

Signature of Transporter #1: — Date Received
Signature of Transporter #2: Marvel Balderas — Date Received 5/13/26

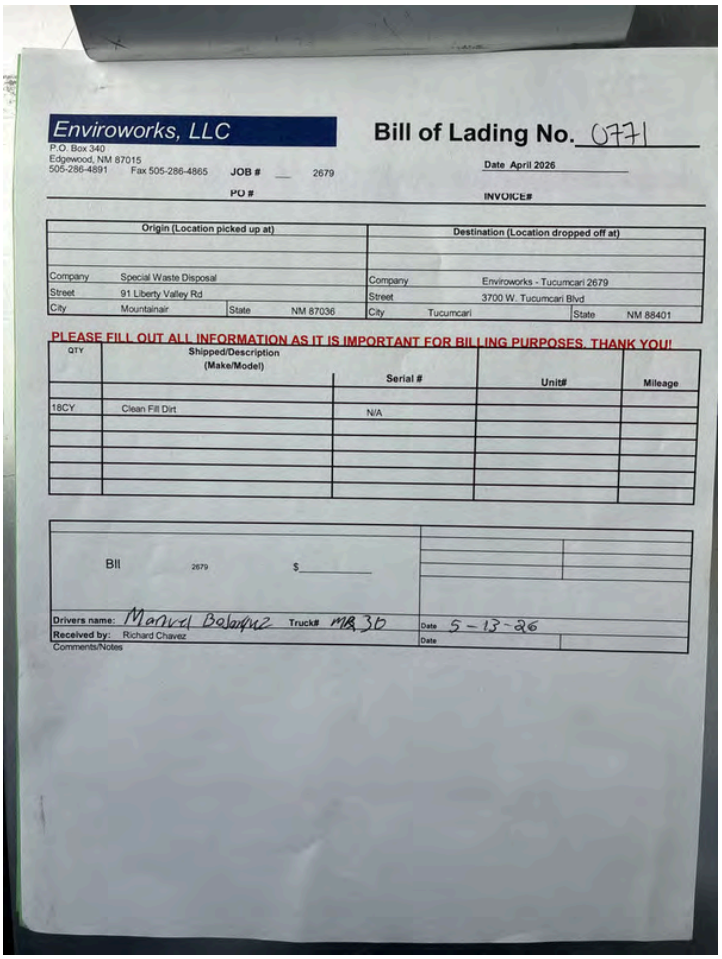
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# — Cell # 2 — Date Received 5/13/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

008111

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1 GOLD: Generator/Contractor
PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0771
JOB # 2679
Date April 2026
PO #
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Marvel Balderas Truck# MR30 Date 5-13-26
Received by: Richard Chavez Date
Comments/Notes

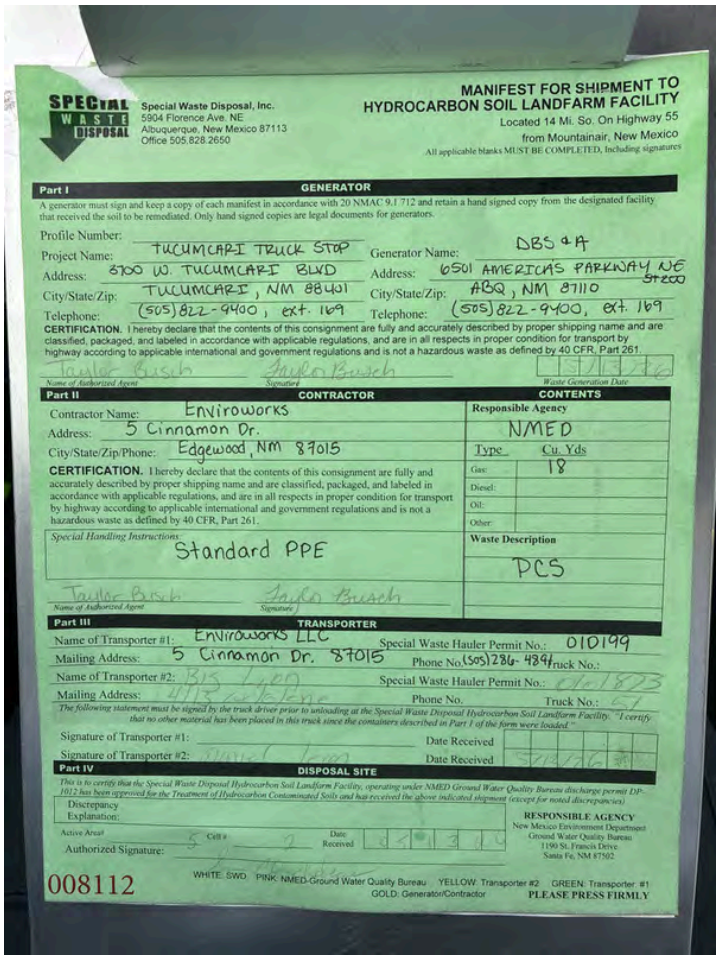
Notes

Soil Manifest - 32. 008112

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008112
Bill of Lading Serial Number	0772
Trucking Company	Big Lion
Truck #	51
Driver	Daniel Leon
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1.712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 6700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 169
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Taylor Busch — 5/13/26
Name of Authorized Agent — Signature — Waste Generation Date

Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Taylor Busch
Name of Authorized Agent — Signature

CONTENTS
Responsible Agency: NMED
Type: Cu. Yds
Gas:
Diesel:
Oil:
Other: 18
Waste Description: PCS

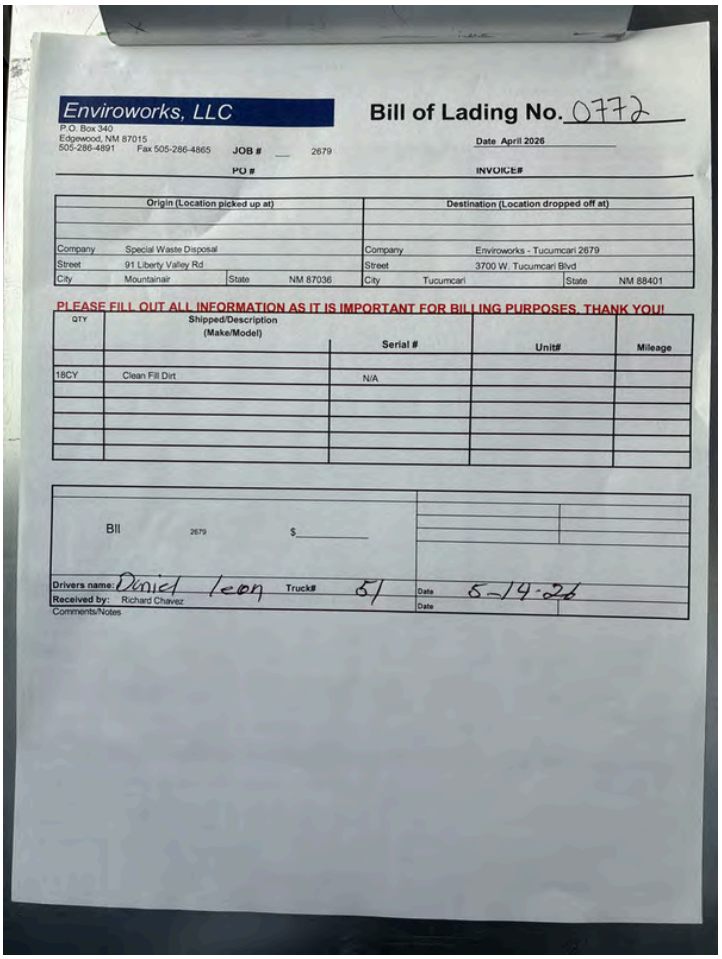
Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC — Special Waste Hauler Permit No.: 010199
Mailing Address: 5 Cinnamon Dr. 87015 — Phone No.: (505)286-4891 — Truck No.:
Name of Transporter #2: — Special Waste Hauler Permit No.:
Mailing Address: — Phone No. — Truck No.:
The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."
Signature of Transporter #1: — Date Received
Signature of Transporter #2: — Date Received

Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies).
Discrepancy Explanation:
Active Area# — Cell # — Date Received
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

008112

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0772
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bll 2679 $

Drivers name: Daniel Leon Truck# 51 Date 5-14-26
Received by: Richard Chavez Date
Comments/Notes

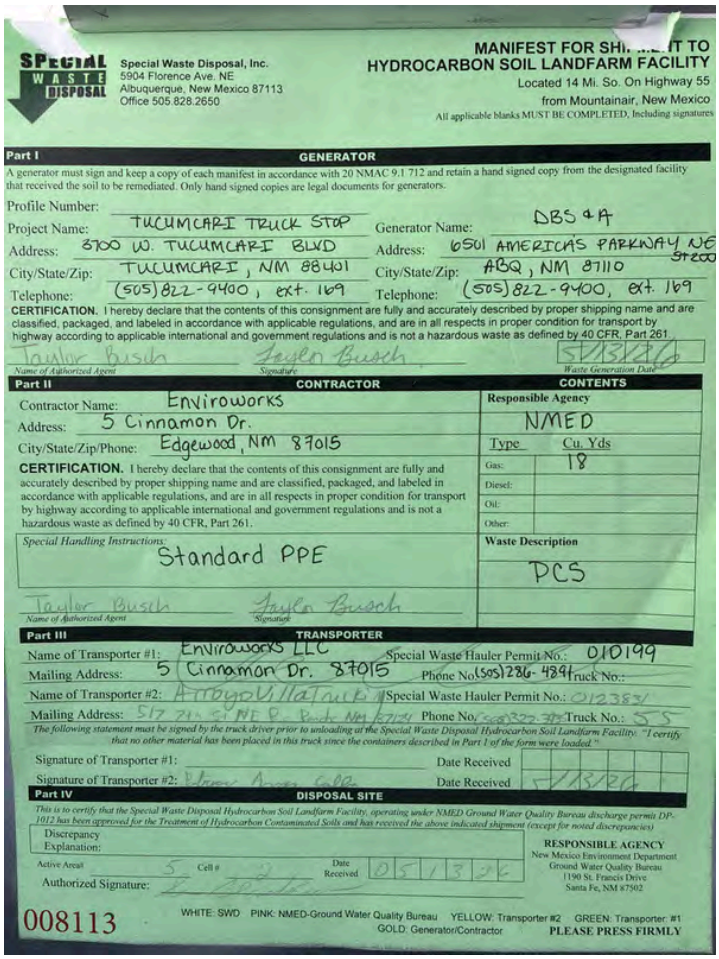
Notes

Soil Manifest - 33. 008113

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008113
Bill of Lading Serial Number	0773
Trucking Company	Arroyo Villa Trucking
Truck #	55
Driver	Patricio Arroyo Casillas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO
HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55
from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, Including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 3700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 169
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Name of Authorized Agent
Taylor Busch — Signature
5/13/26 — Waste Generation Date

Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Name of Authorized Agent
Taylor Busch — Signature

CONTENTS
Responsible Agency: NMED
Type: Cu. Yds
Gas:
Diesel:
Oil:
Other: 18
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC — Special Waste Hauler Permit No.: 010199
Mailing Address: 5 Cinnamon Dr. 87015 — Phone No.(505)286-4891 — Truck No.:
Name of Transporter #2: Arroyo Villa Trucking — Special Waste Hauler Permit No.: 012383
Mailing Address: 517 [illegible] NE, Rio Rancho, NM 87124 — Phone No.: [illegible] — Truck No.: 55

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility: "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."

Signature of Transporter #1: — Date Received
Signature of Transporter #2: [signature] — Date Received 5/13/26

Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

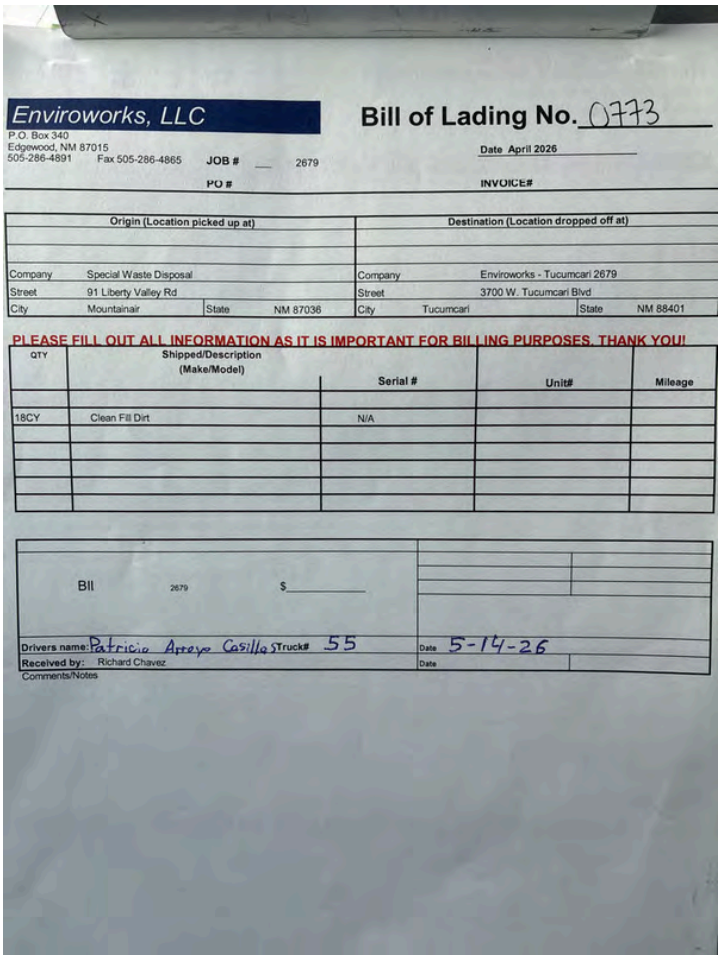
Discrepancy
Explanation:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

Active Area# 5 — Cell # 2 — Date Received 05/13/26
Authorized Signature: [signature]

008113

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0773
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)				Destination (Location dropped off at)			
Company	Special Waste Disposal			Company	Enviroworks - Tucumcari 2679		
Street	91 Liberty Valley Rd			Street	3700 W. Tucumcari Blvd		
City	Mountainair	State	NM 87036	City	Tucumcari	State	NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Patricio Arroyo Casilla Truck# 55 Date 5-14-26
Received by: Richard Chavez Date
Comments/Notes

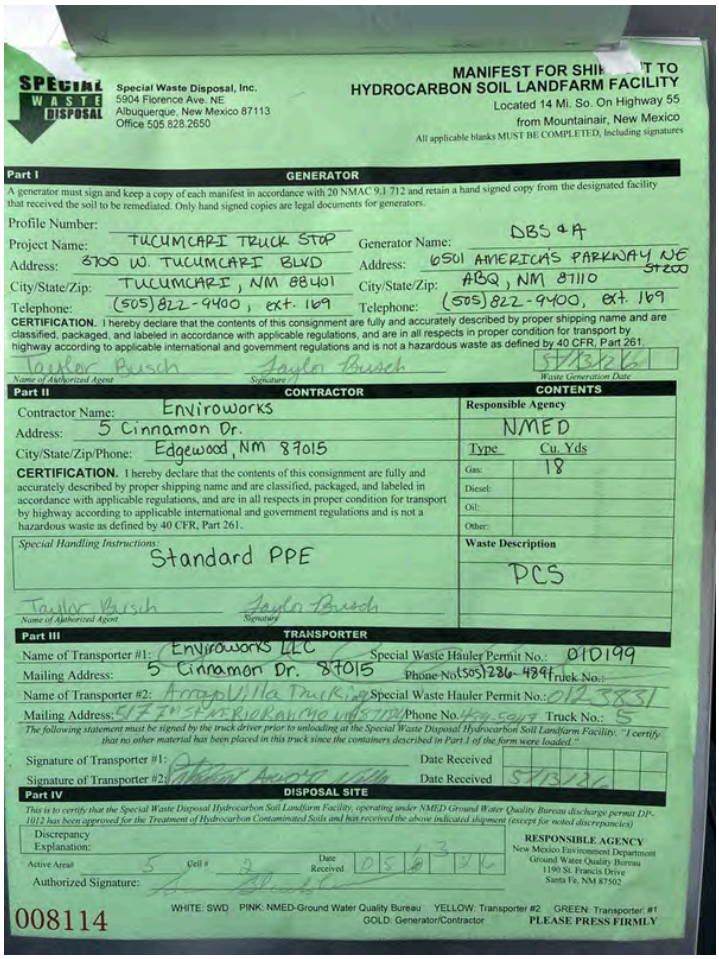
Notes

Soil Manifest - 34. 008114

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008114
Bill of Lading Serial Number	0774
Trucking Company	Arroyo Villa Trucking
Truck #	5
Driver	Patricio Arroyo Villa
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHI T TO
HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55
from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR

A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1.712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 3700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505) 822-9400, ext. 169
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505) 822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Taylor Busch — 5/13/26
Name of Authorized Agent — Signature — Waste Generation Date

Part II CONTRACTOR

Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Taylor Busch
Name of Authorized Agent — Signature

CONTENTS

Responsible Agency: NMED

Type	Cu. Yds
Gas:	
Diesel:	
Oil:	
Other:	18

Waste Description: PCS

Part III TRANSPORTER

Name of Transporter #1: Enviroworks LLC — Special Waste Hauler Permit No.: 01D199
Mailing Address: 5 Cinnamon Dr. 87015 — Phone No.: (505) 286-4891 — Truck No.:
Name of Transporter #2: Arroyo Villa Trucking — Special Waste Hauler Permit No.: 012383
Mailing Address: 517 N. Sepulveda Rio Rancho NM 87124 — Phone No.: Key copy — Truck No.: 5

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility: "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1:
Signature of Transporter #2:
Date Received: 5/13/26

Part IV DISPOSAL SITE

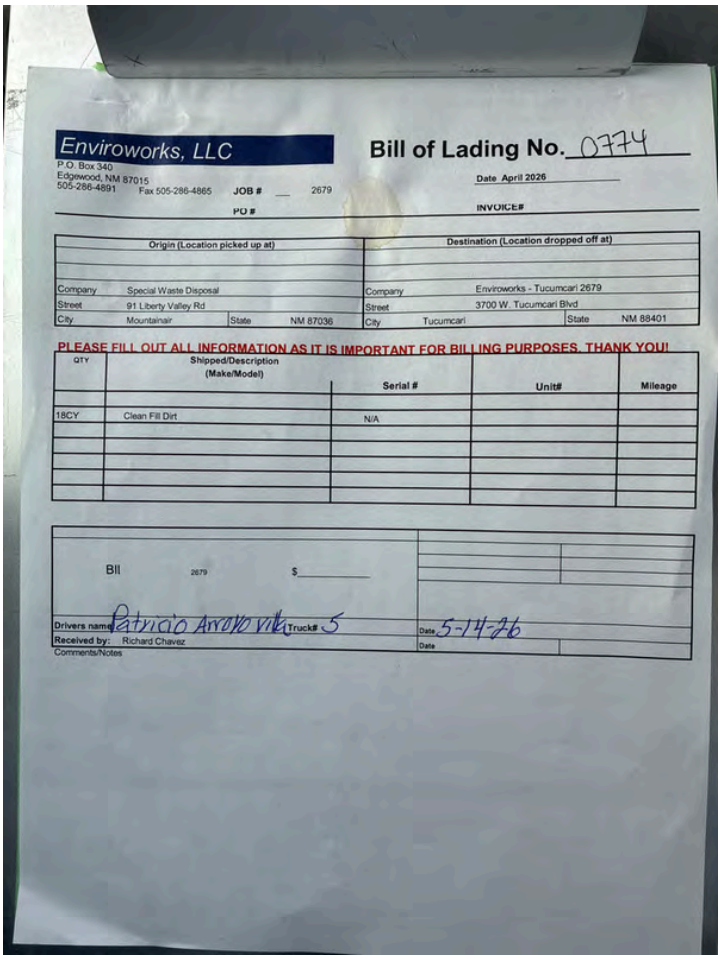
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# 5 Cell # 2 Date Received 05/13/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

008114

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865 JOB # 2679
PO #

Bill of Lading No. 0774

Date April 2026
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Patricio Arroyo Villa Truck# 5 Date 5-14-26
Received by: Richard Chavez Date
Comments/Notes

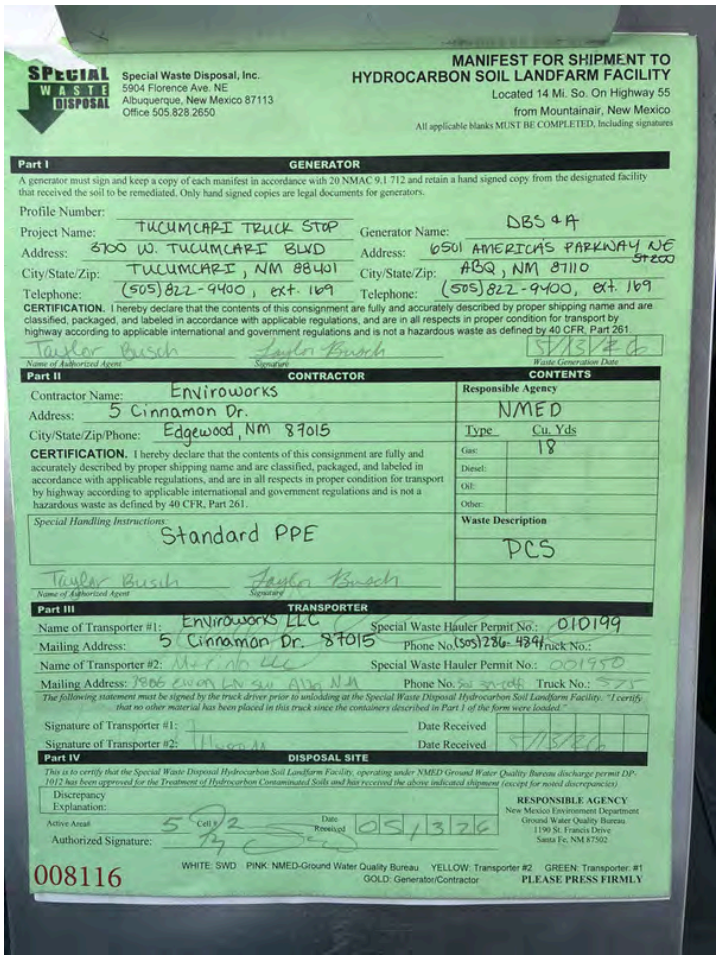
Notes

Soil Manifest - 35. 008116

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008116
Bill of Lading Serial Number	0776
Trucking Company	Merino LLC
Truck #	575
Driver	Hugo Merino
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, Including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1.712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 3700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505) 822-9400, ext. 169
Generator Name: DBS&A
Address: 6501 AMERICAS PARKWAY NE ST 200
City/State/Zip: ABQ, NM 87110
Telephone: (505) 822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Name of Authorized Agent
Taylor Busch — Signature
5/13/26 — Waste Generation Date

Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Name of Authorized Agent
Taylor Busch — Signature

CONTENTS
Responsible Agency: NMED

Type	Cu. Yds
Gas:	
Diesel:	
Oil:	
Other:	18

Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC — Special Waste Hauler Permit No.: 010199
Mailing Address: 5 Cinnamon Dr. 87015 — Phone No.: (505) 286-4891 — Truck No.:
Name of Transporter #2: [illegible] — Special Waste Hauler Permit No.: 001950
Mailing Address: [illegible] — Phone No.: [illegible] — Truck No.: 575

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."

Signature of Transporter #1: — Date Received 5/13/26
Signature of Transporter #2: — Date Received

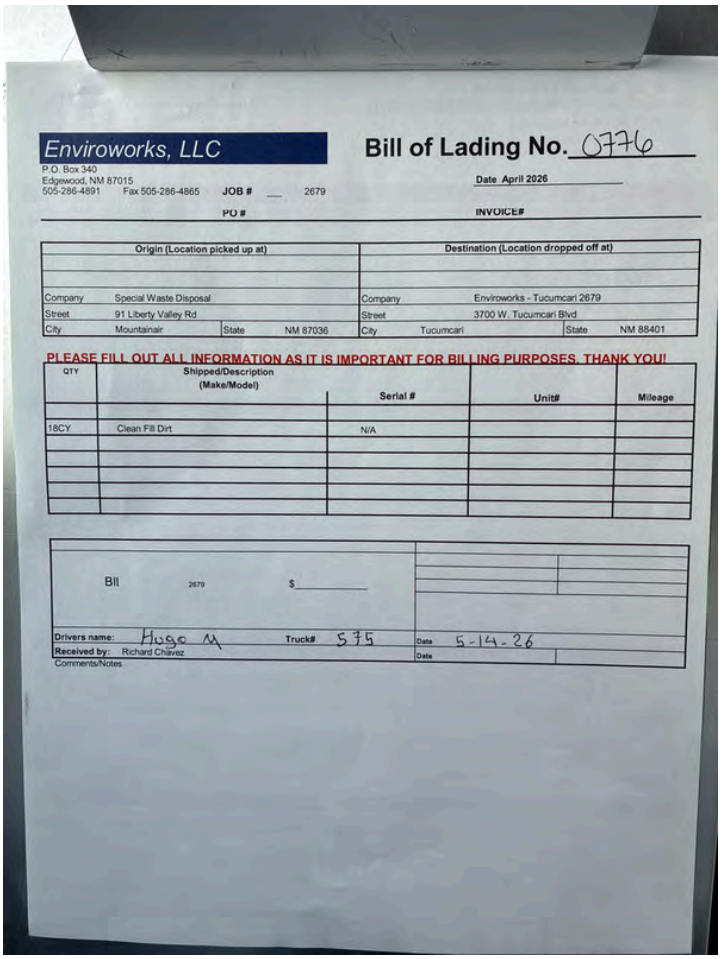
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# 5 Cell# 2 Date Received 05/13/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

008116

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0776
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Hugo M Truck# 575 Date 5-14-26
Received by: Richard Chavez Date
Comments/Notes

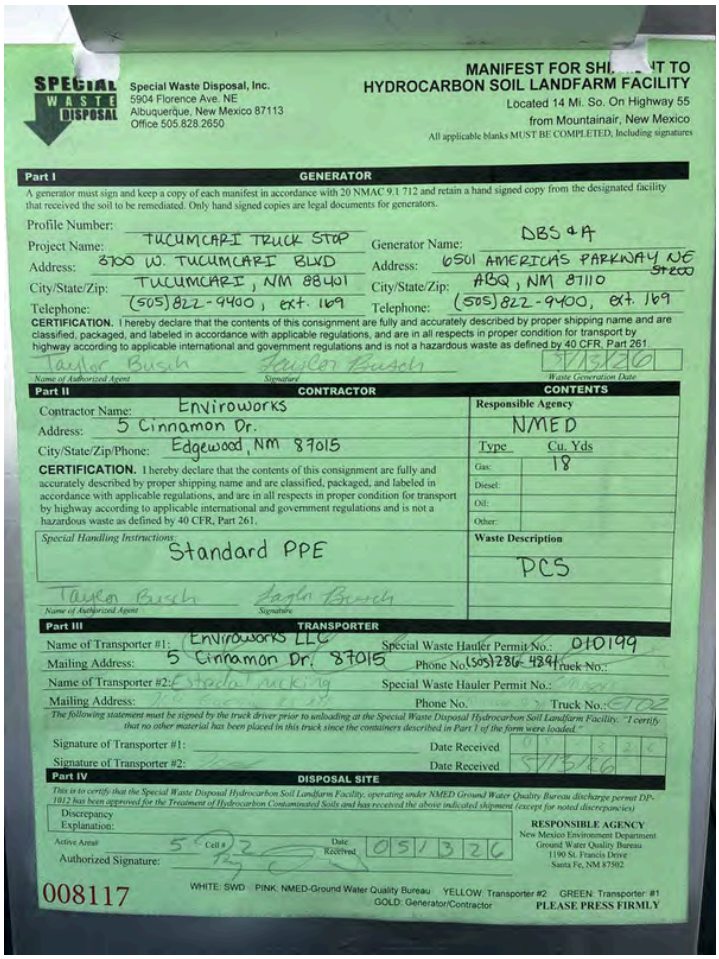
Notes

Soil Manifest - 36. 008117

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008117
Bill of Lading Serial Number	0777
Trucking Company	Estrada Trucking
Truck #	ET02
Driver	Jose Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHI... T TO
HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55
from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR

A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 3700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 169
Generator Name: DBS&A
Address: 6501 AMERICAS PARKWAY NE Ste 200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Taylor Busch — 5/13/26
Name of Authorized Agent — Signature — Waste Generation Date

Part II CONTRACTOR

Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Taylor Busch
Name of Authorized Agent — Signature

CONTENTS

Responsible Agency: NMED

Type	Cu. Yds
Gas:	
Diesel:	
Oil:	
Other:	18

Waste Description: PCS

Part III TRANSPORTER

Name of Transporter #1: Enviroworks LLC — Special Waste Hauler Permit No.: 010199
Mailing Address: 5 Cinnamon Dr. 87015 — Phone No.: (505)286-4891 — Truck No.:
Name of Transporter #2: Estrada Trucking — Special Waste Hauler Permit No.:
Mailing Address: — Phone No.: — Truck No.: ET02

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility: "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1: — Date Received
Signature of Transporter #2: — Date Received 5/15/26

Part IV DISPOSAL SITE

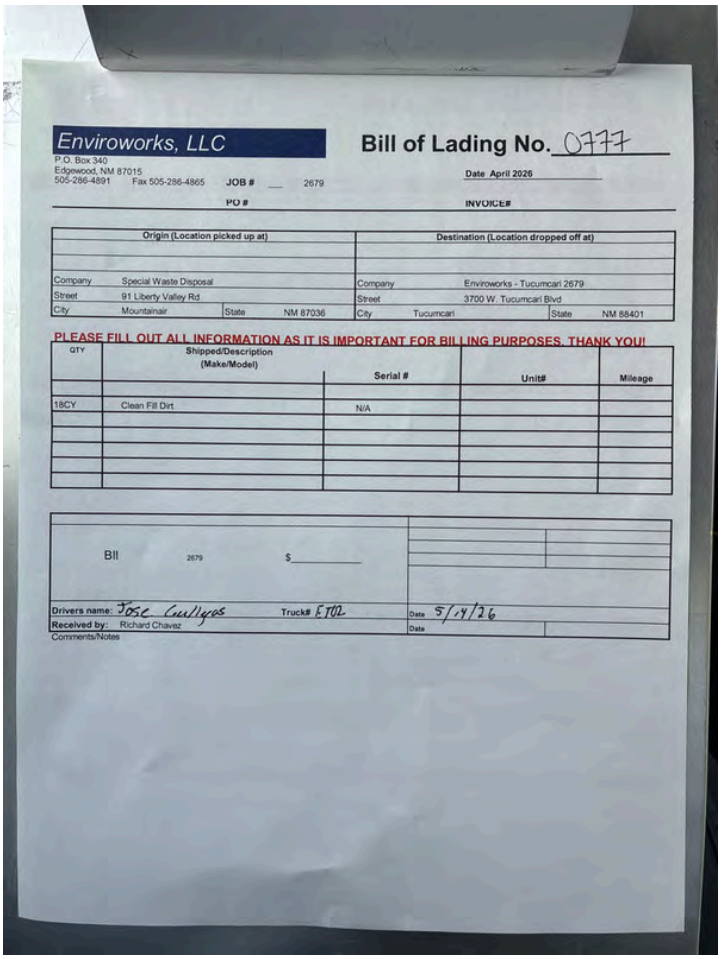
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1912 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# 5 Cell # 2 Date Received 05/13/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

008117

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0777

JOB # 2679
Date April 2026
PO #
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Jose Gallegos Truck# ET02 Date 5/14/26
Received by: Richard Chavez Date
Comments/Notes

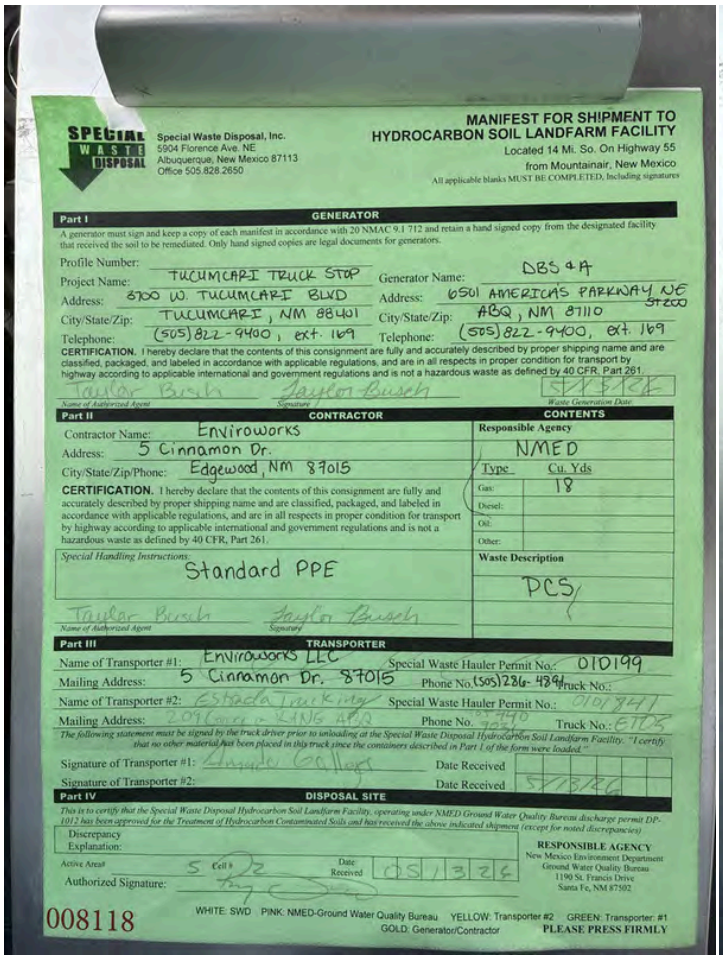
Notes

Soil Manifest - 37. 008118

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008118
Bill of Lading Serial Number	0778
Trucking Company	Estrada Trucking
Truck #	ET05
Driver	Amador Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, Including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 3700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 169
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Taylor Busch — 5/13/26
Name of Authorized Agent — Signature — Waste Generation Date

Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Taylor Busch
Name of Authorized Agent — Signature

CONTENTS
Responsible Agency: NMED

Type	Cu. Yds
Gas:	18
Diesel:	
Oil:	
Other:	

Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC — Special Waste Hauler Permit No.: 010199
Mailing Address: 5 Cinnamon Dr. 87015 — Phone No.(505)286-4891 — Truck No.:
Name of Transporter #2: Estrada Trucking — Special Waste Hauler Permit No.: 010194
Mailing Address: 209 Coors Blvd ABQ — Phone No. [illegible] — Truck No.: ETCS

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1: Amador Gallegos — Date Received 5/13/26
Signature of Transporter #2: — Date Received

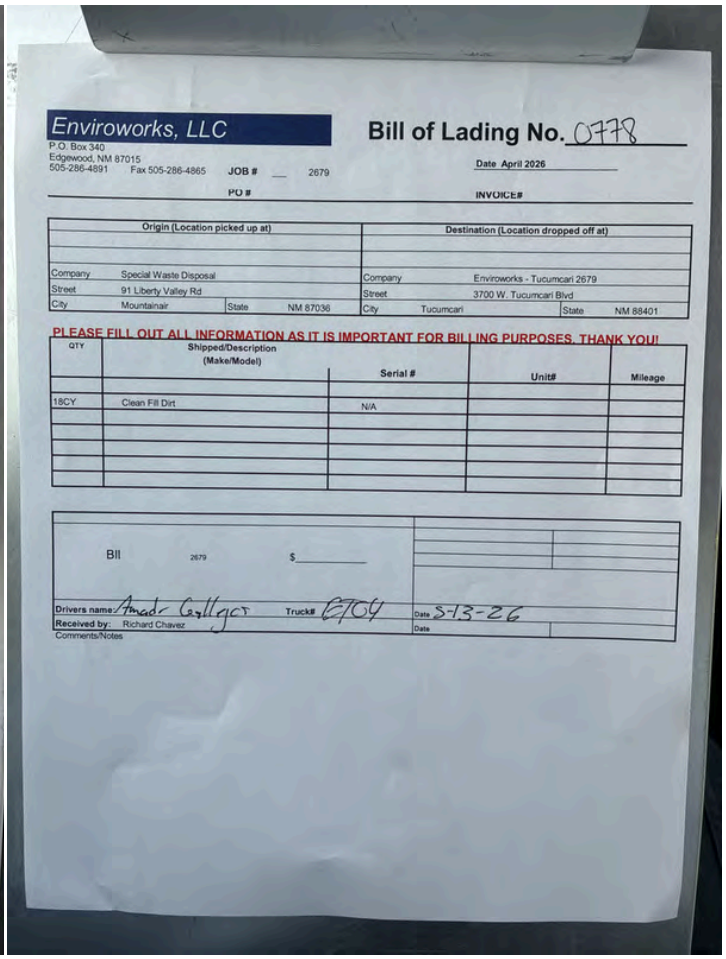
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# 5 Cell 2
Date Received: 05/13/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

008118

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0778
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Amador Gallegos Truck# ETCS Date 5-13-26
Received by: Richard Chavez Date
Comments/Notes

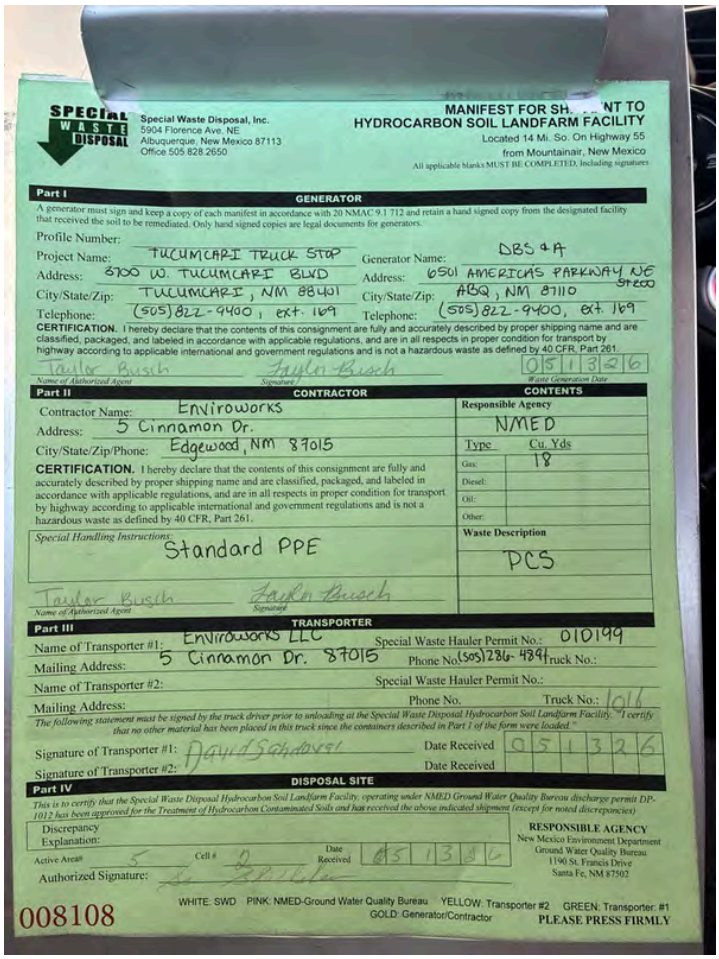
Notes

Soil Manifest - 38. 008108

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008108
Bill of Lading Serial Number	0768
Trucking Company	Enviroworks
Truck #	1016
Driver	David Sandoval
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL

Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505 828 2650

MANIFEST FOR SH... NT TO
HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55
from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR

A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 3700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505) 822-9400, ext. 169

Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE Ste 200
City/State/Zip: ABQ, NM 87110
Telephone: (505) 822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Taylor Busch — 05/13/26
Name of Authorized Agent — Signature — Waste Generation Date

Part II CONTRACTOR

Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Taylor Busch
Name of Authorized Agent — Signature

CONTENTS

Responsible Agency: NMED

Type	Cu. Yds
Gas:	
Diesel:	
Oil:	
Other:	18

Waste Description: PCS

Part III TRANSPORTER

Name of Transporter #1: Enviroworks LLC — Special Waste Hauler Permit No.: 010199
Mailing Address: 5 Cinnamon Dr. 87015 — Phone No. (505) 286-4891 — Truck No.:
Name of Transporter #2: — Special Waste Hauler Permit No.:
Mailing Address: — Phone No. — Truck No.: 1016

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1: David Sandoval — Date Received 05/13/26
Signature of Transporter #2: — Date Received

Part IV DISPOSAL SITE

This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

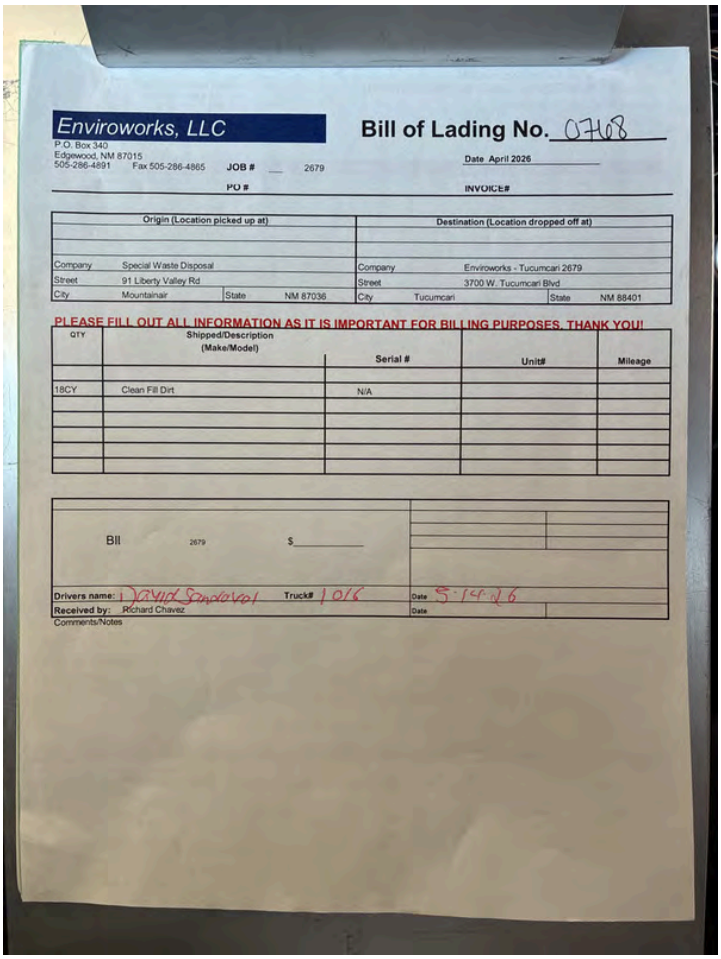
Discrepancy Explanation:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

Active Area# 5 — Cell # 2 — Date Received 05/13/26
Authorized Signature:

008108

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor
PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0768

JOB # 2679
Date April 2026
PO #
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: David Sandoval Truck# 1016 Date 5.14.26
Received by: Richard Chavez Date
Comments/Notes

Notes

REVIEWED
By Lydia Allison at 10:38 am, Aug 24, 2026

Dig & Haul Soil Manifest

May 14, 2026

5/18/2026, 7:34:12 PM UTC



CREATED

5/14/2026, 5:13:26 PM UTC
by Taylor Busch

UPDATED

5/18/2026, 7:34:12 PM UTC
by Grace Herrmann

LOCATION

35.158008, -103.772693

PROJECT

Tucumcari Truck Stop

ASSIGNED TO

Taylor Busch

Project Name	DB24.1236 Tucumcari Truck Stop
Date	May 14, 2026
Field Staff	Shaelyn Kiley, Taylor Busch

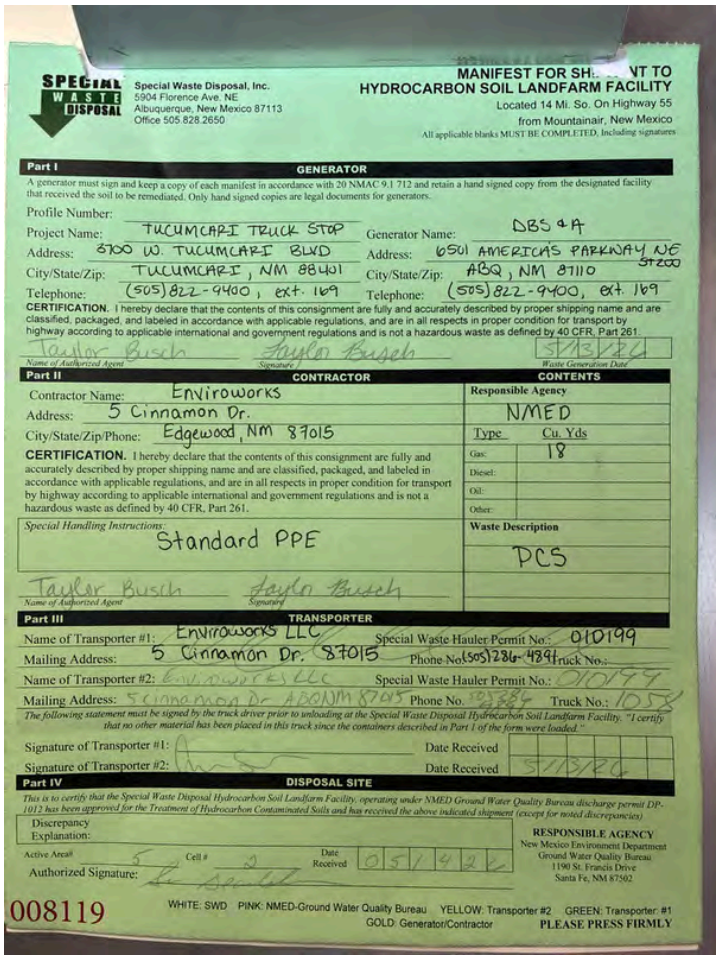
Soil Manifest (24 Items)

Soil Manifest - 1. 008119

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008119
Bill of Lading Serial Number	0779
Trucking Company	Enviroworks
Truck #	1058
Driver	Colleen Shields
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SH... NT TO
HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55
from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 3700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 169
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch (Name of Authorized Agent) Taylor Busch (Signature) 5/13/26 (Waste Generation Date)

Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch (Name of Authorized Agent) Taylor Busch (Signature)

CONTENTS
Responsible Agency: NMED

Type	Cu. Yds
Gas:	18
Diesel:	
Oil:	
Other:	

Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC — Special Waste Hauler Permit No.: 010199
Mailing Address: 5 Cinnamon Dr. 87015 — Phone No.: (505)286-4891 — Truck No.:
Name of Transporter #2: ENVIROWORKS LLC — Special Waste Hauler Permit No.: 010199
Mailing Address: 5 Cinnamon Dr ABQNM 87015 — Phone No.: 505 884 — Truck No.: 1058

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."

Signature of Transporter #1: Date Received
Signature of Transporter #2: Date Received 5/13/26

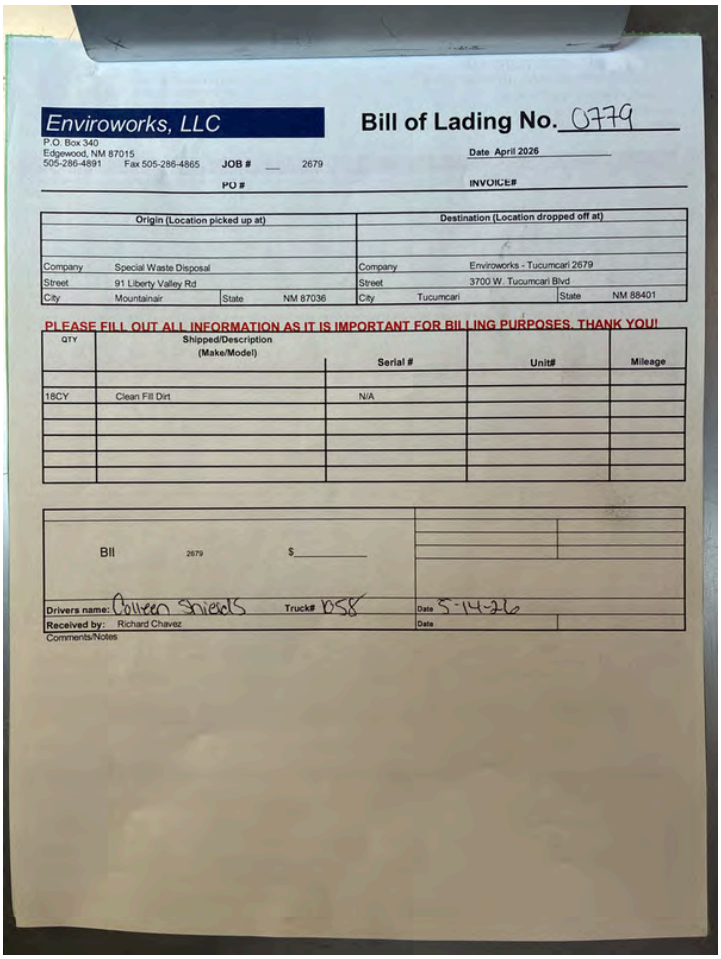
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# 5 Cell # 2 Date Received 05/14/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

008119

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865 JOB # 2679
PO #

Bill of Lading No. 0779
Date April 2026
INVOICE#

Origin (Location picked up at)				Destination (Location dropped off at)			
Company	Special Waste Disposal			Company	Enviroworks - Tucumcari 2679		
Street	91 Liberty Valley Rd			Street	3700 W. Tucumcari Blvd		
City	Mountainair	State	NM 87036	City	Tucumcari	State	NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Colleen Shields Truck# 058 Date 5-14-26
Received by: Richard Chavez Date
Comments/Notes

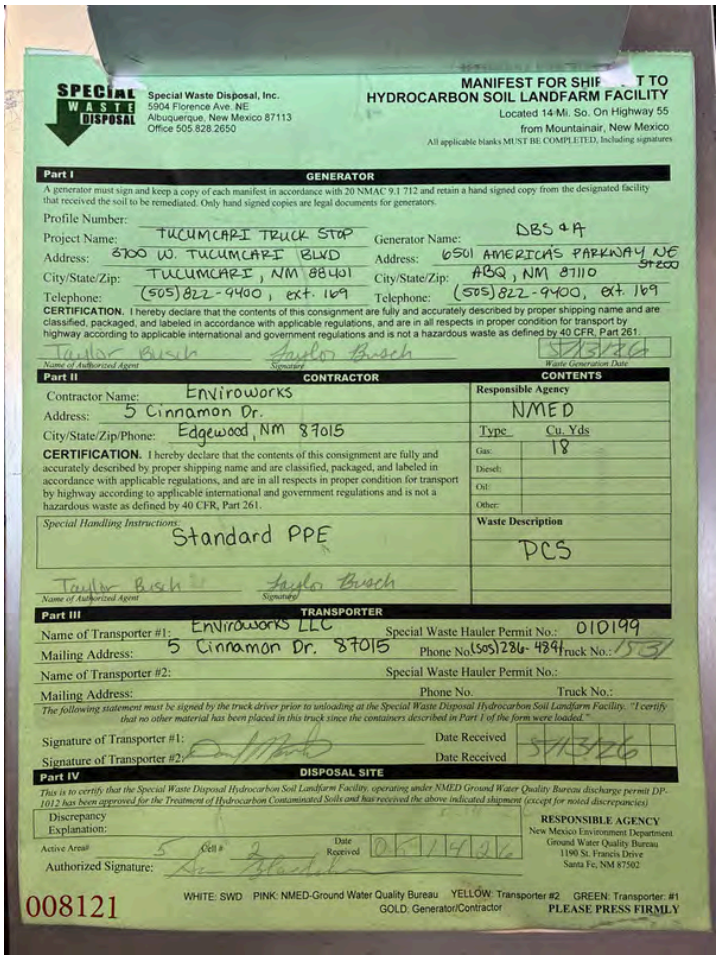
Notes

Soil Manifest - 2. 008121

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008121
Bill of Lading Serial Number	0781
Trucking Company	Enviroworks
Truck #	1531
Driver	David Martinez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIP T TO
HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55
from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, Including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1.712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 8700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505) 822-9400, ext. 169
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE Ste 200
City/State/Zip: ABQ, NM 87110
Telephone: (505) 822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Name of Authorized Agent
Taylor Busch — Signature
5/13/26 — Waste Generation Date

Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Name of Authorized Agent
Taylor Busch — Signature

CONTENTS
Responsible Agency: NMED

Type	Cu. Yds
Gas:	
Diesel:	18
Oil:	
Other:	

Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC
Mailing Address: 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 010199
Phone No. (505) 286-4891 Truck No.: 1531
Name of Transporter #2:
Mailing Address:
Special Waste Hauler Permit No.:
Phone No. Truck No.:

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1:
Date Received
Signature of Transporter #2:
Date Received 5/13/26

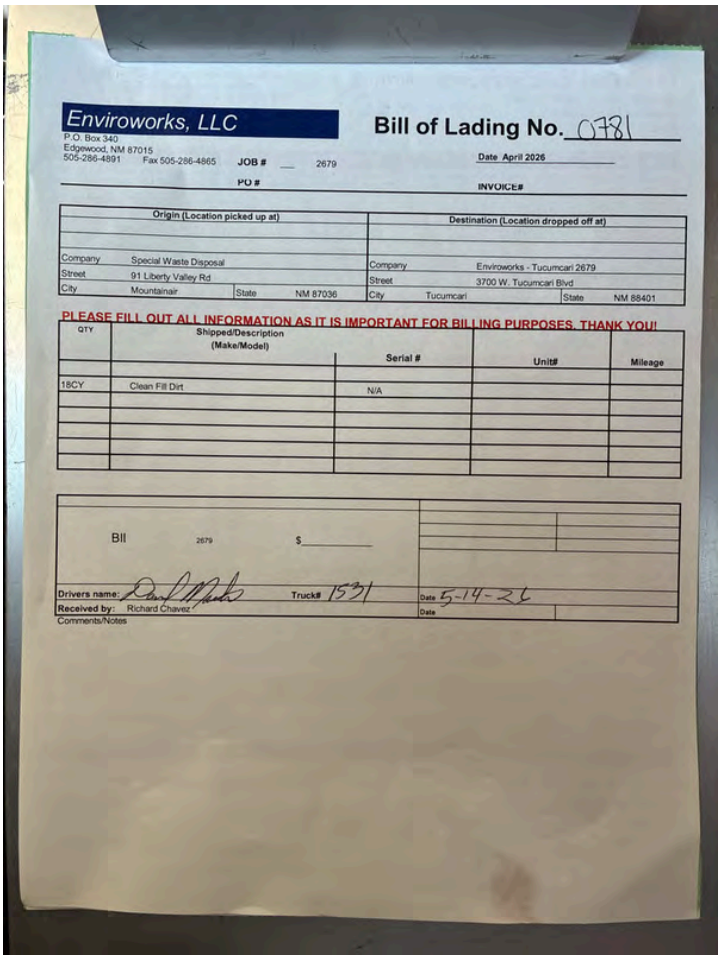
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies).

Discrepancy Explanation:
Active Area# 5 Cell # 2 Date Received 05/14/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

008121

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0781
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $
Drivers name: Truck# 1531
Received by: Richard Chavez
Comments/Notes
Date 5-14-26
Date

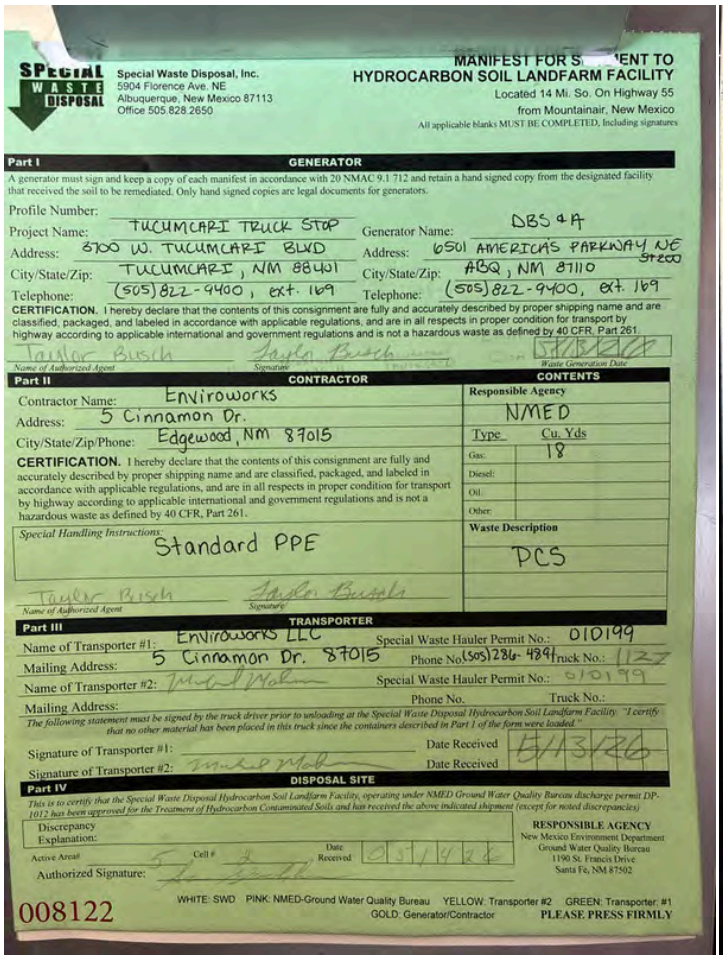
Notes

Soil Manifest - 3. 008122

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008122
Bill of Lading Serial Number	0782
Trucking Company	Enviroworks
Truck #	1127
Driver	Manual Malina
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR S[illegible]ENT TO
HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55
from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1.712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.
Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 6700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 169
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE STE 200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Taylor Busch — Name of Authorized Agent
Taylor Busch — Signature
Waste Generation Date

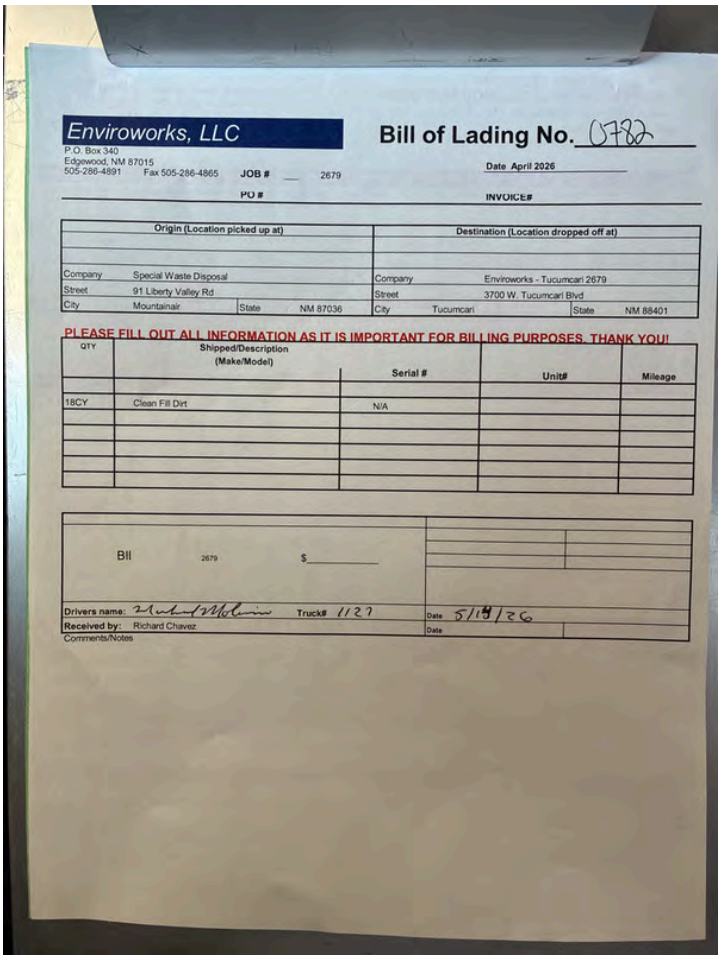
Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Special Handling Instructions: Standard PPE
Taylor Busch — Name of Authorized Agent
Taylor Busch — Signature

CONTENTS
Responsible Agency: NMED
Type: Cu. Yds
Gas:
Diesel:
Oil:
Other: 18
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC
Mailing Address: 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 010199
Phone No. (505)286-4891 Truck No.: 1127
Name of Transporter #2:
Mailing Address:
Special Waste Hauler Permit No.: 010199
Phone No. Truck No.:
The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility: "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."
Signature of Transporter #1: Date Received
Signature of Transporter #2: Date Received 5/13/26

Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)
Discrepancy Explanation:
Active Area# Cell # Date Received
Authorized Signature:
RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

008122
WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865
JOB # 2679
PO #
Bill of Lading No. 0782
Date April 2026
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $
Drivers name: [illegible] Truck# 1127 Date 5/13/26
Received by: Richard Chavez Date
Comments/Notes

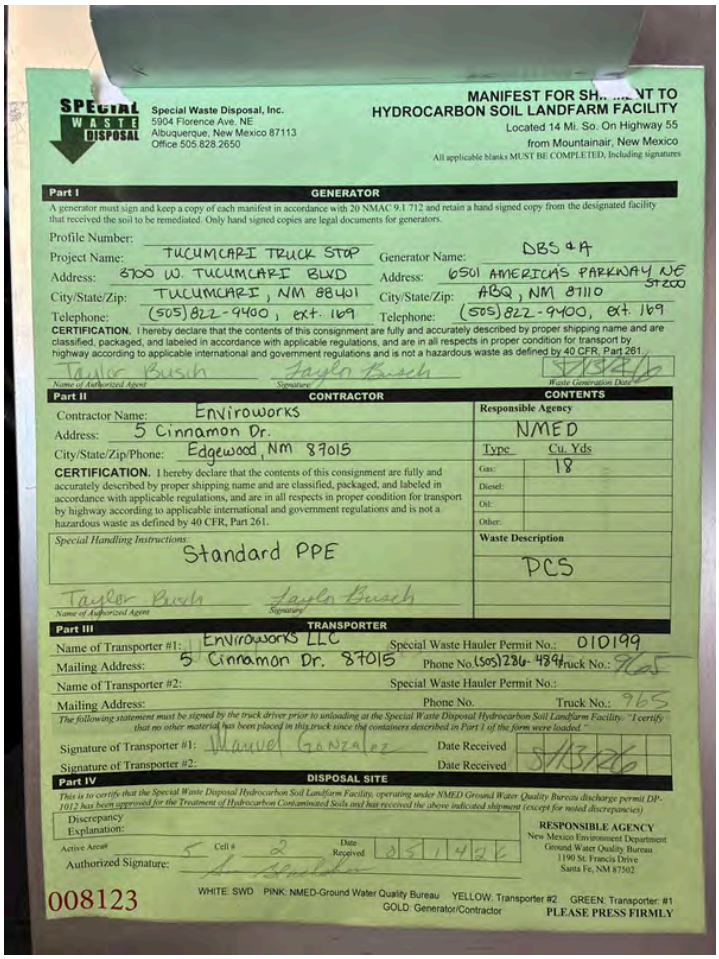
Notes

Soil Manifest - 4. 008123

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008123
Bill of Lading Serial Number	0783
Trucking Company	Enviroworks
Truck #	965
Driver	Manuel Gonzalez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SH... ...NT TO
HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55
from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, Including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1.712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 6700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 169
Generator Name: DBS&A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Taylor Busch — 5/13/26
Name of Authorized Agent — Signature — Waste Generation Date

Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Taylor Busch
Name of Authorized Agent — Signature

CONTENTS
Responsible Agency: NMED

Type	Cu. Yds
Gas:	
Diesel:	
Oil:	
Other:	18

Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC — Special Waste Hauler Permit No.: 010199
Mailing Address: 5 Cinnamon Dr. 87015 — Phone No.: (505)286-4891 — Truck No.: 965
Name of Transporter #2: — Special Waste Hauler Permit No.:
Mailing Address: — Phone No. — Truck No.: 965

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1: Manuel Gonzalez — Date Received: 5/13/26
Signature of Transporter #2: — Date Received:

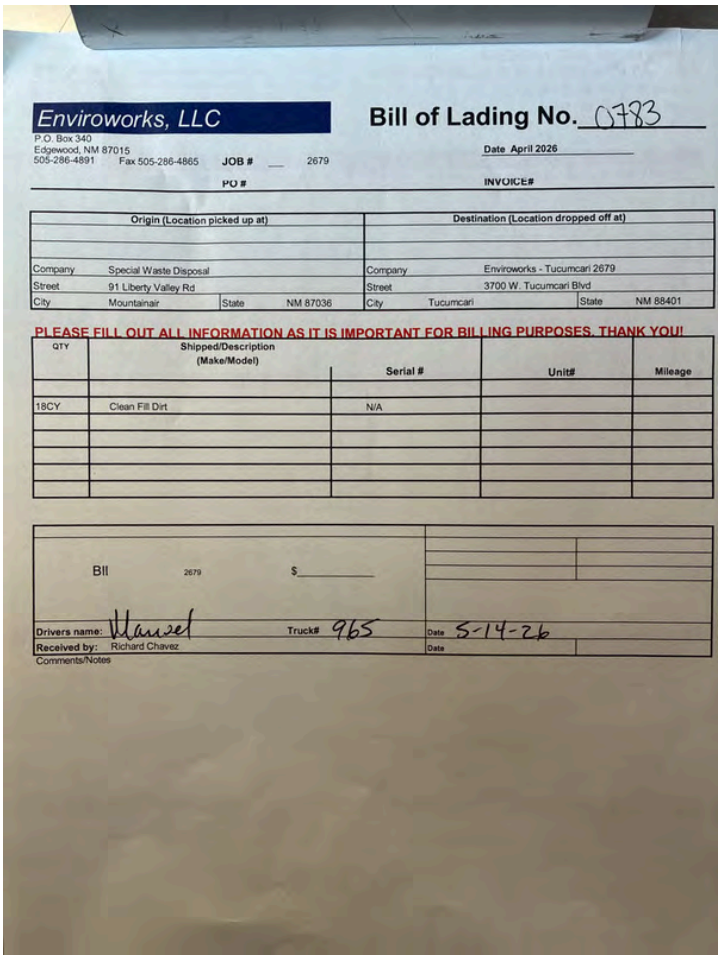
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# 5 — Cell # 2 — Date Received: 5/14/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

008123

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0783
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bll 2679 $

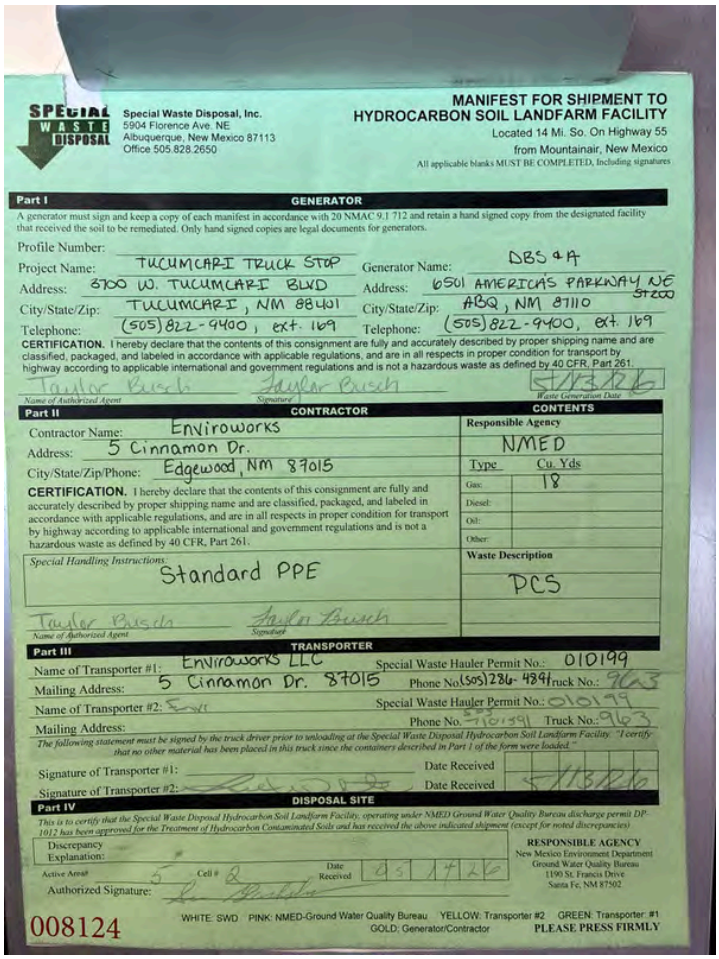
Drivers name: Manuel — Truck# 965 — Date 5-14-26
Received by: Richard Chavez — Date
Comments/Notes

Notes	

Soil Manifest - 5. 008124

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008124
Bill of Lading Serial Number	0784
Trucking Company	Enviroworks
Truck #	963
Driver	Lee White
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 5700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 169
Generator Name: DBS&A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Taylor Busch — 5/13/26
Name of Authorized Agent — Signature — Waste Generation Date

Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Taylor Busch
Name of Authorized Agent — Signature

CONTENTS
Responsible Agency: NMED

Type	Cu. Yds
Gas:	18
Diesel:	
Oil:	
Other:	

Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC — Special Waste Hauler Permit No.: 010199
Mailing Address: 5 Cinnamon Dr. 87015 — Phone No.(505)286-4891 — Truck No.: 963
Name of Transporter #2: — Special Waste Hauler Permit No.: 010199
Mailing Address: — Phone No. — Truck No.: 963

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."

Signature of Transporter #1: — Date Received
Signature of Transporter #2: — Date Received 5/13/26

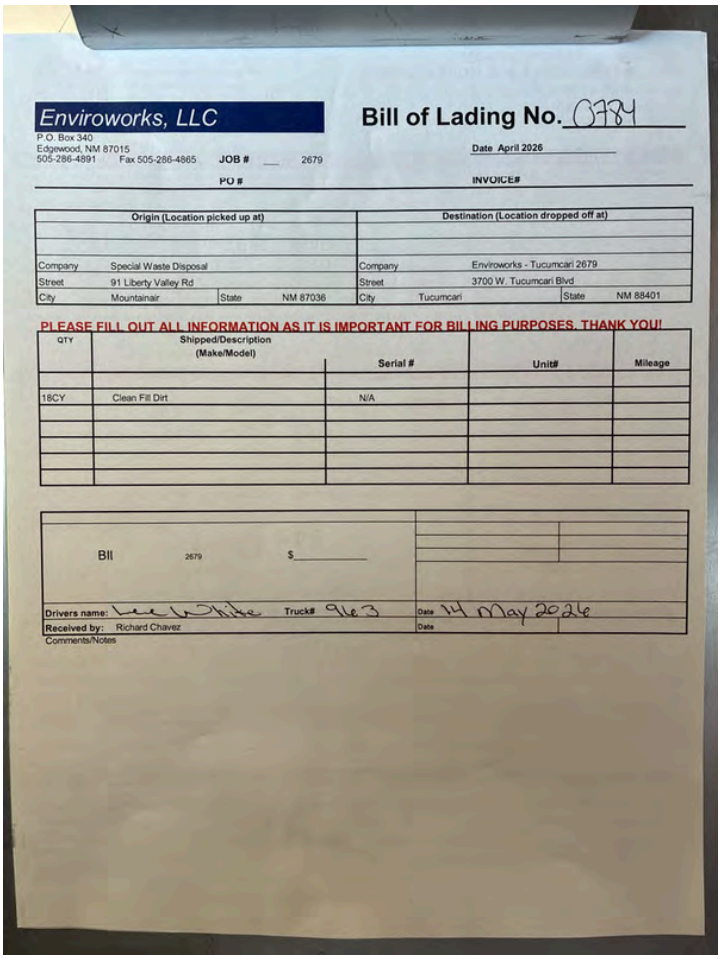
Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area# 5 Cell # 2 Date Received 5/14/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

008124

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0784
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)				Destination (Location dropped off at)			
Company	Special Waste Disposal			Company	Enviroworks - Tucumcari 2679		
Street	91 Liberty Valley Rd			Street	3700 W. Tucumcari Blvd		
City	Mountainair	State	NM 87036	City	Tucumcari	State	NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: [illegible] Truck# 963 Date 14 May 2026
Received by: Richard Chavez Date
Comments/Notes

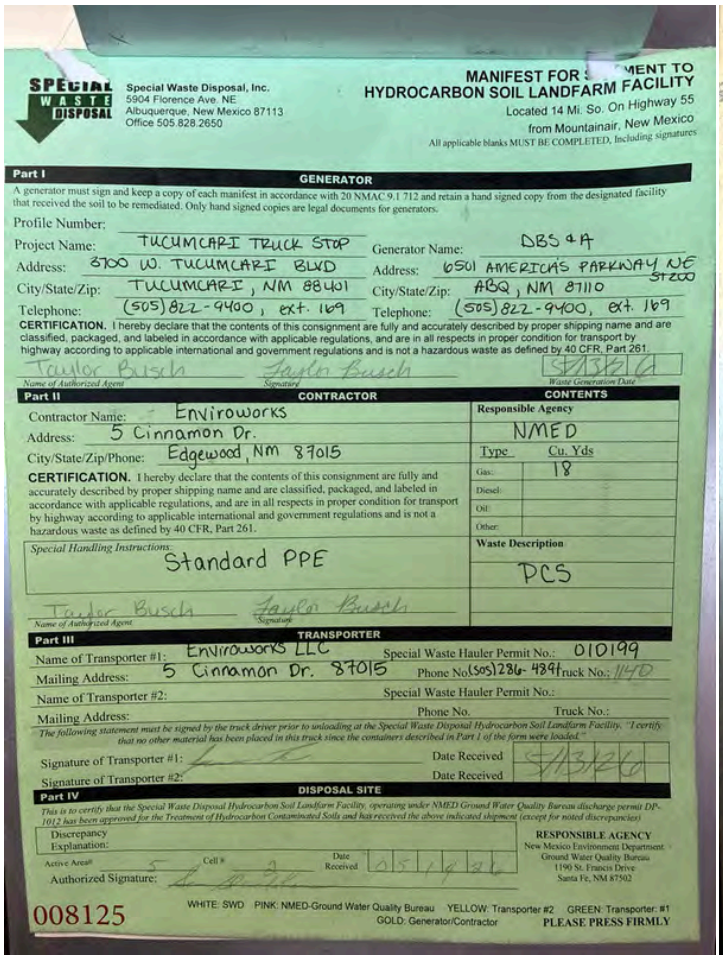
Notes

Soil Manifest - 6. 008125

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008125
Bill of Lading Serial Number	0785
Trucking Company	Enviroworks
Truck #	1140
Driver	James Ford
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



SPECIAL WASTE DISPOSAL
Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR ...MENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.
Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 3700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505) 822-9400, ext. 169
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505) 822-9400, ext. 169
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Taylor Busch — Taylor Busch — 5/13/26
Name of Authorized Agent — Signature — Waste Generation Date

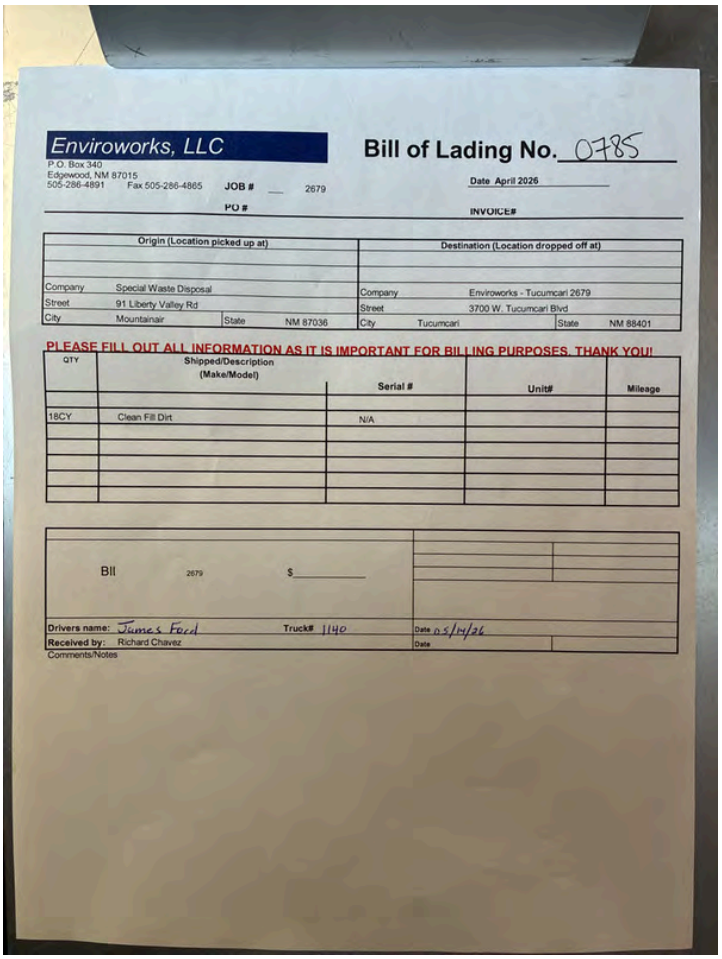
Part II CONTRACTOR
Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015
CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.
Special Handling Instructions: Standard PPE
Taylor Busch — Taylor Busch
Name of Authorized Agent — Signature

CONTENTS
Responsible Agency: NMED
Type: Cu. Yds
Gas:
Diesel:
Oil:
Other: 18
Waste Description: PCS

Part III TRANSPORTER
Name of Transporter #1: Enviroworks LLC — Special Waste Hauler Permit No.: 010199
Mailing Address: 5 Cinnamon Dr. 87015 — Phone No. (505) 286-4891 — Truck No.: 1140
Name of Transporter #2: — Special Waste Hauler Permit No.:
Mailing Address: — Phone No. — Truck No.:
The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part 1 of the form were loaded."
Signature of Transporter #1: — Date Received 5/13/26
Signature of Transporter #2: — Date Received

Part IV DISPOSAL SITE
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)
Discrepancy Explanation:
Active Area# 5 — Cell # 7 — Date Received 05/18/26
Authorized Signature:
RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

008125
WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1 GOLD: Generator/Contractor
PLEASE PRESS FIRMLY



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865
JOB # 2679
PO #

Bill of Lading No. 0785
Date April 2026
INVOICE#

Origin (Location picked up at)		Destination (Location dropped off at)	
Company	Special Waste Disposal	Company	Enviroworks - Tucumcari 2679
Street	91 Liberty Valley Rd	Street	3700 W. Tucumcari Blvd
City	Mountainair State NM 87036	City	Tucumcari State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: James Ford Truck# 1140 Date 05/14/26
Received by: Richard Chavez Date
Comments/Notes

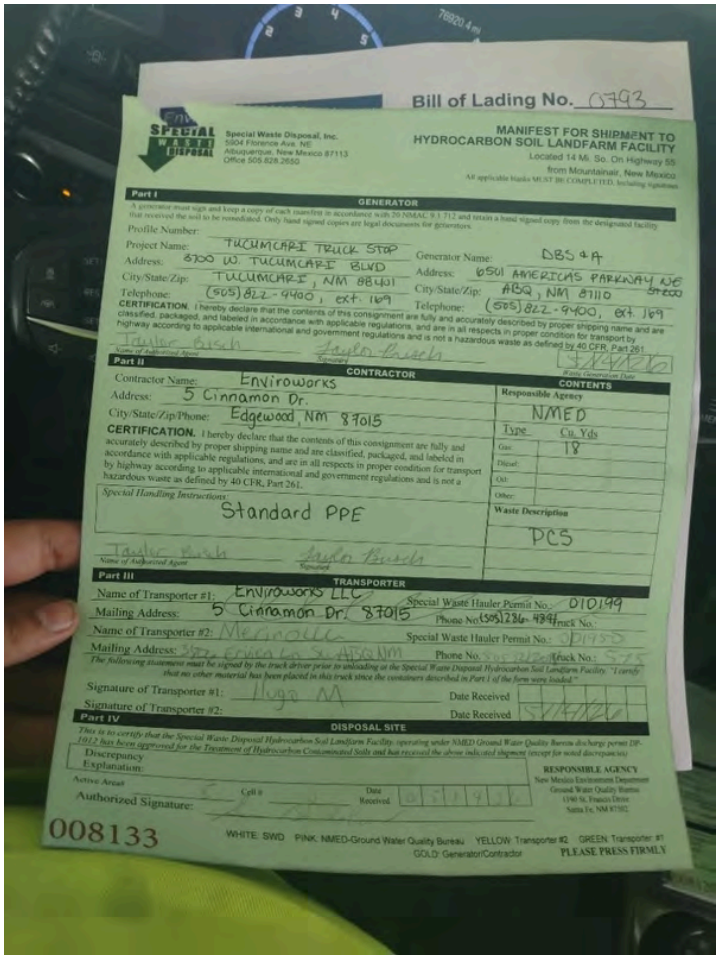
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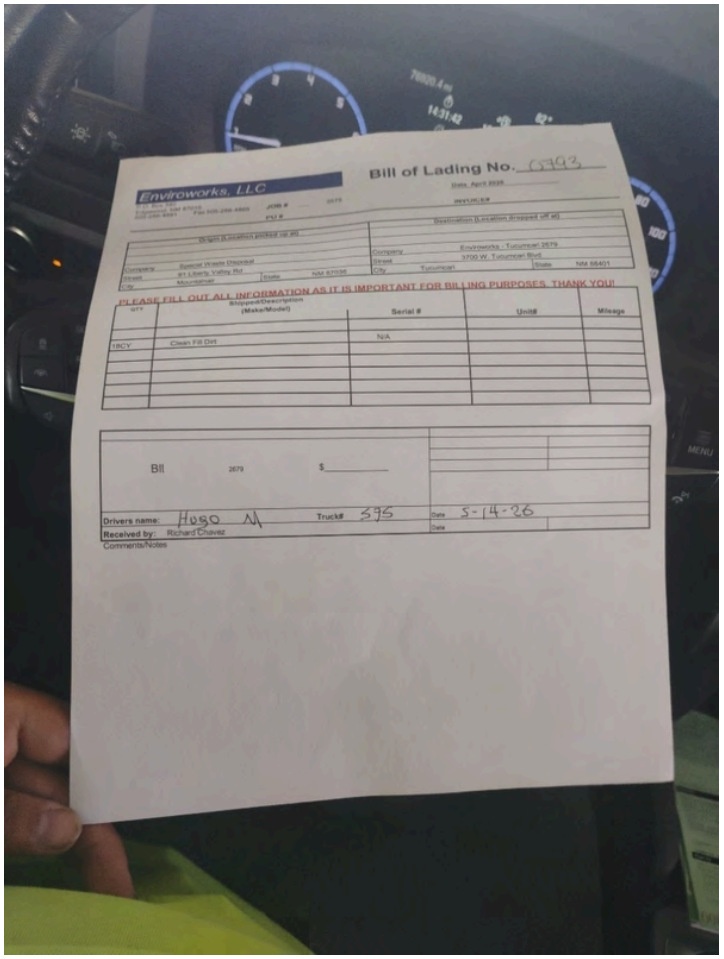
Soil Manifest - 7. 008133

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008133
Bill of Lading Serial Number	0793
Trucking Company	Merino LLC
Truck #	575
Driver	Hugo Merino
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





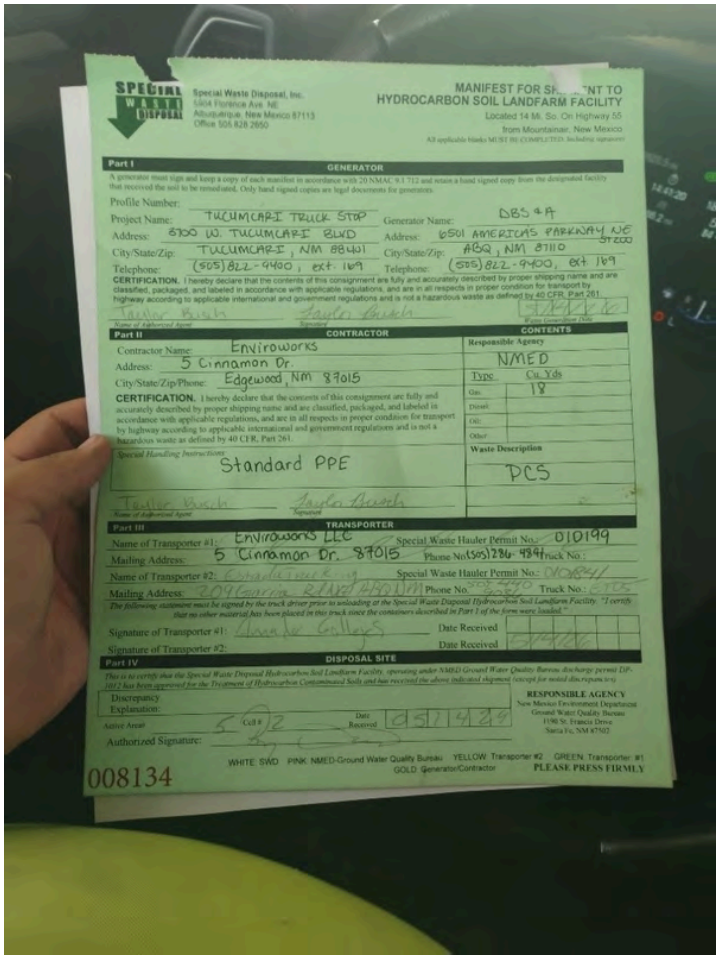
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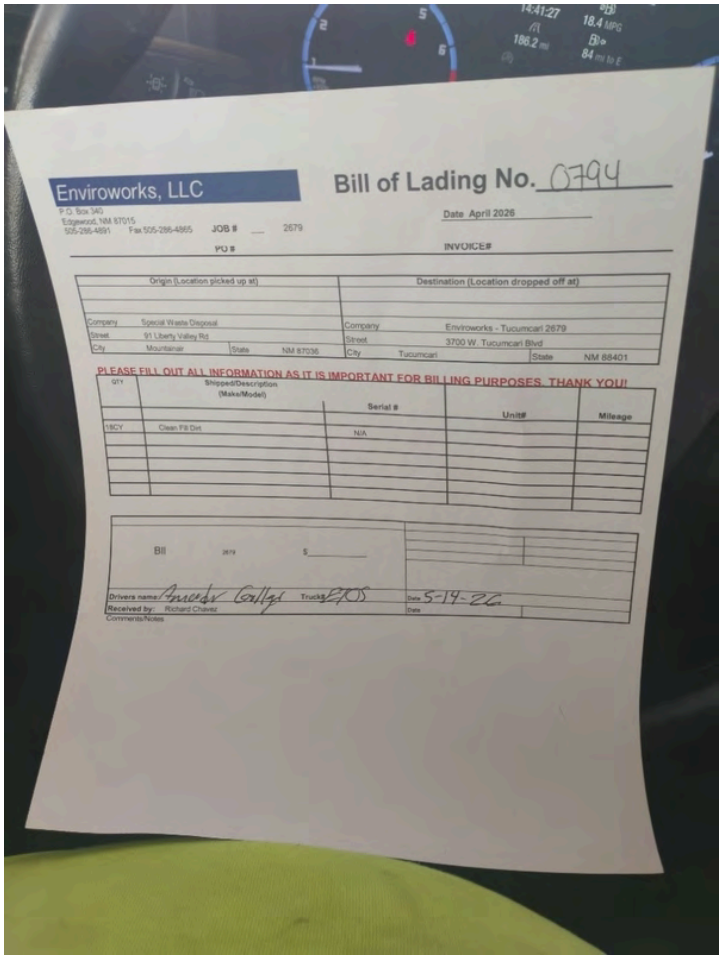
Soil Manifest - 8. 008134

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008134
Bill of Lading Serial Number	0794
Trucking Company	Estrada
Truck #	ET05
Driver	Amadr Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





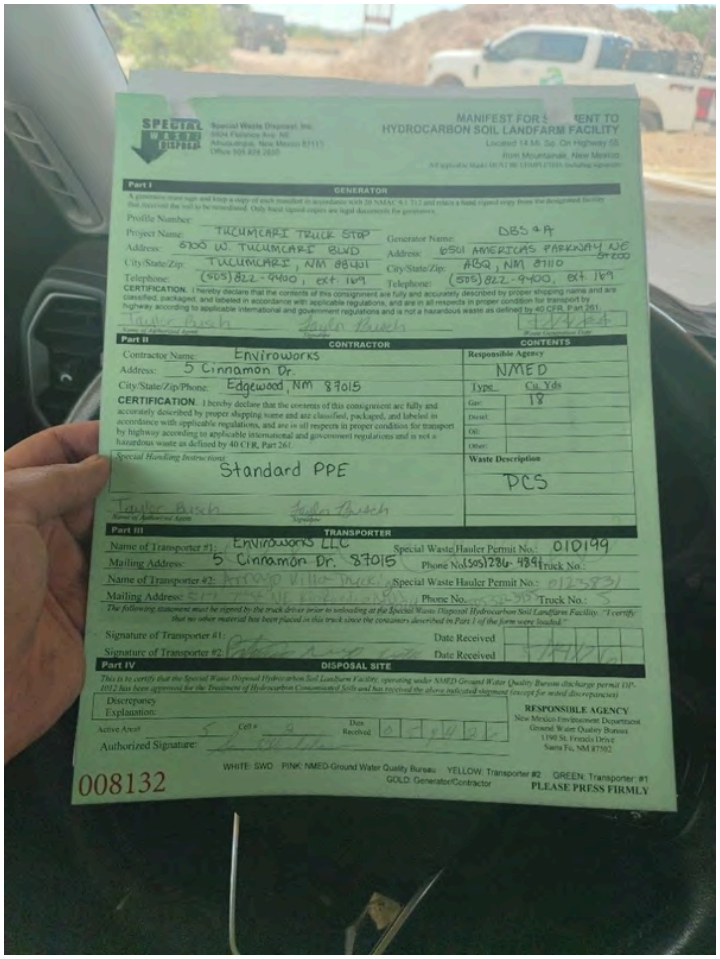
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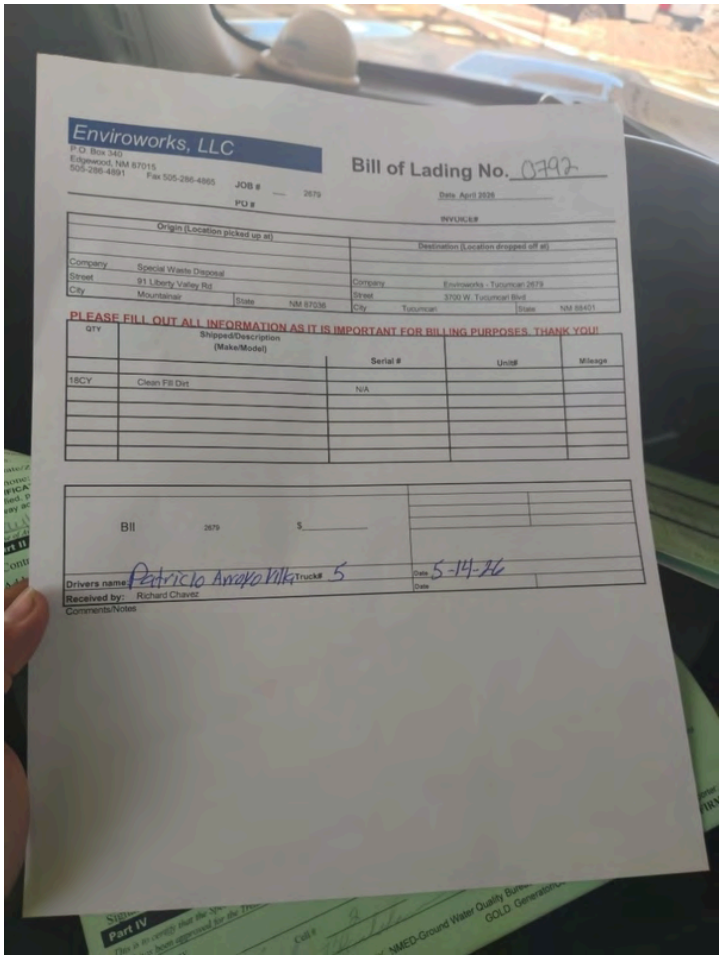
Soil Manifest - 9. 008132

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008132
Bill of Lading Serial Number	0792
Trucking Company	Arroyo Villa Trucking
Truck #	5
Driver	Patricio Villa
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



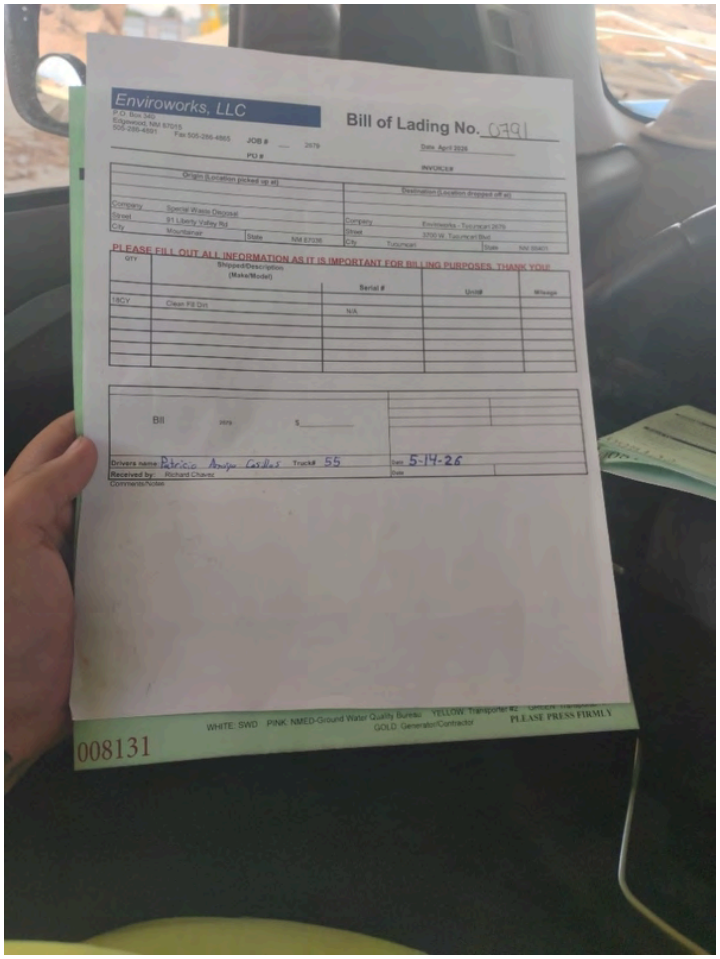


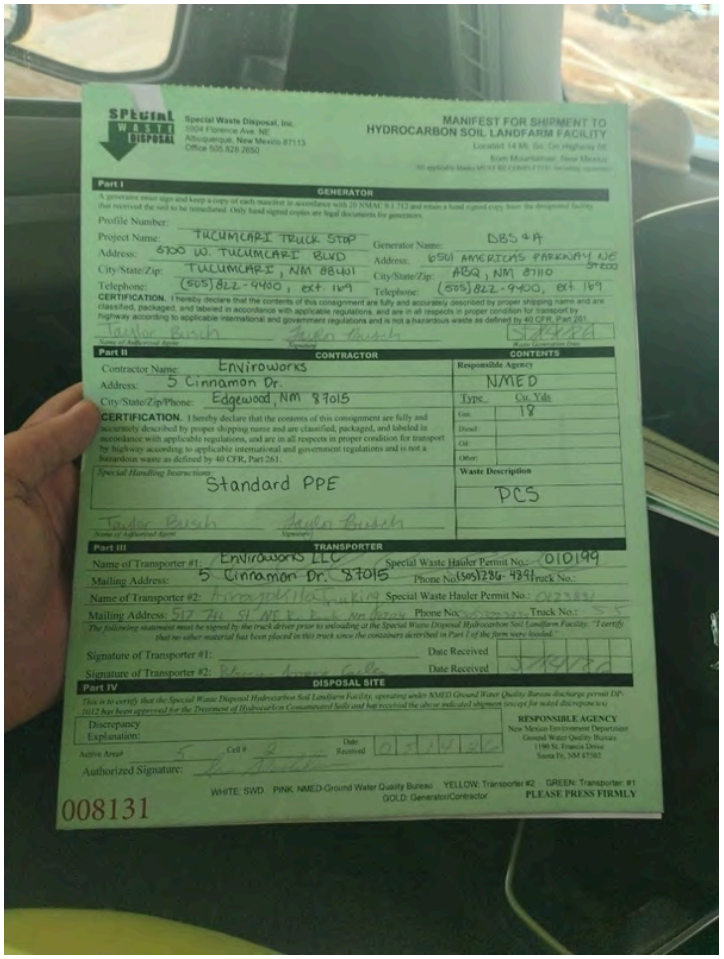
Notes	

Soil Manifest - 10. 008131

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008131
Bill of Lading Serial Number	0791
Trucking Company	Arroyo Villa
Truck #	55
Driver	Patricio Casillas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



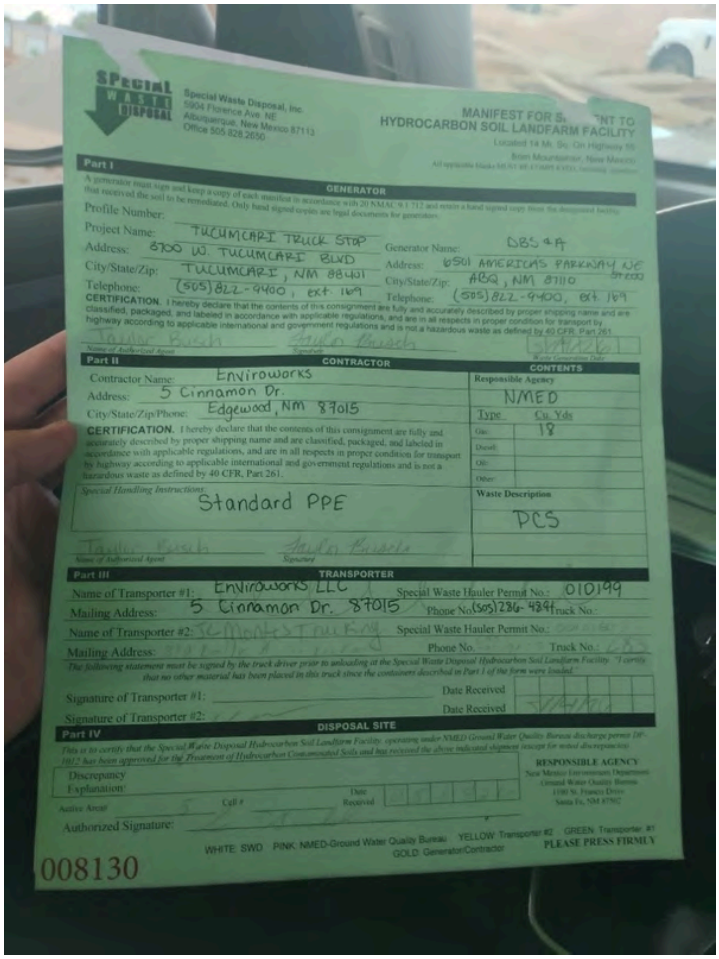


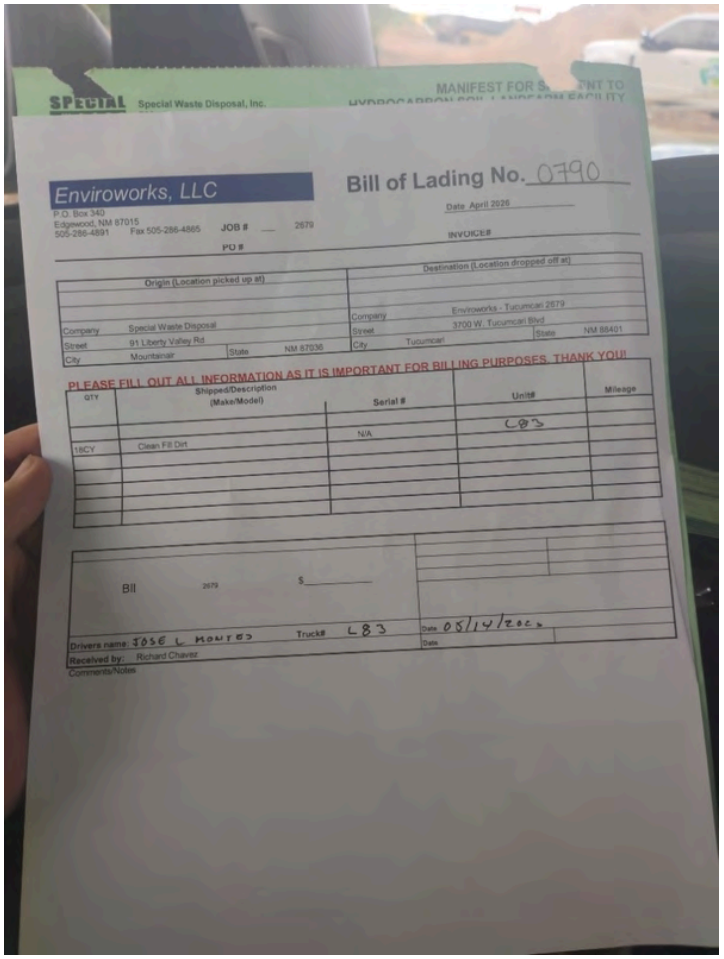
Notes	

Soil Manifest - 11. 008130

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008130
Bill of Lading Serial Number	0790
Trucking Company	JL Montes Trucking
Truck #	L83
Driver	Jose Montes
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





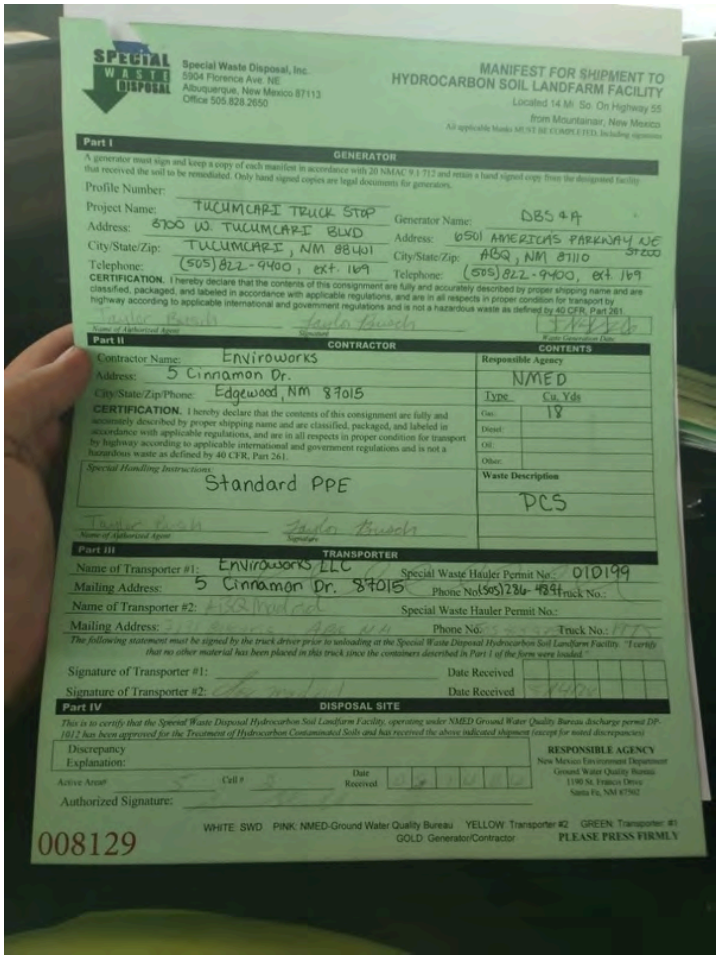
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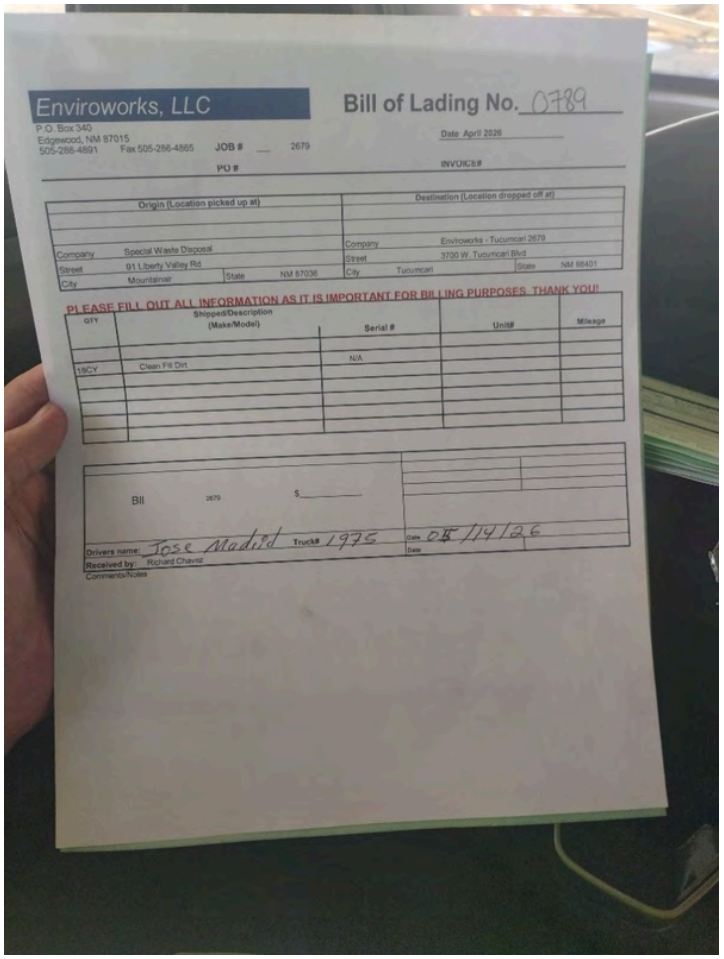
Soil Manifest - 12. 008129

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008129
Bill of Lading Serial Number	0789
Trucking Company	ABQ Madrid
Truck #	1975
Driver	Jose Madrid
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





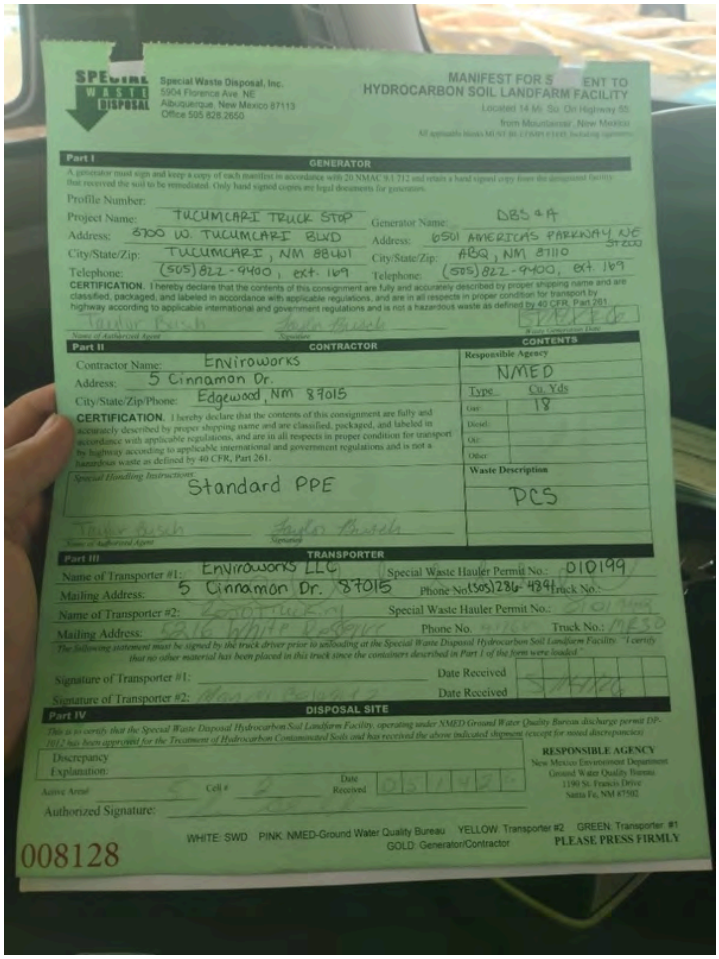
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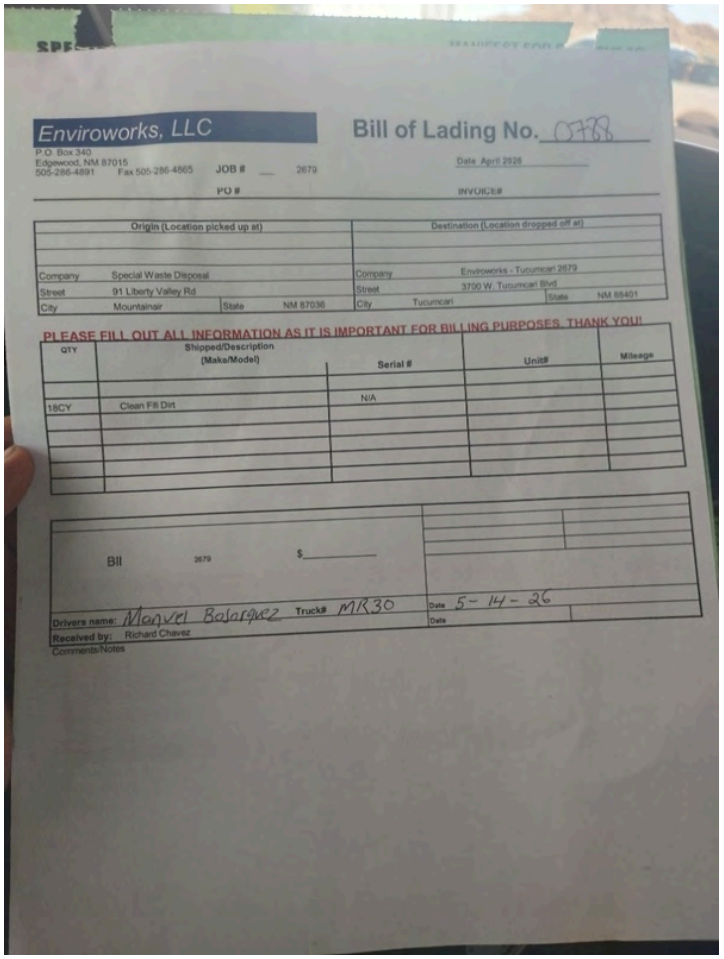
Soil Manifest - 13. 008128

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008128
Bill of Lading Serial Number	0788
Trucking Company	Rojo Trucking
Truck #	MR 30
Driver	Manuel Bojorquez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





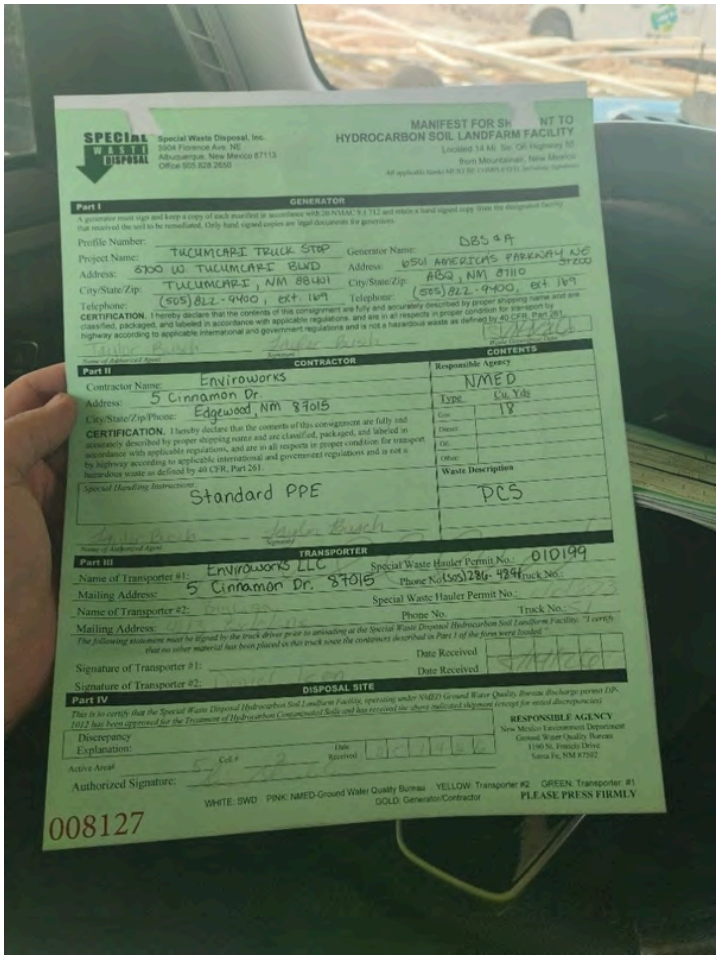
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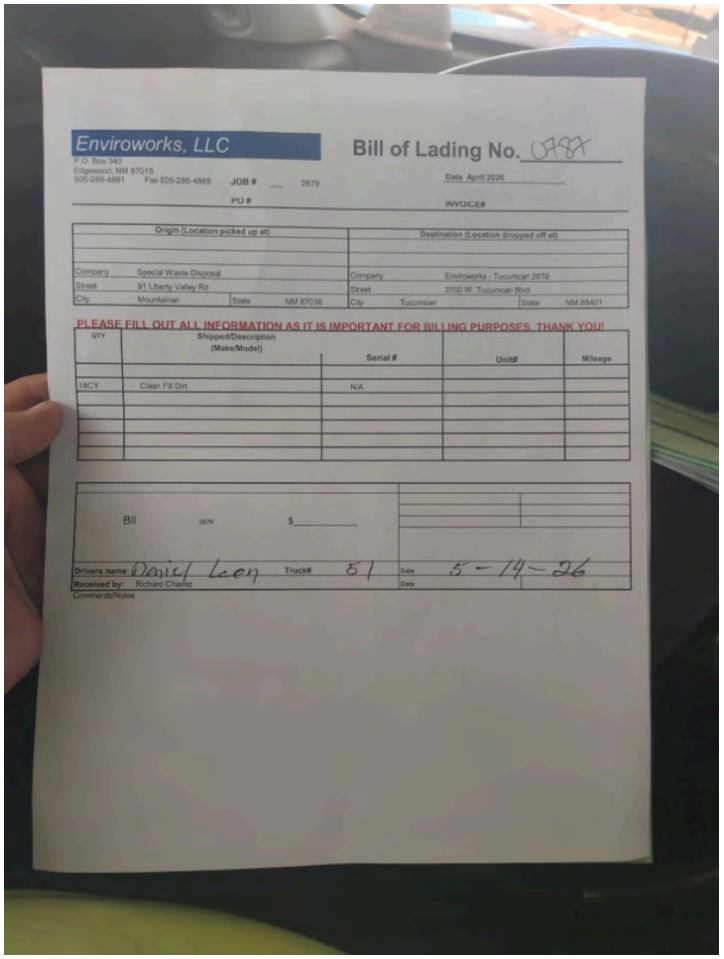
Soil Manifest - 14. 008127

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008127
Bill of Lading Serial Number	0787
Trucking Company	Big Lion
Truck #	51
Driver	Daniel Leon
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





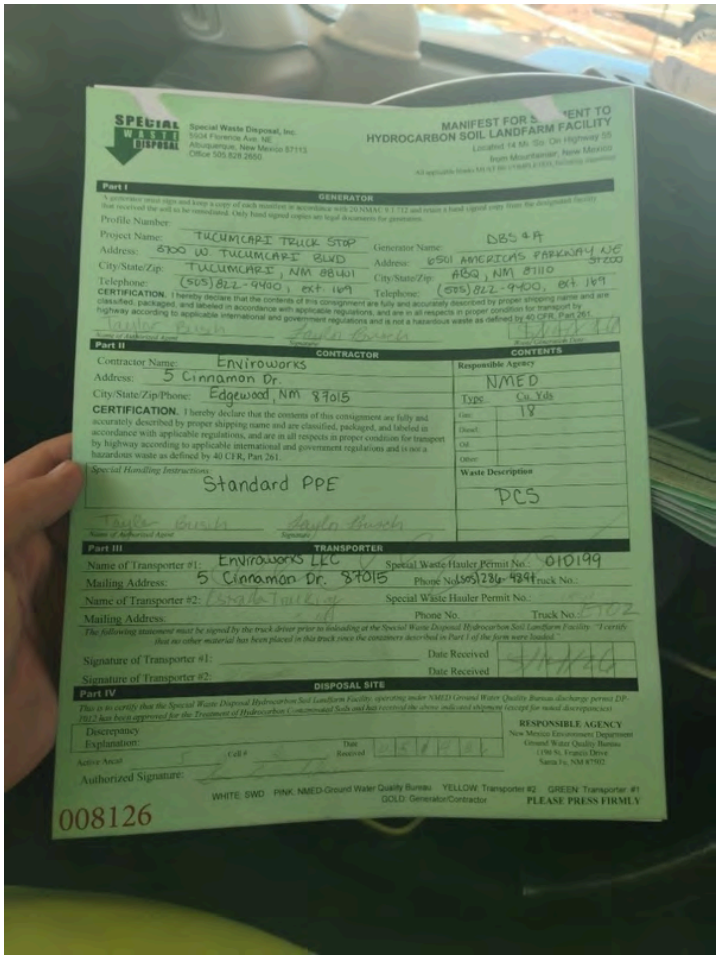
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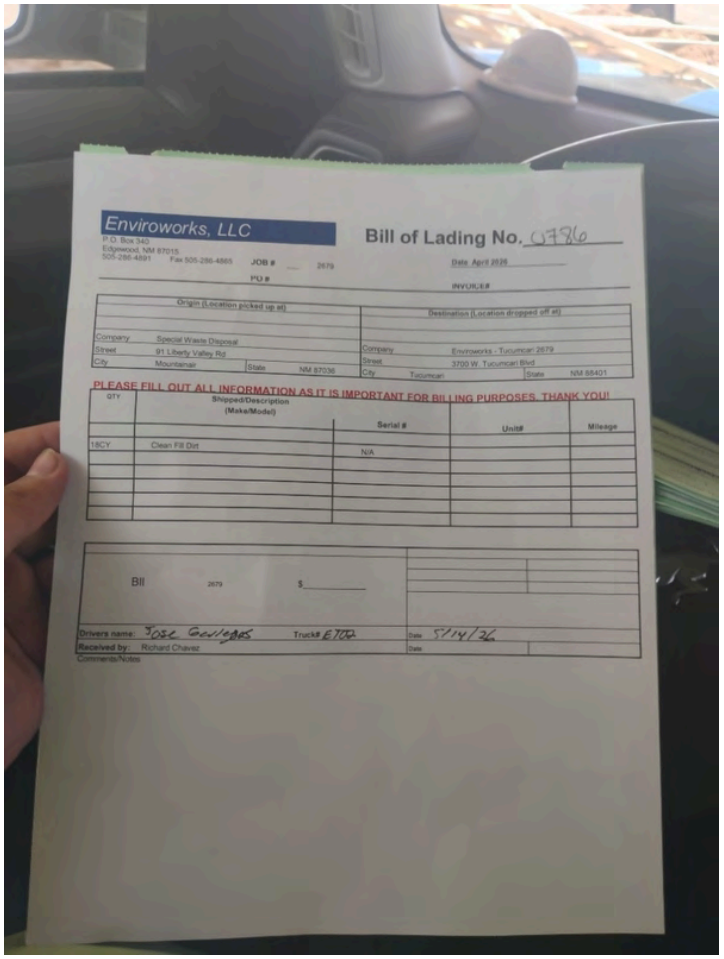
Soil Manifest - 15. 008126

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008126
Bill of Lading Serial Number	0786
Trucking Company	Estrada Trucking
Truck #	ET02
Driver	Jose Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





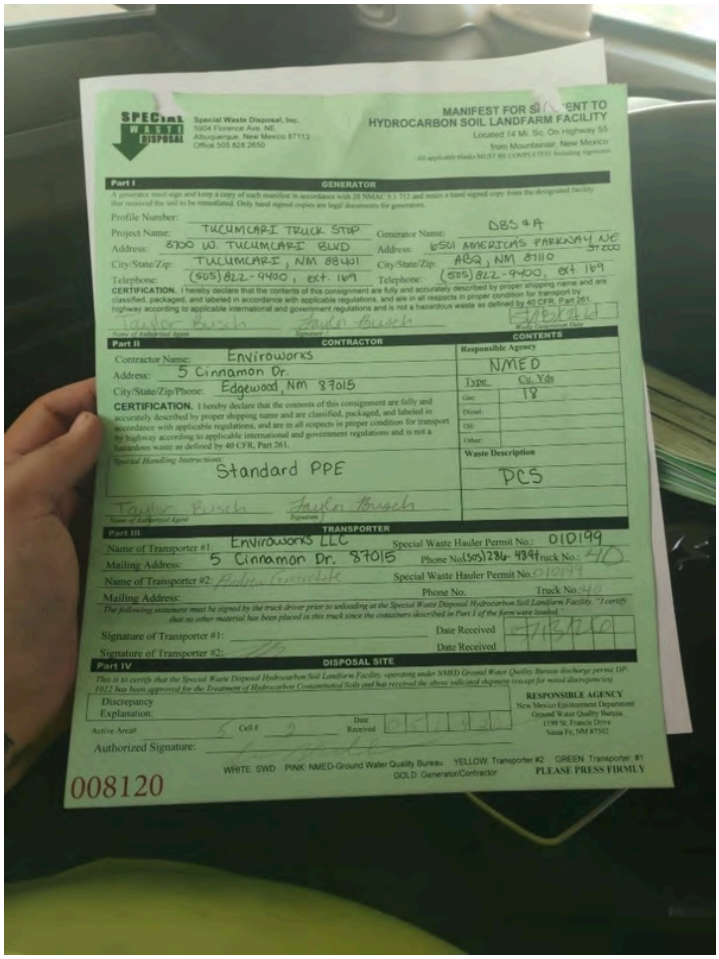
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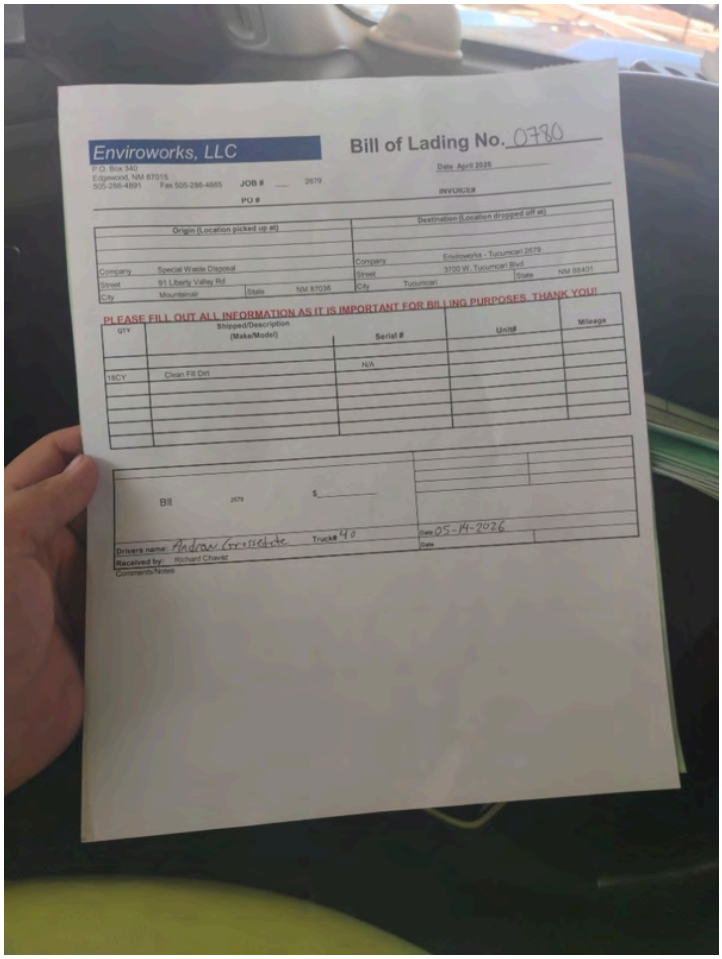
Soil Manifest - 16. 008120

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008120
Bill of Lading Serial Number	0780
Trucking Company	Enviroworks
Truck #	40
Driver	Andrew Grossetete
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





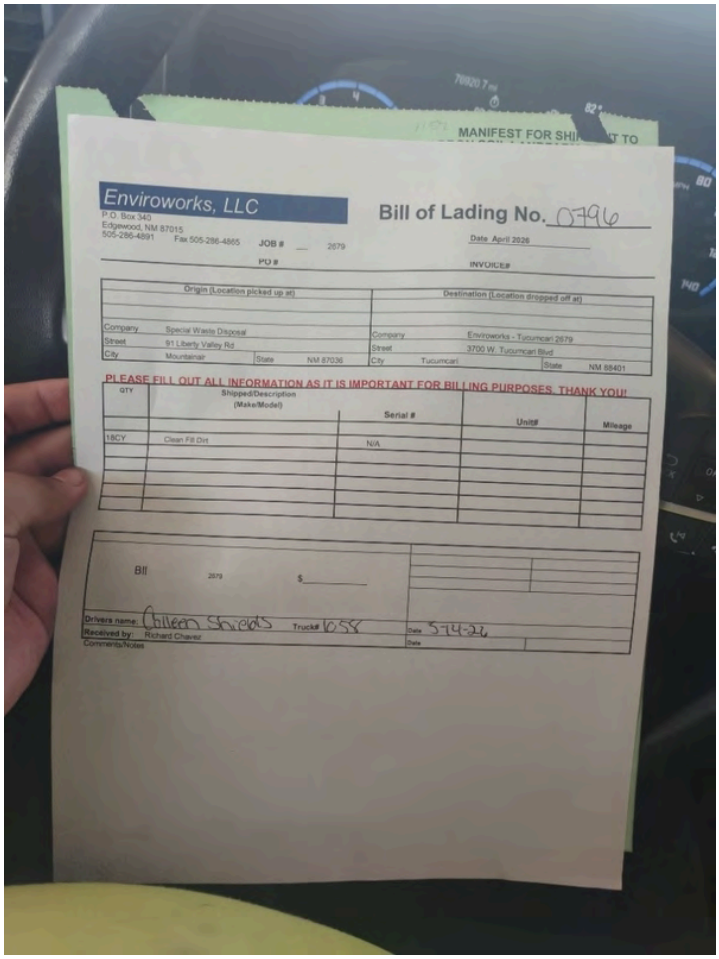
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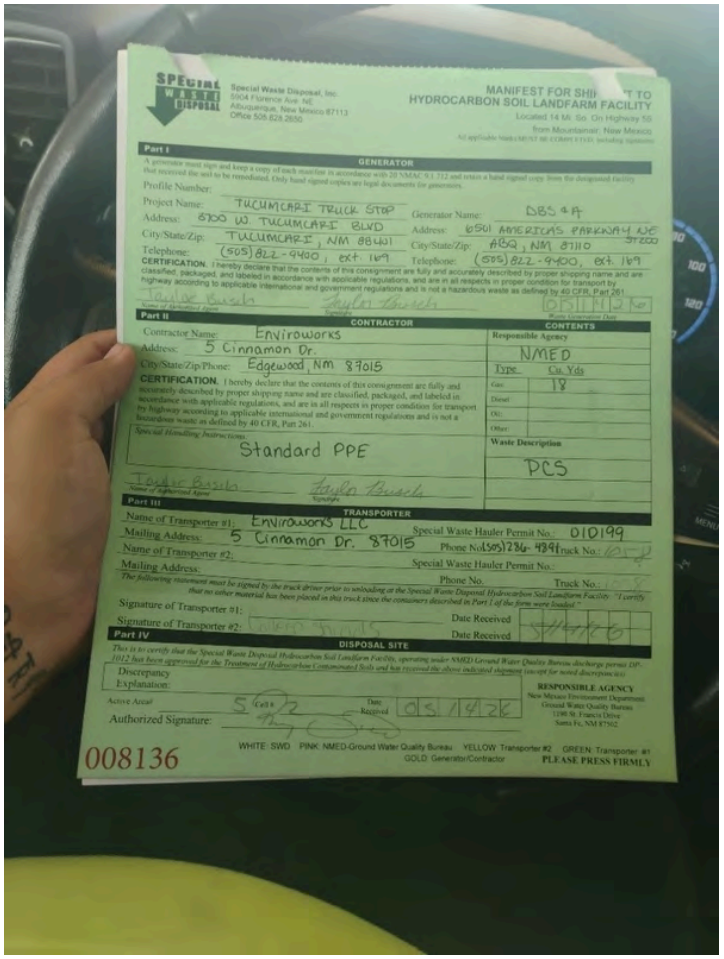
Soil Manifest - 17. 008136

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008136
Bill of Lading Serial Number	0796
Trucking Company	Enviroworks
Truck #	1058
Driver	Colleen Shields
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





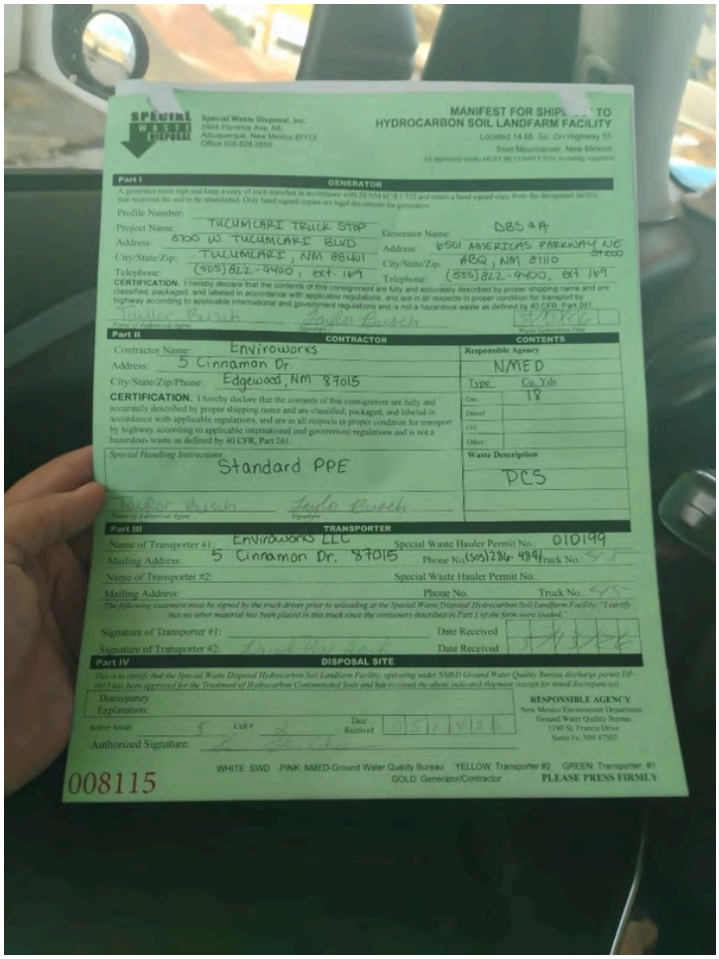
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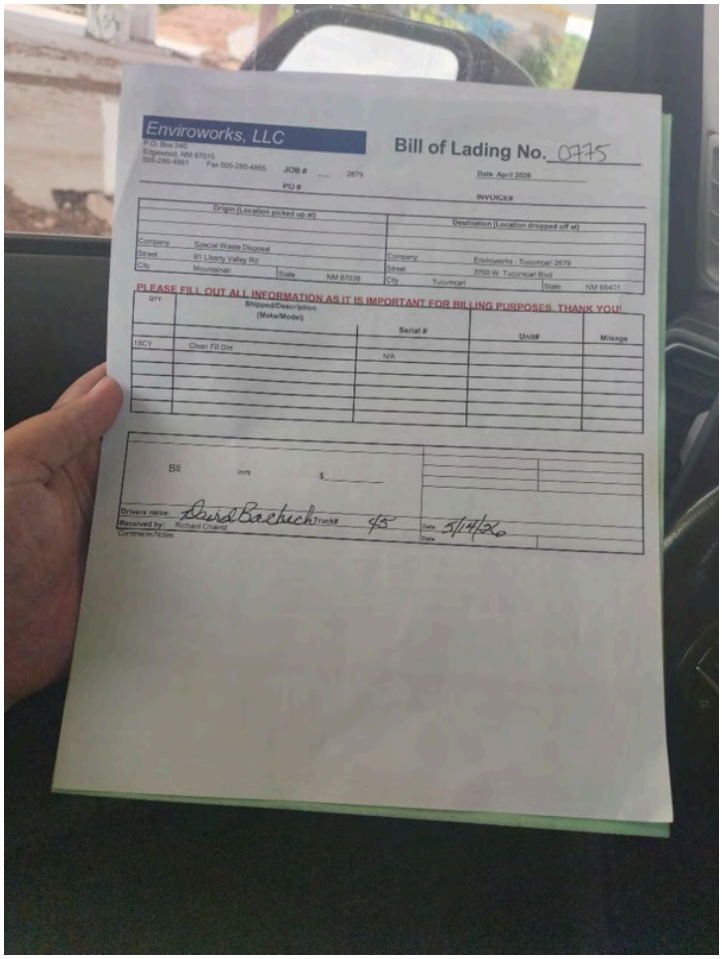
Soil Manifest - 18. 008115

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008115
Bill of Lading Serial Number	0775
Trucking Company	Enviroworks
Truck #	45
Driver	David Bachech
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





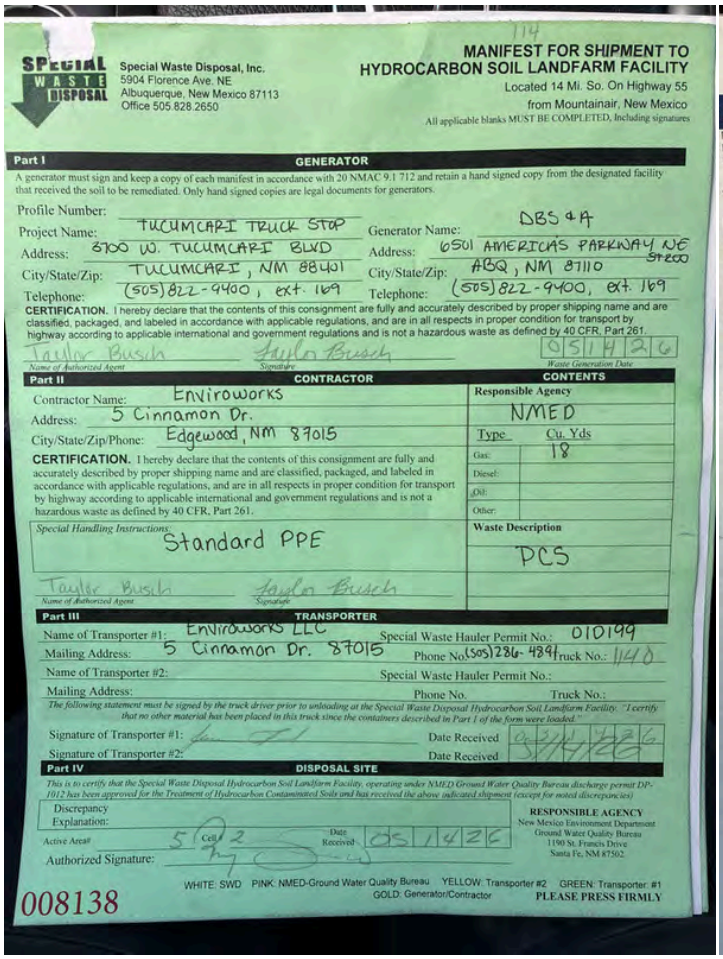
Notes

Soil Manifest - 19. 008138

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008138
Bill of Lading Serial Number	0798
Trucking Company	Enviroworks
Truck #	1140
Driver	James Ford
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures

Part I GENERATOR

A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1 712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 3700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 169
Generator Name: DBS&A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Taylor Busch — Taylor Busch — 05/14/26
Name of Authorized Agent — Signature — Waste Generation Date

Part II CONTRACTOR

Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Taylor Busch — Taylor Busch
Name of Authorized Agent — Signature

CONTENTS

Responsible Agency: NMED

Type	Cu. Yds
Gas:	
Diesel:	
Oil:	
Other:	18

Waste Description: PCS

Part III TRANSPORTER

Name of Transporter #1: Enviroworks LLC — Special Waste Hauler Permit No.: 010199
Mailing Address: 5 Cinnamon Dr. 87015 — Phone No. (505)286-4891 — Truck No.: 1140
Name of Transporter #2: — Special Waste Hauler Permit No.:
Mailing Address: — Phone No. — Truck No.:

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility: "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1: — Date Received: 05/14/26
Signature of Transporter #2: — Date Received:

Part IV DISPOSAL SITE

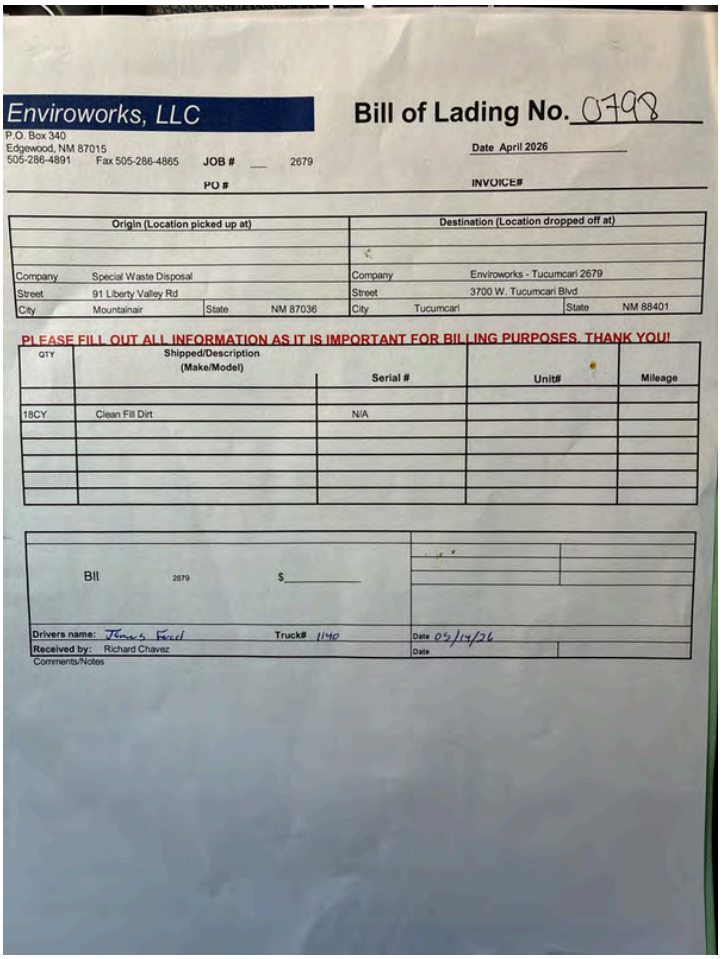
This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

Discrepancy Explanation:
Active Area#: 5 cell 2
Date Received: 05/14/26
Authorized Signature:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter #1
GOLD: Generator/Contractor PLEASE PRESS FIRMLY

008138



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4891 Fax 505-286-4865

Bill of Lading No. 0798
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)			Destination (Location dropped off at)		
Company	Special Waste Disposal		Company	Enviroworks - Tucumcari 2679	
Street	91 Liberty Valley Rd		Street	3700 W. Tucumcari Blvd	
City	Mountainair	State NM 87036	City	Tucumcari	State NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
18CY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: James Ford Truck# 1140 Date 05/14/26
Received by: Richard Chavez Date
Comments/Notes

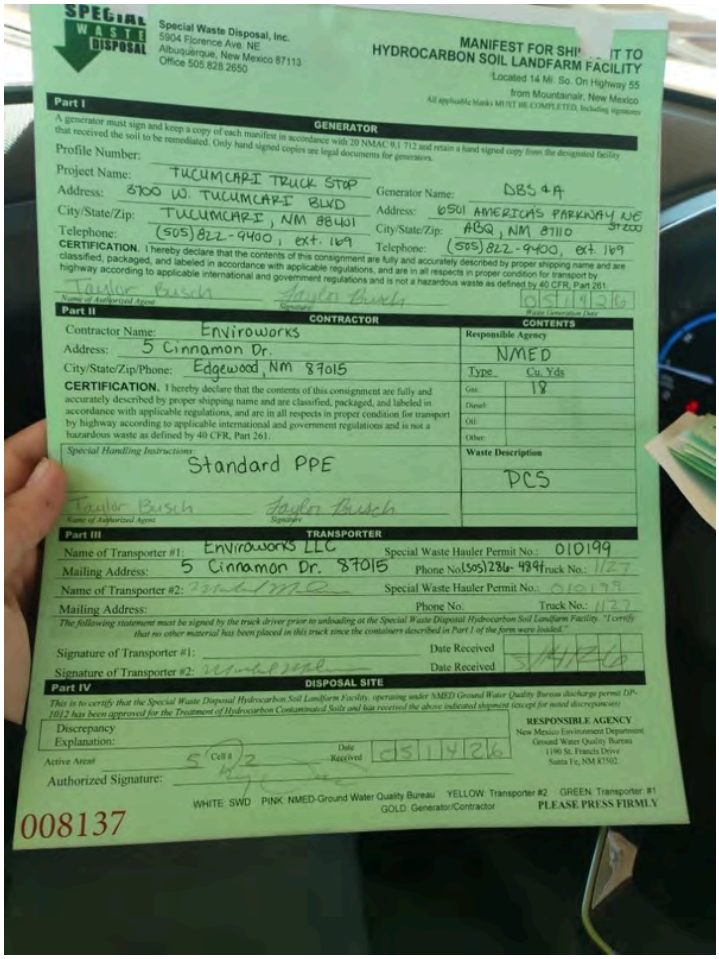
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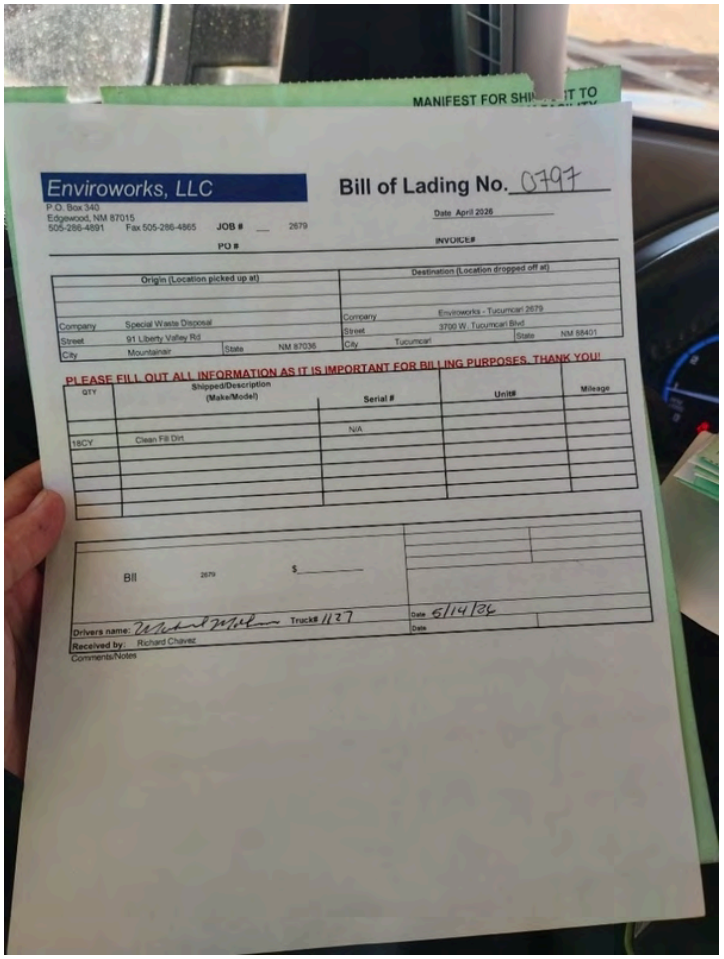
Soil Manifest - 20. 008137

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008137
Bill of Lading Serial Number	0797
Trucking Company	Enviroworks
Truck #	1127
Driver	Michael Molinas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





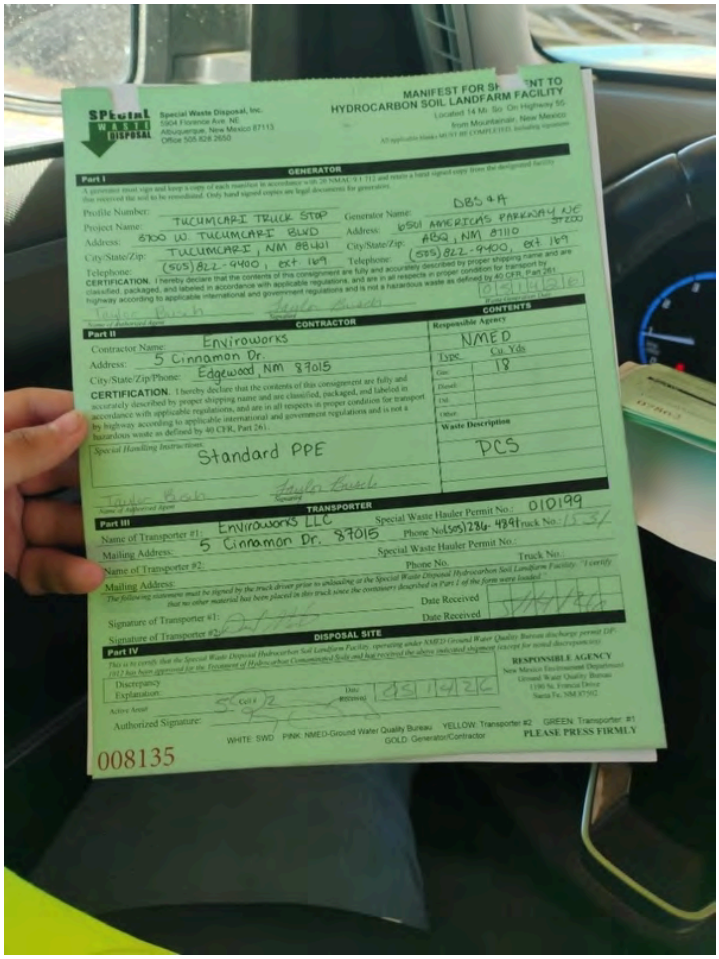
Notes

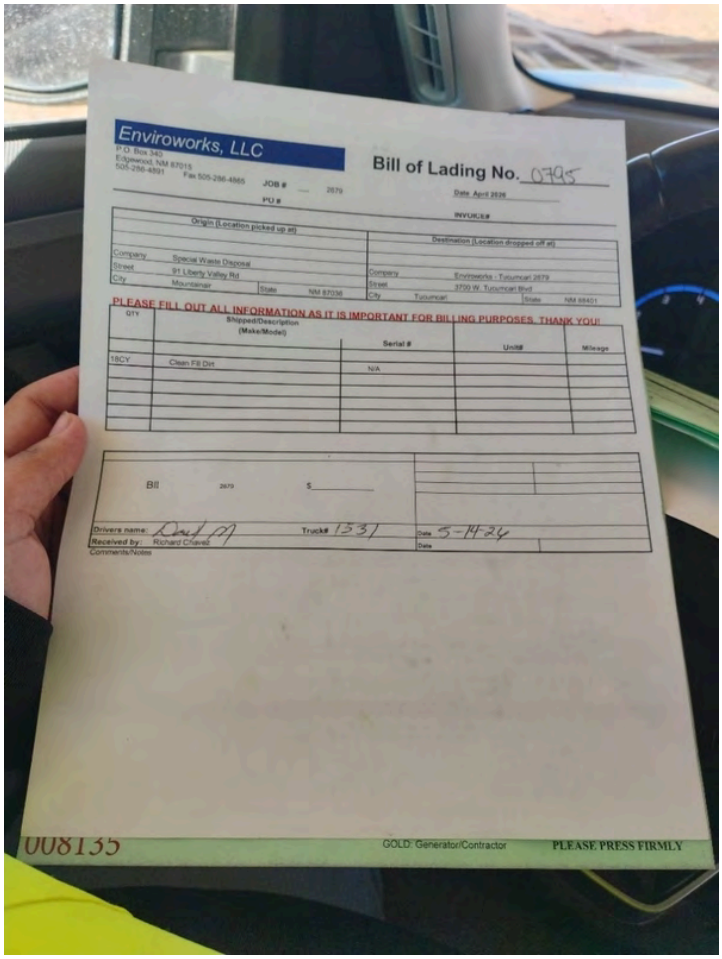
Soil Manifest - 21. 008135

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008135
Bill of Lading Serial Number	0795
Trucking Company	Enviroworks
Truck #	1531
Driver	Daniel Martinez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



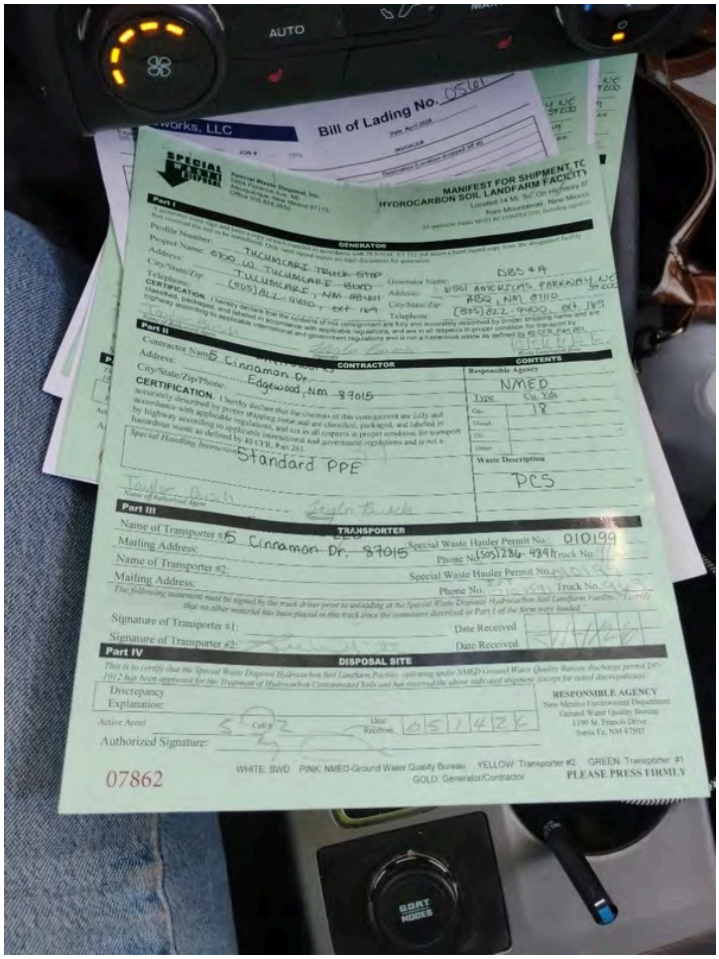


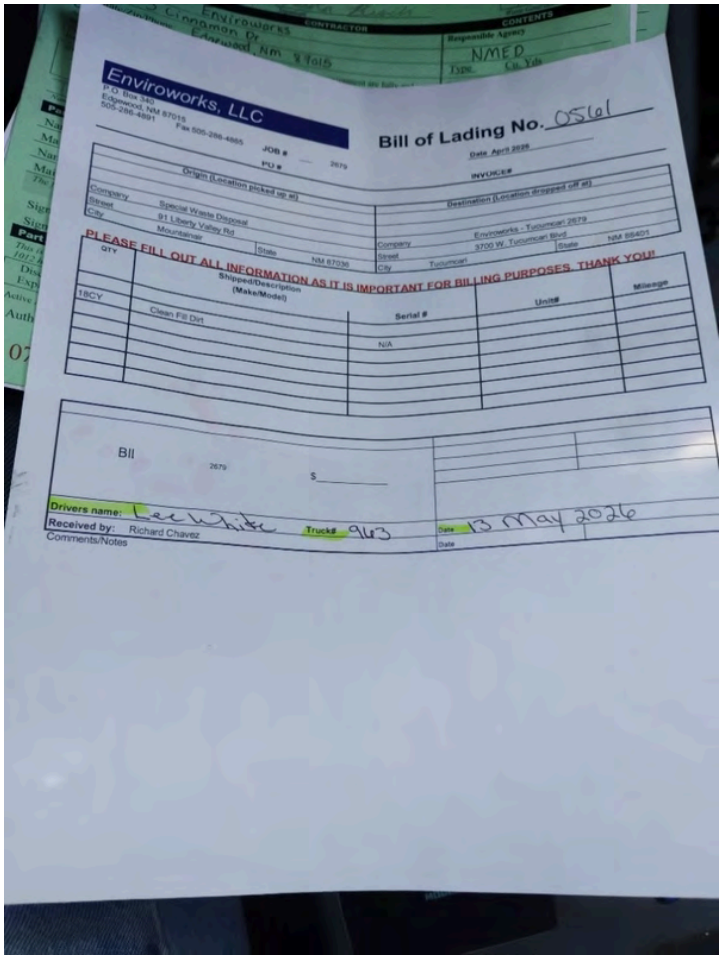
Notes	

Soil Manifest - 22. 07862

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07862
Bill of Lading Serial Number	0561
Trucking Company	Enviroworks
Truck #	0963
Driver	Lee White
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





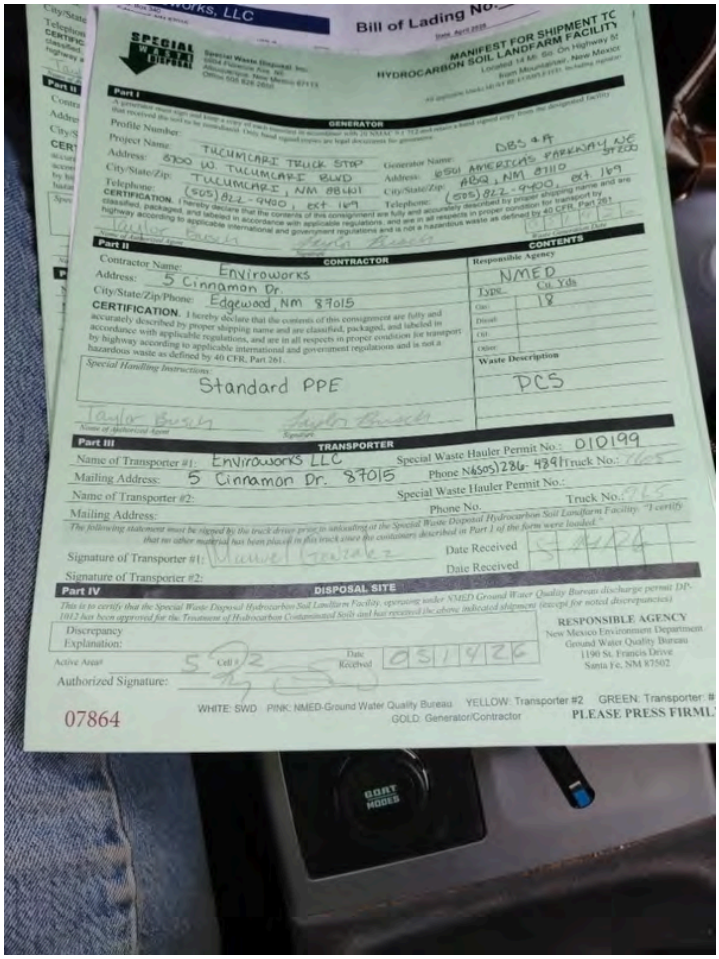
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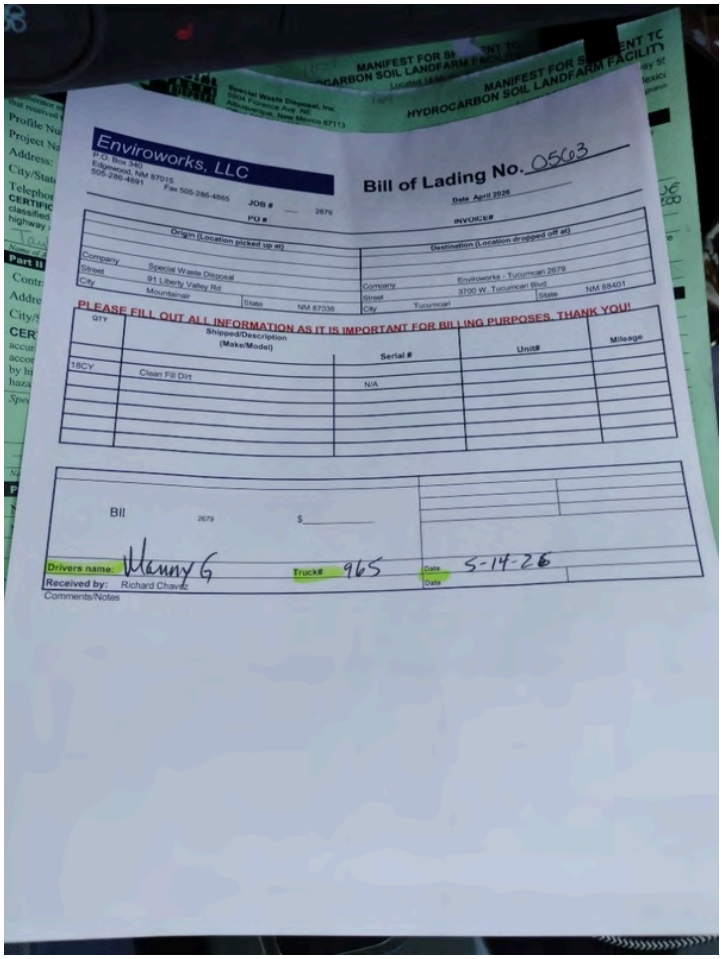
Soil Manifest - 23. 07864

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07864
Bill of Lading Serial Number	0563
Trucking Company	Enviroworks
Truck #	965
Driver	Manuel Gonzalez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





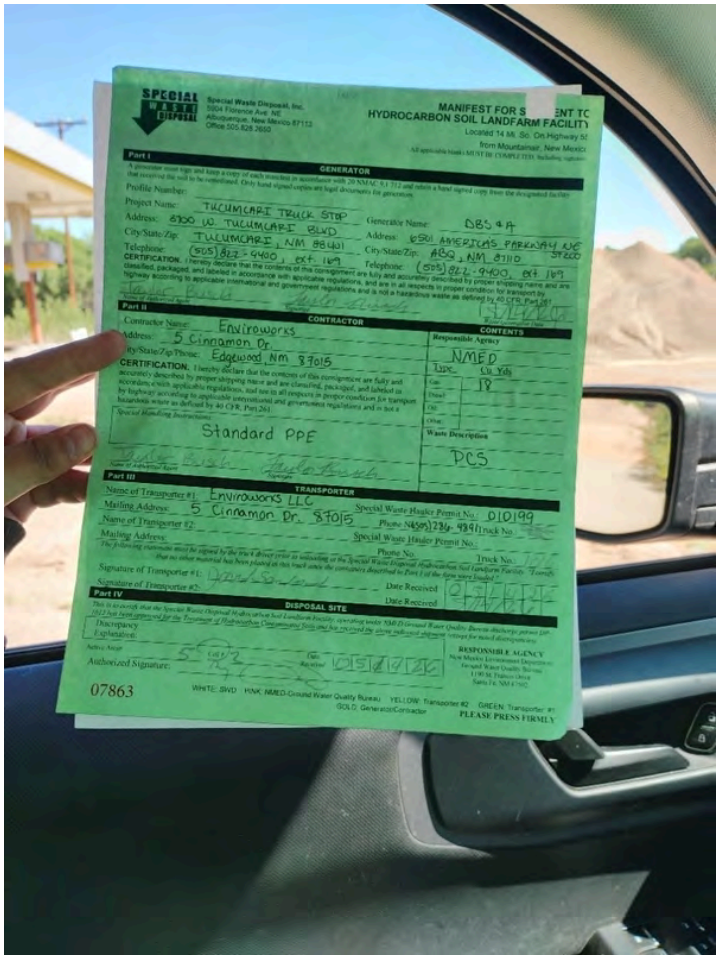
Notes

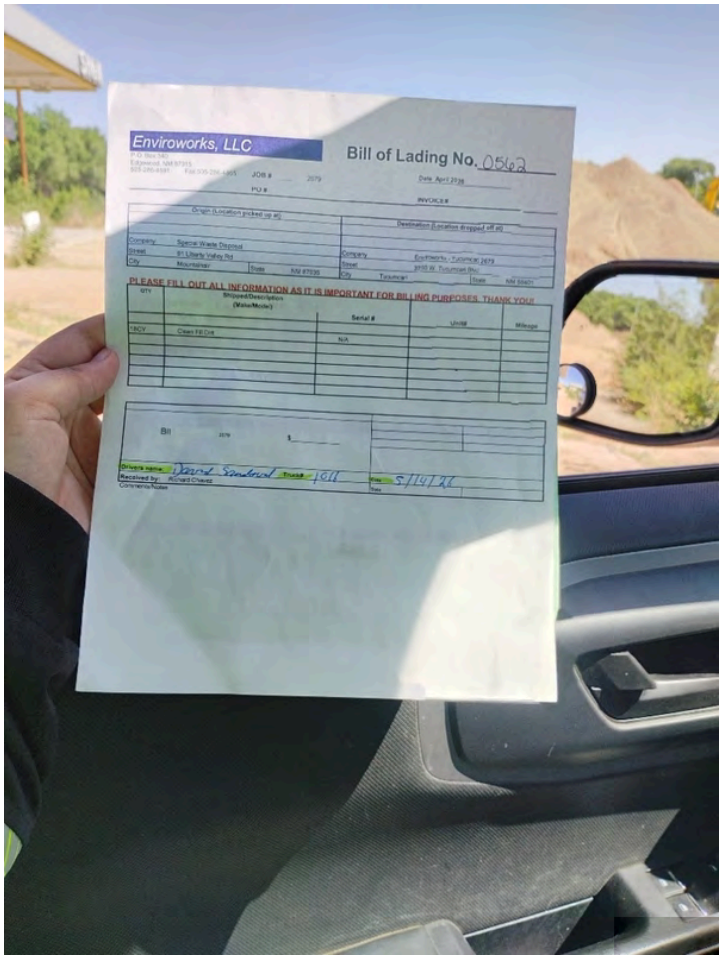
Soil Manifest - 24. 07863

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07863
Bill of Lading Serial Number	0562
Trucking Company	Enviroworks
Truck #	1016
Driver	David Sandoval
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





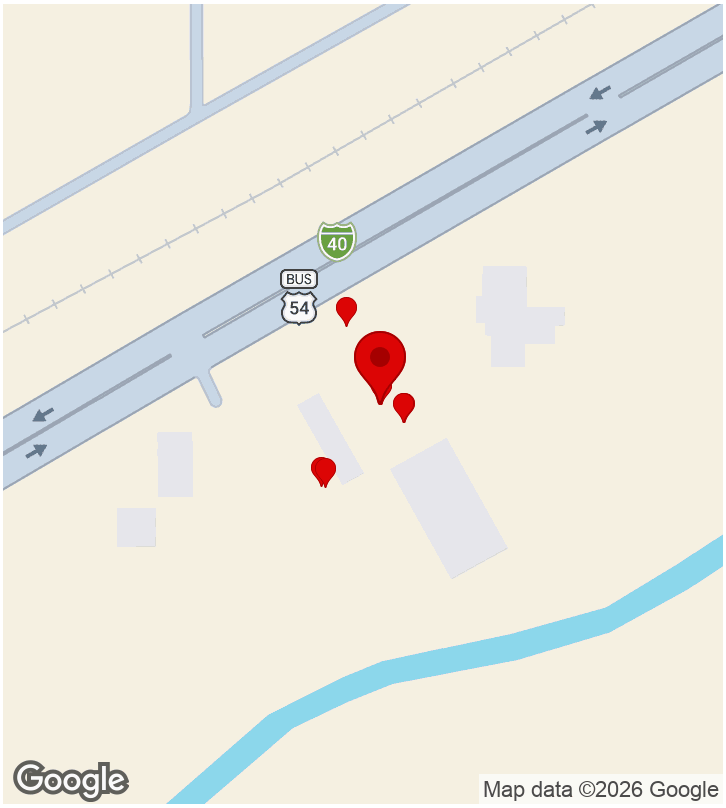
Notes

REVIEWED
By Lydia Allison at 10:42 am, May 26, 2026

Dig & Haul Soil Manifest

May 15, 2026

5/15/2026, 7:53:53 PM UTC



CREATED

5/15/2026, 5:11:46 PM UTC
by Grace Herrmann

UPDATED

5/15/2026, 7:53:53 PM UTC
by Grace Herrmann

LOCATION

35.158217, -103.771697

PROJECT

Tucumcari Truck Stop

ASSIGNED TO

Grace Herrmann

Project Name	DB24.1236 Tucumcari Truck Stop
Date	May 15, 2026
Field Staff	Shaelyn Kiley, Taylor Busch

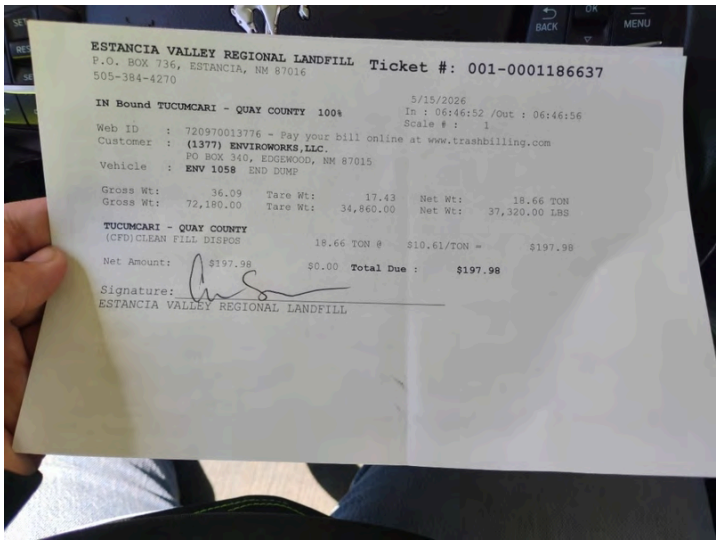
Soil Manifest (7 Items)

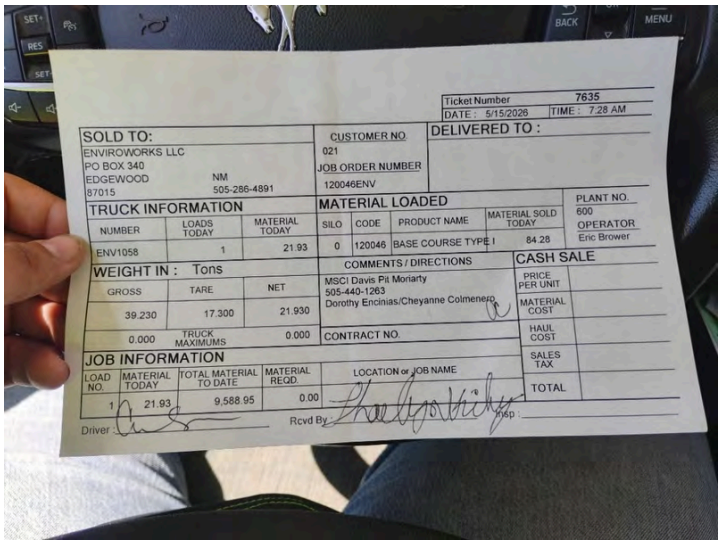
Soil Manifest - 1. 001-0001186637

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	001-0001186637
Bill of Lading Serial Number	7635
Trucking Company	Enviroworks
Truck #	1058
Driver	Colleen Shields
Material IN	Basecourse
Amount material IN	18
Material OUT	Asphalt
Amount material OUT	18

Photo of Manifest and Bill of Lading





Notes

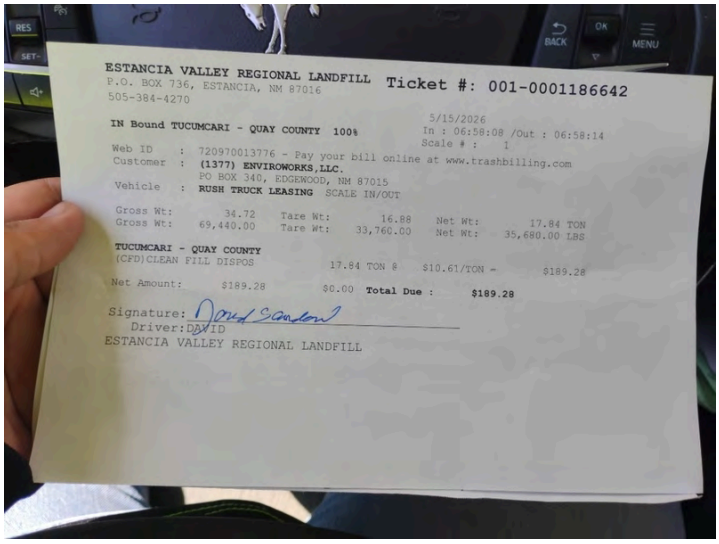
Soil Manifest - 2. 001-0001186642

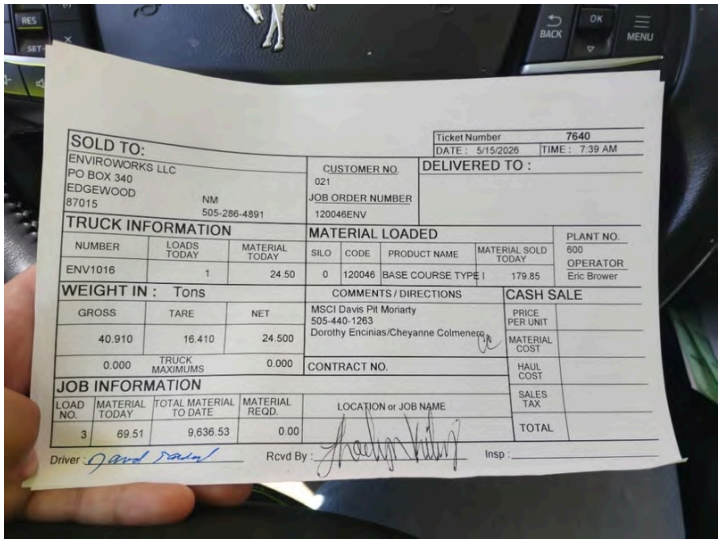
Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	001-0001186642
Bill of Lading Serial Number	7640

Trucking Company	Enviroworks
Truck #	1016
Driver	David Sandoval
Material IN	Basecourse
Amount material IN	18
Material OUT	Asphalt
Amount material OUT	18

Photo of Manifest and Bill of Lading





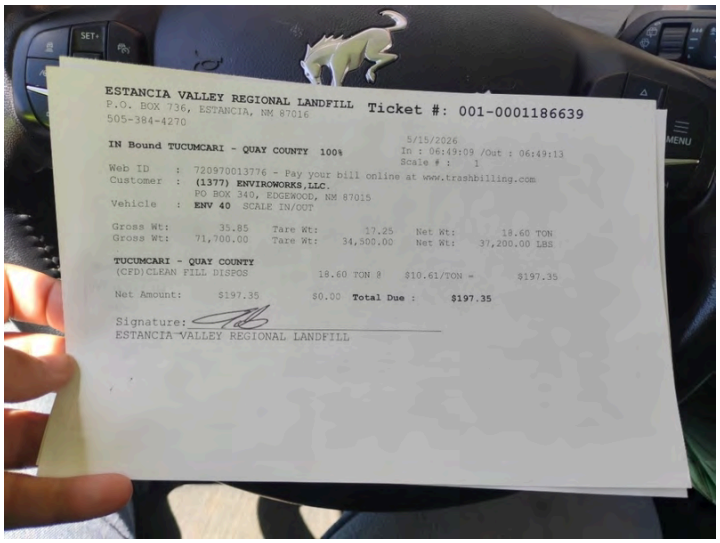
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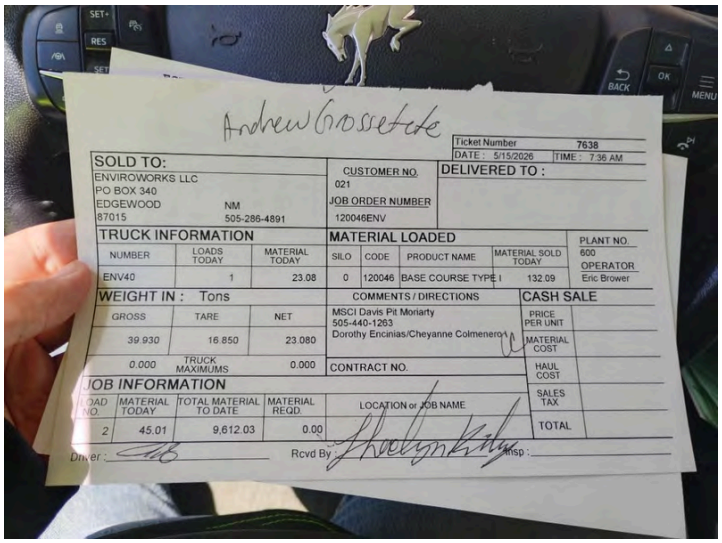
Soil Manifest - 3. 001-0001186639

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	001-0001186639
Bill of Lading Serial Number	7638
Trucking Company	Enviroworks
Truck #	40
Driver	Andrew Grossetete
Material IN	Basecourse
Amount material IN	18
Material OUT	Asphalt
Amount material OUT	18

Photo of Manifest and Bill of Lading





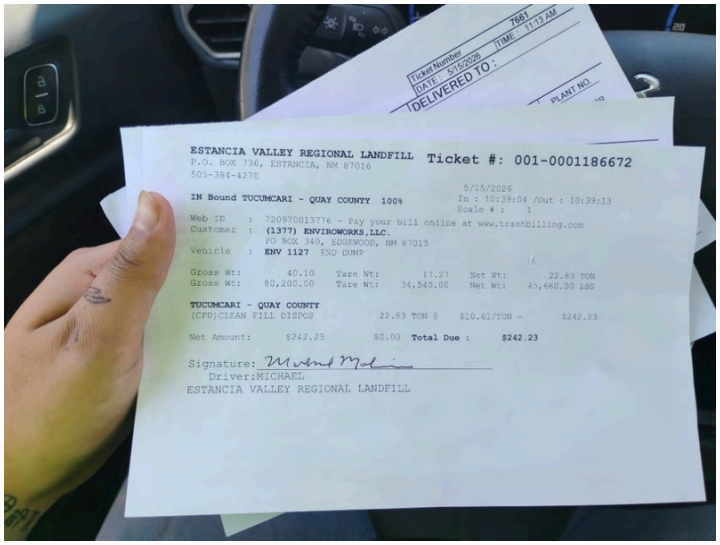
Notes

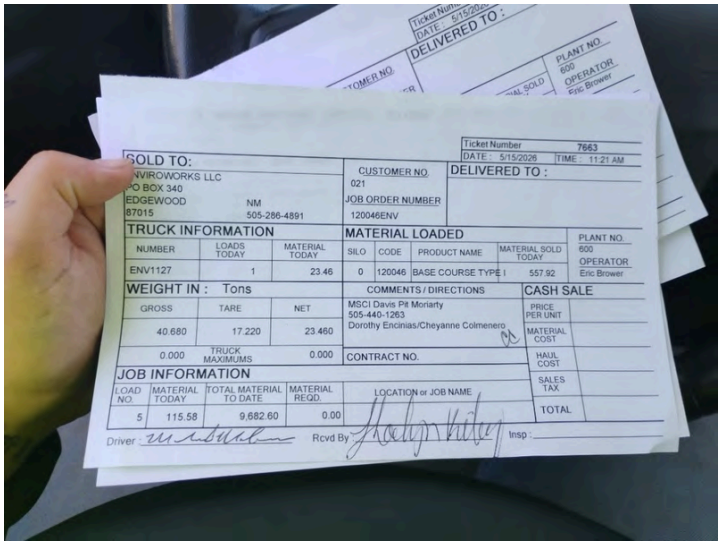
Soil Manifest - 4. 0010001186672

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	0010001186672
Bill of Lading Serial Number	7663
Trucking Company	Enviroworks
Truck #	1127
Driver	Michael Molinas
Material IN	Basecourse
Amount material IN	18
Material OUT	Asphalt
Amount material OUT	18

Photo of Manifest and Bill of Lading





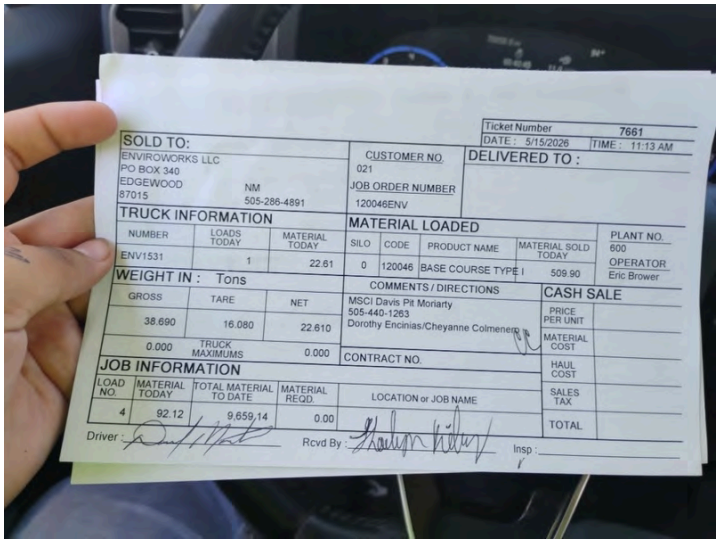
Notes	

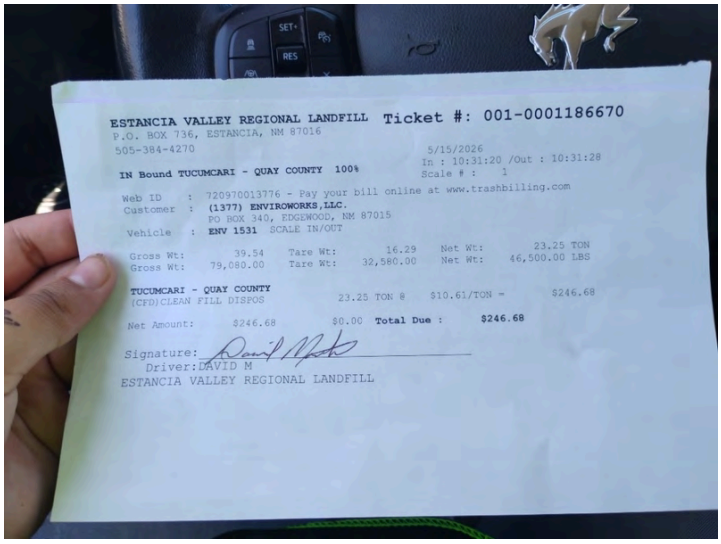
Soil Manifest - 5. 001-0001186670

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	001-0001186670
Bill of Lading Serial Number	7661
Trucking Company	Enviroworks
Truck #	1531
Driver	David Martinez
Material IN	Basecourse
Amount material IN	18
Material OUT	Asphalt
Amount material OUT	18

Photo of Manifest and Bill of Lading





Notes	

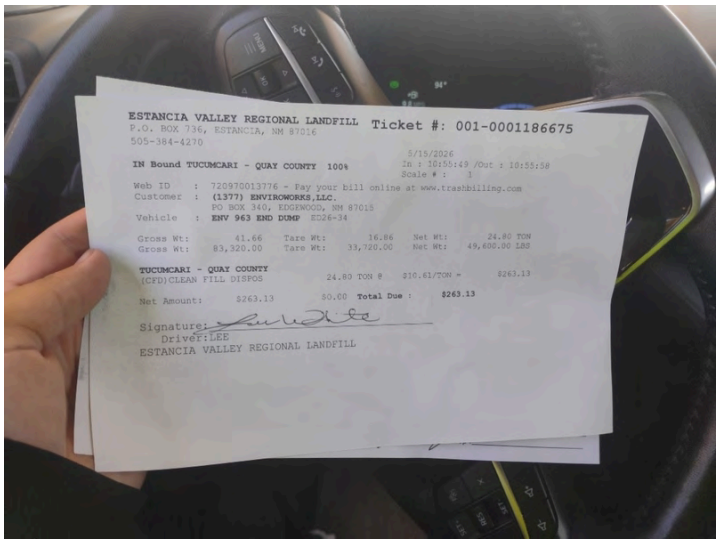
Soil Manifest - 6. 001-0001186675

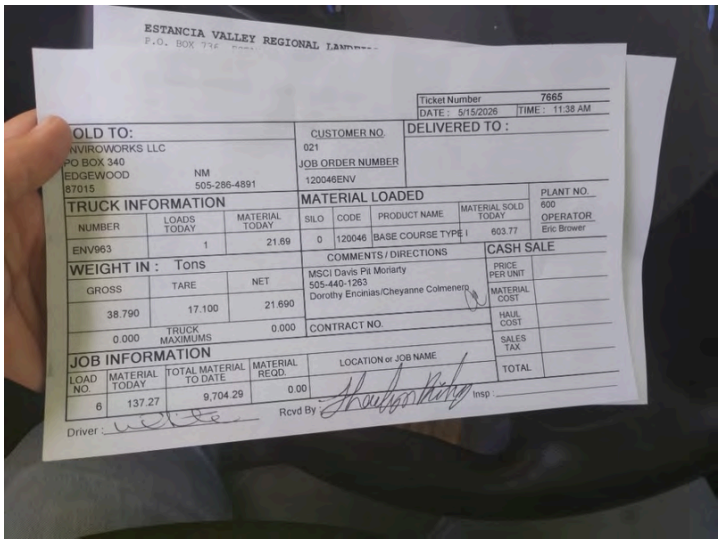
Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	001-0001186675
Bill of Lading Serial Number	7665
Trucking Company	Enviroworks
Truck #	963
Driver	Lee White
Material IN	Basecourse

Amount material IN	18
Material OUT	Asphalt
Amount material OUT	18

Photo of Manifest and Bill of Lading





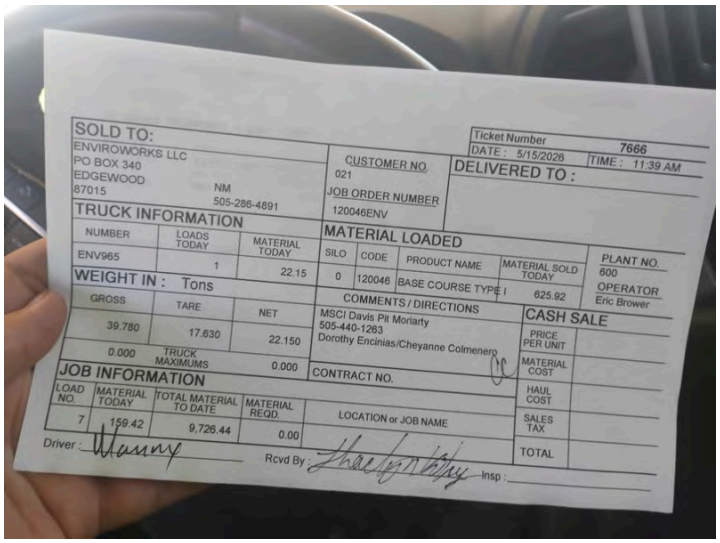
Notes

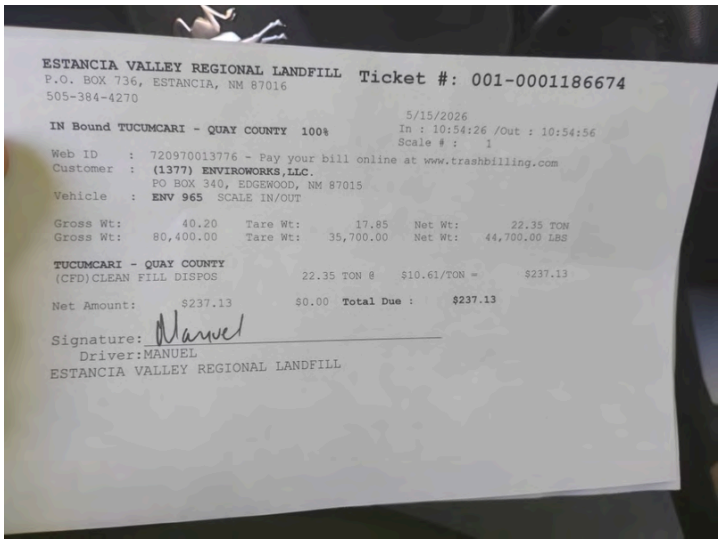
Soil Manifest - 7. 001-0001186674

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	001-0001186674
Bill of Lading Serial Number	7666
Trucking Company	Enviroworks
Truck #	965
Driver	Manuel Gonzalez
Material IN	Basecourse
Amount material IN	18
Material OUT	Asphalt
Amount material OUT	18

Photo of Manifest and Bill of Lading





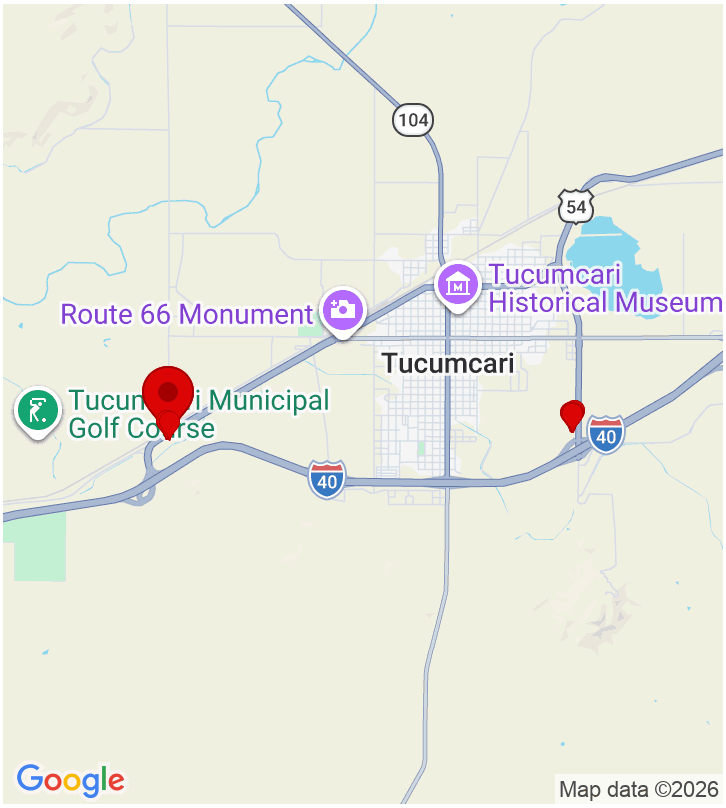
Notes

REVIEWED
By Lydia Allison at 10:44 am, May 26, 2026

Dig & Haul Soil Manifest

May 18, 2026

6/12/2026, 7:46:47 PM UTC



CREATED

5/18/2026, 8:16:13 PM UTC
by Grace Herrmann

UPDATED

6/12/2026, 7:46:47 PM UTC
by Grace Herrmann

LOCATION

35.157568, -103.772895

PROJECT

Tucumcari Truck Stop

ASSIGNED TO

Grace Herrmann

Project Name	DB24.1236 Tucumcari Truck Stop
Date	May 18, 2026
Field Staff	Shaelyn Kiley, LUCAS DIMAS

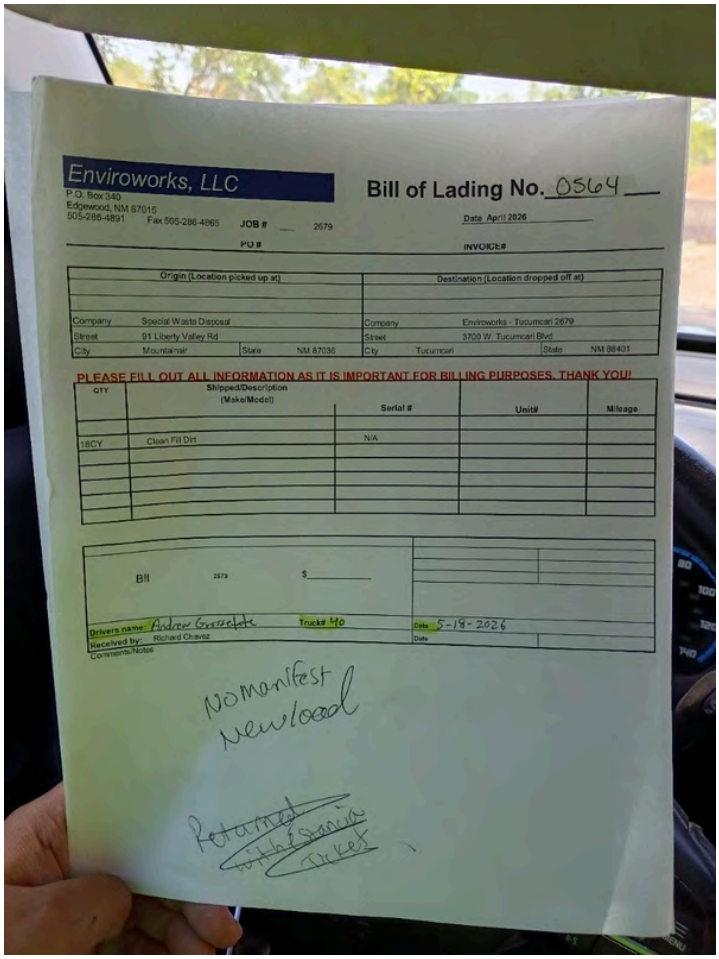
Soil Manifest (33 Items)

Soil Manifest - 1. No manifest new load

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No manifest new load
Bill of Lading Serial Number	564
Trucking Company	Enviroworks
Truck #	49
Driver	Andrew Grossetete
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



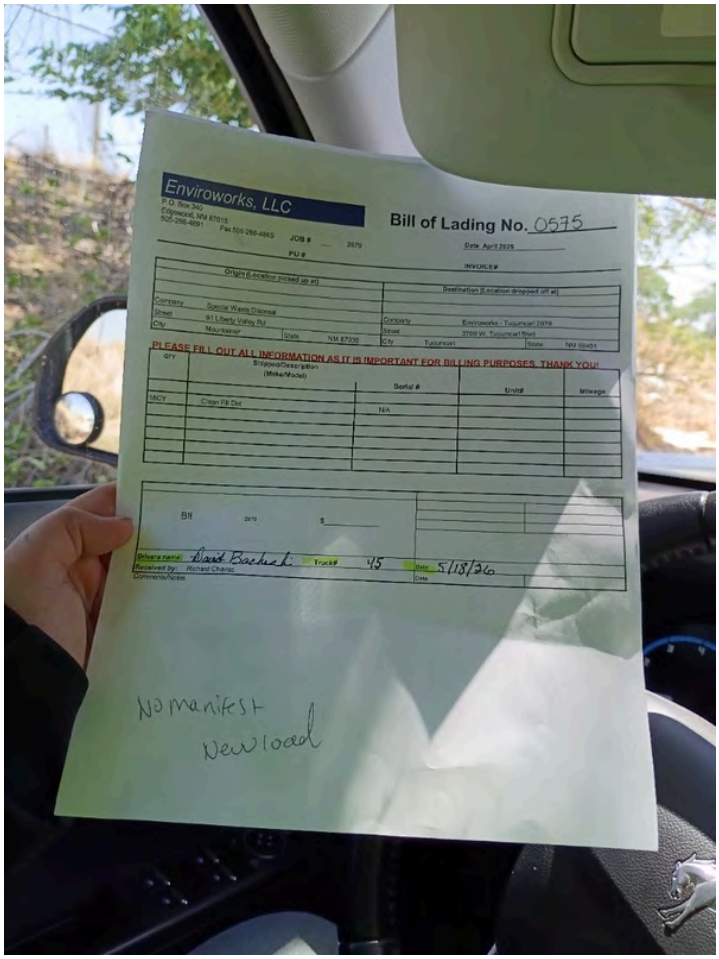
Notes

Soil Manifest - 2. No manifest new load

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No manifest new load
Bill of Lading Serial Number	575
Trucking Company	Enviroworks
Truck #	45
Driver	David Bachechi
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



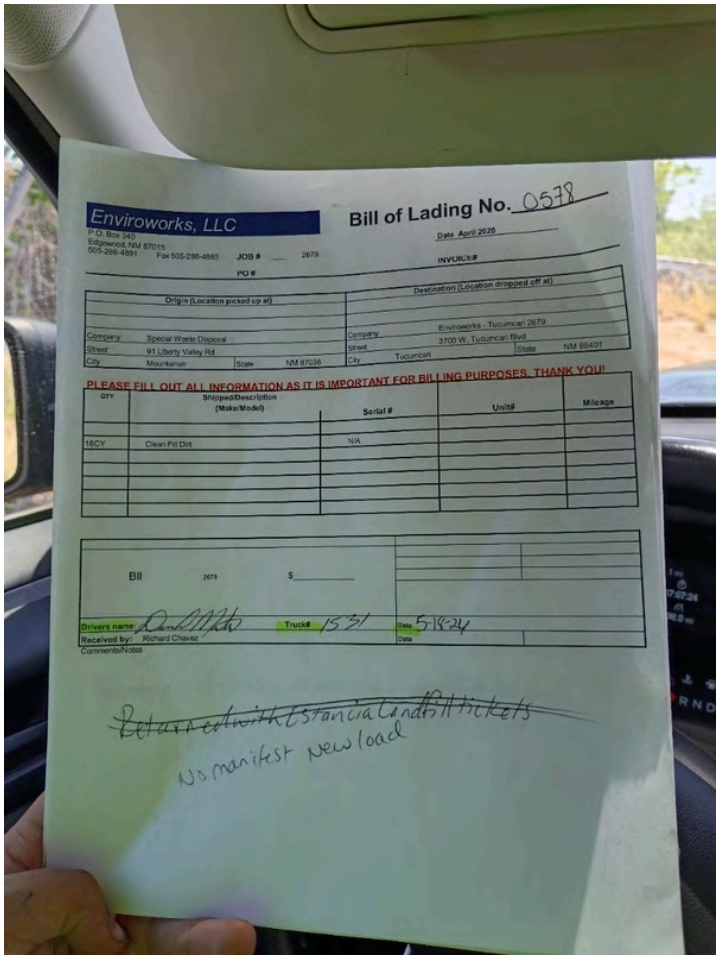
Notes	Denied load due to broken tarp motor and torn tarp.

Soil Manifest - 3. No manifest new load

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No manifest new load
Bill of Lading Serial Number	578
Trucking Company	Enviroworks
Truck #	1531
Driver	Daniel Martinez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



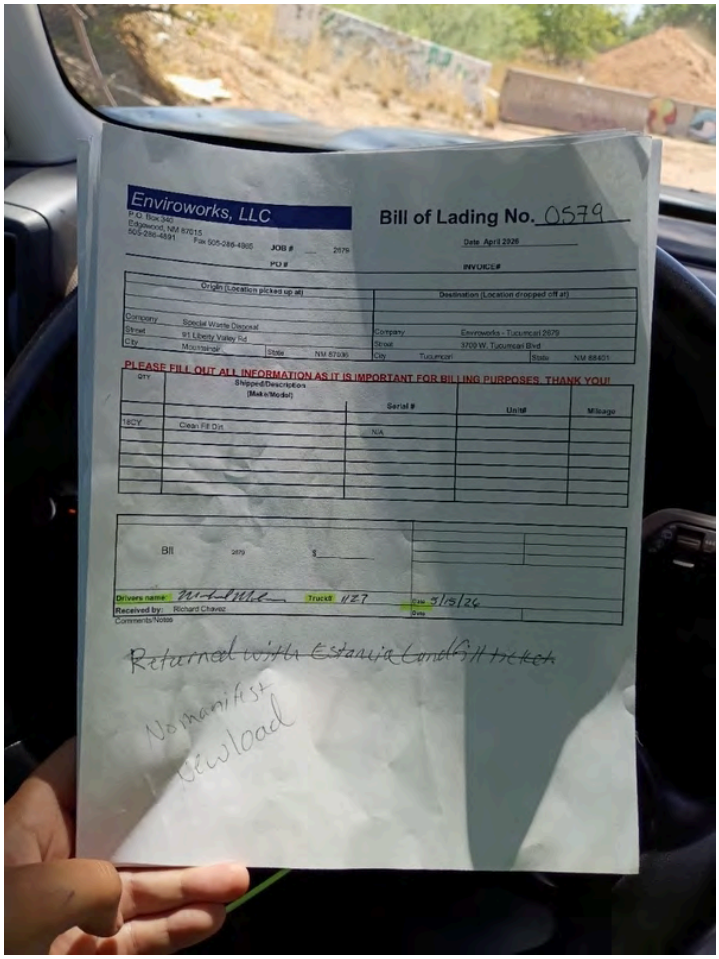
Notes

Soil Manifest - 4. No manifest new load

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No manifest new load
Bill of Lading Serial Number	579
Trucking Company	Enviroworks
Truck #	1127
Driver	Michael Molinas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



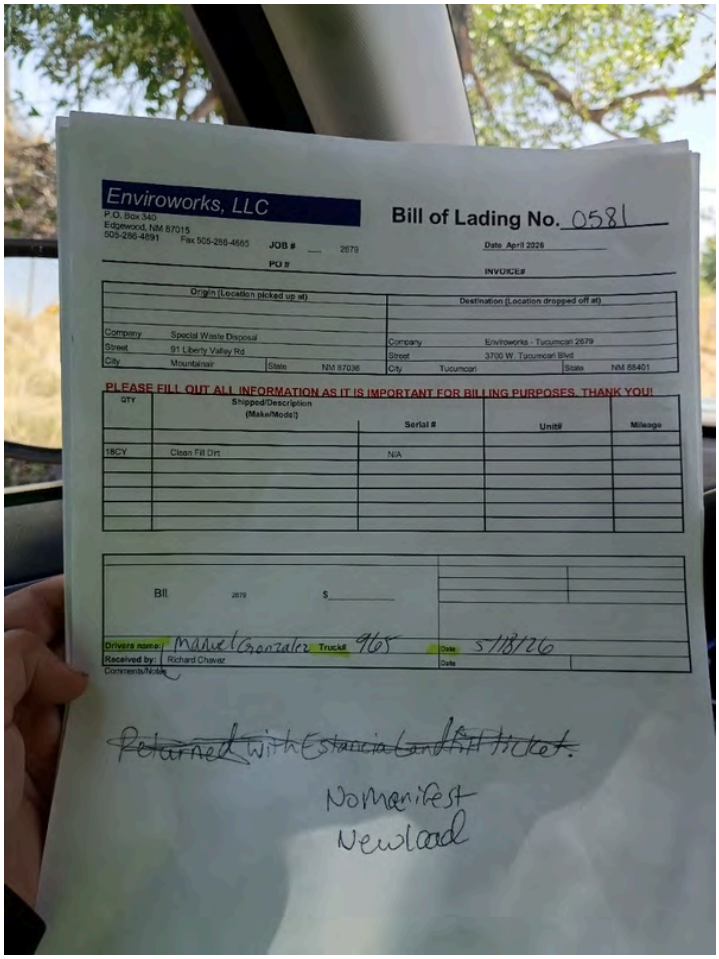
Notes	

Soil Manifest - 5. No manifest new load

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No manifest new load
Bill of Lading Serial Number	581
Trucking Company	Enviroworks
Truck #	965
Driver	Manuel Gonzalez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



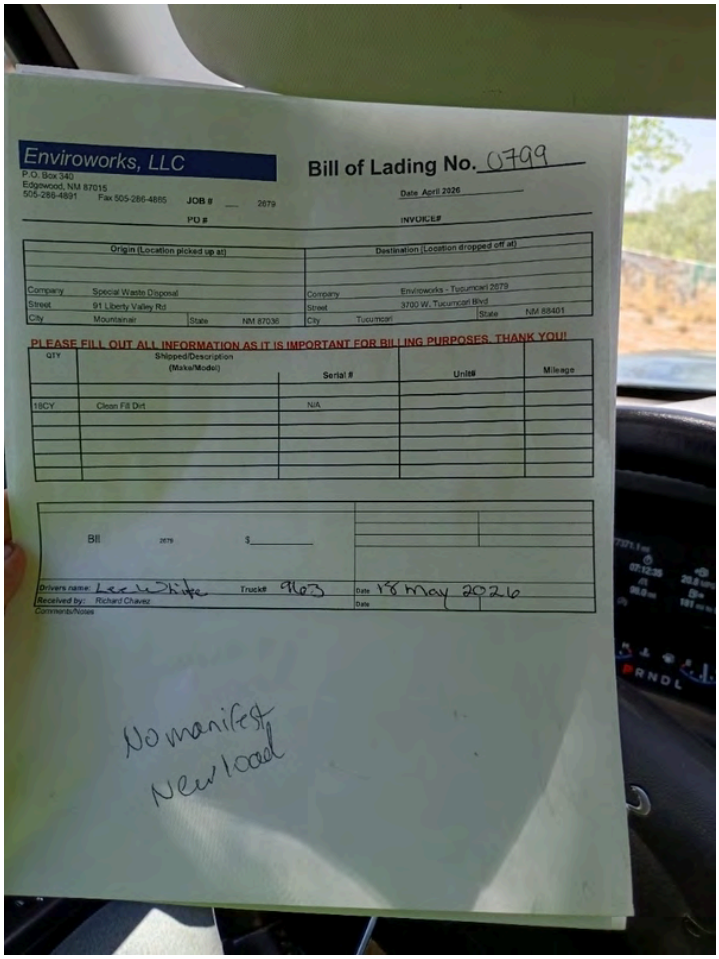
Notes

Soil Manifest - 6. No manifest new load

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No manifest new load
Bill of Lading Serial Number	0799
Trucking Company	Enviroworks
Truck #	963
Driver	Lee White
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



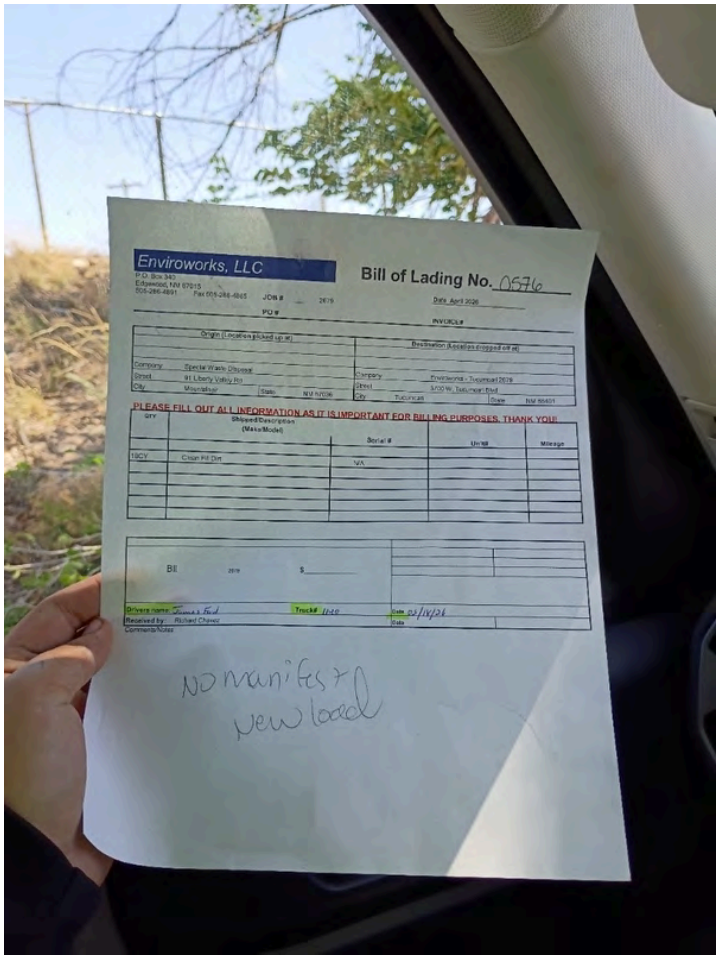
Notes

Soil Manifest - 7. No manifest new load

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No manifest new load
Bill of Lading Serial Number	0576
Trucking Company	Enviroworks
Truck #	1140
Driver	James Ford
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



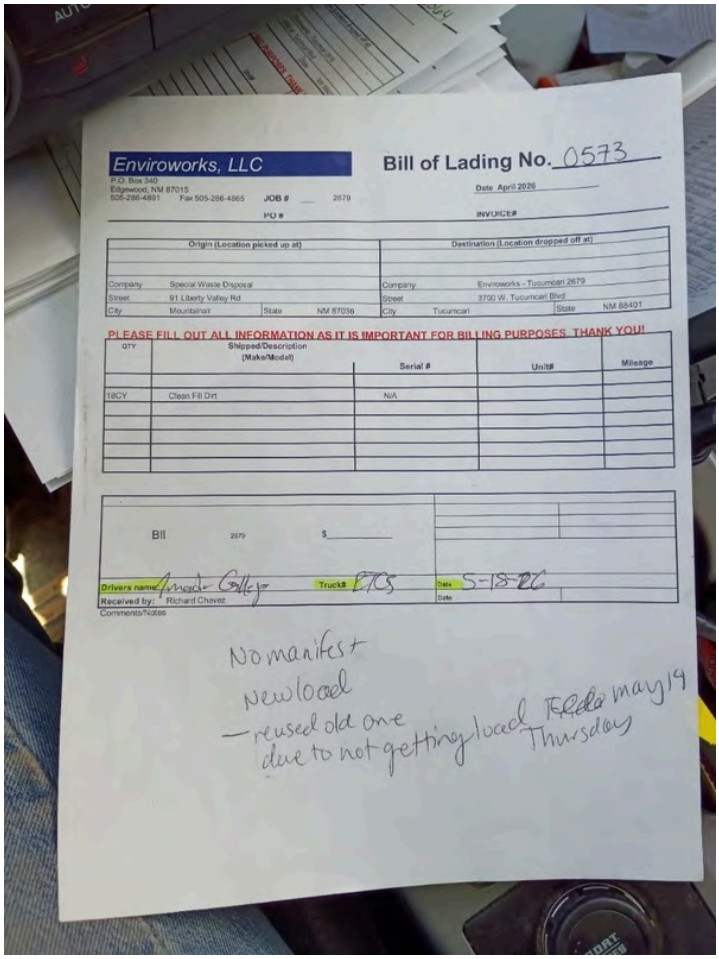
Notes	

Soil Manifest - 8. No manifest new load

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No manifest new load
Bill of Lading Serial Number	0573
Trucking Company	Estrada
Truck #	ET05
Driver	Amadr Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



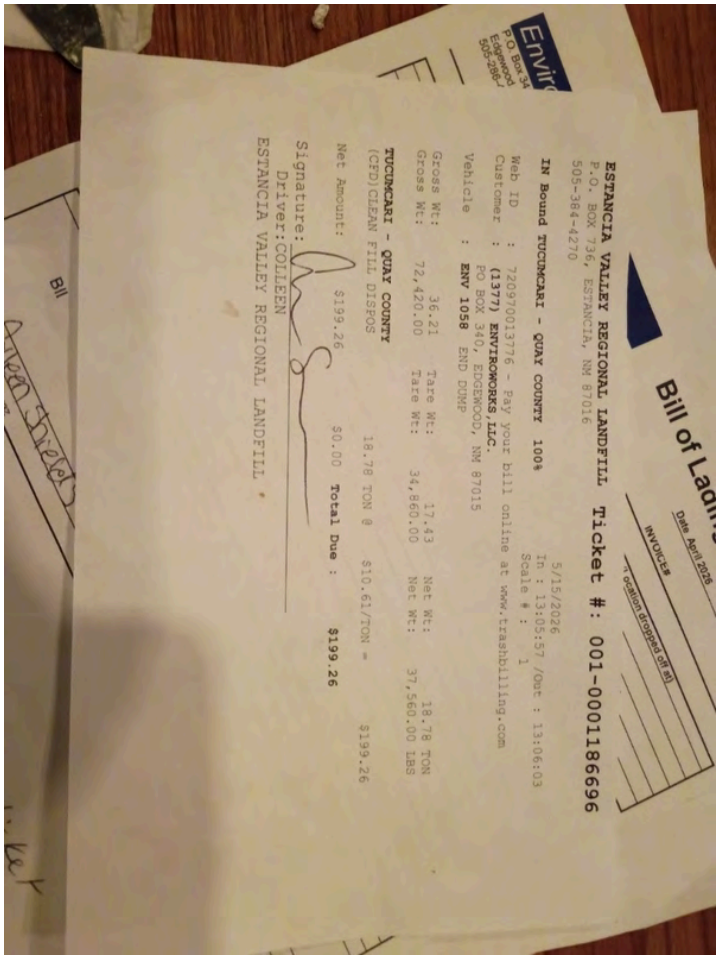
Notes	Originally paired with manifest but did not take load so manifest re-used for another load.

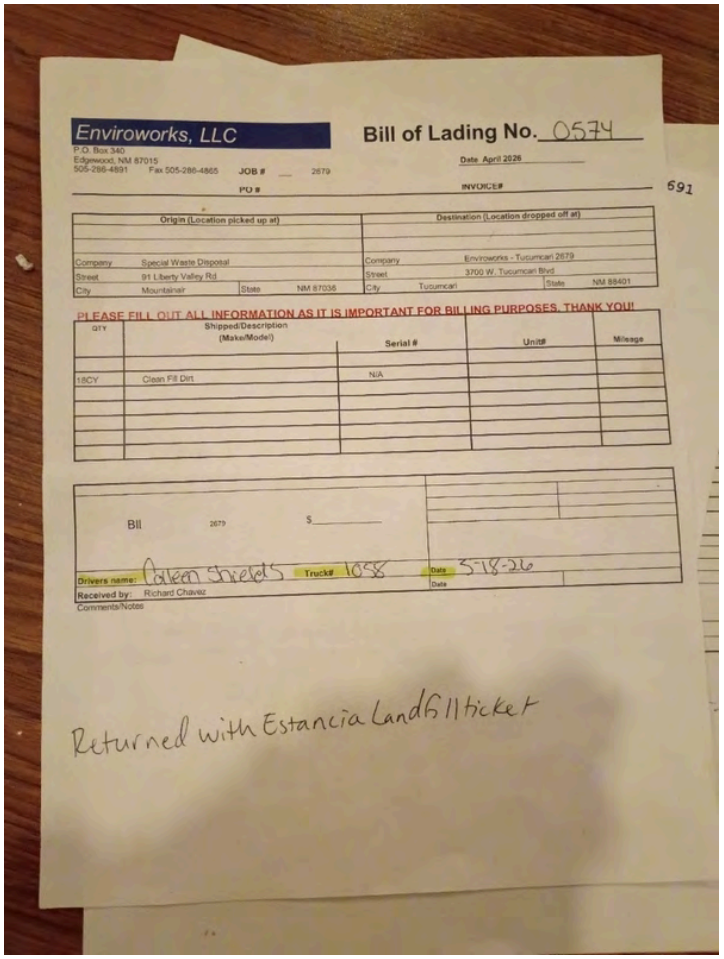
Soil Manifest - 9. 001-0001186696

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	001-0001186696
Bill of Lading Serial Number	0574
Trucking Company	Enviroworks
Truck #	1058
Driver	Colleen Shields
Material IN	Backfill
Amount material IN	18
Material OUT	Asphalt
Amount material OUT	18

Photo of Manifest and Bill of Lading





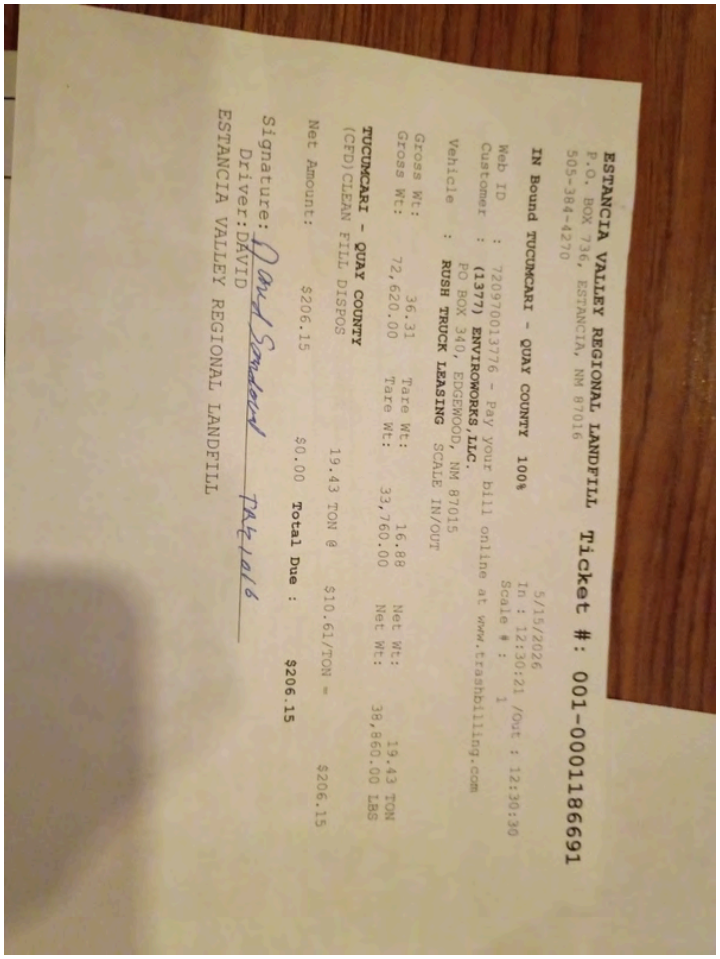
Notes

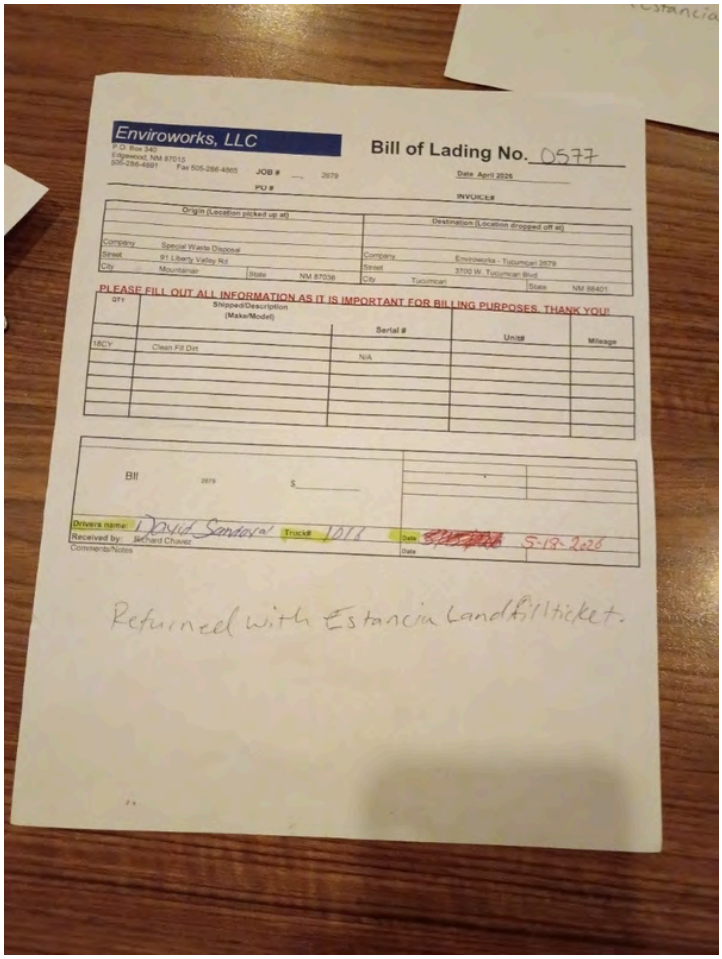
Soil Manifest - 10. 001-0001186691

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	001-0001186691
Bill of Lading Serial Number	0577
Trucking Company	Enviroworks
Truck #	1016
Driver	David Sandoval
Material IN	Backfill
Amount material IN	18
Material OUT	Asphalt
Amount material OUT	18

Photo of Manifest and Bill of Lading





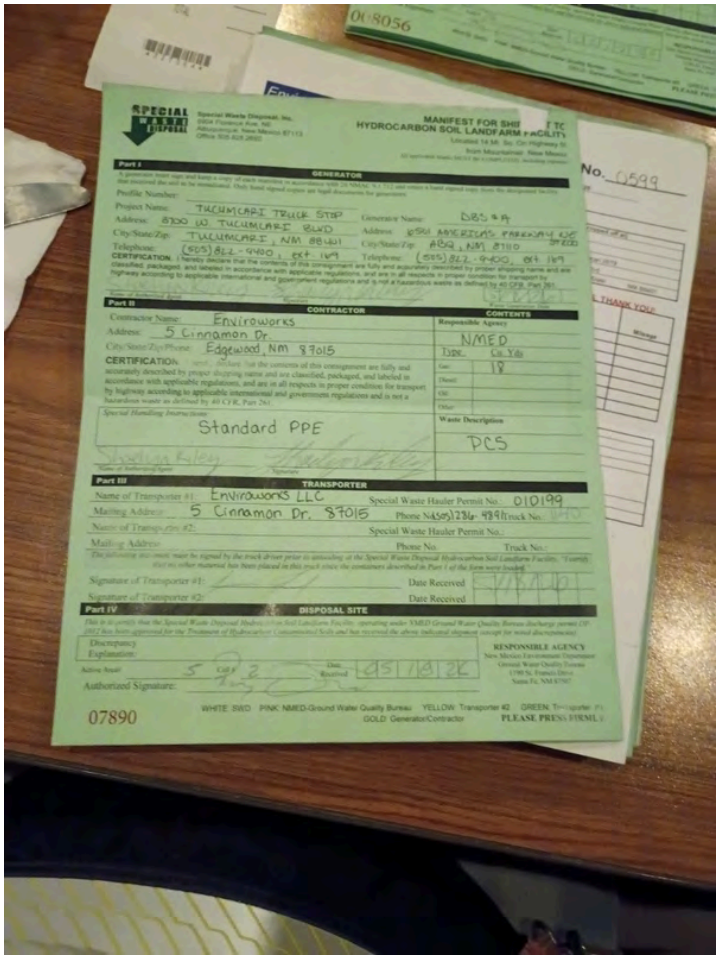
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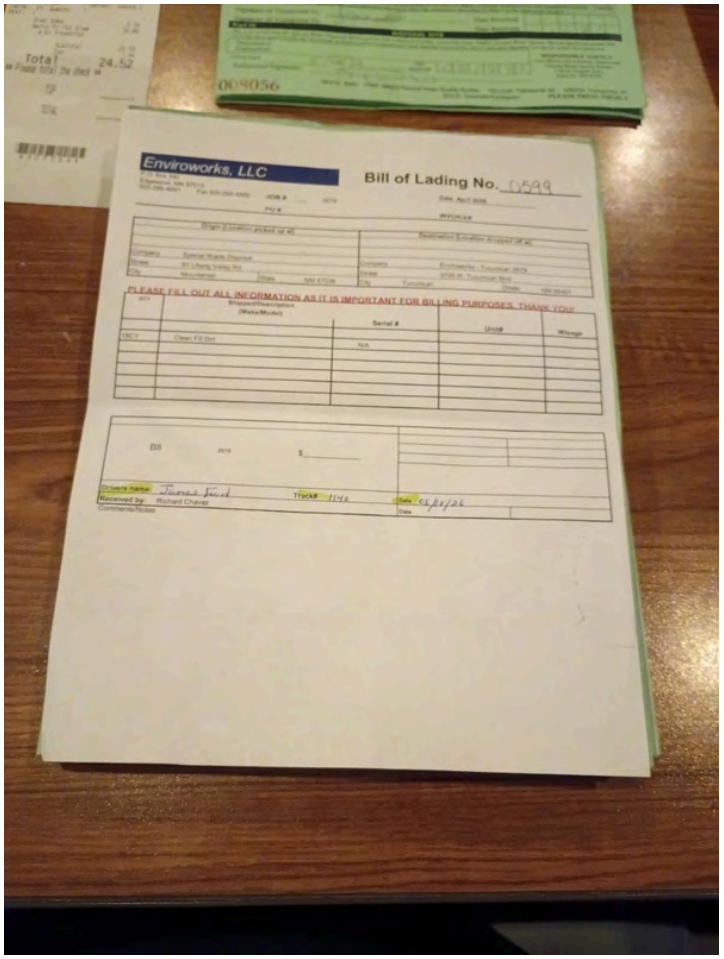
Soil Manifest - 11. 07890

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07890
Bill of Lading Serial Number	0599
Trucking Company	Enviroworks
Truck #	1140
Driver	James Ford
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



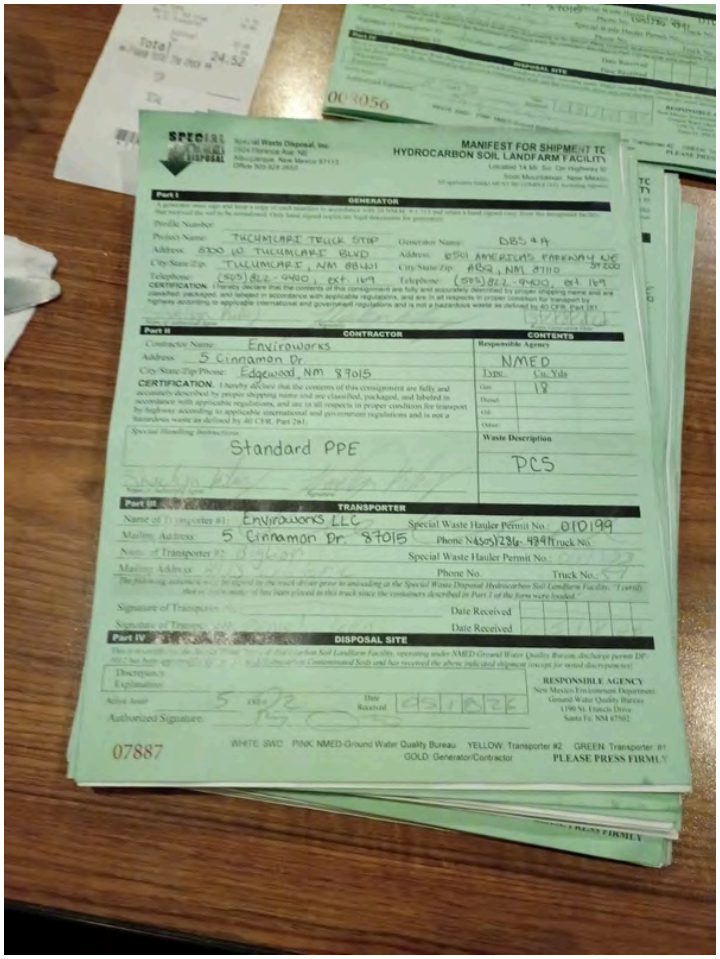


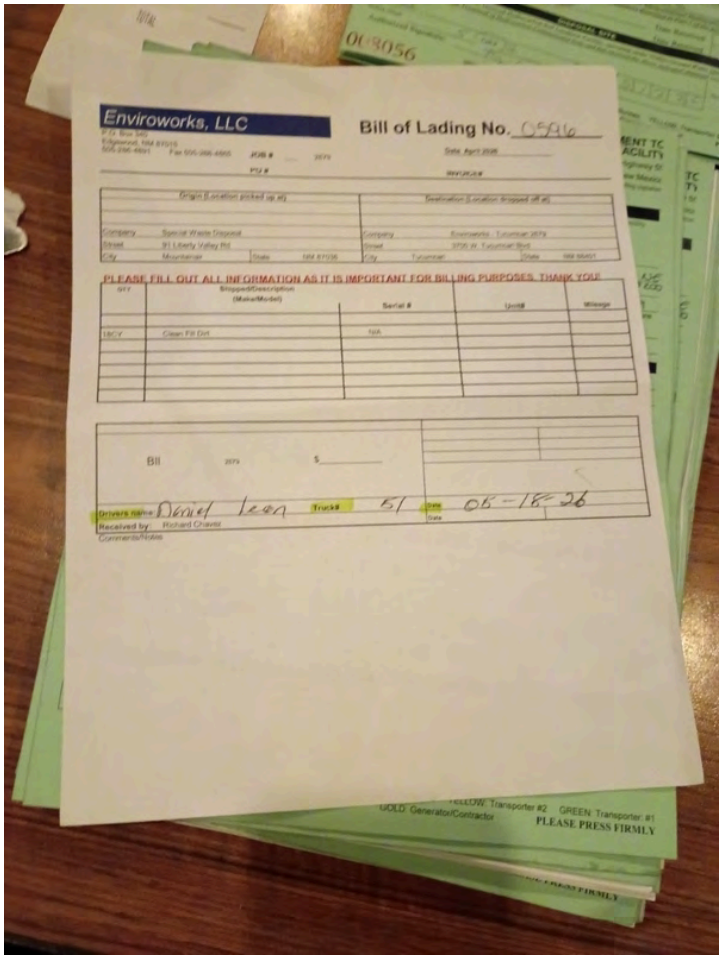
Notes	

Soil Manifest - 12. 07887

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07887
Bill of Lading Serial Number	596
Trucking Company	Big Lion
Truck #	51
Driver	Daniel Leon
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



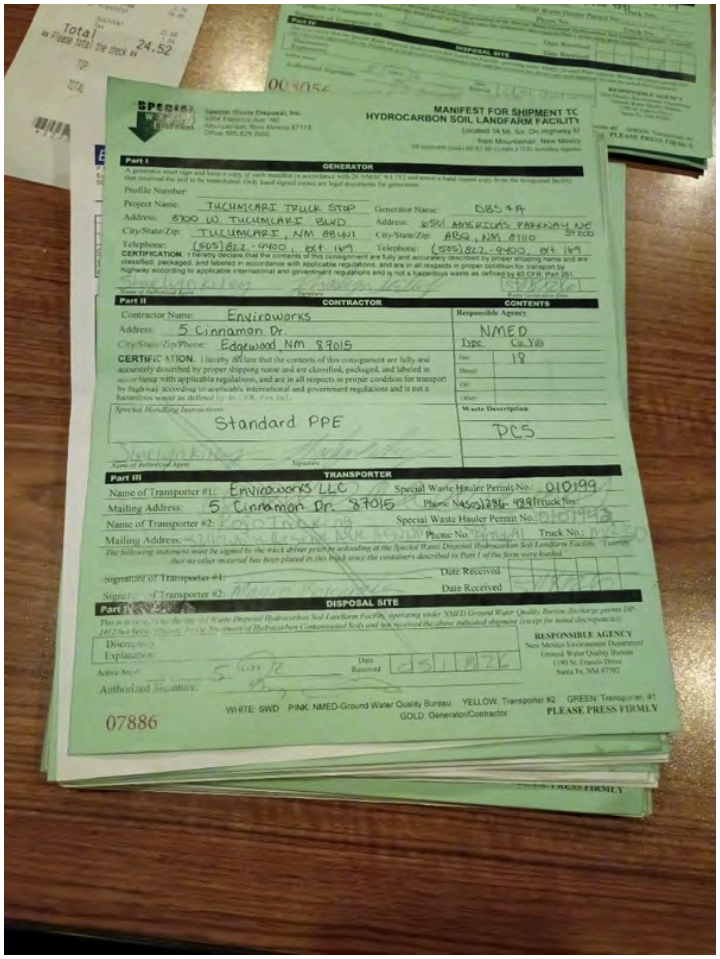


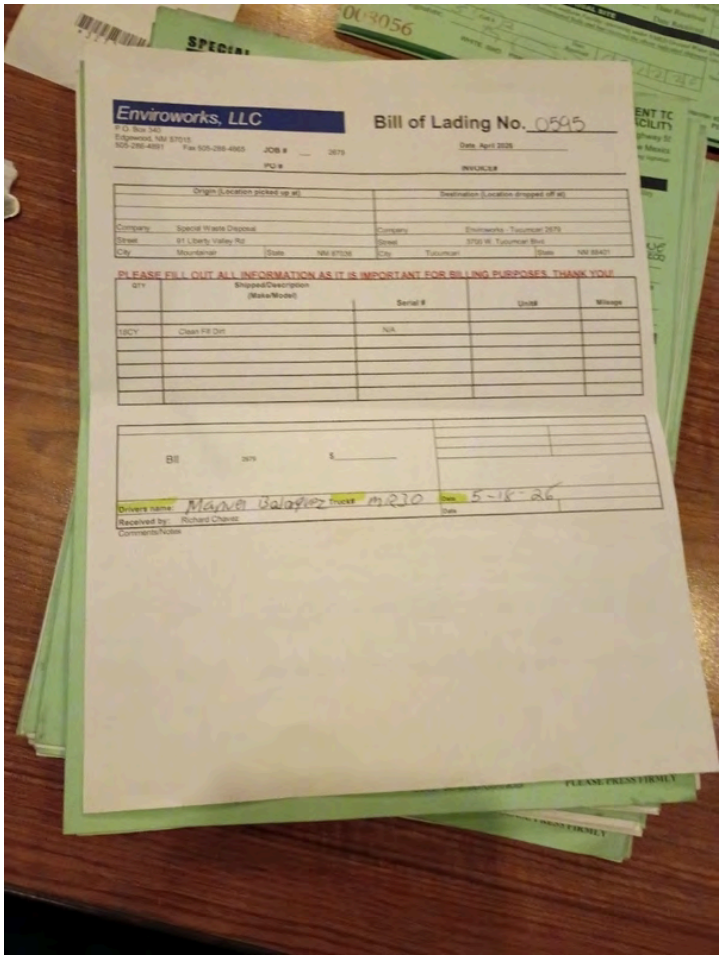
Notes	

Soil Manifest - 13. 07886

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07886
Bill of Lading Serial Number	595
Trucking Company	Rojo Trucking
Truck #	MR 30
Driver	Manuel Bojorquez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



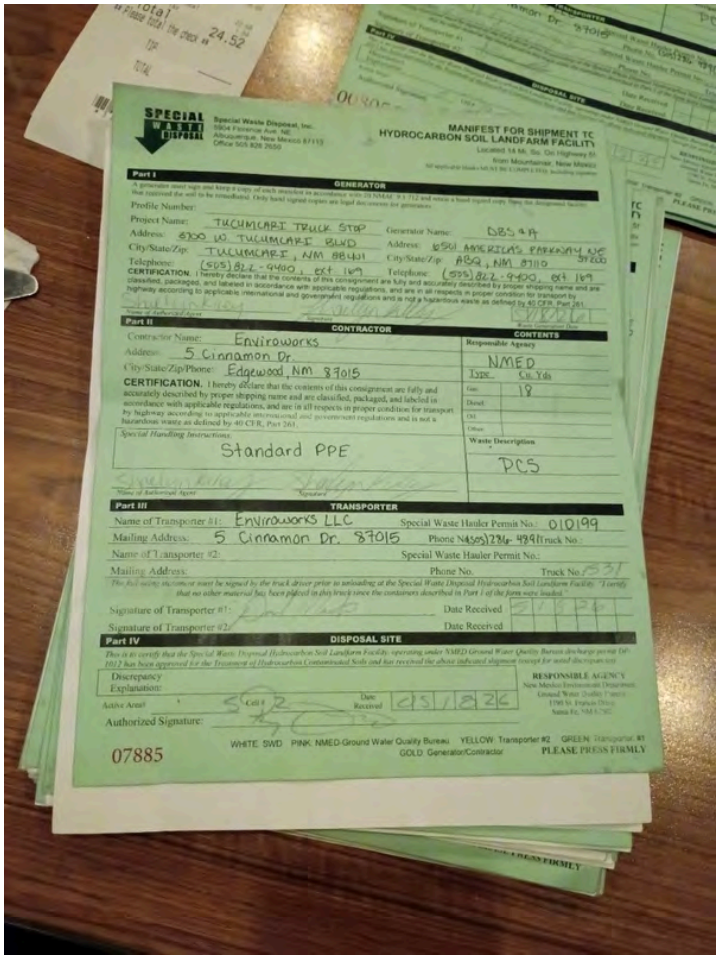


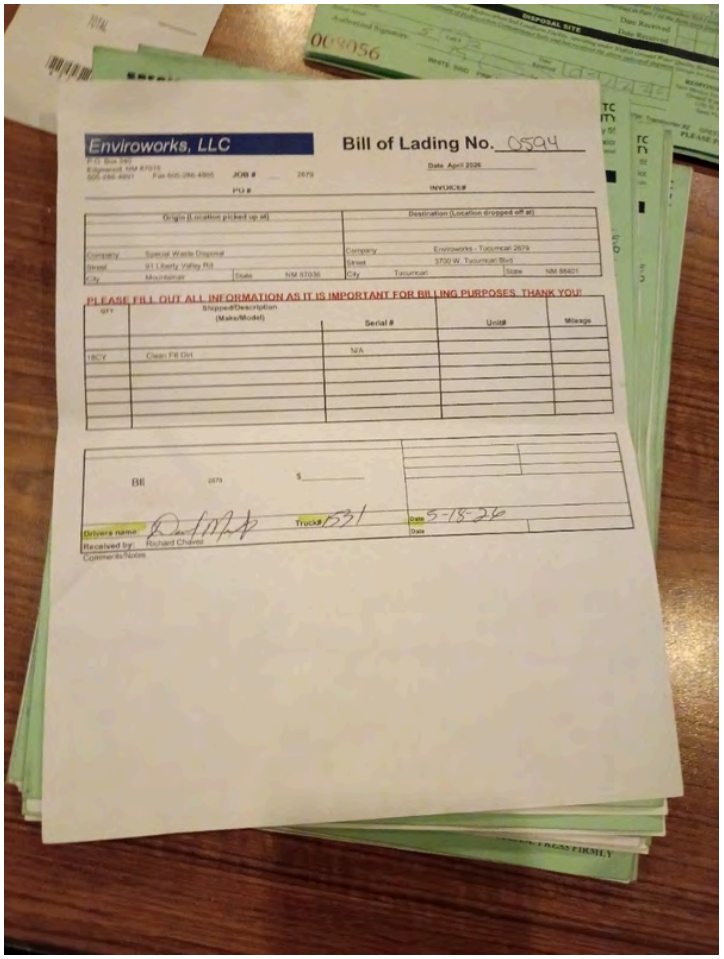
Notes	

Soil Manifest - 14. 07885

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07885
Bill of Lading Serial Number	594
Trucking Company	Enviroworks
Truck #	1531
Driver	David Martinez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





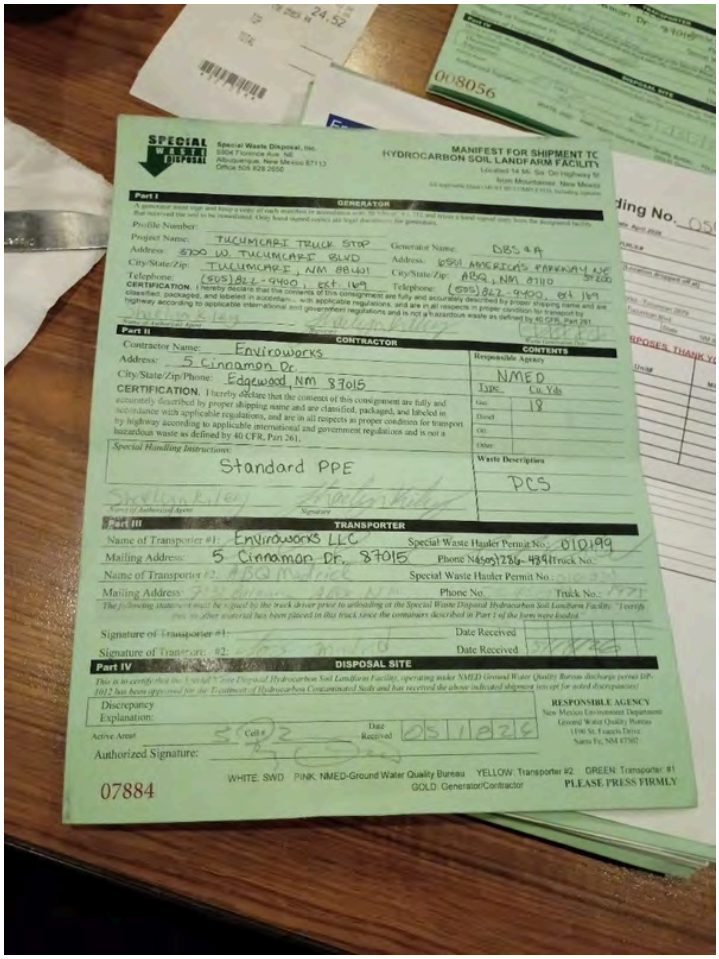
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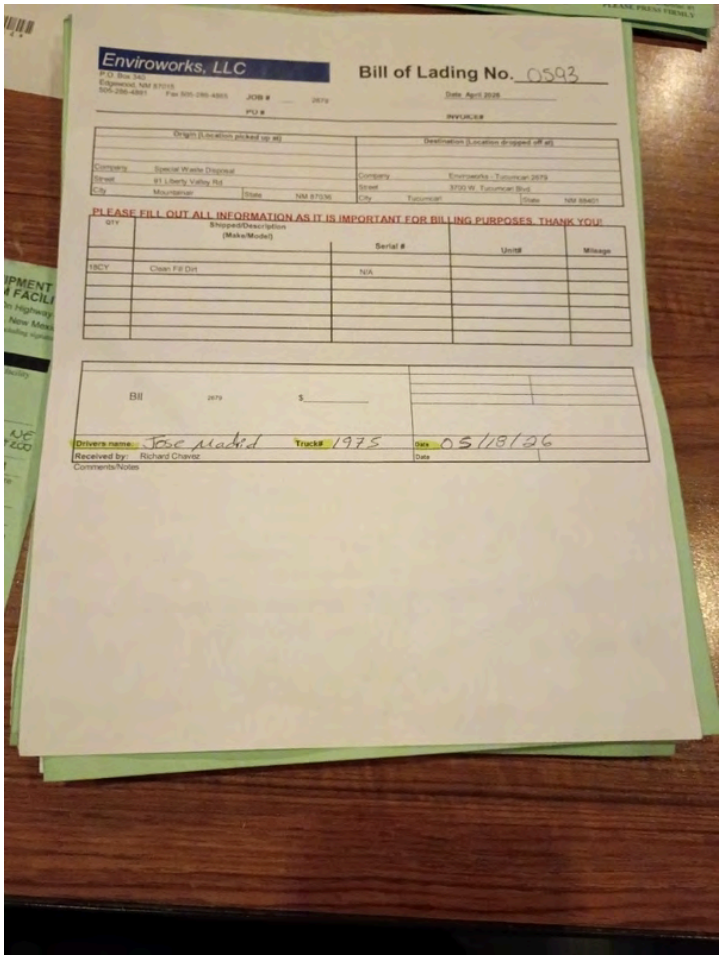
Soil Manifest - 15. 07884

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07884
Bill of Lading Serial Number	593
Trucking Company	ABQ Madrid
Truck #	1975
Driver	Jose Madrid
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





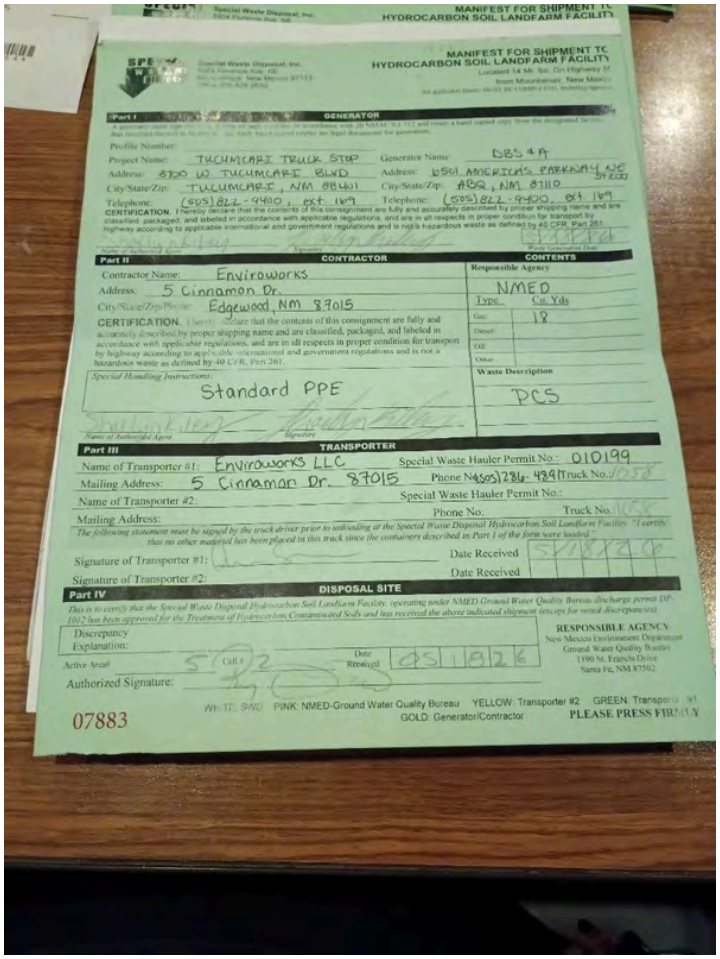
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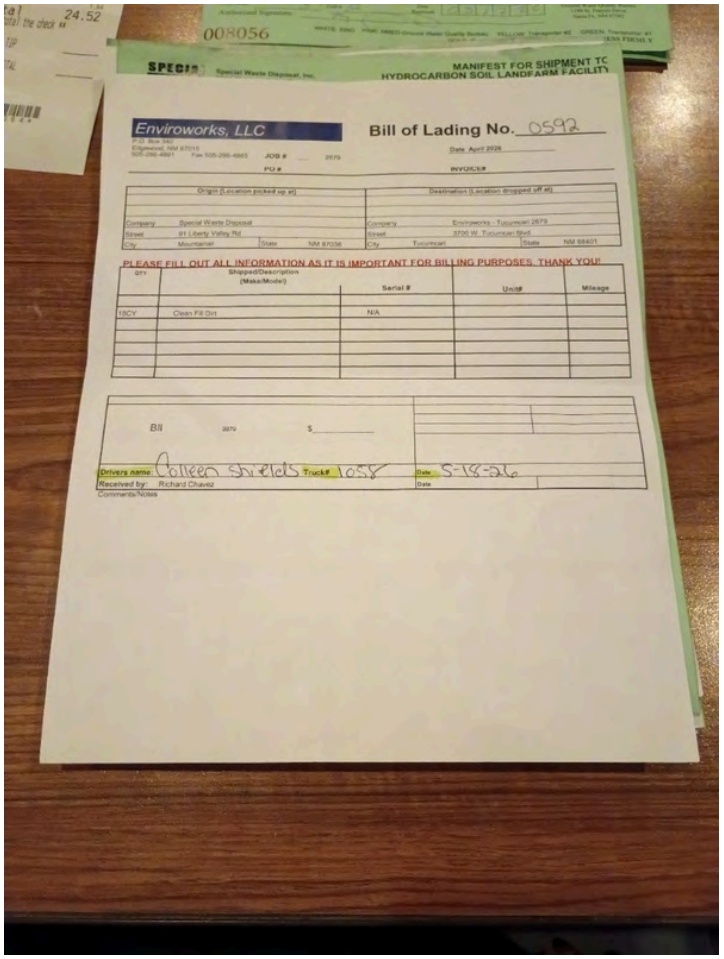
Soil Manifest - 16. 07883

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07883
Bill of Lading Serial Number	592
Trucking Company	Enviroworks
Truck #	1058
Driver	Colleen Shields
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





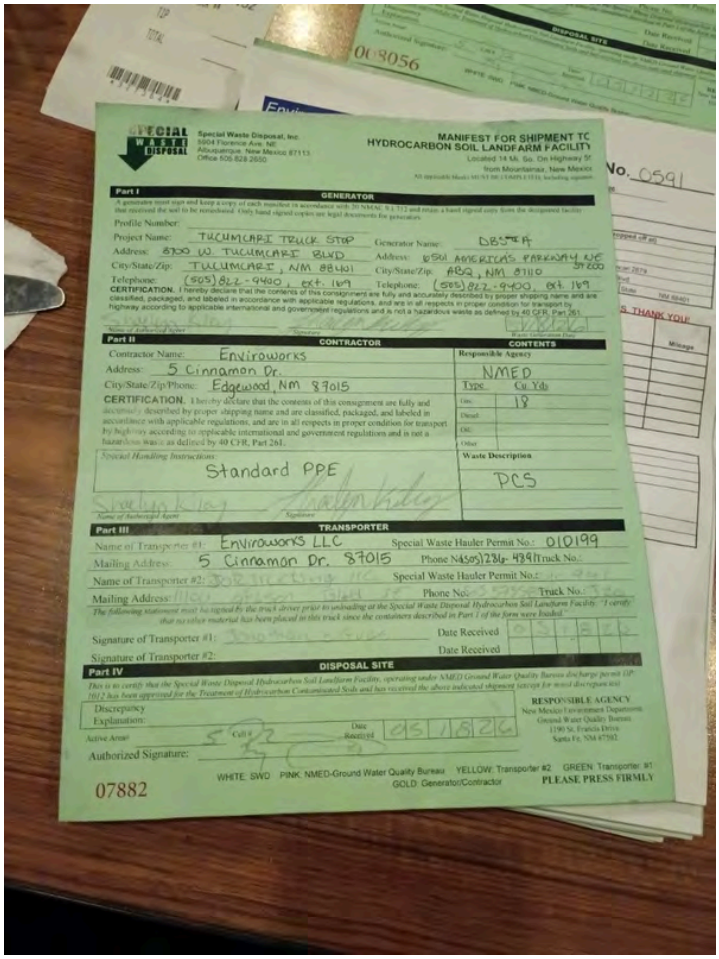
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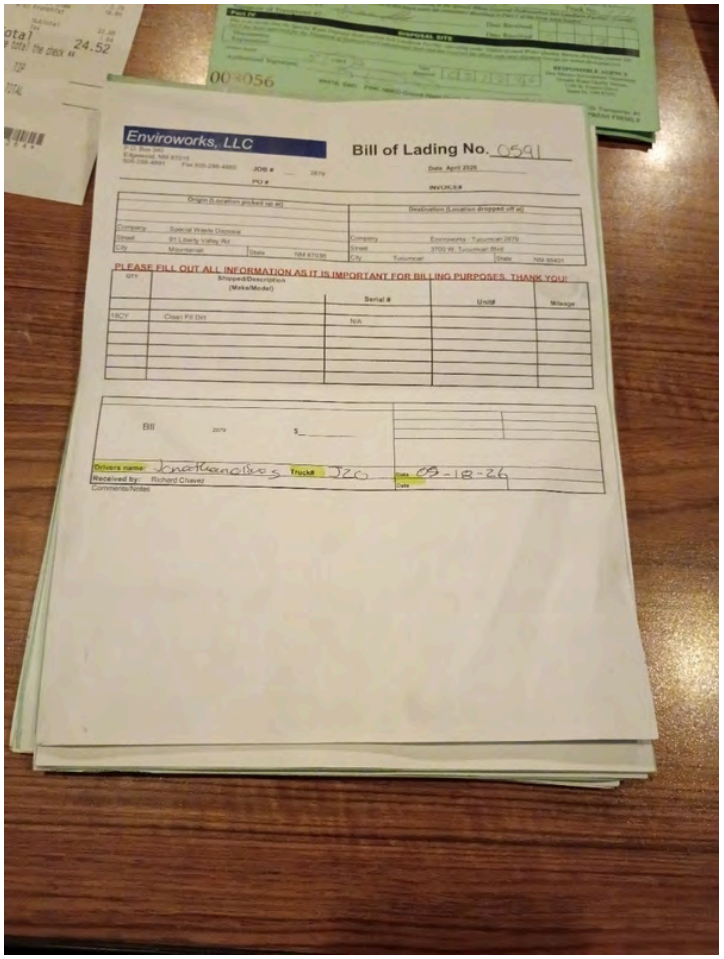
Soil Manifest - 17. 07882

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07882
Bill of Lading Serial Number	591
Trucking Company	JOR Trucking
Truck #	J20
Driver	Johnathan Olivas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



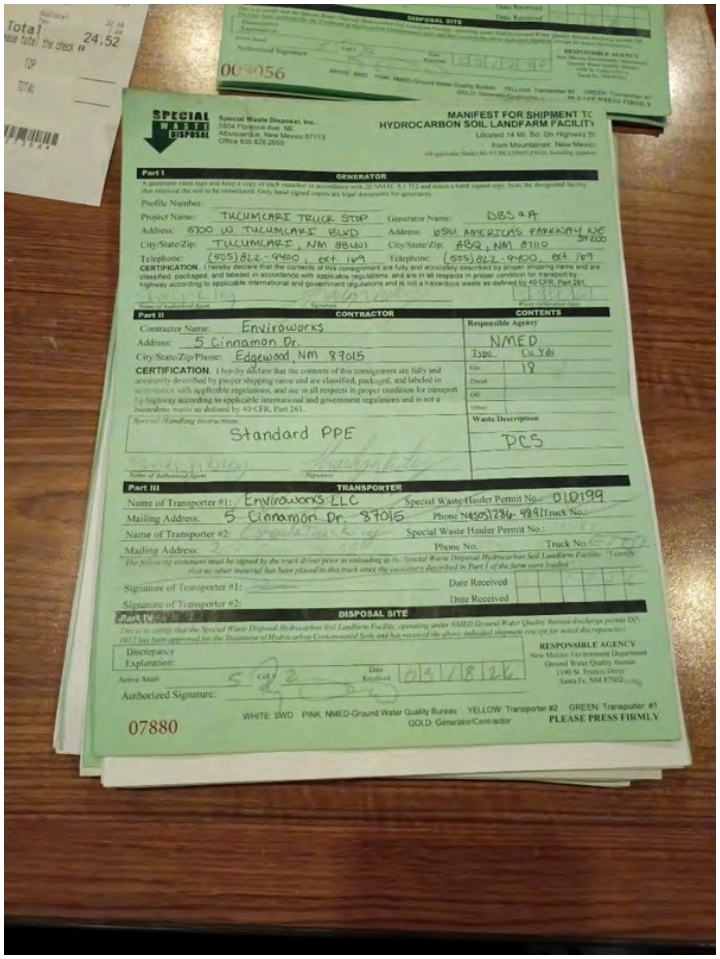


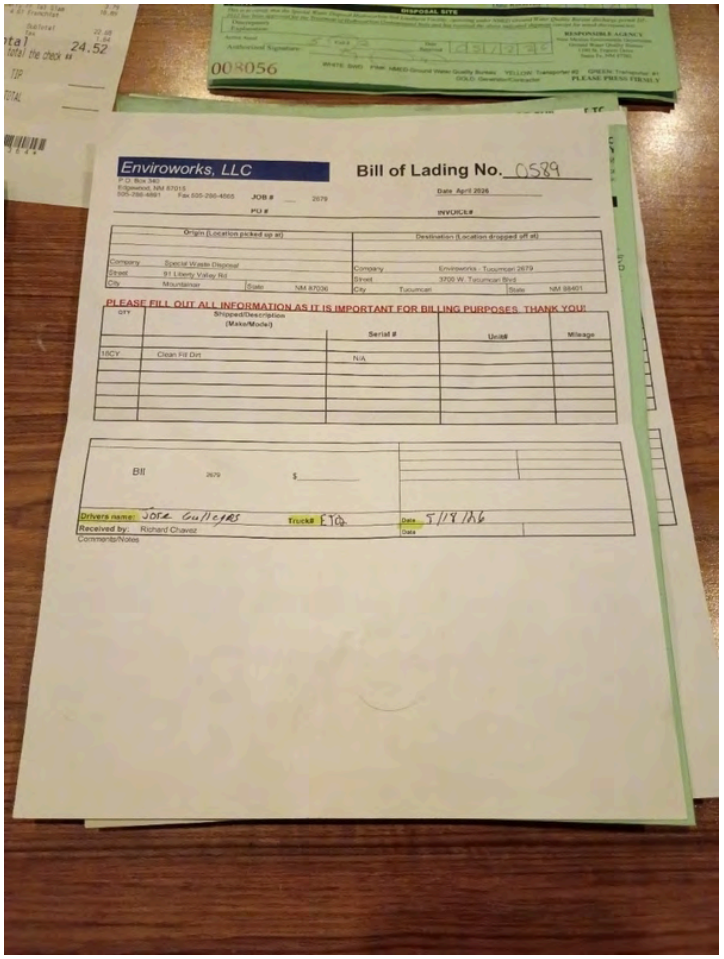
Notes	

Soil Manifest - 18. 07880

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07880
Bill of Lading Serial Number	589
Trucking Company	Estrada Trucking
Truck #	ET02
Driver	Jose Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



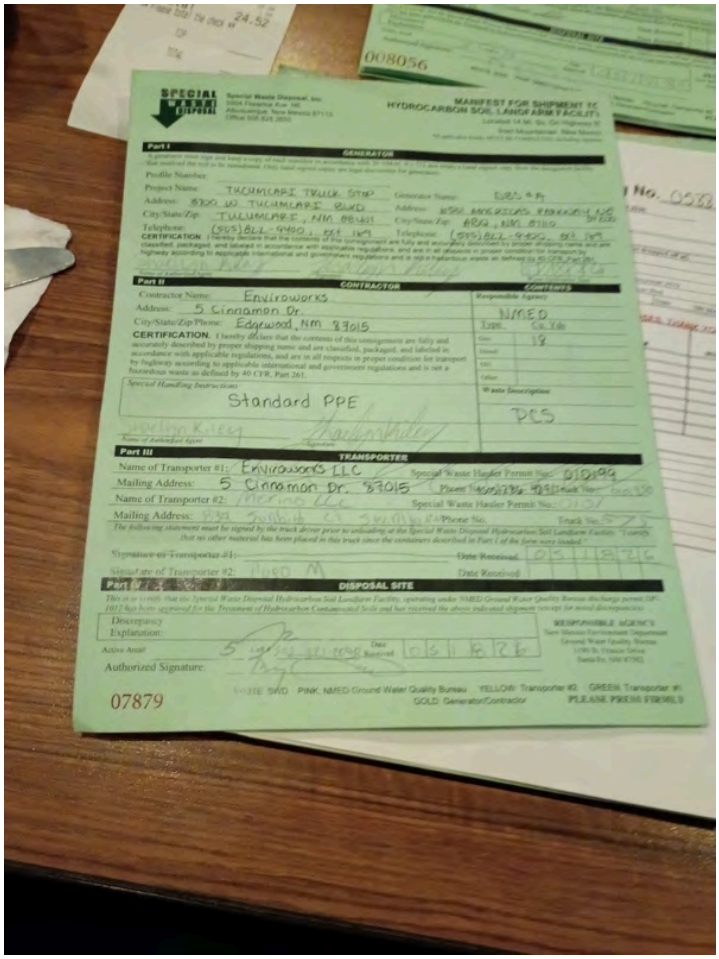


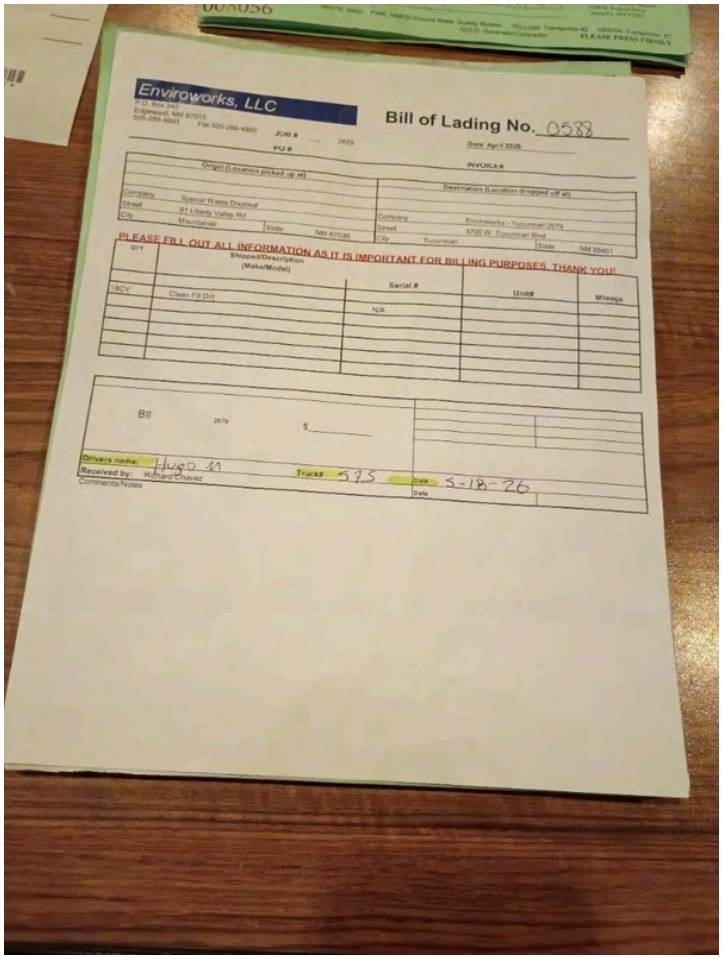
Notes	

Soil Manifest - 19. 07879

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07879
Bill of Lading Serial Number	588
Trucking Company	Merino LLC
Truck #	575
Driver	Hugo Merino
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





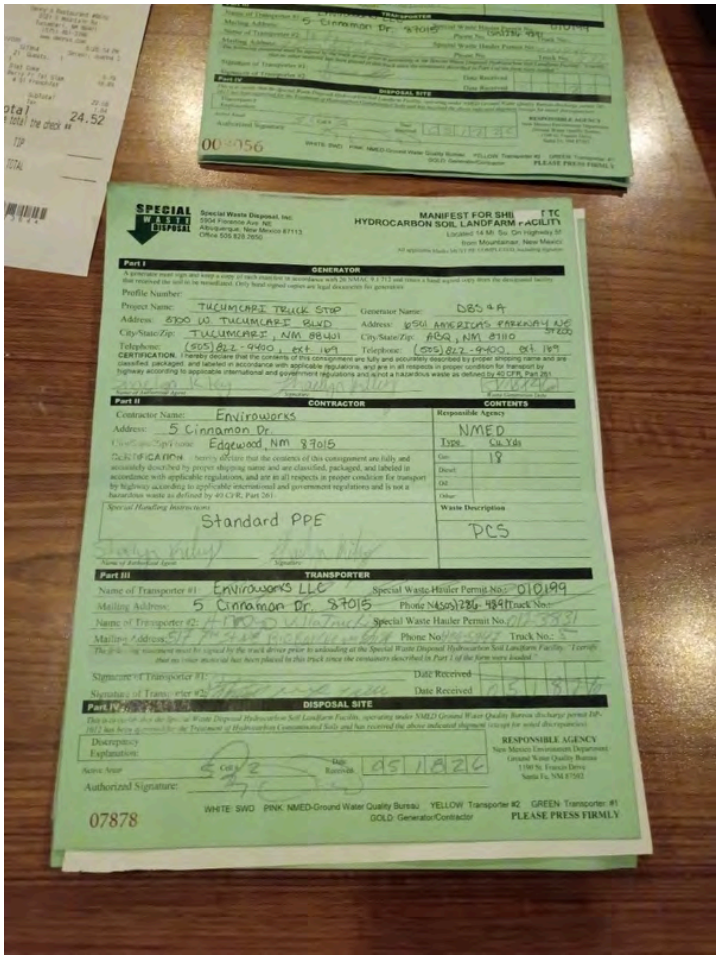
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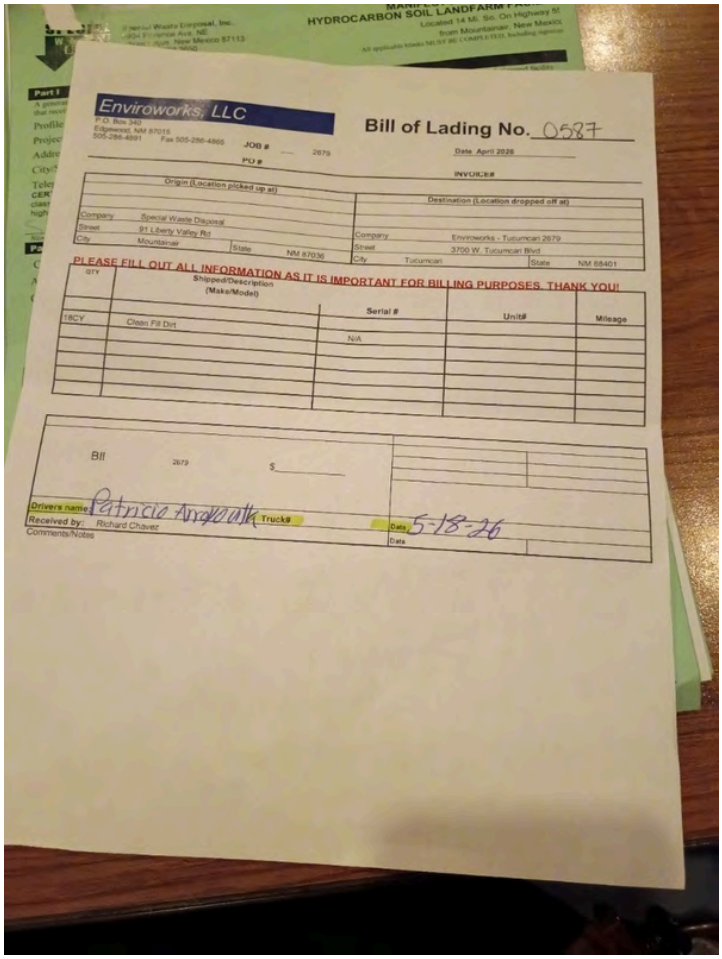
Soil Manifest - 20. 07878

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07878
Bill of Lading Serial Number	587
Trucking Company	Arroyo Villa Trucking
Truck #	5
Driver	Patricio Villa
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





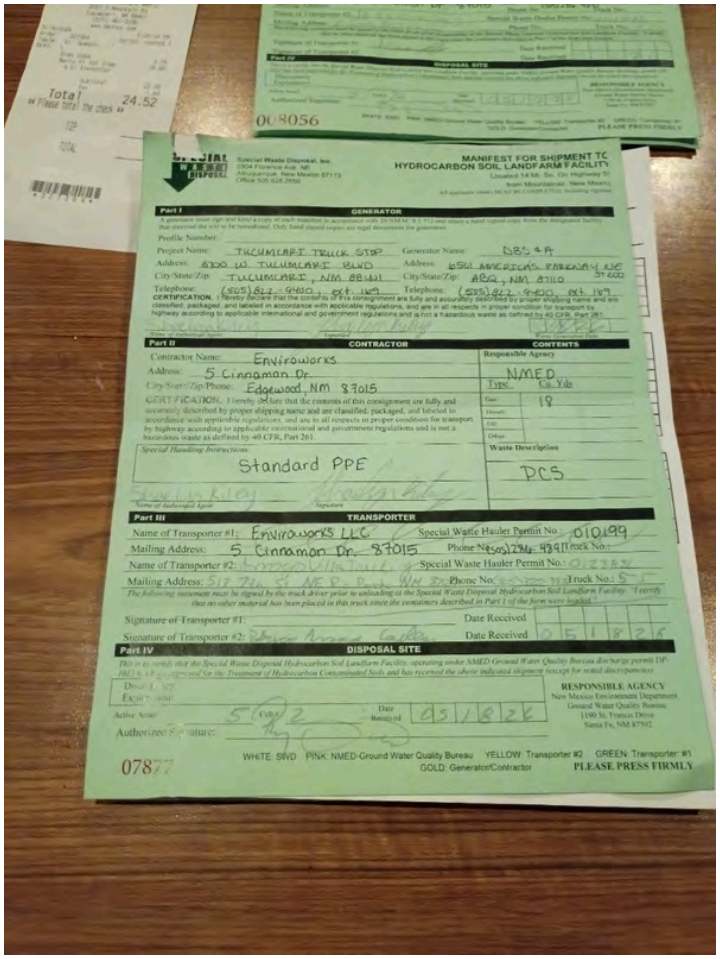
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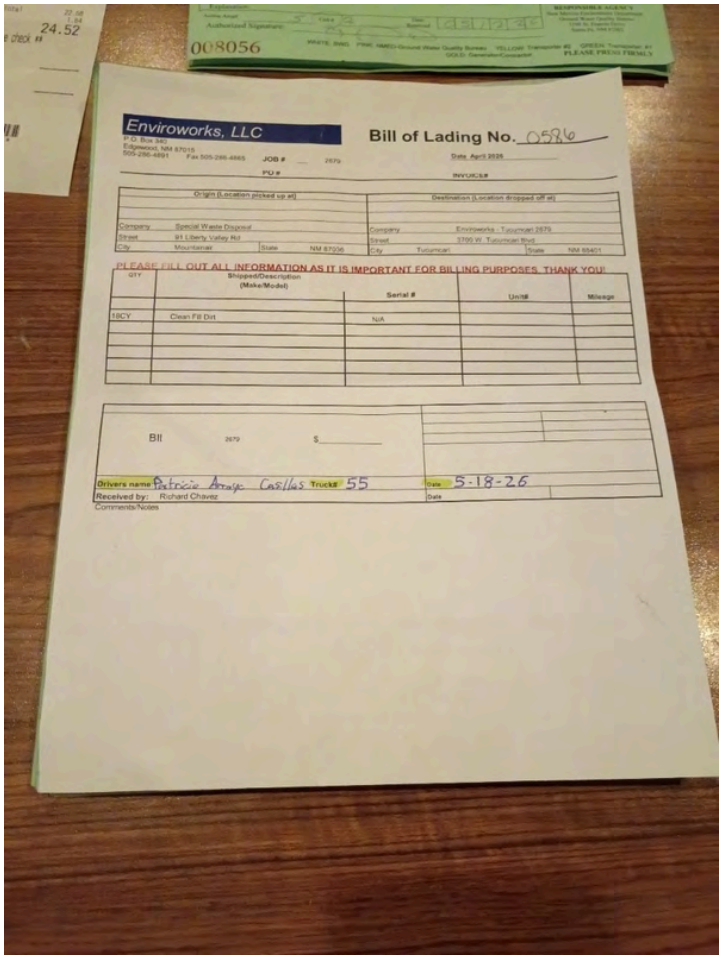
Soil Manifest - 21. 07877

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07877
Bill of Lading Serial Number	586
Trucking Company	Arroyo Villa Trucking
Truck #	55
Driver	Patricio Casillas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



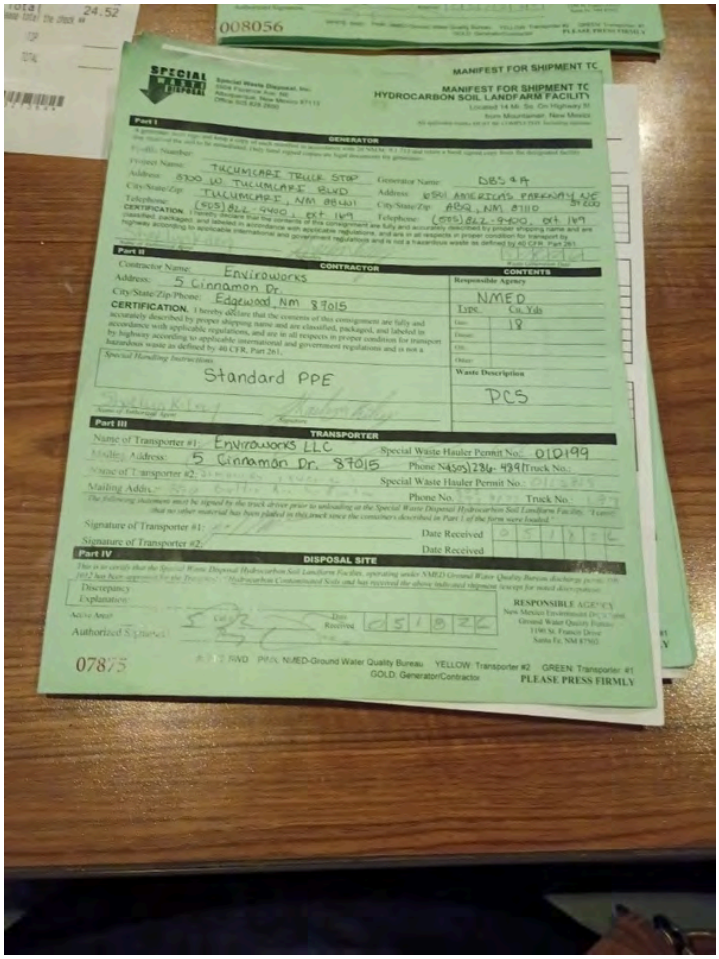


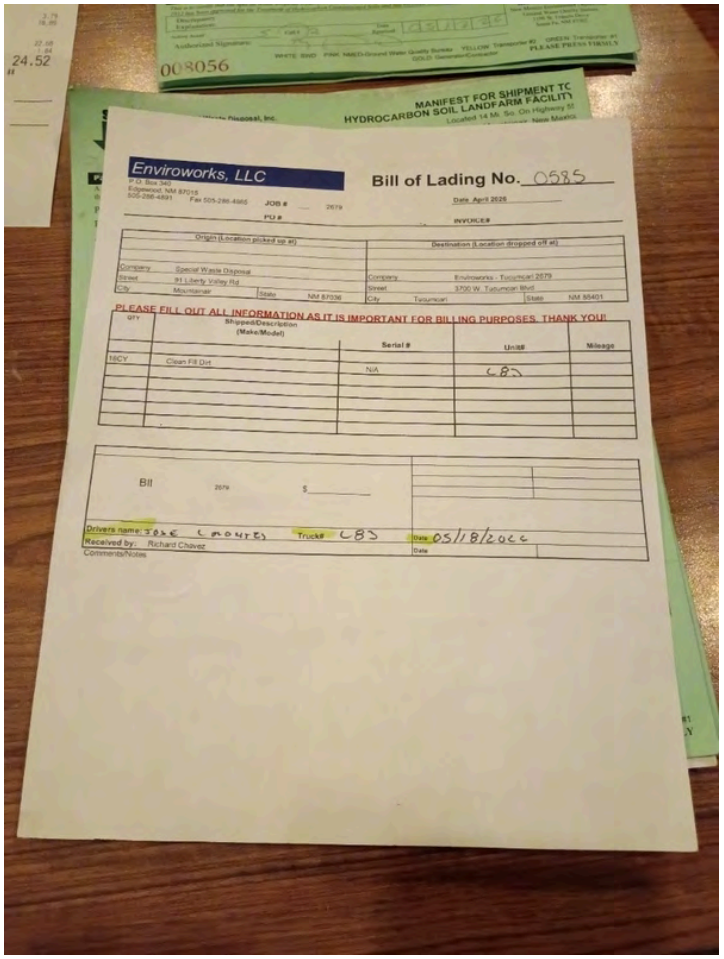
Notes	

Soil Manifest - 22. 07875

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07875
Bill of Lading Serial Number	585
Trucking Company	JL Montes Trucking
Truck #	L83
Driver	Jose Montes
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





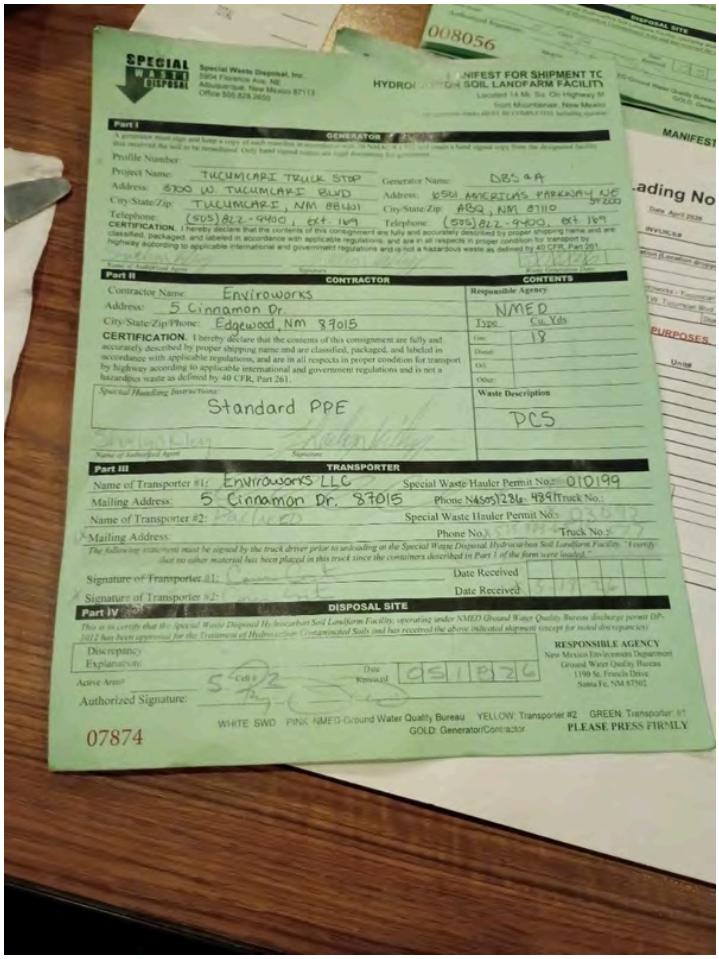
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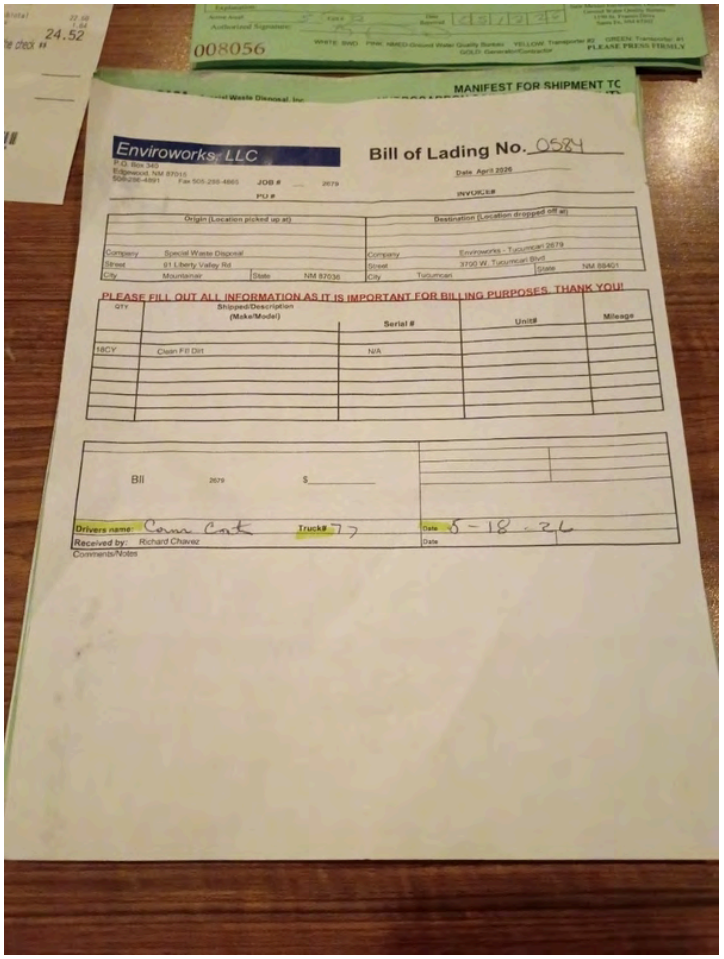
Soil Manifest - 23. 07874

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07874
Bill of Lading Serial Number	584
Trucking Company	Pacheco construction and trucking
Truck #	77
Driver	C.C.
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





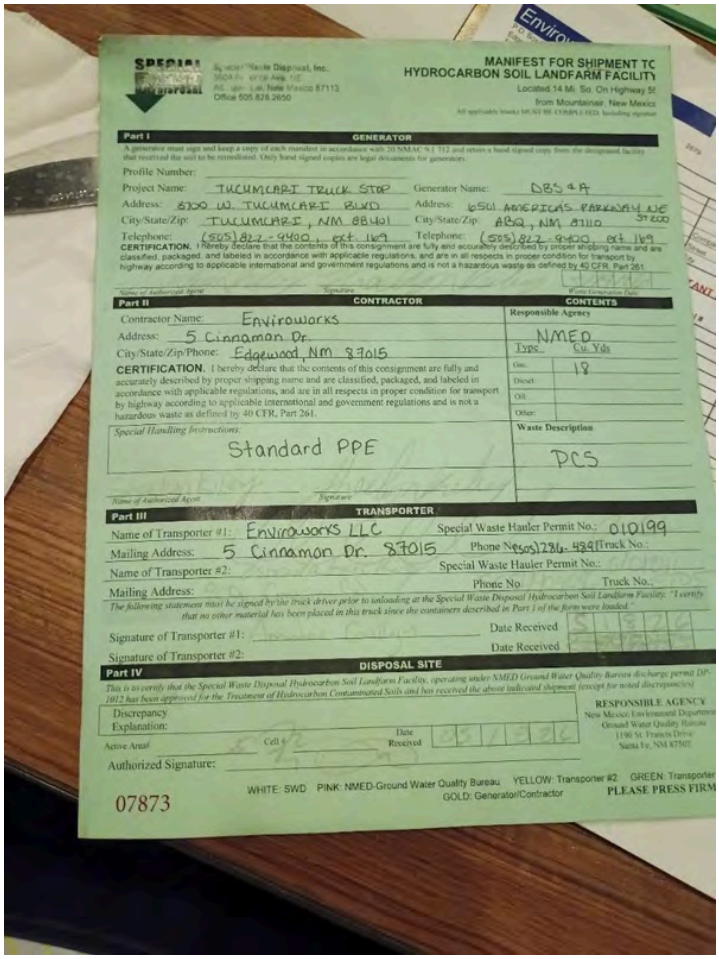
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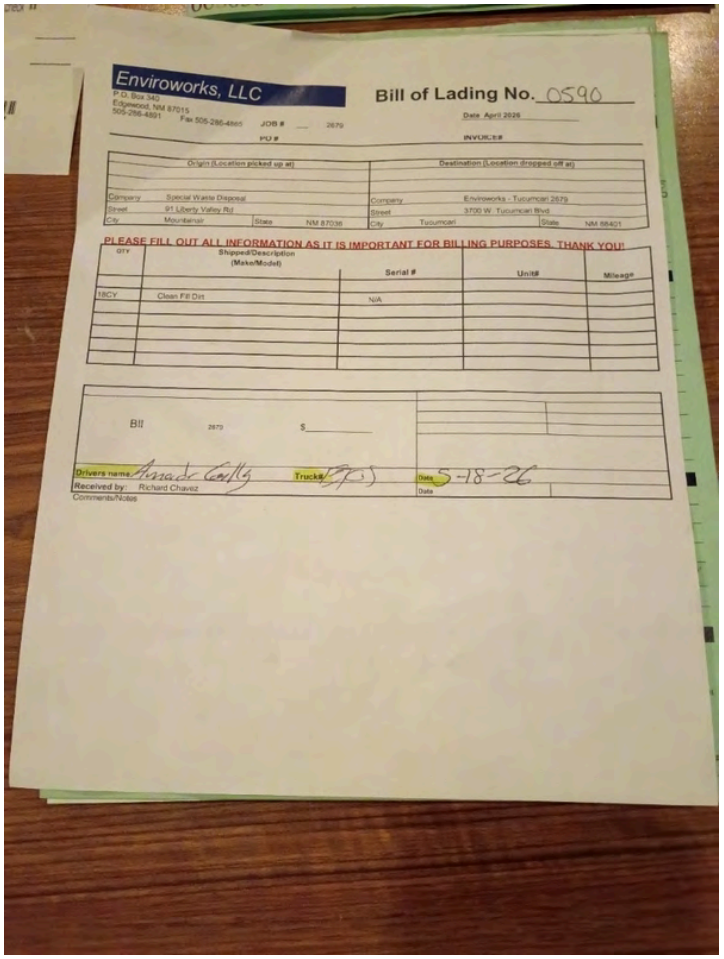
Soil Manifest - 24. 07873

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07873
Bill of Lading Serial Number	590
Trucking Company	Estrada Trucking
Truck #	ET05
Driver	Amadr Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





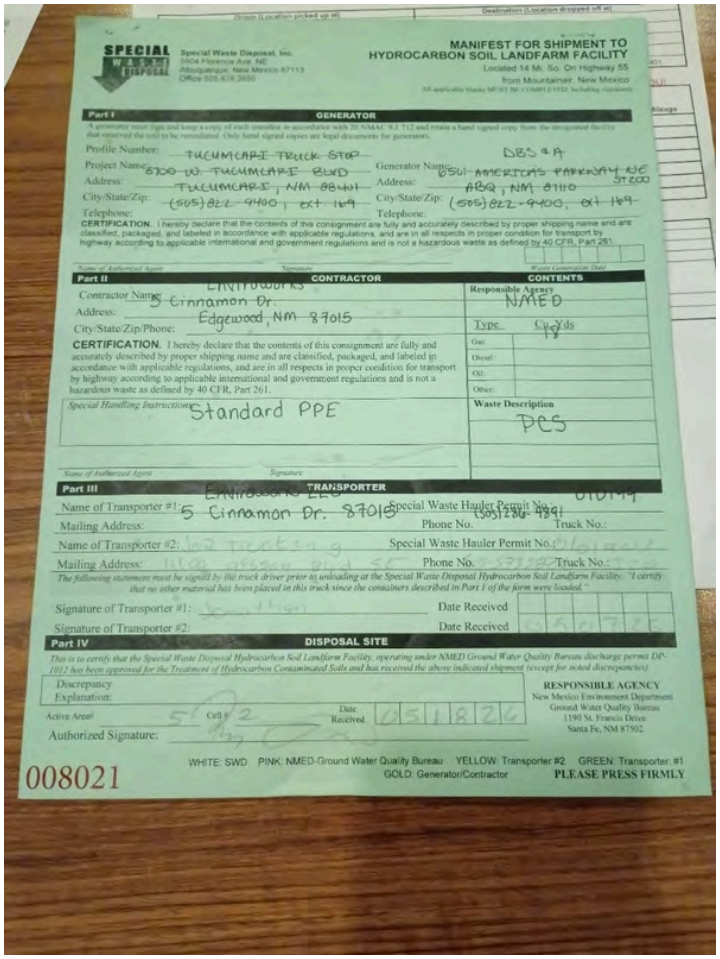
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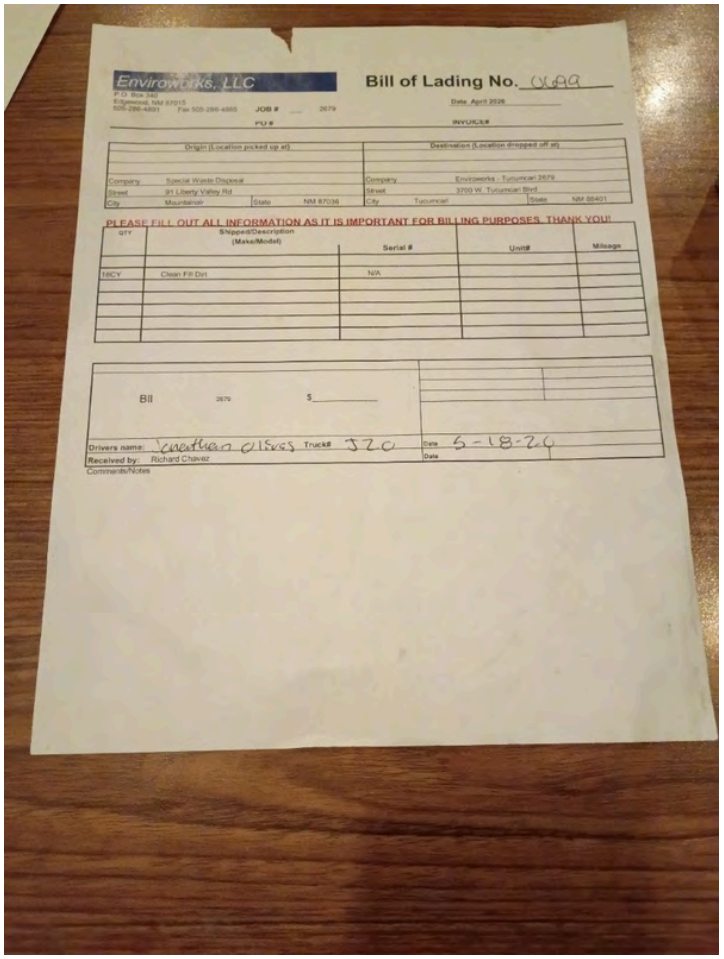
Soil Manifest - 25. 008021

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008021
Bill of Lading Serial Number	699
Trucking Company	JOR Trucking
Truck #	J20
Driver	Johnathan Olivas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





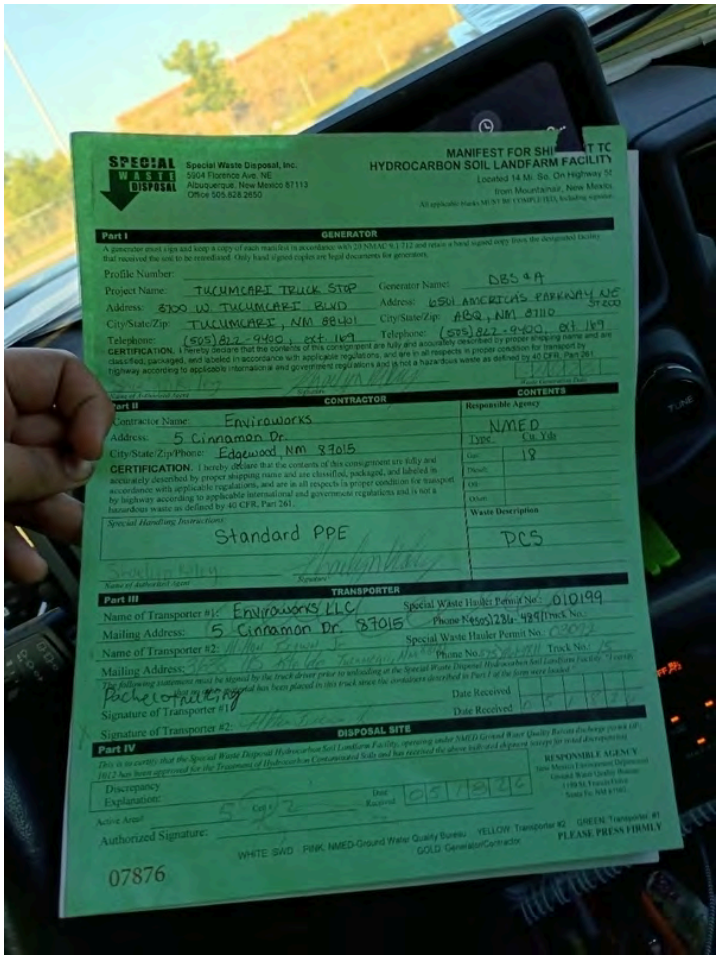
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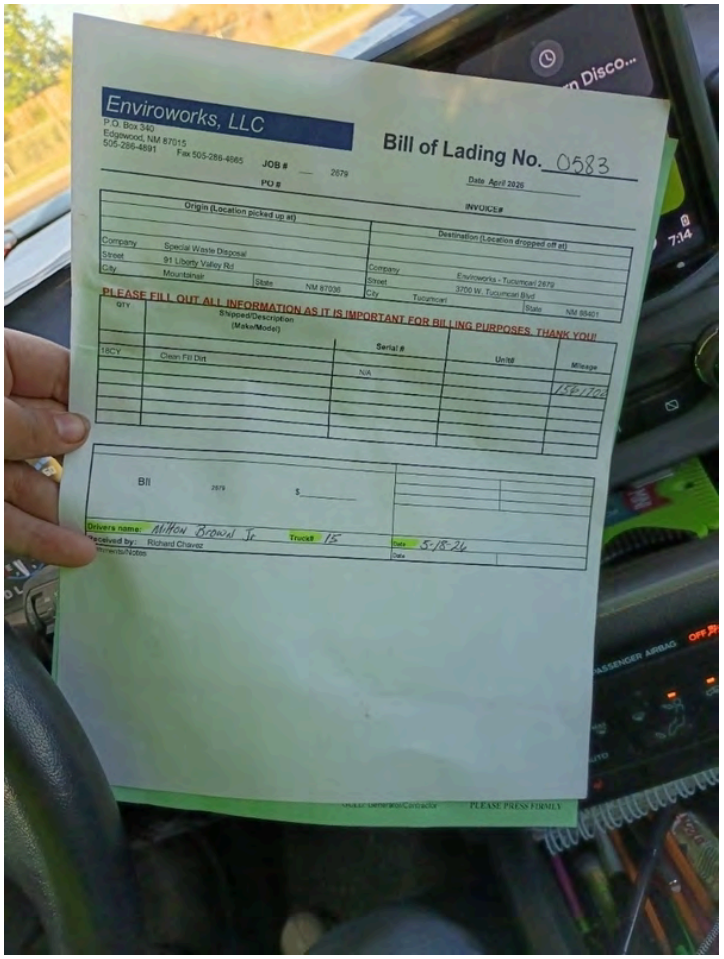
Soil Manifest - 26. 07876

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07876
Bill of Lading Serial Number	0583
Trucking Company	Pacheco construction and trucking
Truck #	15
Driver	Milton Brown Jr
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



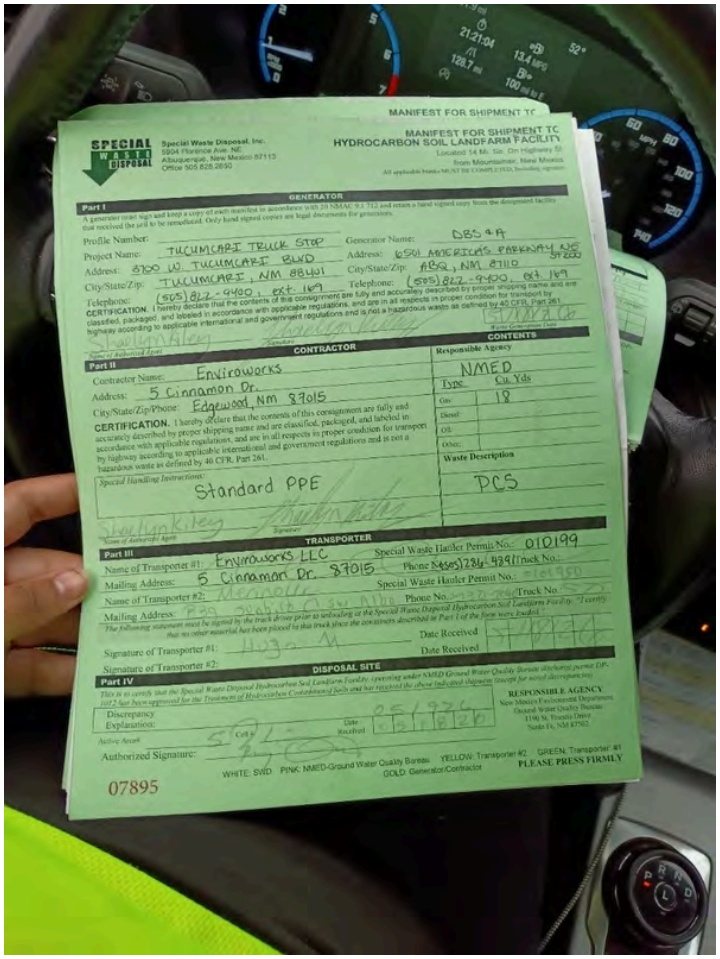


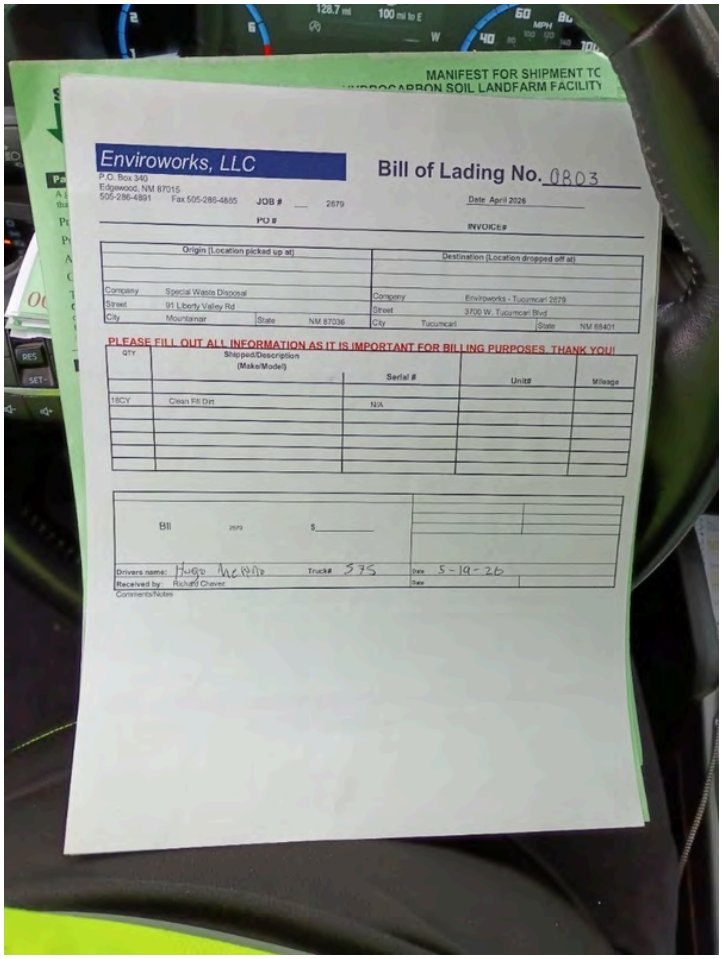
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Soil Manifest - 27. 07895

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07895
Bill of Lading Serial Number	803
Trucking Company	Merino LLC
Truck #	575
Driver	Hugo Merino
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





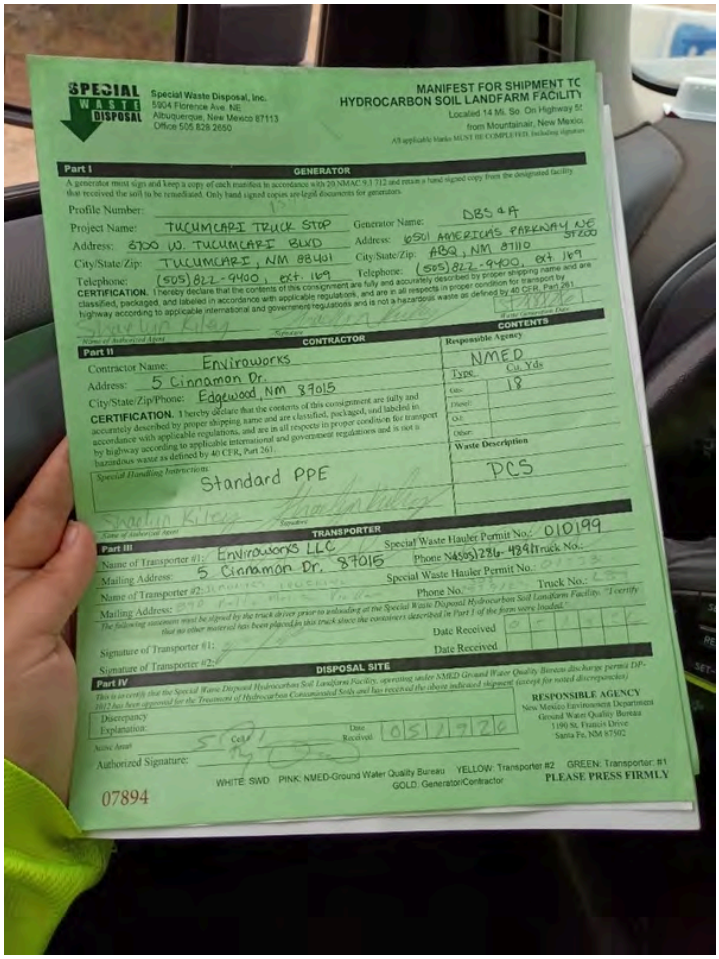
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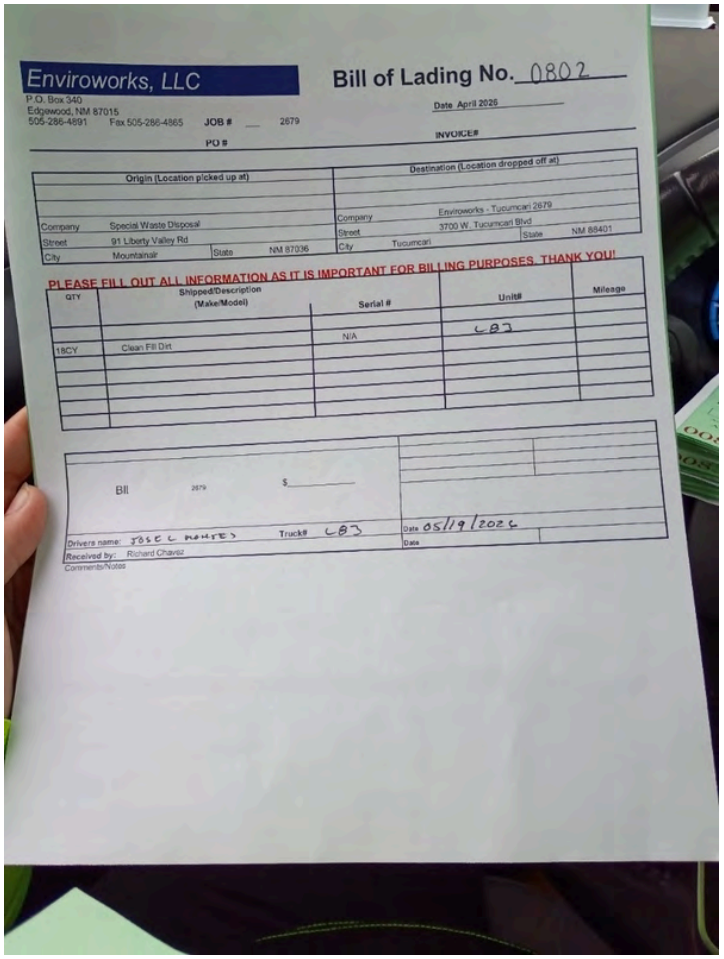
Soil Manifest - 28. 07894

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07894
Bill of Lading Serial Number	802
Trucking Company	JL Montes
Truck #	L83
Driver	Jose Montes
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





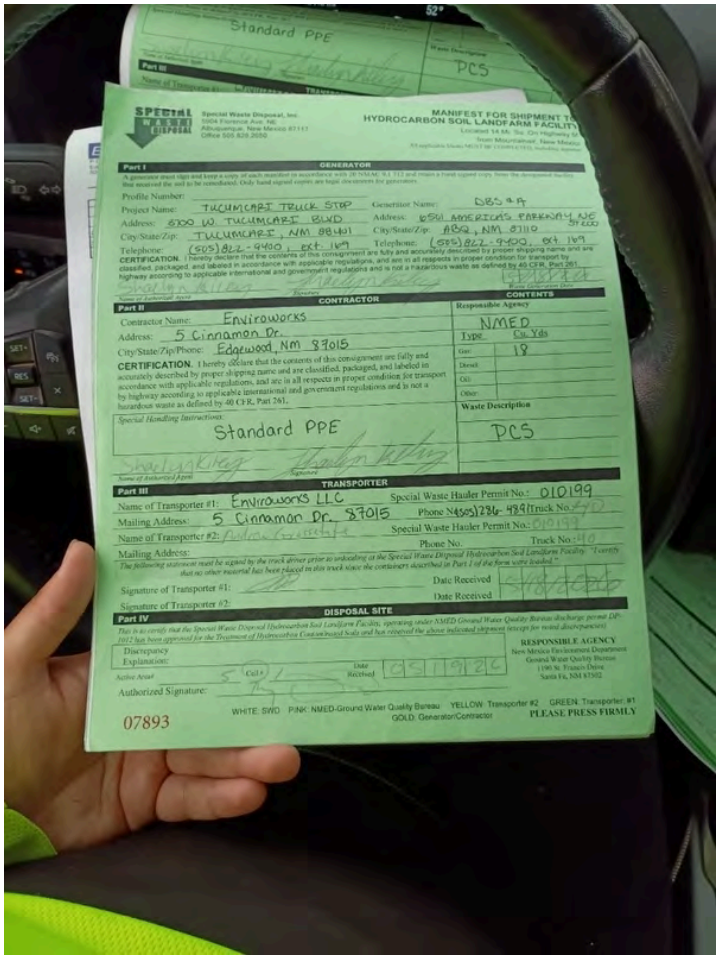
Notes

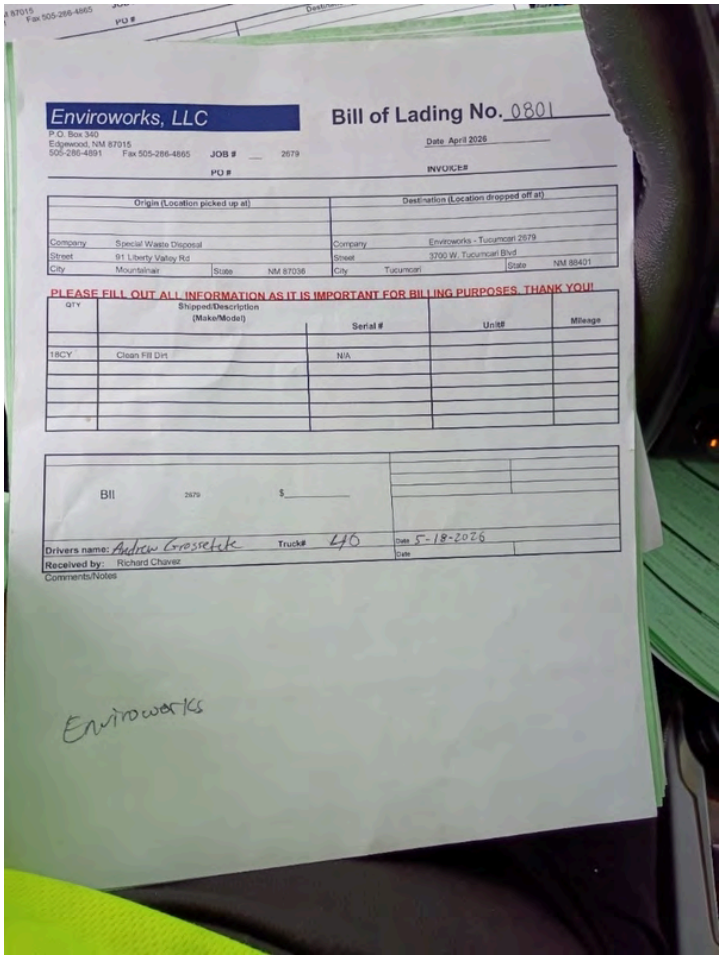
Soil Manifest - 29. 07893

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07893
Bill of Lading Serial Number	801
Trucking Company	Enviroworks
Truck #	40
Driver	Andrew Grossetete
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





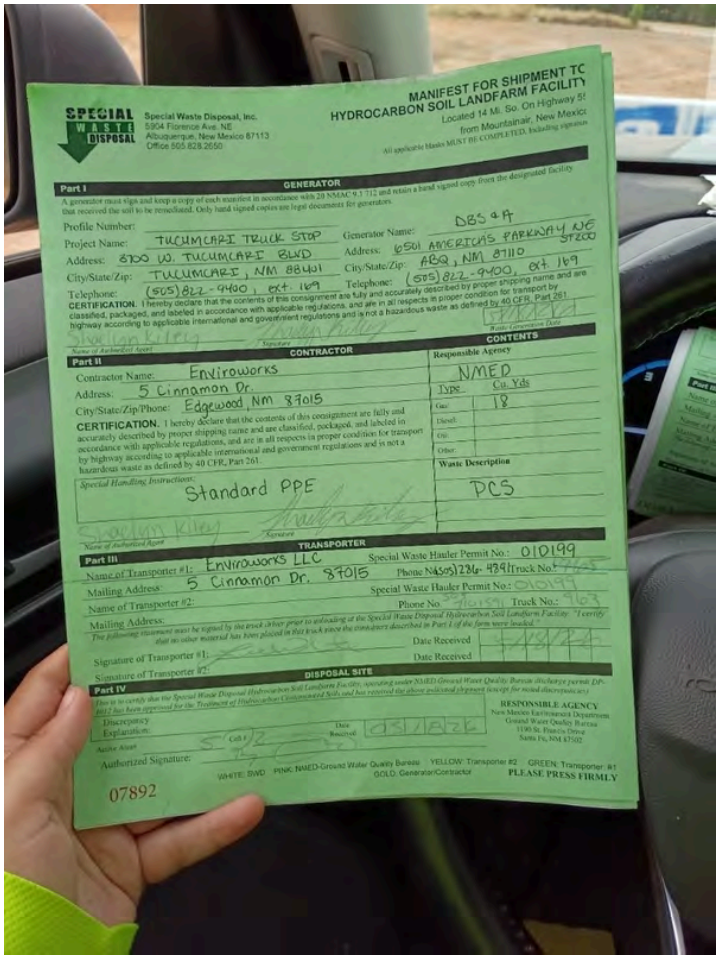
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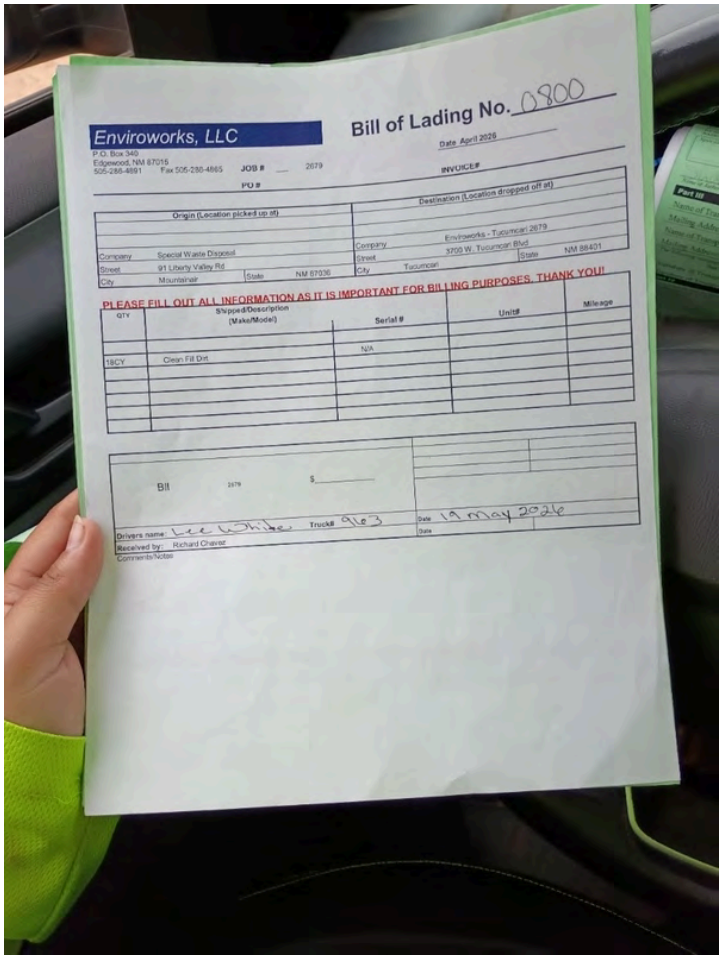
Soil Manifest - 30. 07892

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07892
Bill of Lading Serial Number	800
Trucking Company	Enviroworks
Truck #	963
Driver	Lee White
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





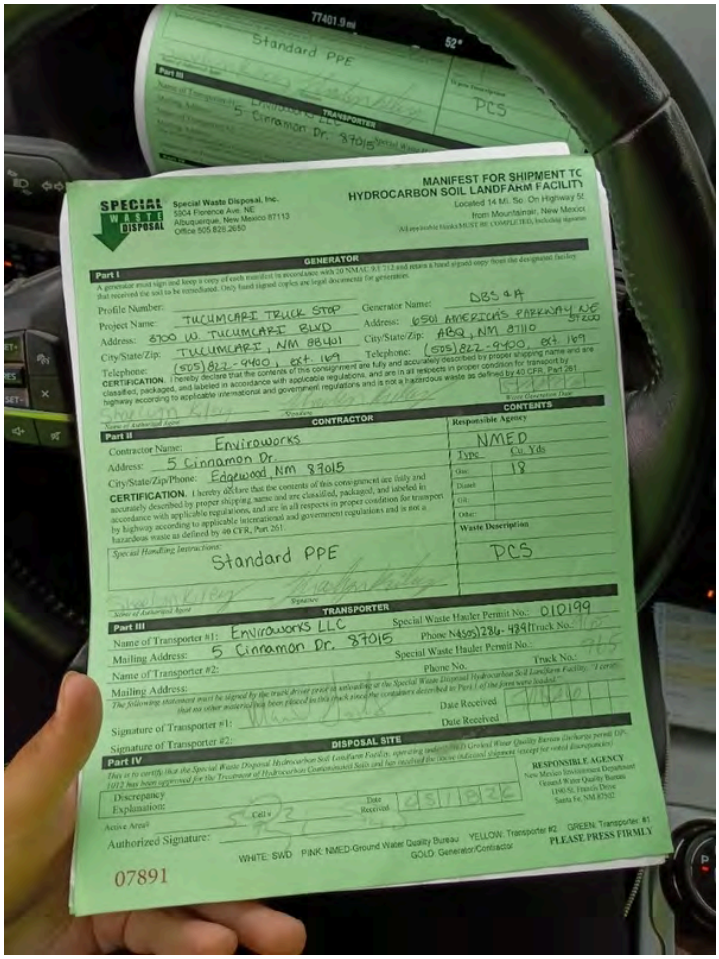
Notes

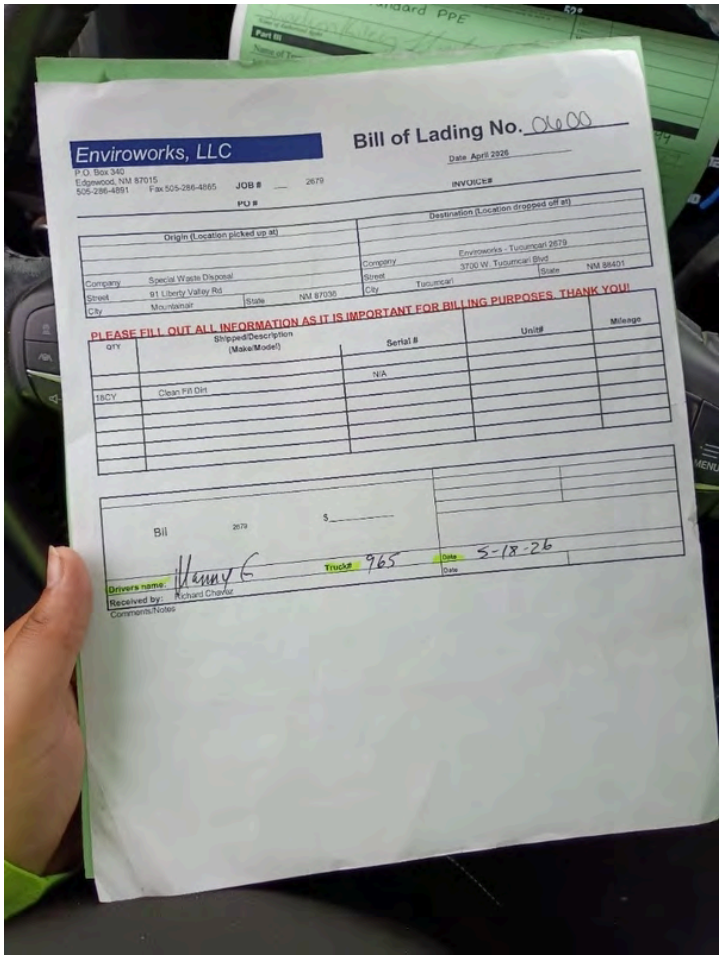
Soil Manifest - 31. 07891

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07891
Bill of Lading Serial Number	600
Trucking Company	Enviroworks
Truck #	965
Driver	Manuel Gonzalez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





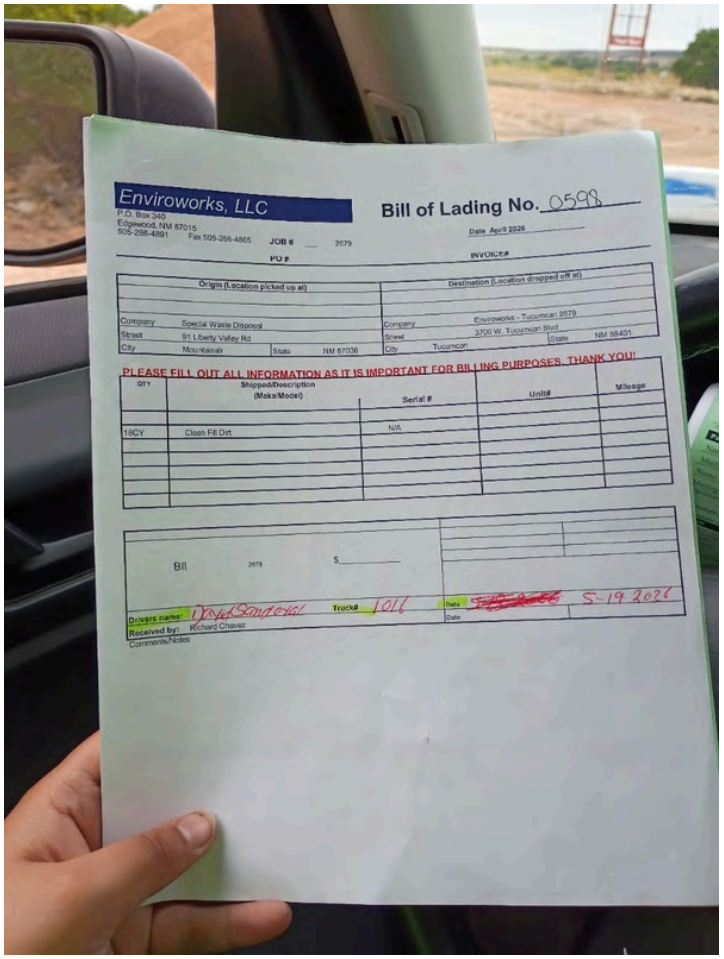
Notes	

Soil Manifest - 32. 07889

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07889
Bill of Lading Serial Number	598
Trucking Company	Enviroworks
Truck #	1016
Driver	David Sandoval
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





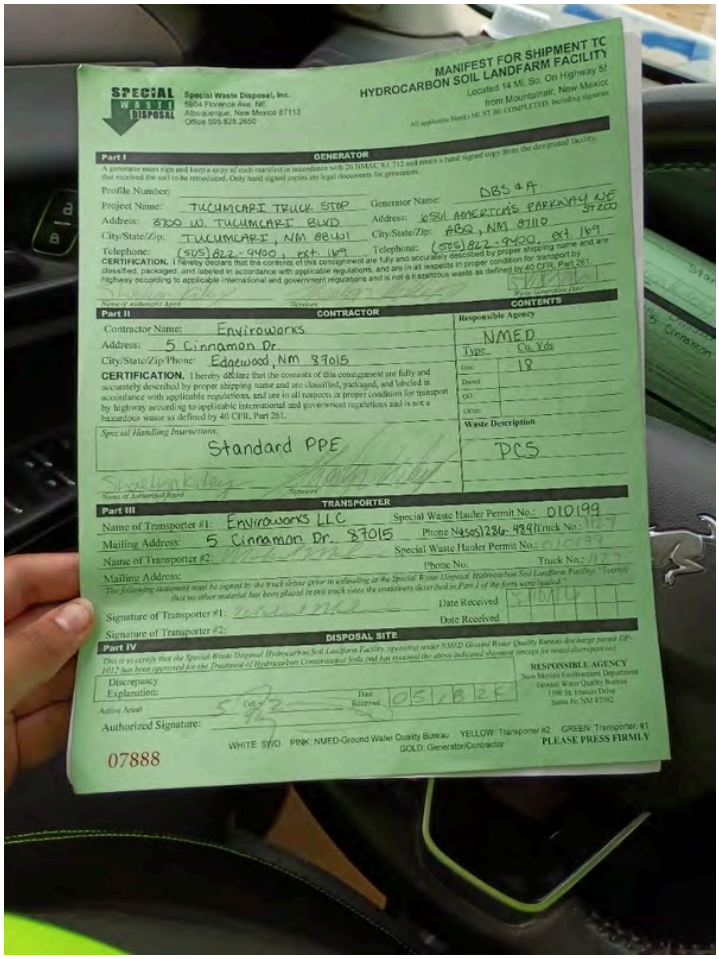
Notes

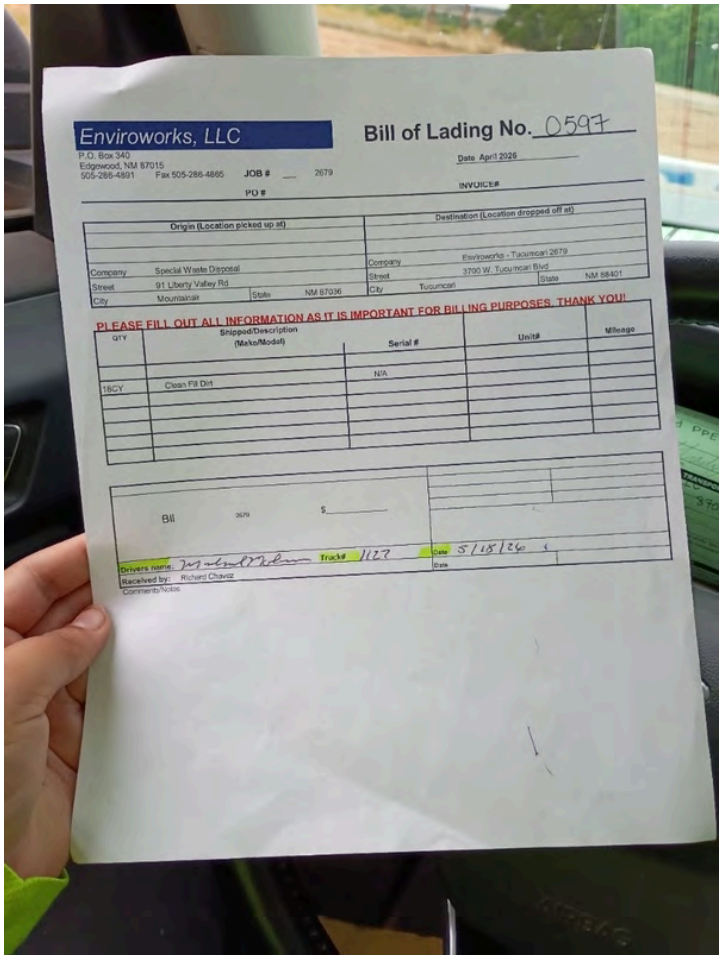
Soil Manifest - 33. 07888

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	07888
Bill of Lading Serial Number	0597
Trucking Company	Enviroworks
Truck #	1127
Driver	Michael Molinas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





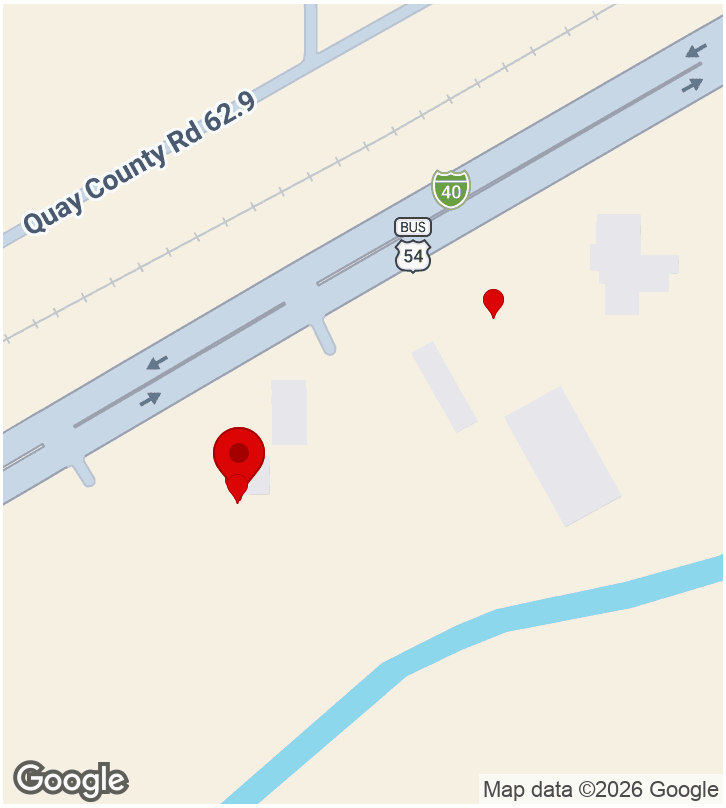
Notes

REVIEWED
By Lydia Allison at 1:47 pm, Jun 12, 2026

Dig & Haul Soil Manifest

May 20, 2026

5/20/2026, 5:30:56 PM UTC



CREATED

5/20/2026, 3:51:52 PM UTC
by Grace Herrmann

UPDATED

5/20/2026, 5:30:56 PM UTC
by Grace Herrmann

LOCATION

35.157565, -103.773062

PROJECT

No Project

ASSIGNED TO

Grace Herrmann

Project Name	DB24.1236 Tucumcari Truck Stop
Date	May 20, 2026
Field Staff	Tedi Del Prete, Shaelyn Kiley, Lucas Dimas

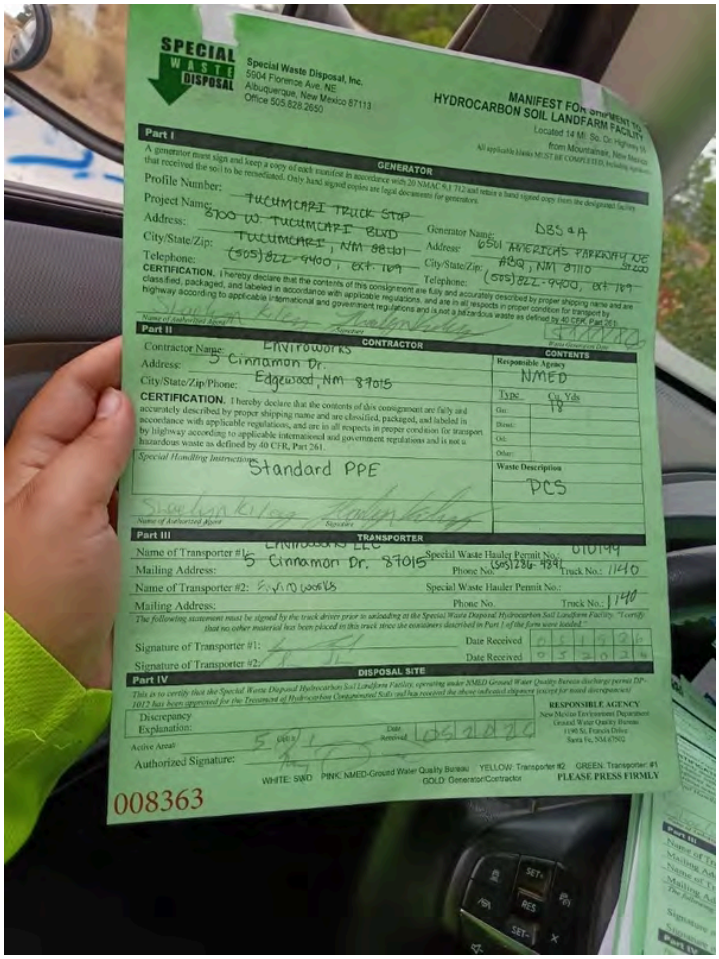
Soil Manifest (3 Items)

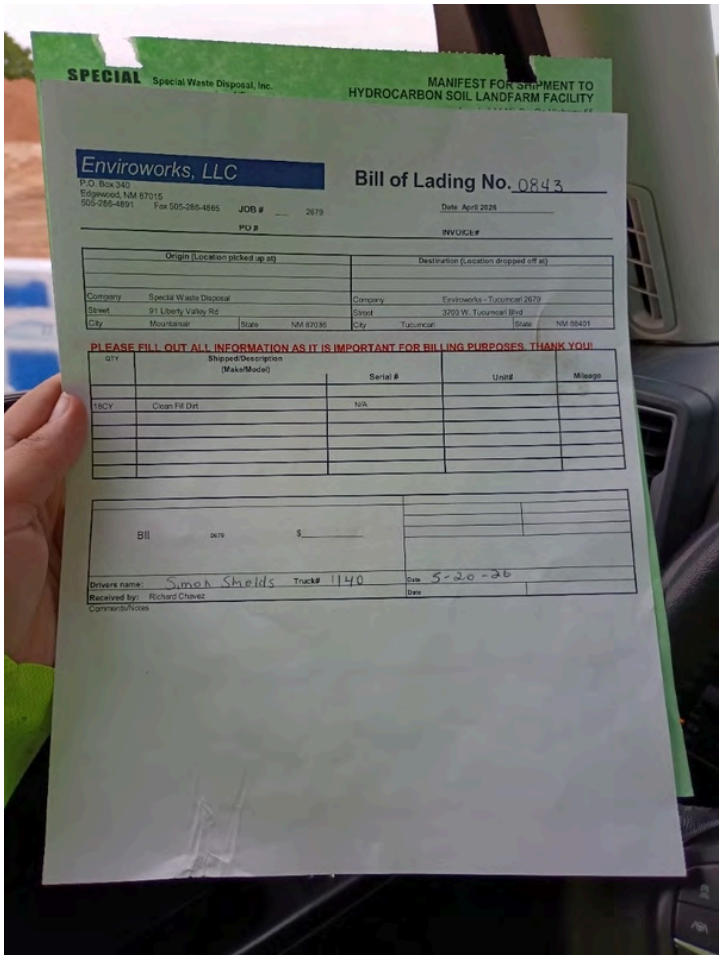
Soil Manifest - 1. 008363

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008363
Bill of Lading Serial Number	0843
Trucking Company	Enviroworks
Truck #	1140
Driver	James Ford, Simon Shields
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





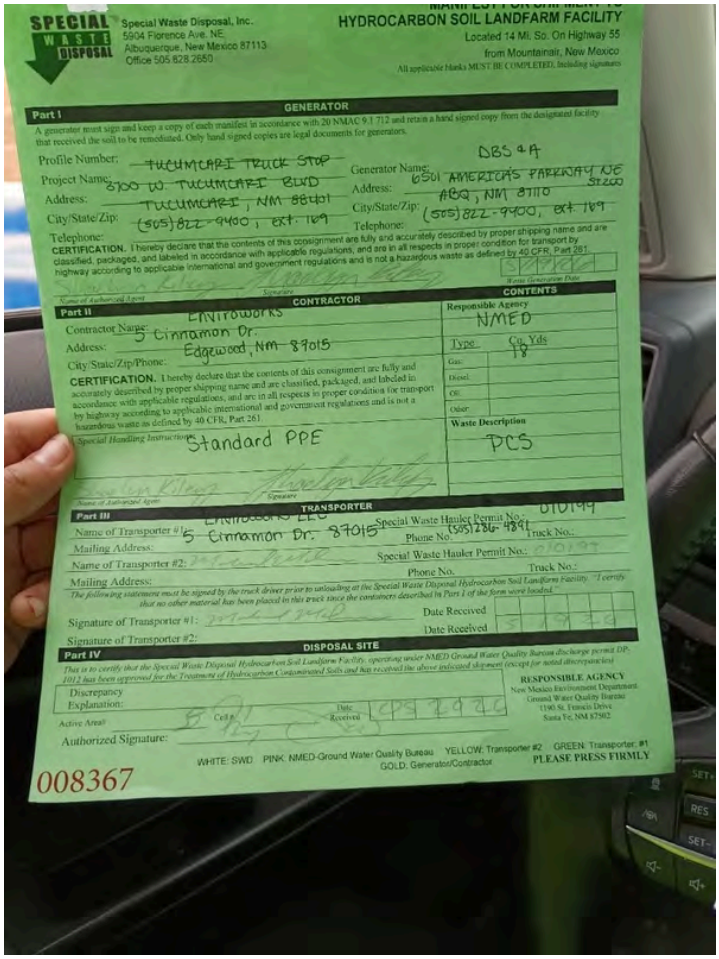
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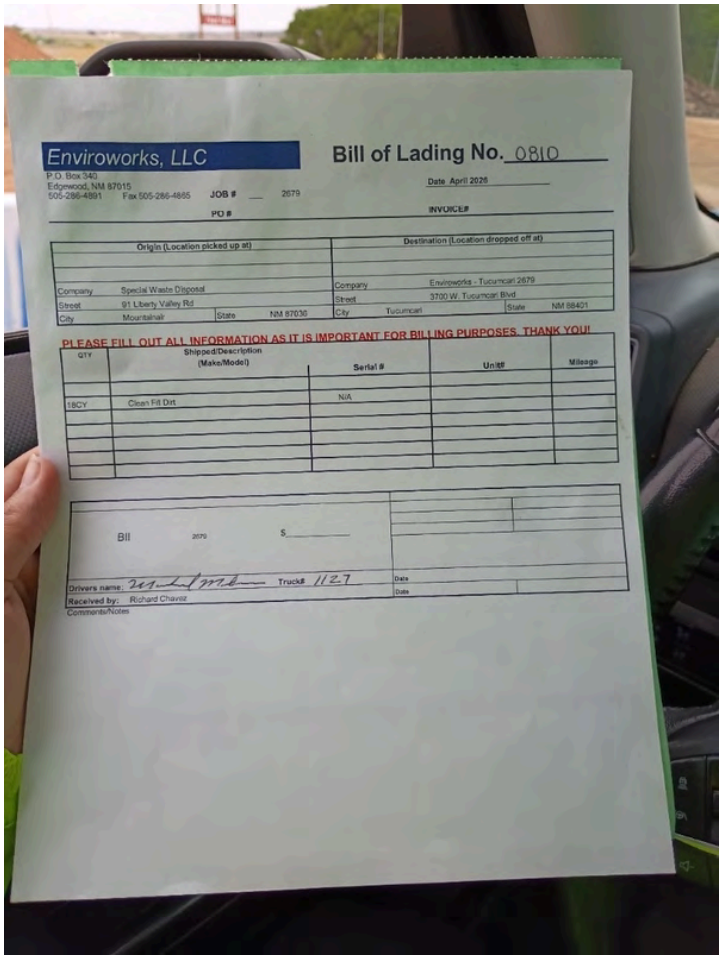
Soil Manifest - 2. 008367

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008367
Bill of Lading Serial Number	810
Trucking Company	Enviroworks
Truck #	1127
Driver	Michael Molinas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





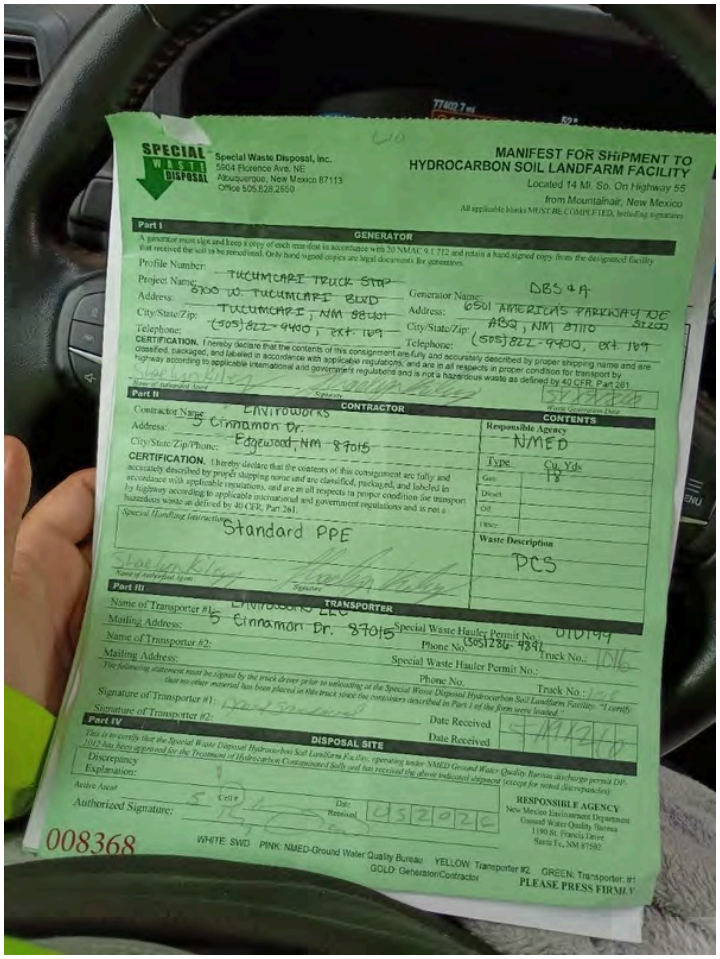
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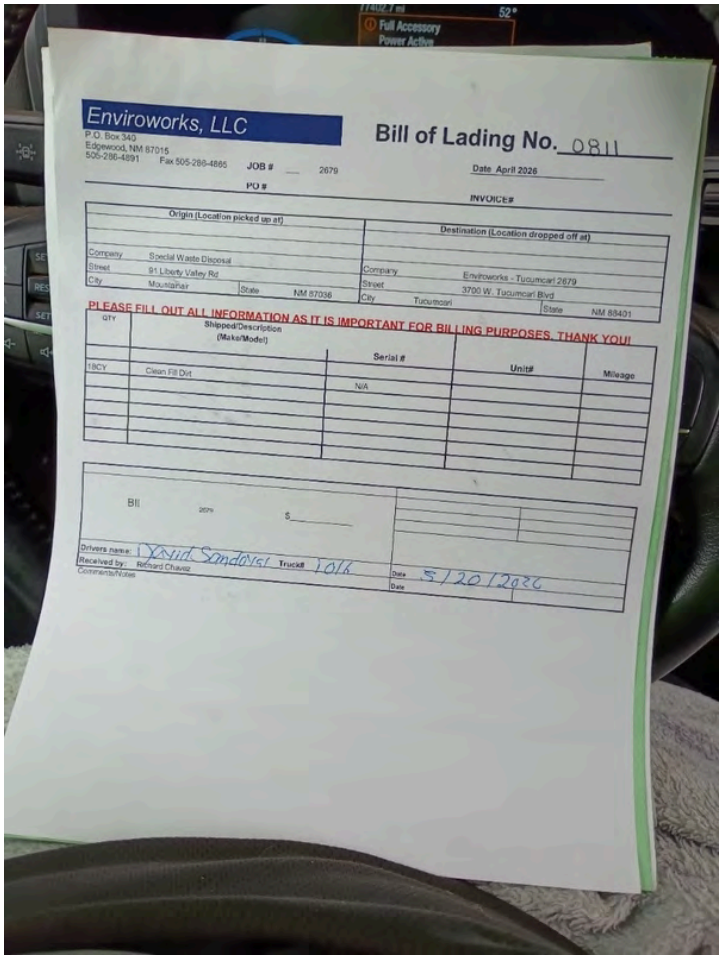
Soil Manifest - 3. 008368

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008368
Bill of Lading Serial Number	811
Trucking Company	Enviroworks
Truck #	1016
Driver	David Sandoval
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





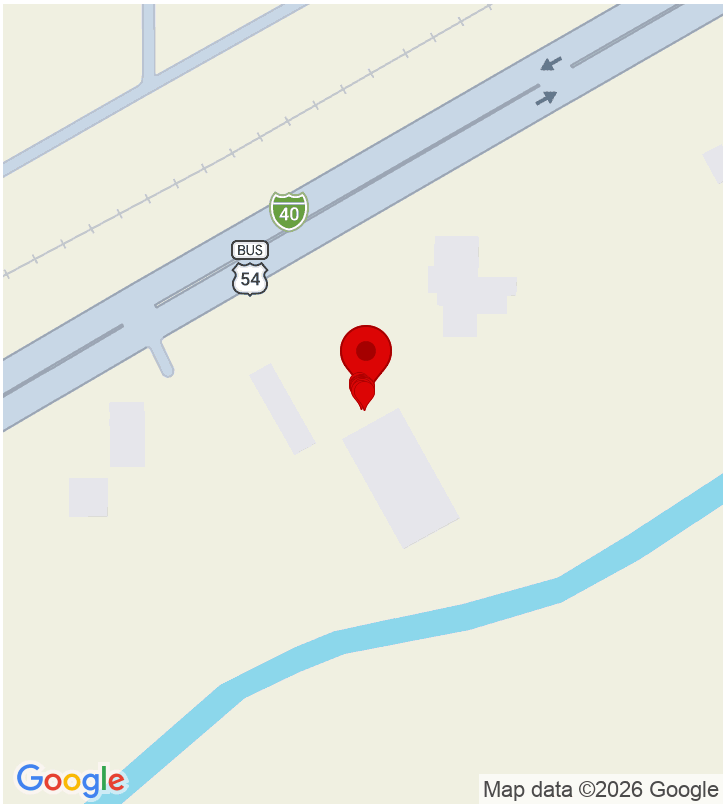
Notes

REVIEWED
By Lydia Allison at 11:04 am, May 26, 2026

Dig & Haul Soil Manifest

May 21, 2026

6/3/2026, 10:41:17 PM UTC



CREATED

5/22/2026, 12:41:59 PM UTC
by Taylor Busch

UPDATED

6/3/2026, 10:41:17 PM UTC
by Grace Herrmann

LOCATION

35.158107, -103.771512

PROJECT

Tucumcari Truck Stop

ASSIGNED TO

Taylor Busch

Project Name	DB24.1236 Tucumcari Truck Stop
Date	May 21, 2026
Field Staff	Tedi Del Prete, Shaelyn Kiley

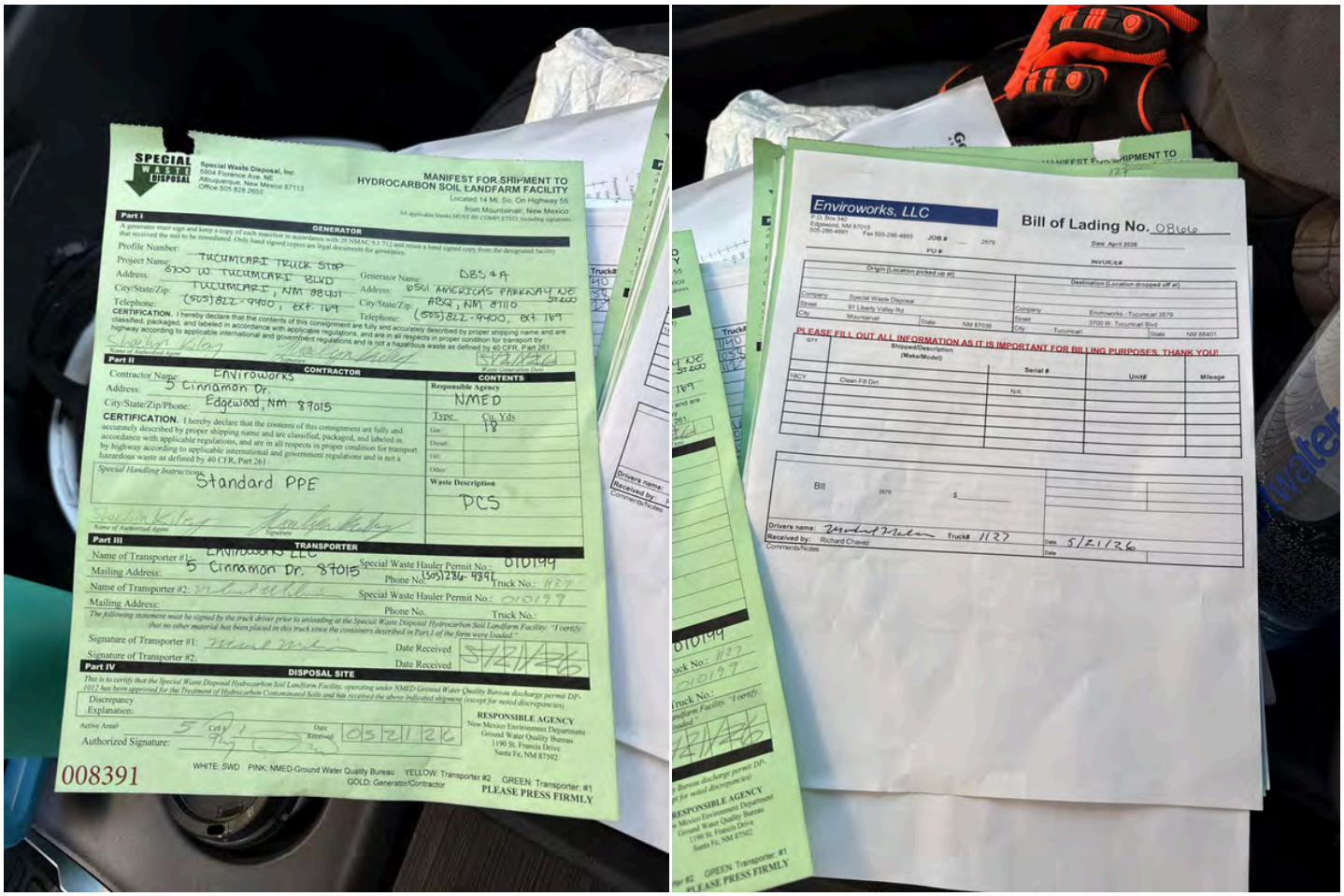
Soil Manifest (19 Items)

Soil Manifest - 1. 008391

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008391
Bill of Lading Serial Number	0966
Trucking Company	Enviroworks, LLC
Truck #	1127
Driver	Michael Molinas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



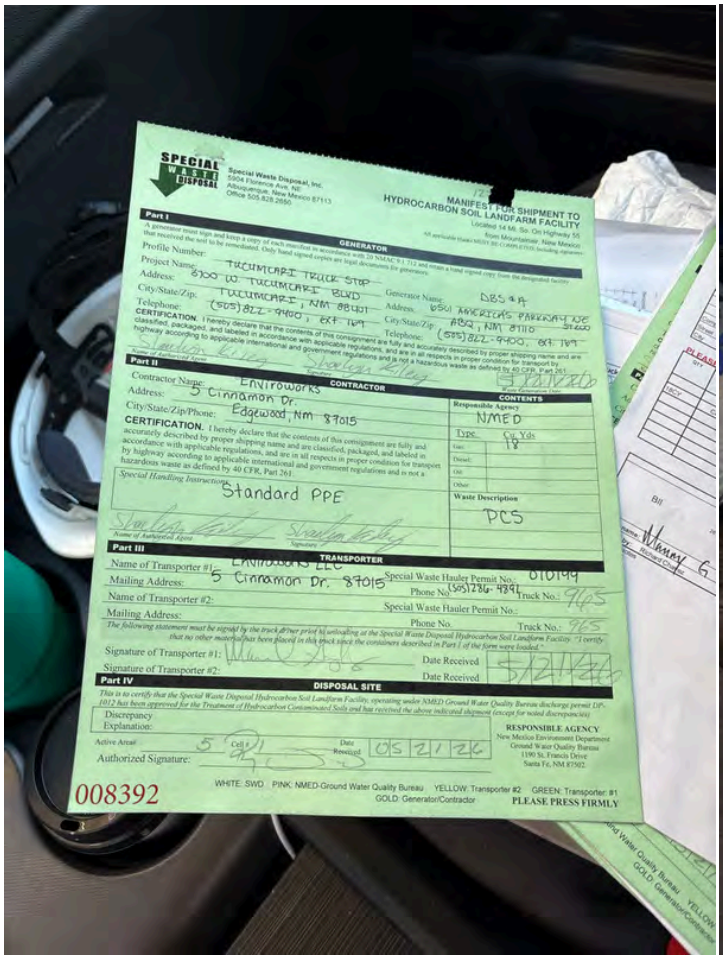
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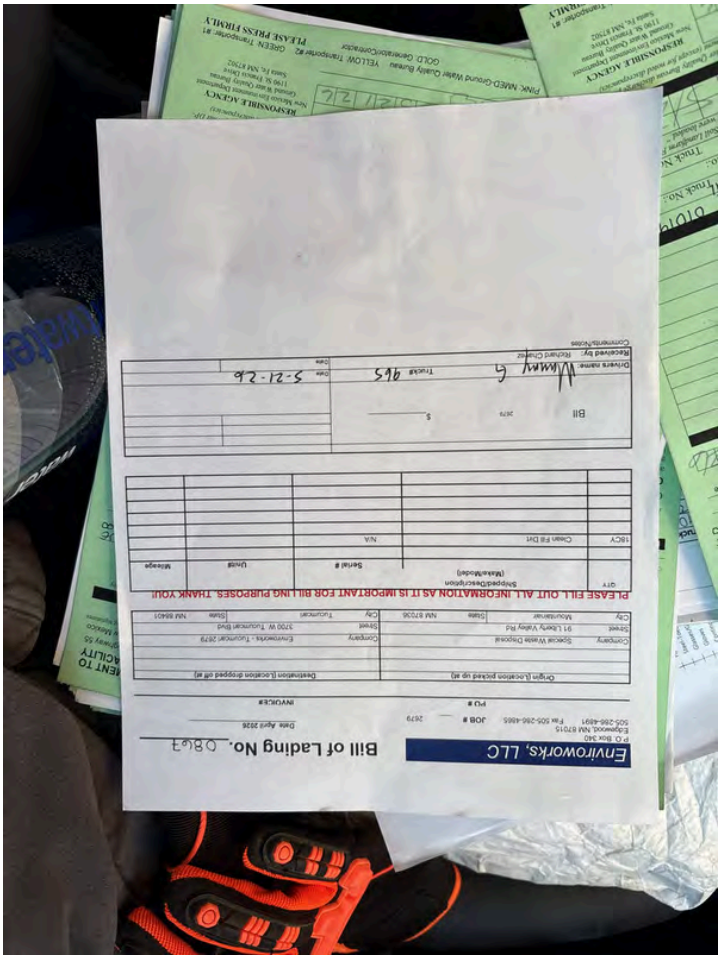
Soil Manifest - 2. 008392

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008392
Bill of Lading Serial Number	0867
Trucking Company	Enviroworks, LLC
Truck #	965
Driver	Manny Gonzalez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





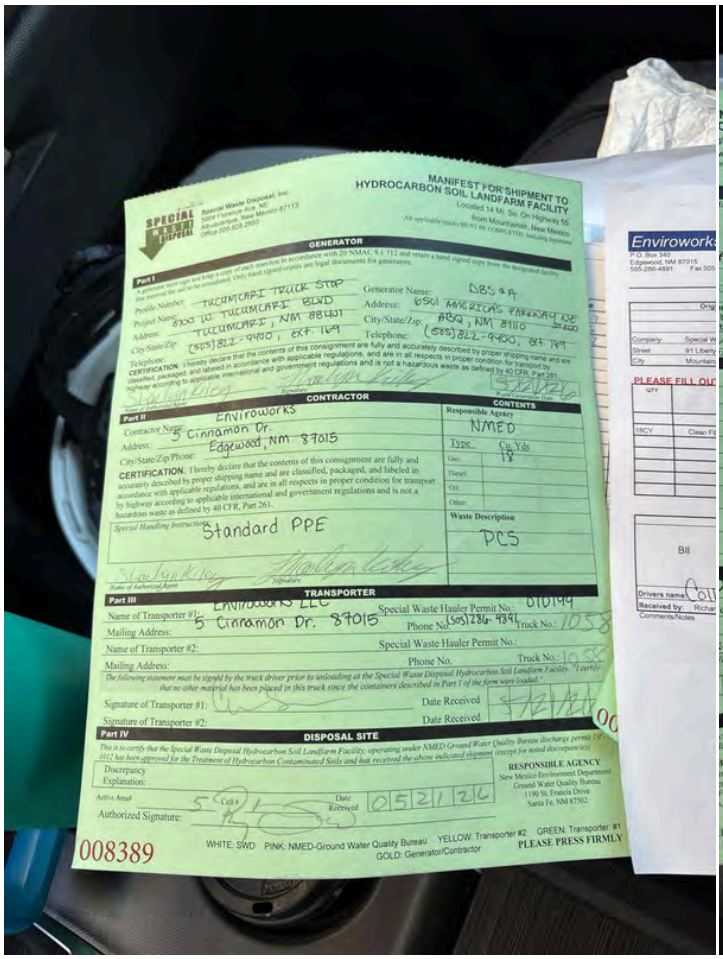
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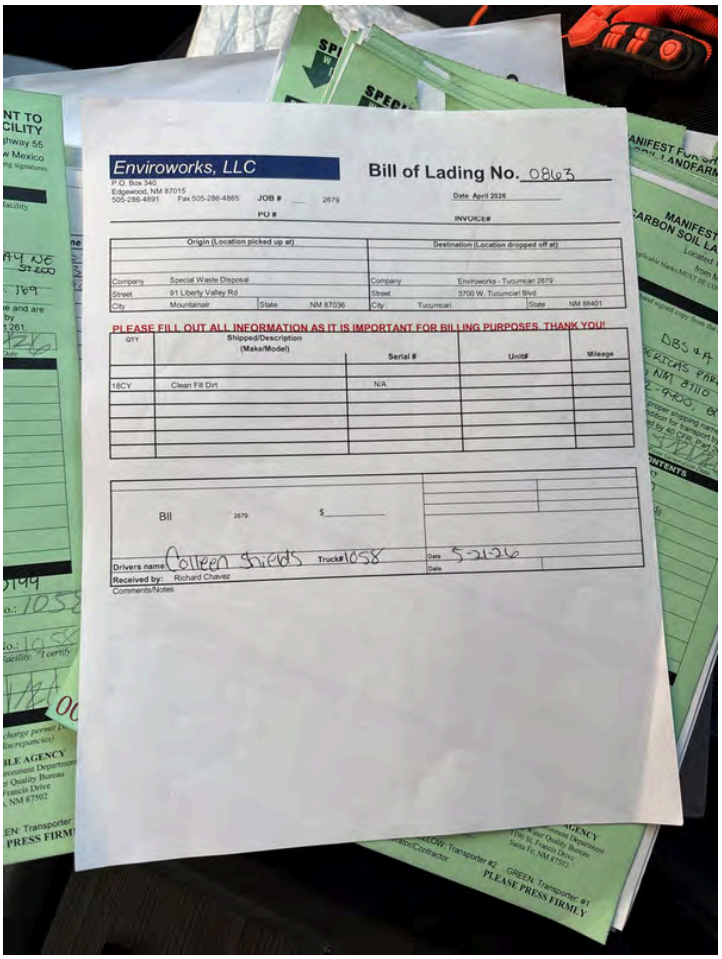
Soil Manifest - 3. 008389

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008389
Bill of Lading Serial Number	0863
Trucking Company	Enviroworks, LLC
Truck #	1058
Driver	Colleen Shields
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





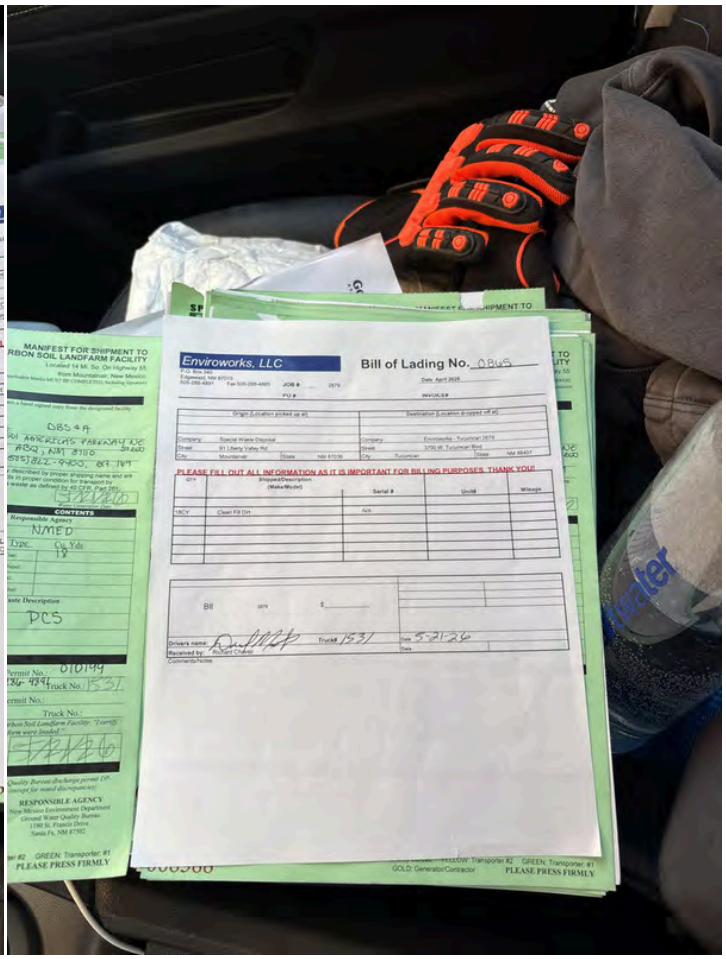
Notes	

Soil Manifest - 4. 008390

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008390
Bill of Lading Serial Number	0865
Trucking Company	Enviroworks, LLC
Truck #	1531
Driver	Daniel Martinez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



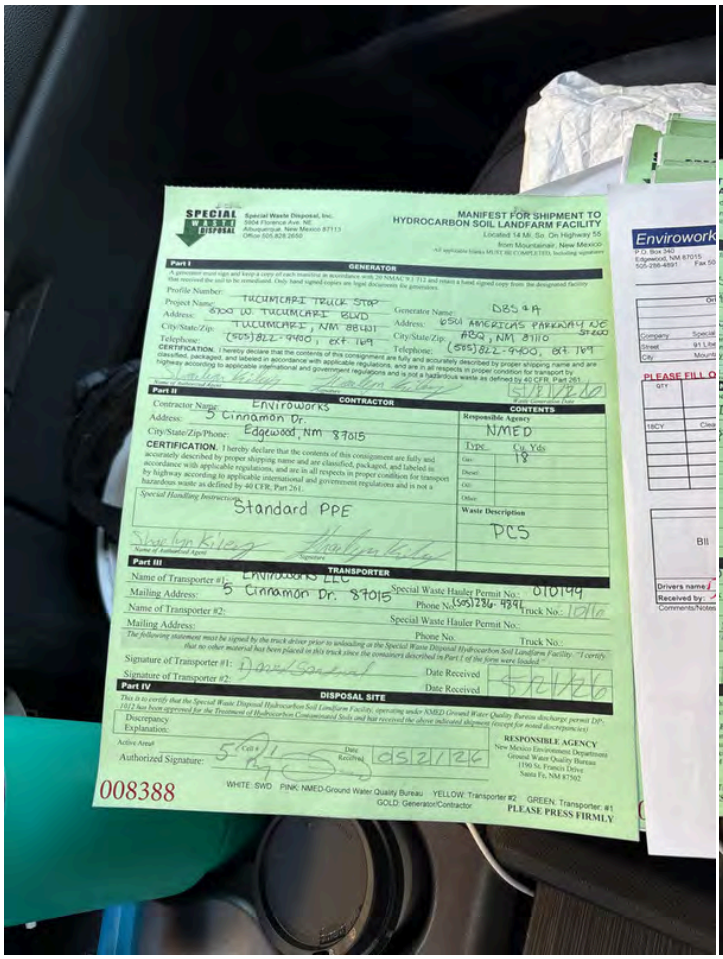


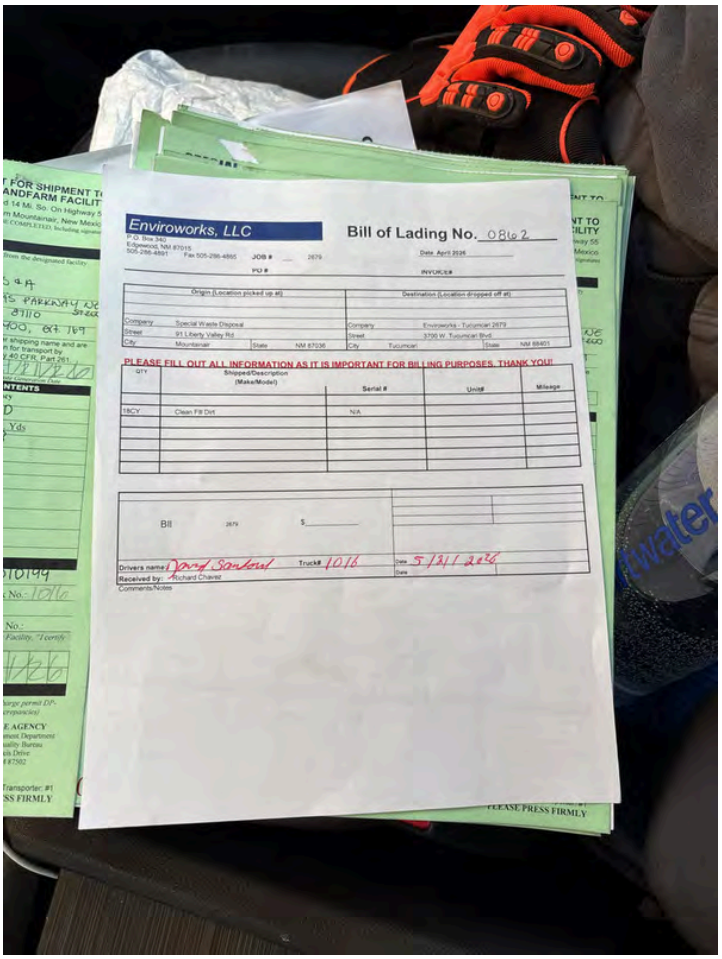
Notes	

Soil Manifest - 5. 008388

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008388
Bill of Lading Serial Number	0862
Trucking Company	Enviroworks, LLC
Truck #	1016
Driver	David Sandoval
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



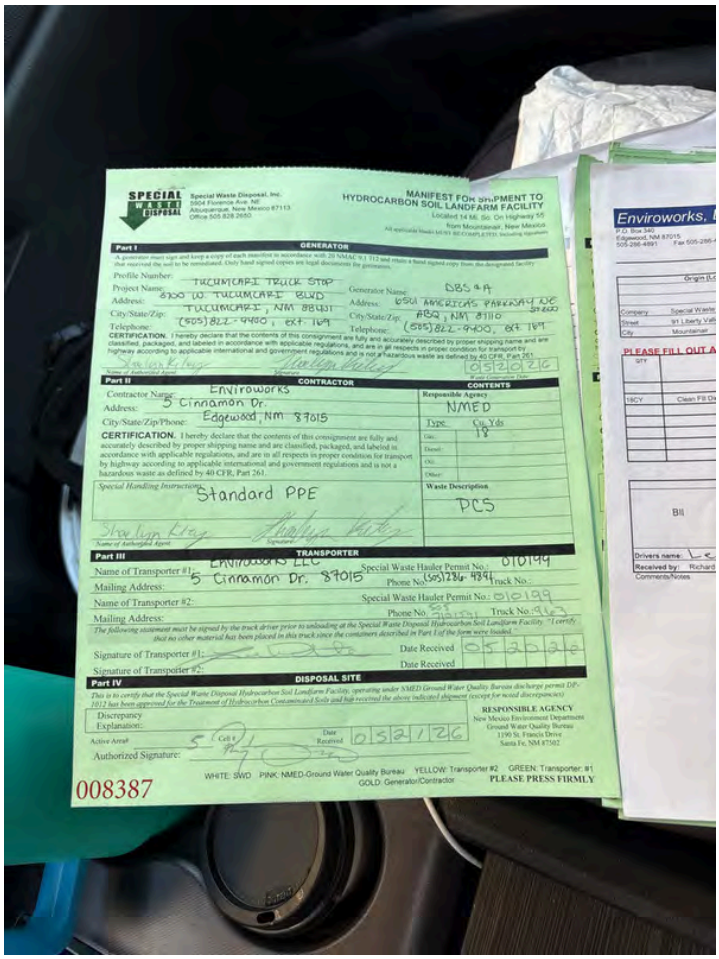


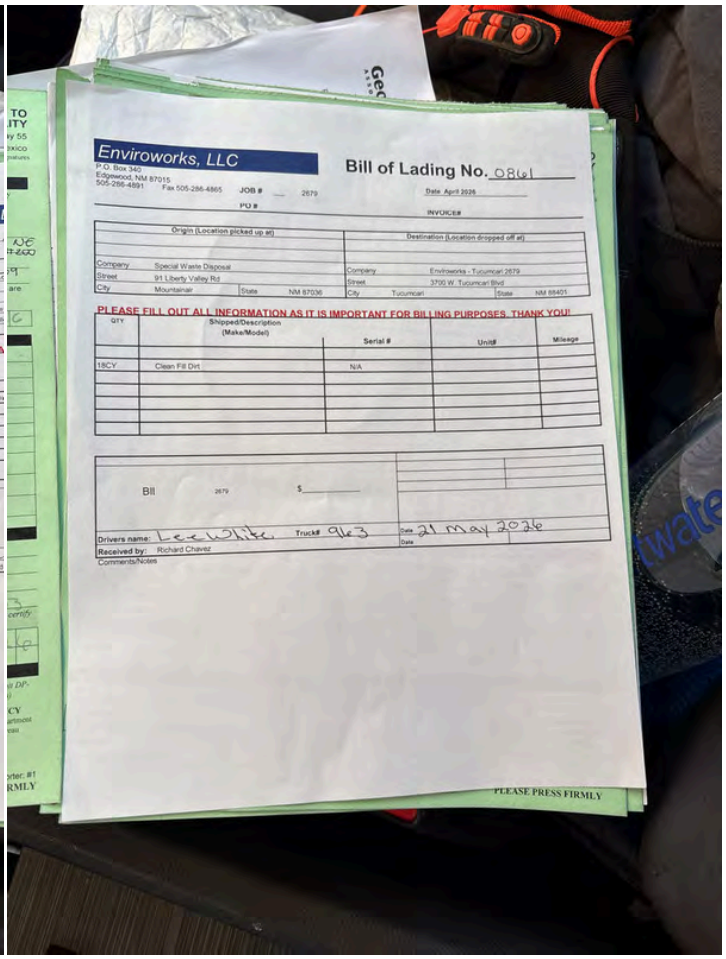
Notes	

Soil Manifest - 6. 008387

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008387
Bill of Lading Serial Number	0861
Trucking Company	Enviroworks, LLC
Truck #	963
Driver	Lee White
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





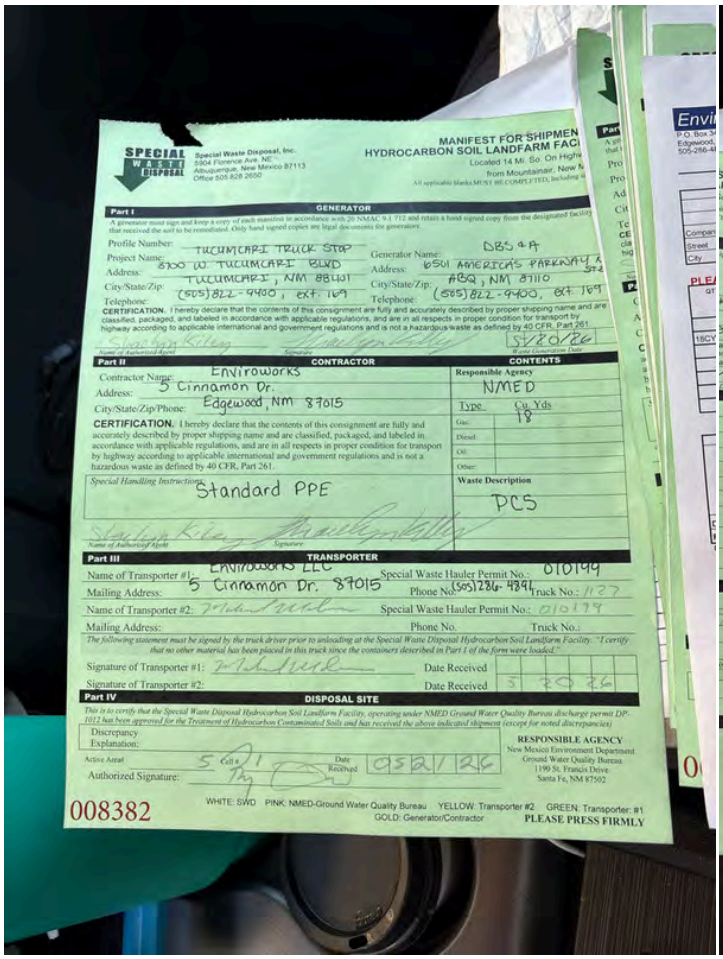
Notes

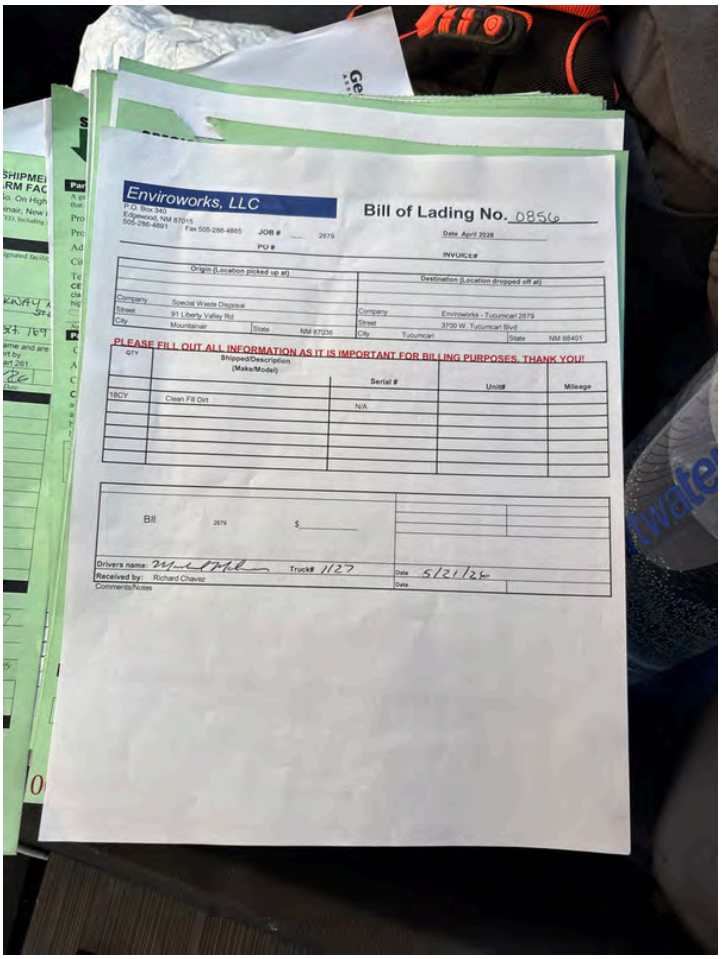
Soil Manifest - 7. 008382

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008382
Bill of Lading Serial Number	0856
Trucking Company	Enviroworks, LLC
Truck #	1127
Driver	Michael Molinas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



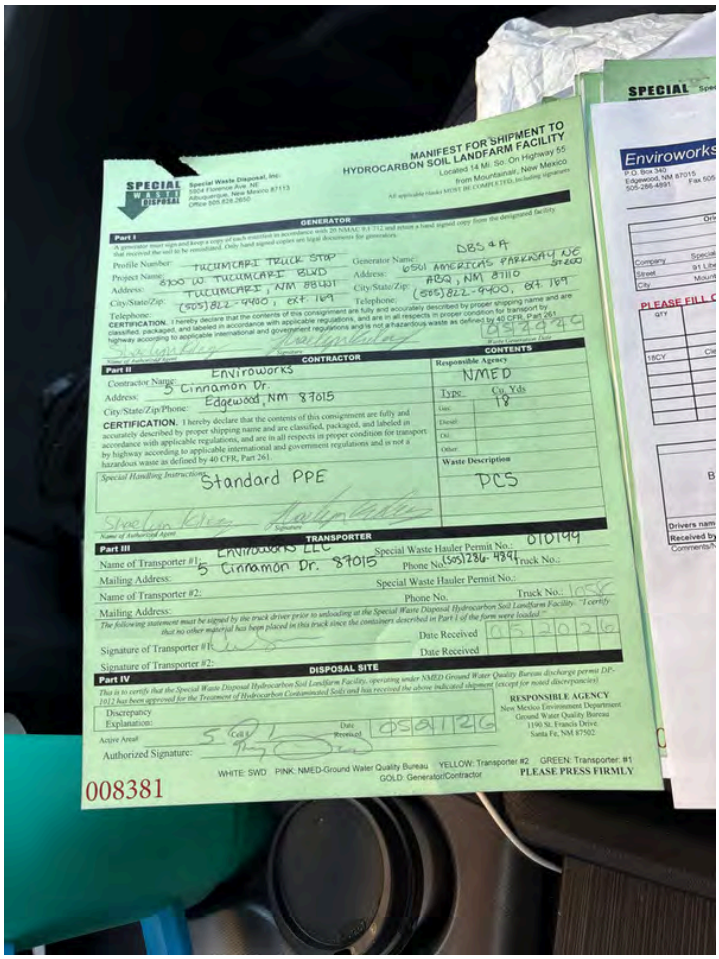


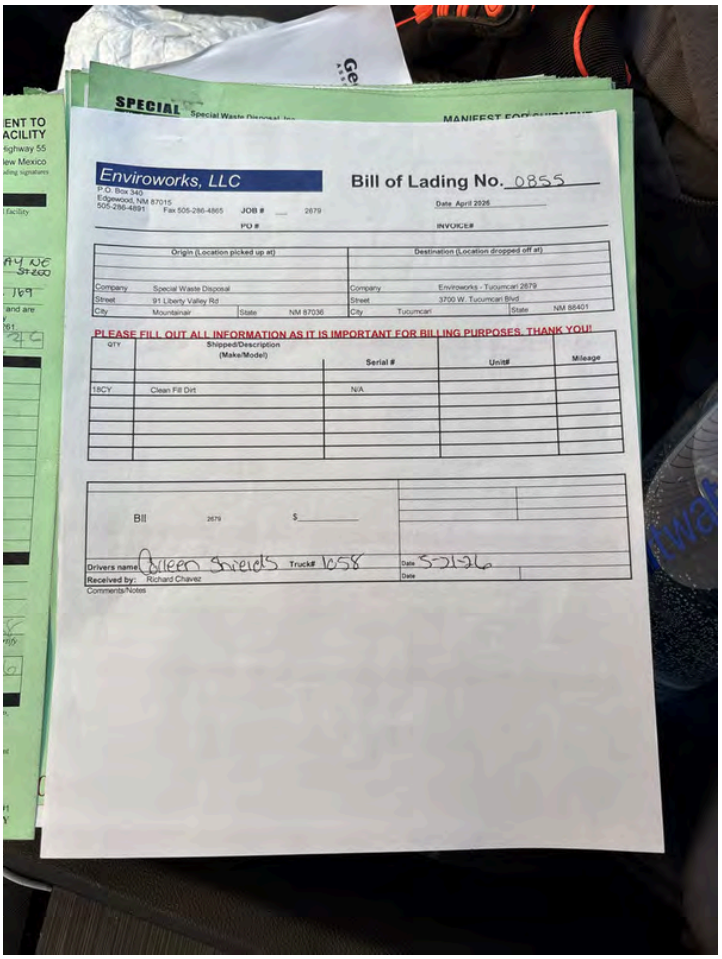
Notes	

Soil Manifest - 8. 008381

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008381
Bill of Lading Serial Number	0855
Trucking Company	Enviroworks, LLC
Truck #	1058
Driver	Colleen Shields
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



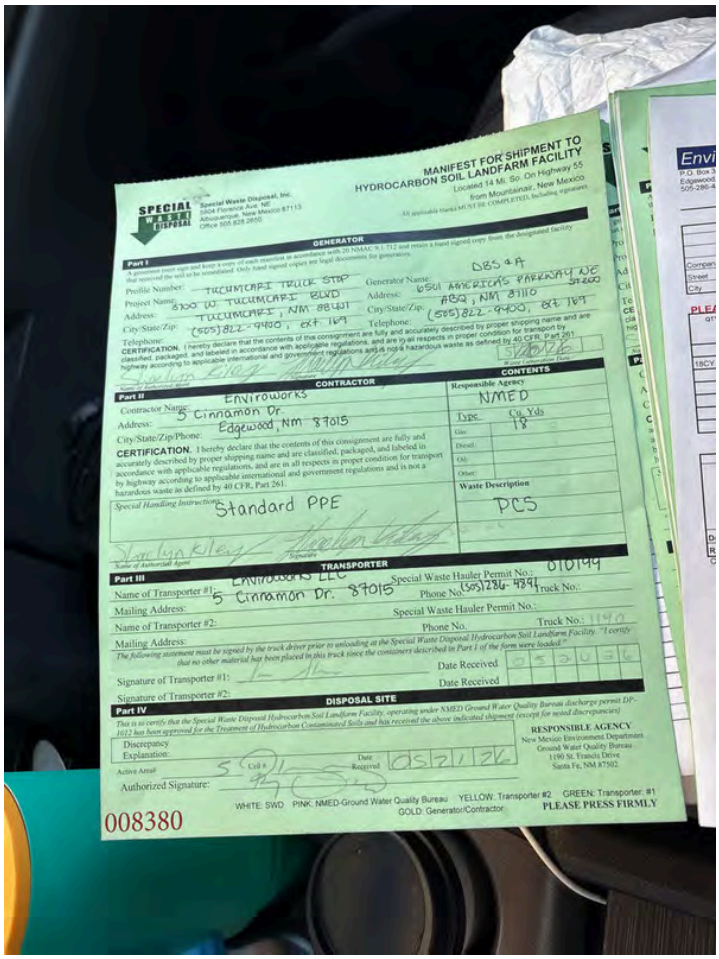


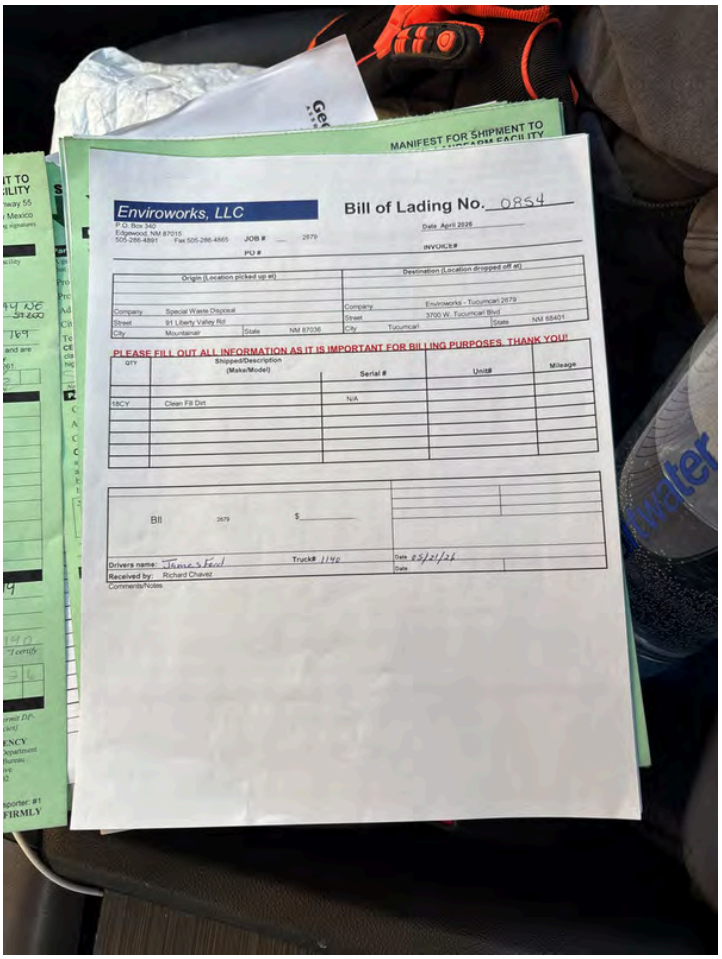
Notes	

Soil Manifest - 9. 008380

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008380
Bill of Lading Serial Number	0854
Trucking Company	Enviroworks, LLC
Truck #	1140
Driver	James Ford
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



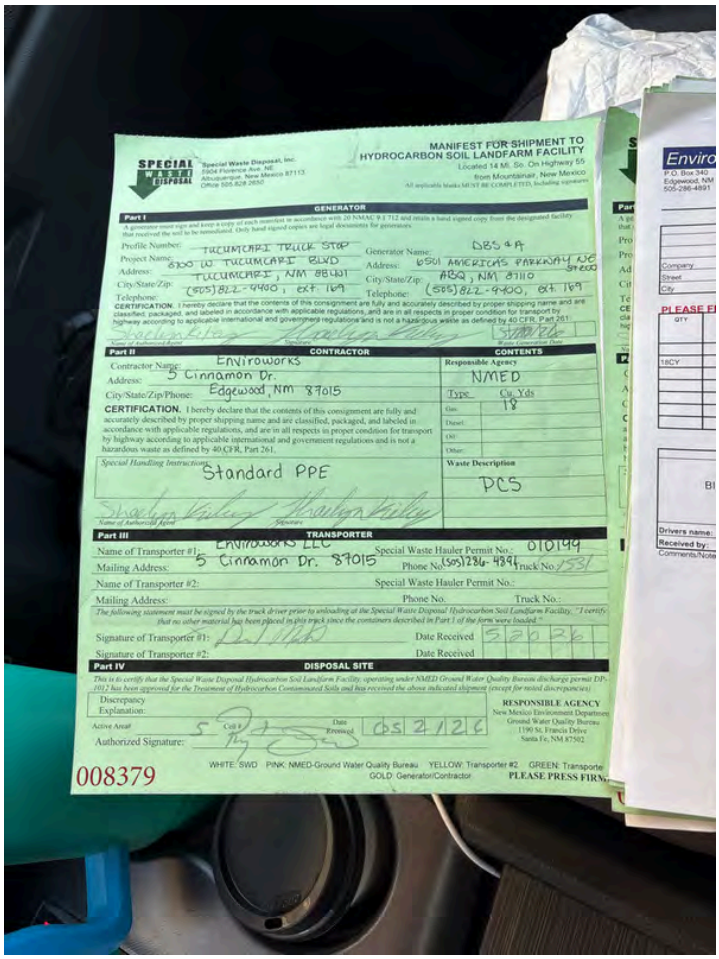


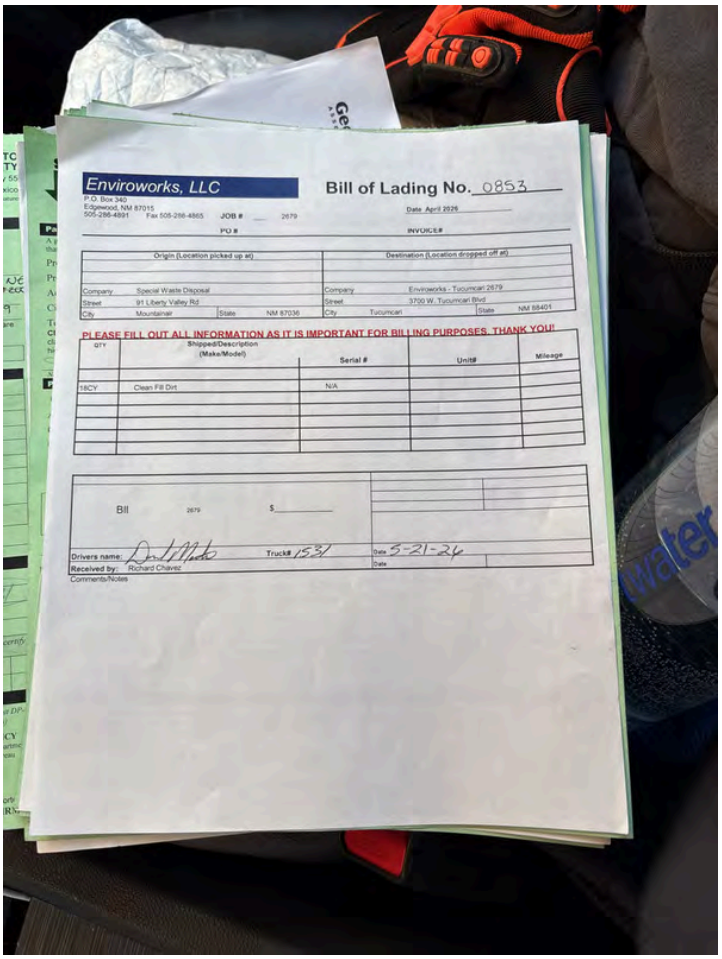
Notes	

Soil Manifest - 10. 008379

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008379
Bill of Lading Serial Number	0853
Trucking Company	Enviroworks, LLC
Truck #	1531
Driver	David Martinez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



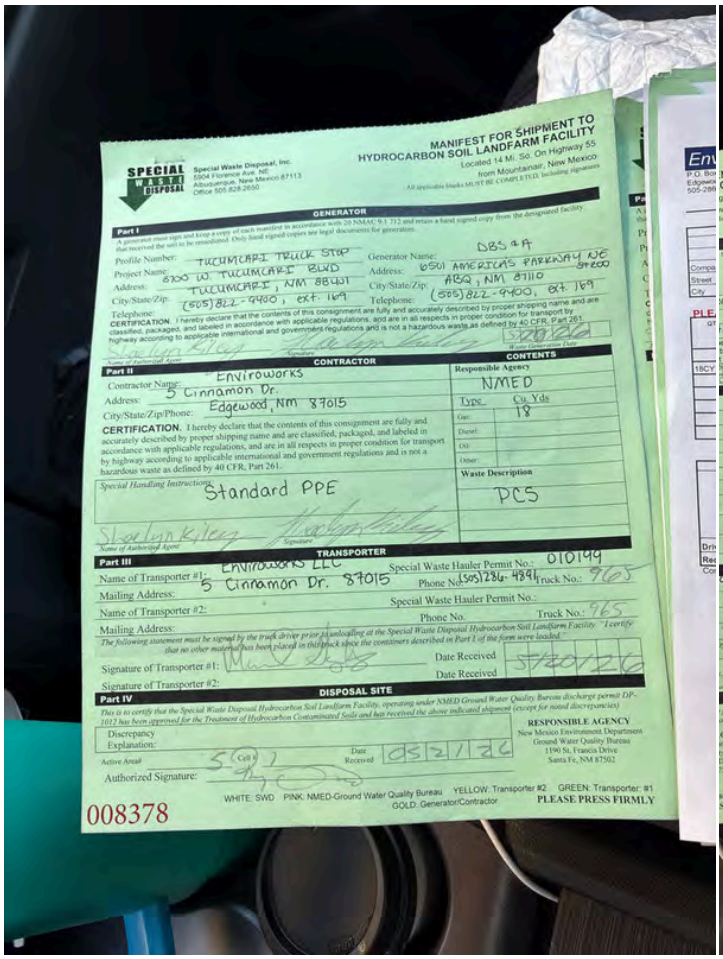


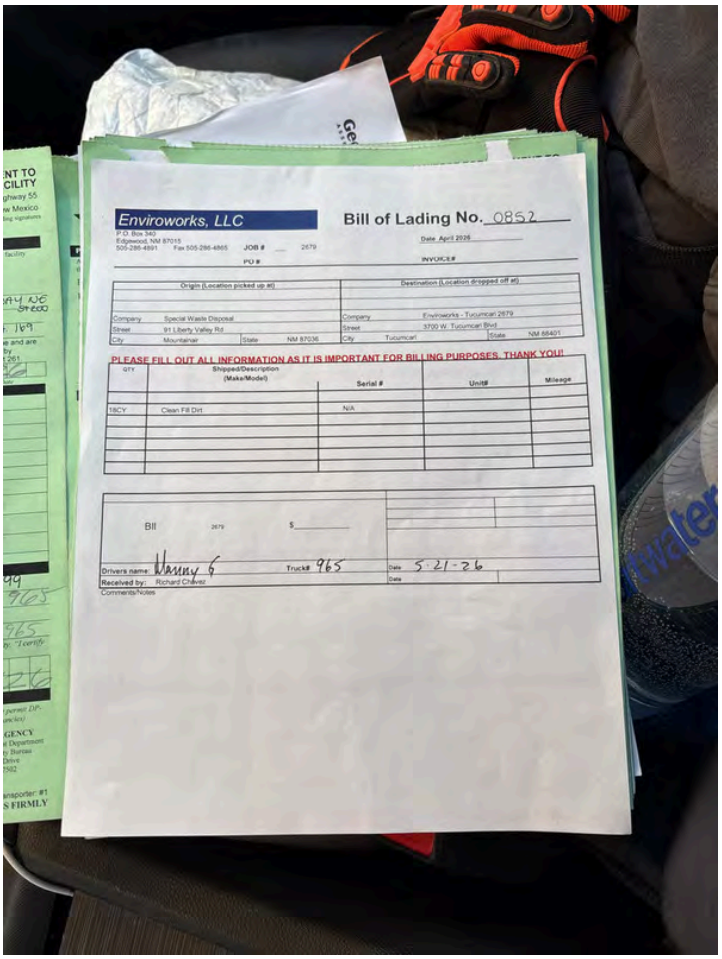
Notes	

Soil Manifest - 11. 008378

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008378
Bill of Lading Serial Number	0852
Trucking Company	Enviroworks, LLC
Truck #	965
Driver	Manny Gonzalez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



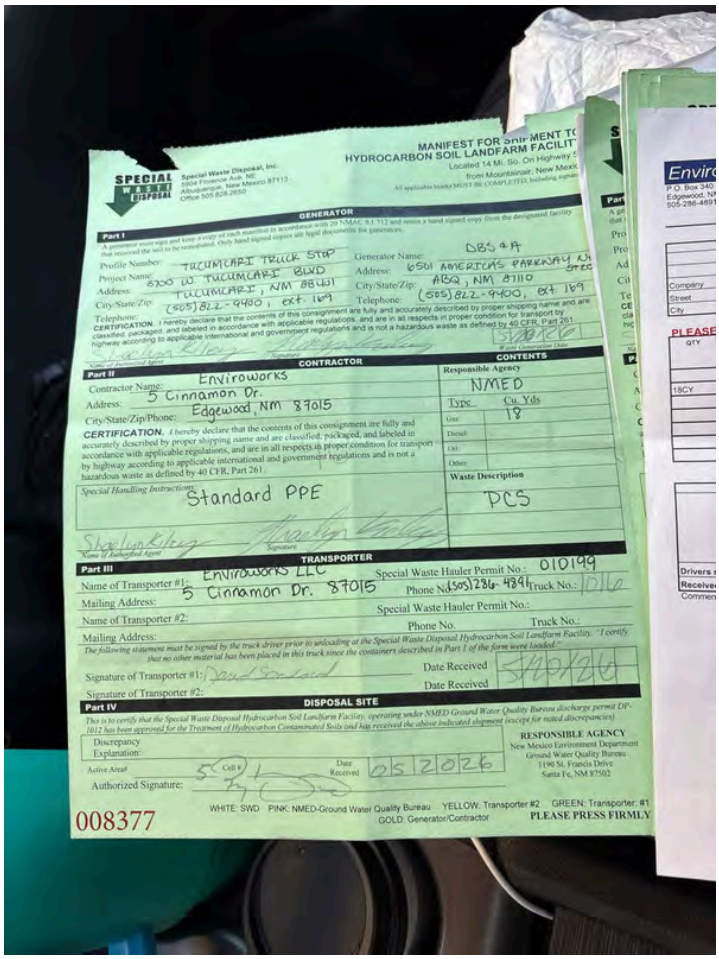


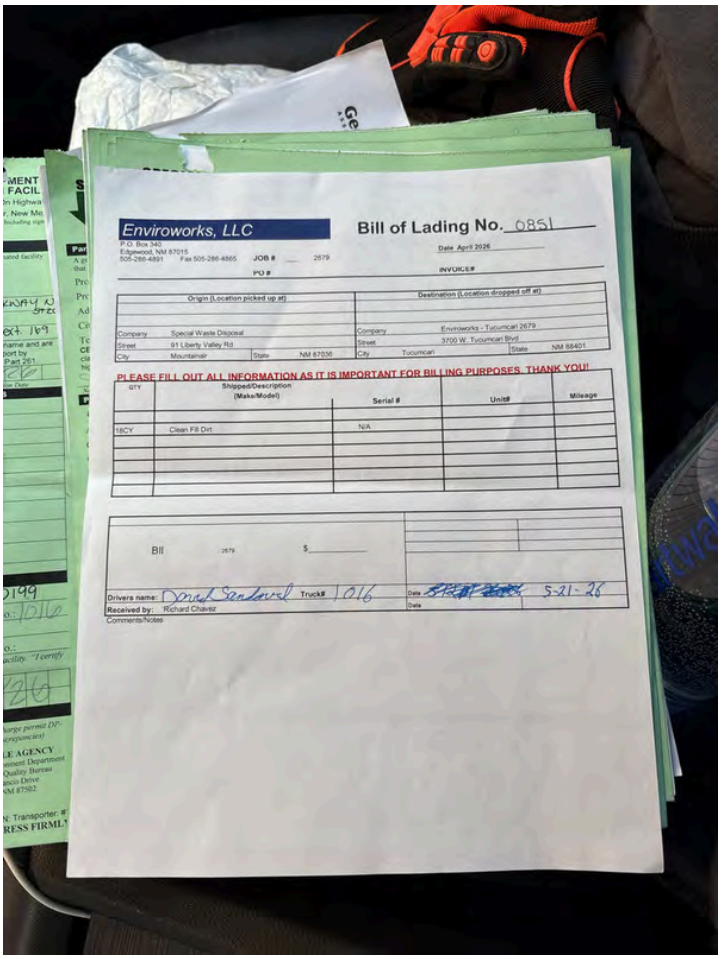
Notes	

Soil Manifest - 12. 008377

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008377
Bill of Lading Serial Number	0851
Trucking Company	Enviroworks, LLC
Truck #	1016
Driver	Daniel Sandoval
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



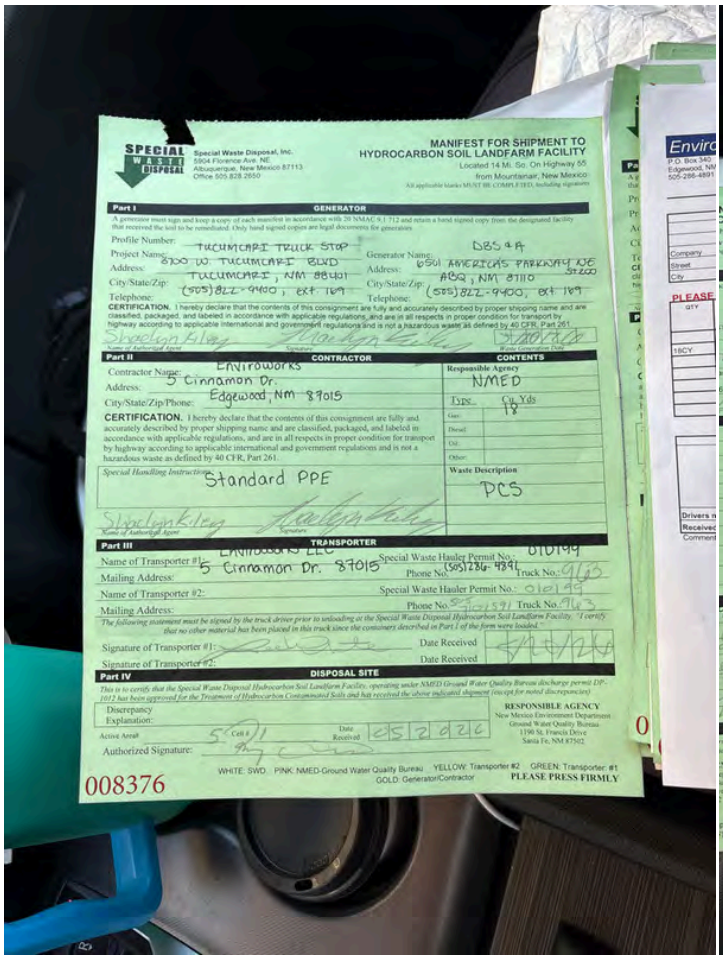


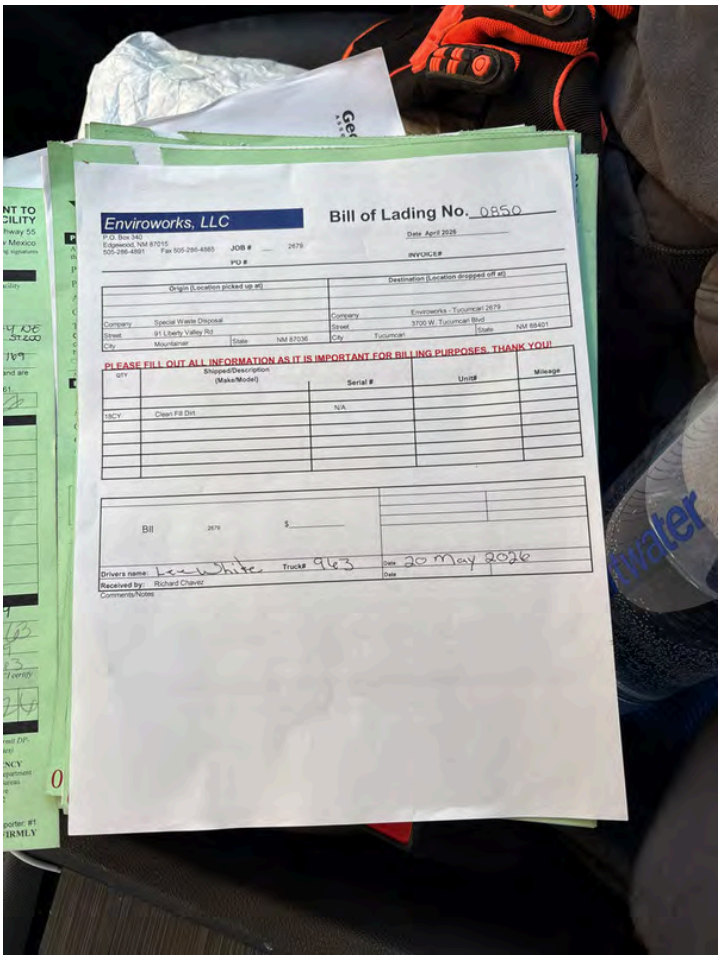
Notes	

Soil Manifest - 13. 008376

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008376
Bill of Lading Serial Number	0850
Trucking Company	Enviroworks, LLC
Truck #	963
Driver	Lee White
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



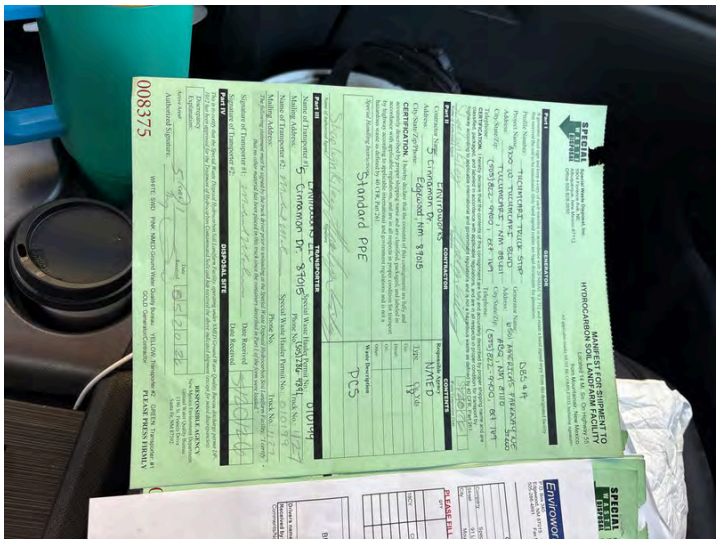


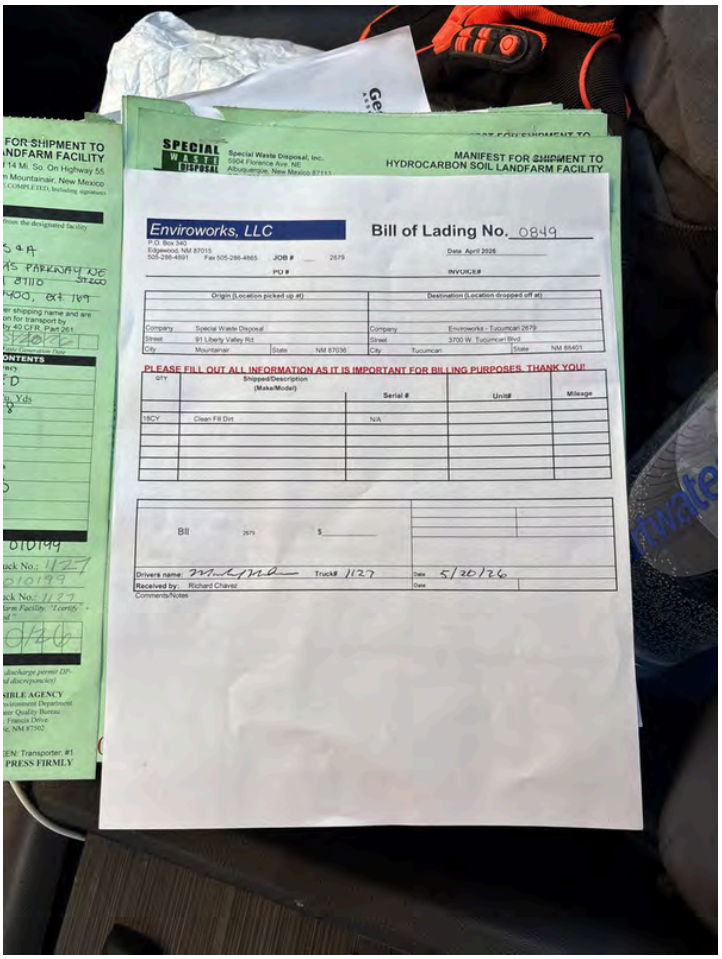
Notes	

Soil Manifest - 14. 008375

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008375
Bill of Lading Serial Number	0849
Trucking Company	Enviroworks, LLC
Truck #	1127
Driver	Michael Molinas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



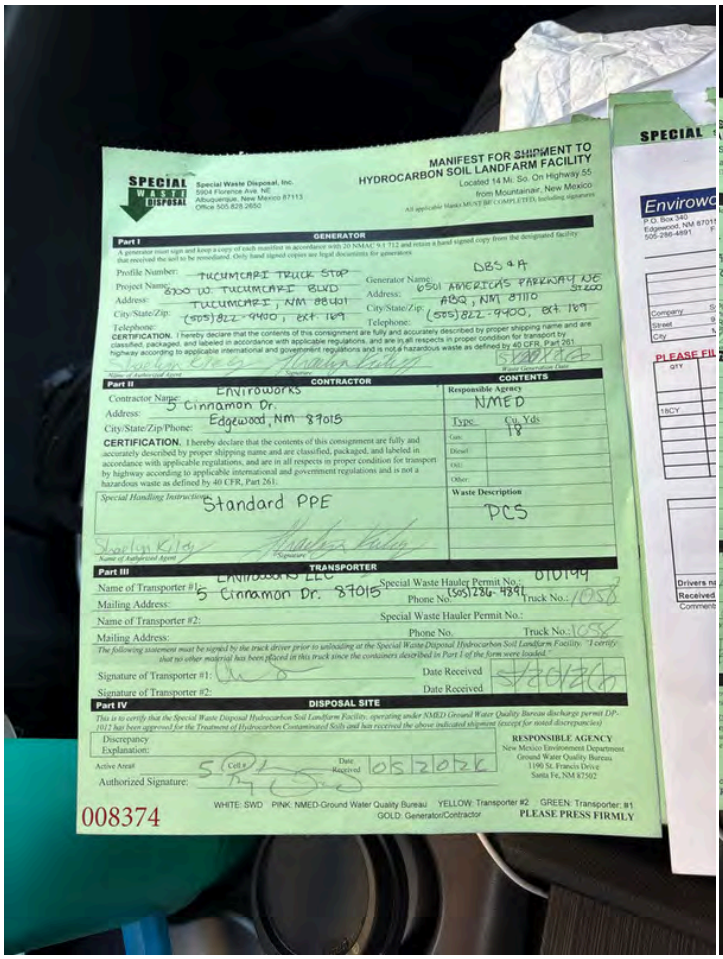


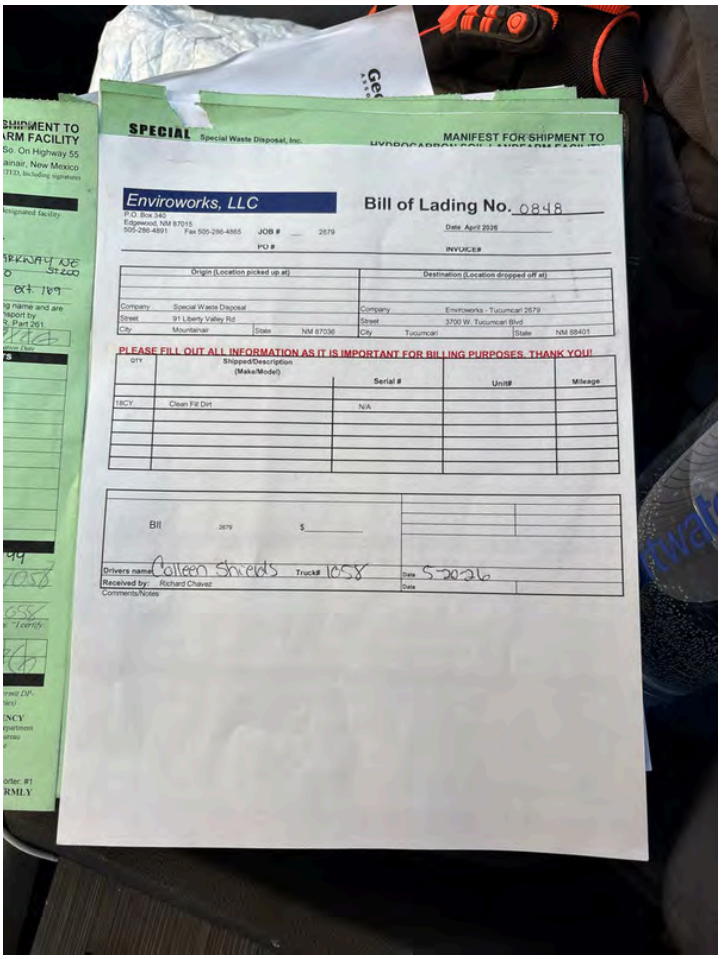
Notes	

Soil Manifest - 15. 008374

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008374
Bill of Lading Serial Number	0848
Trucking Company	Enviroworks, LLC
Truck #	1058
Driver	Colleen Shields
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



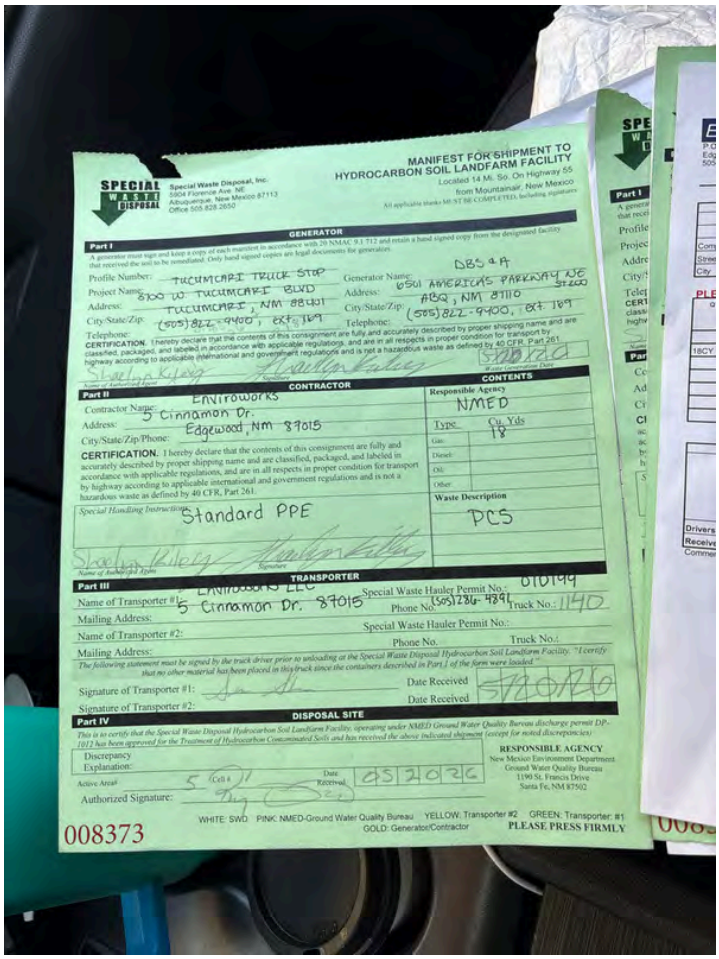


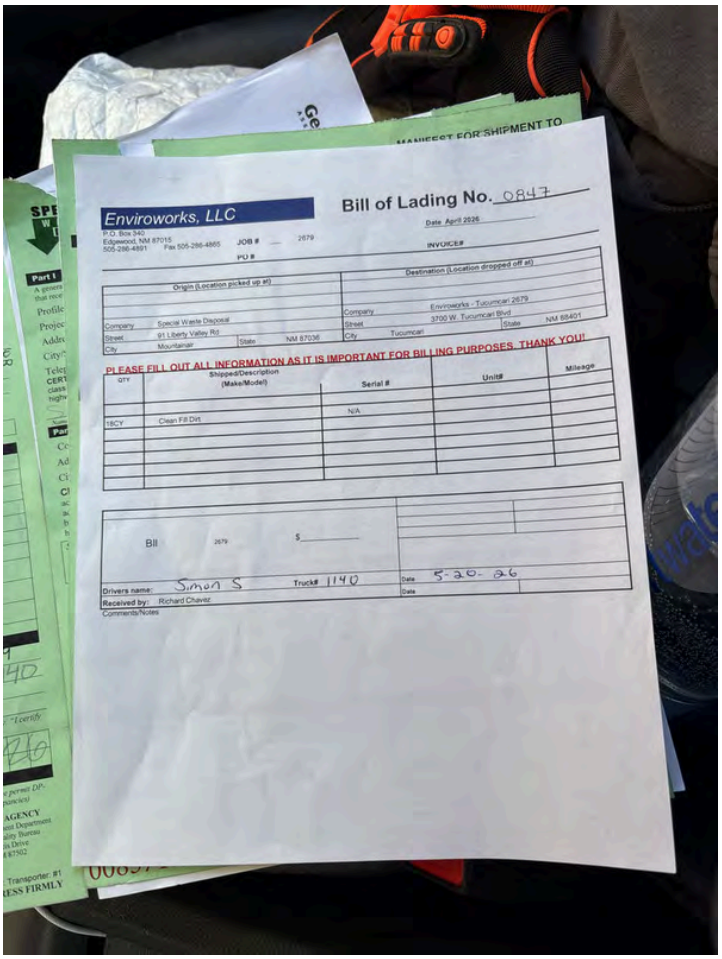
Notes	

Soil Manifest - 16. 008373

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008373
Bill of Lading Serial Number	0847
Trucking Company	Enviroworks, LLC
Truck #	1140
Driver	Simon S
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



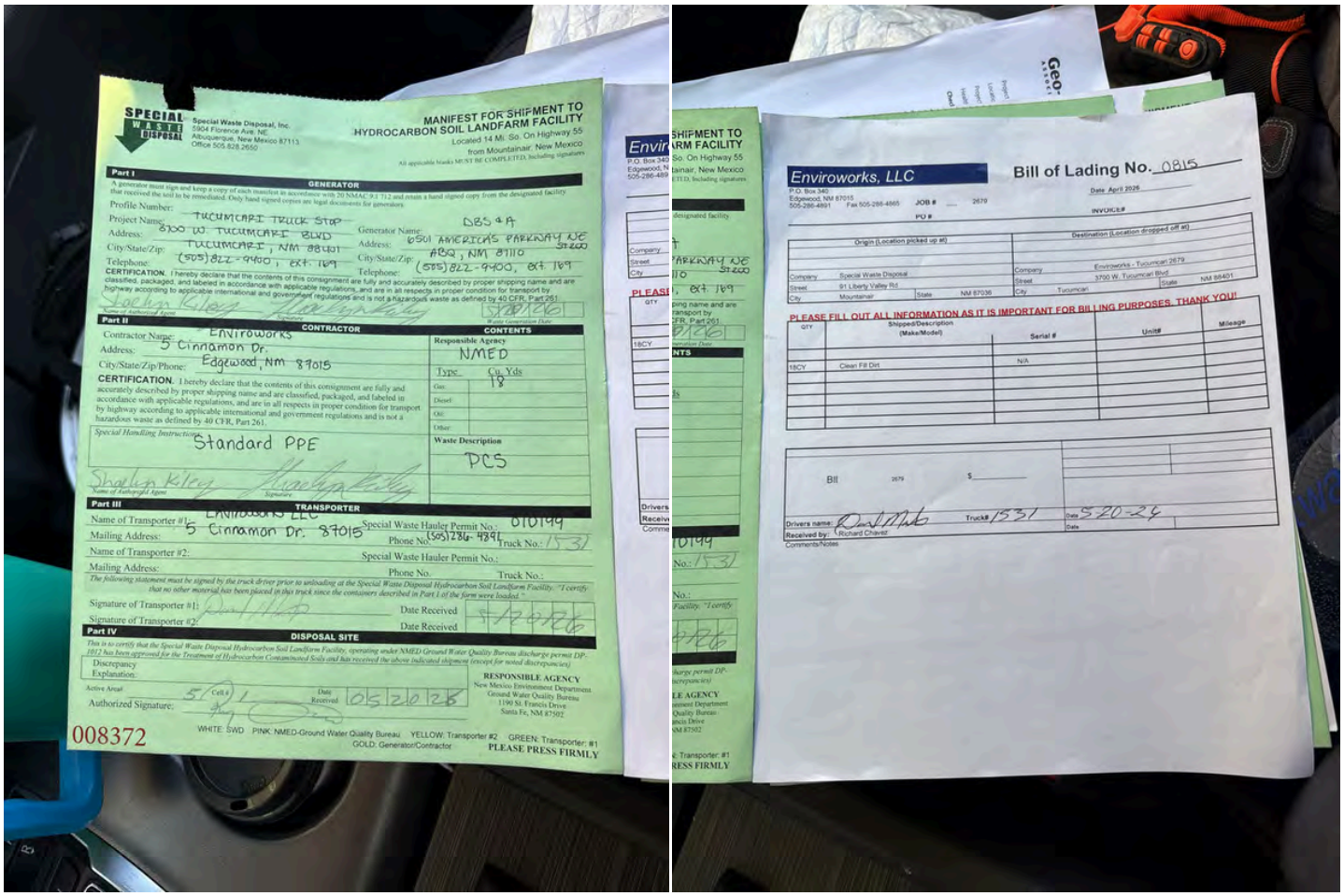


Notes	

Soil Manifest - 17. 008372

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008372
Bill of Lading Serial Number	0815
Trucking Company	Enviroworks, LLC
Truck #	1531
Driver	Daniel Martinez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	

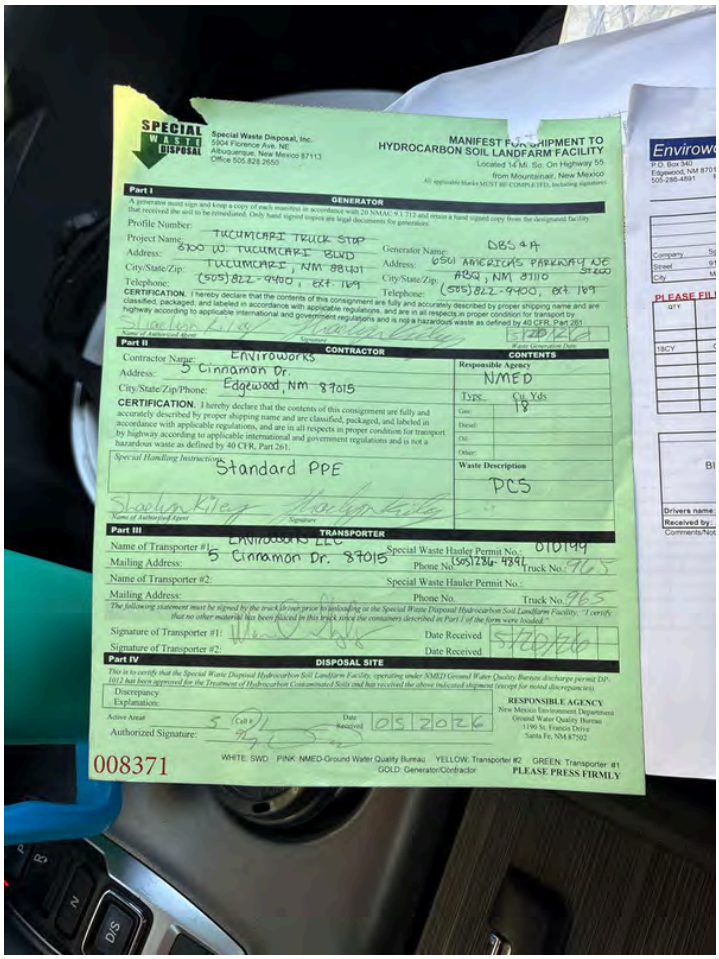


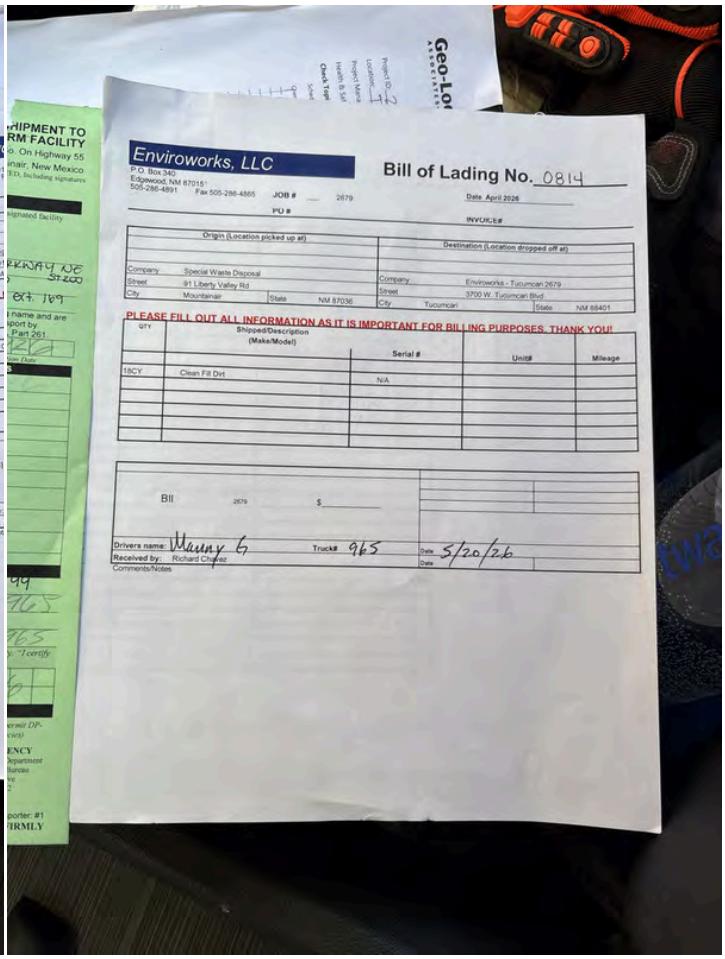
Notes	

Soil Manifest - 18. 008371

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008371
Bill of Lading Serial Number	0814
Trucking Company	Enviroworks, LLC
Truck #	965
Driver	Manny Gonzalez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



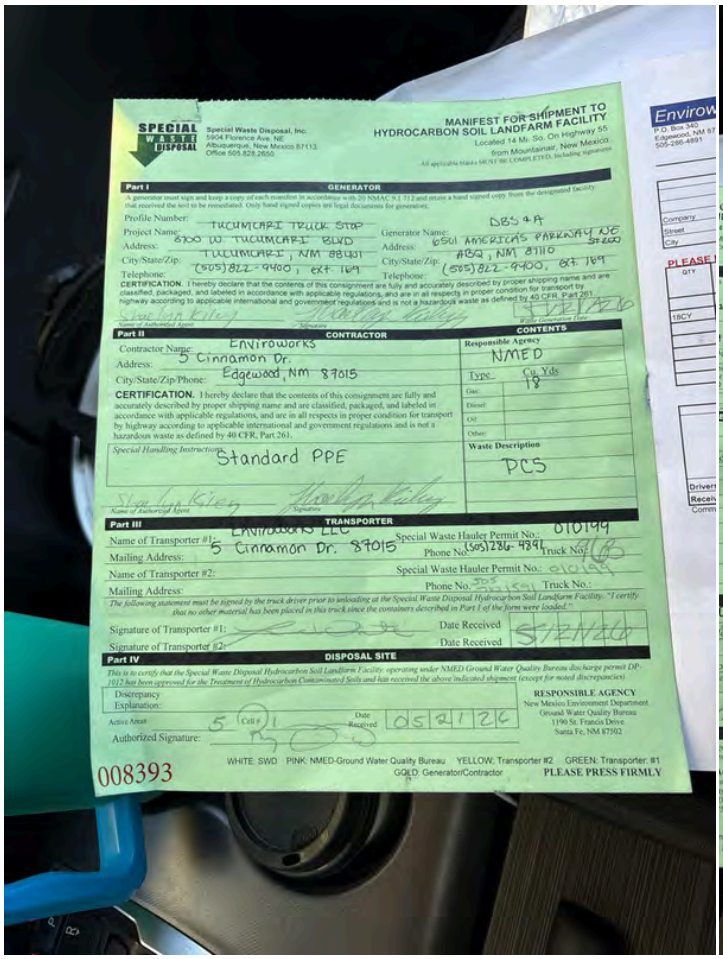


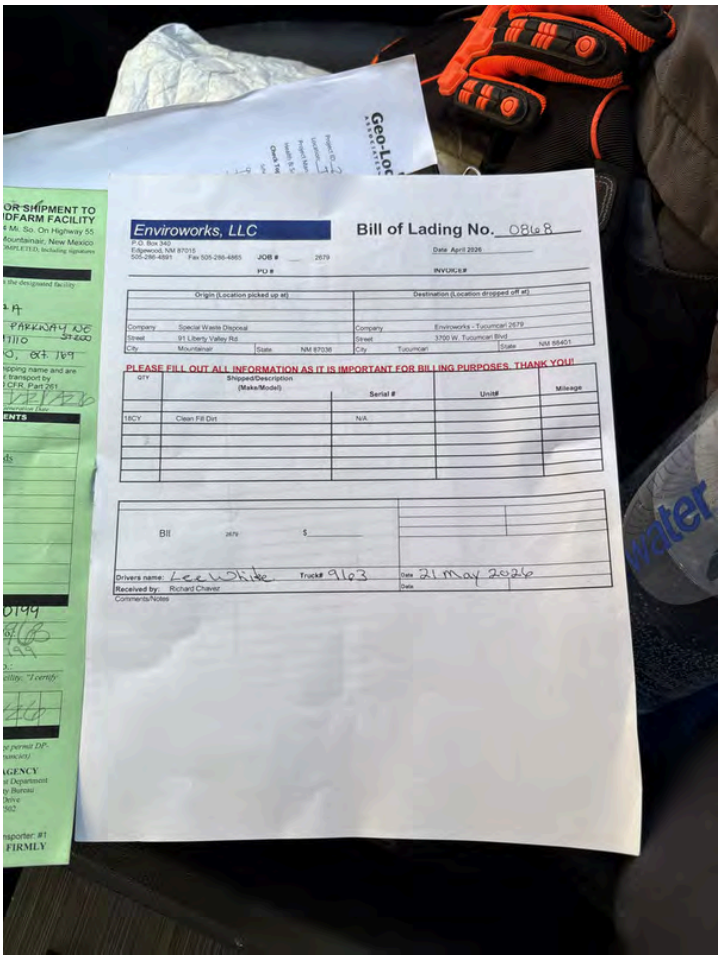
Notes	

Soil Manifest - 19. 008393

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008393
Bill of Lading Serial Number	0868
Trucking Company	Enviroworks, LLC
Truck #	963
Driver	Lee White
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





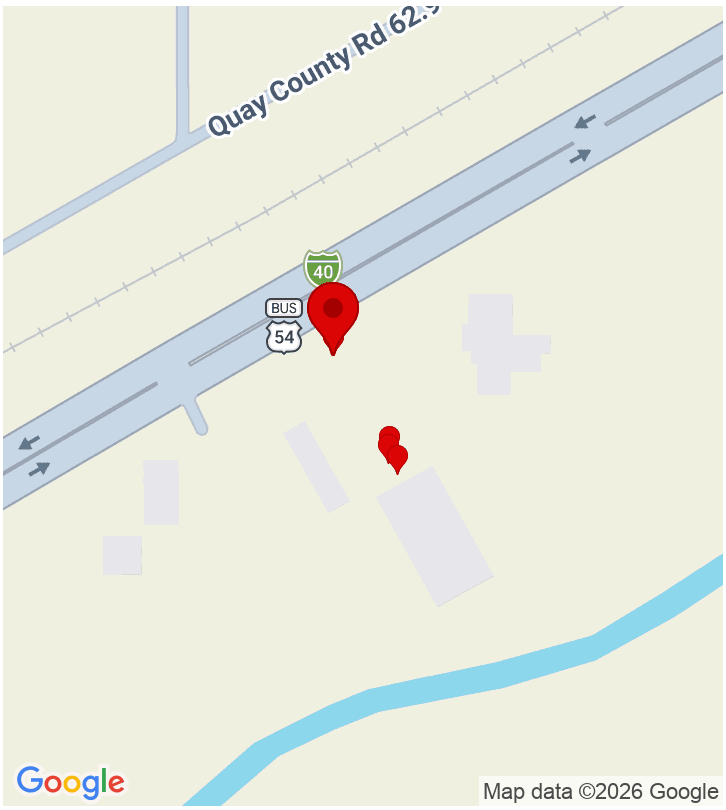
Notes

REVIEWED
By Lydia Allison at 10:42 am, Aug 24, 2026

Dig & Haul Soil Manifest

May 22, 2026

5/26/2026, 9:35:00 PM UTC



CREATED

5/22/2026, 3:52:53 PM UTC
by Grace Herrmann

UPDATED

5/26/2026, 9:35:00 PM UTC
by Grace Herrmann

LOCATION

35.158558, -103.771871

PROJECT

No Project

ASSIGNED TO

Grace Herrmann

Project Name	DB24.1236 Tucumcari Truck Stop
Date	May 22, 2026
Field Staff	Tedi Del Prete, Shaelyn Kiley

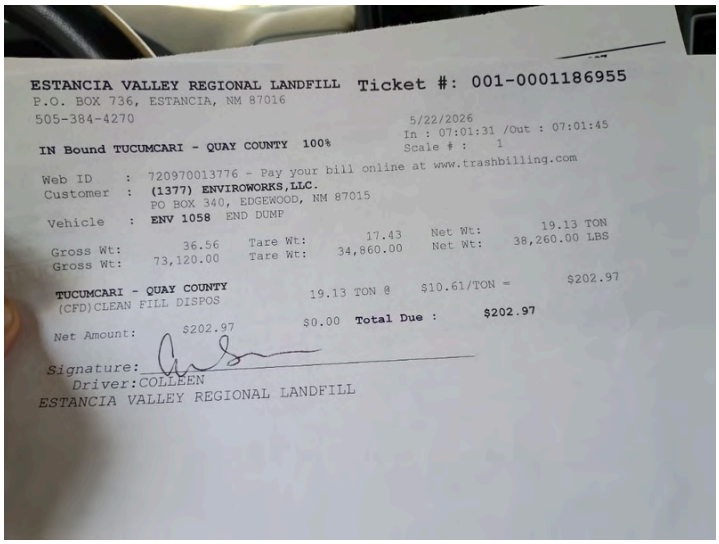
Soil Manifest (5 Items)

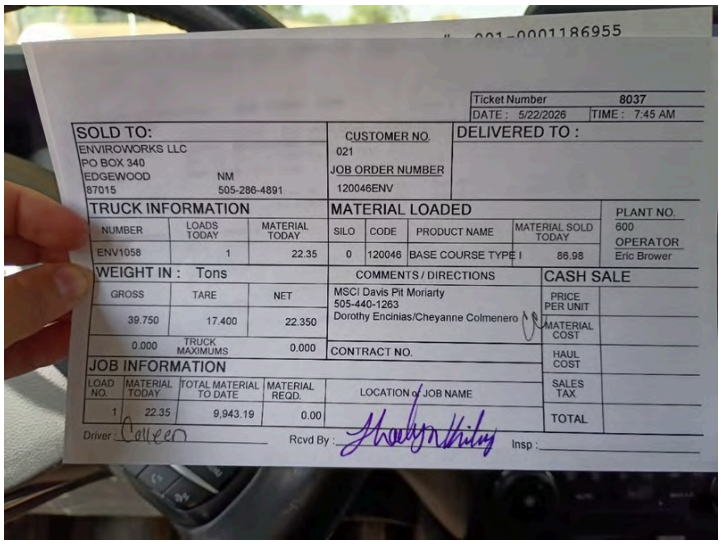
Soil Manifest - 1. 001-0001186955

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	001-0001186955
Bill of Lading Serial Number	8037
Trucking Company	Enviroworks
Truck #	1058
Driver	Colleen Shields
Material IN	Basecourse
Amount material IN	18
Material OUT	Asphalt
Amount material OUT	18

Photo of Manifest and Bill of Lading


ESTANCIA VALLEY REGIONAL LANDFILL Ticket #: 001-0001186955
P.O. BOX 736, ESTANCIA, NM 87016
505-384-4270
5/22/2026
In : 07:01:31 /Out : 07:01:45
IN Bound TUCUMCARI - QUAY COUNTY 100%
Scale # : 1
Web ID : 720970013776 - Pay your bill online at www.trashbilling.com
Customer : (1377) ENVIROWORKS,LLC.
PO BOX 340, EDGEWOOD, NM 87015
Vehicle : ENV 1058 END DUMP
Gross Wt: 36.56 Tare Wt: 17.43 Net Wt: 19.13 TON
Gross Wt: 73,120.00 Tare Wt: 34,860.00 Net Wt: 38,260.00 LBS
TUCUMCARI - QUAY COUNTY
(CFD)CLEAN FILL DISPOS 19.13 TON @ $10.61/TON = $202.97
Net Amount: $202.97 $0.00 Total Due : $202.97
Signature:
Driver:COLLEEN
ESTANCIA VALLEY REGIONAL LANDFILL


001-0001186955
Ticket Number 8037
DATE : 5/22/2026 TIME : 7:45 AM
SOLD TO:
ENVIROWORKS LLC
PO BOX 340
EDGEWOOD NM
87015 505-286-4891
CUSTOMER NO.
021
JOB ORDER NUMBER
120046ENV
DELIVERED TO :
TRUCK INFORMATION
NUMBER | LOADS TODAY | MATERIAL TODAY
ENV1058 | 1 | 22.35
MATERIAL LOADED
SILO | CODE | PRODUCT NAME | MATERIAL SOLD TODAY
0 | 120046 | BASE COURSE TYPE I | 86.98
PLANT NO. 600
OPERATOR Eric Brower
WEIGHT IN : Tons
GROSS | TARE | NET
39.750 | 17.400 | 22.350
0.000 | TRUCK MAXIMUMS | 0.000
COMMENTS / DIRECTIONS
MSCI Davis Pit Moriarty
505-440-1263
Dorothy Encinias/Cheyanne Colmenero
CONTRACT NO.
CASH SALE
PRICE PER UNIT
MATERIAL COST
HAUL COST
SALES TAX
TOTAL
JOB INFORMATION
LOAD NO. | MATERIAL TODAY | TOTAL MATERIAL TO DATE | MATERIAL REQD. | LOCATION of JOB NAME
1 | 22.35 | 9,943.19 | 0.00
Driver : Colleen
Rcvd By : Shaelyn Kiley
Insp :

Notes

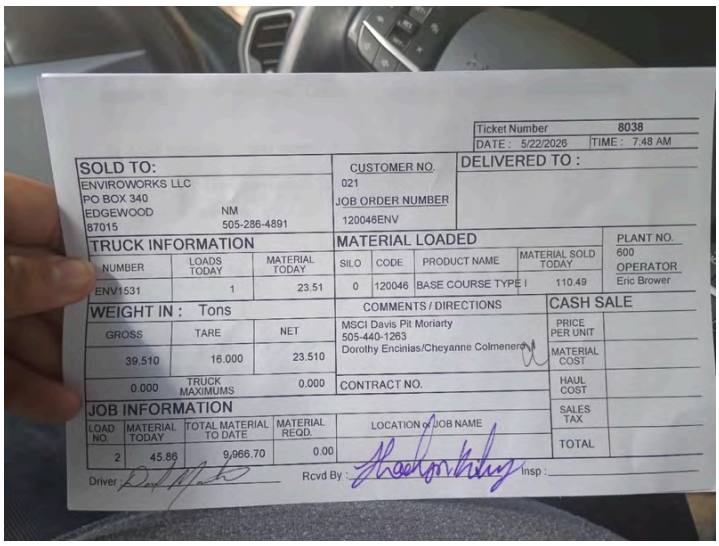
Soil Manifest - 2. 001-0001186956

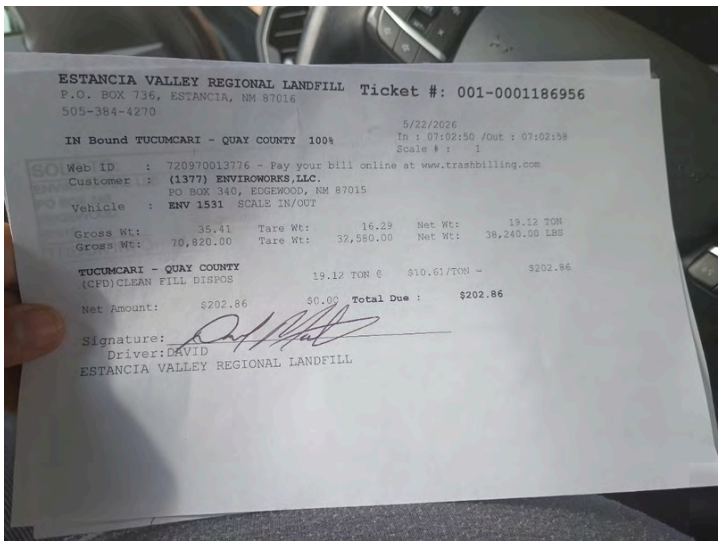
Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	001-0001186956
Bill of Lading Serial Number	8038

Trucking Company	Enviroworks
Truck #	1531
Driver	David Martinez
Material IN	Basecourse
Amount material IN	18
Material OUT	Asphalt
Amount material OUT	18

Photo of Manifest and Bill of Lading





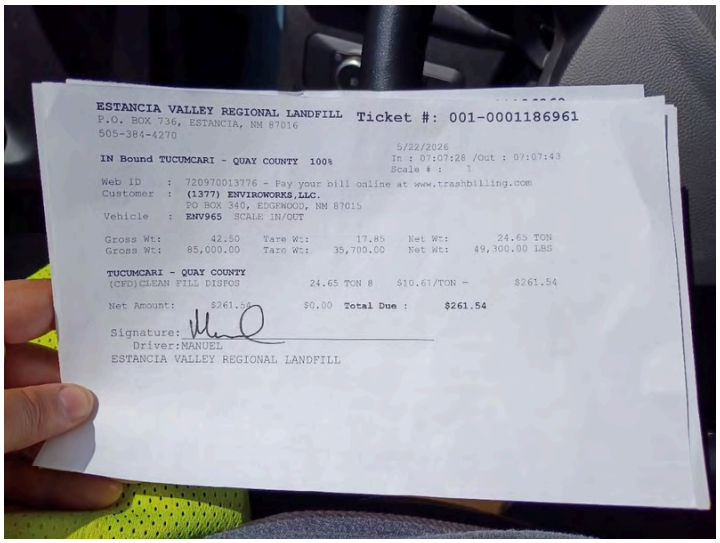
Notes

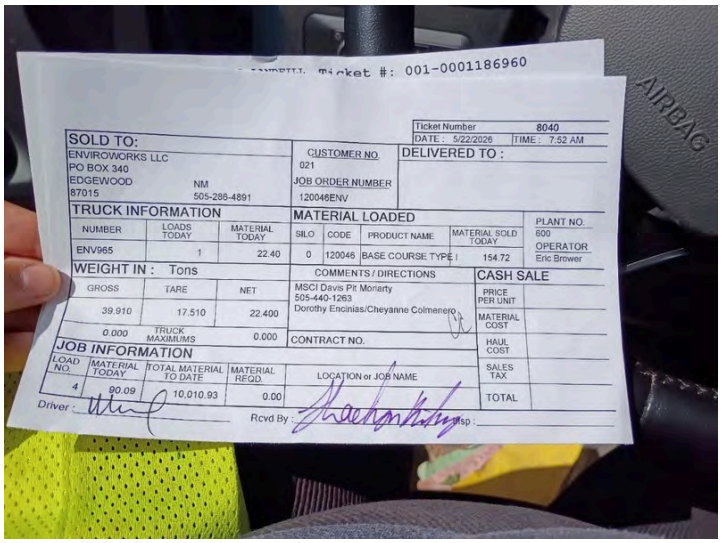
Soil Manifest - 3. 001-0001186961

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	001-0001186961
Bill of Lading Serial Number	8040
Trucking Company	Enviroworks
Truck #	965
Driver	Manuel Gonzalez
Material IN	Basecourse
Amount material IN	18
Material OUT	Concrete
Amount material OUT	18

Photo of Manifest and Bill of Lading





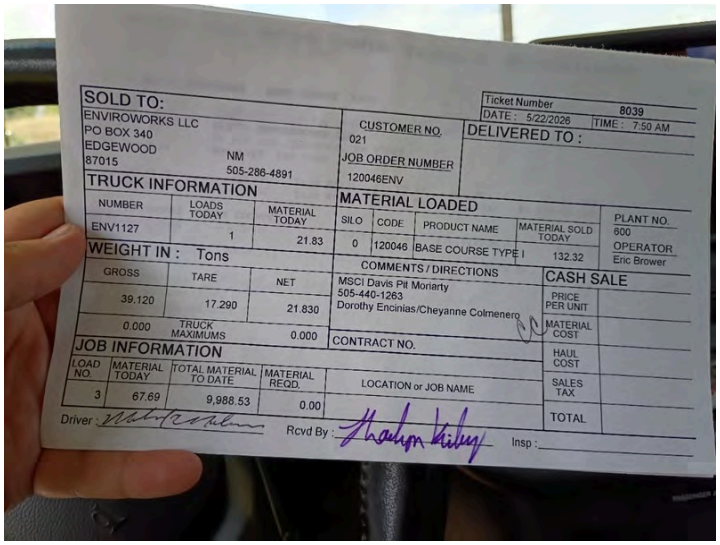
Notes

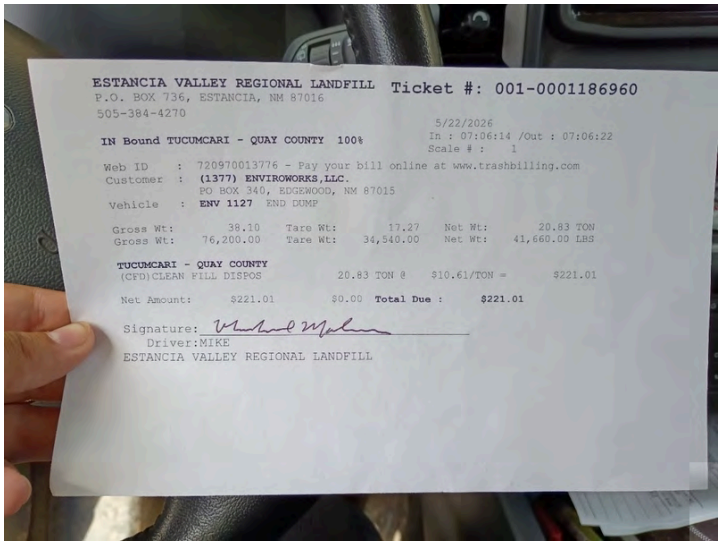
Soil Manifest - 4. 001-0001186960

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	001-0001186960
Bill of Lading Serial Number	8039
Trucking Company	Enviroworks
Truck #	1127
Driver	Michael Molinas
Material IN	Basecourse
Amount material IN	18
Material OUT	Concrete
Amount material OUT	18

Photo of Manifest and Bill of Lading





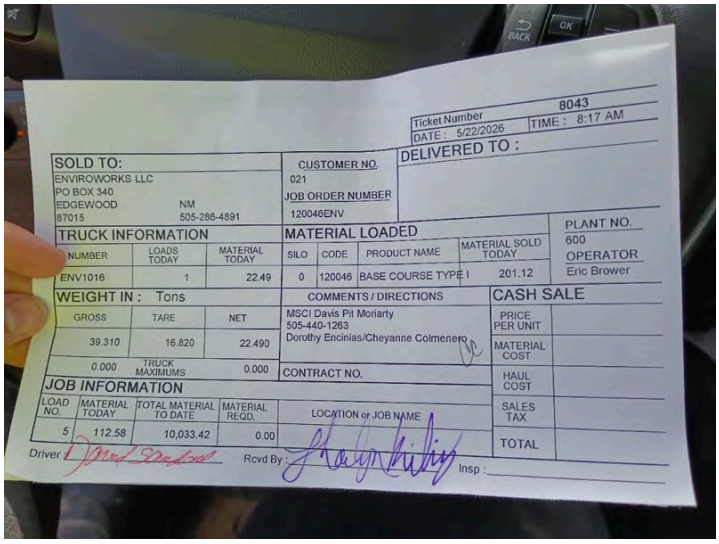
Notes

Soil Manifest - 5. 001-0001186963

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	001-0001186963
Bill of Lading Serial Number	8043
Trucking Company	Enviroworks
Truck #	1016
Driver	David Sandoval
Material IN	Basecourse
Amount material IN	18
Material OUT	Concrete
Amount material OUT	18

Photo of Manifest and Bill of Lading





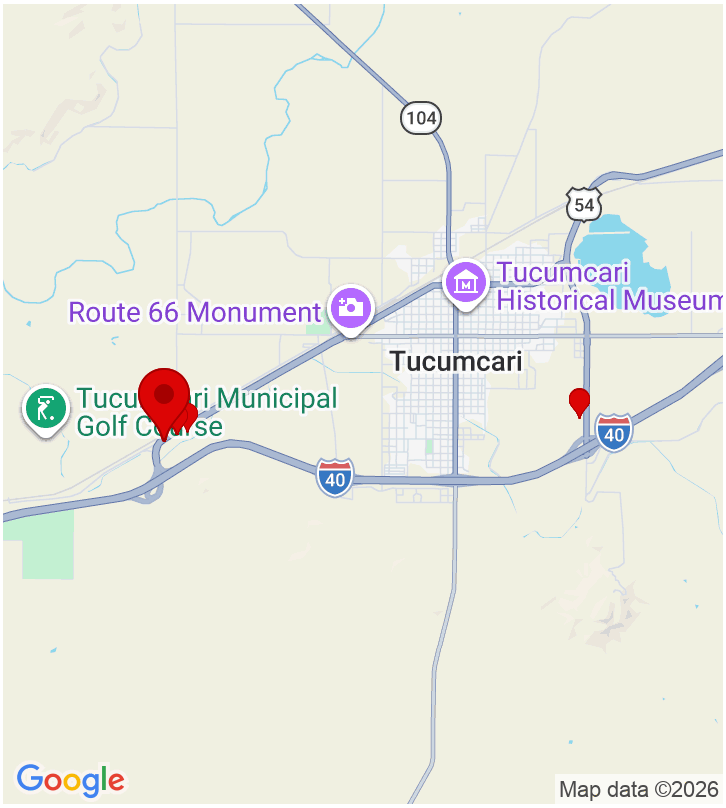
Notes

REVIEWED
By Lydia Allison at 10:43 am, Aug 24, 2026

Dig & Haul Soil Manifest

May 26, 2026

8/24/2026, 4:45:31 PM UTC



CREATED

5/26/2026, 3:52:13 PM UTC
by Tiffany Vu

UPDATED

8/24/2026, 4:45:31 PM UTC
by Grace Herrmann

LOCATION

35.157037, -103.775026

PROJECT

Tucumcari Truck Stop

ASSIGNED TO

Tiffany Vu

Project Name	DB24.1236 Tucumcari Truck Stop
Date	May 26, 2026
Field Staff	Tiffany Vu, Shaelyn Kiley

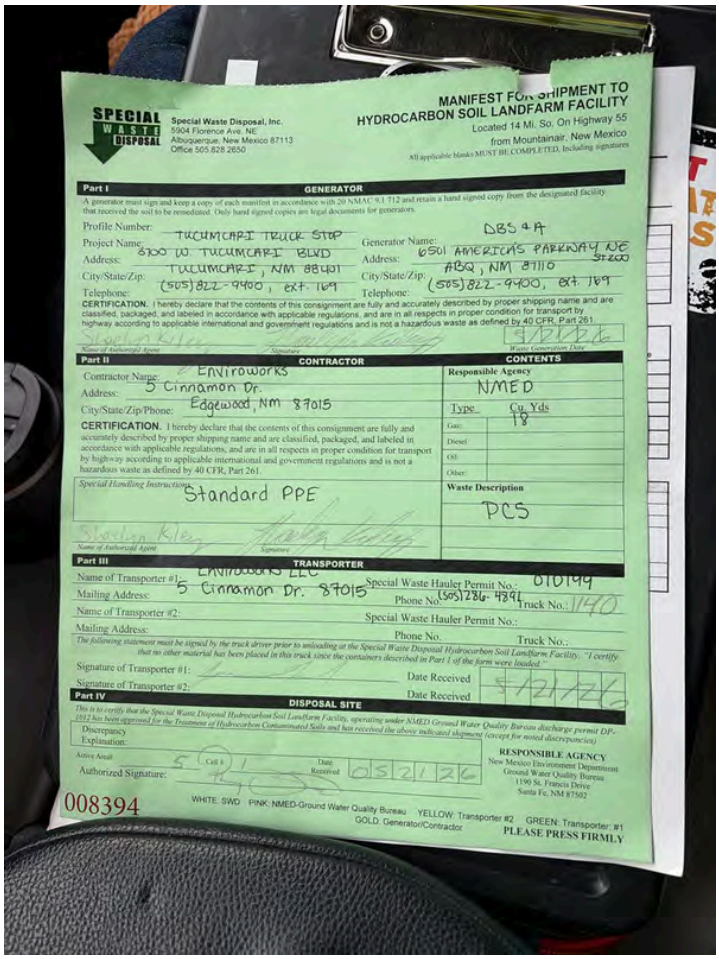
Soil Manifest (12 Items)

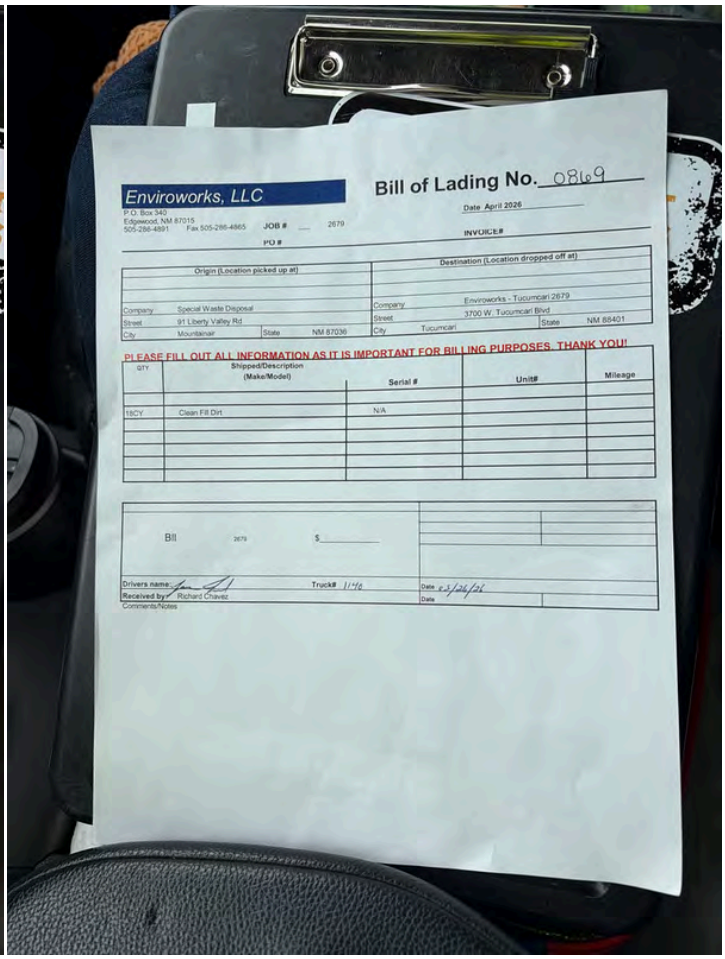
Soil Manifest - 1. 008394

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008394
Bill of Lading Serial Number	0869
Trucking Company	Enviroworks LLC
Truck #	1140
Driver	James Ford
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





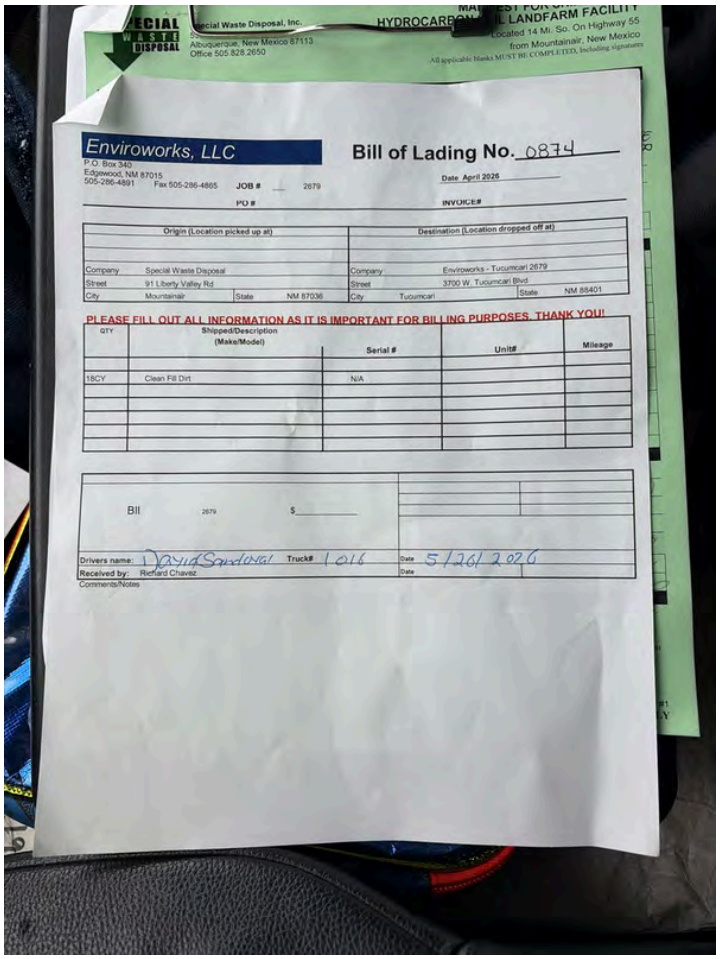
Notes

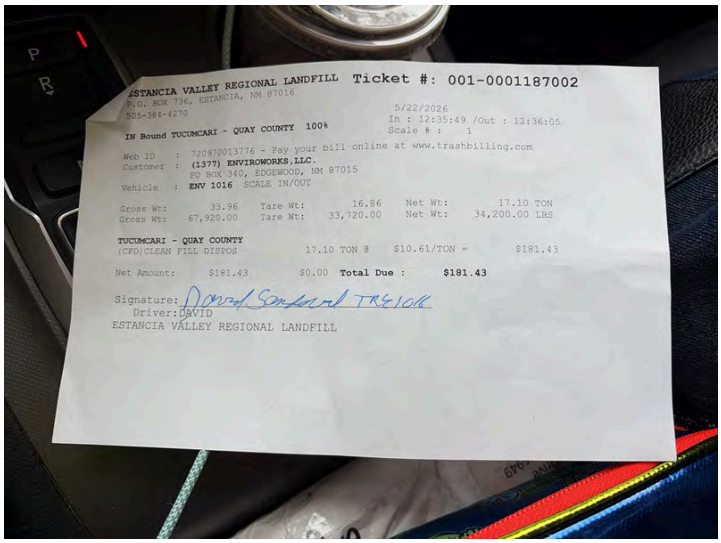
Soil Manifest - 2. 001-0001187002

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	001-0001187002
Bill of Lading Serial Number	0874
Trucking Company	Enviroworks
Truck #	1016
Driver	David Sandoval
Material IN	Backfill
Amount material IN	18
Material OUT	Asphalt
Amount material OUT	18

Photo of Manifest and Bill of Lading





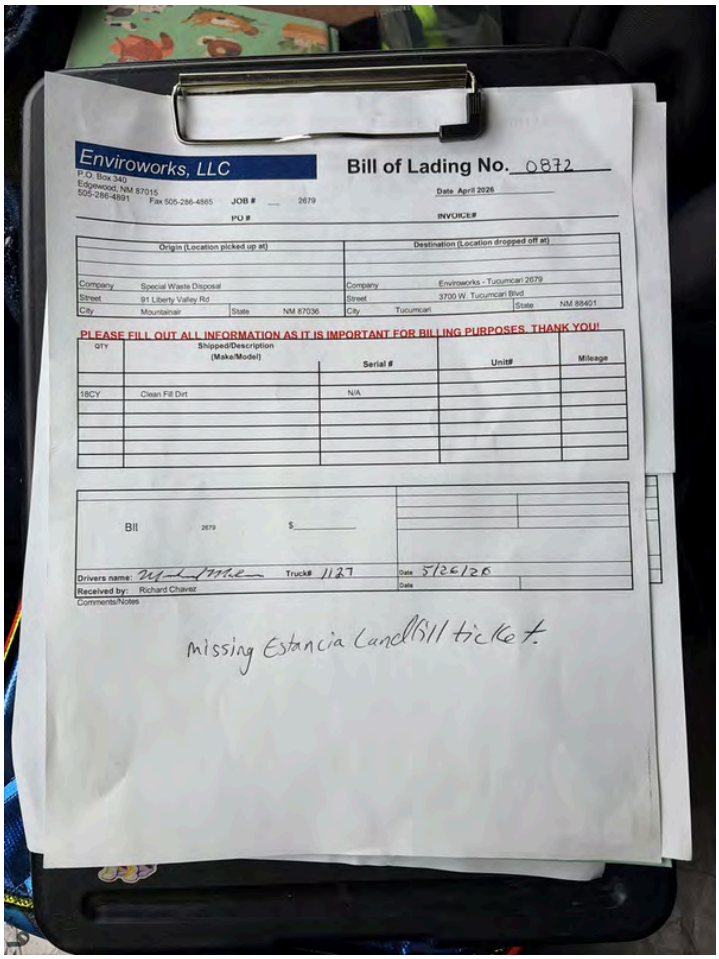
Notes	Landfill ticket # : 001-0001187002

Soil Manifest - 3. Missing estancia ticket

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	Missing estancia ticket
Bill of Lading Serial Number	0872
Trucking Company	Enviroworks
Truck #	1127
Driver	Michael Molinas
Material IN	Backfill
Amount material IN	18
Material OUT	Concrete
Amount material OUT	18

Photo of Manifest and Bill of Lading



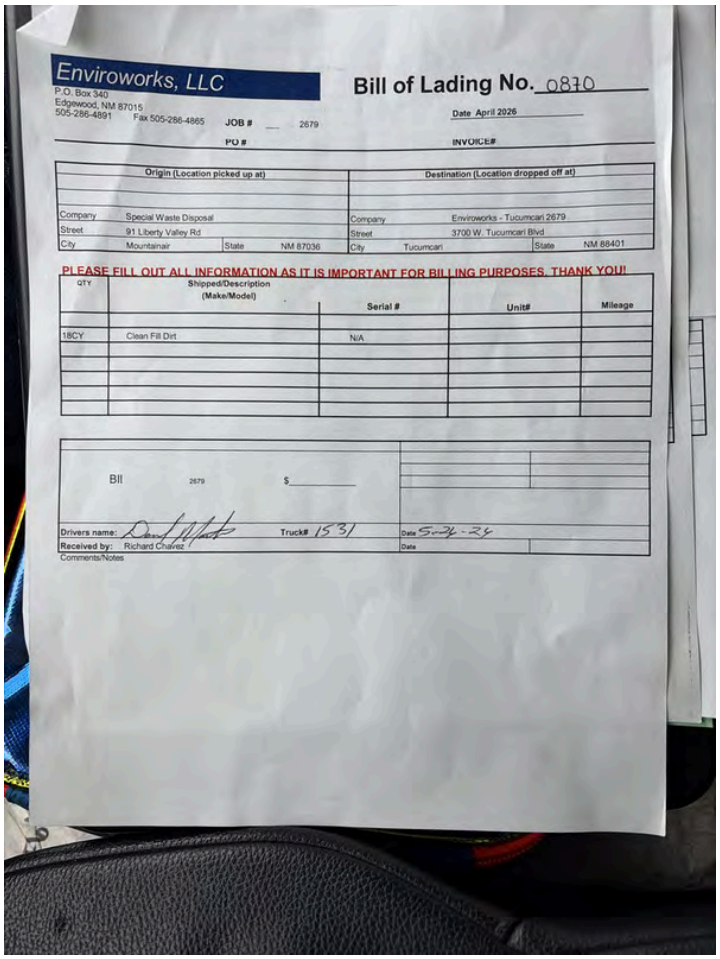
Notes	Missing estancia ticket

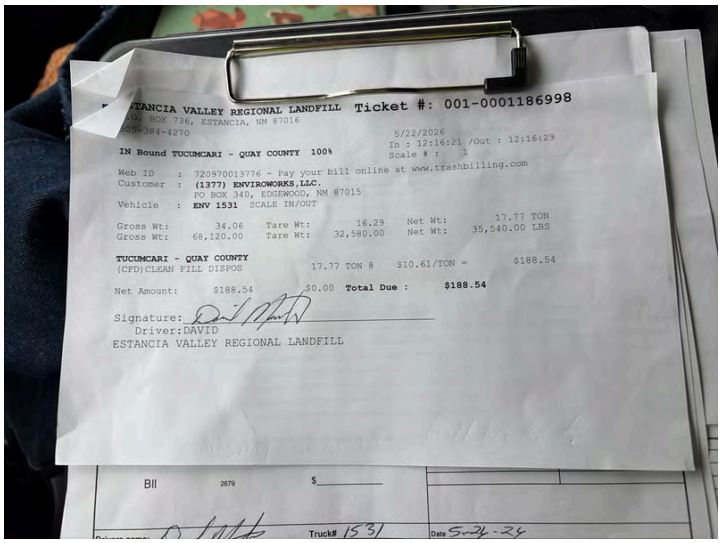
Soil Manifest - 4. 001-0001186998

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	001-0001186998
Bill of Lading Serial Number	0870
Trucking Company	Enviroworks
Truck #	1531
Driver	David Martinez
Material IN	Backfill
Amount material IN	18
Material OUT	Concrete
Amount material OUT	18

Photo of Manifest and Bill of Lading





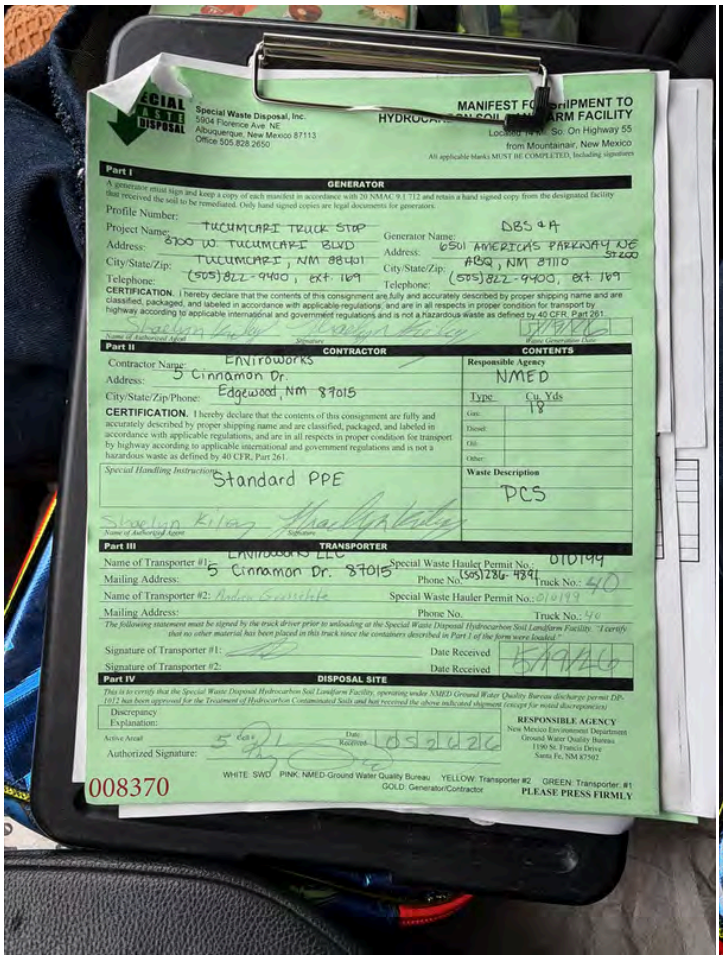
Notes	Landfill Ticket # : 001-0001186998

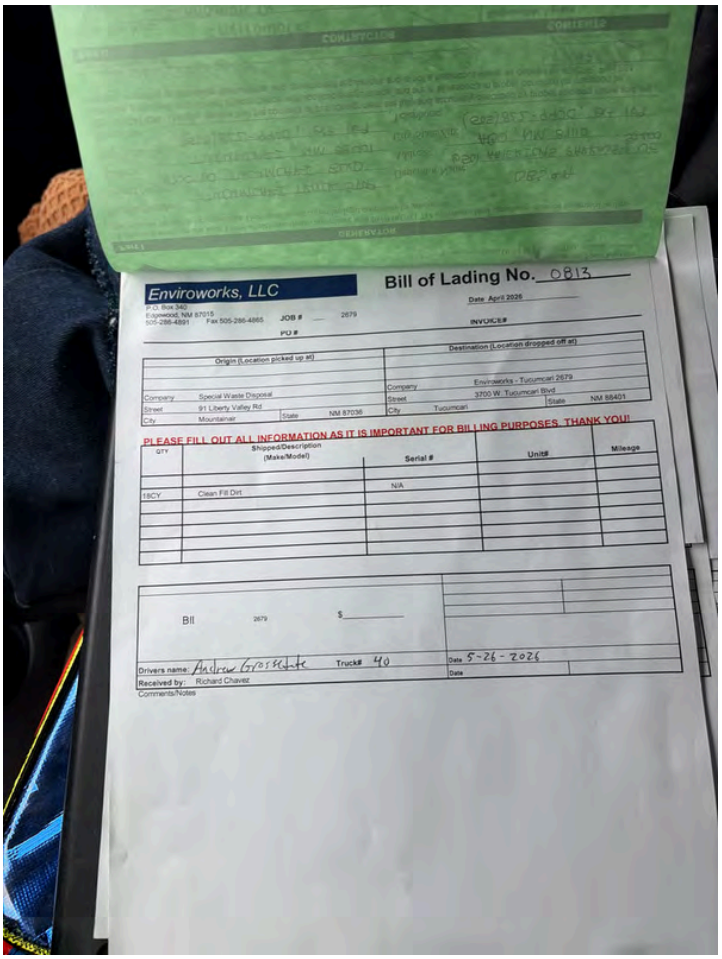
Soil Manifest - 5. 008370

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008370
Bill of Lading Serial Number	0813
Trucking Company	Enviroworks
Truck #	40
Driver	Andrew Grossetete
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





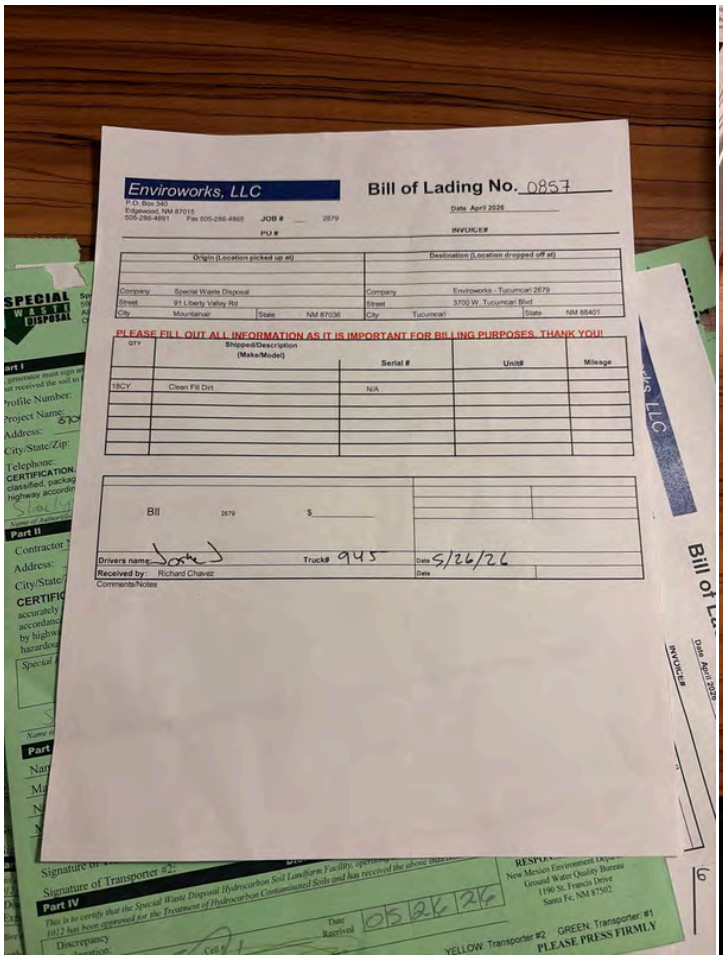
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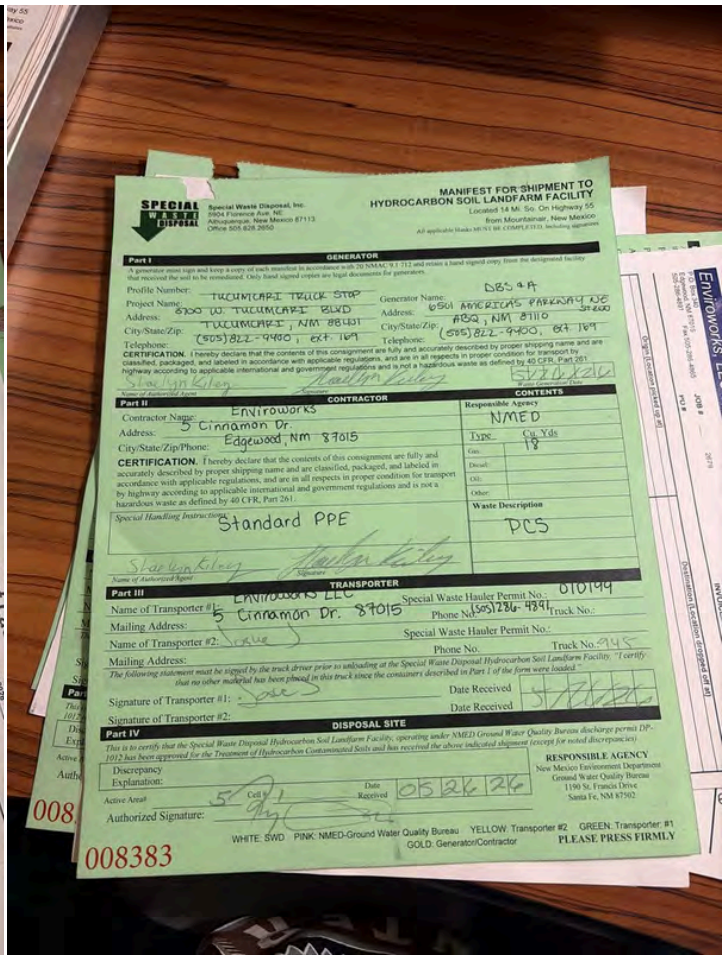
Soil Manifest - 6. 008383

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008383
Bill of Lading Serial Number	0857
Trucking Company	Enviroworks
Truck #	945
Driver	Jorge J
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



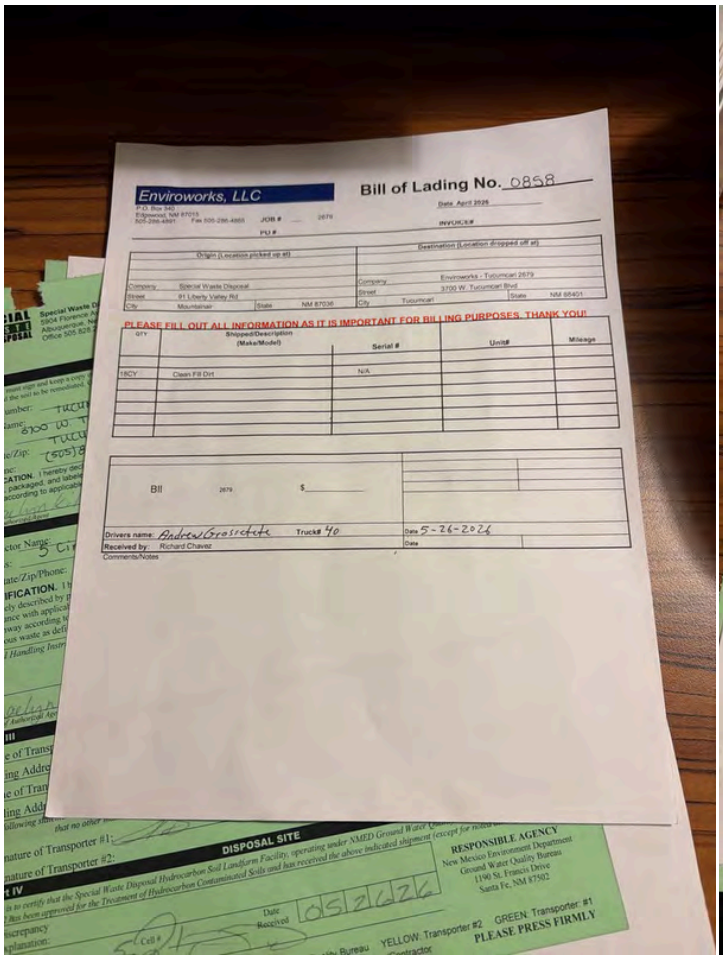


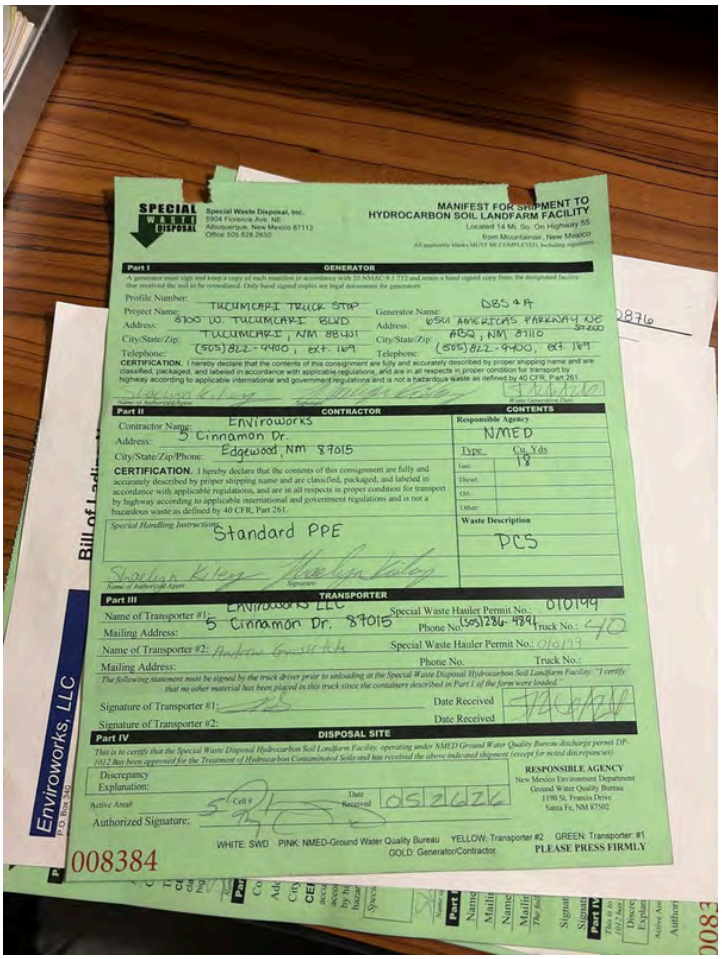
Notes	

Soil Manifest - 7. 008384

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008384
Bill of Lading Serial Number	0858
Trucking Company	Enviroworks
Truck #	40
Driver	Andrew Grossetete
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





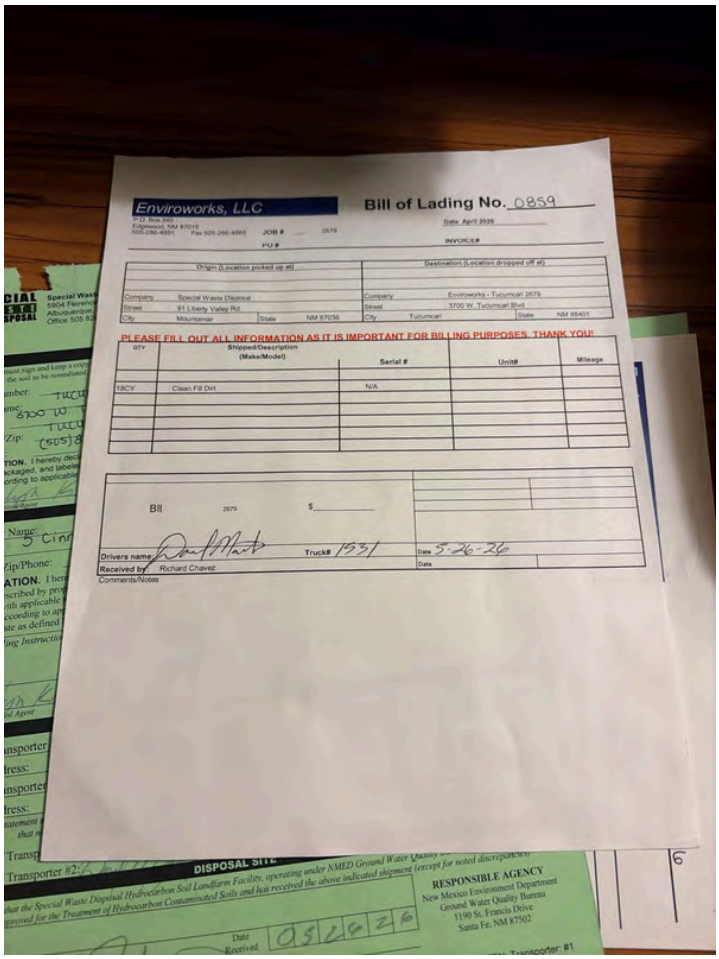
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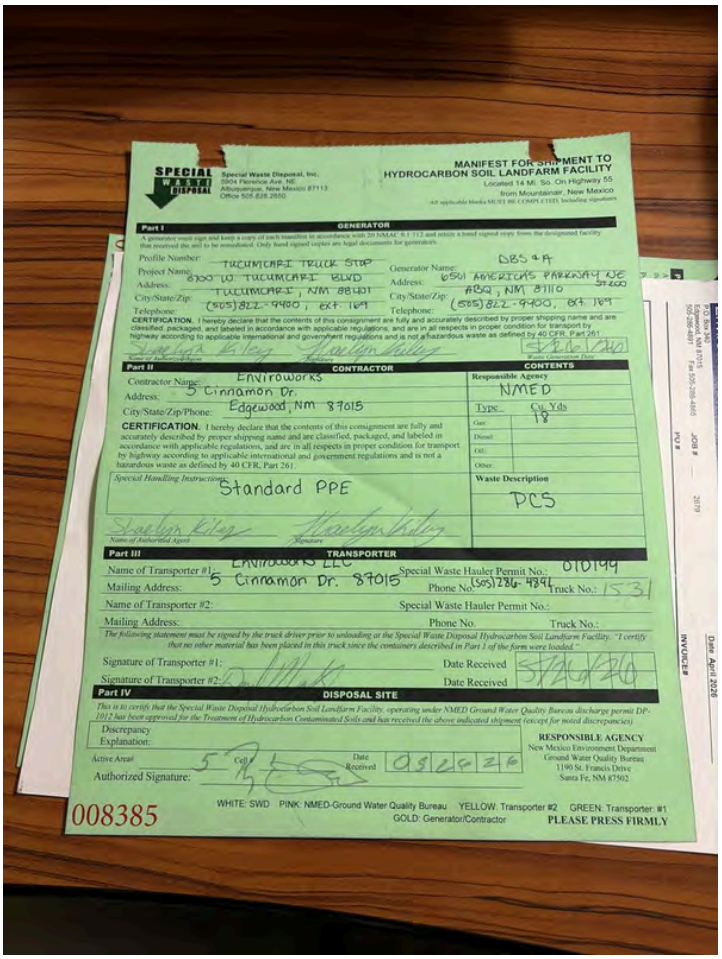
Soil Manifest - 8. 008385

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008385
Bill of Lading Serial Number	0859
Trucking Company	Enviroworks
Truck #	1531
Driver	David Martinez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





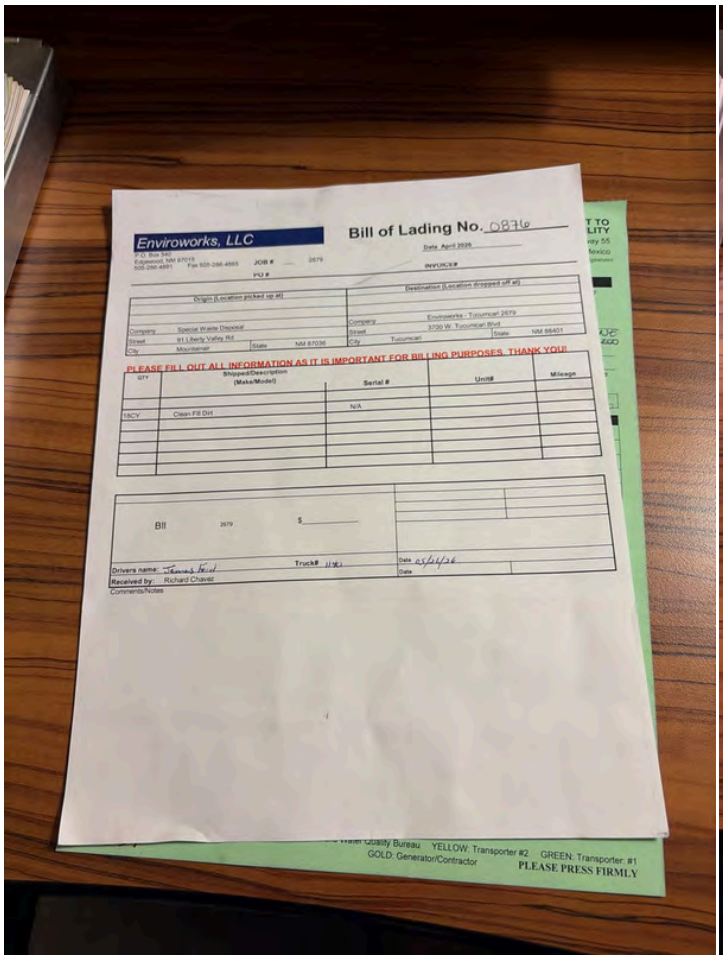
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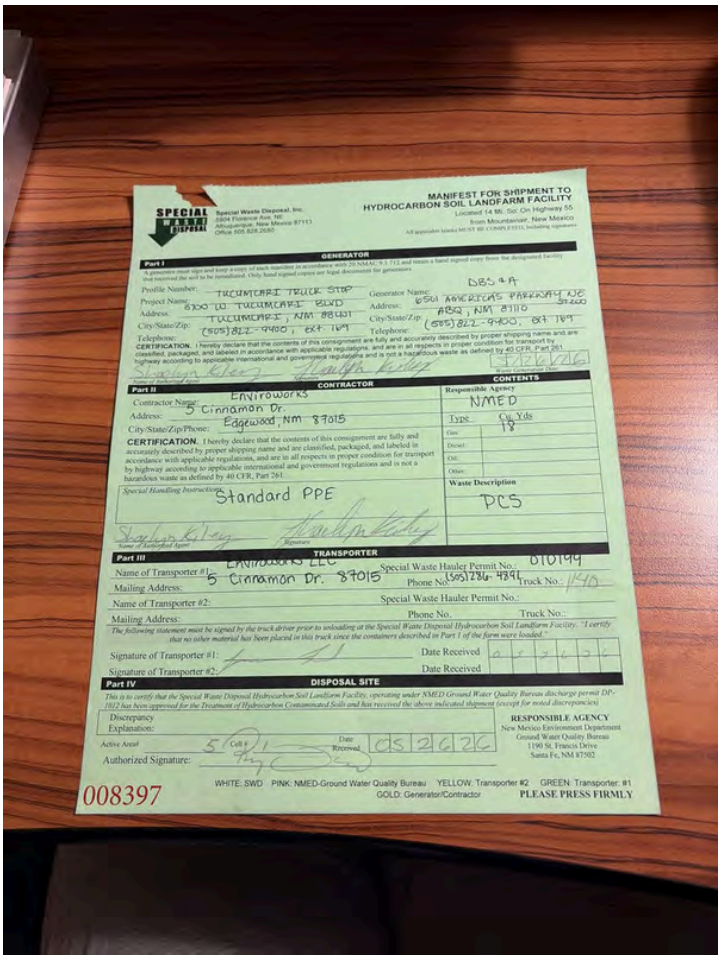
Soil Manifest - 9. 008397

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008397
Bill of Lading Serial Number	0876
Trucking Company	Enviroworks
Truck #	1140
Driver	James Ford
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





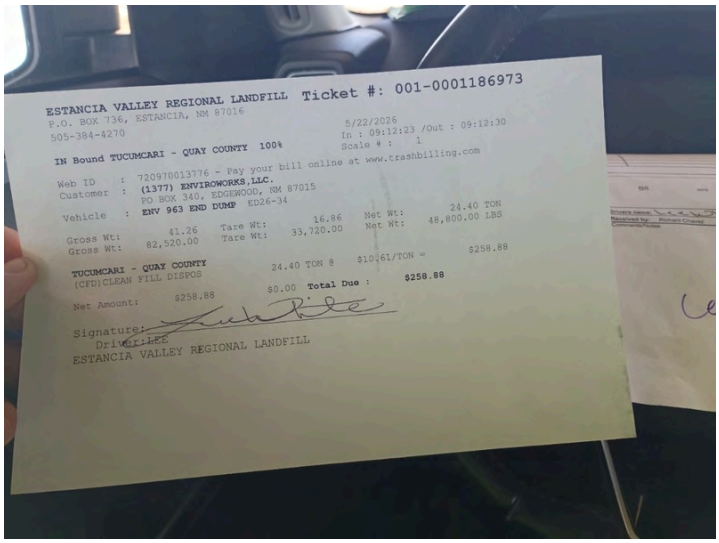
Notes

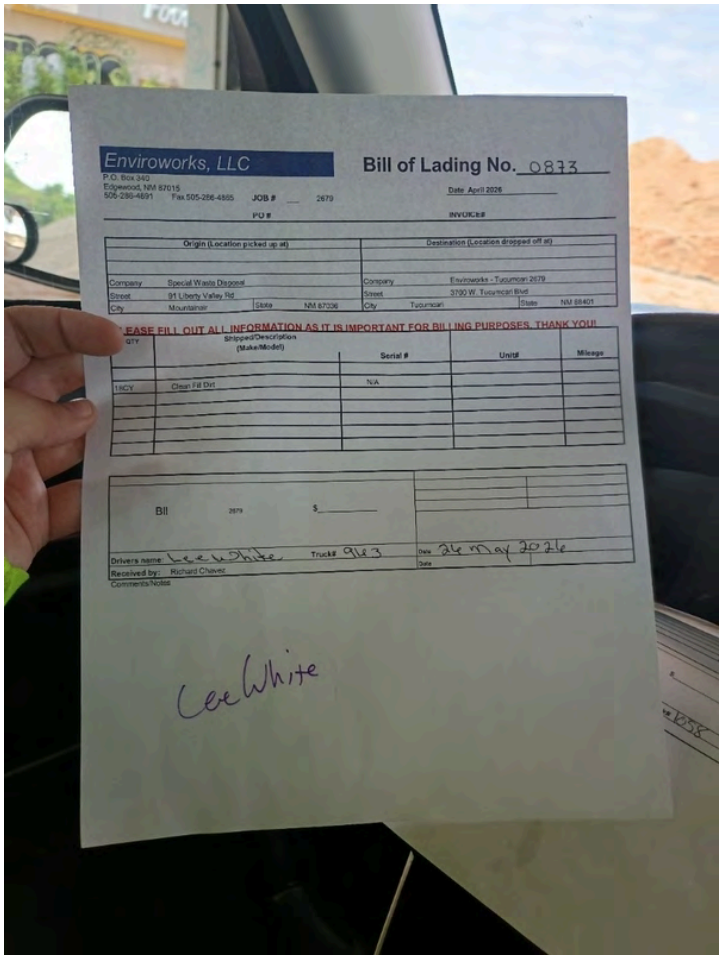
Soil Manifest - 10. 001-0001186973

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	001-0001186973
Bill of Lading Serial Number	0873
Trucking Company	Enviroworks
Truck #	963
Driver	Lee White
Material IN	Backfill
Amount material IN	18
Material OUT	Asphalt
Amount material OUT	18

Photo of Manifest and Bill of Lading



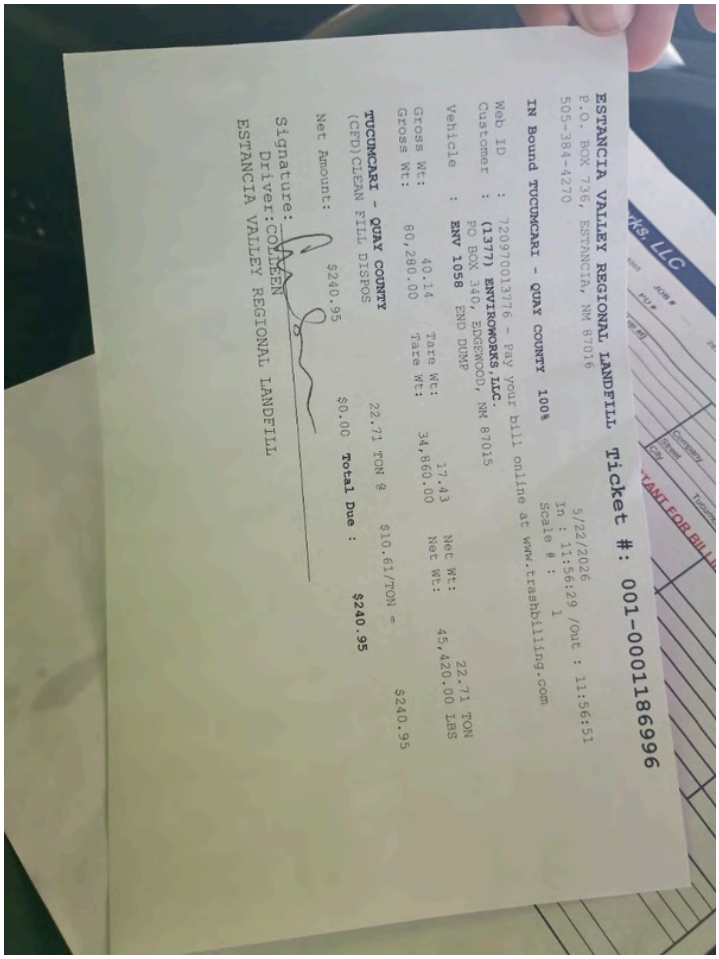


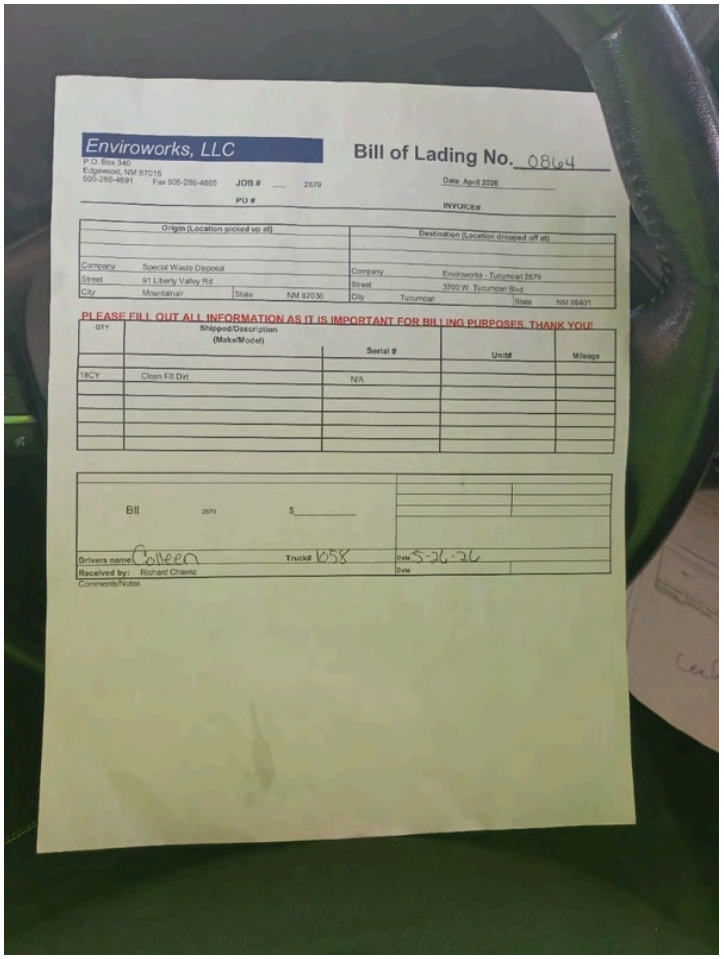
Notes	

Soil Manifest - 11. 001-0001186996

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	001-0001186996
Bill of Lading Serial Number	0864
Trucking Company	Enviroworks
Truck #	1058
Driver	Colleen Shields
Material IN	Backfill
Amount material IN	18
Material OUT	Asphalt
Amount material OUT	18
Photo of Manifest and Bill of Lading	





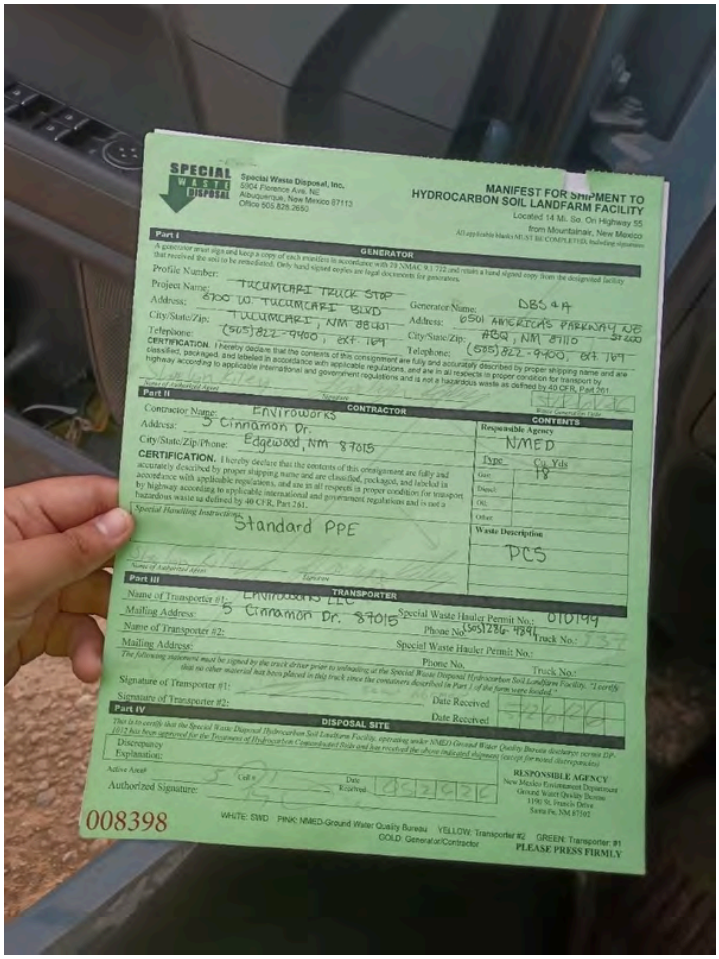
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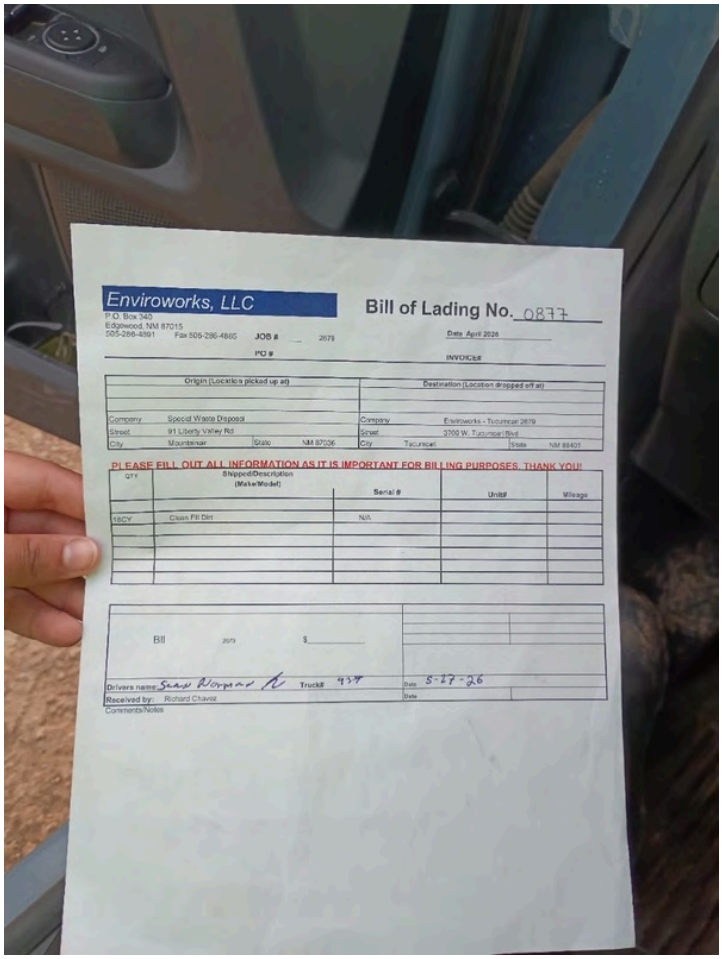
Soil Manifest - 12. 008398

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008398
Bill of Lading Serial Number	0877
Trucking Company	Enviroworks
Truck #	937
Driver	Sean Norman
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





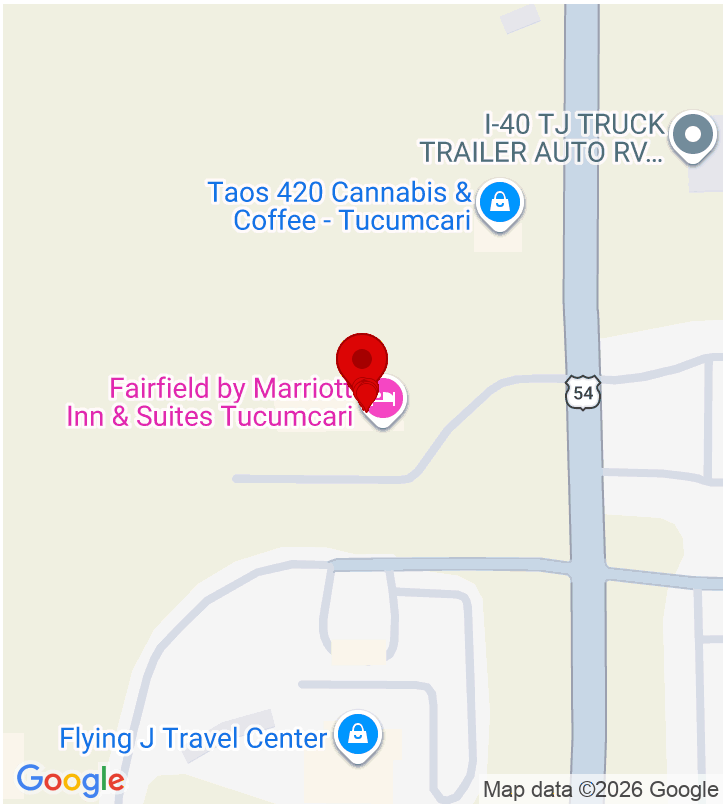
Notes

REVIEWED
By Lydia Allison at 10:46 am, Aug 24, 2026

Dig & Haul Soil Manifest

May 27, 2026

8/24/2026, 4:48:27 PM UTC



CREATED

5/27/2026, 10:46:47 PM UTC
by Tiffany Vu

UPDATED

8/24/2026, 4:48:27 PM UTC
by Grace Herrmann

LOCATION

35.160189, -103.703630

PROJECT

Tucumcari Truck Stop

ASSIGNED TO

Tiffany Vu

Project Name	DB24.1236 Tucumcari Truck Stop
Date	May 27, 2026
Field Staff	Tiffany Vu, Shaelyn Kiley

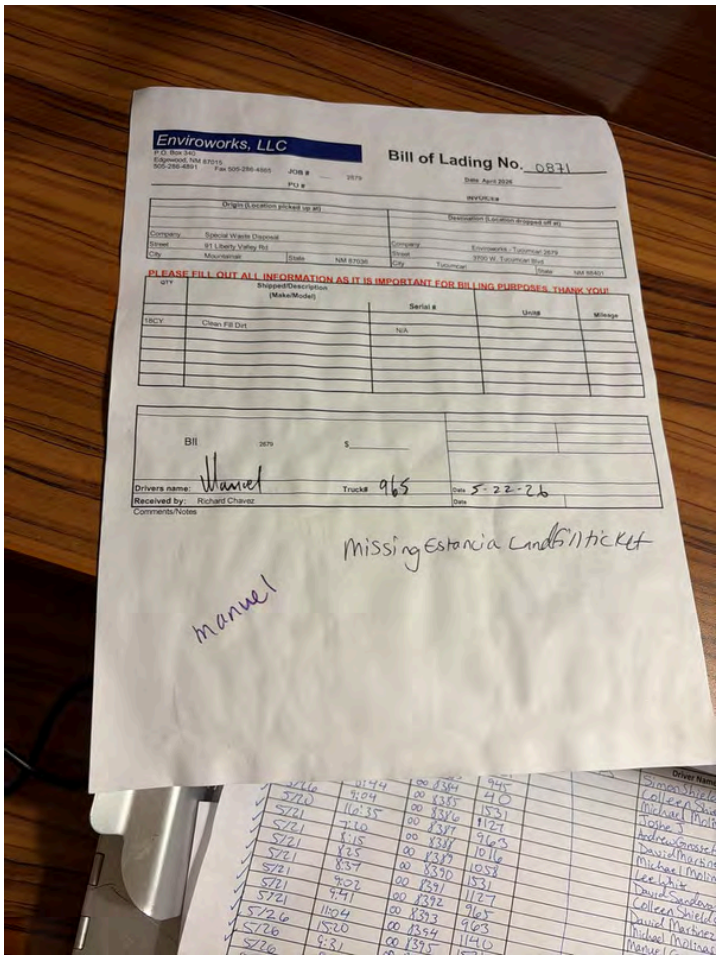
Soil Manifest (17 Items)

Soil Manifest - 1. Missing estancia ticket

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	Missing estancia ticket
Bill of Lading Serial Number	0871
Trucking Company	Enviroworks
Truck #	965
Driver	Manuel Gonzales
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



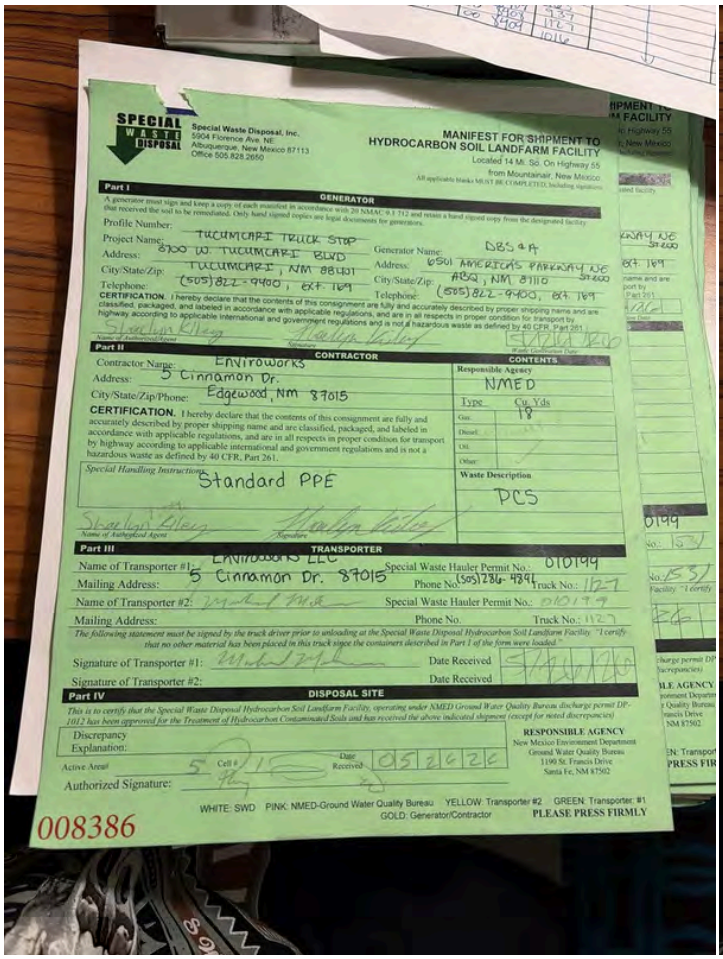
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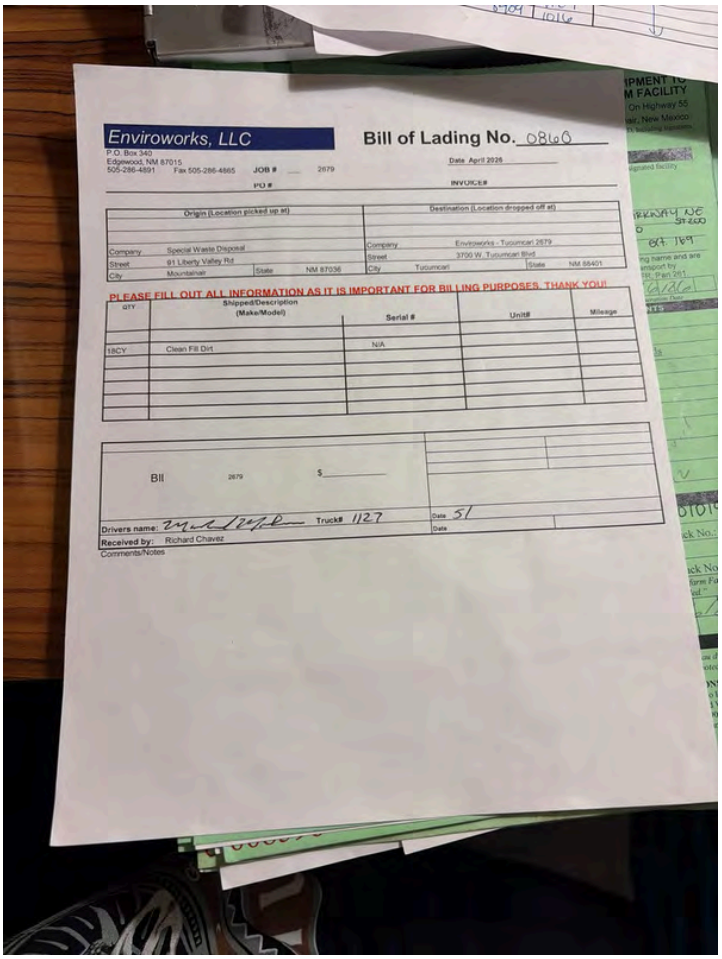
Soil Manifest - 2. 008386

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008386
Bill of Lading Serial Number	0860
Trucking Company	Enviroworks
Truck #	1127
Driver	Michael Molinas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





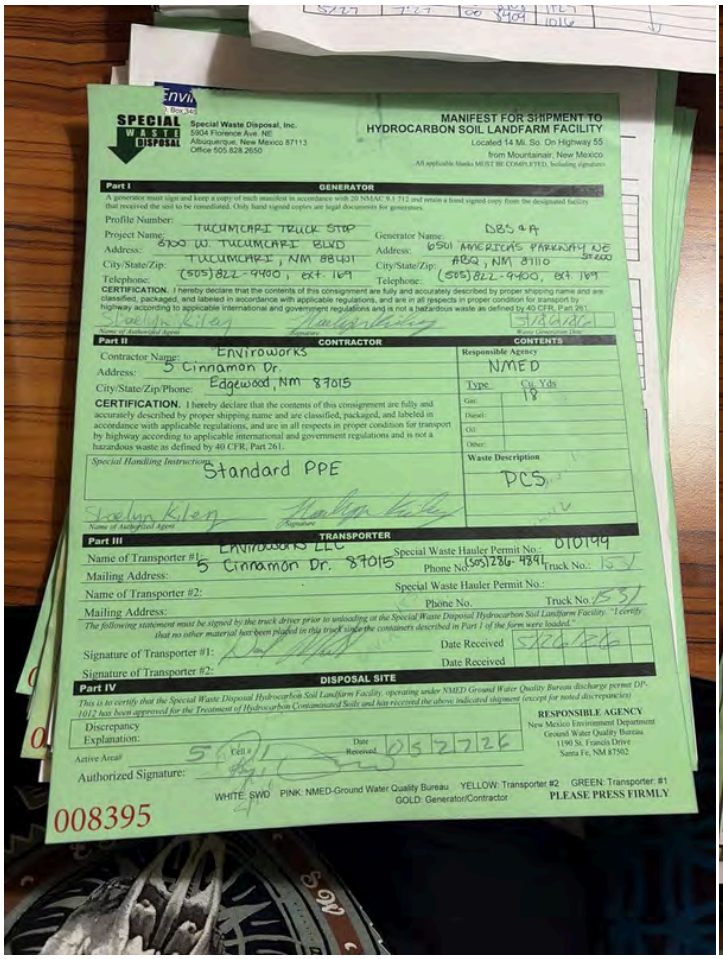
Notes

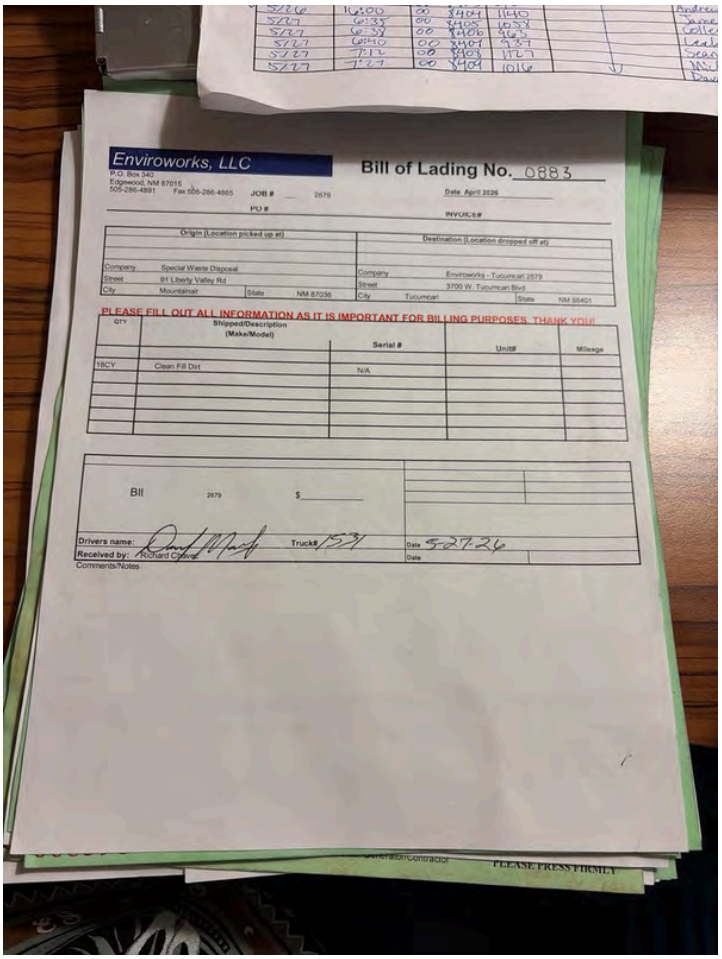
Soil Manifest - 3. 008395

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008395
Bill of Lading Serial Number	0883
Trucking Company	Enviroworks
Truck #	1531
Driver	David Martinez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





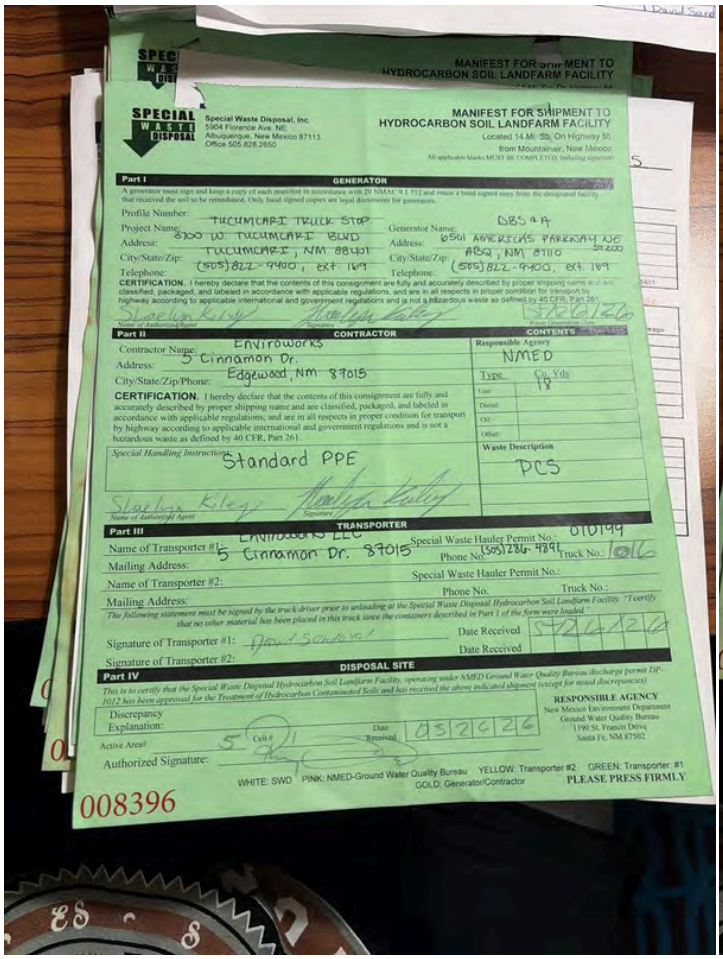
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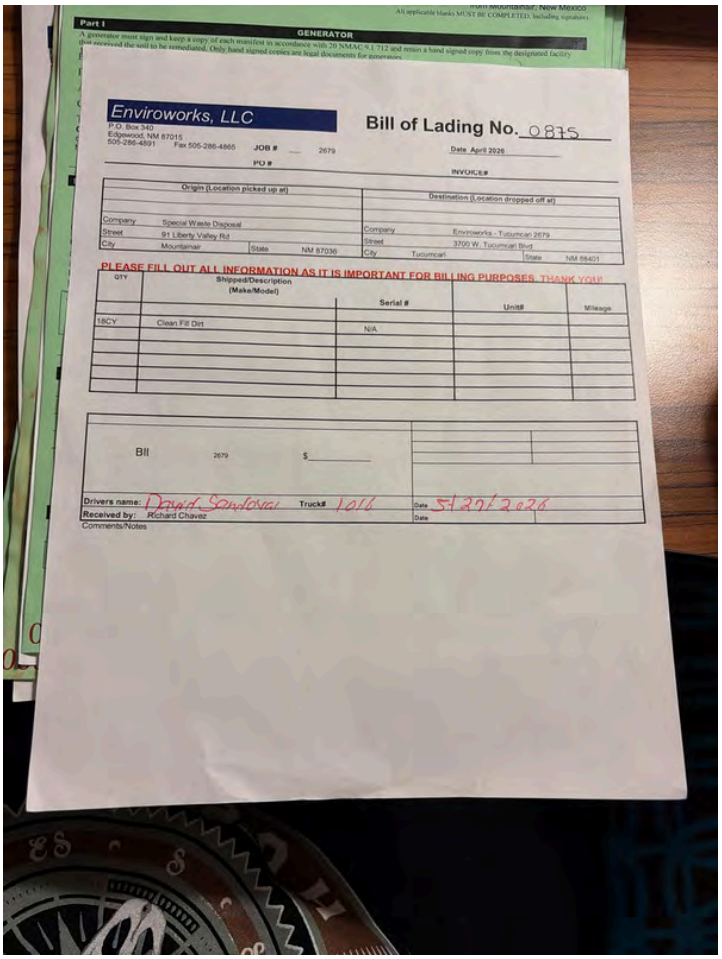
Soil Manifest - 4. 008396

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008396
Bill of Lading Serial Number	0875
Trucking Company	Enviroworks
Truck #	1016
Driver	David Sandoval
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





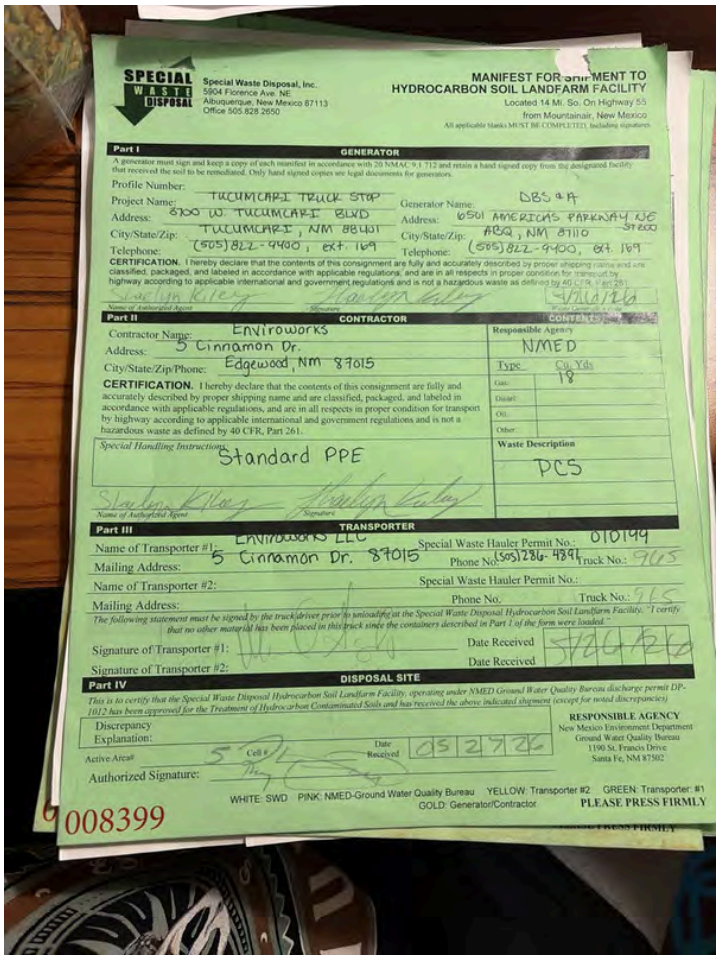
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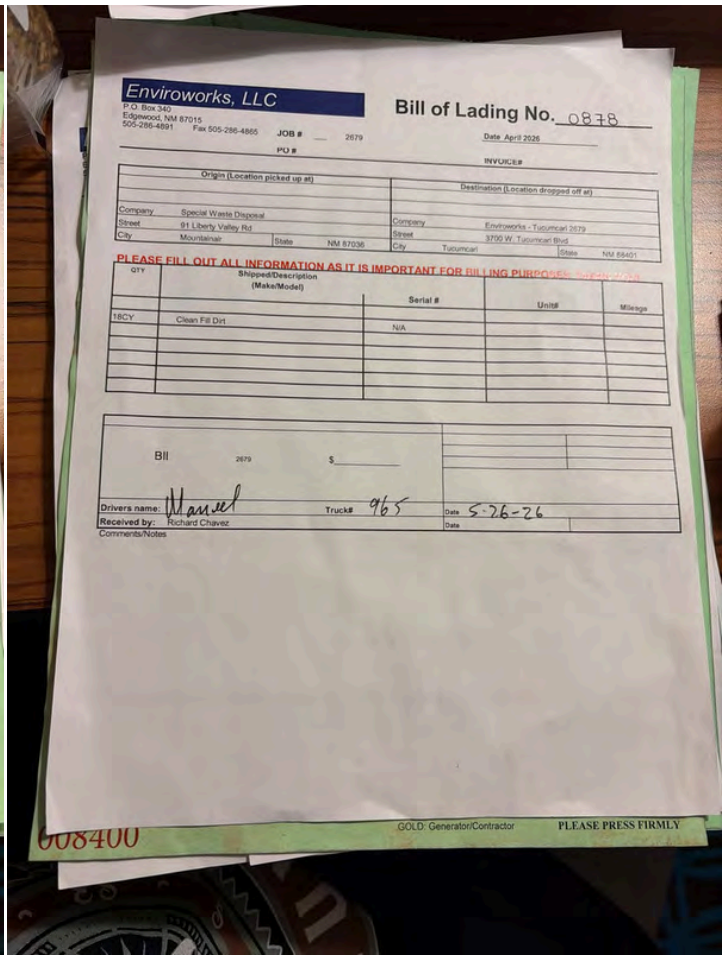
Soil Manifest - 5. 008399

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008399
Bill of Lading Serial Number	0878
Trucking Company	Enviroworks
Truck #	965
Driver	Manuel
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





Notes

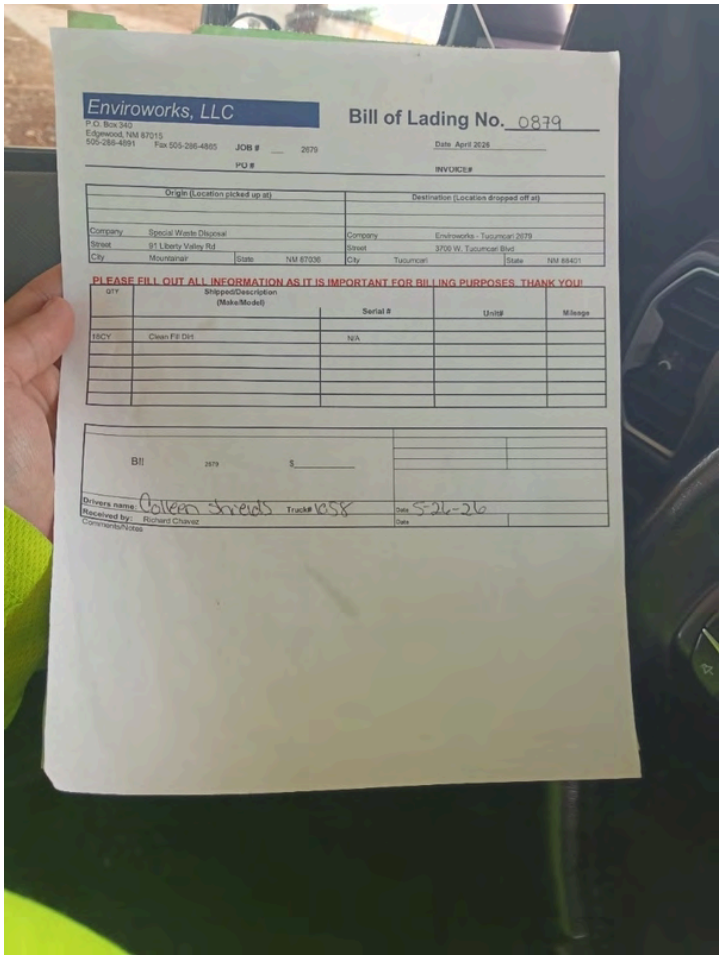
Soil Manifest - 6. 008400

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	008400
Bill of Lading Serial Number	0879
Trucking Company	Enviroworks
Truck #	1058
Driver	Colleen Shields
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





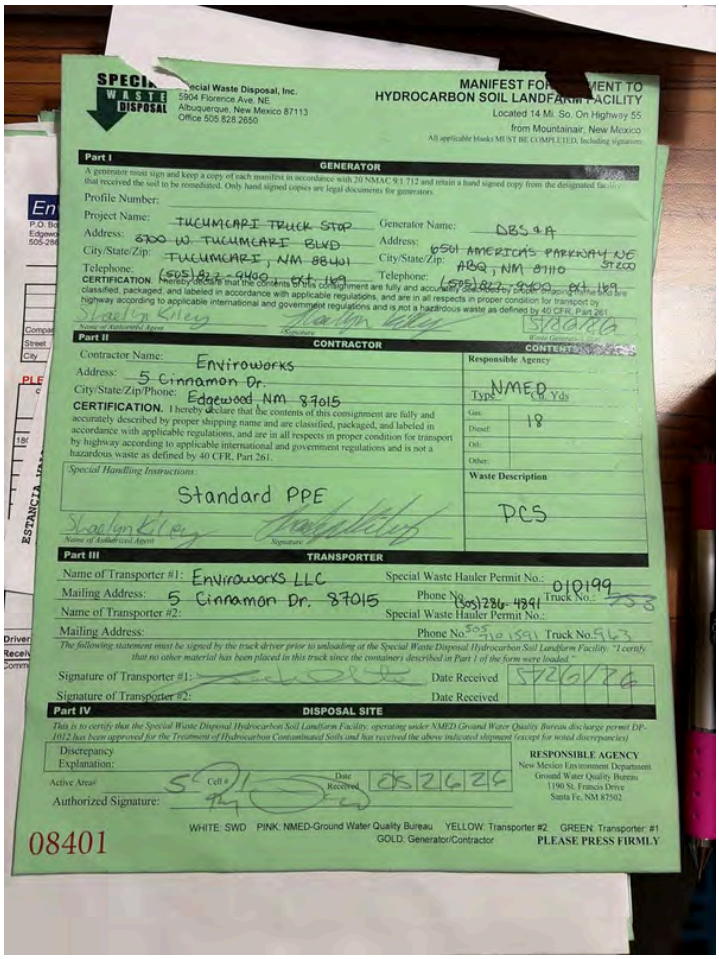
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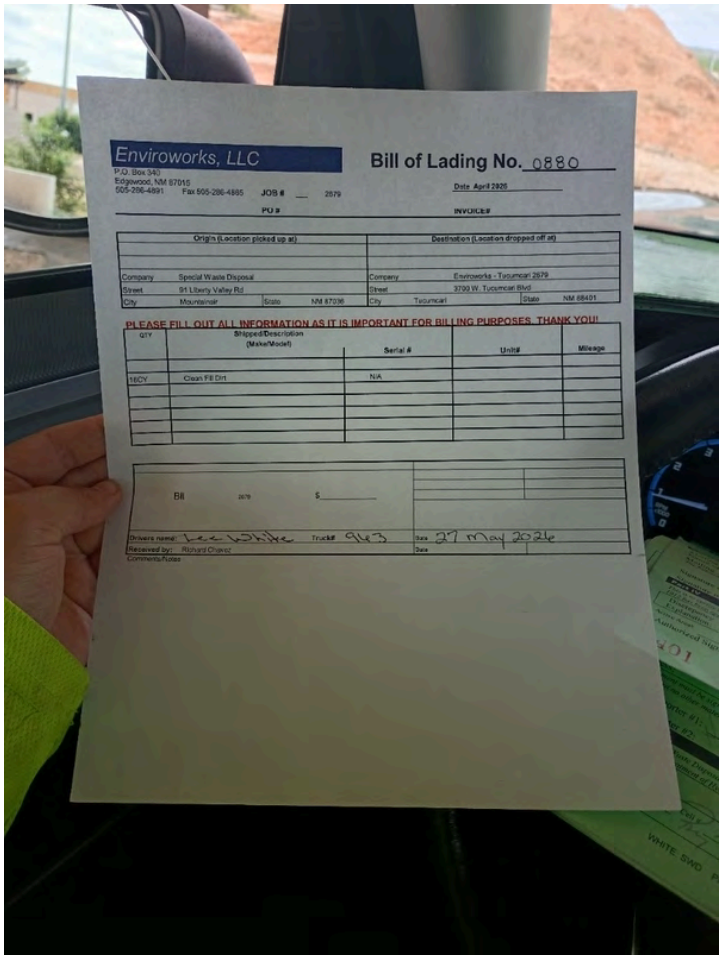
Soil Manifest - 7. 08401

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08401
Bill of Lading Serial Number	0880
Trucking Company	Enviroworks
Truck #	963
Driver	Lee White
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





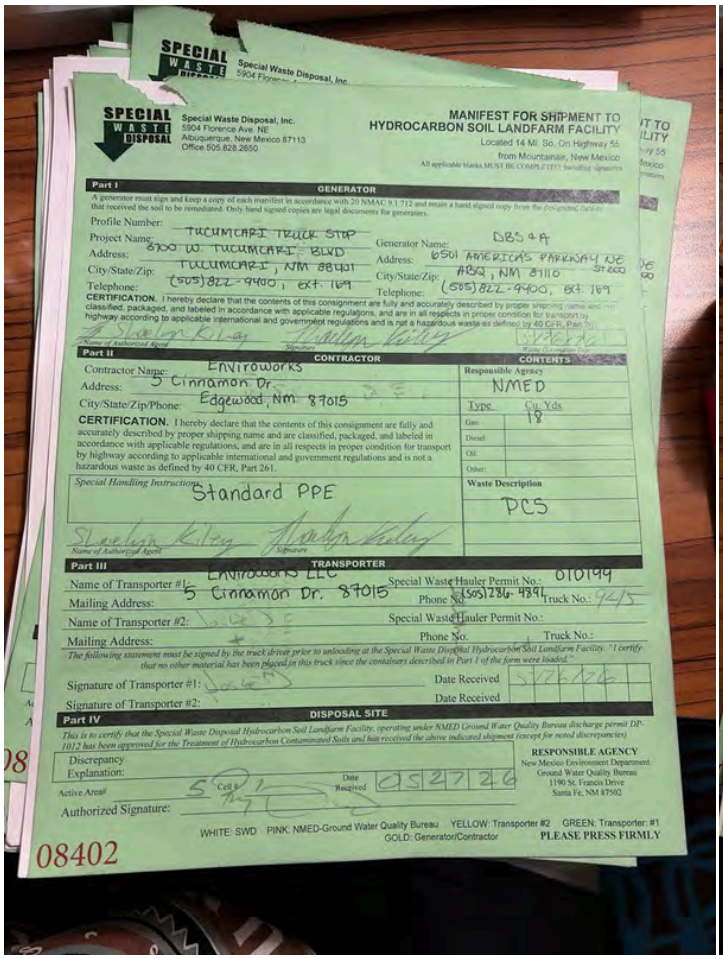
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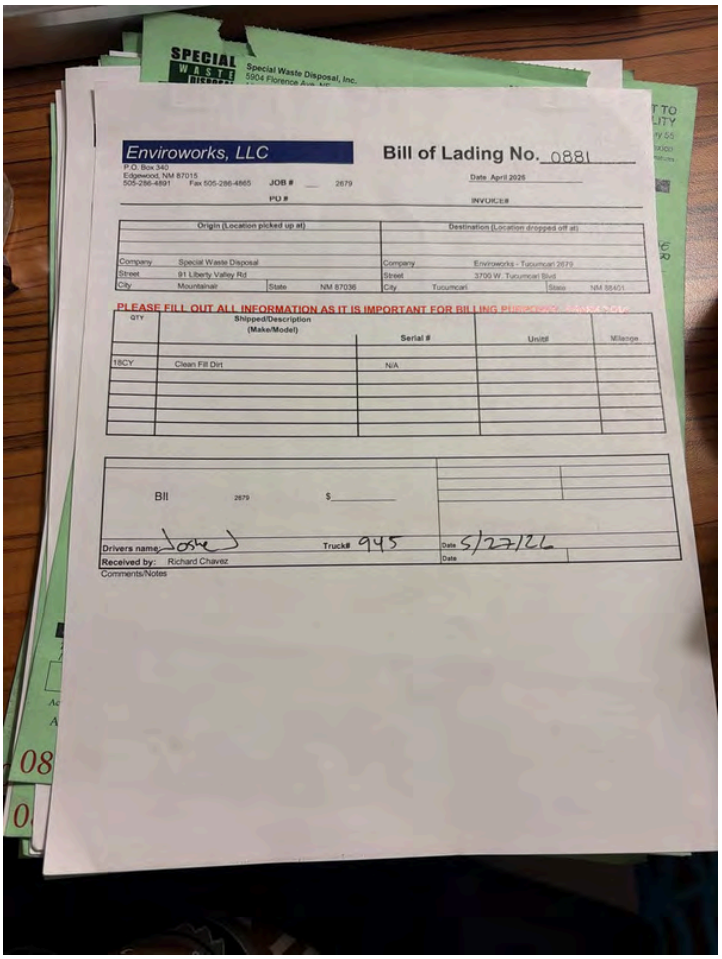
Soil Manifest - 8. 08402

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08402
Bill of Lading Serial Number	0881
Trucking Company	Enviroworks
Truck #	945
Driver	Joshe J
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





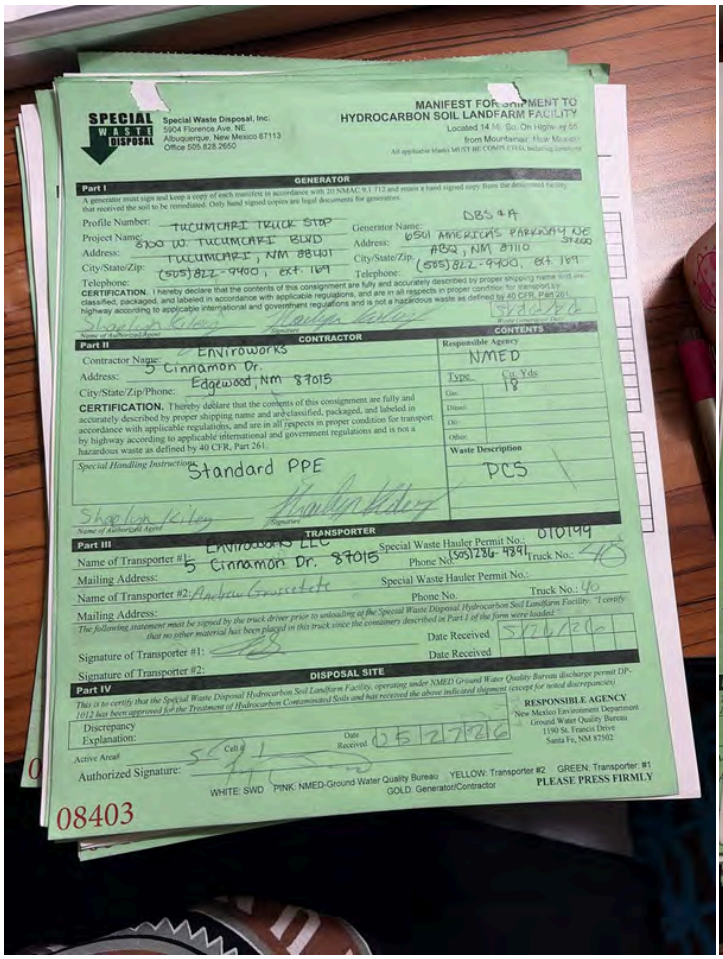
Notes

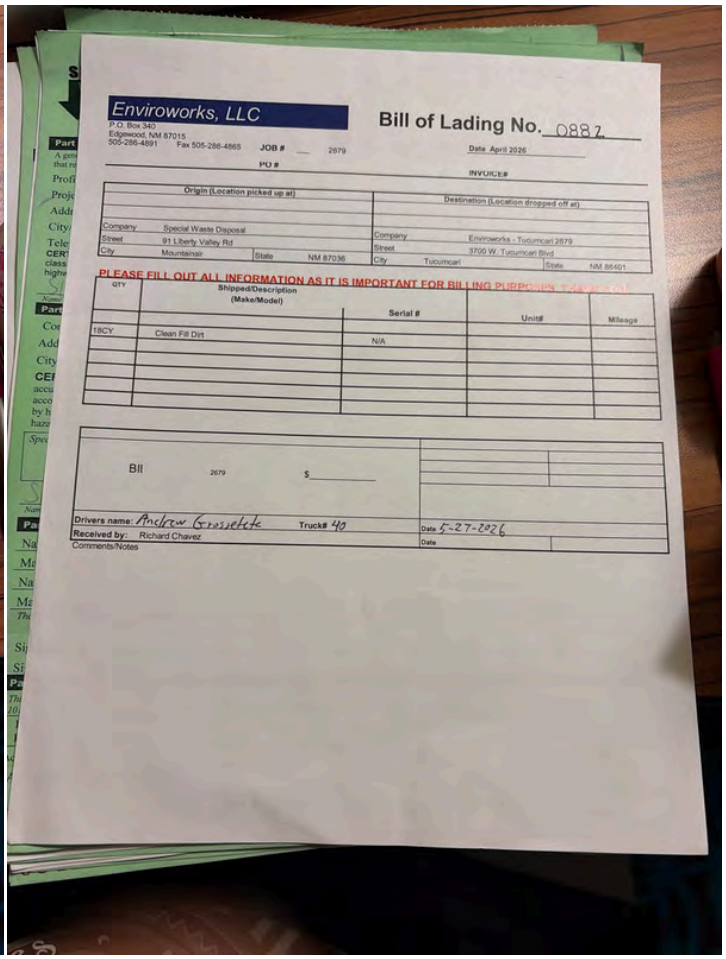
Soil Manifest - 9. 08403

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08403
Bill of Lading Serial Number	0882
Trucking Company	Enviroworks
Truck #	40
Driver	Andrew Grossetete
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





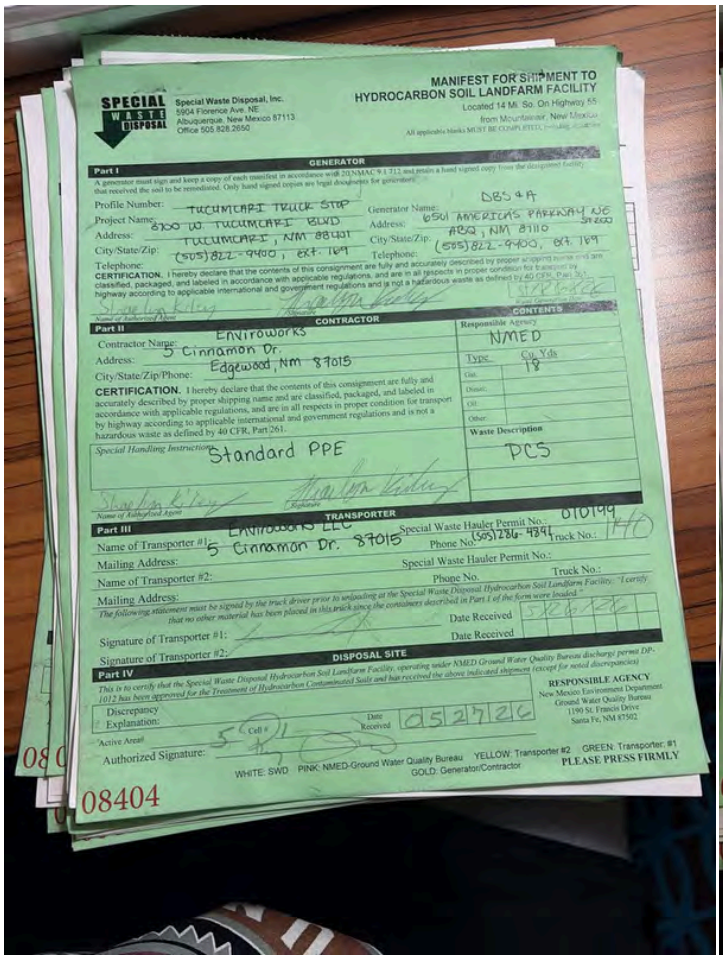
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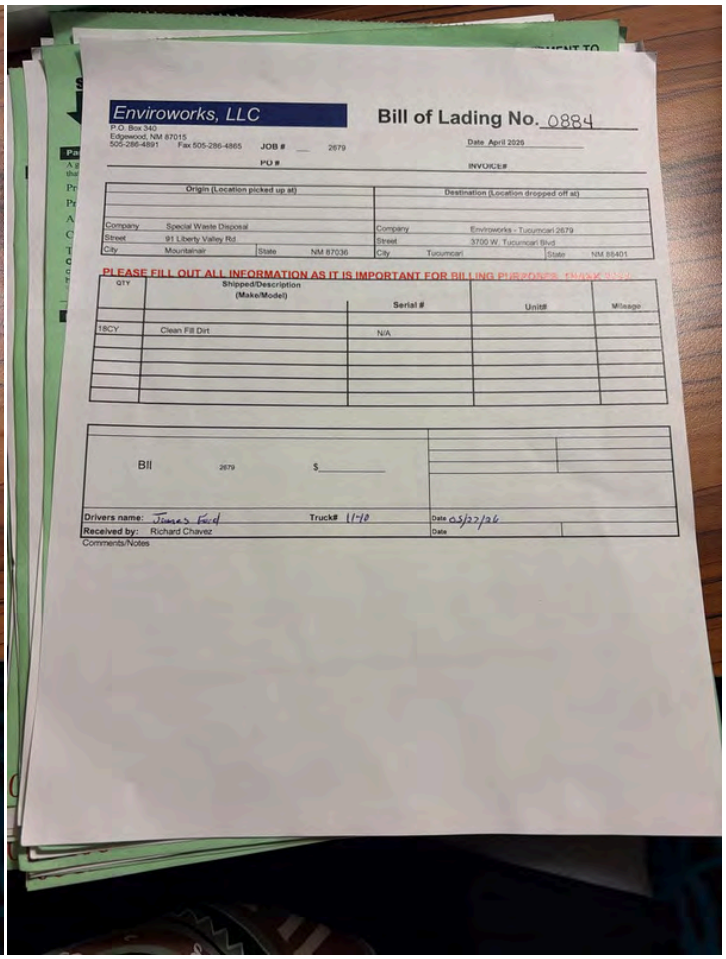
Soil Manifest - 10. 08404

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08404
Bill of Lading Serial Number	0884
Trucking Company	Enviroworks
Truck #	1140
Driver	James Ford
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



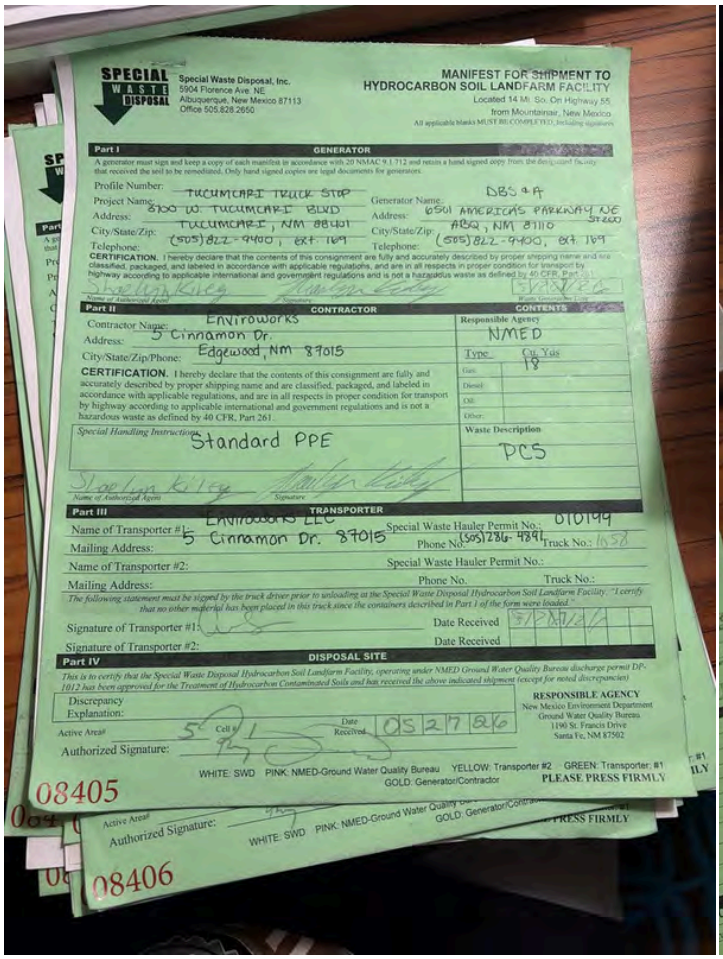


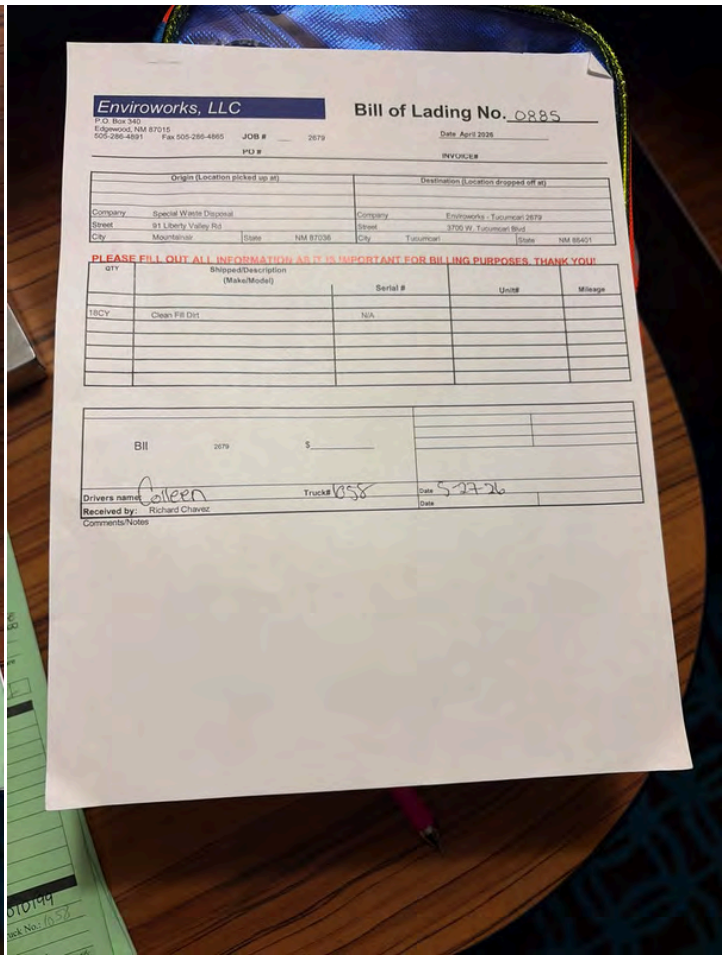
Notes	

Soil Manifest - 11. 08405

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08405
Bill of Lading Serial Number	0885
Trucking Company	Enviroworks
Truck #	1058
Driver	Colleen Shields
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





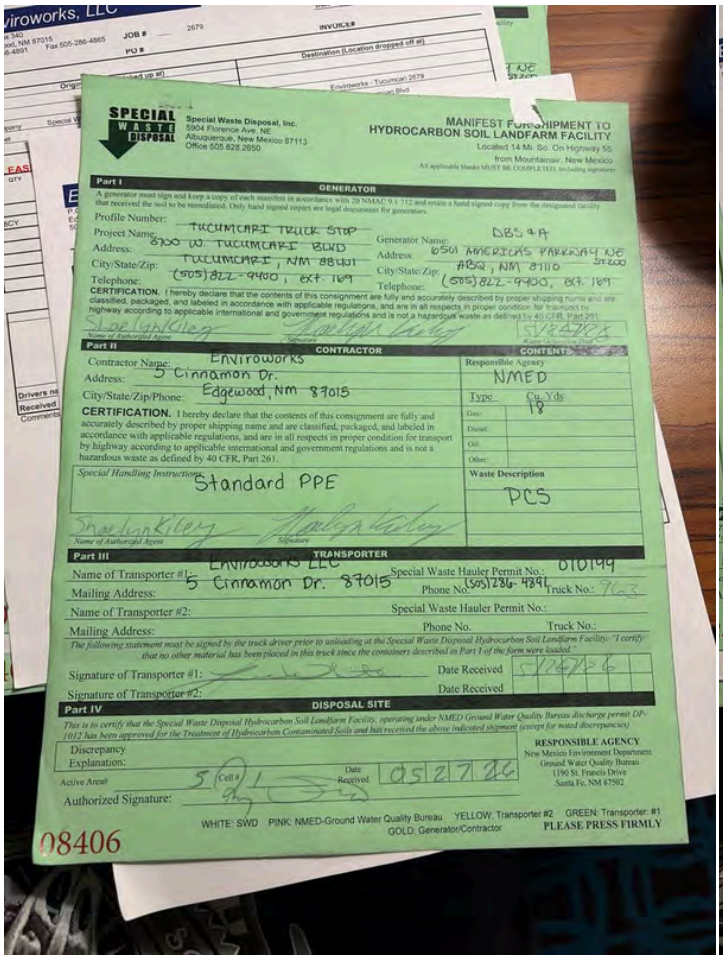
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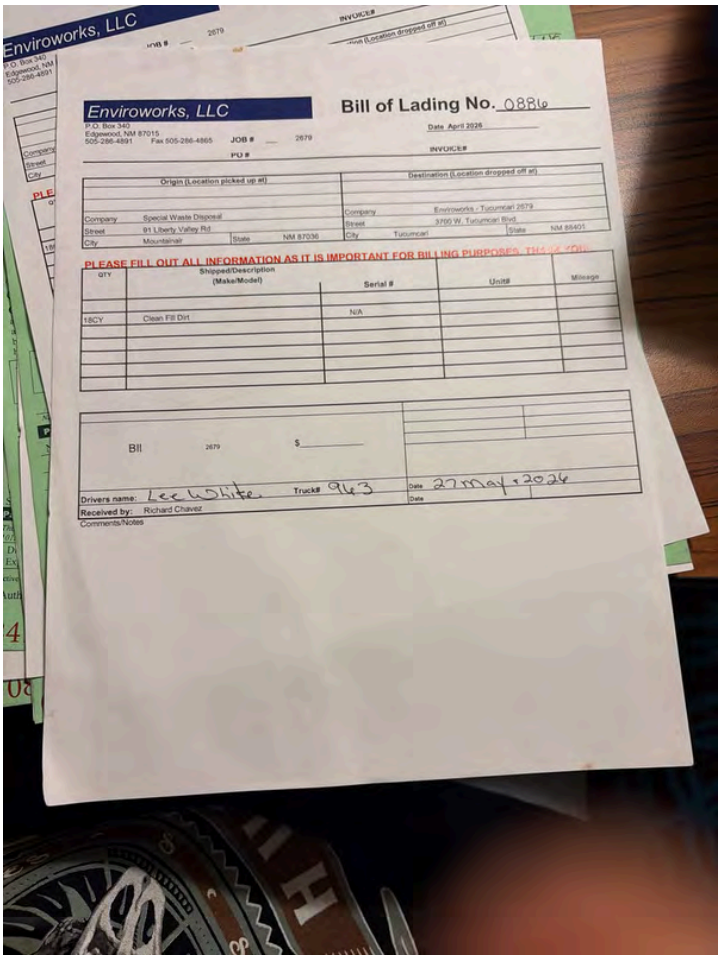
Soil Manifest - 12. 08406

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08406
Bill of Lading Serial Number	0880
Trucking Company	Enviroworks
Truck #	963
Driver	Lee White
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





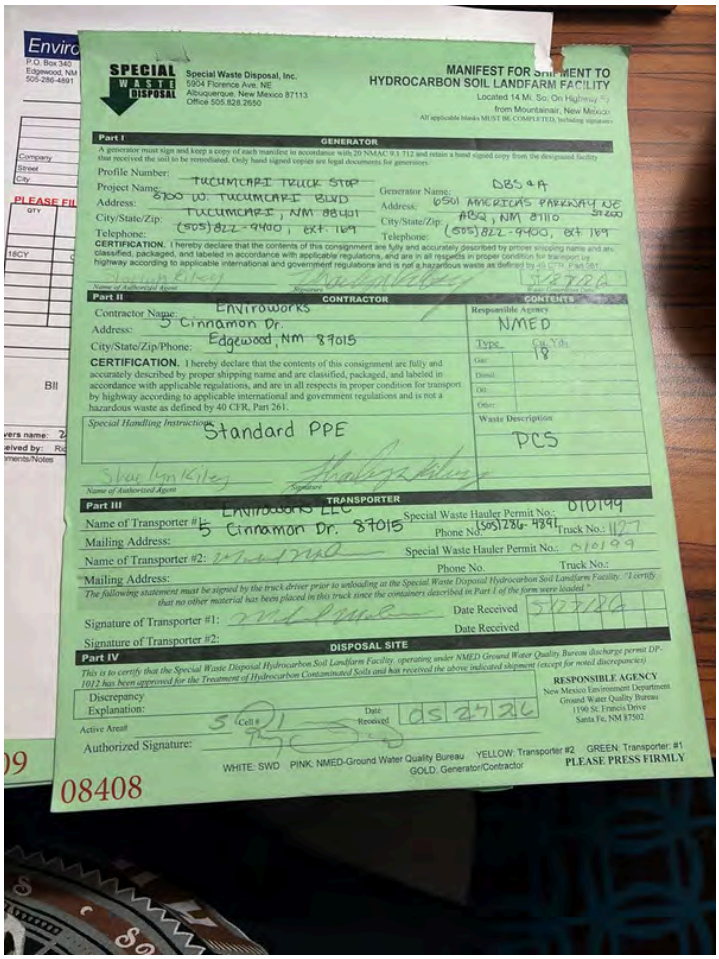
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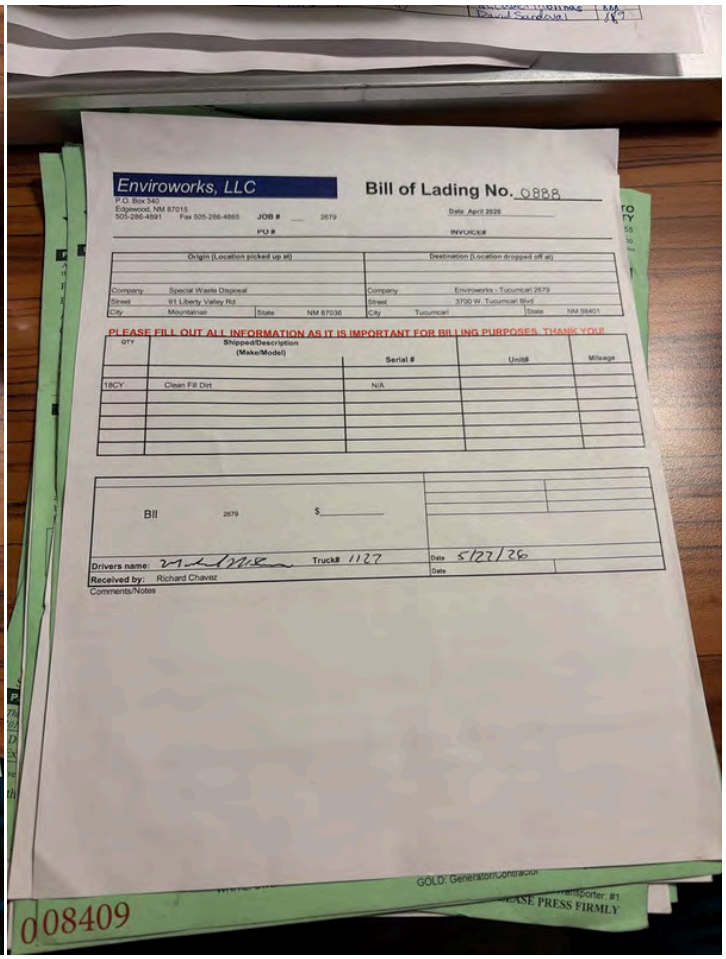
Soil Manifest - 13. 08408

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08408
Bill of Lading Serial Number	0888
Trucking Company	Enviroworks
Truck #	1127
Driver	Michael Molinas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





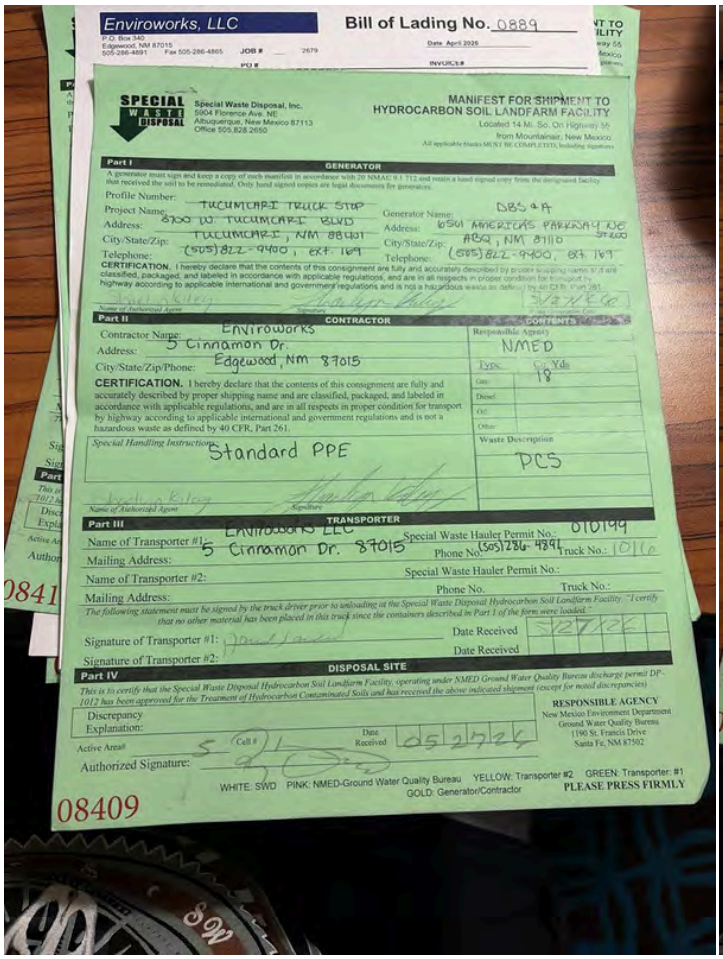
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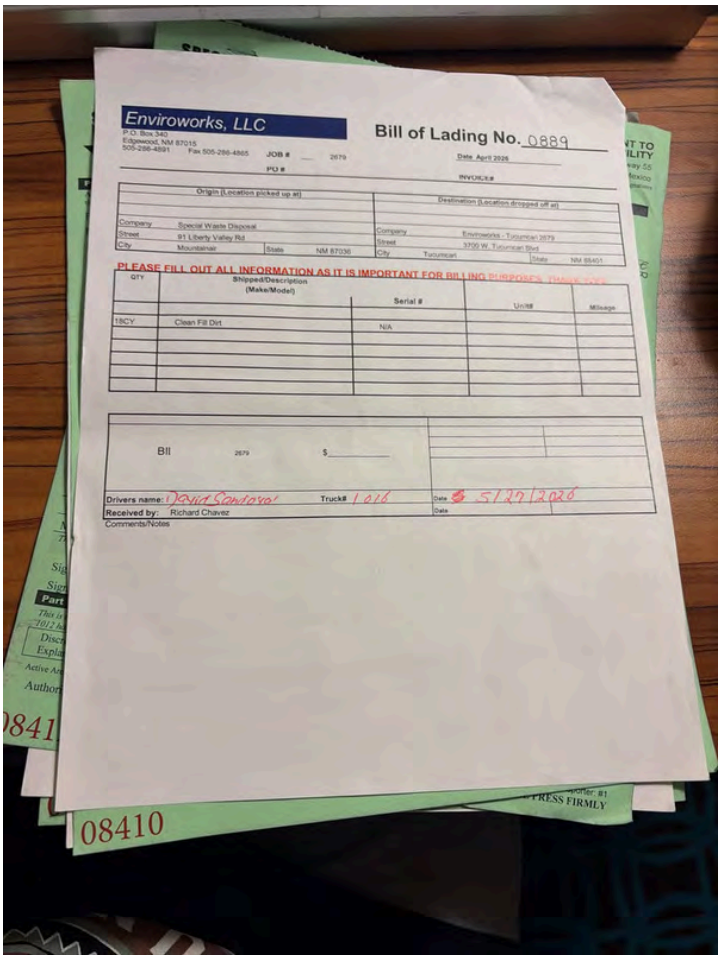
Soil Manifest - 14. 08409

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08409
Bill of Lading Serial Number	0889
Trucking Company	Enviroworks
Truck #	1016
Driver	David Sandoval
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



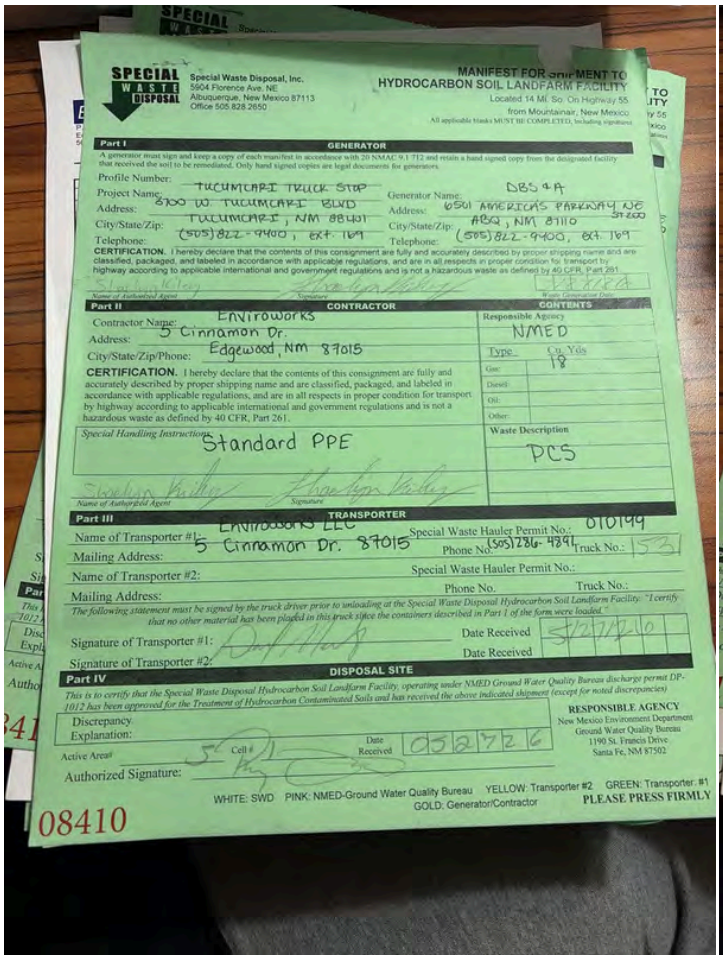


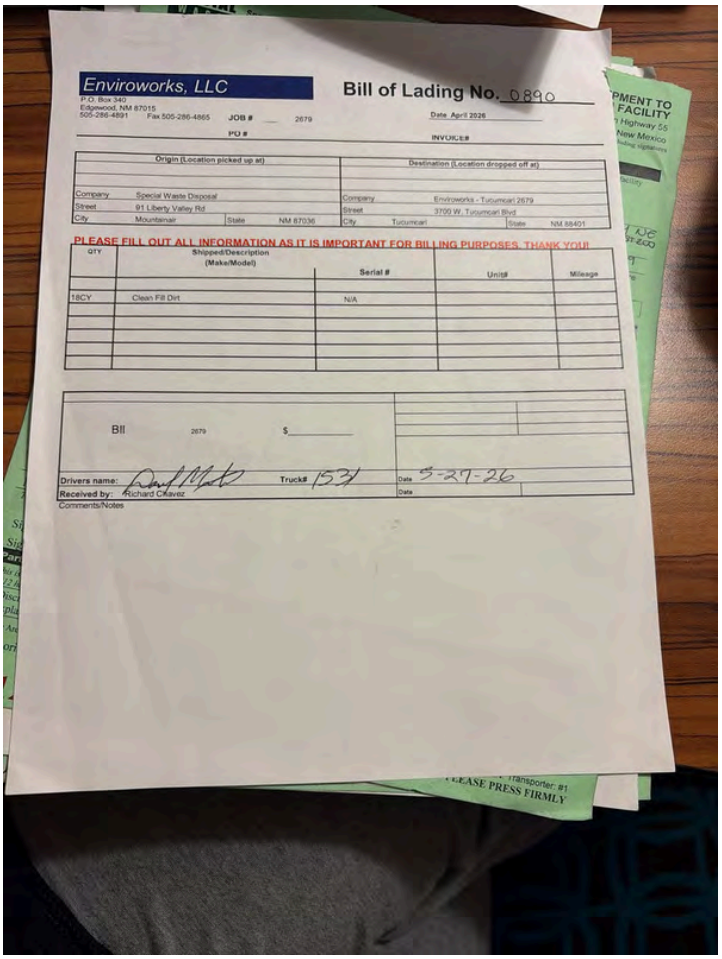
Notes	

Soil Manifest - 15. 08410

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08410
Bill of Lading Serial Number	0890
Trucking Company	Enviroworks
Truck #	1531
Driver	David Martinez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



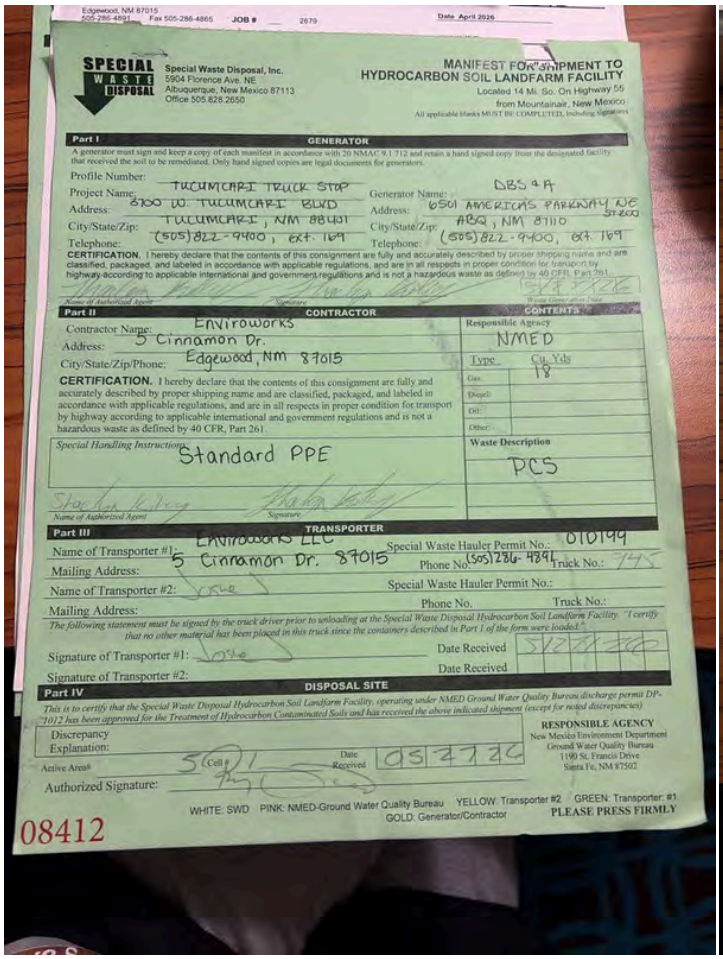


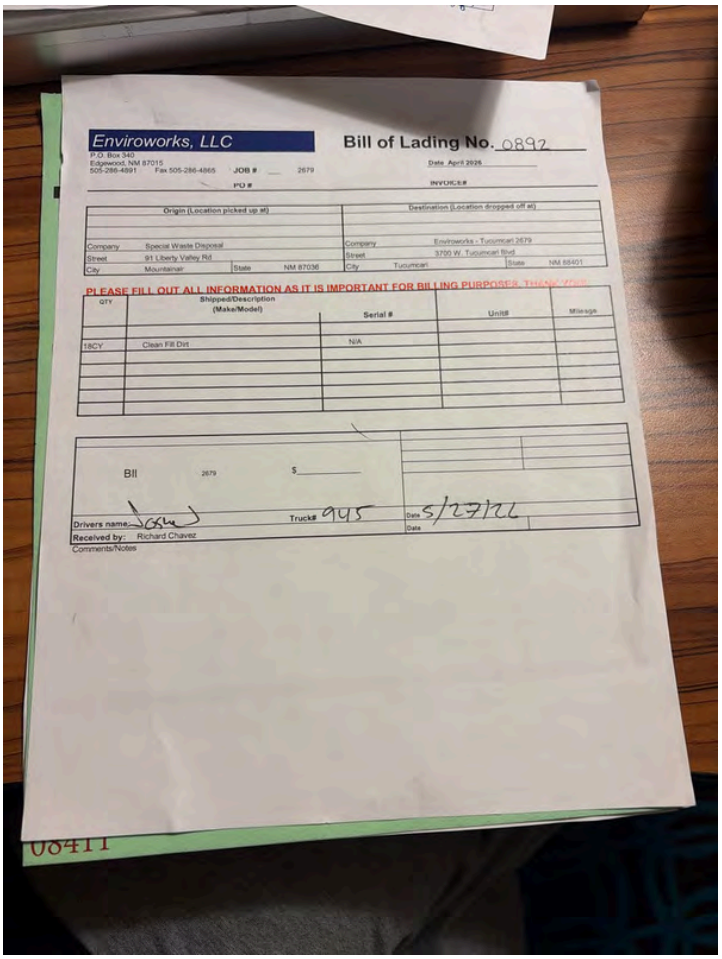
Notes	

Soil Manifest - 16. 08412

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08412
Bill of Lading Serial Number	0892
Trucking Company	Enviroworks
Truck #	945
Driver	Joshe J
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





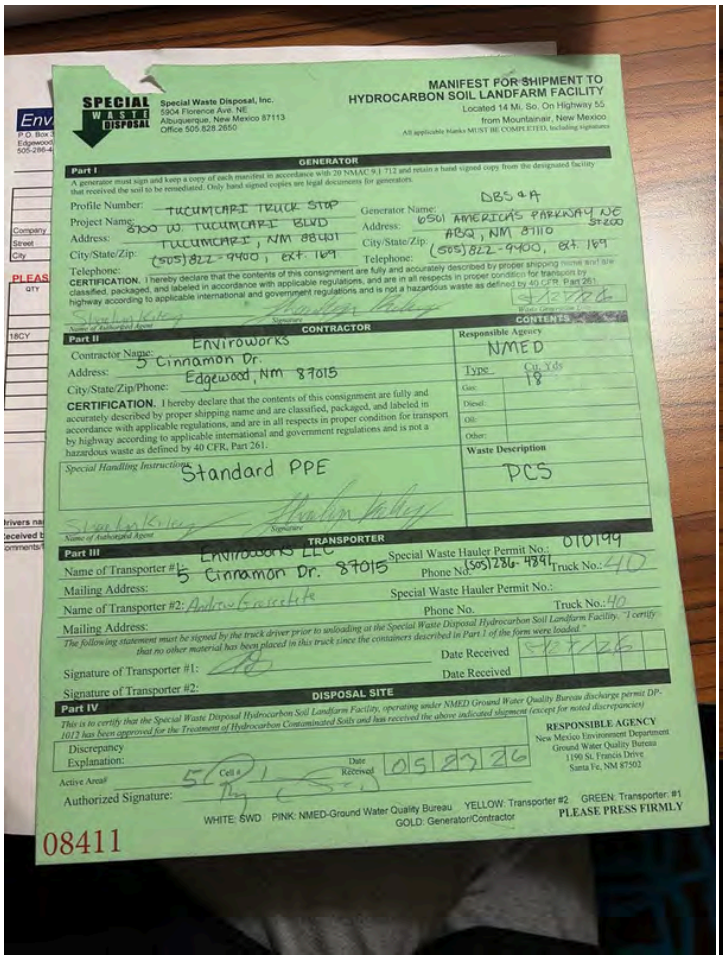
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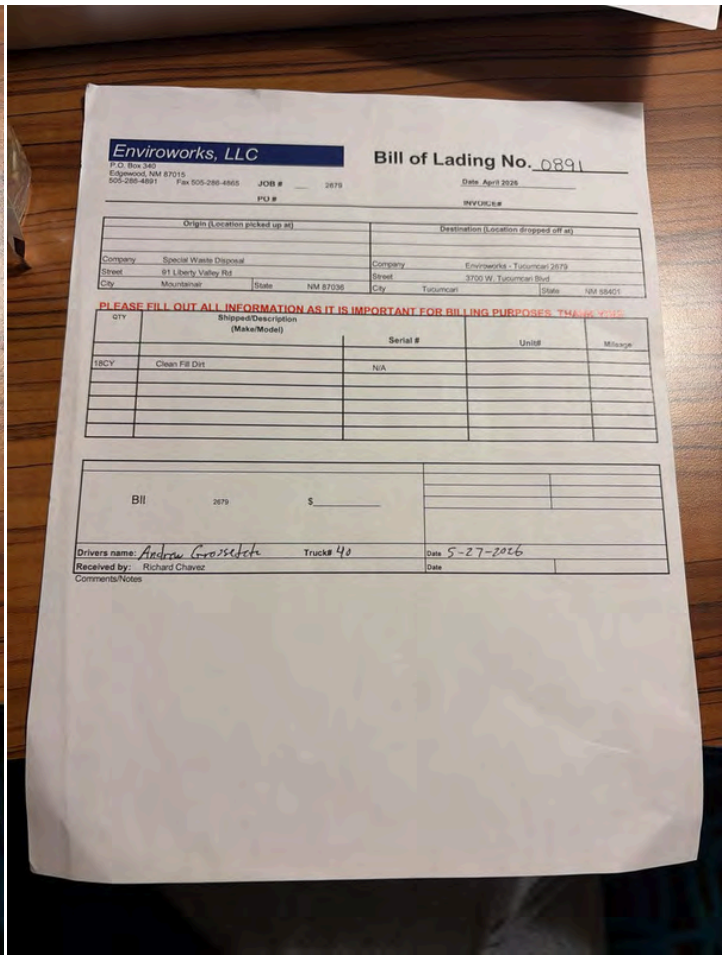
Soil Manifest - 17. 08411

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08411
Bill of Lading Serial Number	0891
Trucking Company	Enviroworks
Truck #	40
Driver	Andre Grossetete
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





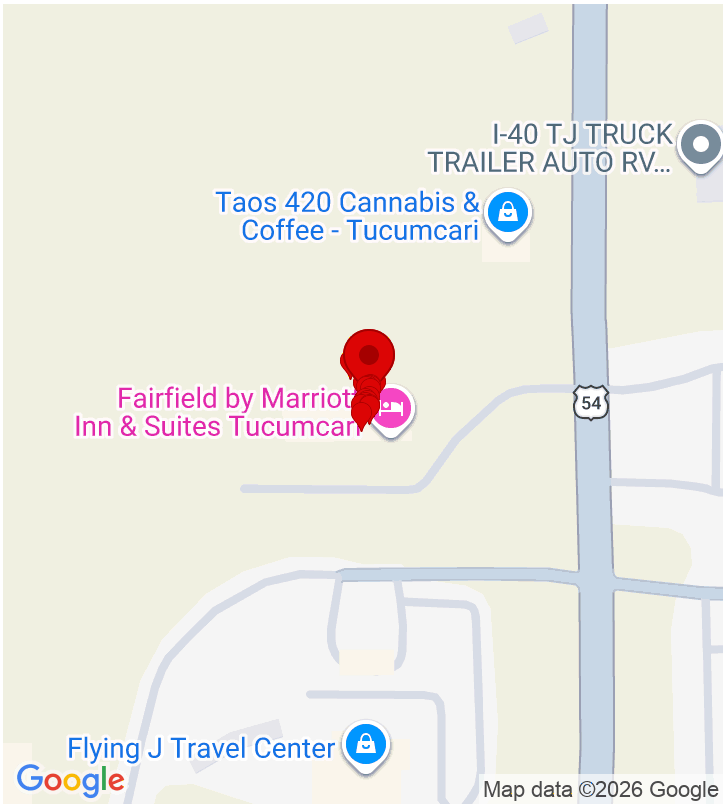
Notes

REVIEWED
By Lydia Allison at 10:49 am, Aug 24, 2026

Dig & Haul Soil Manifest

May 28, 2026

8/24/2026, 4:50:51 PM UTC



CREATED

5/28/2026, 11:44:36 PM UTC
by Tiffany Vu

UPDATED

8/24/2026, 4:50:51 PM UTC
by Grace Herrmann

LOCATION

35.160249, -103.703626

PROJECT

Tucumcari Truck Stop

ASSIGNED TO

Tiffany Vu

Project Name	DB24.1236 Tucumcari Truck Stop
Date	May 28, 2026
Field Staff	Tiffany Vu, Shaelyn Kiley

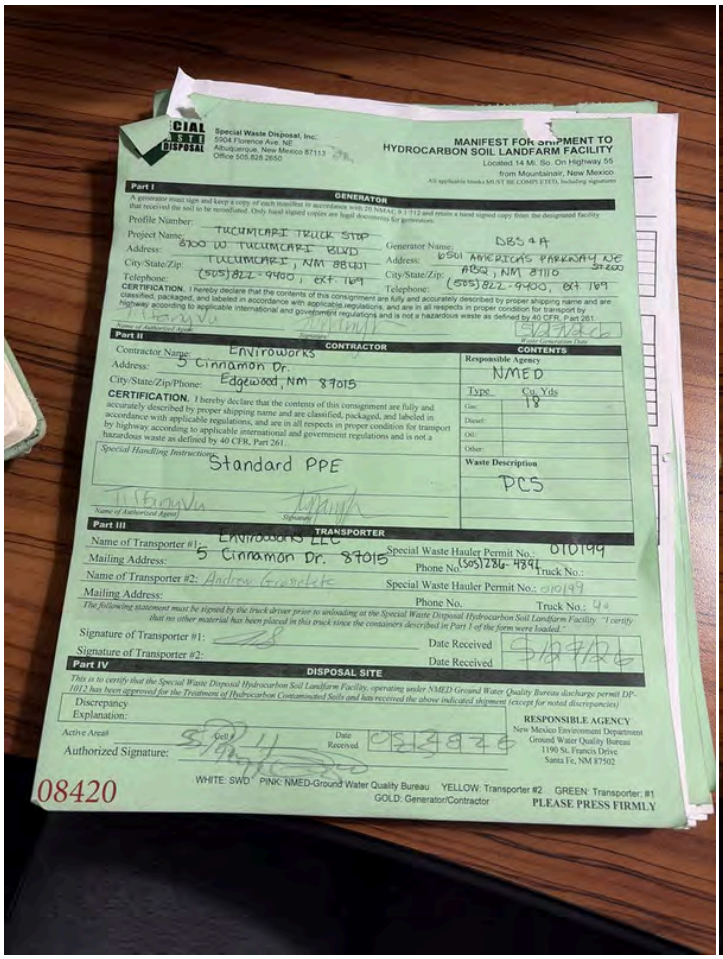
Soil Manifest (20 Items)

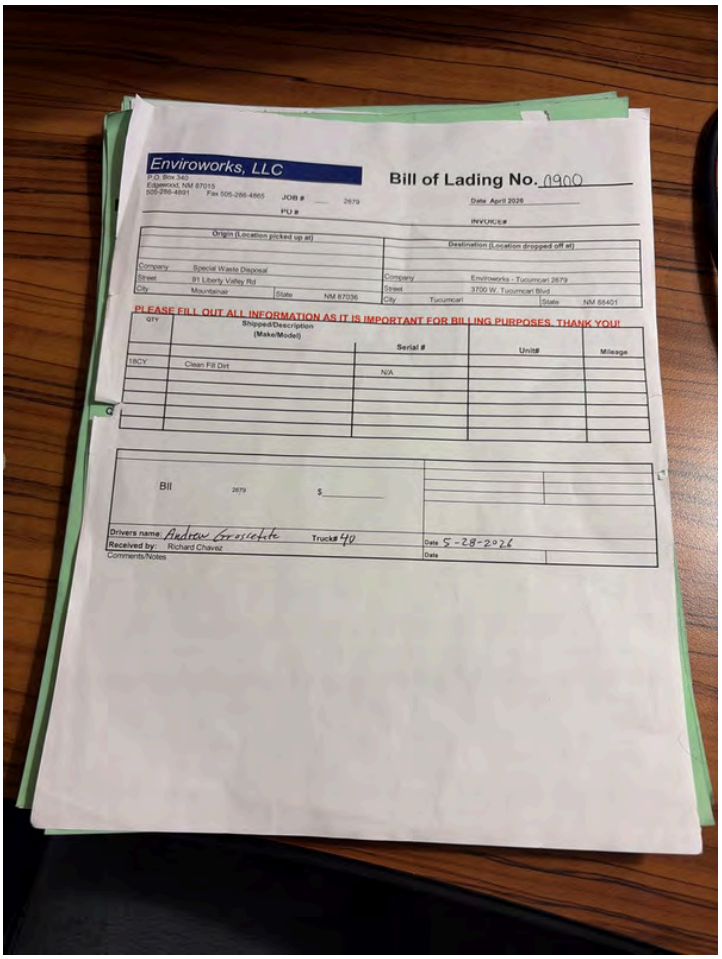
Soil Manifest - 1. 08420

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08420
Bill of Lading Serial Number	0900
Trucking Company	Enviroworks
Truck #	40
Driver	Andrew Grossetete
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



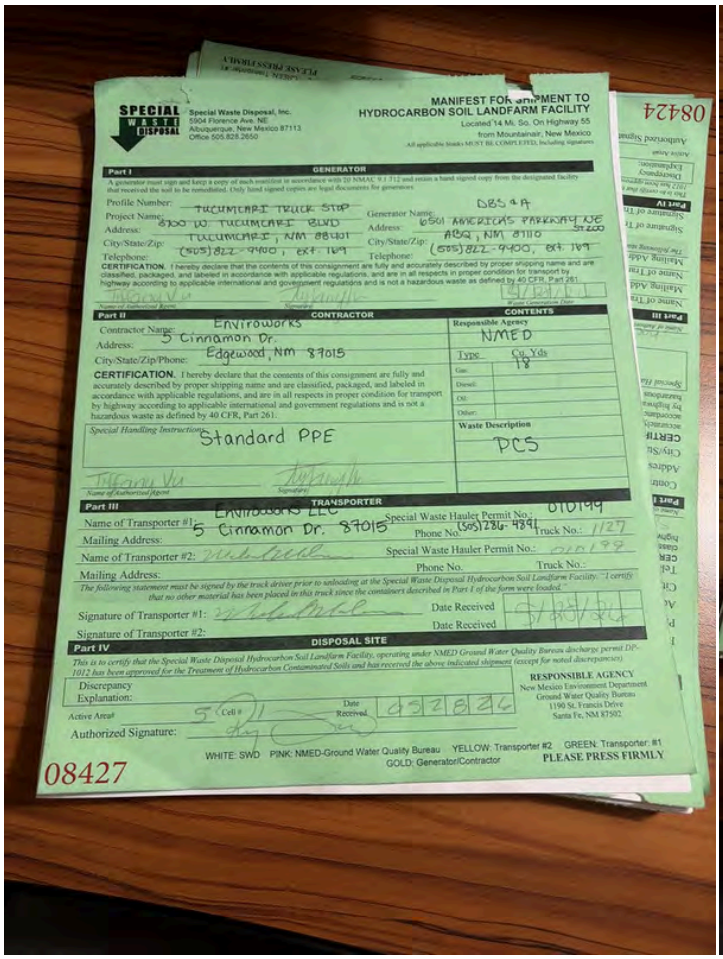


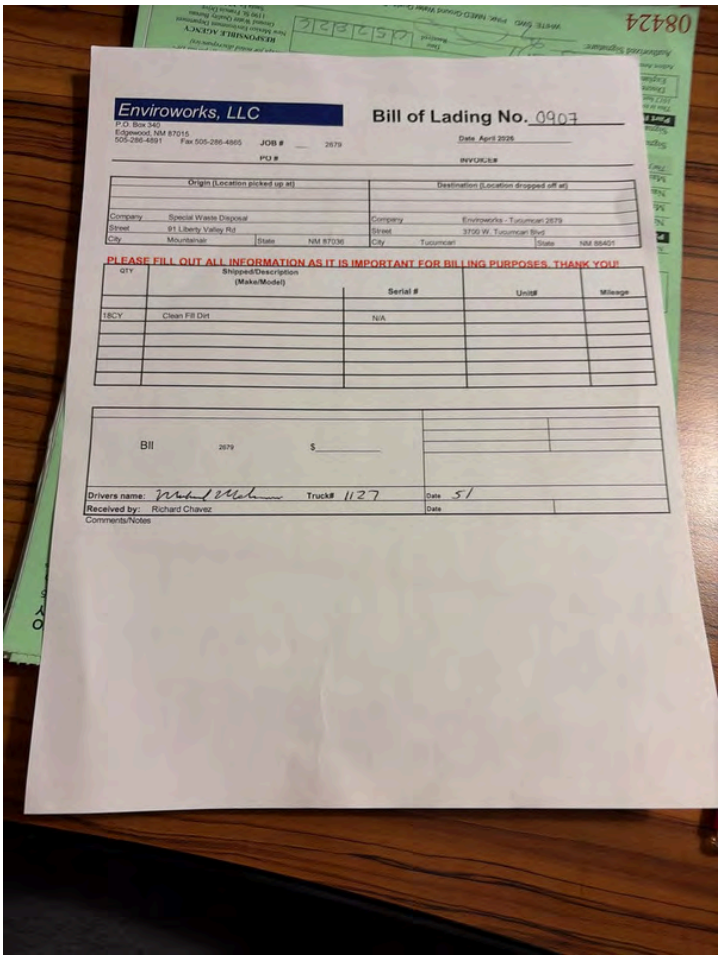
Notes	

Soil Manifest - 2. 08427

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08427
Bill of Lading Serial Number	0907
Trucking Company	Enviroworks
Truck #	1127
Driver	Michael Molinas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



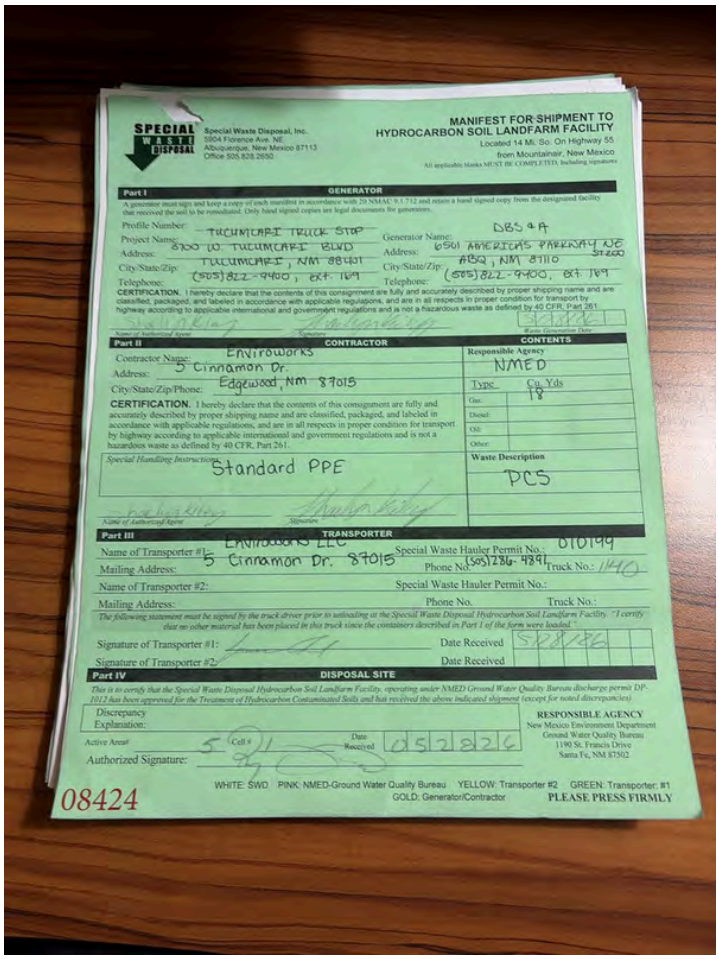


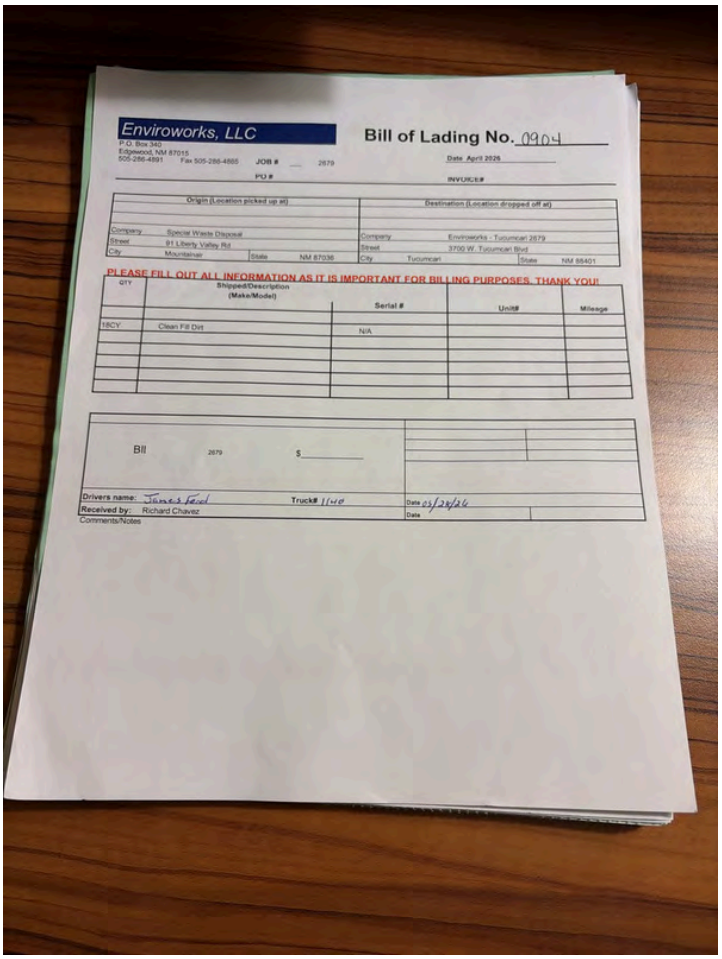
Notes	

Soil Manifest - 3. 08424

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08424
Bill of Lading Serial Number	0904
Trucking Company	Enviroworks
Truck #	1140
Driver	James Ford
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





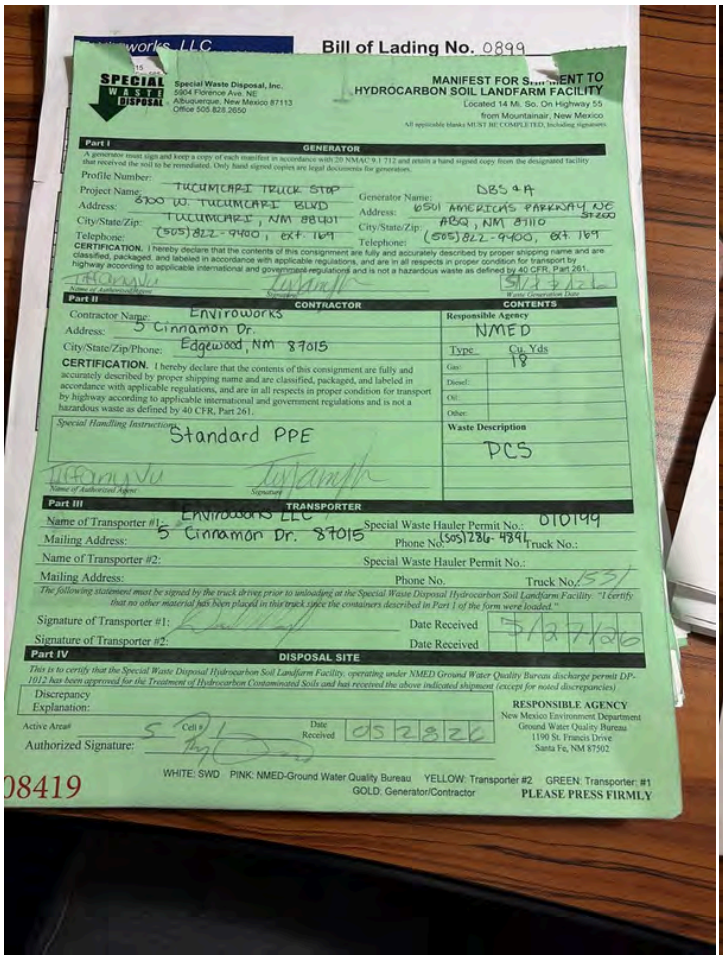
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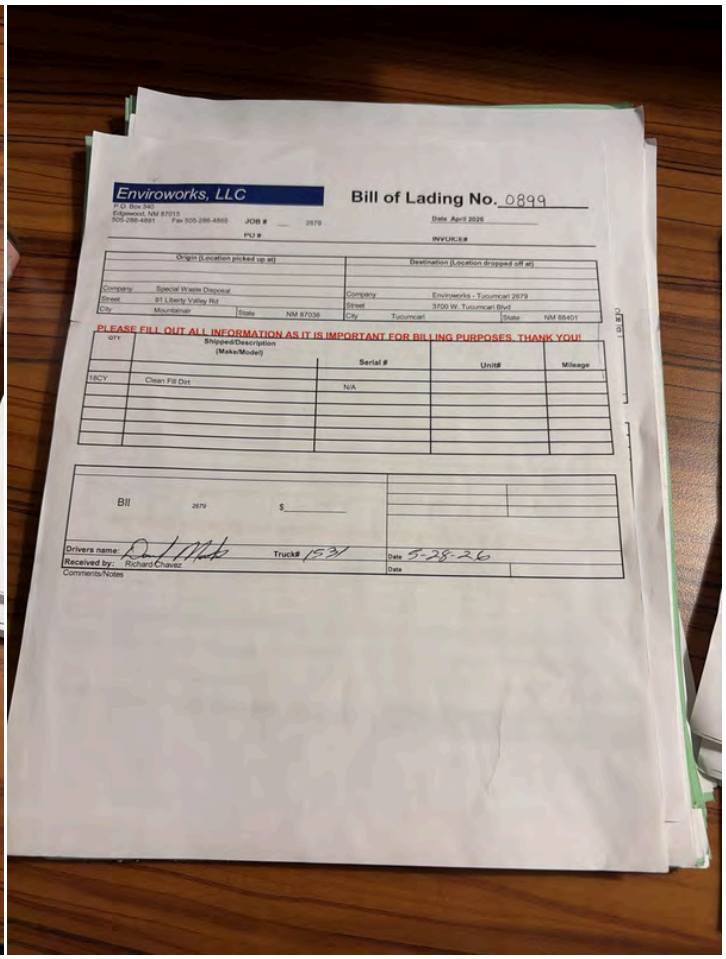
Soil Manifest - 4. 08419

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08419
Bill of Lading Serial Number	0899
Trucking Company	Enviroworks
Truck #	1531
Driver	David Martinez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





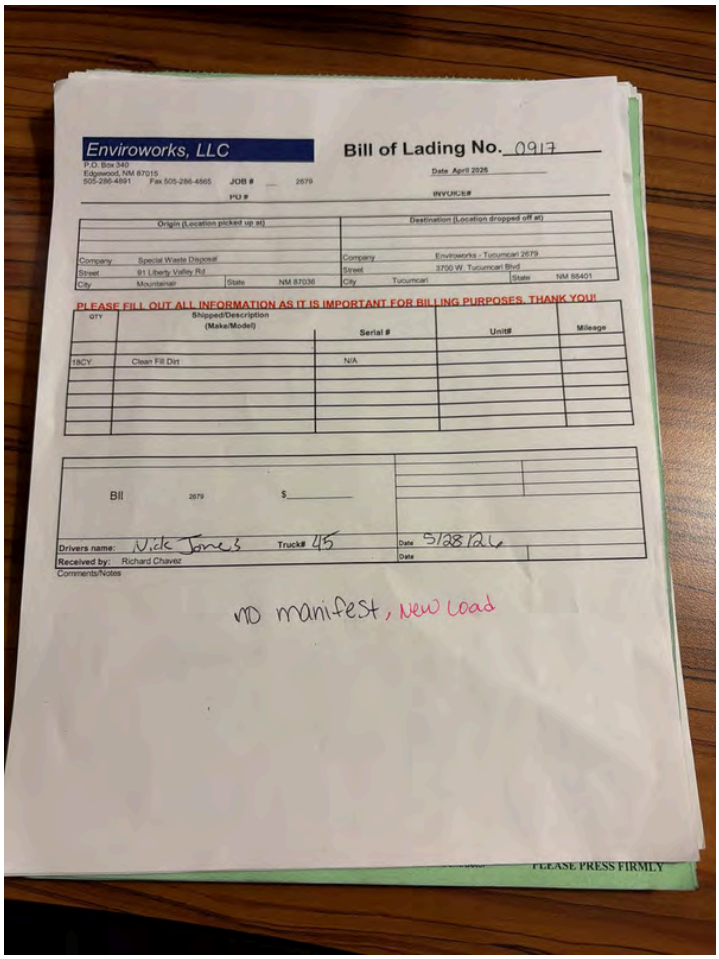
Notes

Soil Manifest - 5. No manifest, new load

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No manifest, new load
Bill of Lading Serial Number	0917
Trucking Company	Enviroworks
Truck #	45
Driver	Nick Jones
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



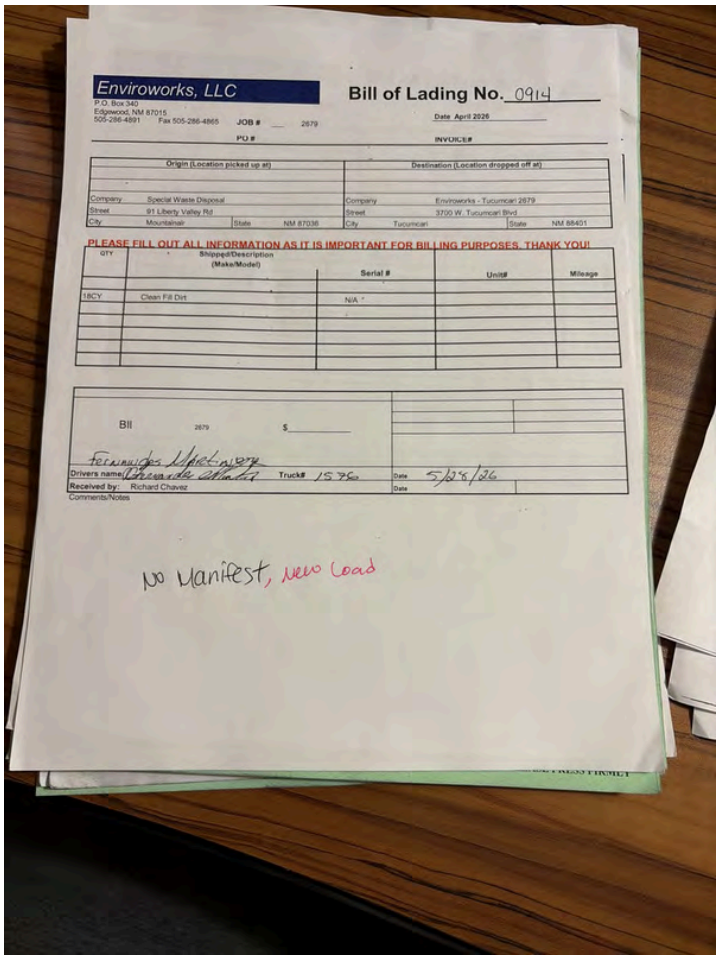
Notes	

Soil Manifest - 6. No manifest, new load

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No manifest, new load
Bill of Lading Serial Number	0914
Trucking Company	Enviroworks
Truck #	1576
Driver	Fernandez Martinez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



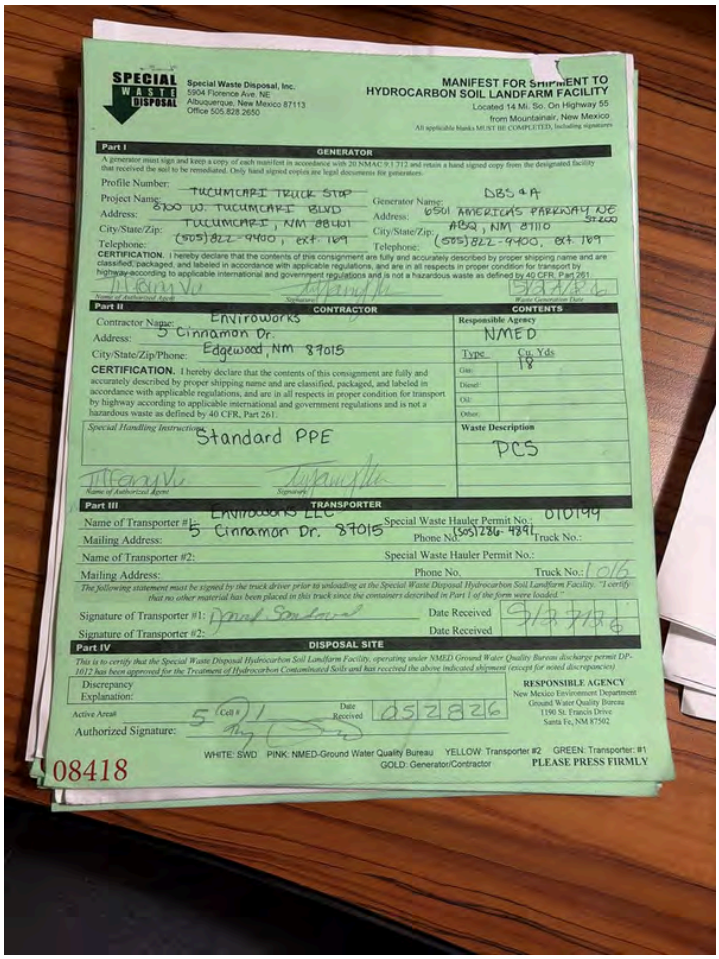
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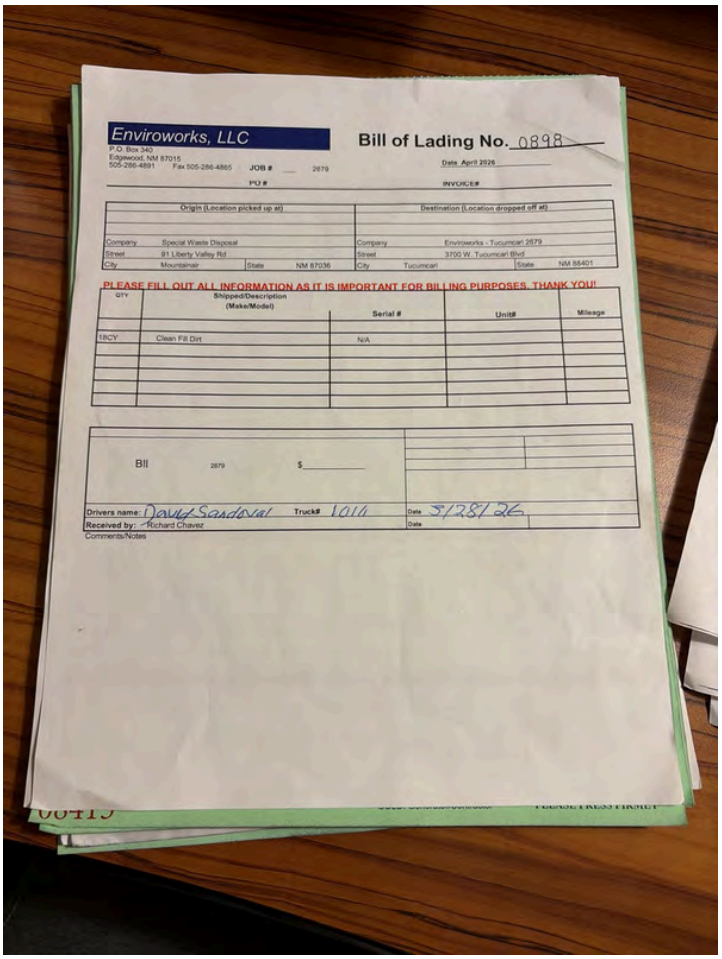
Soil Manifest - 7. 08418

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08418
Bill of Lading Serial Number	0898
Trucking Company	Enviroworks
Truck #	1016
Driver	David Sandoval
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





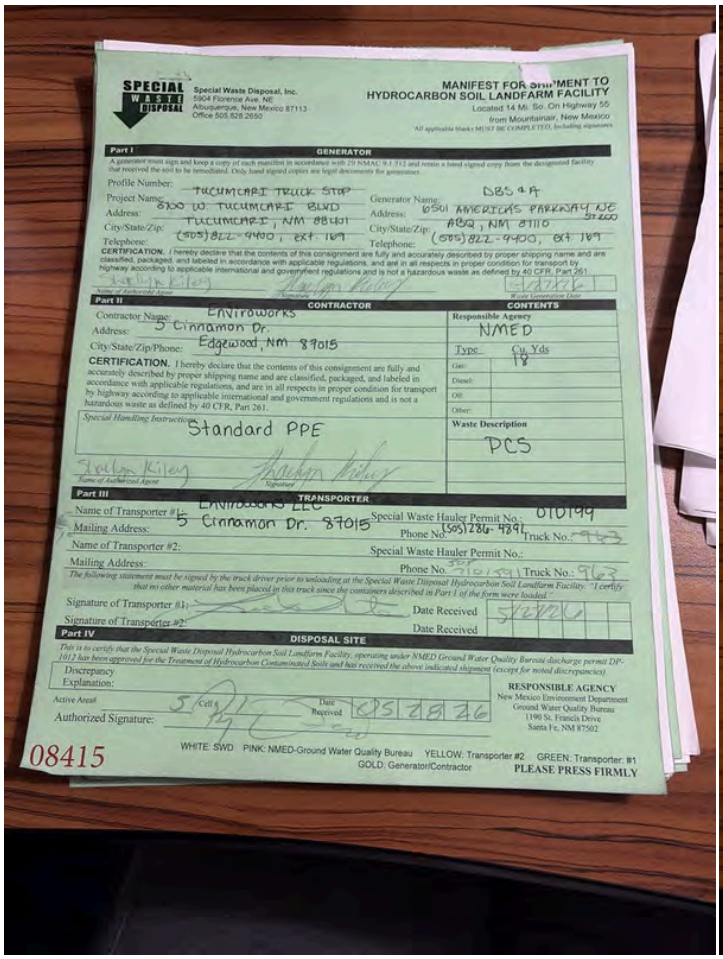
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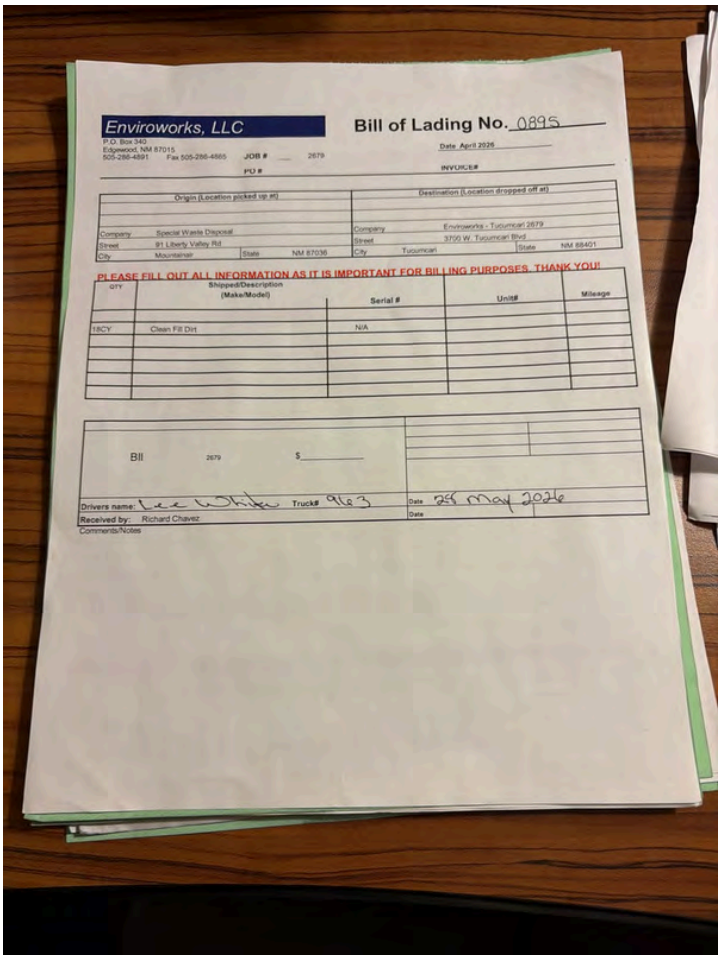
Soil Manifest - 8. 08415

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08415
Bill of Lading Serial Number	0895
Trucking Company	Enviroworks
Truck #	963
Driver	Lee White
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





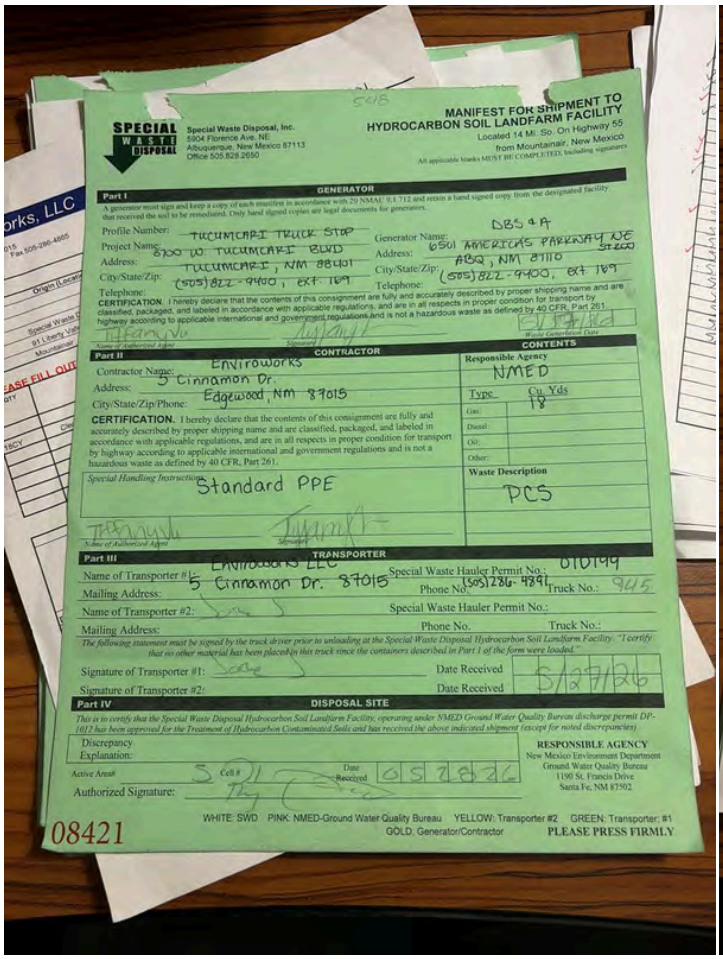
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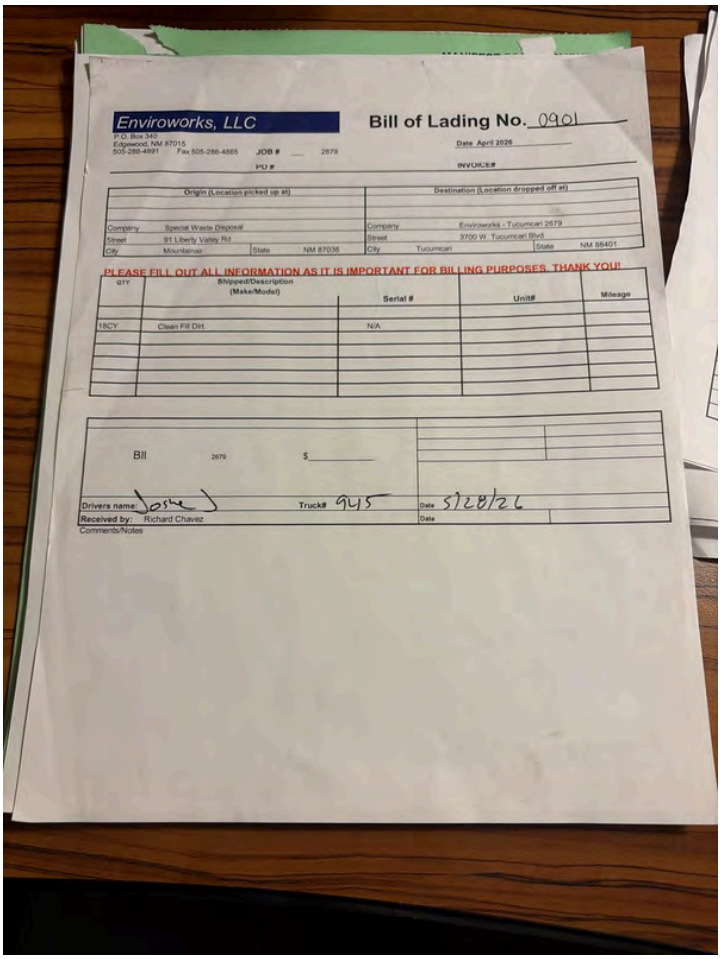
Soil Manifest - 9. 08421

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08421
Bill of Lading Serial Number	0901
Trucking Company	Enviroworks
Truck #	945
Driver	Joshe J
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



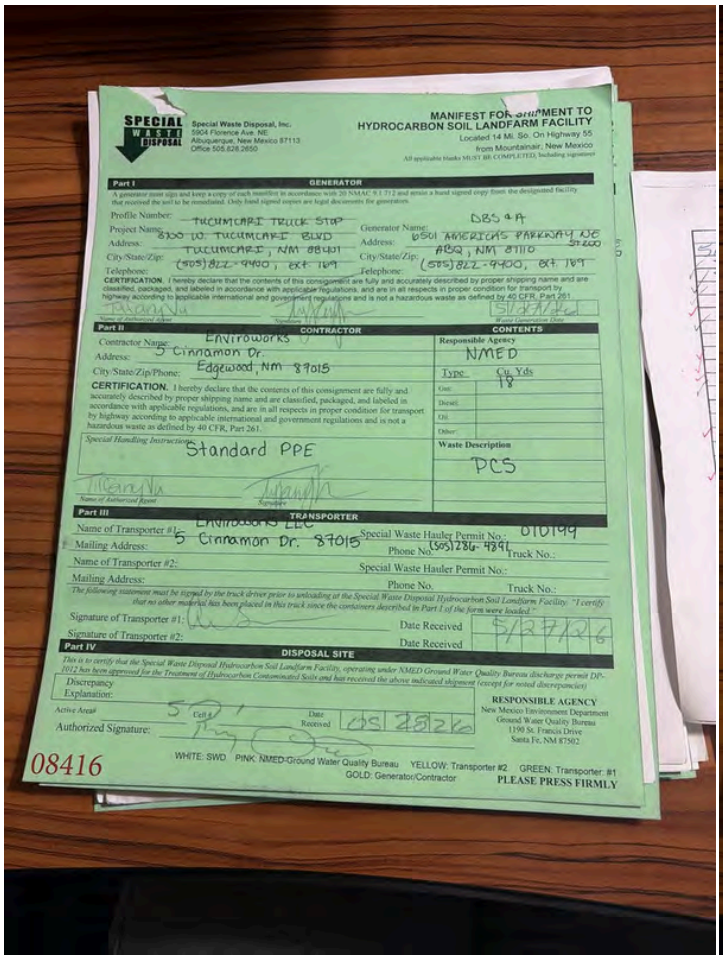


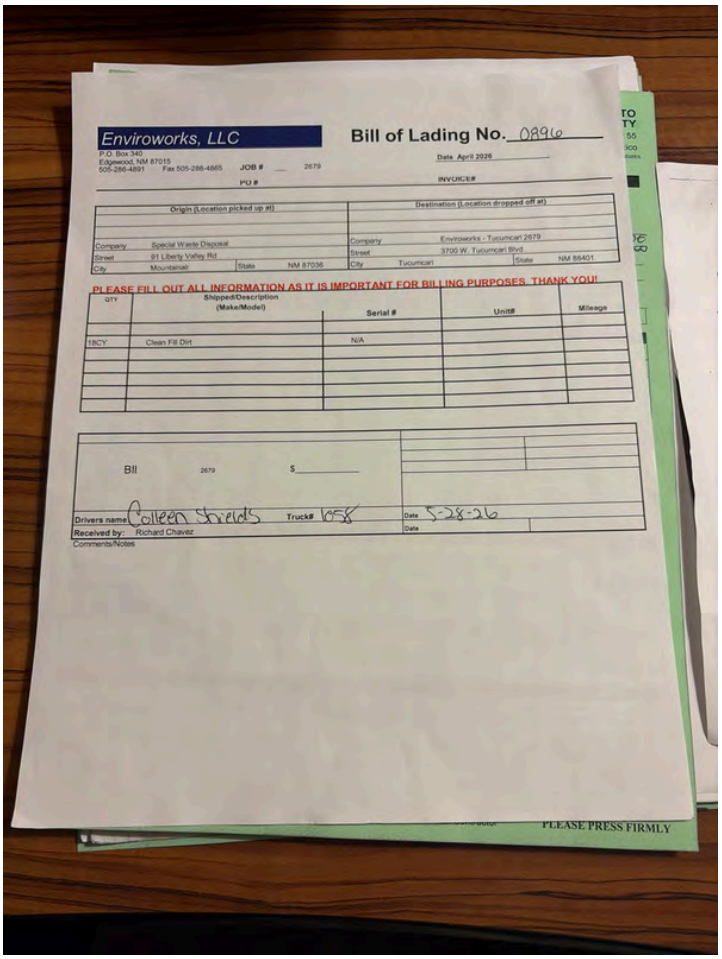
Notes	

Soil Manifest - 10. 08416

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08416
Bill of Lading Serial Number	0896
Trucking Company	Enviroworks
Truck #	1058
Driver	Colleen Shields
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





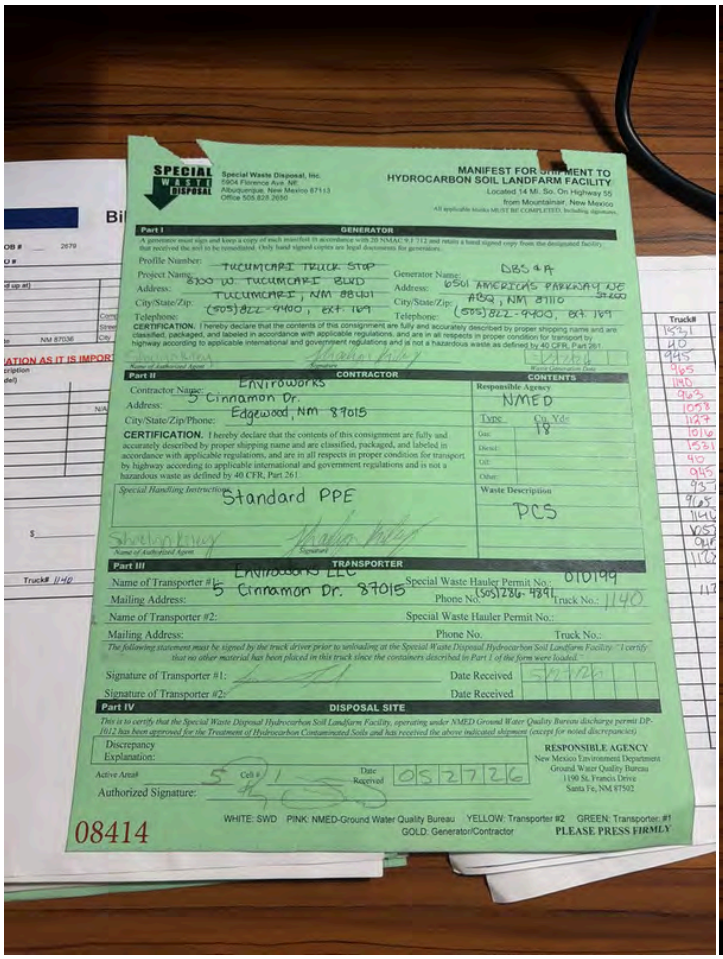
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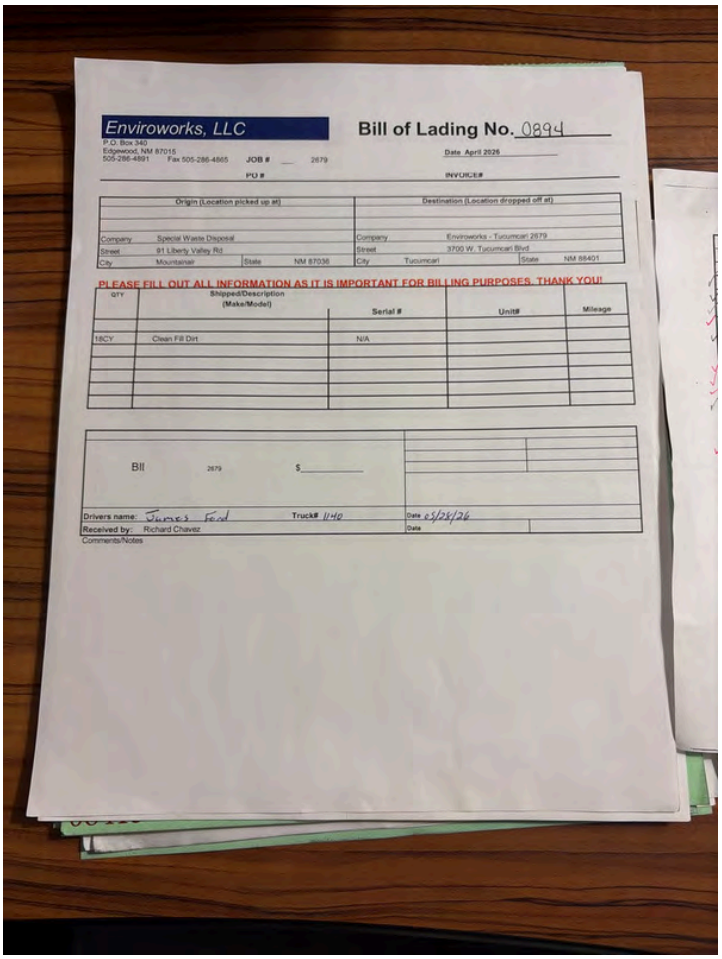
Soil Manifest - 11. 08414

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08414
Bill of Lading Serial Number	0894
Trucking Company	Enviroworks
Truck #	1140
Driver	James Ford
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





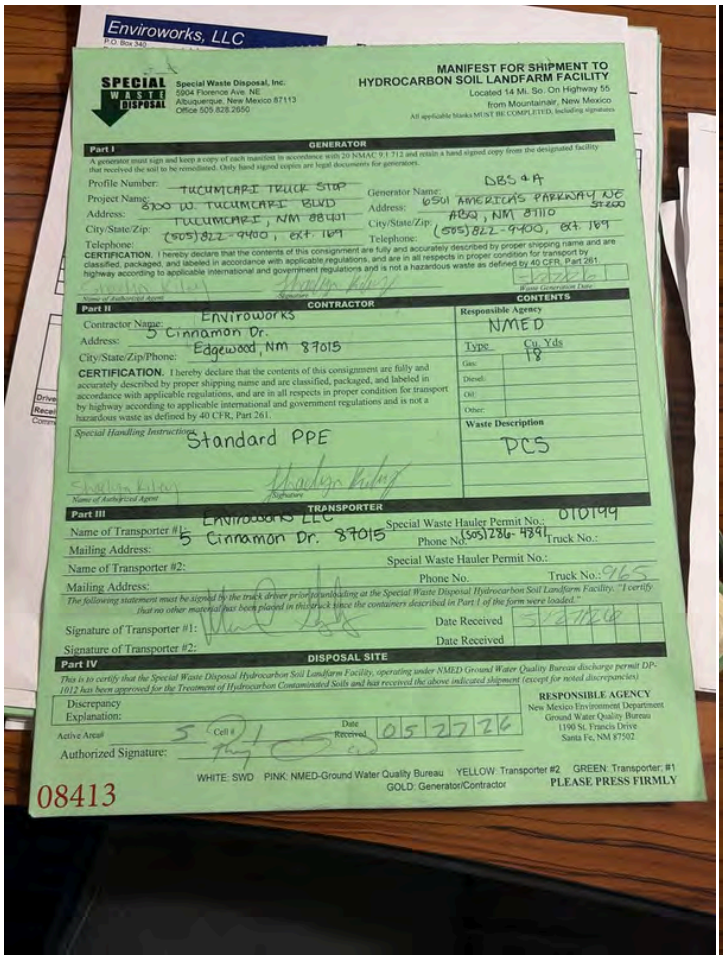
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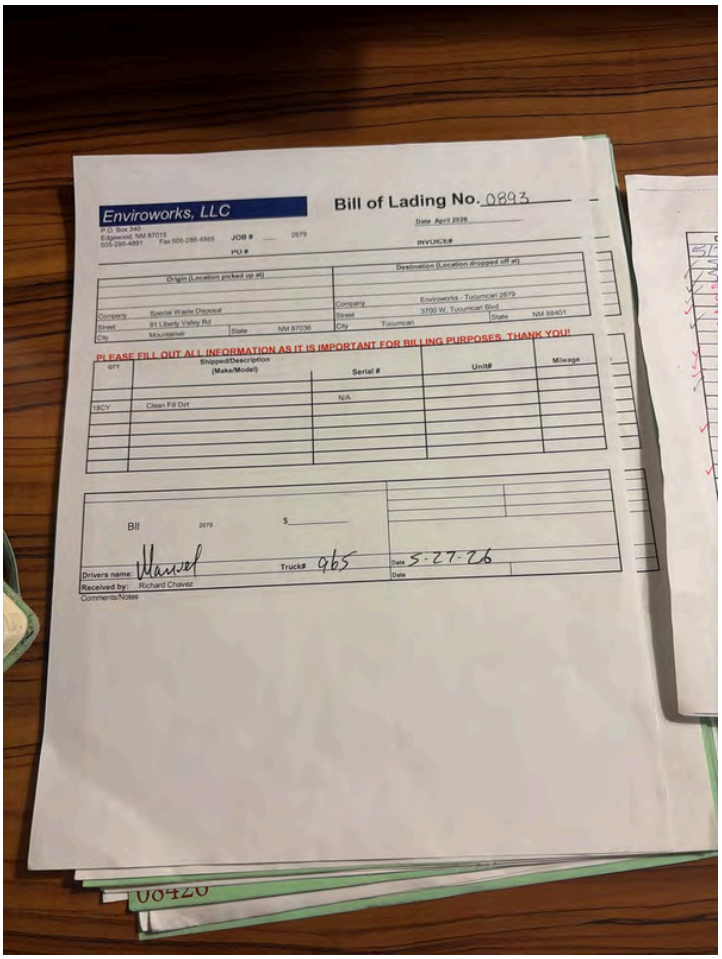
Soil Manifest - 12. 08413

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08413
Bill of Lading Serial Number	0893
Trucking Company	Enviroworks
Truck #	965
Driver	Manuel Gonzalez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





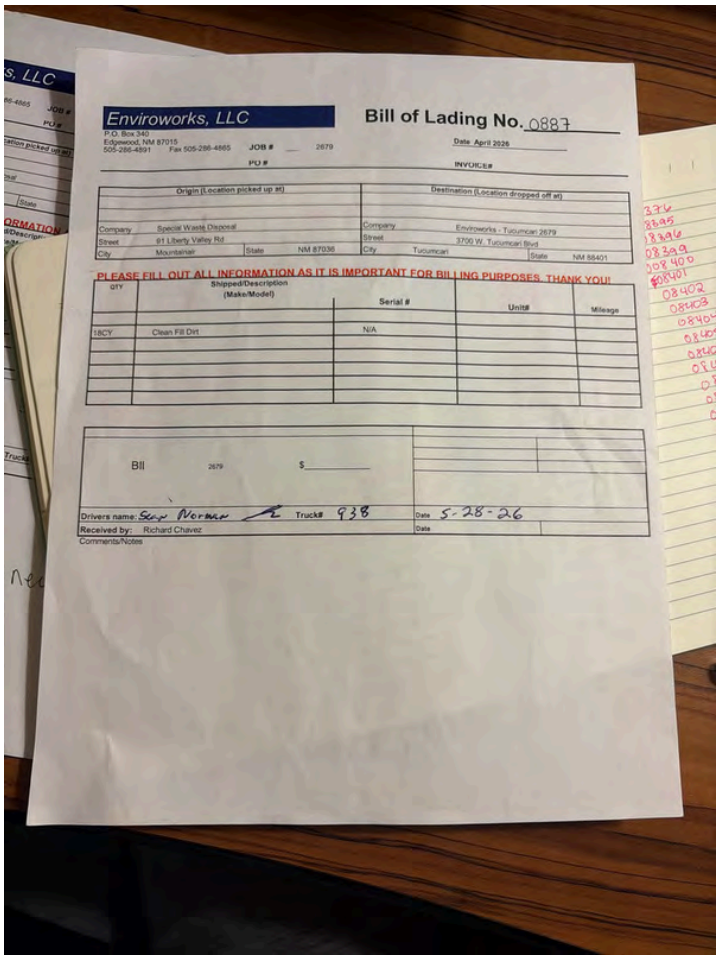
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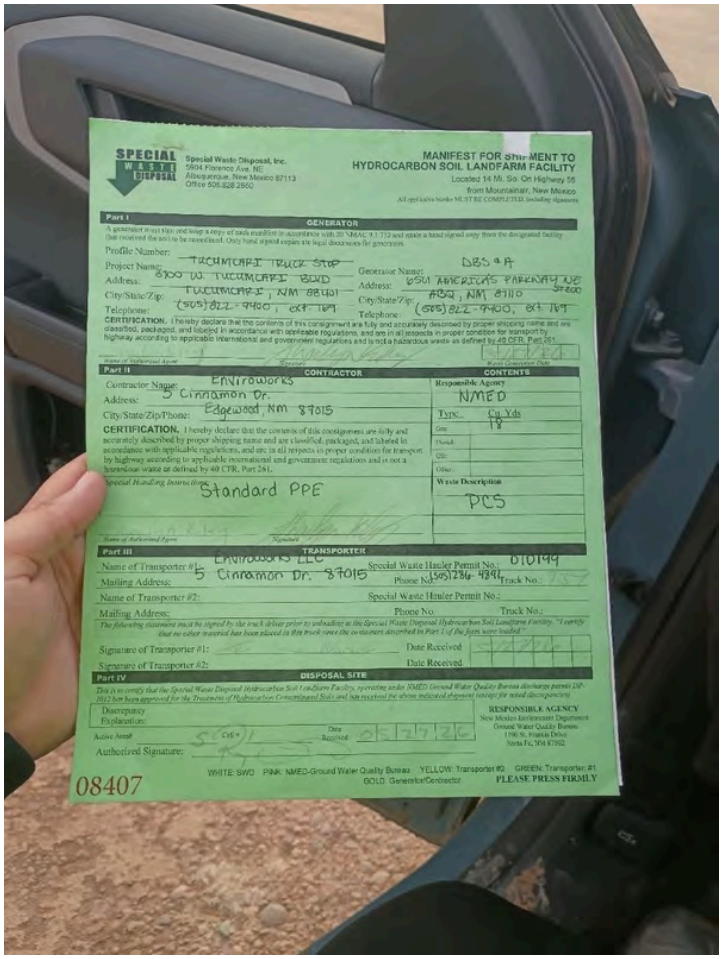
Soil Manifest - 13. 08407

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08407
Bill of Lading Serial Number	0887
Trucking Company	Sean Norman
Truck #	938
Driver	Sean Norman
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





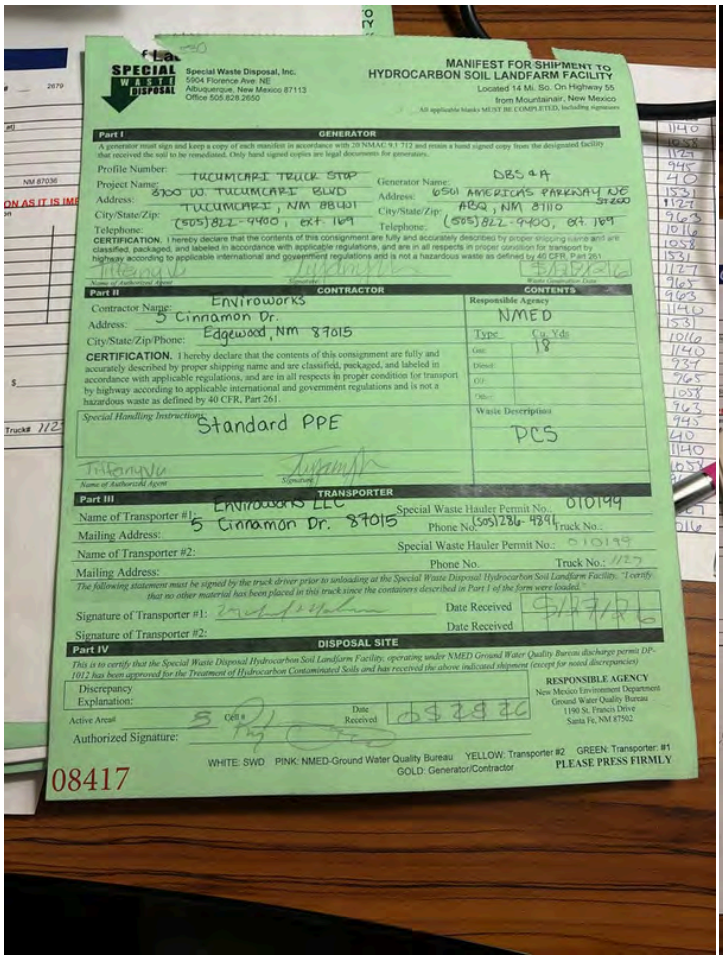
Notes

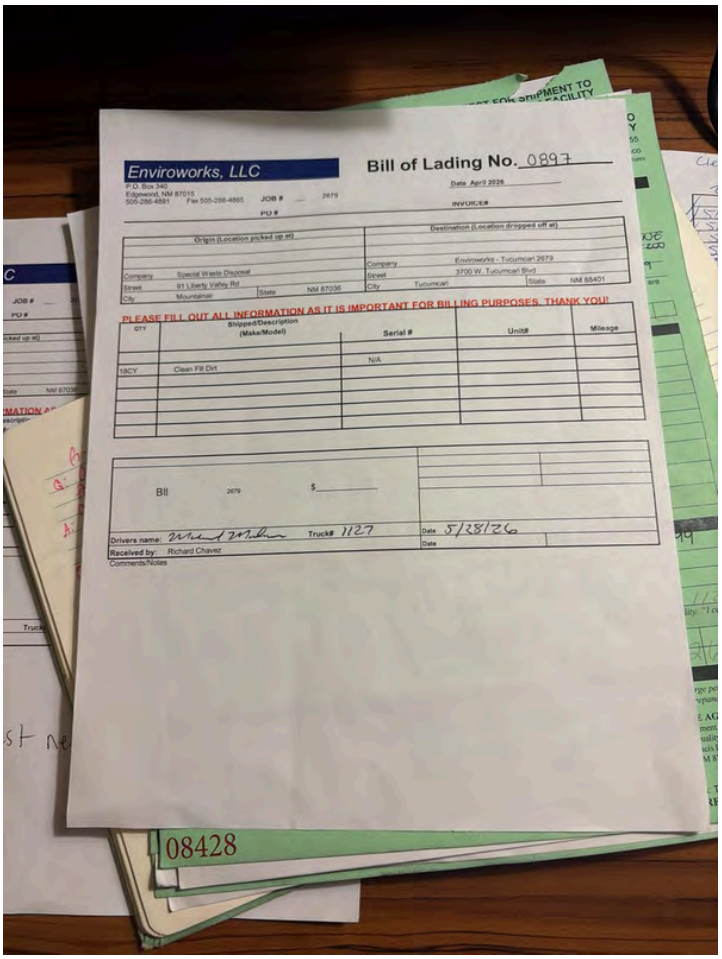
Soil Manifest - 14. 08417

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08417
Bill of Lading Serial Number	0897
Trucking Company	Enviroworks
Truck #	1127
Driver	Michael Molinas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





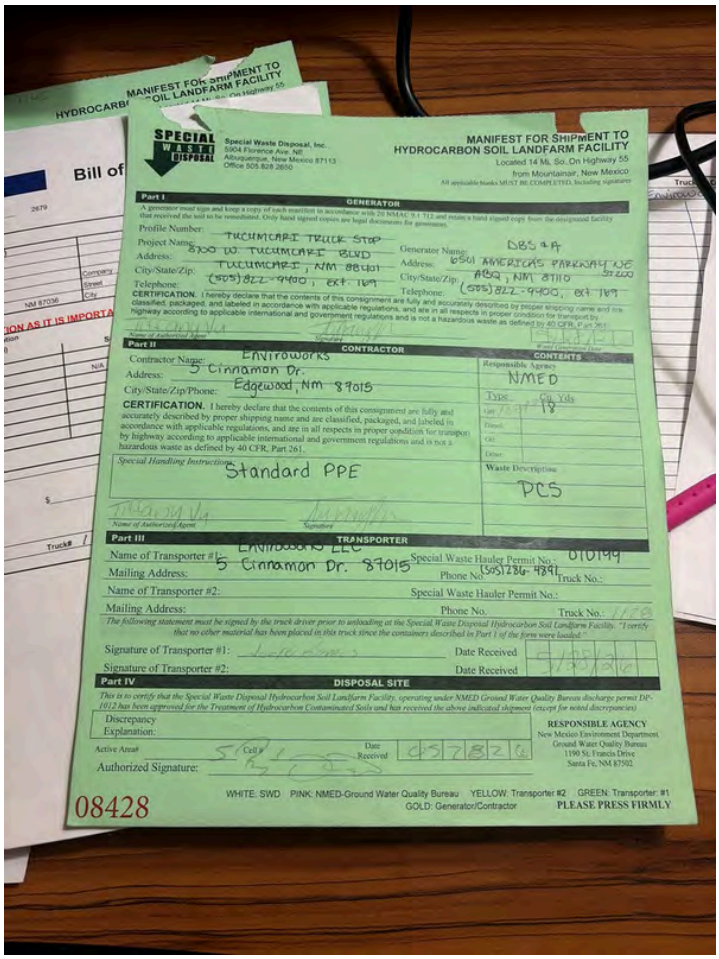
Notes

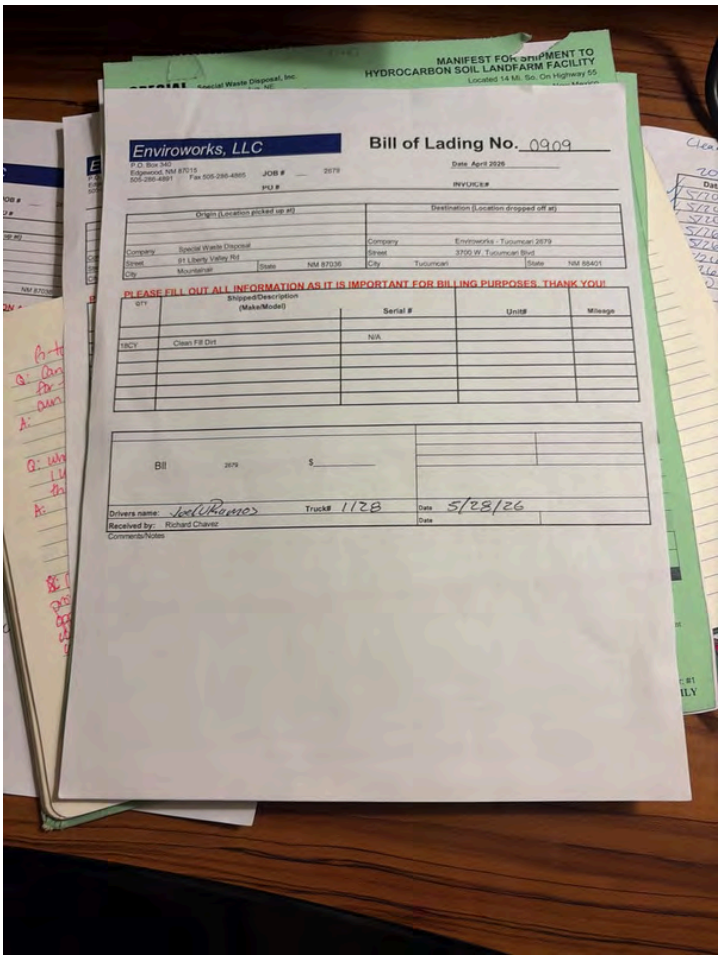
Soil Manifest - 15. 08428

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08428
Bill of Lading Serial Number	0909
Trucking Company	Enviroworks
Truck #	1128
Driver	Joel Ramos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



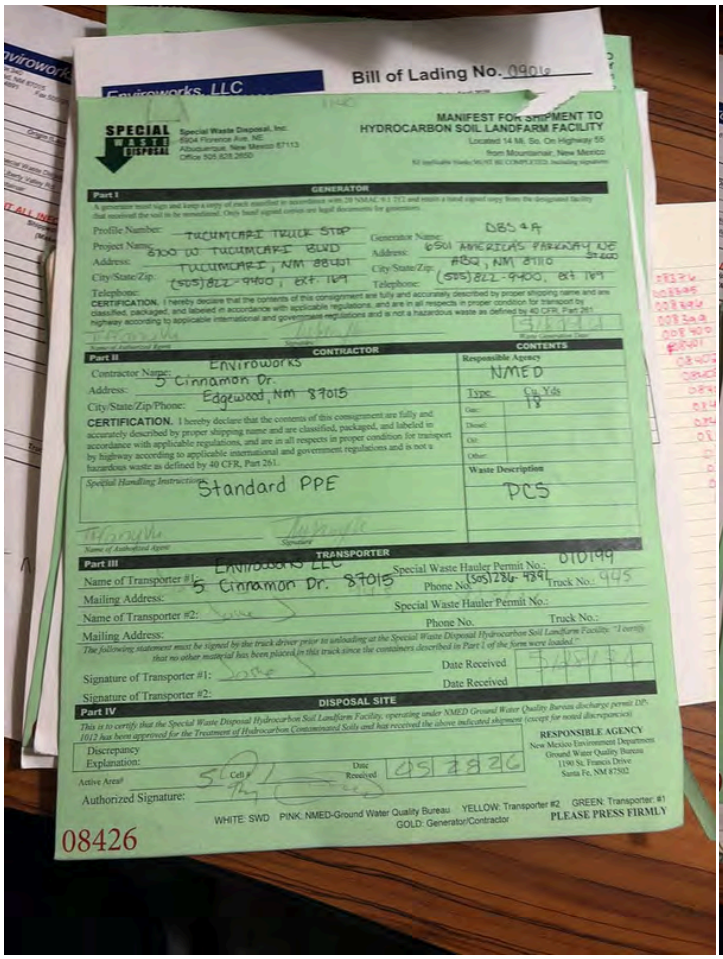


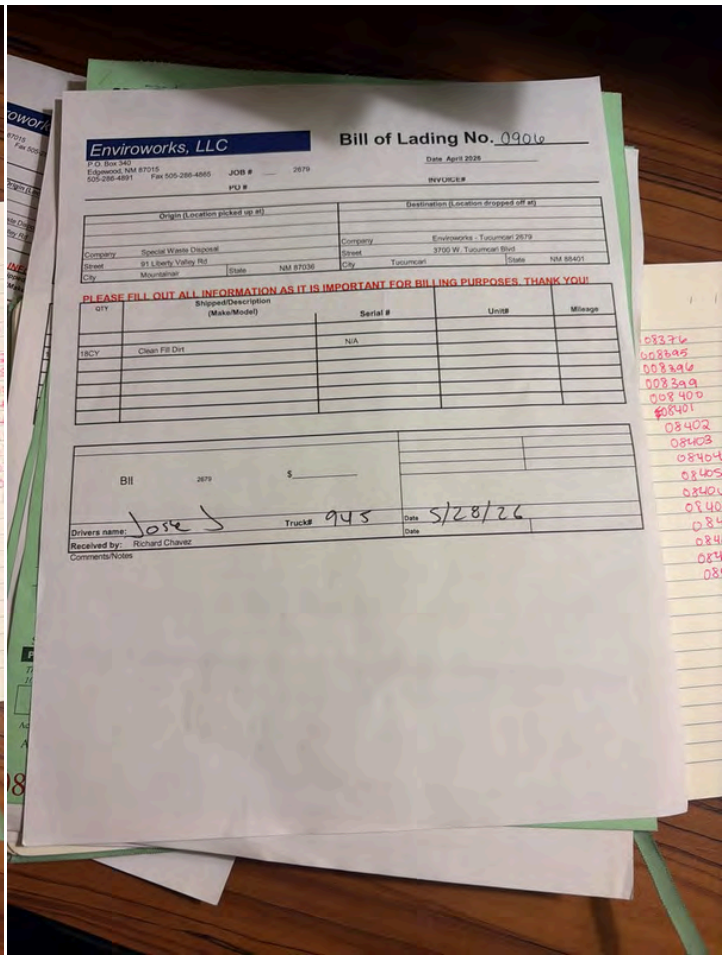
Notes	

Soil Manifest - 16. 08426

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08426
Bill of Lading Serial Number	0906
Trucking Company	Enviroworks
Truck #	945
Driver	Joshe J
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





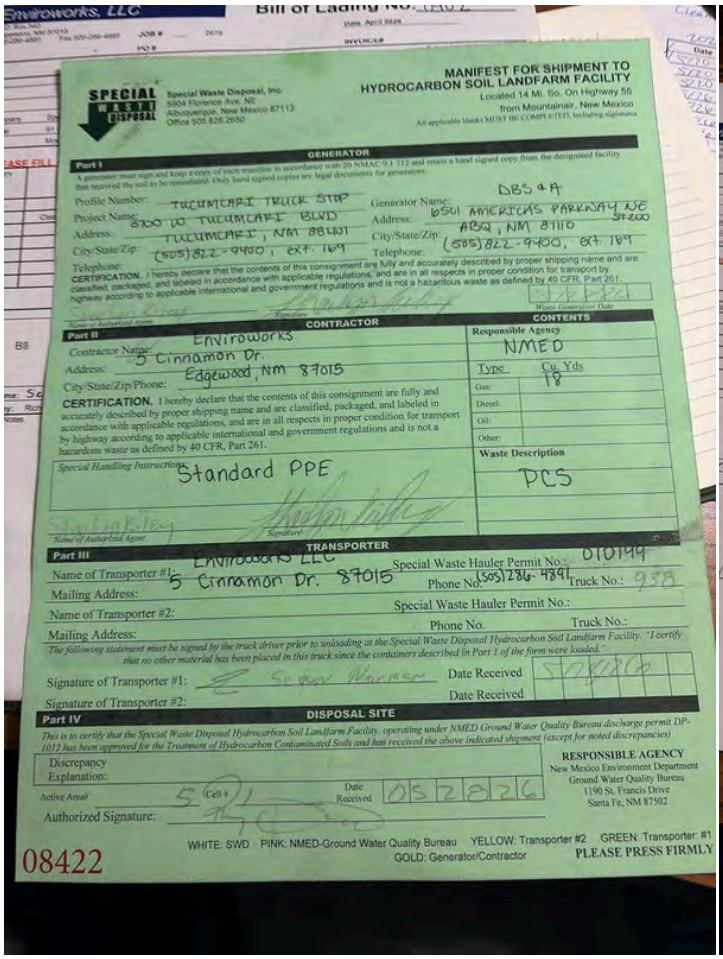
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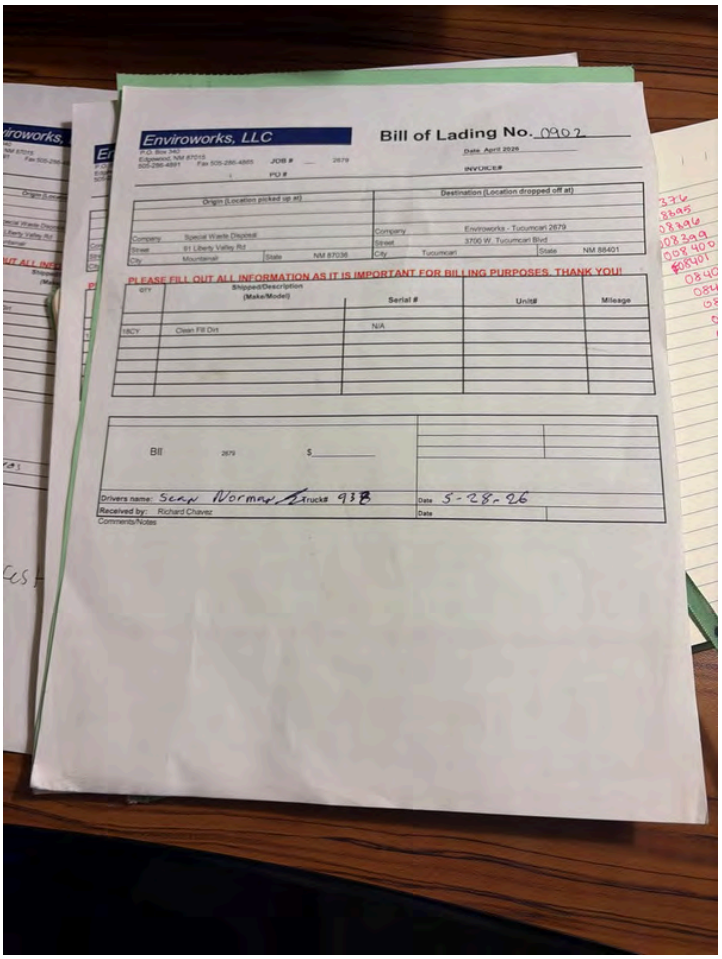
Soil Manifest - 17. 08422

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08422
Bill of Lading Serial Number	0902
Trucking Company	Enviroworks
Truck #	938
Driver	Sean Norman
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





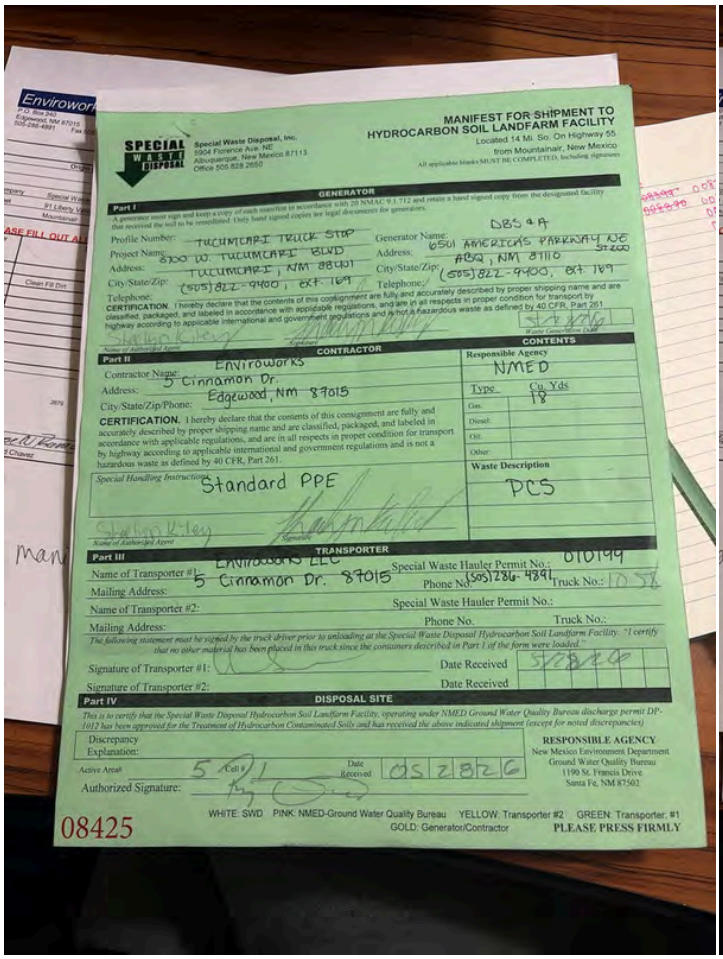
Notes

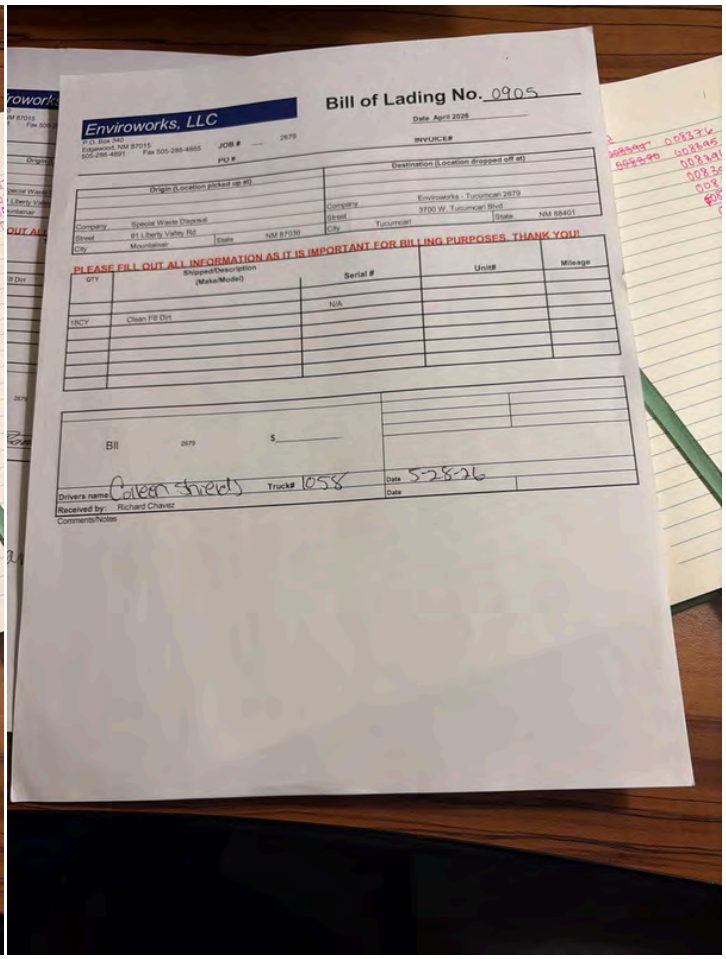
Soil Manifest - 18. 08425

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08425
Bill of Lading Serial Number	0905
Trucking Company	Enviroworks
Truck #	1058
Driver	Colleen Shields
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





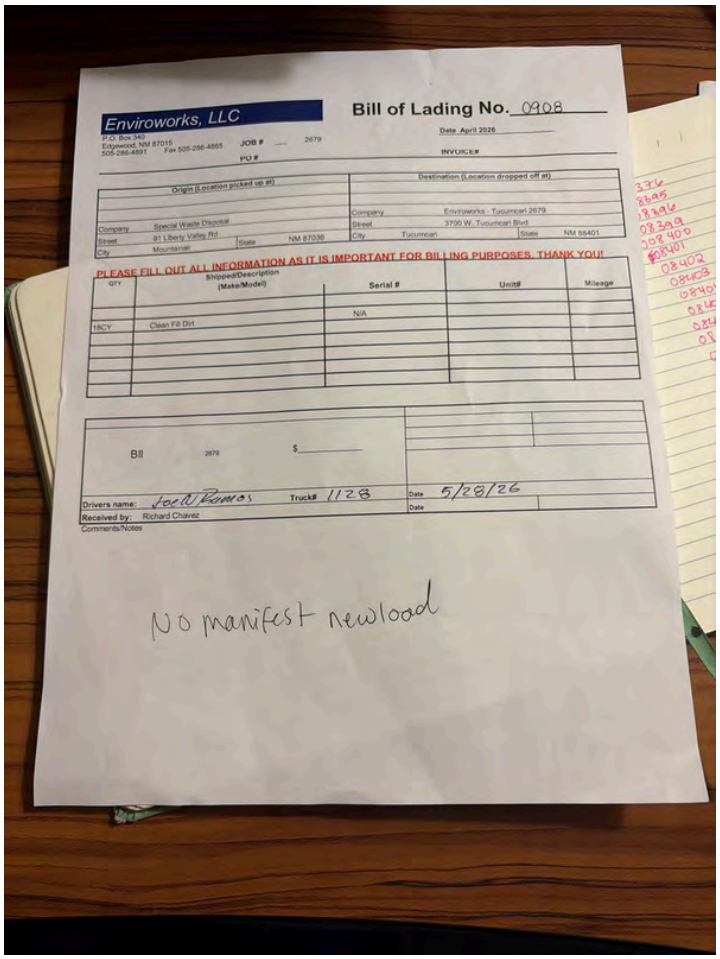
Notes

Soil Manifest - 19. No Manifest, new load

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No Manifest, new load
Bill of Lading Serial Number	0908
Trucking Company	Enviroworks
Truck #	1128
Driver	Joel Ramos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading

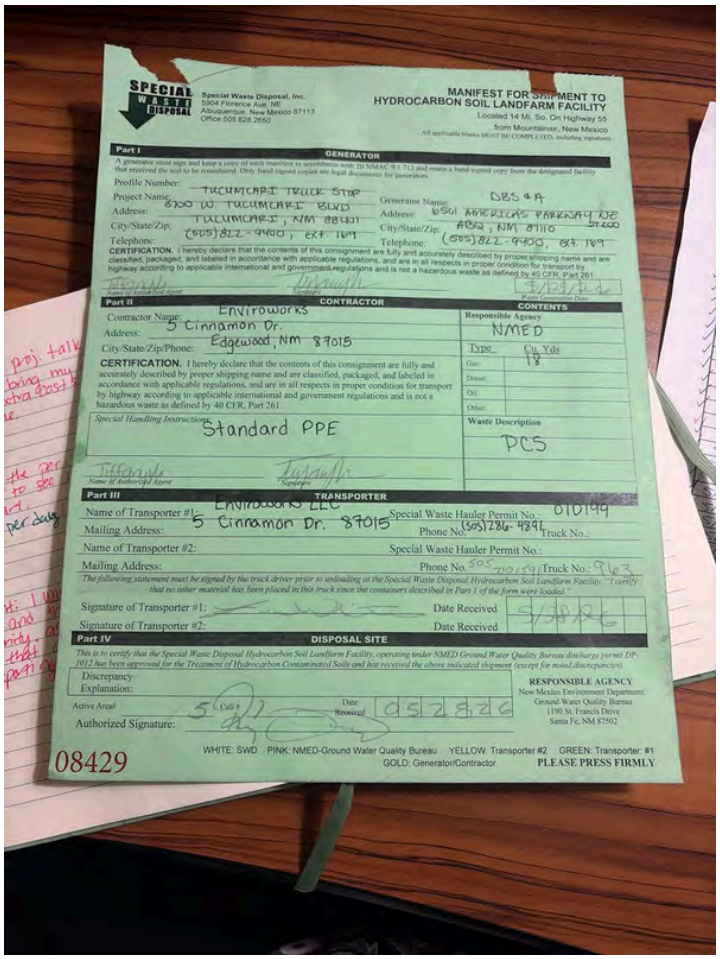


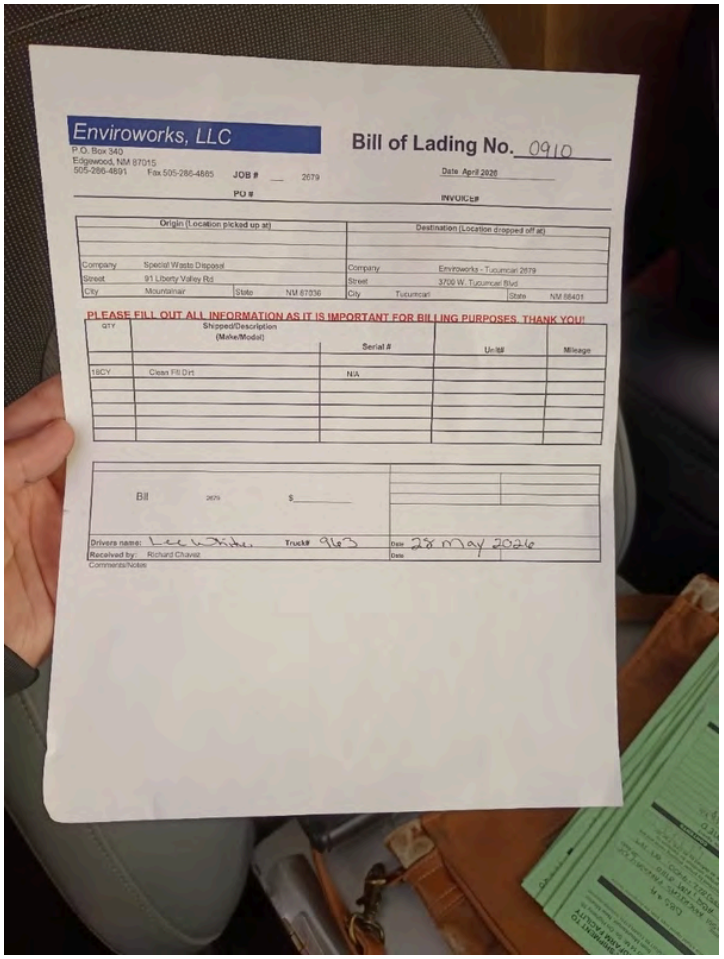
Notes	

Soil Manifest - 20. 08429

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08429
Bill of Lading Serial Number	910
Trucking Company	Enviroworks
Truck #	963
Driver	Lee White
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





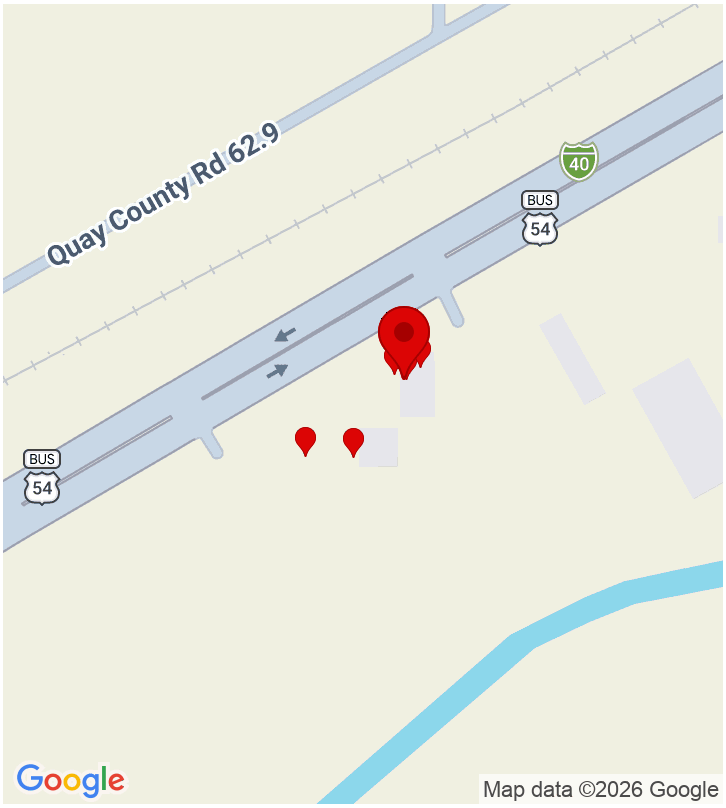
Notes

REVIEWED
By Lydia Allison at 10:52 am, Aug 24, 2026

Dig & Haul Soil Manifest

May 29, 2026

5/29/2026, 4:36:10 PM UTC



CREATED

5/29/2026, 1:41:39 PM UTC
by Tiffany Vu

UPDATED

5/29/2026, 4:36:10 PM UTC
by Grace Herrmann

LOCATION

35.157975, -103.772865

PROJECT

Tucumcari Truck Stop

ASSIGNED TO

Tiffany Vu

Project Name	DB24.1236 Tucumcari Truck Stop
Date	May 29, 2026
Field Staff	Tiffany Vu, Shaelyn Kiley

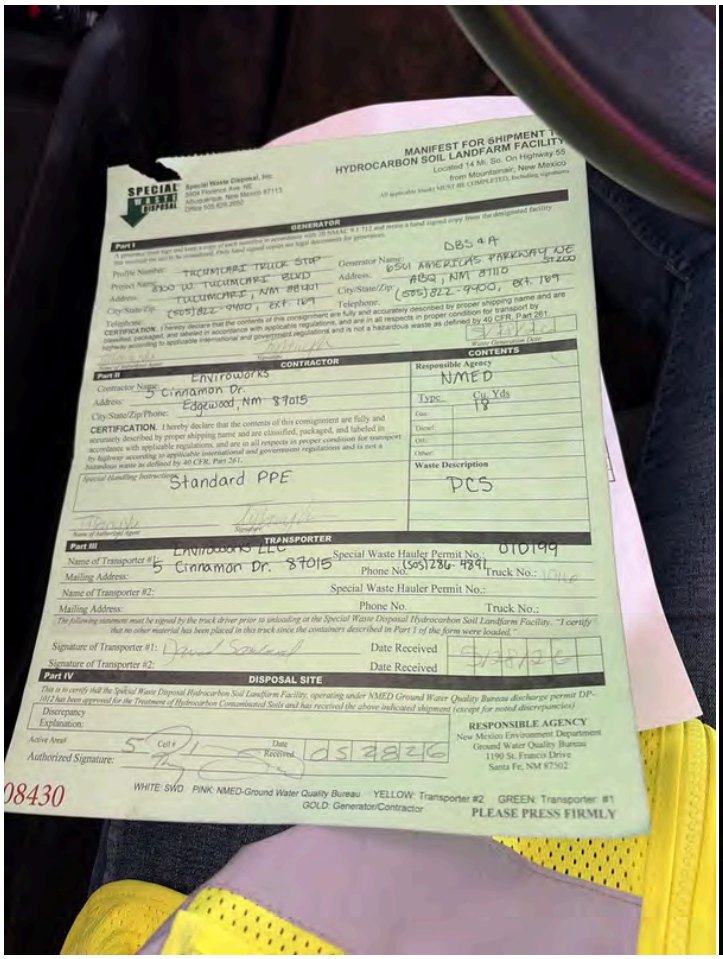
Soil Manifest (7 Items)

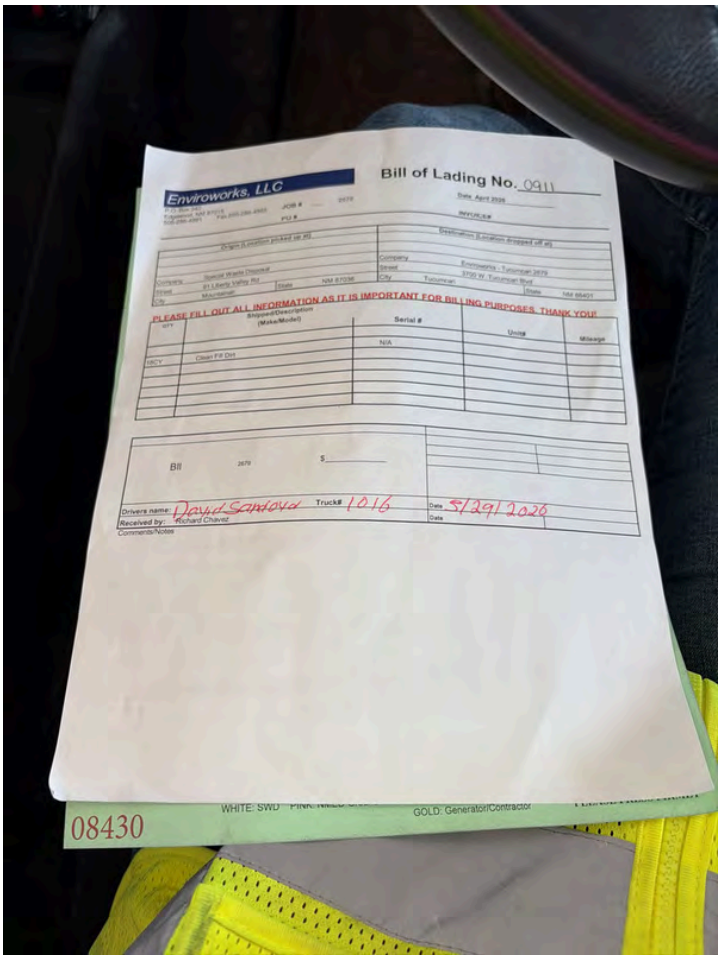
Soil Manifest - 1. 08430

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08430
Bill of Lading Serial Number	0911
Trucking Company	Enviroworks
Truck #	1016
Driver	David Sandoval
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





Notes	

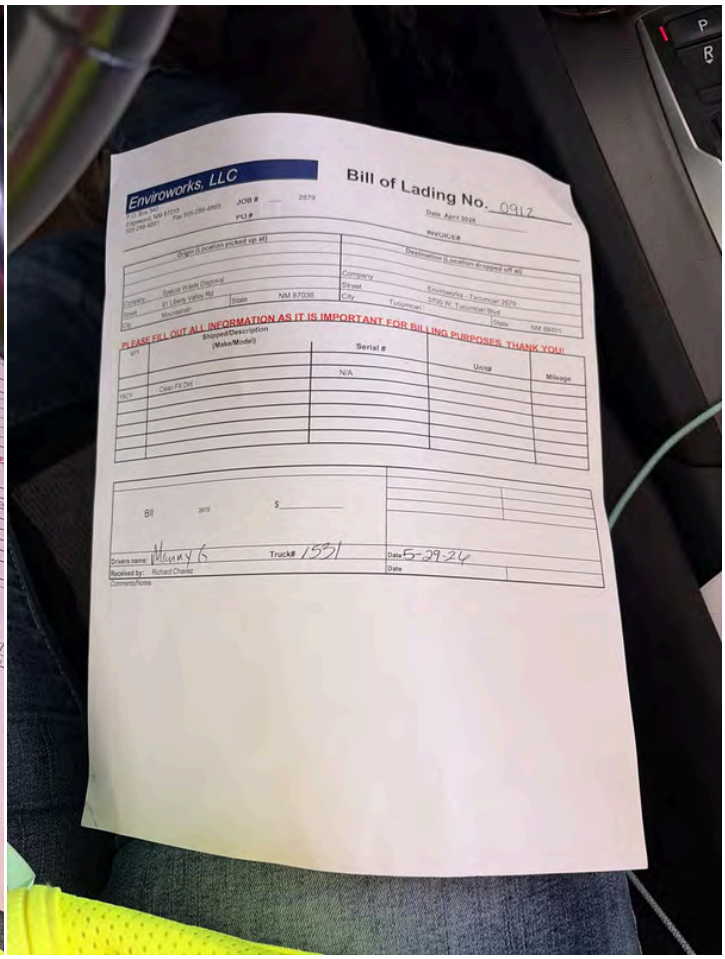
Soil Manifest - 2. 08423

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08423
Bill of Lading Serial Number	0912
Trucking Company	Enviroworks
Truck #	1531
Driver	Manuel Gonzalez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





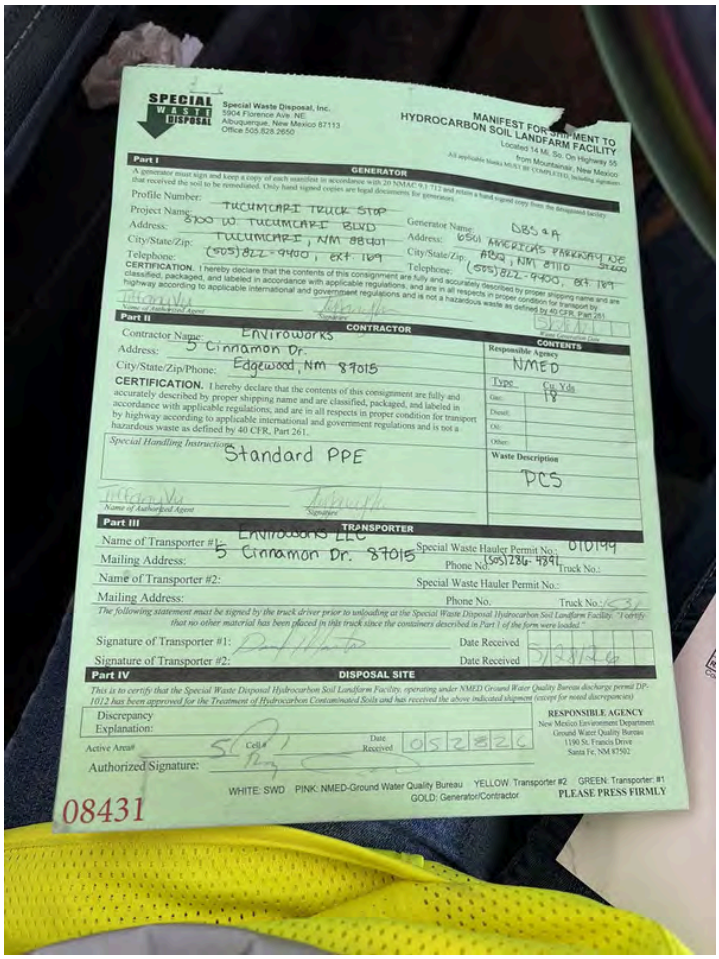
Notes	Manuel used the same truck as Daniel so they have the same bill of lading for this truck

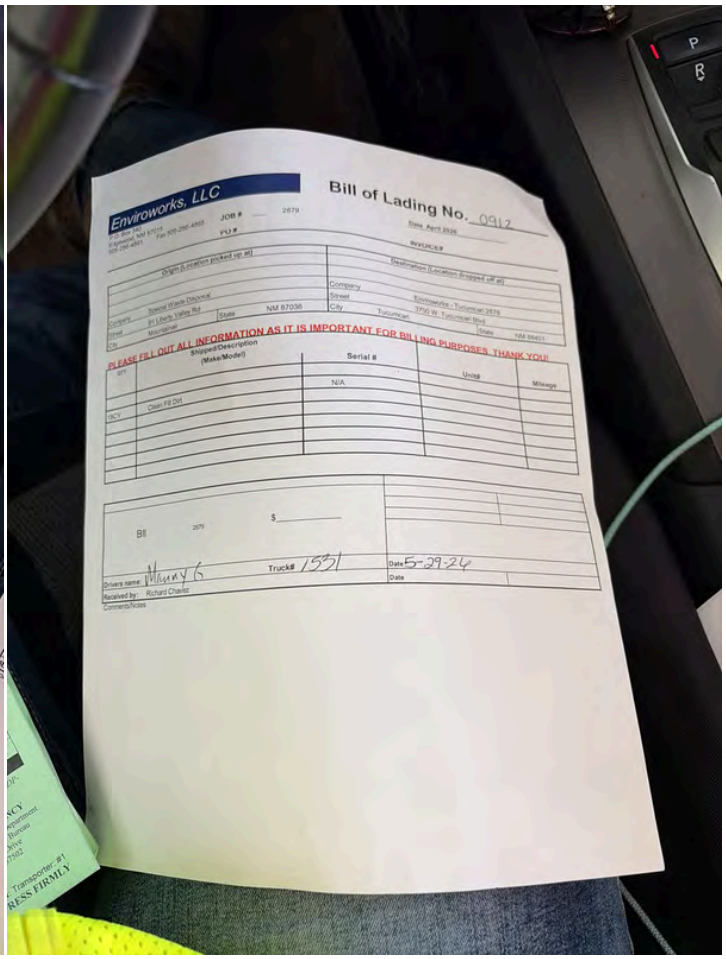
Soil Manifest - 3. 08431

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08431
Bill of Lading Serial Number	0912
Trucking Company	Enviroworks
Truck #	1531
Driver	David Martinez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





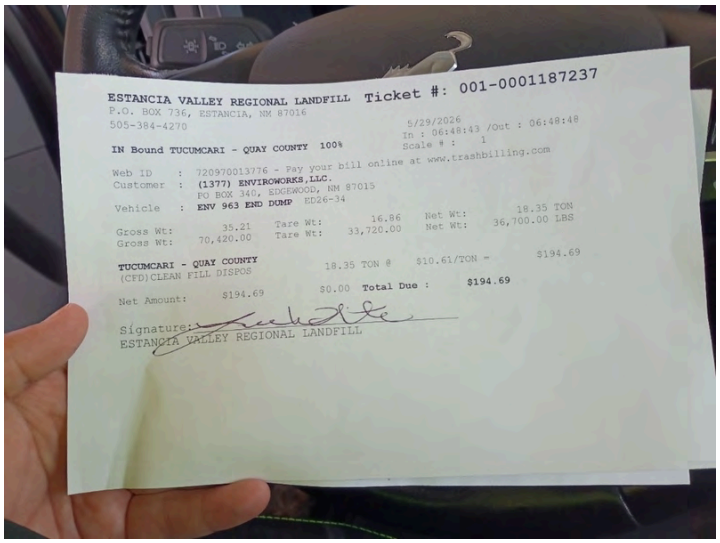
Notes	Manuel used the same truck as Daniel so they have the same bill of lading for this truck

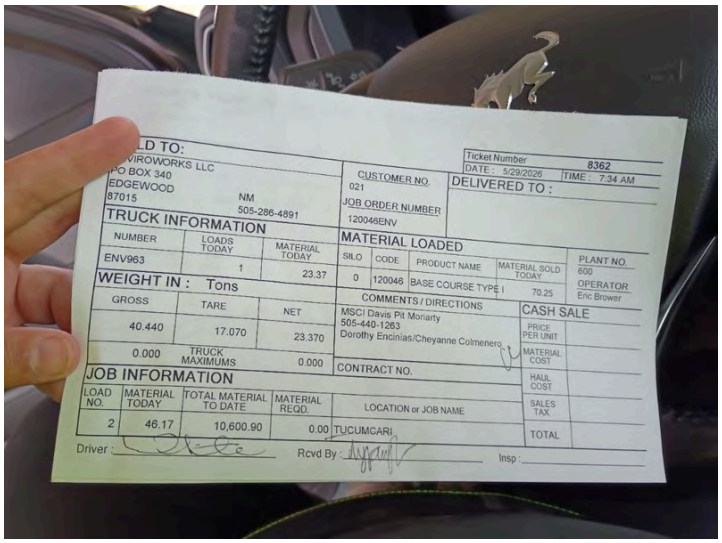
Soil Manifest - 4. 001-0001187237

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	001-0001187237
Bill of Lading Serial Number	8362
Trucking Company	Enviroworks
Truck #	963
Driver	Lee white
Material IN	Backfill
Amount material IN	18
Material OUT	Asphalt
Amount material OUT	18

Photo of Manifest and Bill of Lading





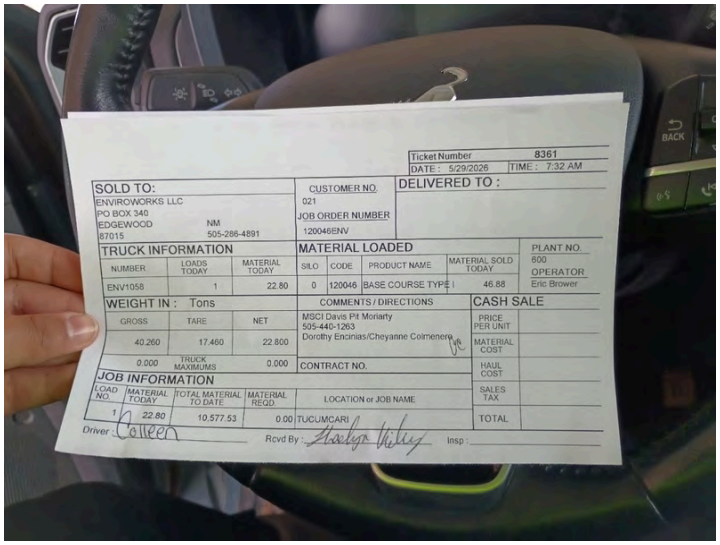
Notes

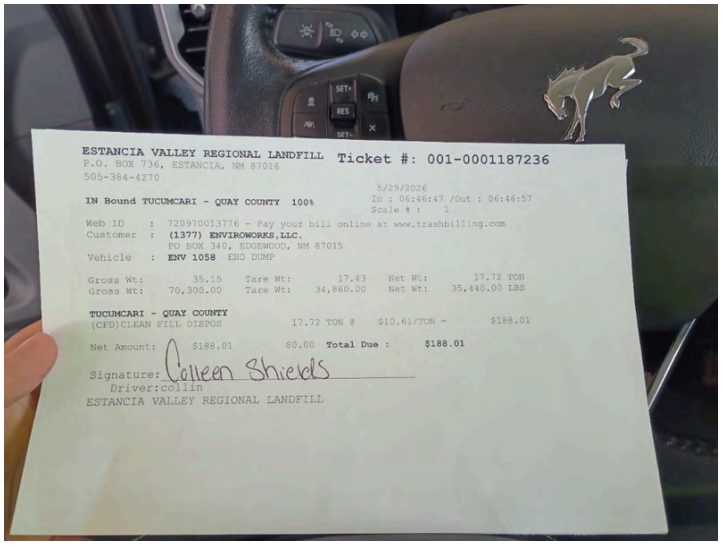
Soil Manifest - 5. 001-0001187236

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	001-0001187236
Bill of Lading Serial Number	8361
Trucking Company	Enviroworks
Truck #	1058
Driver	Colleen Shields
Material IN	Basecourse
Amount material IN	18
Material OUT	Asphalt
Amount material OUT	18

Photo of Manifest and Bill of Lading





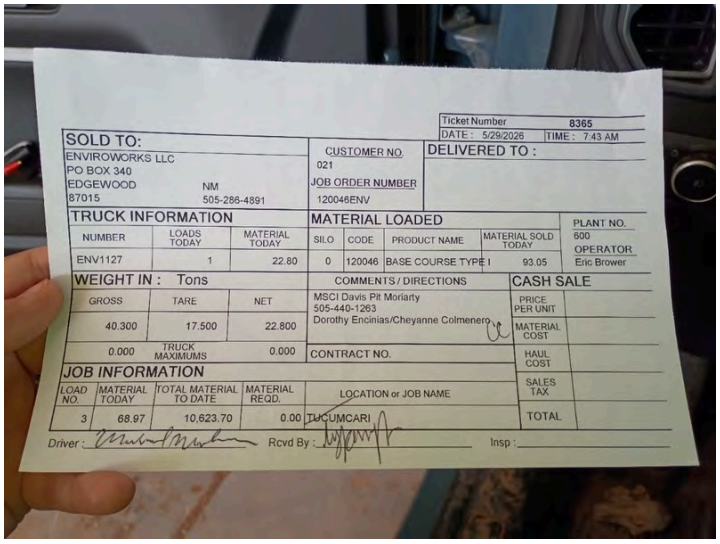
Notes	

Soil Manifest - 6. Missing estancia landfill ticket

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	Missing estancia landfill ticket
Bill of Lading Serial Number	8365
Trucking Company	Enviroworks
Truck #	1127
Driver	Michael Molinas
Material IN	Basecourse
Amount material IN	18
Material OUT	Asphalt
Amount material OUT	18

Photo of Manifest and Bill of Lading



Ticket Number 8365
DATE: 5/29/2026 TIME: 7:43 AM

SOLD TO:
ENVIROWORKS LLC
PO BOX 340
EDGEWOOD NM
87015 505-286-4891

CUSTOMER NO. 021
JOB ORDER NUMBER 120046ENV
DELIVERED TO :

TRUCK INFORMATION

NUMBER	LOADS TODAY	MATERIAL TODAY
ENV1127	1	22.80

MATERIAL LOADED

SILO	CODE	PRODUCT NAME	MATERIAL SOLD TODAY
0	120046	BASE COURSE TYPE I	93.05

PLANT NO. 600
OPERATOR Eric Brower

WEIGHT IN : Tons

GROSS	TARE	NET
40.300	17.500	22.800
0.000	TRUCK MAXIMUMS	0.000

COMMENTS / DIRECTIONS
MSCI Davis Pit Moriarty
505-440-1263
Dorothy Encinias/Cheyanne Colmenero

CONTRACT NO.

CASH SALE
PRICE PER UNIT
MATERIAL COST
HAUL COST
SALES TAX
TOTAL

JOB INFORMATION

LOAD NO.	MATERIAL TODAY	TOTAL MATERIAL TO DATE	MATERIAL REQD.	LOCATION or JOB NAME
3	68.97	10,623.70	0.00	TUCUMCARI

Driver : Rcvd By : Insp :

Notes	

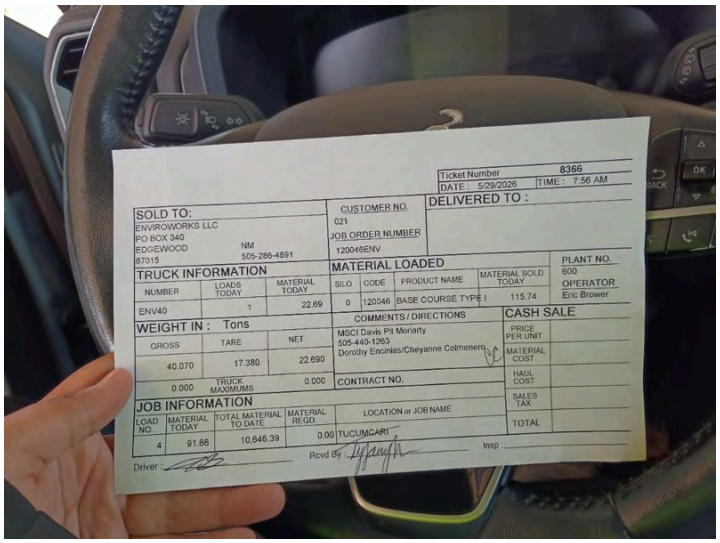
Soil Manifest - 7. Missing estancia landfill ticket

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	Missing estancia landfill ticket
Bill of Lading Serial Number	8366
Trucking Company	Enviroworks
Truck #	40
Driver	Andrew Grossetete
Material IN	Basecourse

Amount material IN	18
Material OUT	Asphalt
Amount material OUT	18

Photo of Manifest and Bill of Lading



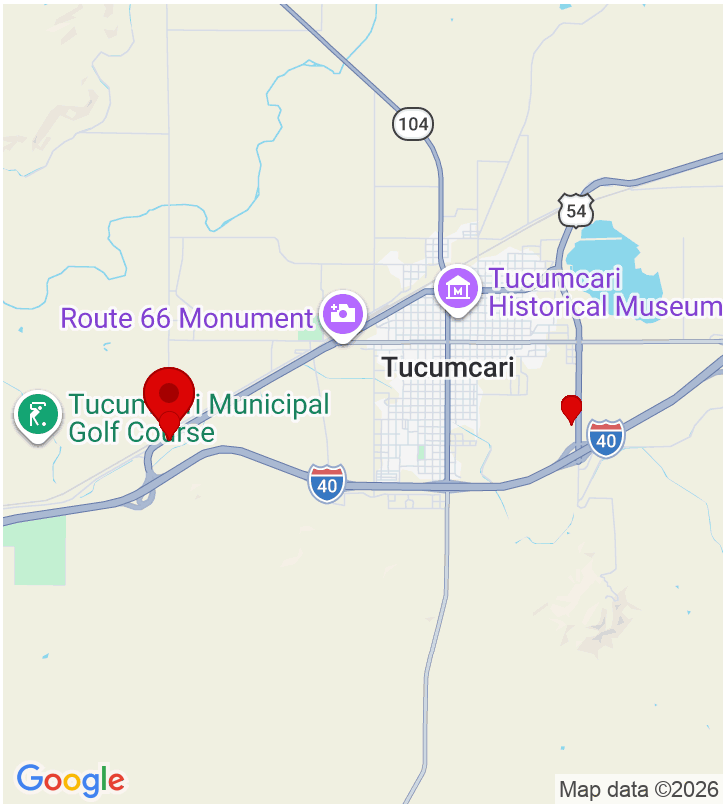
Notes

REVIEWED
By Lydia Allison at 10:53 am, Aug 24, 2026

Dig & Haul Soil Manifest

June 1, 2026

8/24/2026, 4:56:44 PM UTC



CREATED

6/1/2026, 4:23:29 PM UTC
by Tiffany Vu

UPDATED

8/24/2026, 4:56:44 PM UTC
by Grace Herrmann

LOCATION

35.157954, -103.772704

PROJECT

Tucumcari Truck Stop

ASSIGNED TO

Tiffany Vu

Project Name	DB24.1236 Tucumcari Truck Stop
Date	June 1, 2026
Field Staff	Tiffany Vu, Shaelyn Kiley

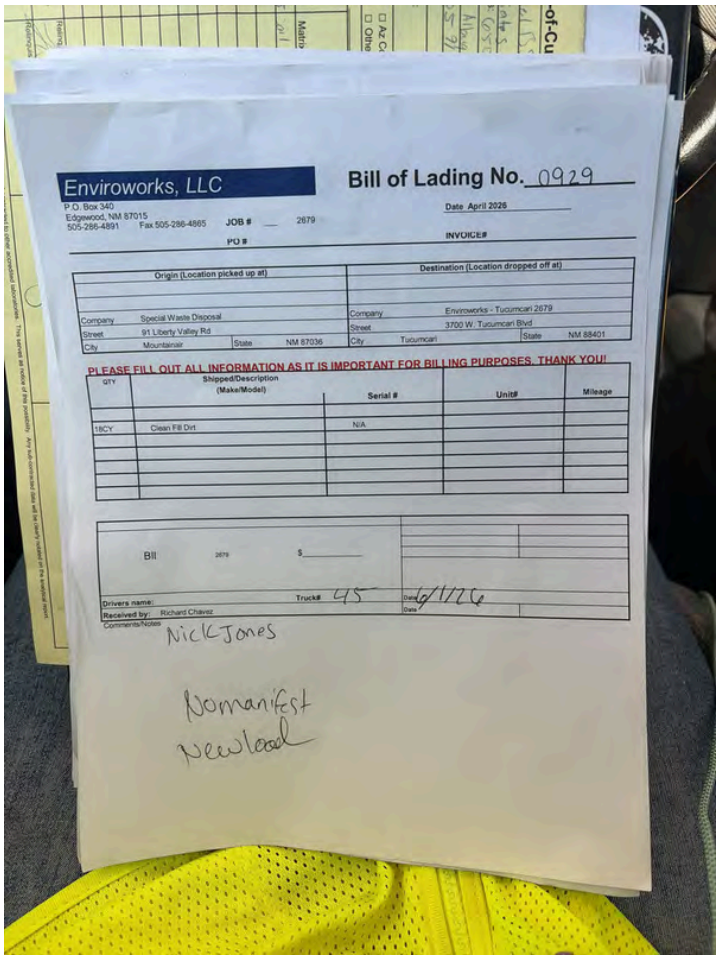
Soil Manifest (33 Items)

Soil Manifest - 1. No manifest, new load

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No manifest, new load
Bill of Lading Serial Number	0929
Trucking Company	Enviroworks
Truck #	45
Driver	Nick Jones
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



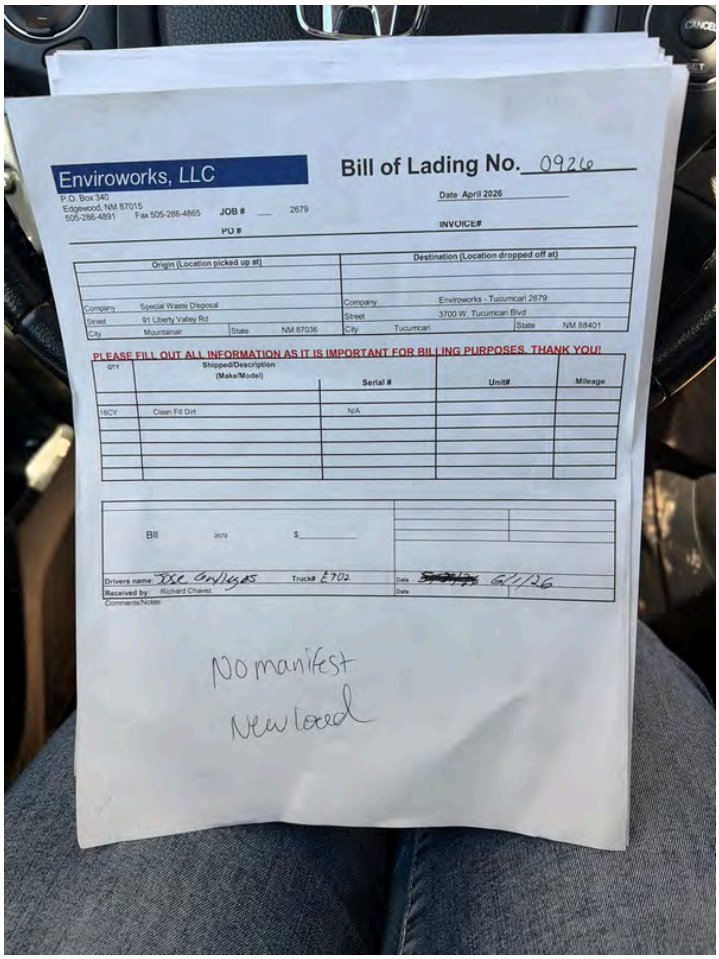
Notes

Soil Manifest - 2. No manifest, new load

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No manifest, new load
Bill of Lading Serial Number	0926
Trucking Company	Estrada Trucking
Truck #	ET02
Driver	Jose Galleges
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



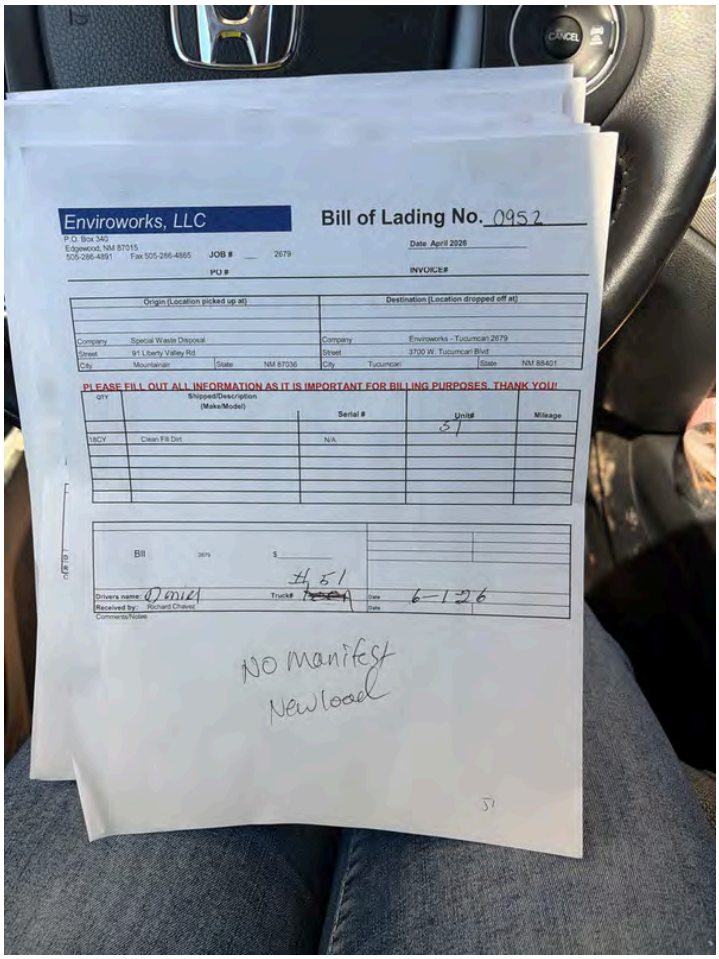
Notes

Soil Manifest - 3. No manifest, new load

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No manifest, new load
Bill of Lading Serial Number	0952
Trucking Company	Big Lion Trucking
Truck #	51
Driver	Daniel Leon
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



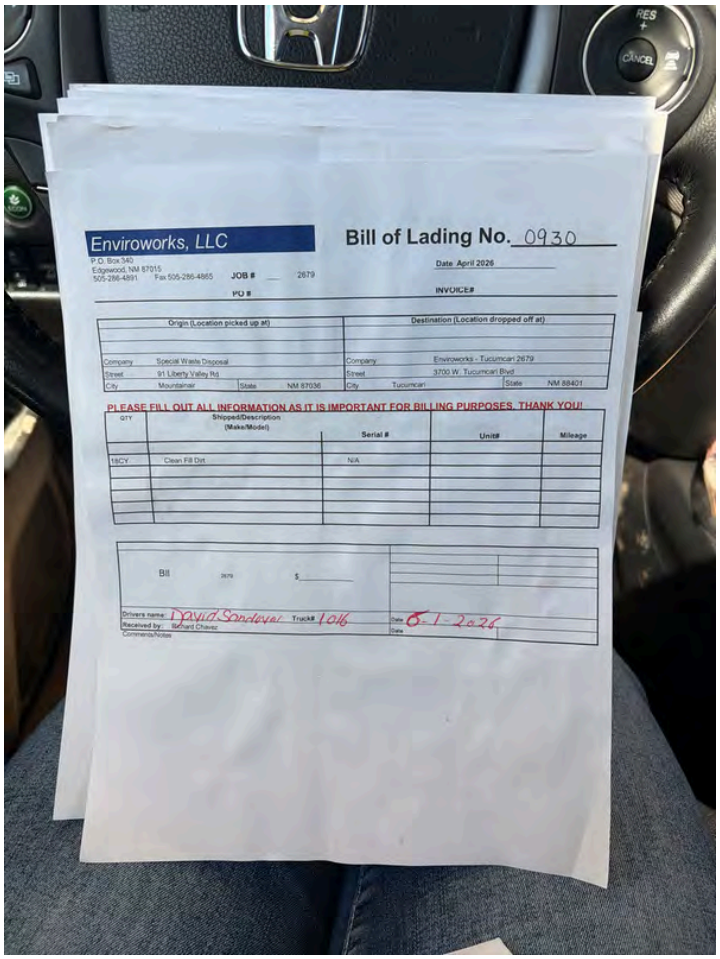
Notes	

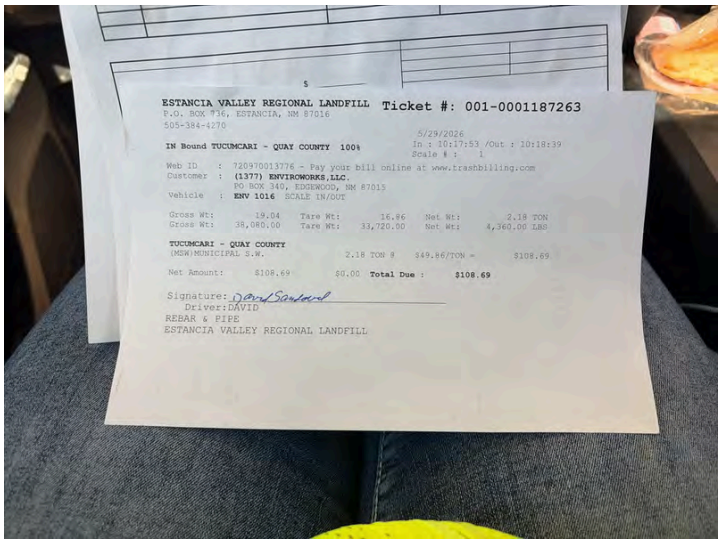
Soil Manifest - 4. 001-0001187263

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	001-0001187263
Bill of Lading Serial Number	0930
Trucking Company	Enviroworks
Truck #	1016
Driver	David Sandoval
Material IN	Backfill
Amount material IN	18
Material OUT	Asphalt
Amount material OUT	18

Photo of Manifest and Bill of Lading





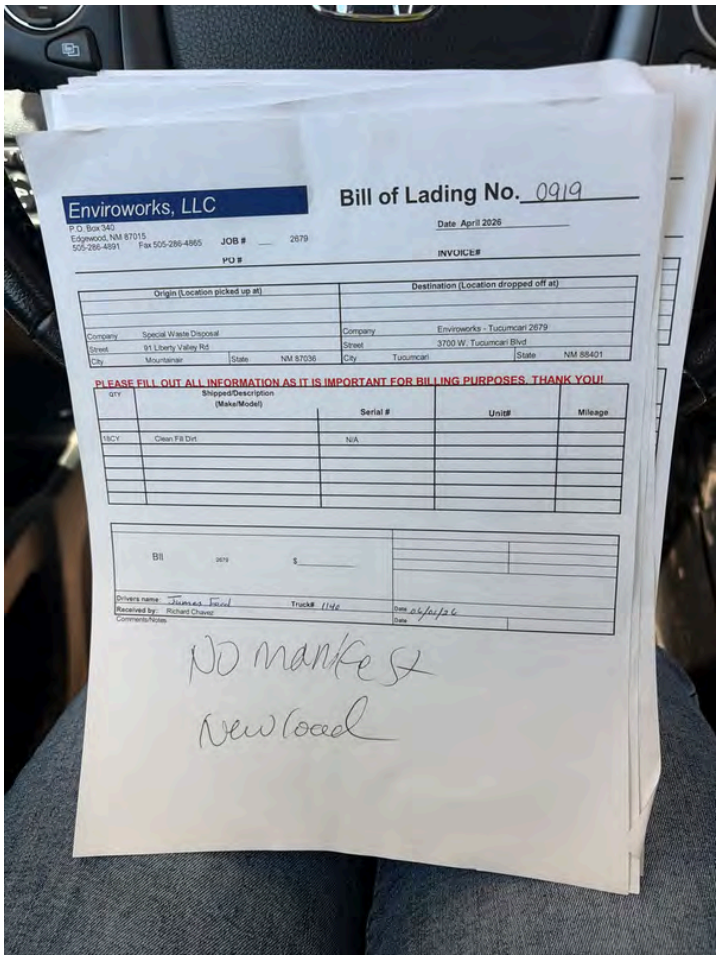
Notes

Soil Manifest - 5. No manifest, new load

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No manifest, new load
Bill of Lading Serial Number	0919
Trucking Company	Enviroworks
Truck #	1140
Driver	James Ford
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



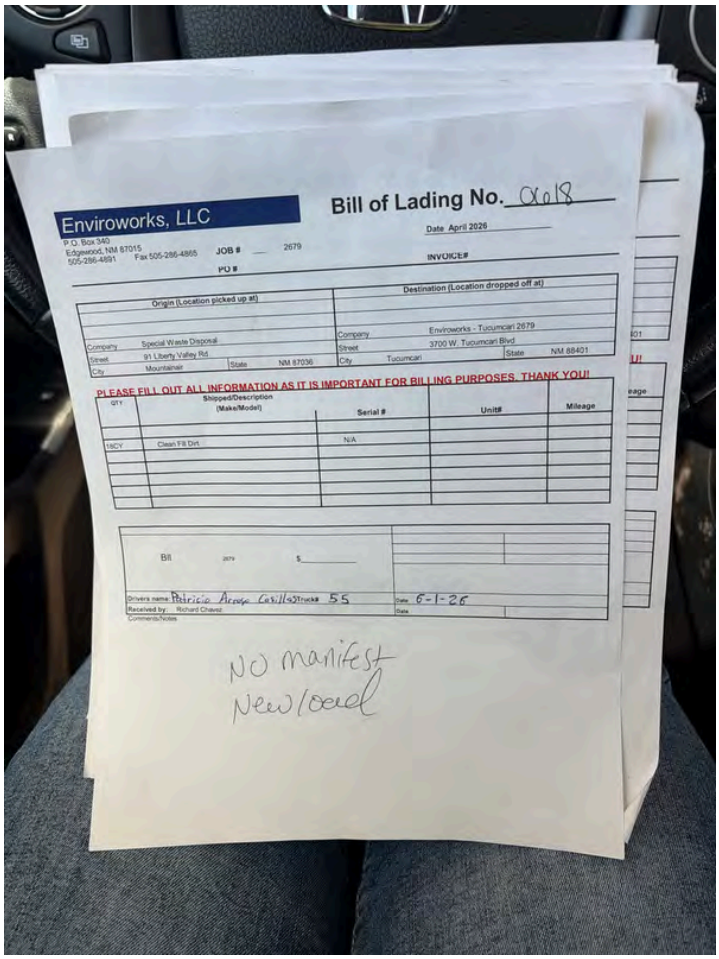
Notes

Soil Manifest - 6. No manifest, new load

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No manifest, new load
Bill of Lading Serial Number	0618
Trucking Company	Arroyo Trucking
Truck #	55
Driver	Patricio Arroyo Casillas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



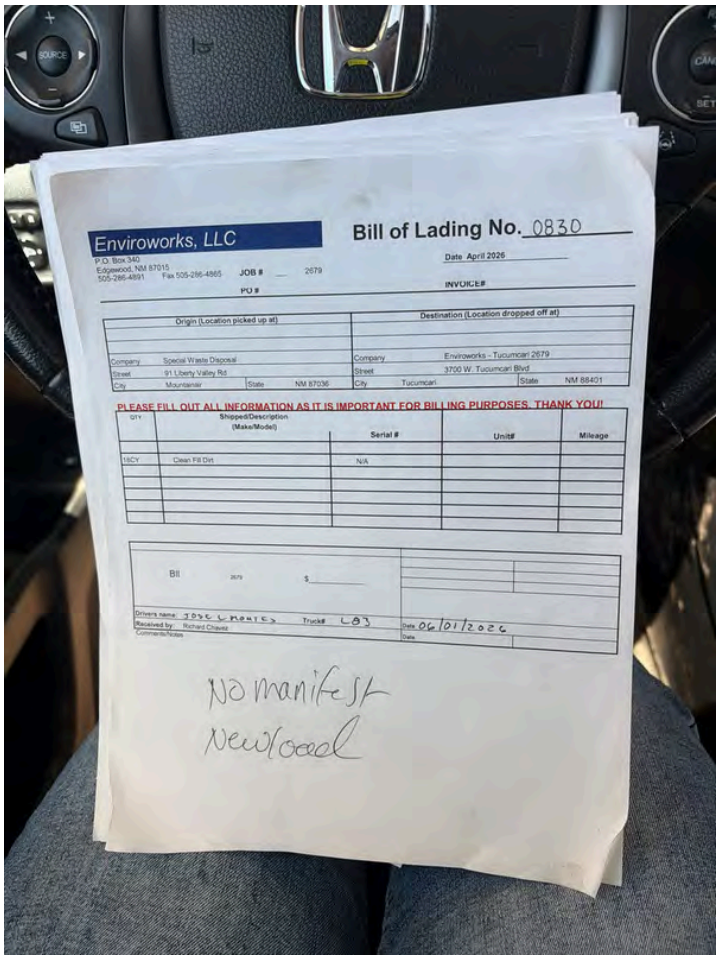
Notes	

Soil Manifest - 7. No manifest, new load

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No manifest, new load
Bill of Lading Serial Number	0830
Trucking Company	Montes Trucking
Truck #	L83
Driver	Jose L Montes
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



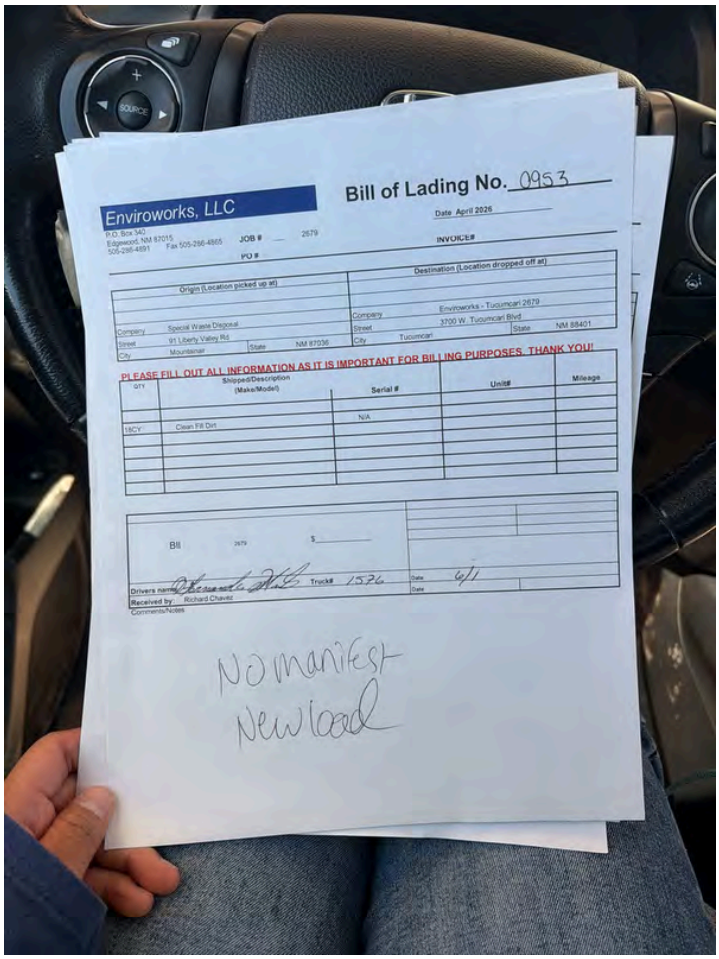
Notes

Soil Manifest - 8. No manifest, new load

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No manifest, new load
Bill of Lading Serial Number	0953
Trucking Company	Enviroworks
Truck #	1576
Driver	Fernandes Martinez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



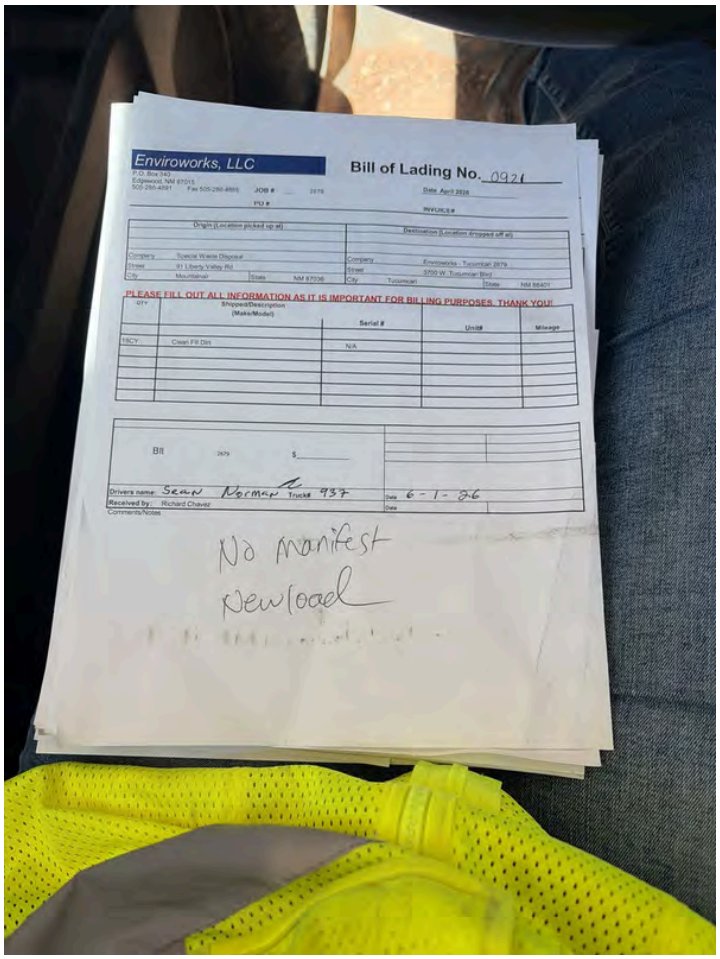
Notes

Soil Manifest - 9. No manifest, new load

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No manifest, new load
Bill of Lading Serial Number	0921
Trucking Company	Enviroworks
Truck #	937
Driver	Sean Norman
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



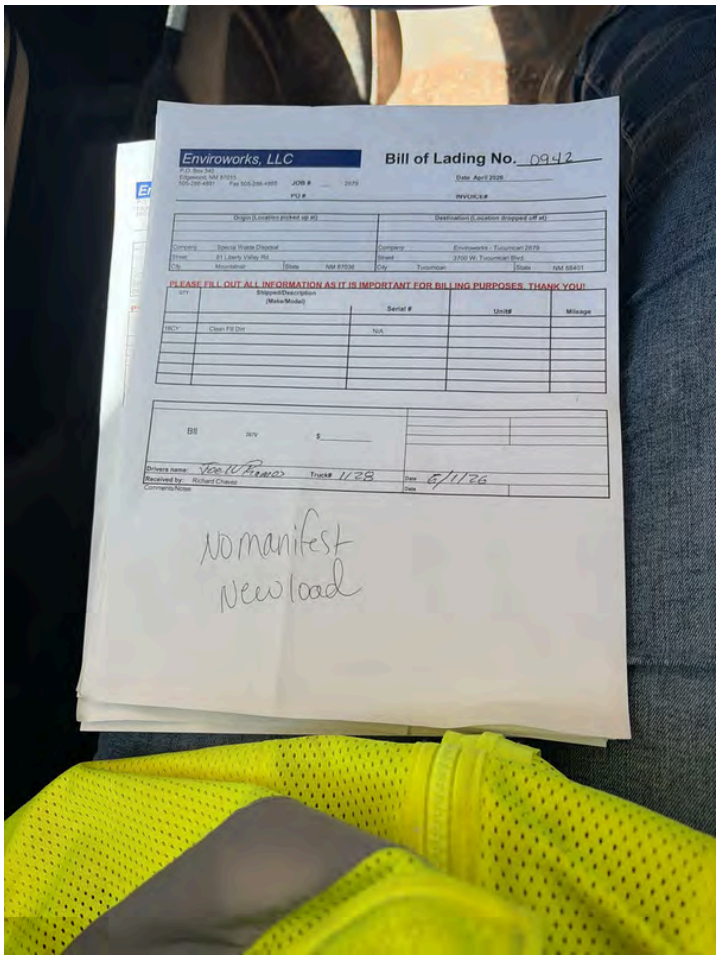
Notes	

Soil Manifest - 10. No manifest, new load

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No manifest, new load
Bill of Lading Serial Number	0942
Trucking Company	Enviroworks
Truck #	1128
Driver	Joel Ramos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



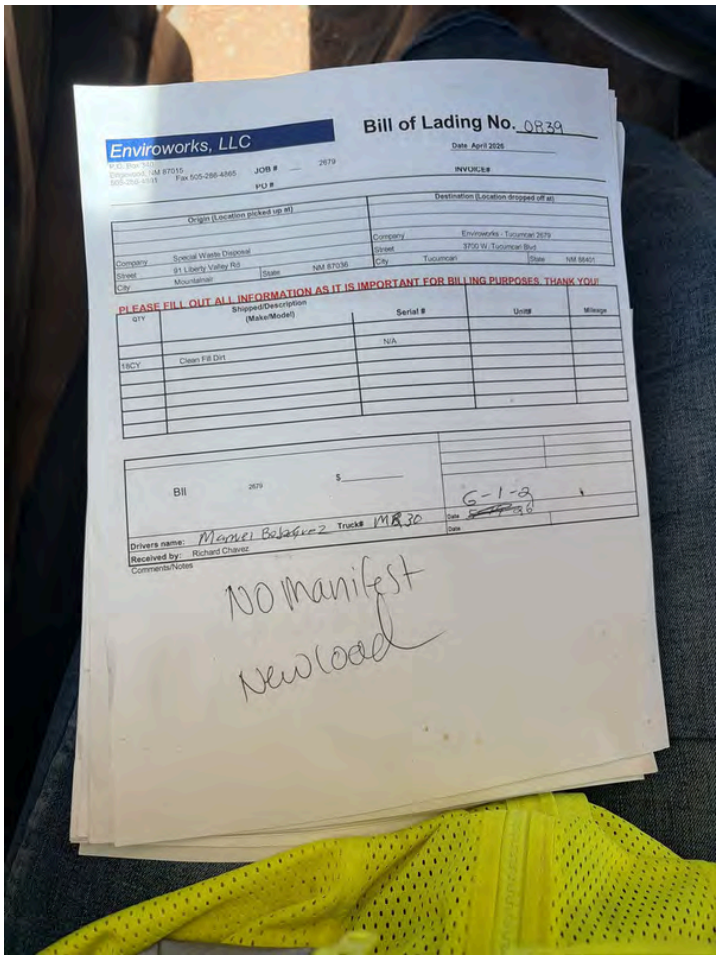
Notes	

Soil Manifest - 11. No manifest, new load

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No manifest, new load
Bill of Lading Serial Number	0839
Trucking Company	Rojo Trucking
Truck #	MR30
Driver	Manuel
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



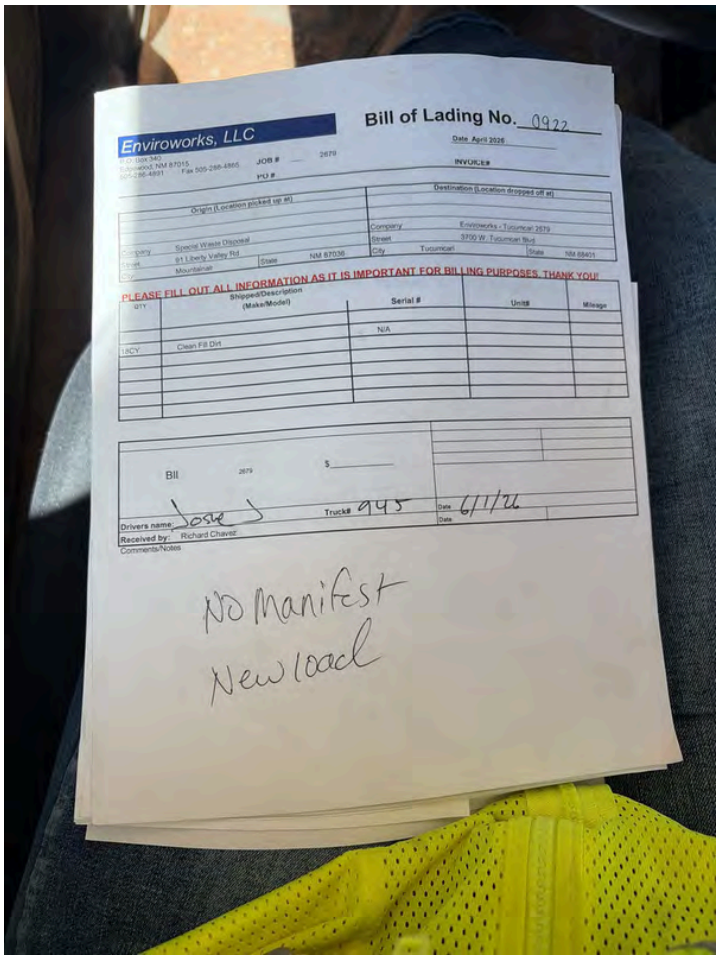
Notes

Soil Manifest - 12. No manifest, new load

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No manifest, new load
Bill of Lading Serial Number	0922
Trucking Company	Enviroworks
Truck #	945
Driver	Joshe J
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



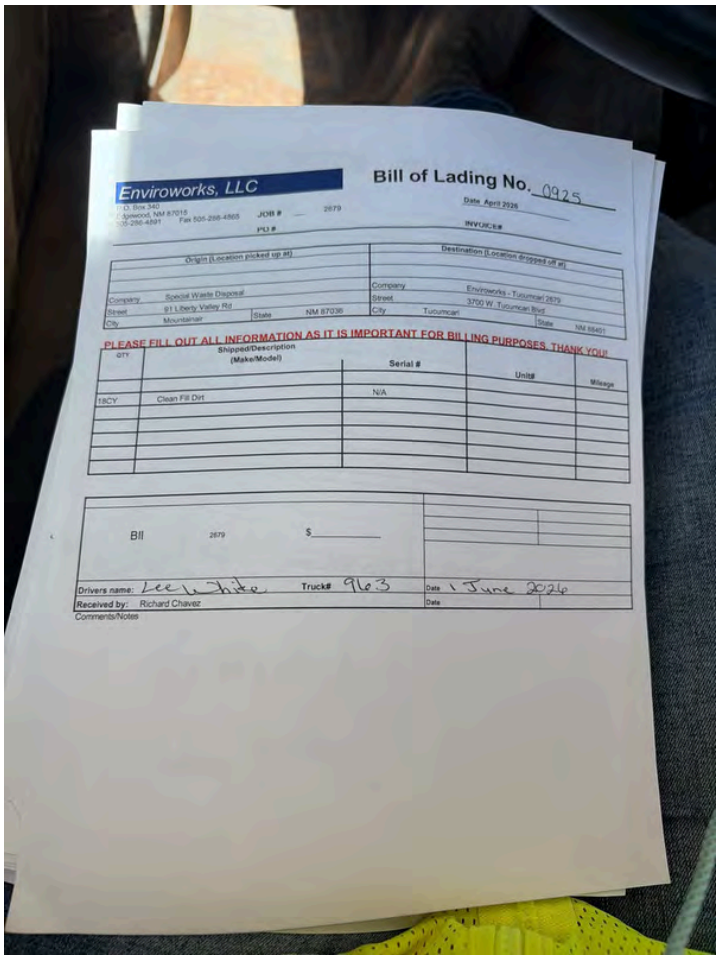
Notes	

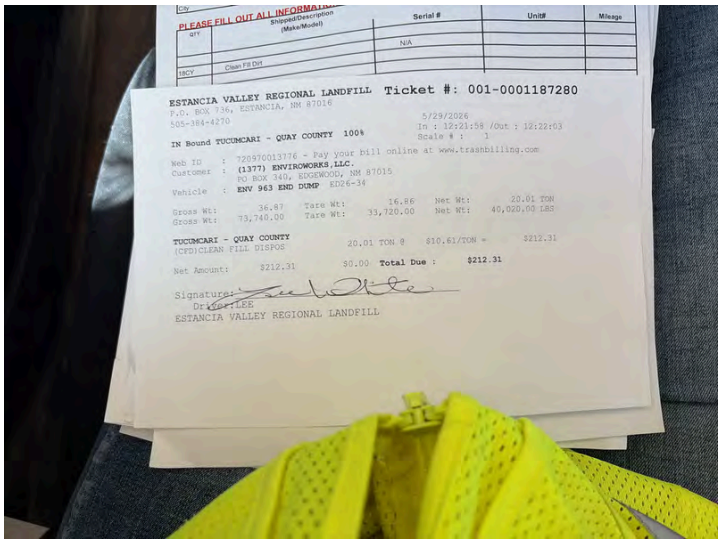
Soil Manifest - 13. 001-0001187280

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	001-0001187280
Bill of Lading Serial Number	0925
Trucking Company	Enviroworks
Truck #	963
Driver	Lee White
Material IN	Backfill
Amount material IN	18
Material OUT	Asphalt
Amount material OUT	18

Photo of Manifest and Bill of Lading



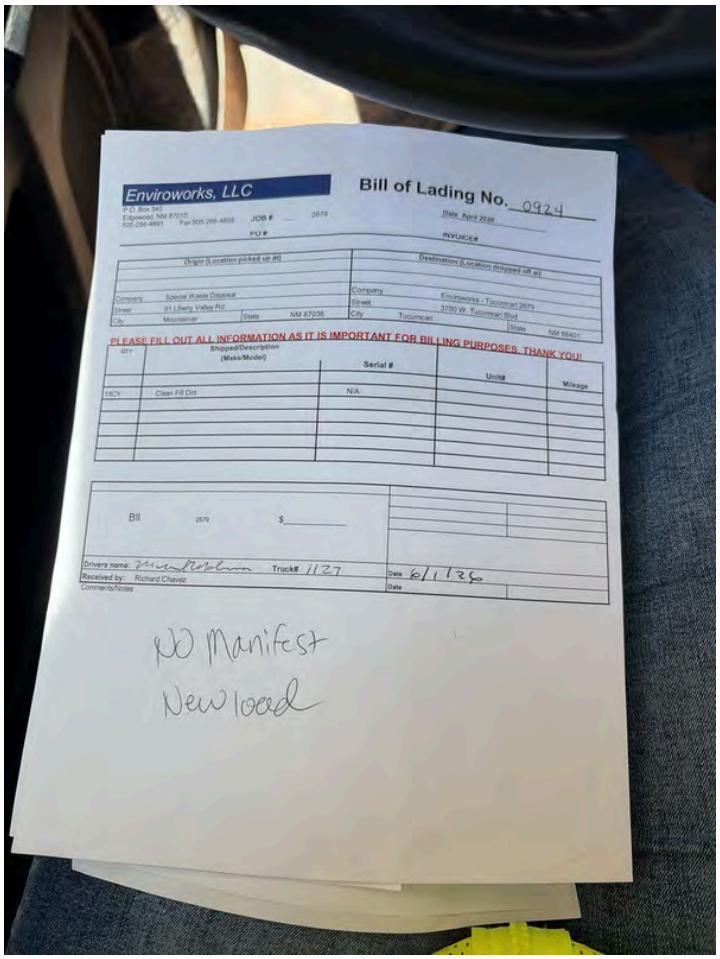


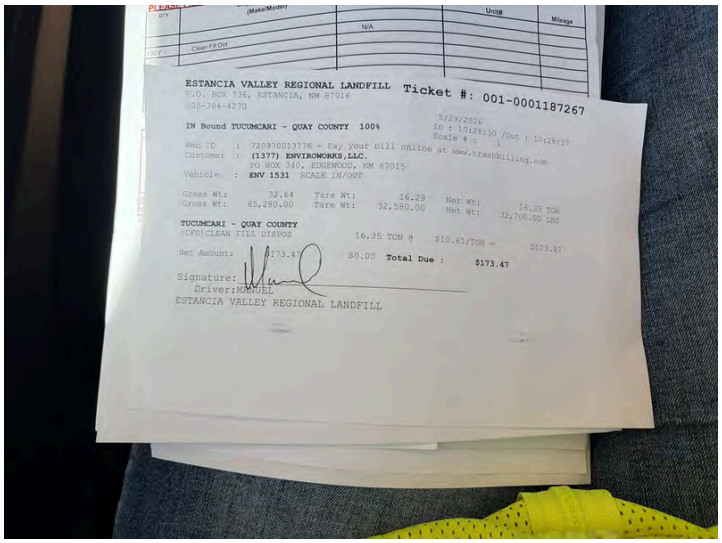
Notes	

Soil Manifest - 14. 001-0001187267

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	001-0001187267
Bill of Lading Serial Number	0924
Trucking Company	Enviroworks
Truck #	1127
Driver	Michael Molinas
Material IN	Backfill
Amount material IN	18
Material OUT	Asphalt
Amount material OUT	18
Photo of Manifest and Bill of Lading	



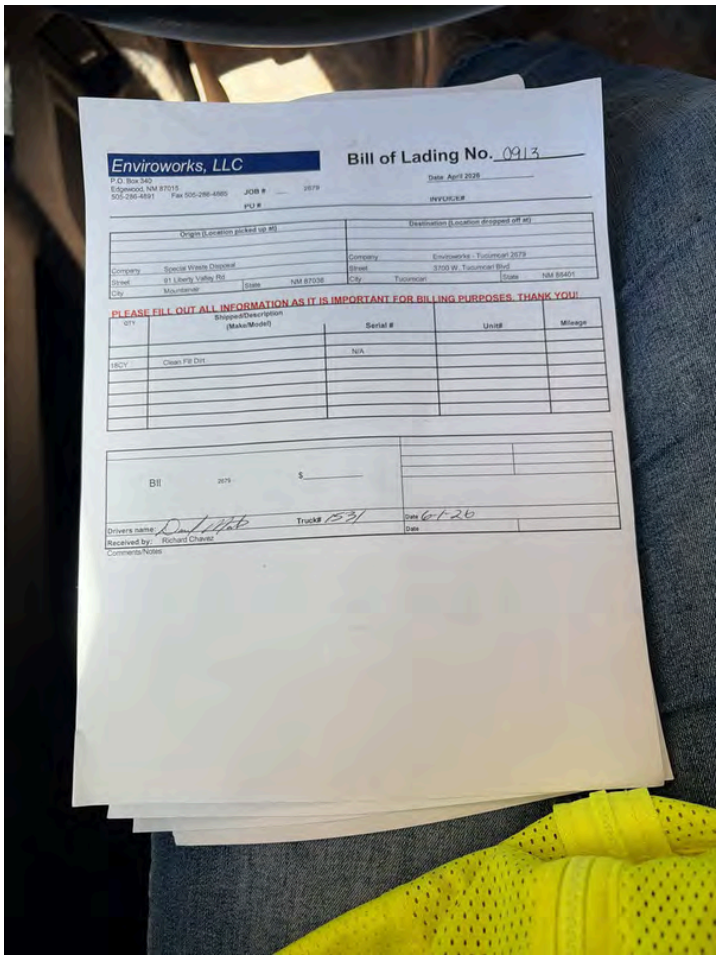


Notes	

Soil Manifest - 15. No manifest, new load

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No manifest, new load
Bill of Lading Serial Number	0913
Trucking Company	Enviroworks
Truck #	1531
Driver	David Martinez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0
Photo of Manifest and Bill of Lading	



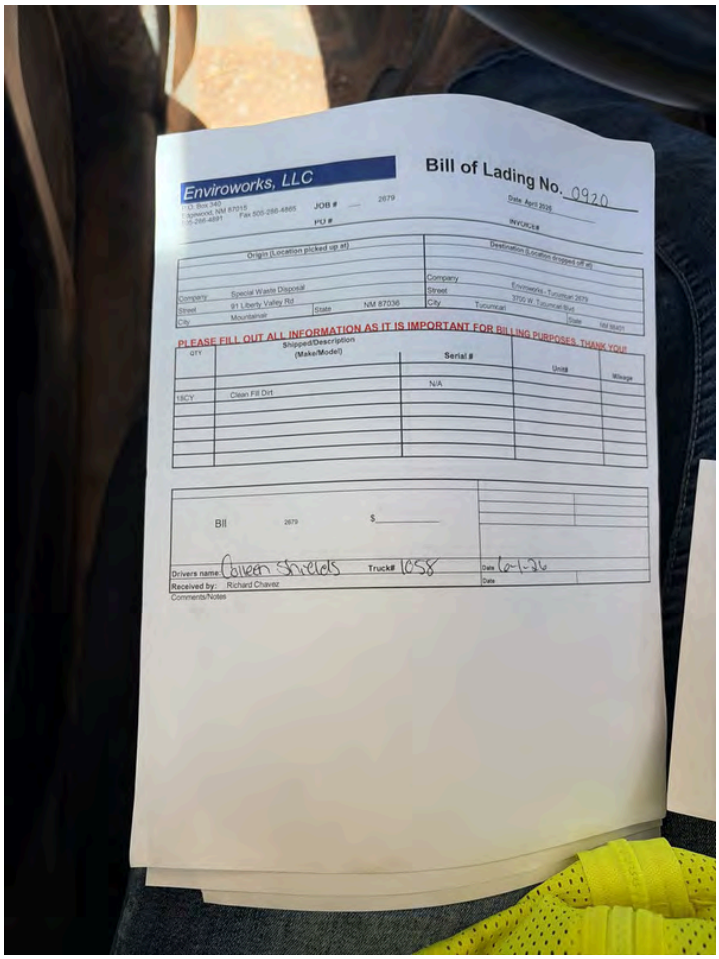
Notes

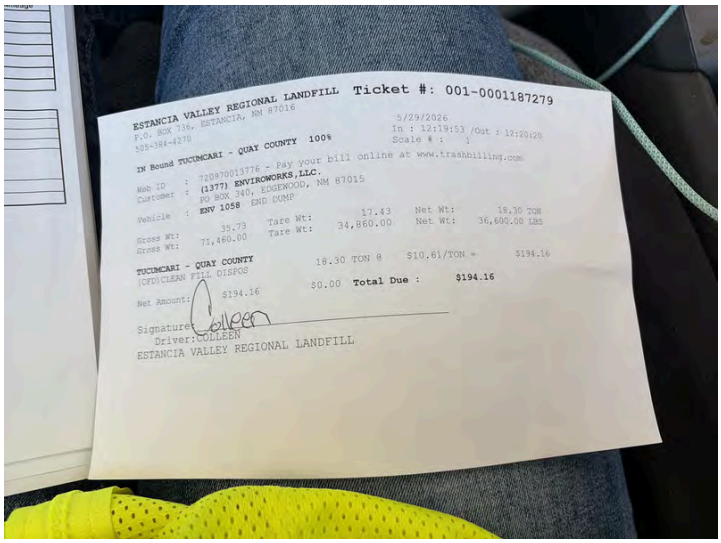
Soil Manifest - 16. 001-0001187279

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	001-0001187279
Bill of Lading Serial Number	0920
Trucking Company	Enviroworks
Truck #	1058
Driver	Colleen Shields
Material IN	Backfill
Amount material IN	18
Material OUT	Asphalt
Amount material OUT	18

Photo of Manifest and Bill of Lading



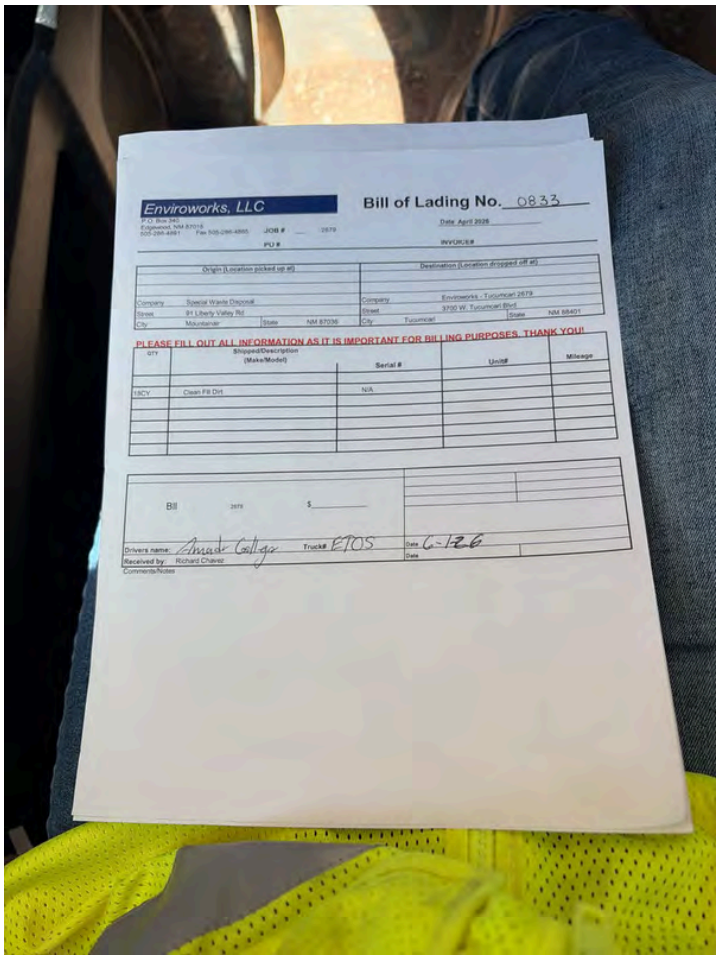


Notes	

Soil Manifest - 17. No manifest, new load

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No manifest, new load
Bill of Lading Serial Number	0833
Trucking Company	Estrada Trucking
Truck #	ET05
Driver	Amadr Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0
Photo of Manifest and Bill of Lading	



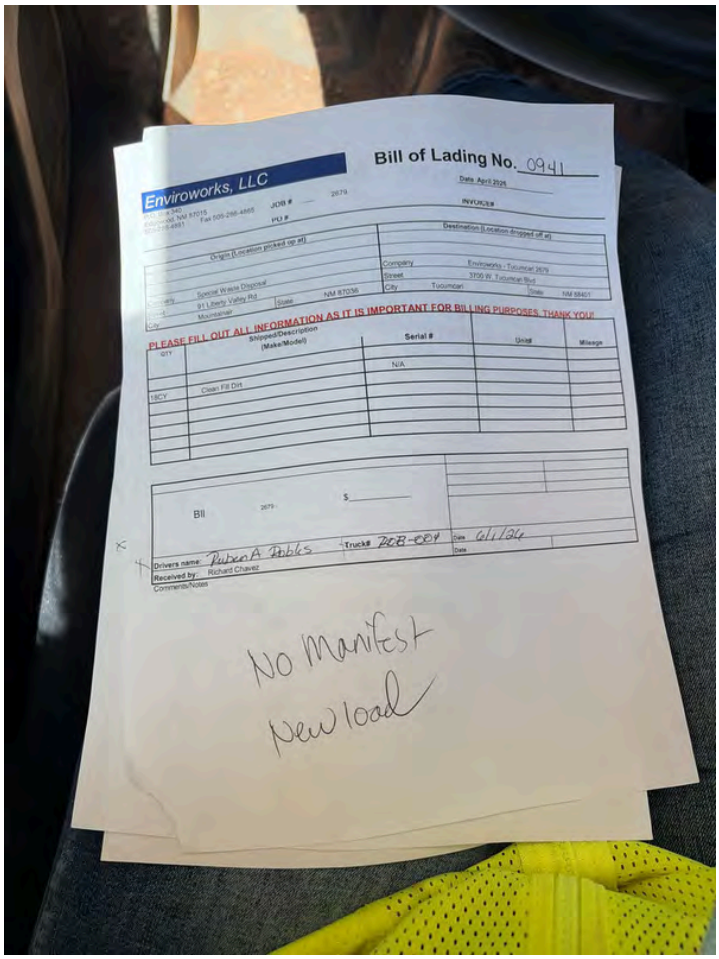
Notes	

Soil Manifest - 18. No manifest, new load

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No manifest, new load
Bill of Lading Serial Number	0941
Trucking Company	Robles trucking
Truck #	ROB-004
Driver	Ruben A Robles
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



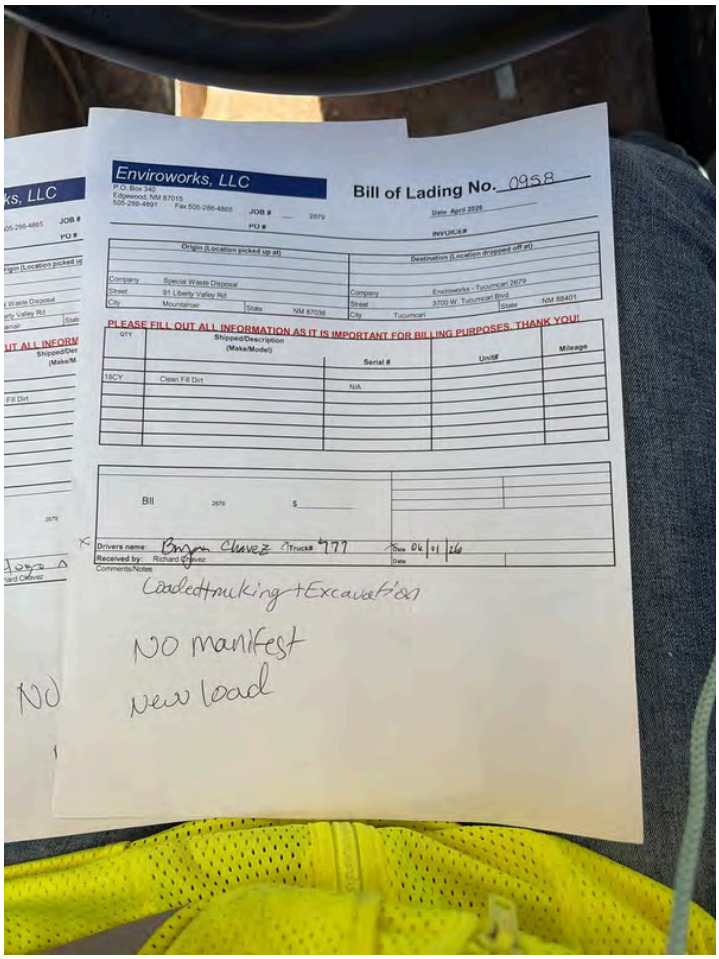
Notes

Soil Manifest - 19. No manifest, new load

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No manifest, new load
Bill of Lading Serial Number	0958
Trucking Company	Loaded Trucking and excavation
Truck #	777
Driver	Bryan Chavez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



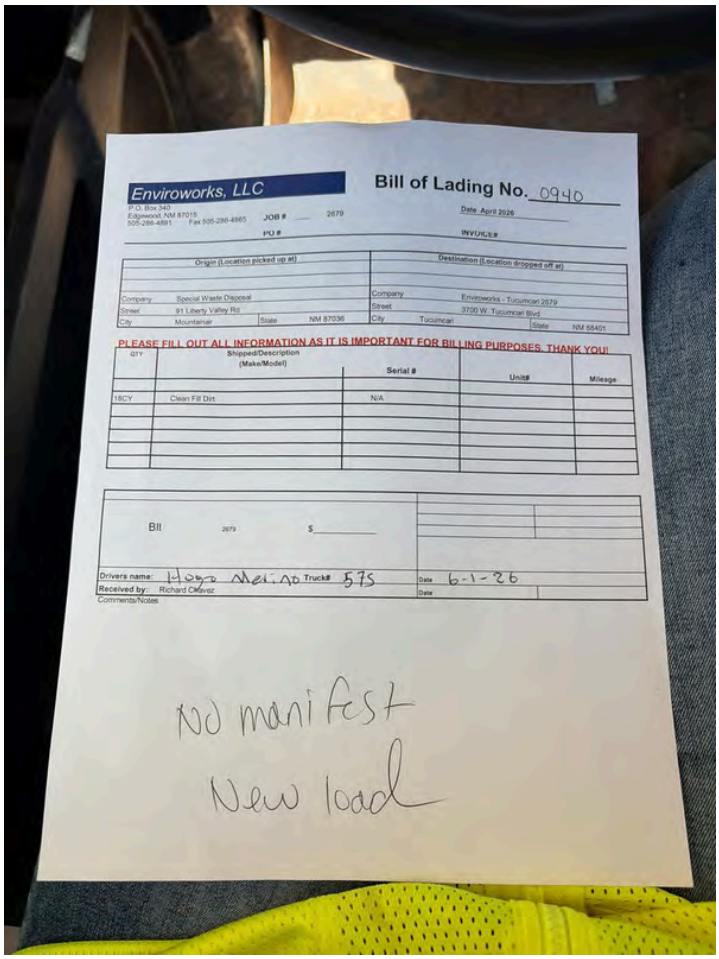
Notes	

Soil Manifest - 20. No manifest, new load

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No manifest, new load
Bill of Lading Serial Number	0940
Trucking Company	Merino LLC
Truck #	575
Driver	Hogro Merino
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



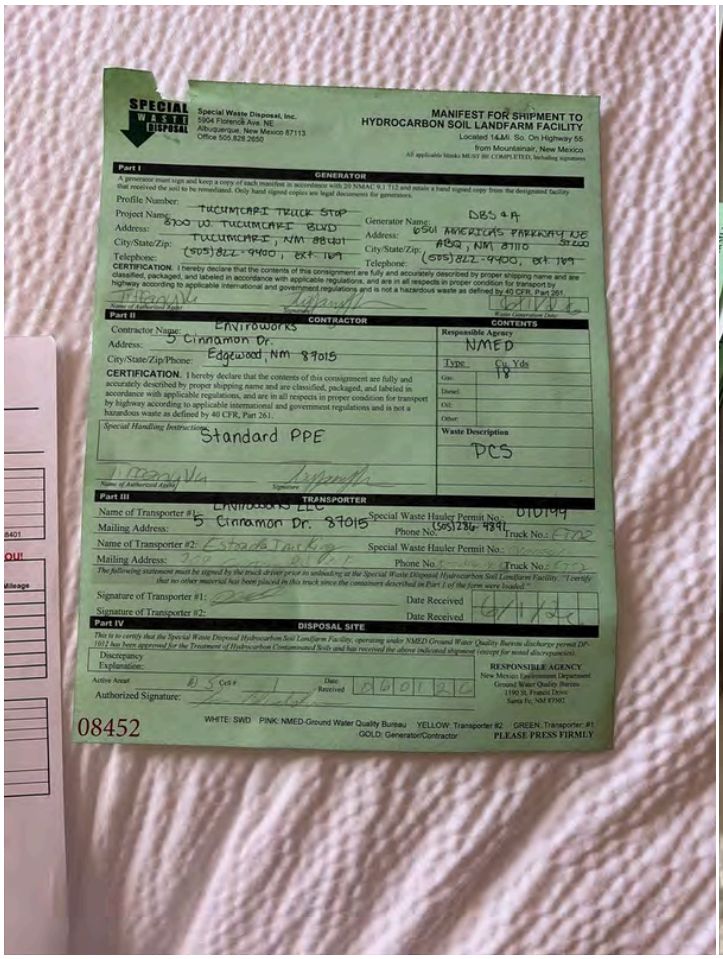
Notes

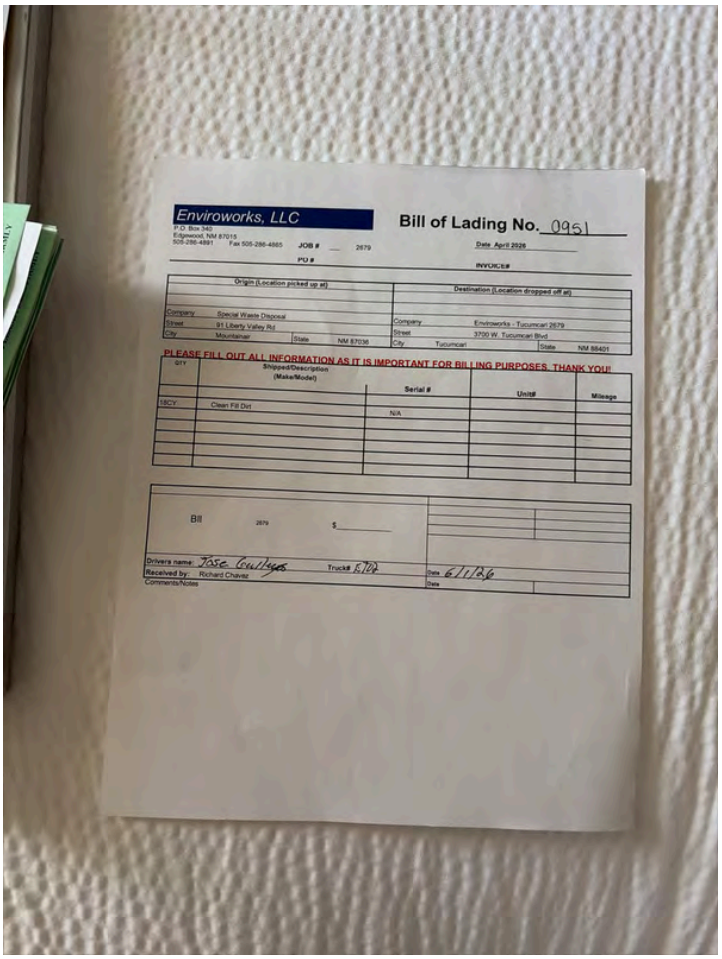
Soil Manifest - 21. 08452

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08452
Bill of Lading Serial Number	0951
Trucking Company	Estrada Trucking
Truck #	ET02
Driver	Jose Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





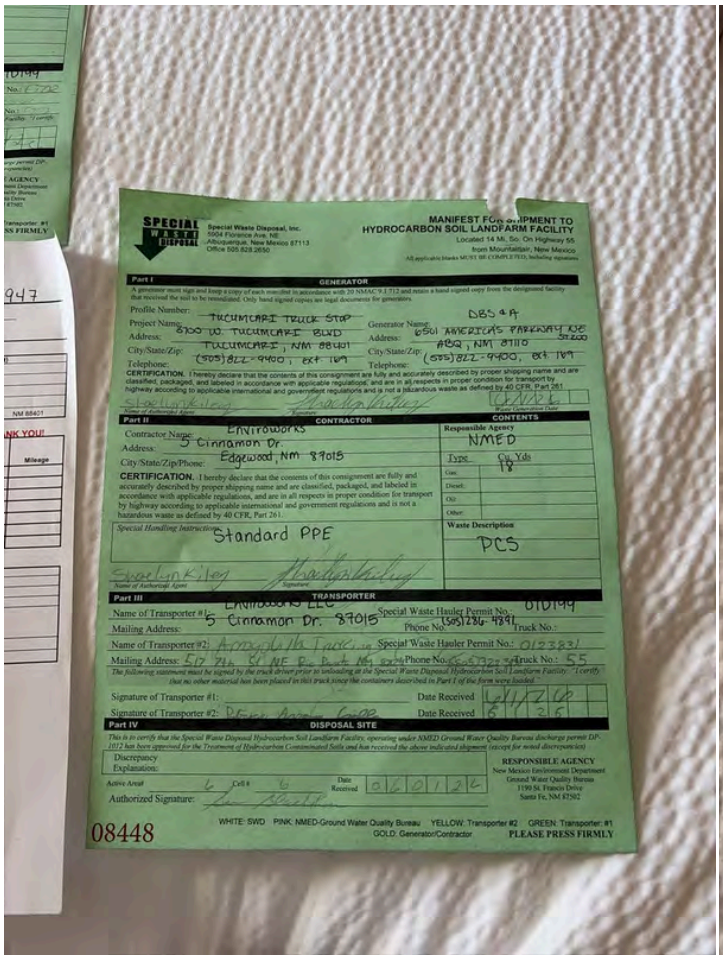
Notes

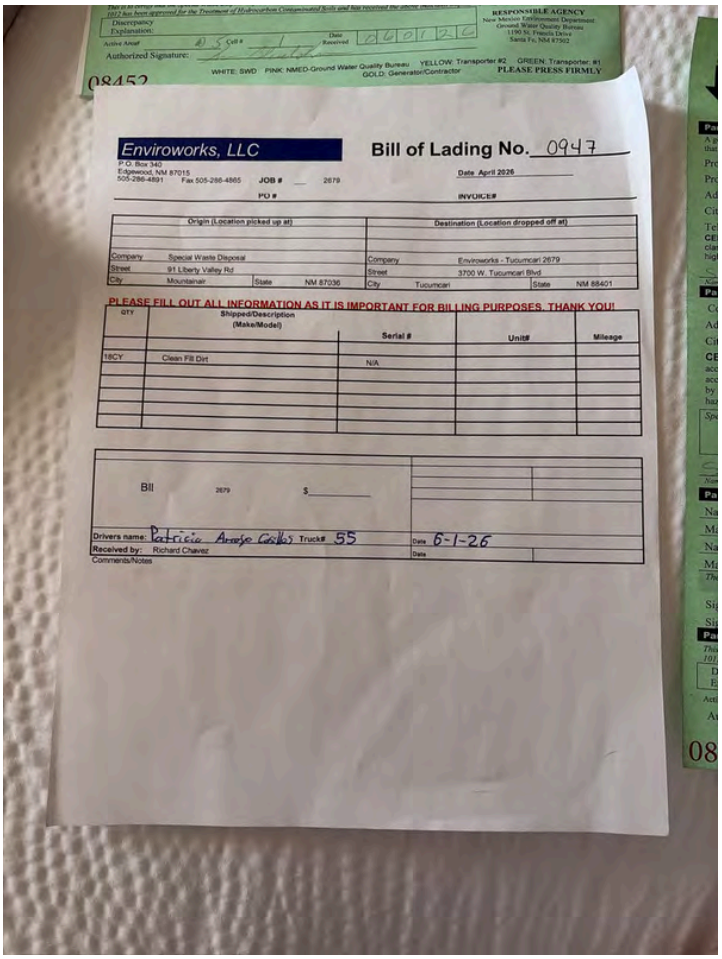
Soil Manifest - 22. 08448

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08448
Bill of Lading Serial Number	0947
Trucking Company	Arroyo Villa Trucking
Truck #	55
Driver	Patricio Arroyo Casillas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





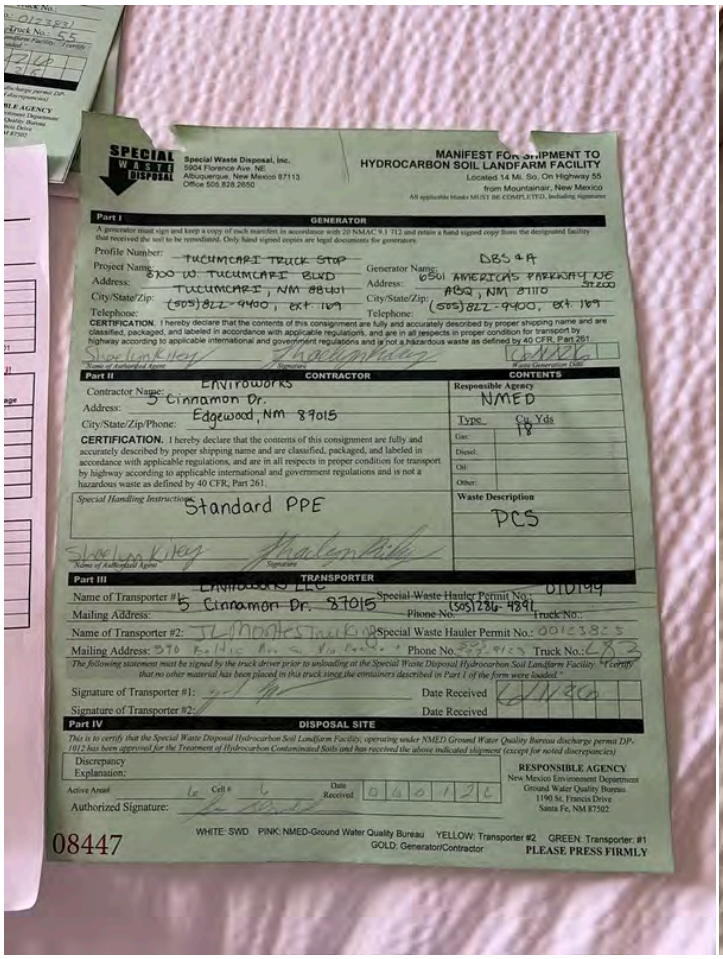
Notes

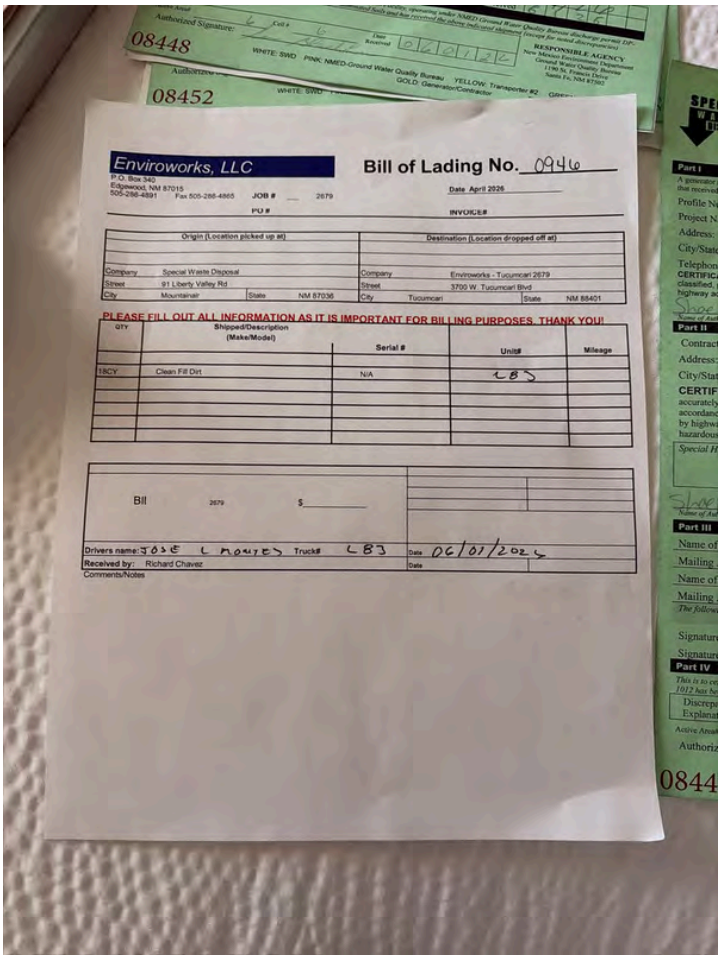
Soil Manifest - 23. 08447

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08447
Bill of Lading Serial Number	0946
Trucking Company	JL Montes Trucking
Truck #	L83
Driver	Jose L Montes
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





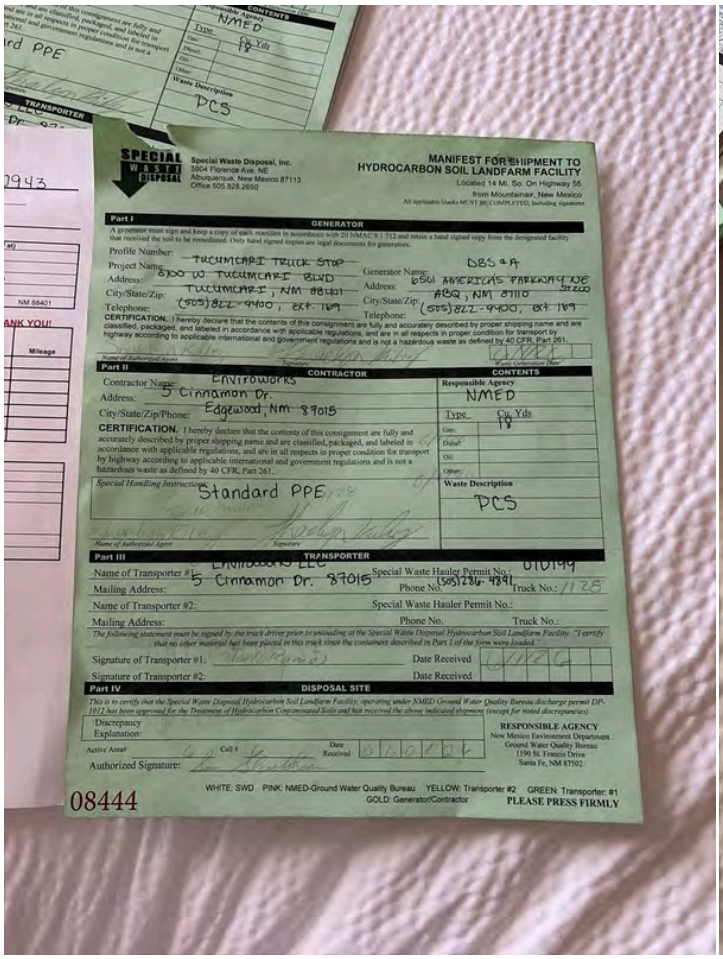
Notes

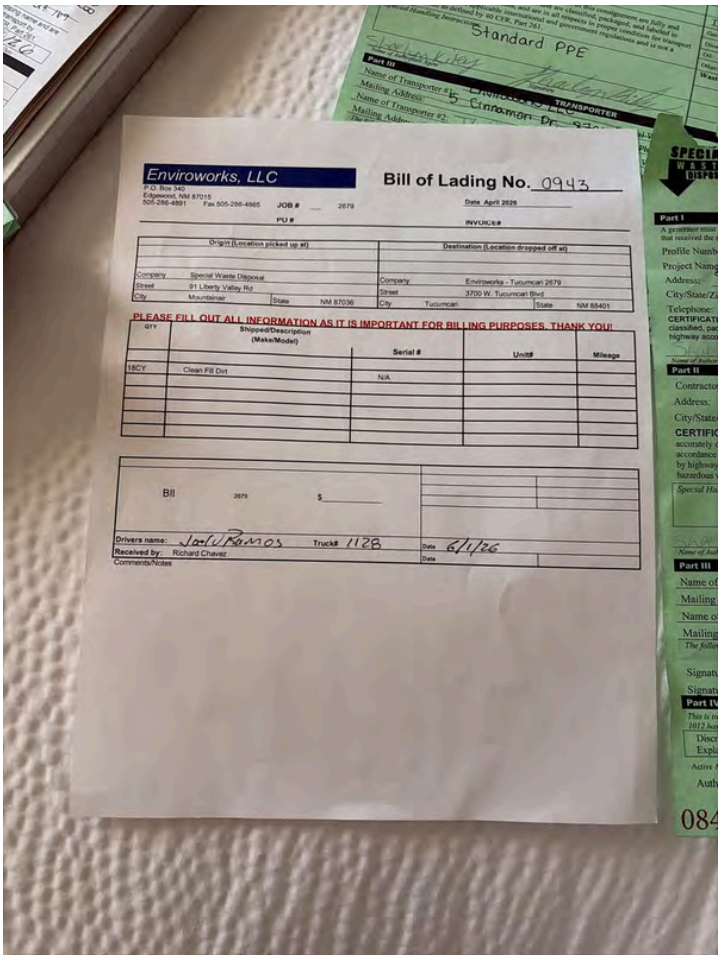
Soil Manifest - 24. 08444

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08444
Bill of Lading Serial Number	0943
Trucking Company	Enviroworks
Truck #	1128
Driver	Joel Ramos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



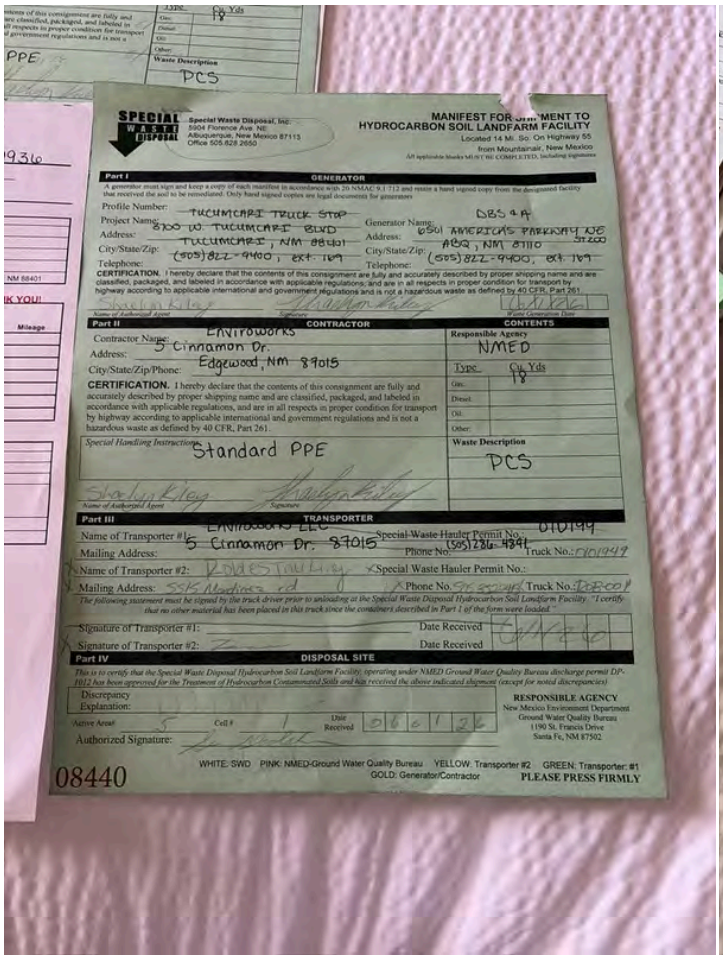


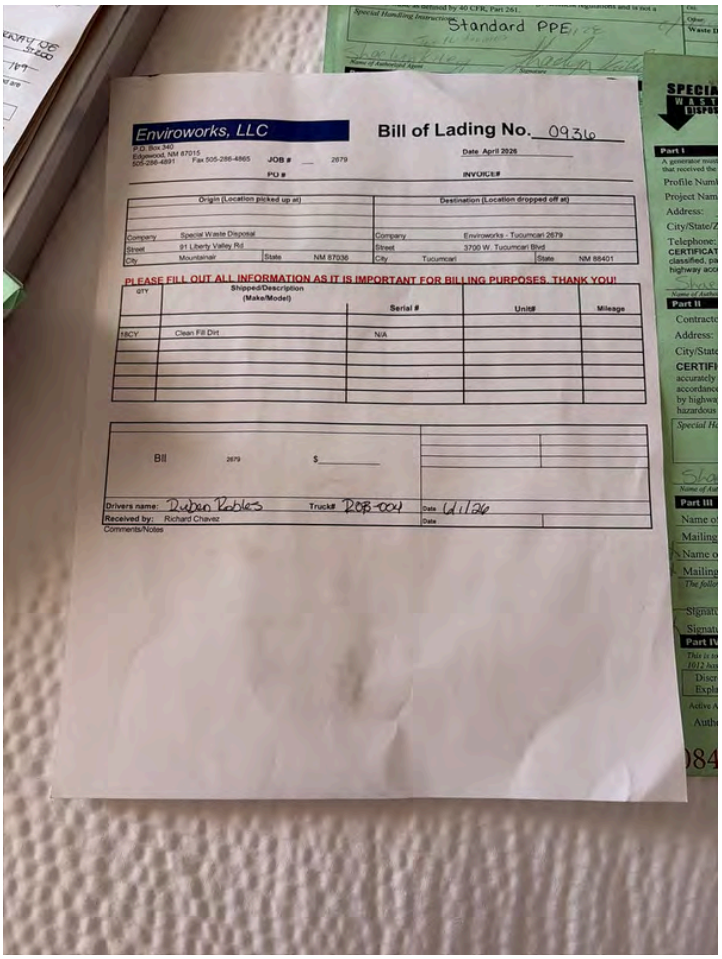
Notes	

Soil Manifest - 25. 08440

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08440
Bill of Lading Serial Number	0936
Trucking Company	Robles Trucking
Truck #	ROB-004
Driver	Ruben Robles
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



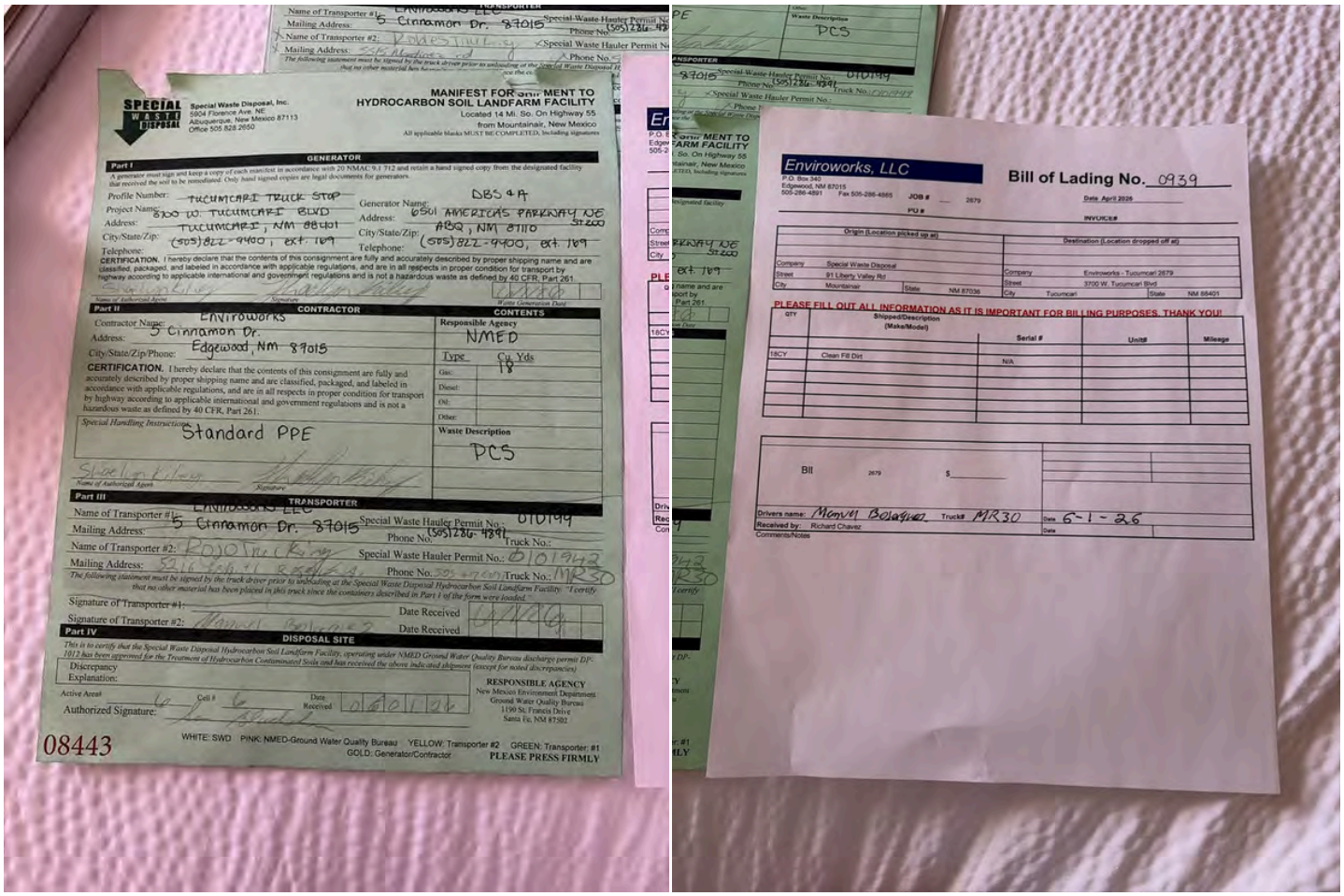


Notes	

Soil Manifest - 26. 08443

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08443
Bill of Lading Serial Number	0939
Trucking Company	Rojo Trucking
Truck #	MR30
Driver	Manuel
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



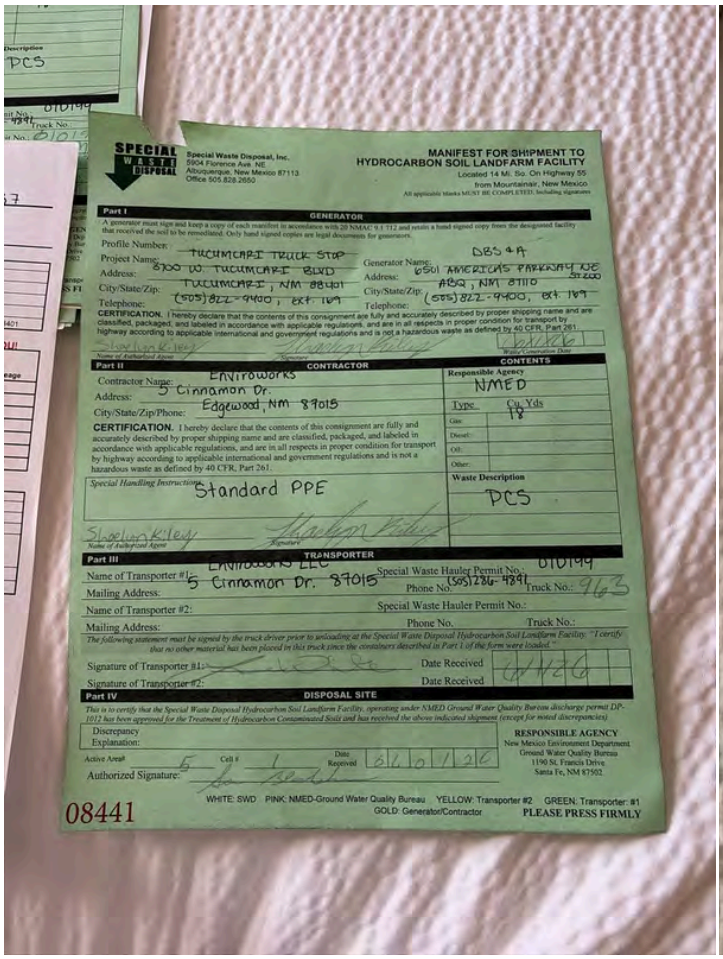
Notes

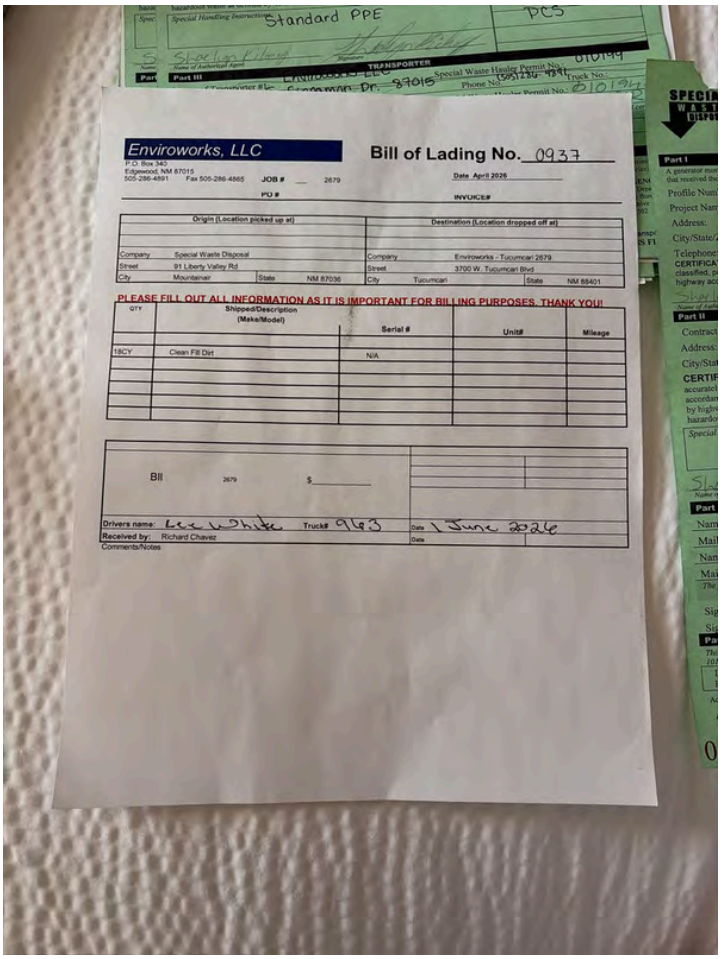
Soil Manifest - 27. 08441

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08441
Bill of Lading Serial Number	0937
Trucking Company	Enviroworks
Truck #	963
Driver	Lee White
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





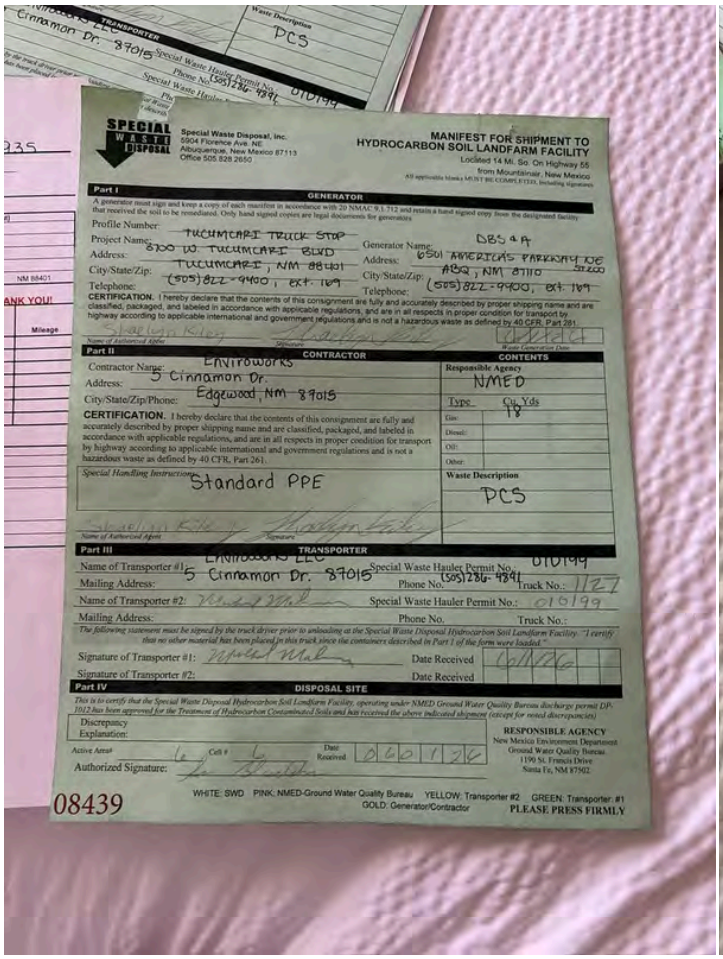
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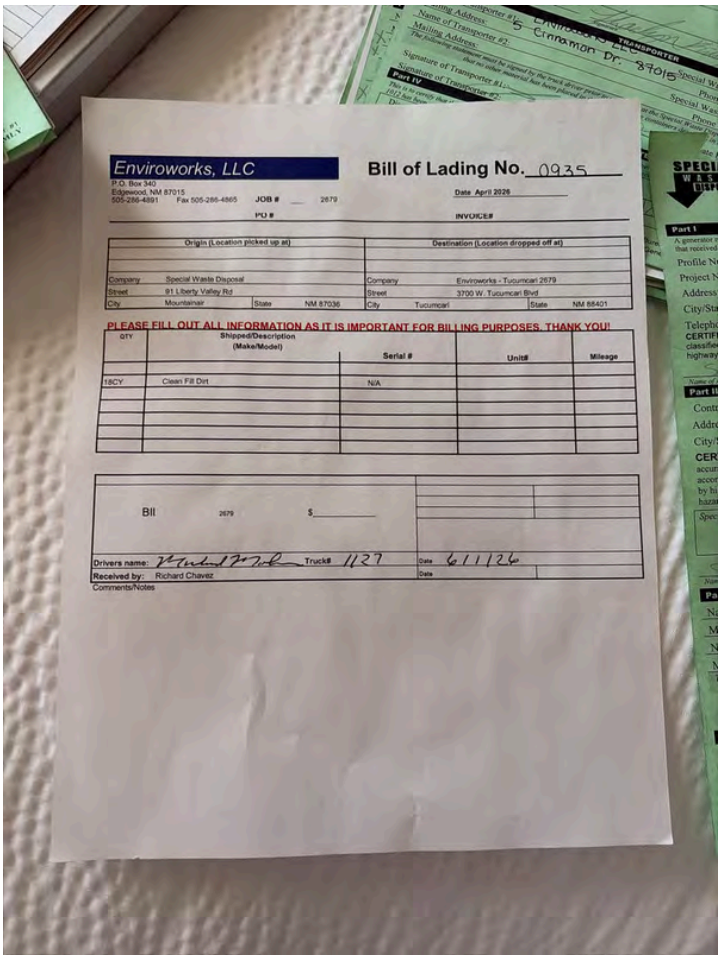
Soil Manifest - 28. 08439

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08439
Bill of Lading Serial Number	0935
Trucking Company	Enviroworks
Truck #	1127
Driver	Michael Molinas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





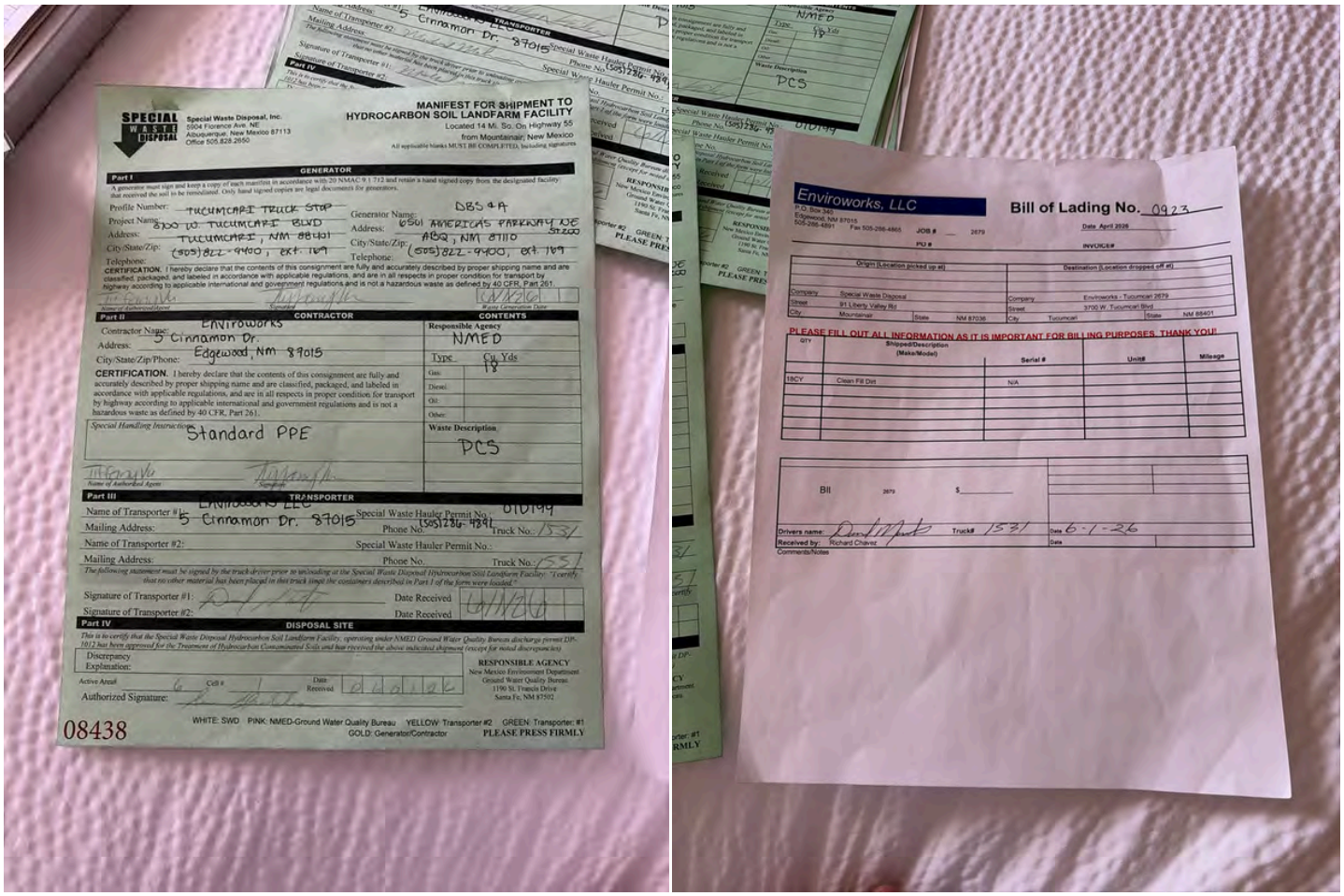
Notes

Soil Manifest - 29. 08438

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08438
Bill of Lading Serial Number	0923
Trucking Company	Enviroworks
Truck #	1531
Driver	David Martinez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



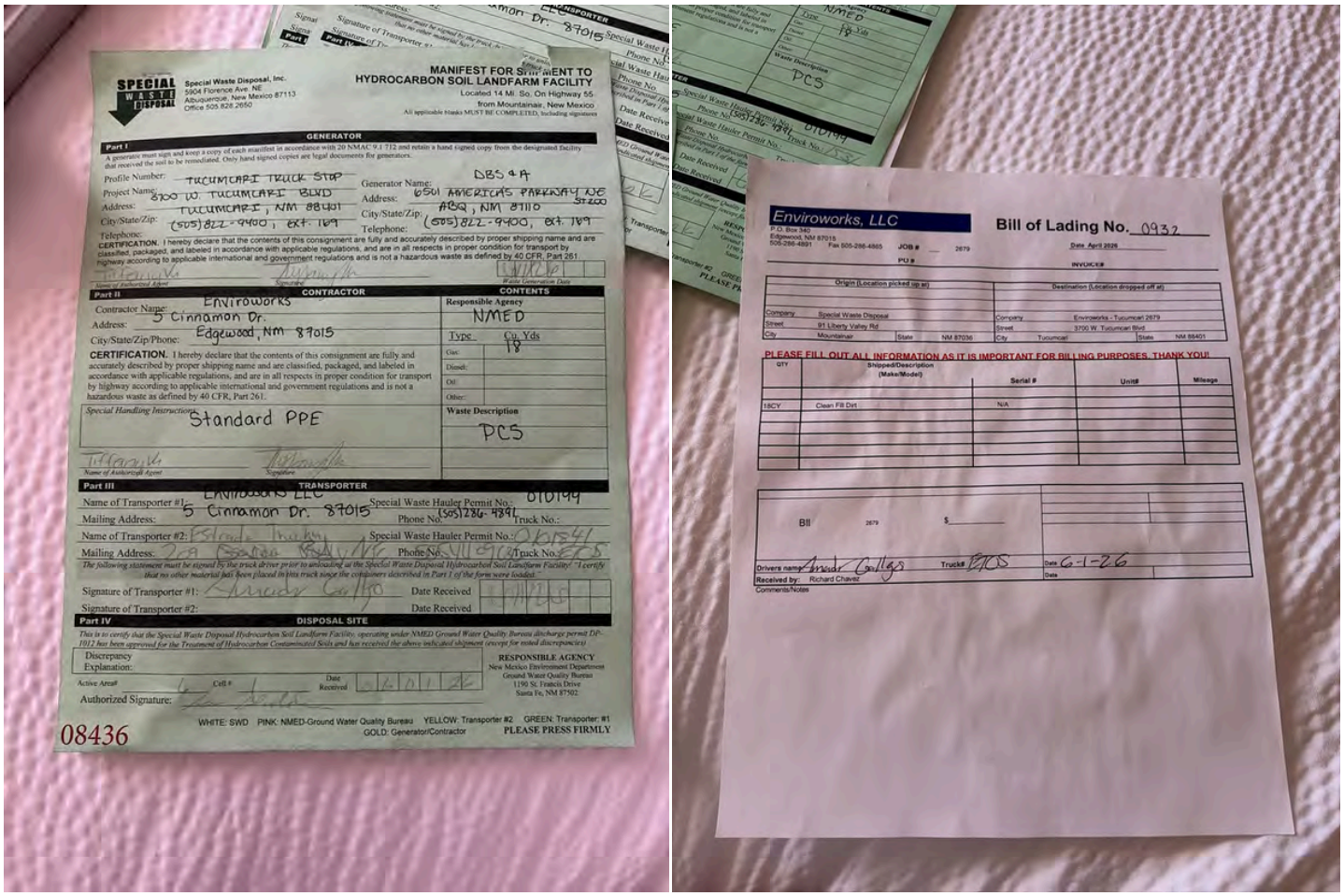
Notes

Soil Manifest - 30. 08436

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08436
Bill of Lading Serial Number	0932
Trucking Company	Estrada Trucking
Truck #	ET05
Driver	Amadr Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



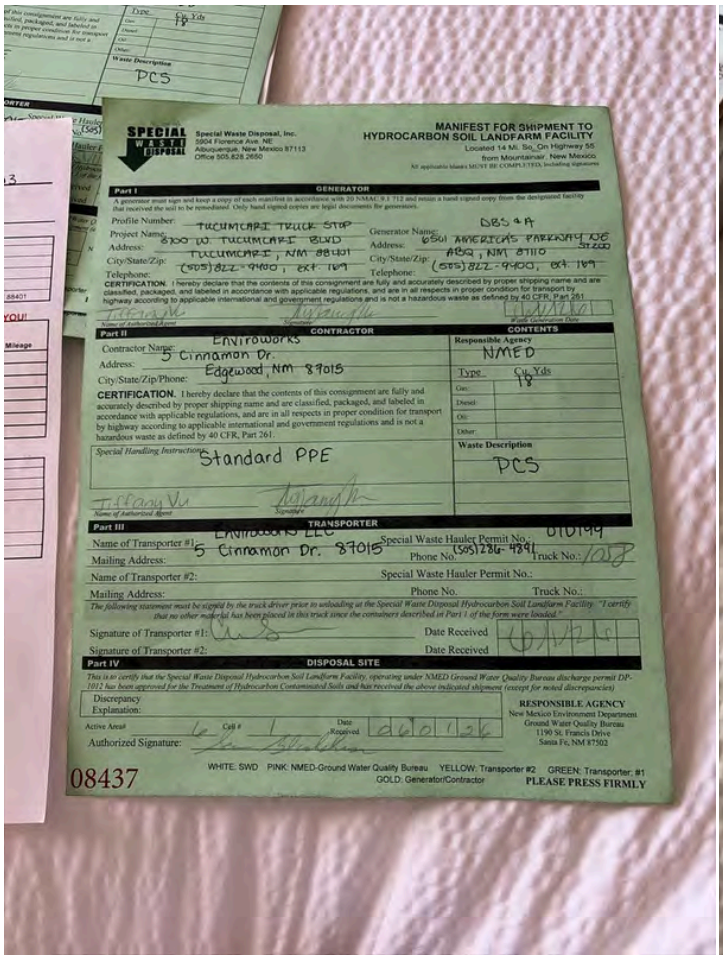
Notes

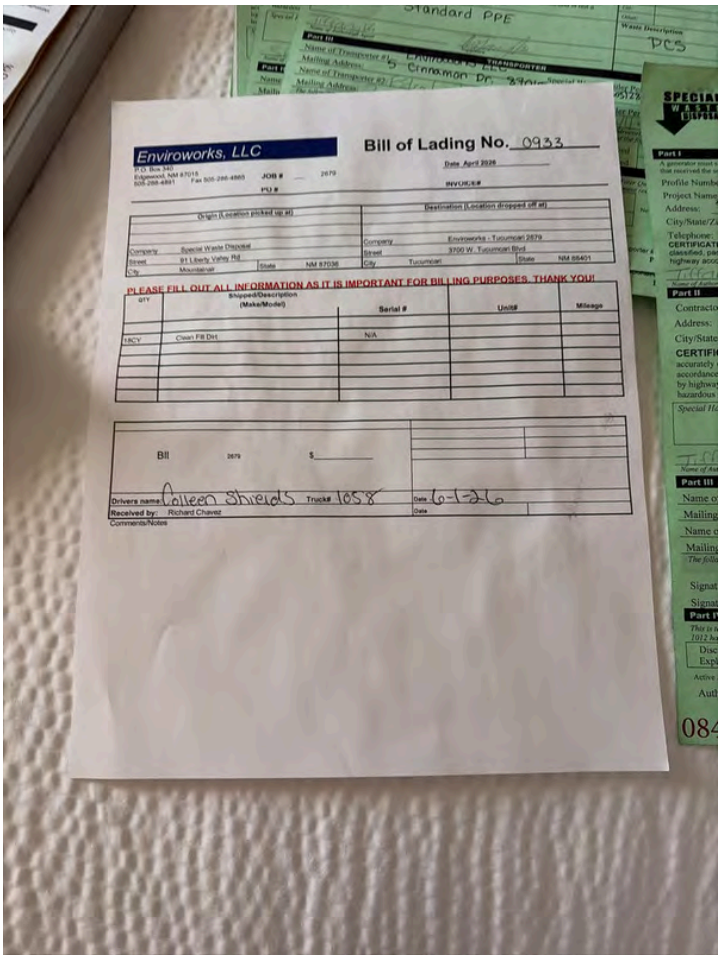
Soil Manifest - 31. 08437

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08437
Bill of Lading Serial Number	0933
Trucking Company	Enviroworks
Truck #	1058
Driver	Colleen Shields
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



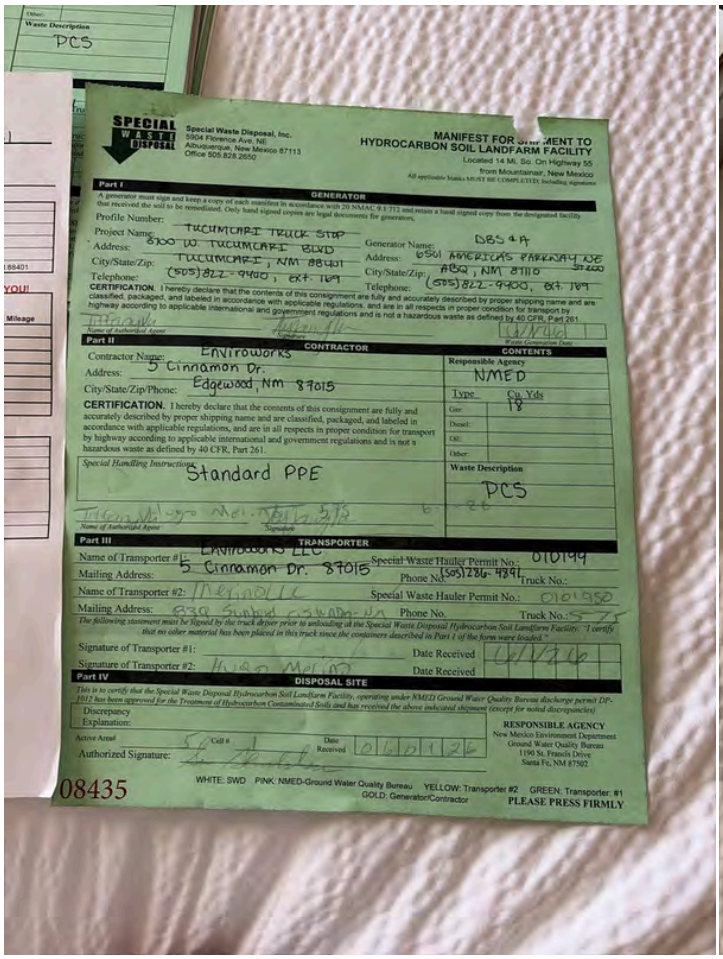


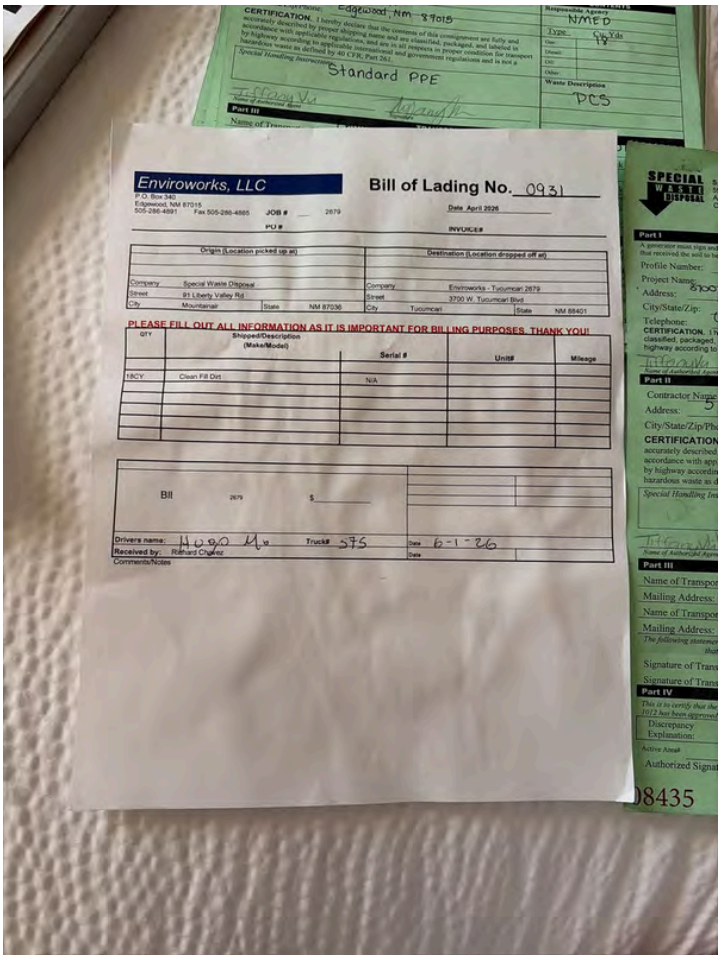
Notes	

Soil Manifest - 32. 08435

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08435
Bill of Lading Serial Number	0931
Trucking Company	Merino LLC
Truck #	575
Driver	Hugo Merino
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



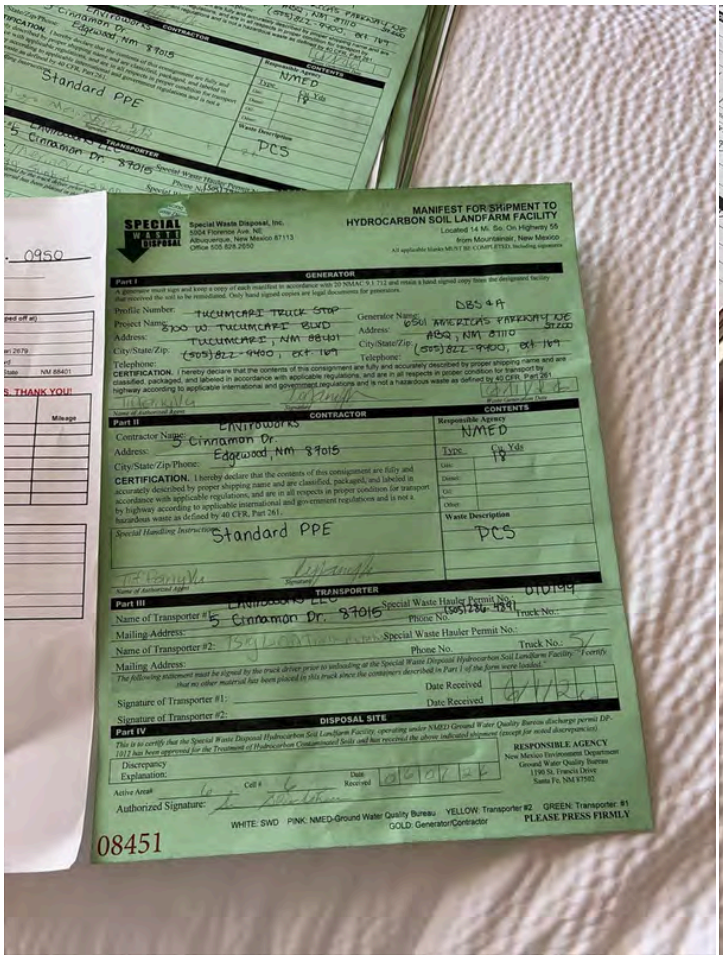


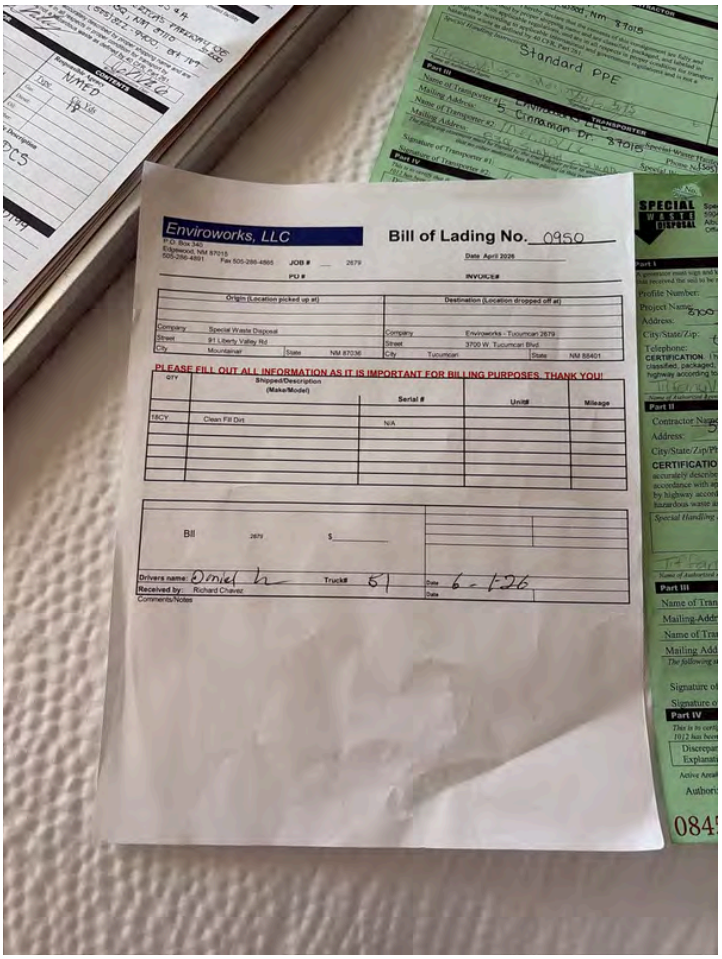
Notes	

Soil Manifest - 33. 08451

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08451
Bill of Lading Serial Number	0950
Trucking Company	Big Lion Trucking
Truck #	51
Driver	Daniel Leon
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





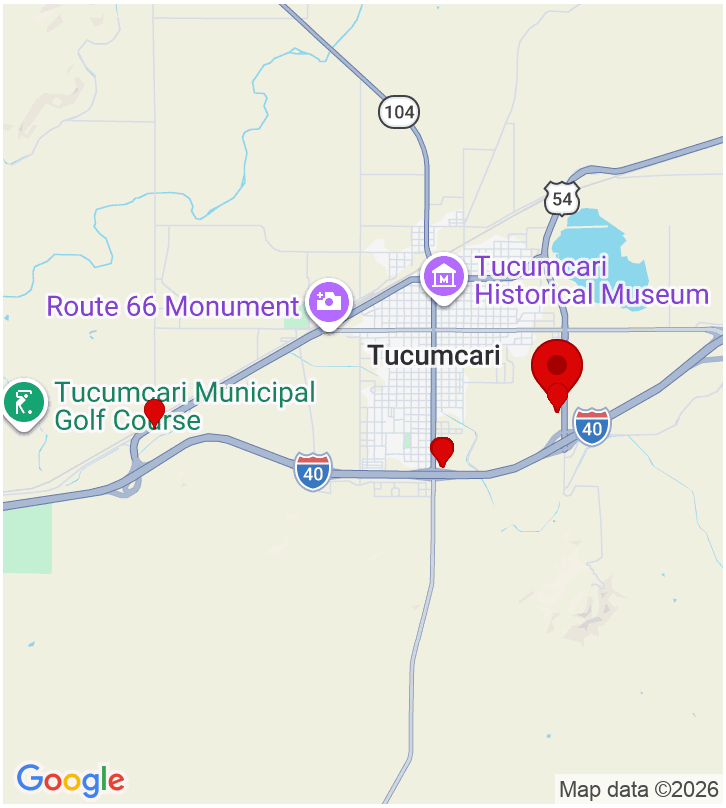
Notes

REVIEWED
By Lydia Allison at 10:58 am, Aug 24, 2026

Dig & Haul Soil Manifest

June 2, 2026

8/24/2026, 5:02:03 PM UTC



CREATED

6/3/2026, 12:05:23 AM UTC
by Tiffany Vu

UPDATED

8/24/2026, 5:02:03 PM UTC
by Grace Herrmann

LOCATION

35.160225, -103.703654

PROJECT

Tucumcari Truck Stop

ASSIGNED TO

Tiffany Vu

Project Name	DB24.1236 Tucumcari Truck Stop
Date	June 2, 2026
Field Staff	Tiffany Vu, Shaelyn Kiley

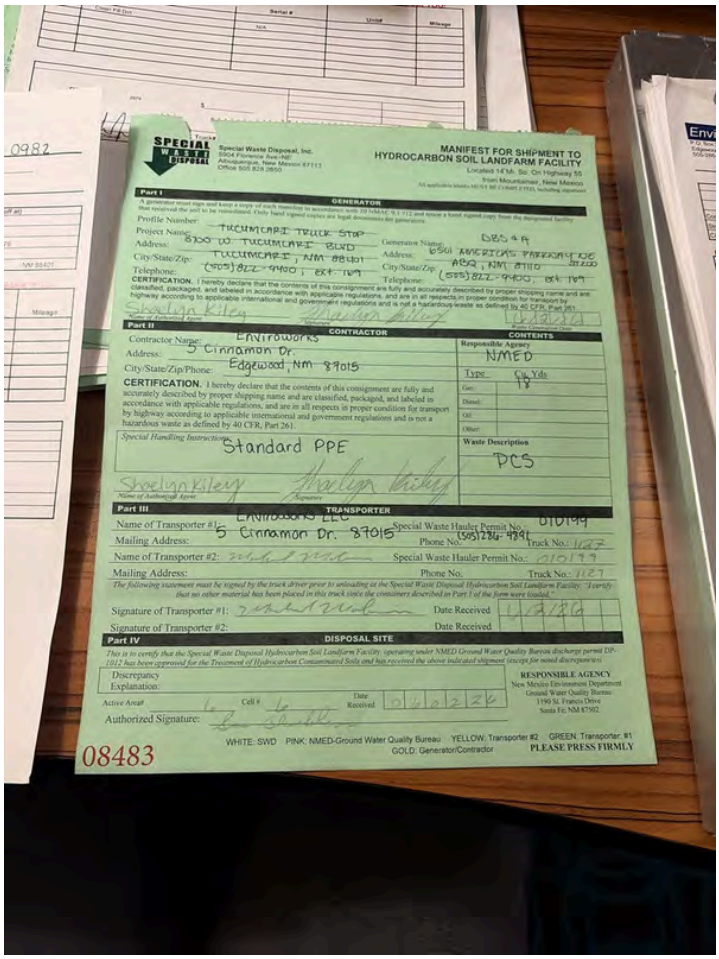
Soil Manifest (43 Items)

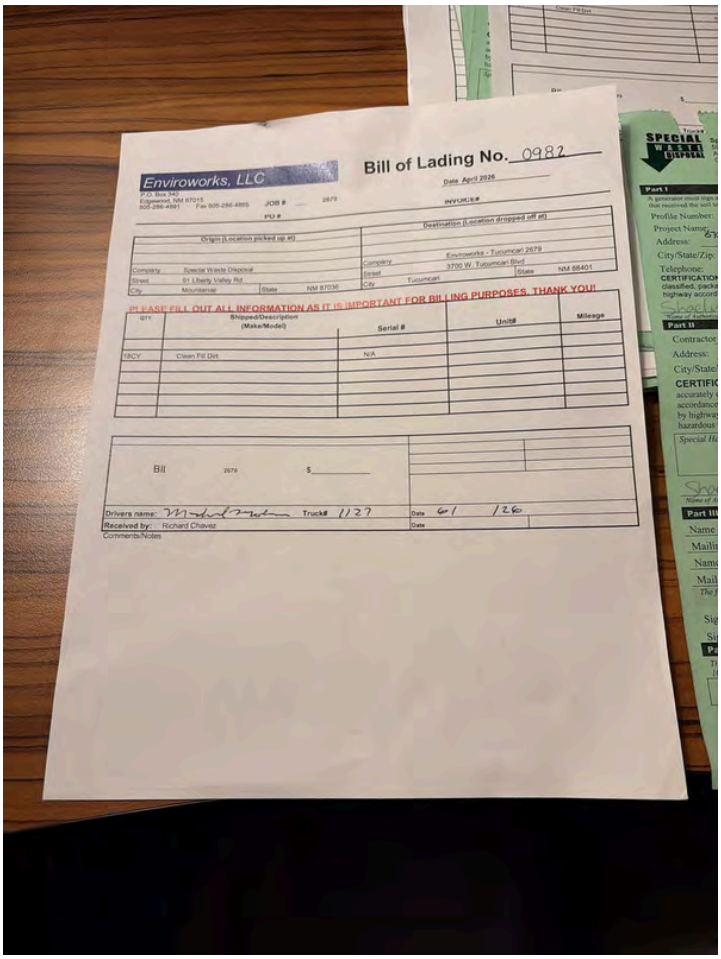
Soil Manifest - 1. 08483

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08483
Bill of Lading Serial Number	0982
Trucking Company	Enviroworks
Truck #	1127
Driver	Michael Molinas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



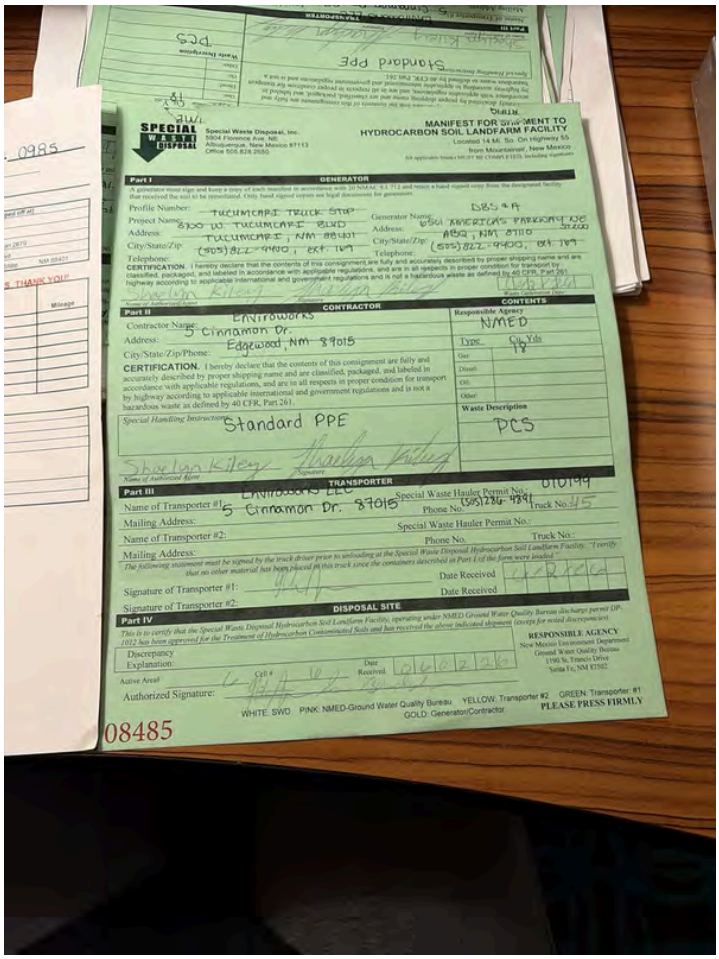


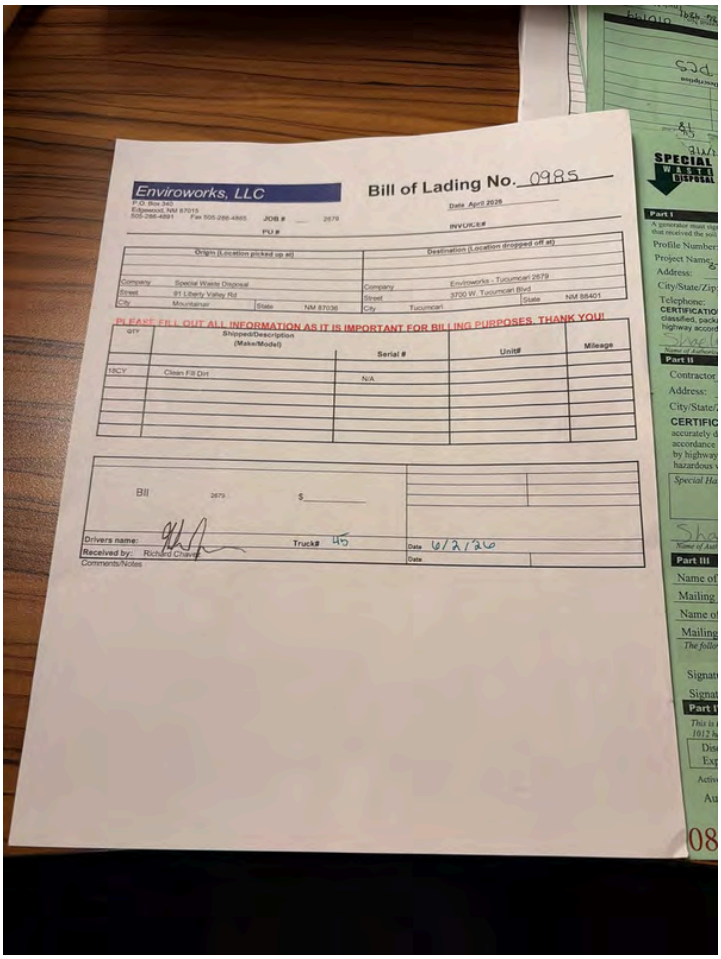
Notes	

Soil Manifest - 2. 08485

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08485
Bill of Lading Serial Number	0985
Trucking Company	Enviroworks
Truck #	45
Driver	Nick Jones
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



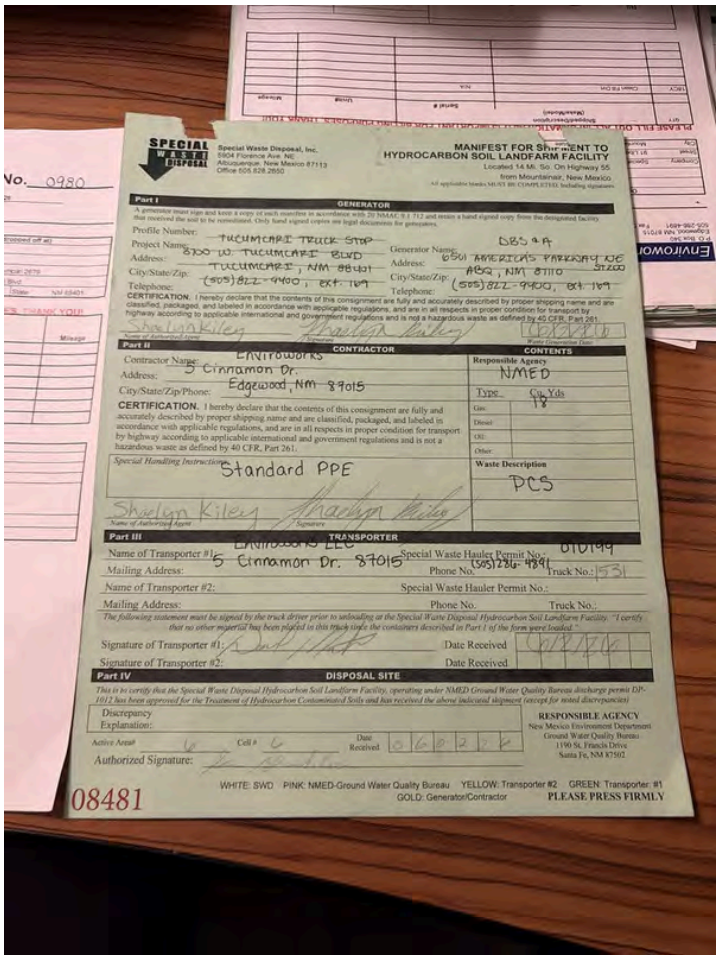


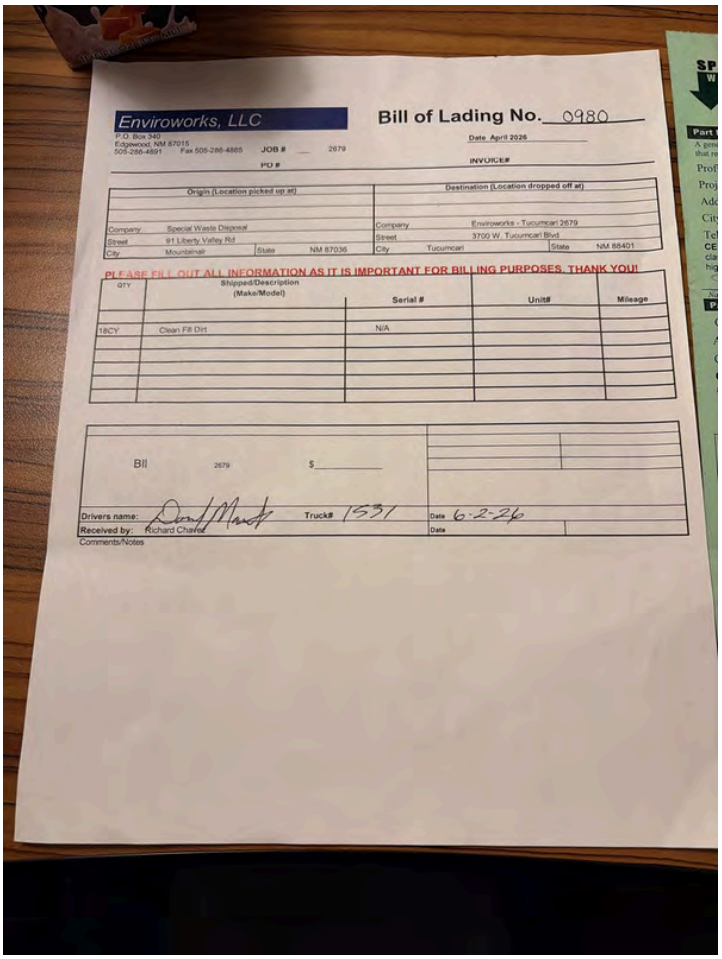
Notes	

Soil Manifest - 3. 08481

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08481
Bill of Lading Serial Number	0980
Trucking Company	Enviroworks
Truck #	1531
Driver	David Martinez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





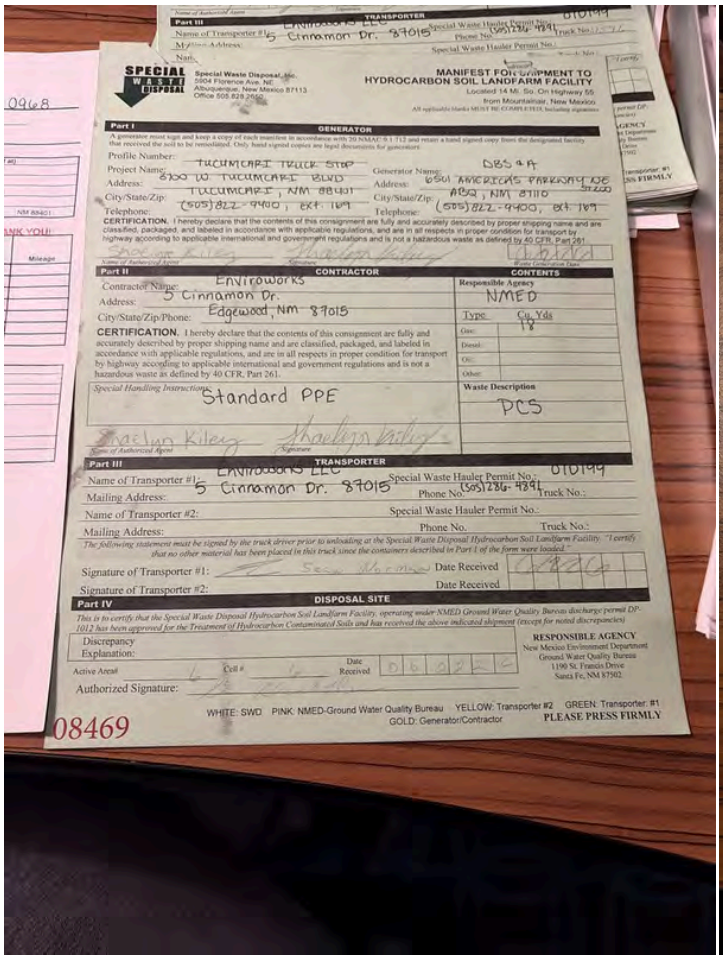
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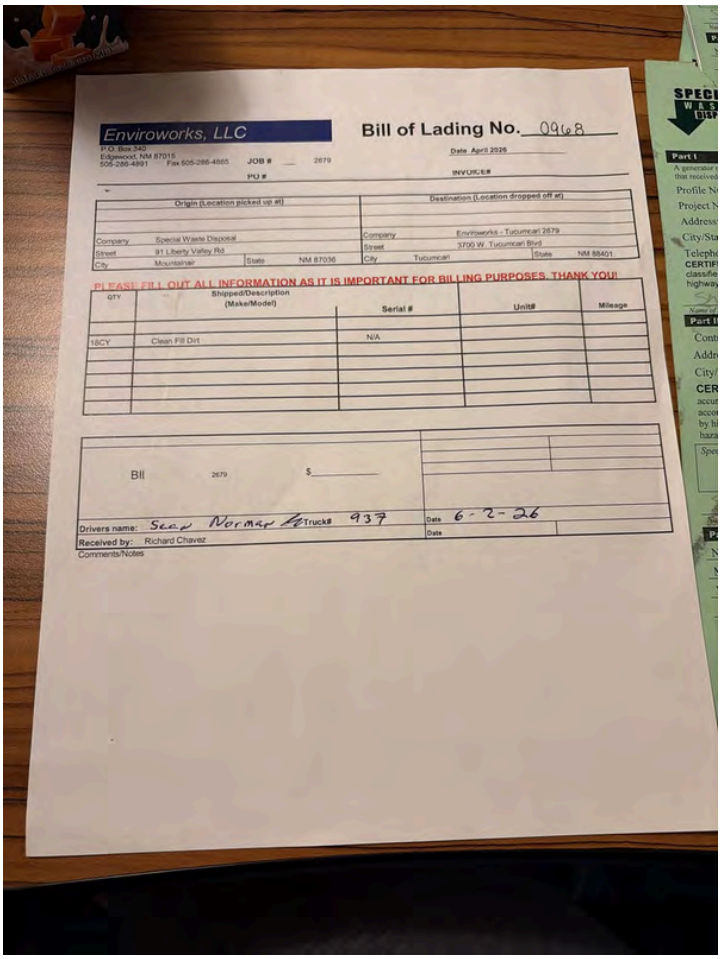
Soil Manifest - 4. 08469

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08469
Bill of Lading Serial Number	0968
Trucking Company	Enviroworks
Truck #	937
Driver	Sean Norman
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



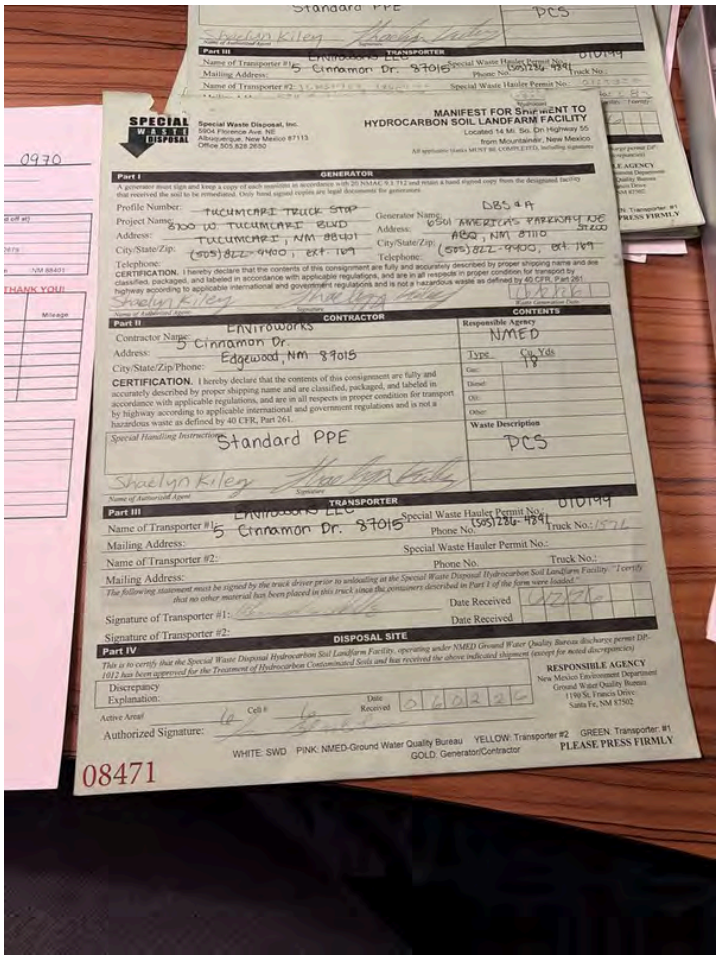


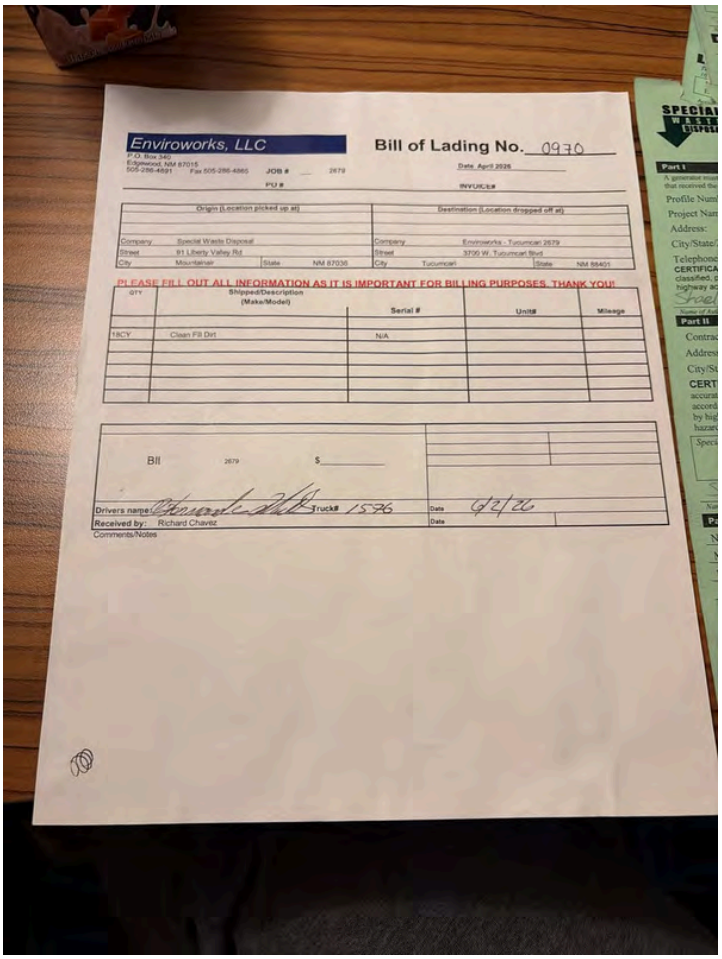
Notes	

Soil Manifest - 5. 08471

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08471
Bill of Lading Serial Number	0970
Trucking Company	Enviroworks
Truck #	1576
Driver	Fernandez Martinez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



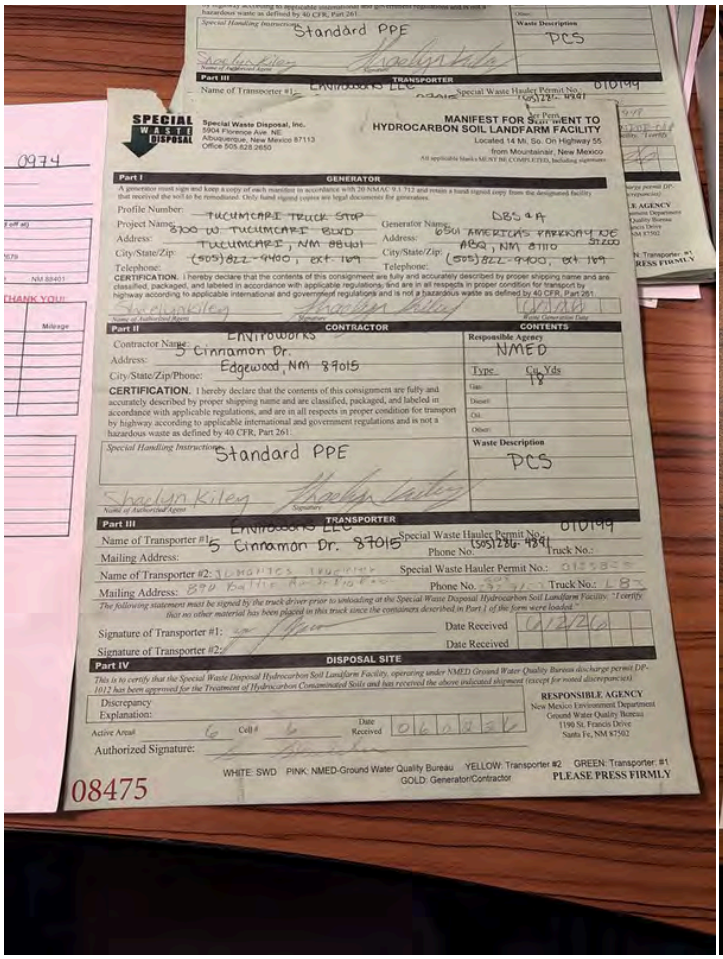


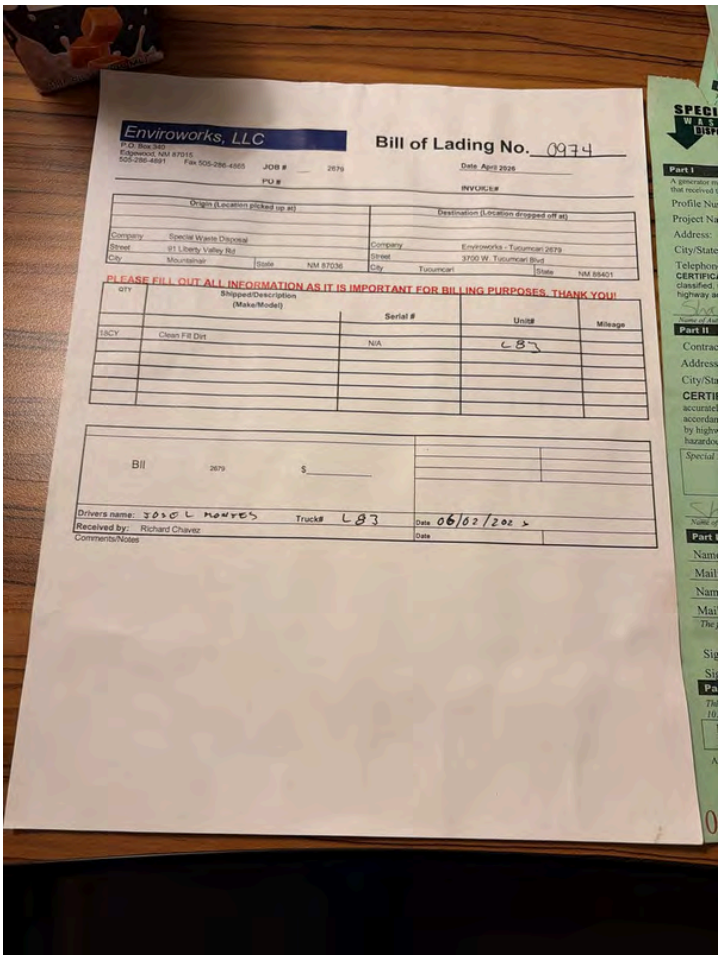
Notes	

Soil Manifest - 6. 08475

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08475
Bill of Lading Serial Number	0974
Trucking Company	JL Montes Trucking
Truck #	L83
Driver	Jose L Montes
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



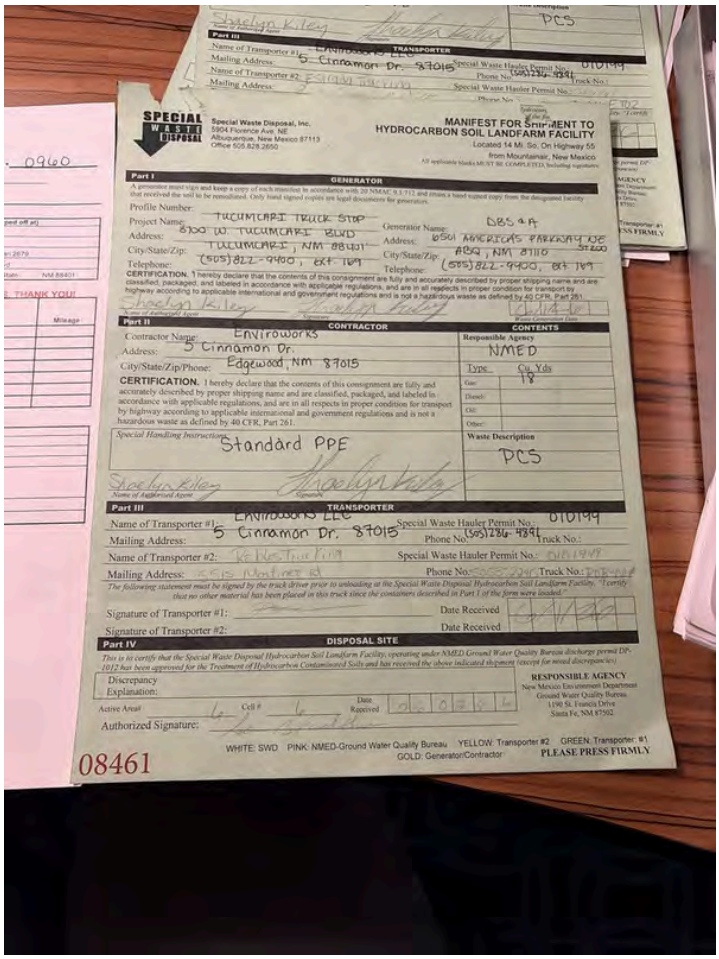


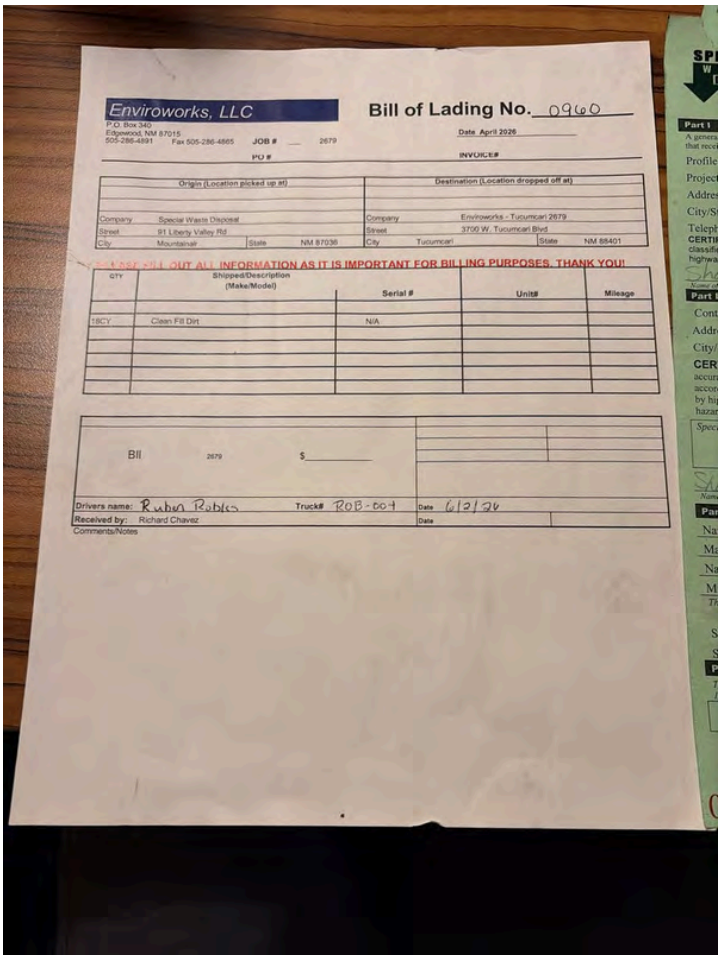
Notes	

Soil Manifest - 7. 08461

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08461
Bill of Lading Serial Number	0960
Trucking Company	Robles Trucking
Truck #	ROB-004
Driver	Ruben Robles
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



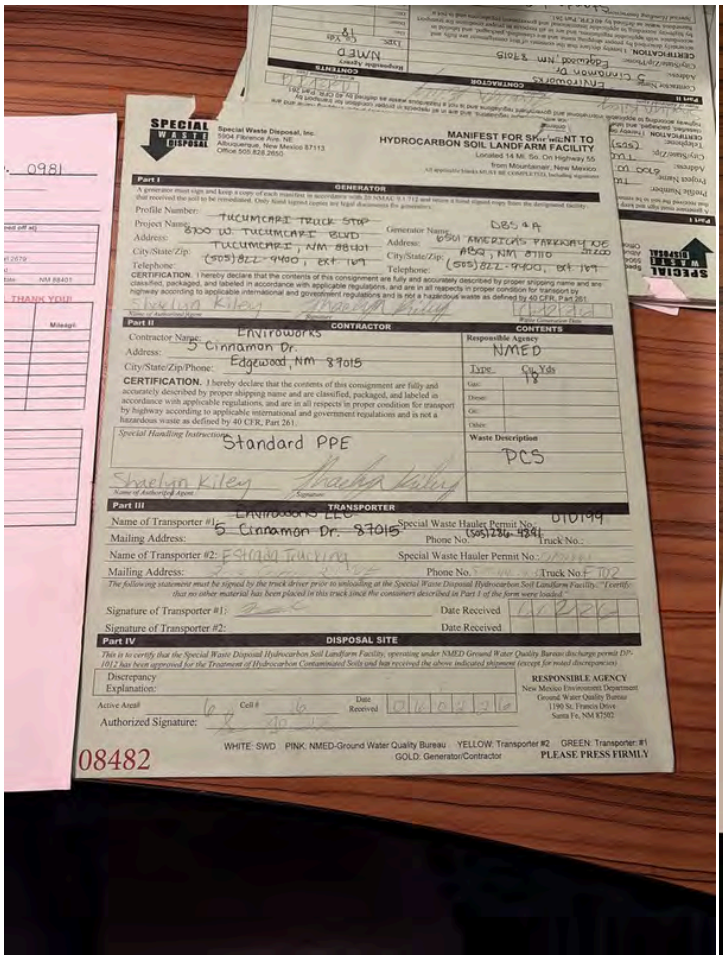


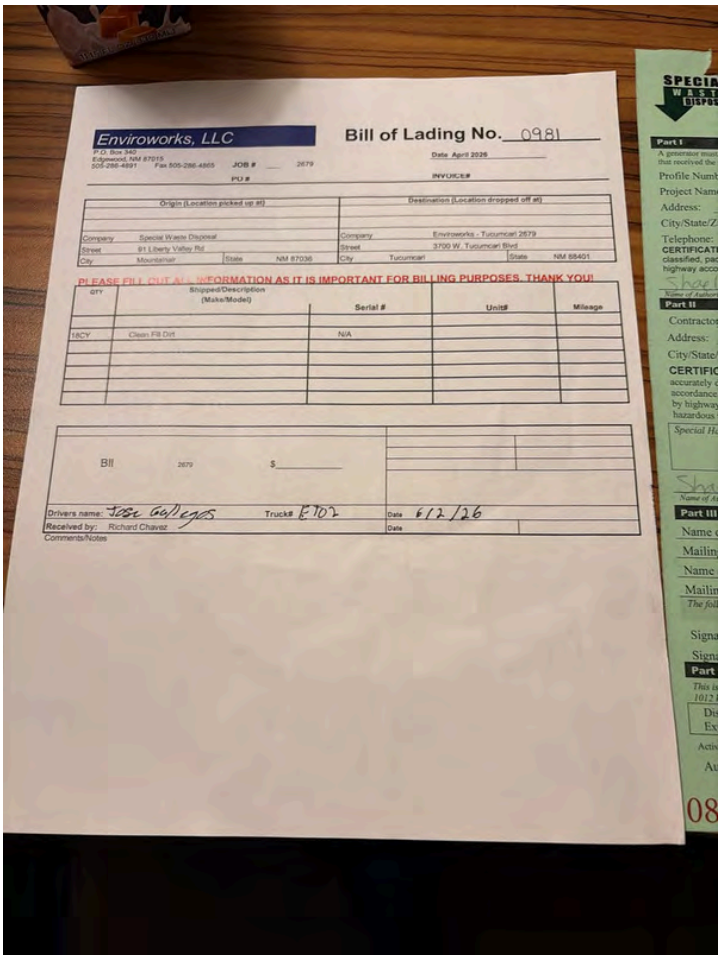
Notes	

Soil Manifest - 8. 08482

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08482
Bill of Lading Serial Number	0981
Trucking Company	Estrada Trucking
Truck #	ET02
Driver	Jose Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





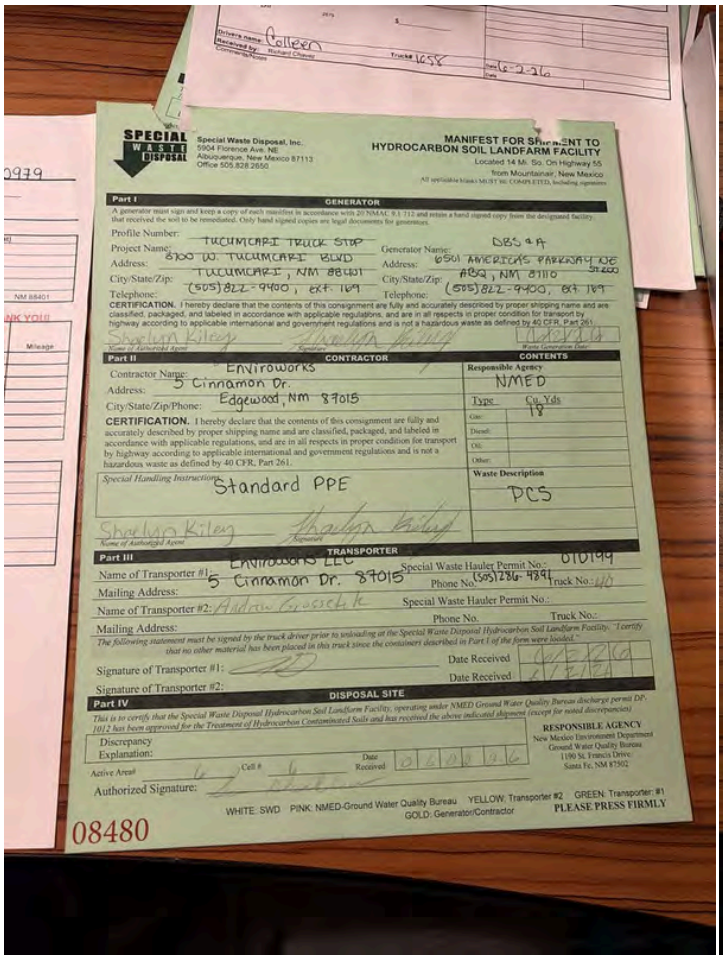
Notes

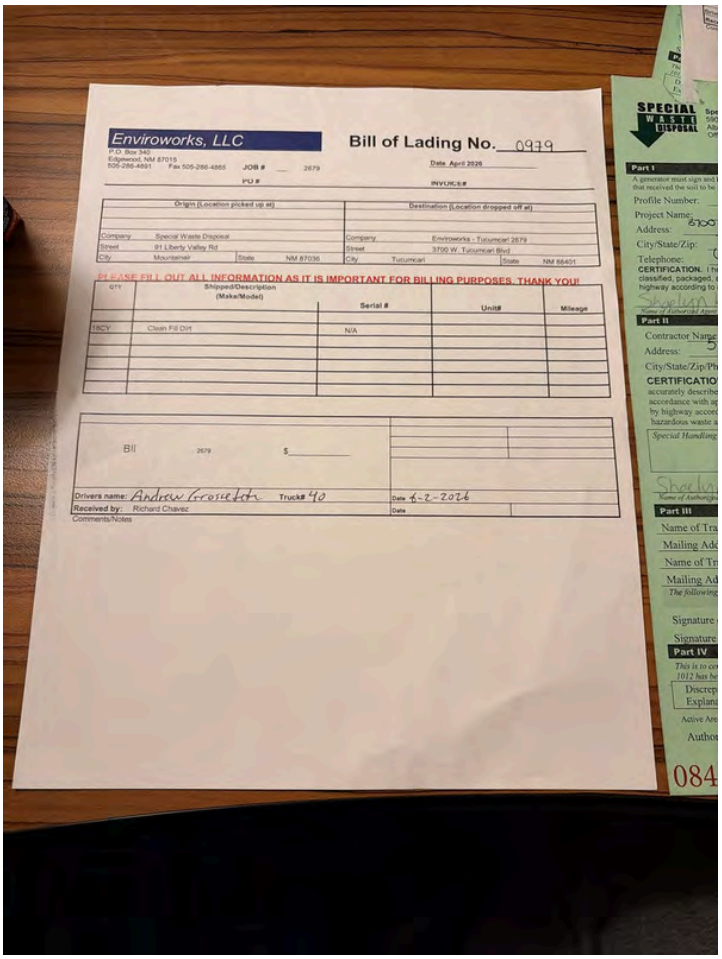
Soil Manifest - 9. 08480

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08480
Bill of Lading Serial Number	0979
Trucking Company	Enviroworks
Truck #	40
Driver	Andrew Grossetete
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





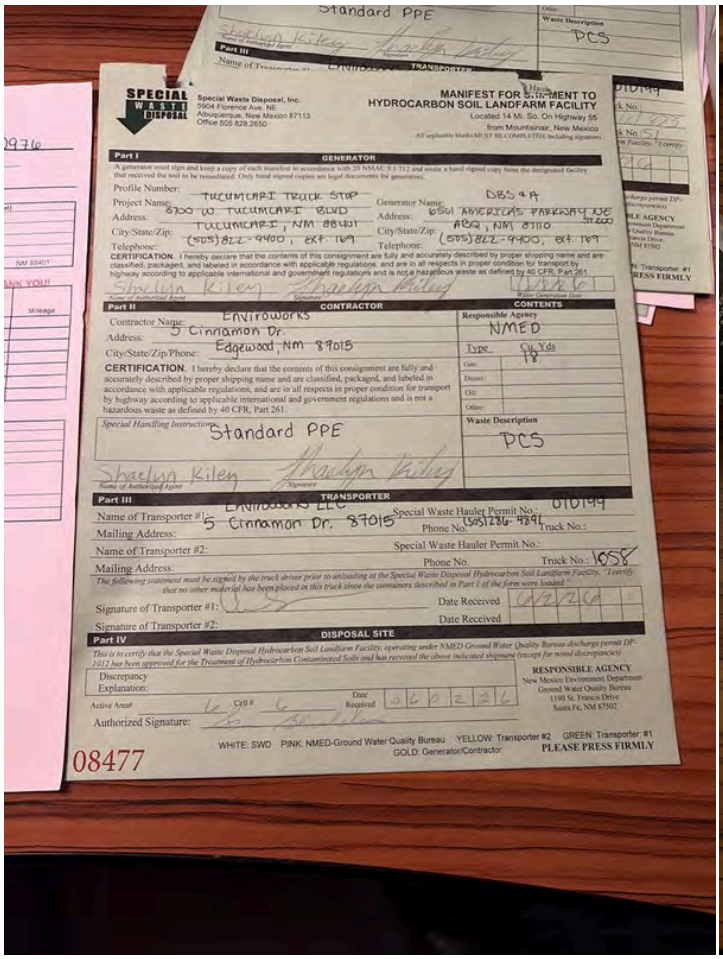
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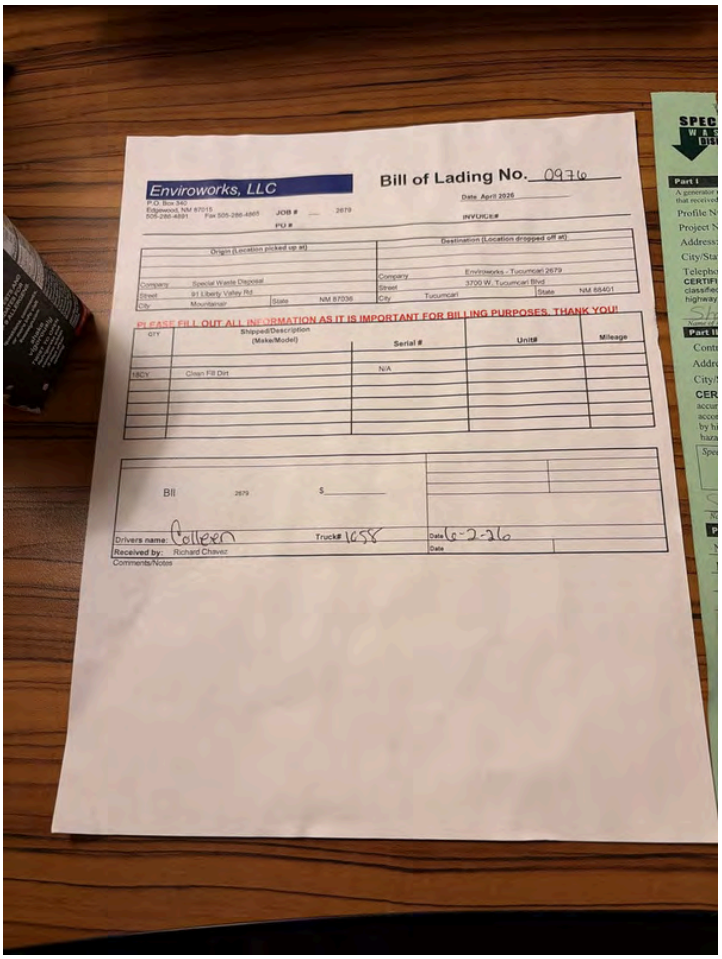
Soil Manifest - 10. 08477

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08477
Bill of Lading Serial Number	0976
Trucking Company	Enviroworks
Truck #	1058
Driver	Colleen Shields
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





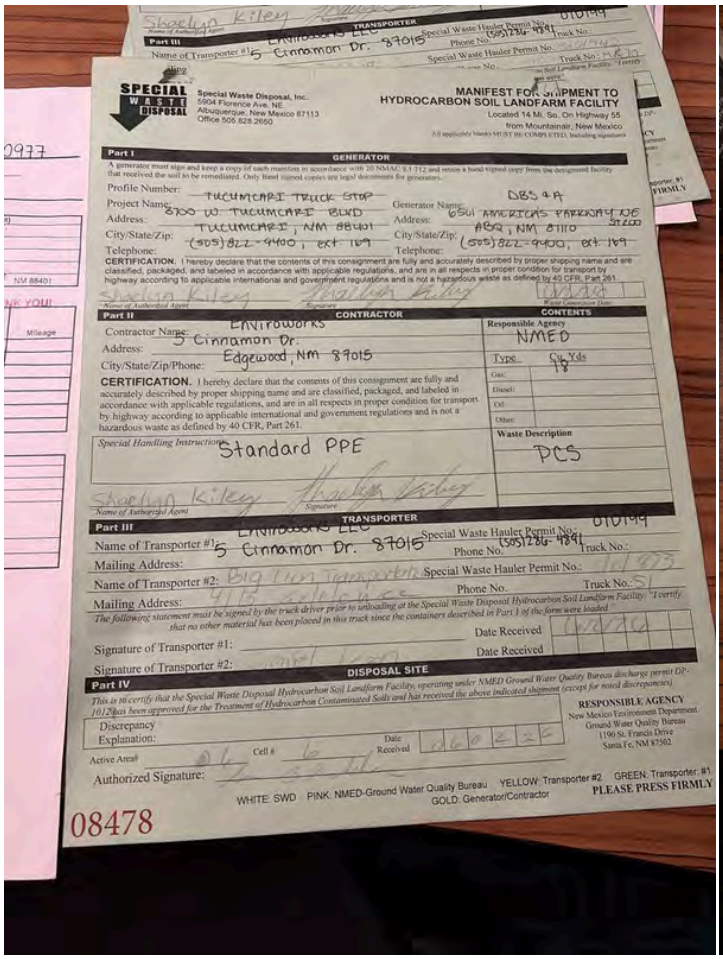
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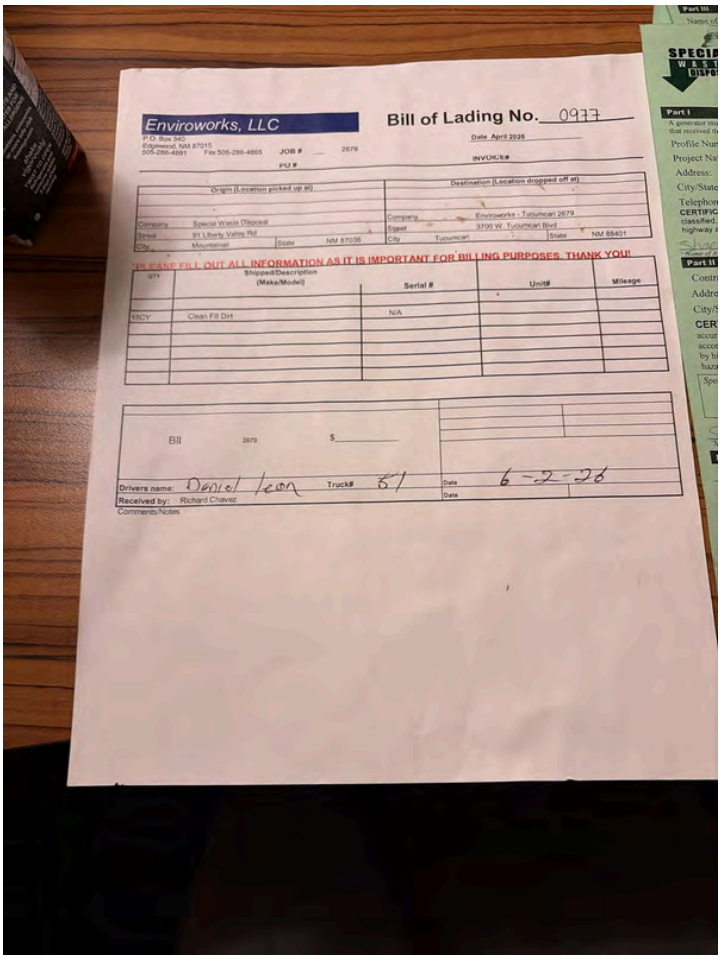
Soil Manifest - 11. 08478

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08478
Bill of Lading Serial Number	0977
Trucking Company	Big Lion Transportation
Truck #	51
Driver	Daniel Leon
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





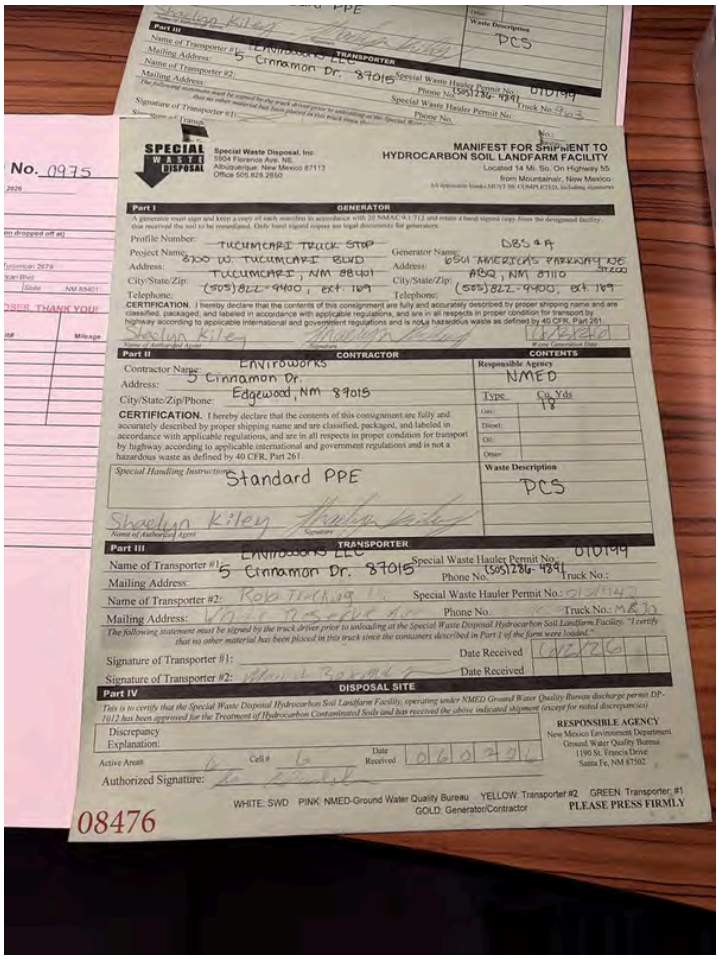
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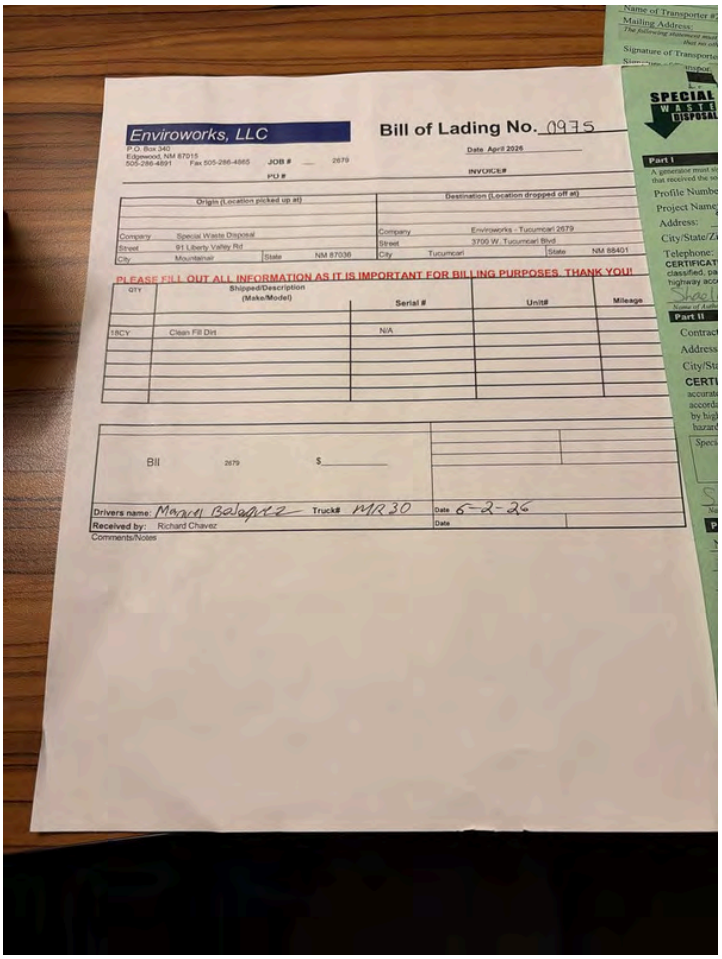
Soil Manifest - 12. 08476

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08476
Bill of Lading Serial Number	0975
Trucking Company	Rojo Trucking LLC
Truck #	MR30
Driver	Manuel Bojoequez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



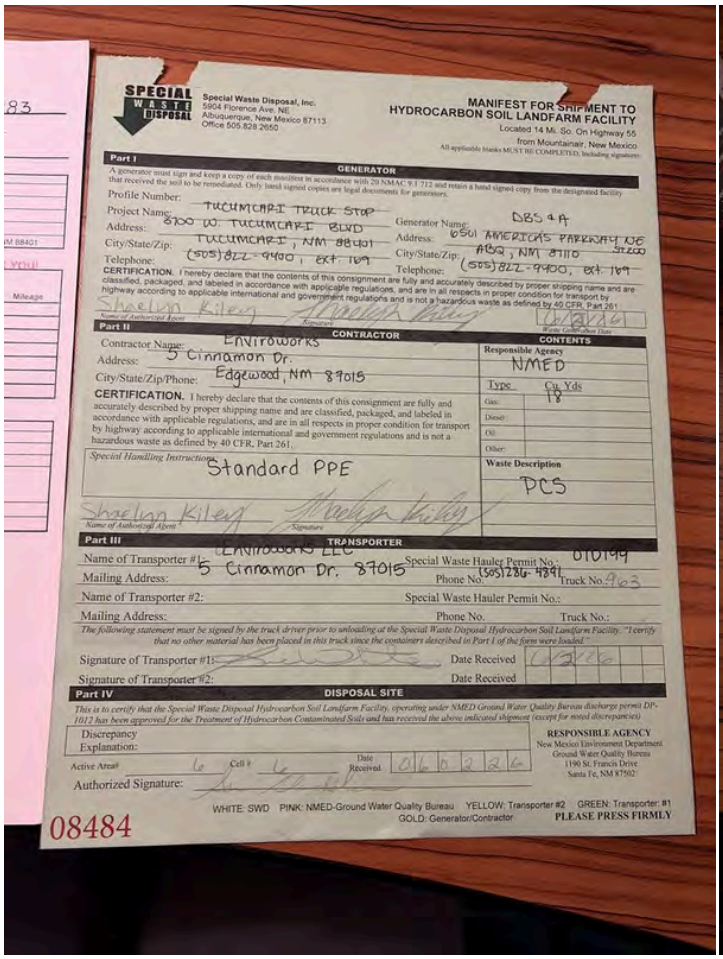


Notes	

Soil Manifest - 13. 08484

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08484
Bill of Lading Serial Number	0983
Trucking Company	Enviroworks
Truck #	963
Driver	Lee White
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



SPECIAL WASTE DISPOSAL

Special Waste Disposal, Inc.
5904 Florence Ave. NE
Albuquerque, New Mexico 87113
Office 505.828.2650

MANIFEST FOR SHIPMENT TO HYDROCARBON SOIL LANDFARM FACILITY
Located 14 Mi. So. On Highway 55 from Mountainair, New Mexico
All applicable blanks MUST BE COMPLETED, including signatures.

Part I GENERATOR
A generator must sign and keep a copy of each manifest in accordance with 20 NMAC 9.1.712 and retain a hand signed copy from the designated facility that received the soil to be remediated. Only hand signed copies are legal documents for generators.

Profile Number:
Project Name: TUCUMCARI Truck Stop
Address: 3700 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 109
Generator Name: DBS&A
Address: 6501 AMERICAS PARKWAY NE Ste 200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 109

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Shaelyn Kiley — 6/2/26

Part II CONTRACTOR

Contractor Name: Enviroworks
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

Shaelyn Kiley — Signature

CONTENTS
Responsible Agency: NMED
Type: — Cu Yds: 18
Gas:
Diesel:
Oil:
Other:
Waste Description: PCS

Part III TRANSPORTER

Name of Transporter #1: Enviroworks LLC
Mailing Address: 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 810199
Phone No.: (505)286-4391
Truck No.: 963

Name of Transporter #2:
Mailing Address:
Special Waste Hauler Permit No.:
Phone No.:
Truck No.:

The following statement must be signed by the truck driver prior to unloading at the Special Waste Disposal Hydrocarbon Soil Landfarm Facility. "I certify that no other material has been placed in this truck since the containers described in Part I of the form were loaded."

Signature of Transporter #1: — Date Received: 6/2/26
Signature of Transporter #2: — Date Received:

Part IV DISPOSAL SITE

This is to certify that the Special Waste Disposal Hydrocarbon Soil Landfarm Facility, operating under NMED Ground Water Quality Bureau discharge permit DP-1012 has been approved for the Treatment of Hydrocarbon Contaminated Soils and has received the above indicated shipment (except for noted discrepancies)

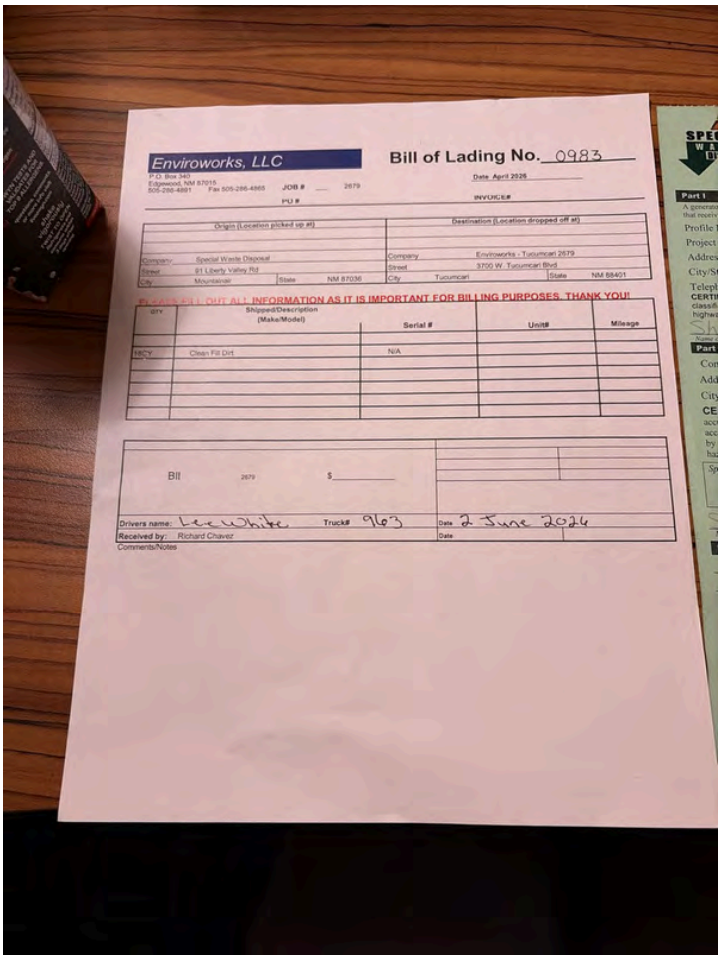
Discrepancy Explanation:

RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

Active Area#: 6 Cell #: 6 Date Received: 06/02/26
Authorized Signature:

WHITE: SWD PINK: NMED-Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter: #1 GOLD: Generator/Contractor PLEASE PRESS FIRMLY

08484



Enviroworks, LLC
P.O. Box 340
Edgewood, NM 87015
505-286-4865 Fax 505-286-4865

Bill of Lading No. 0983
Date April 2026
JOB # 2679
PO #
INVOICE#

Origin (Location picked up at)
Company: Special Waste Disposal
Street: 81 Liberty Valley Rd
City: Mountainair State: NM 87036

Destination (Location dropped off at)
Company: Enviroworks - Tucumcari 2679
Street: 3700 W. Tucumcari Blvd
City: Tucumcari State: NM 88401

PLEASE FILL OUT ALL INFORMATION AS IT IS IMPORTANT FOR BILLING PURPOSES. THANK YOU!

QTY	Shipped/Description (Make/Model)	Serial #	Unit#	Mileage
MCY	Clean Fill Dirt	N/A		

Bill 2679 $

Drivers name: Lee White Truck# 963 Date 2 June 2026
Received by: Richard Chavez Date
Comments/Notes

Notes

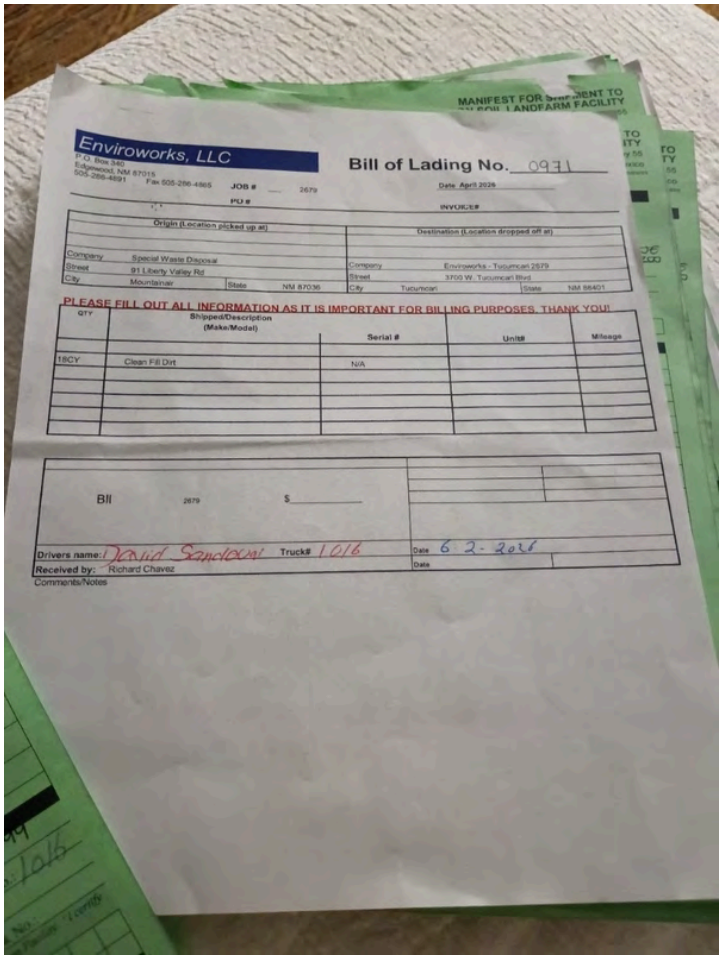
Soil Manifest - 14. 08472

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08472
Bill of Lading Serial Number	0971
Trucking Company	Enviroworks
Truck #	1016
Driver	David Sandoval
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





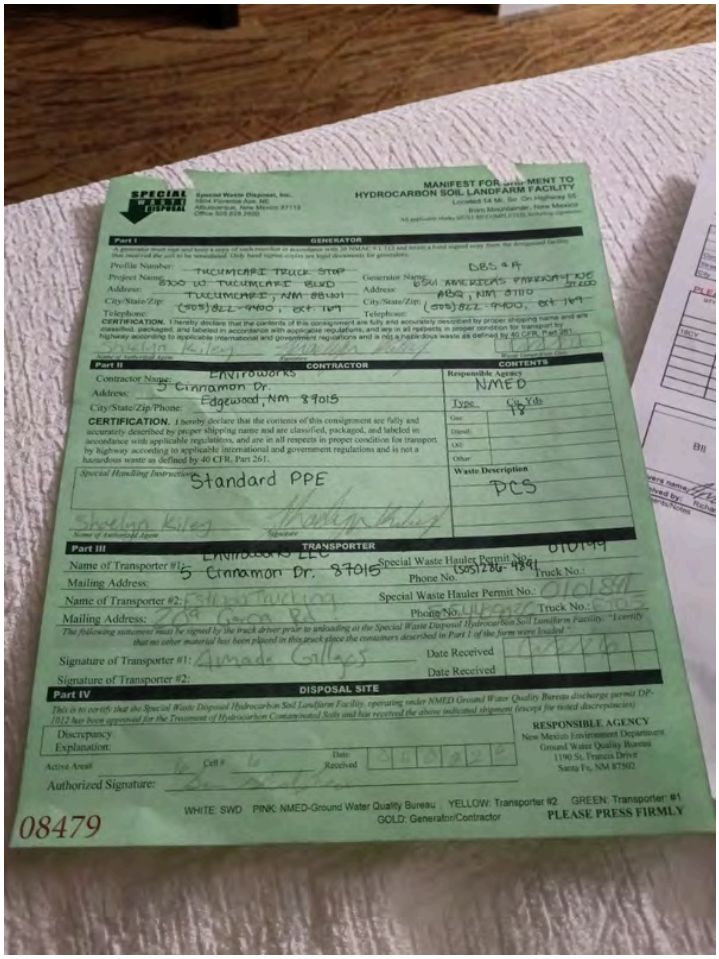
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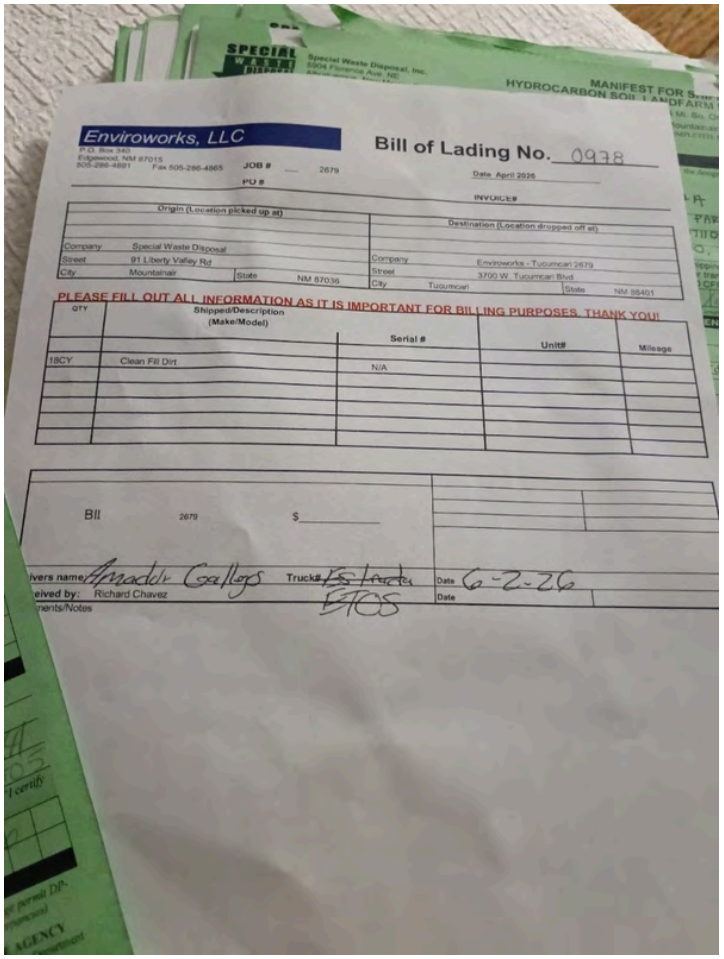
Soil Manifest - 15. 08479

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08479
Bill of Lading Serial Number	0978
Trucking Company	Estrada
Truck #	ET05
Driver	Amadr Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





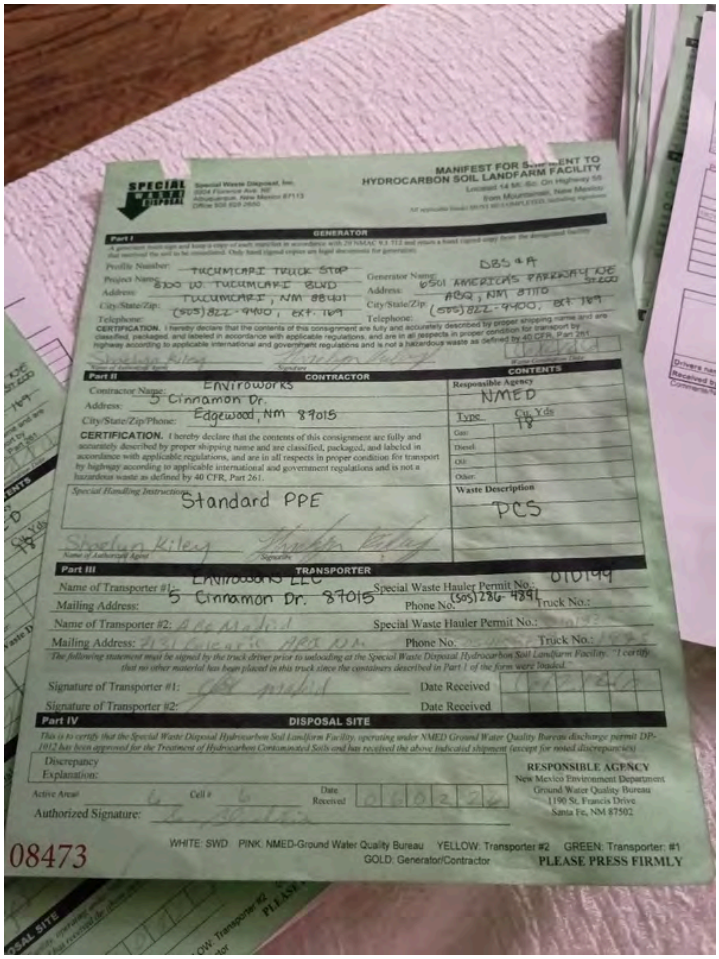
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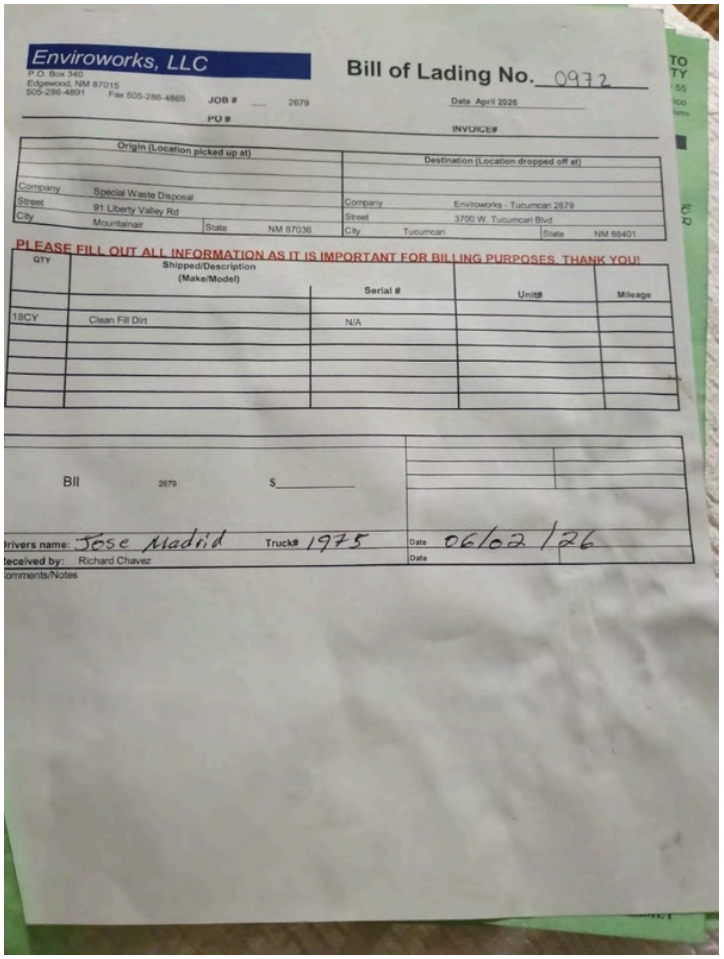
Soil Manifest - 16. 08473

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08473
Bill of Lading Serial Number	0972
Trucking Company	ABQ Madrid
Truck #	1975
Driver	Jose Madrid
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





Notes

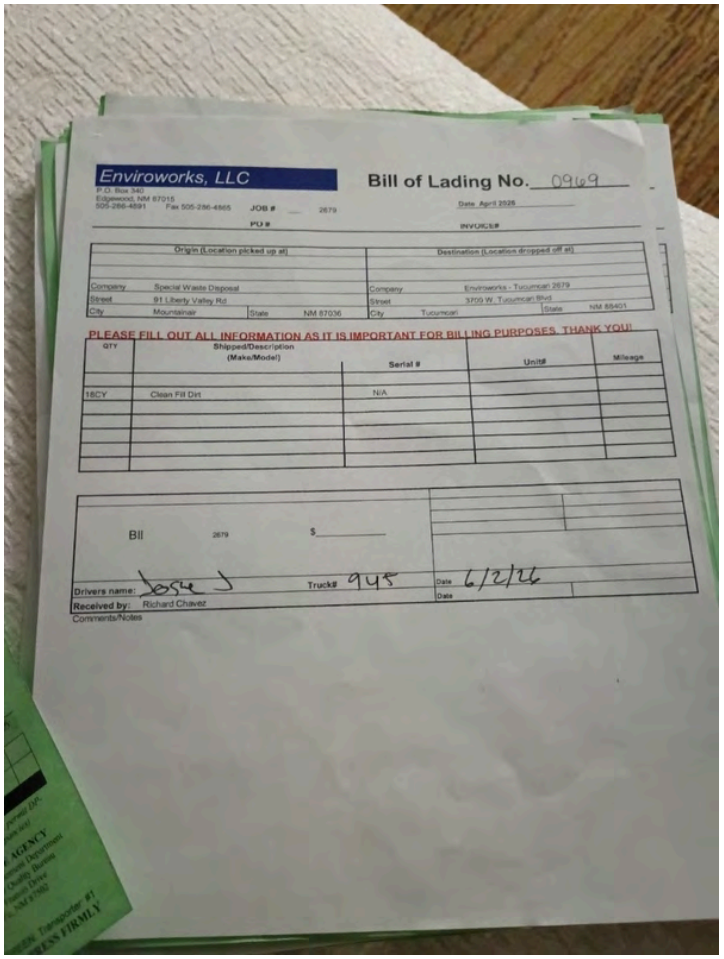
Soil Manifest - 17. 08470

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08470
Bill of Lading Serial Number	0969
Trucking Company	Enviroworks
Truck #	945
Driver	Joshe J
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



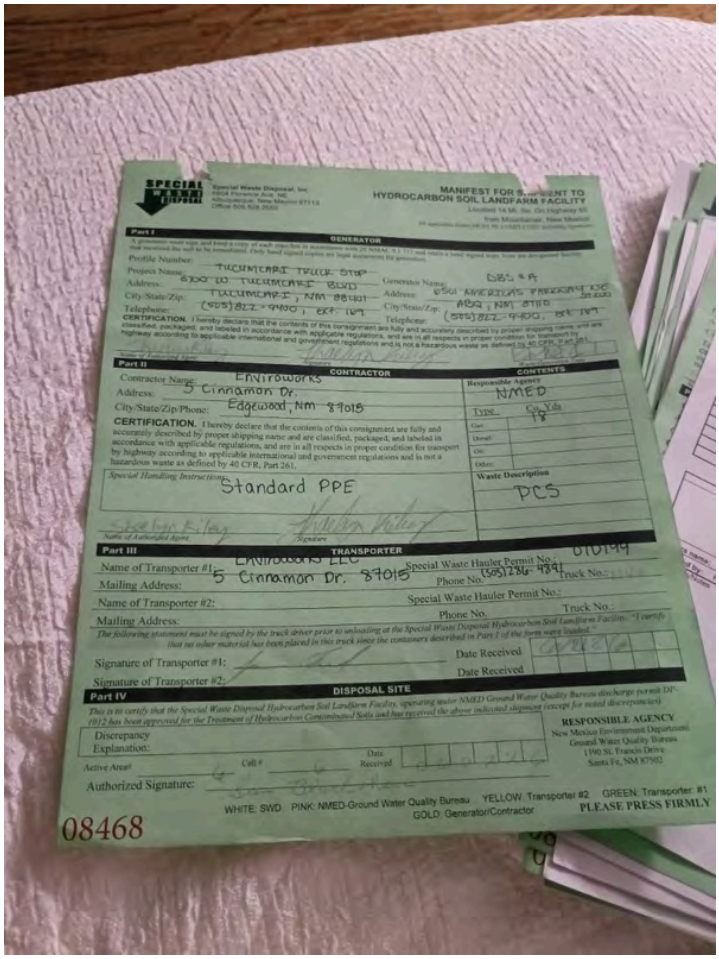


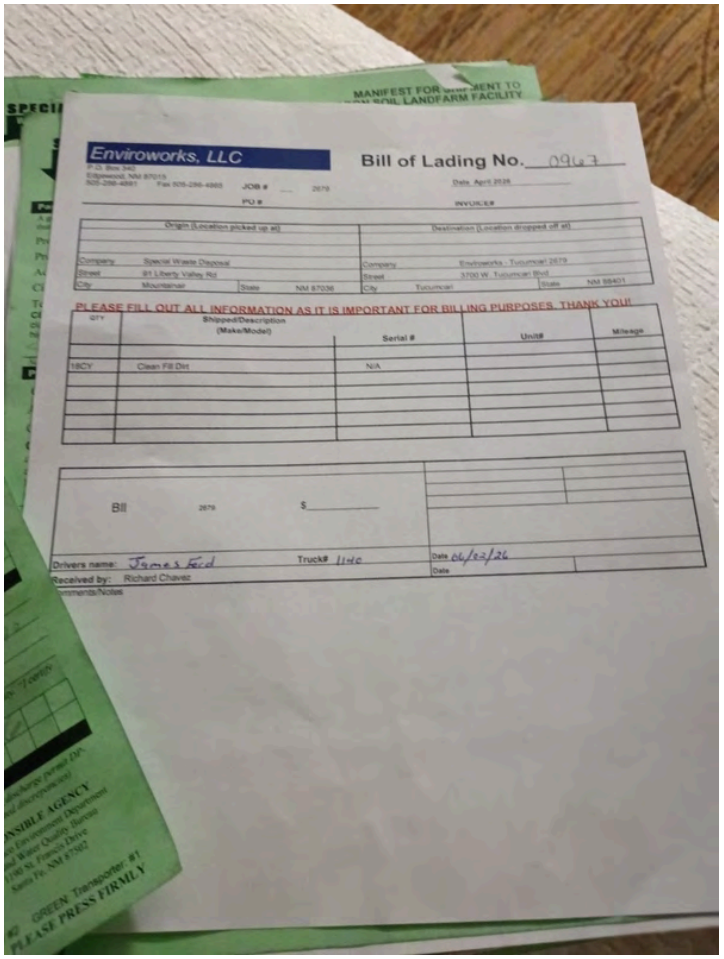
Notes	

Soil Manifest - 18. 08468

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08468
Bill of Lading Serial Number	0967
Trucking Company	Enviroworks
Truck #	1140
Driver	James Ford
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





Notes

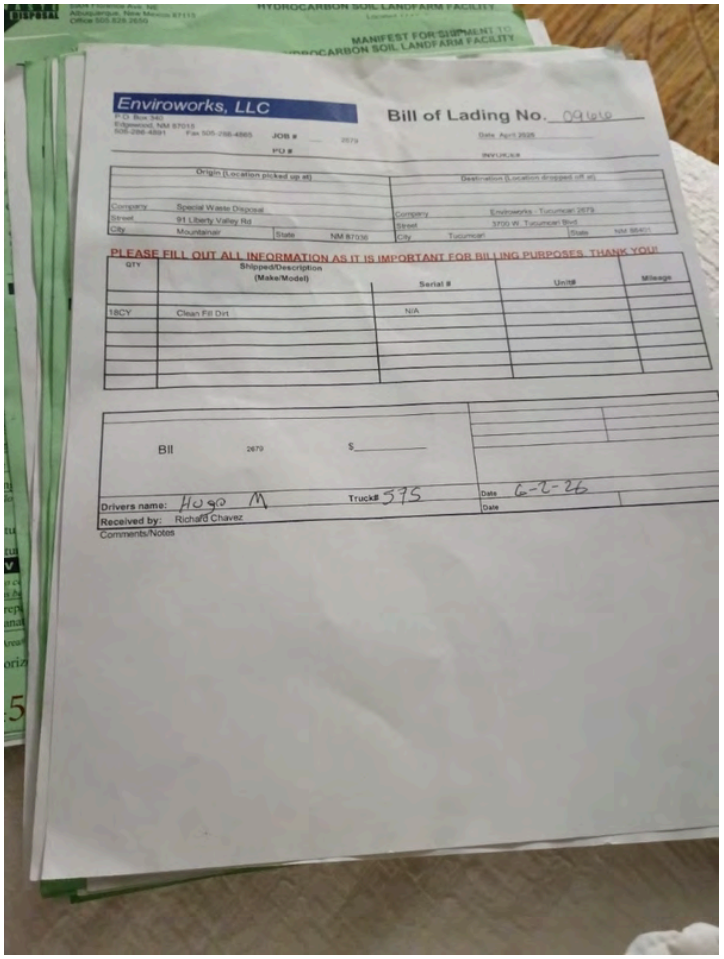
Soil Manifest - 19. 08467

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08467
Bill of Lading Serial Number	0966
Trucking Company	Merino LLC
Truck #	575
Driver	Hugo Merino
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





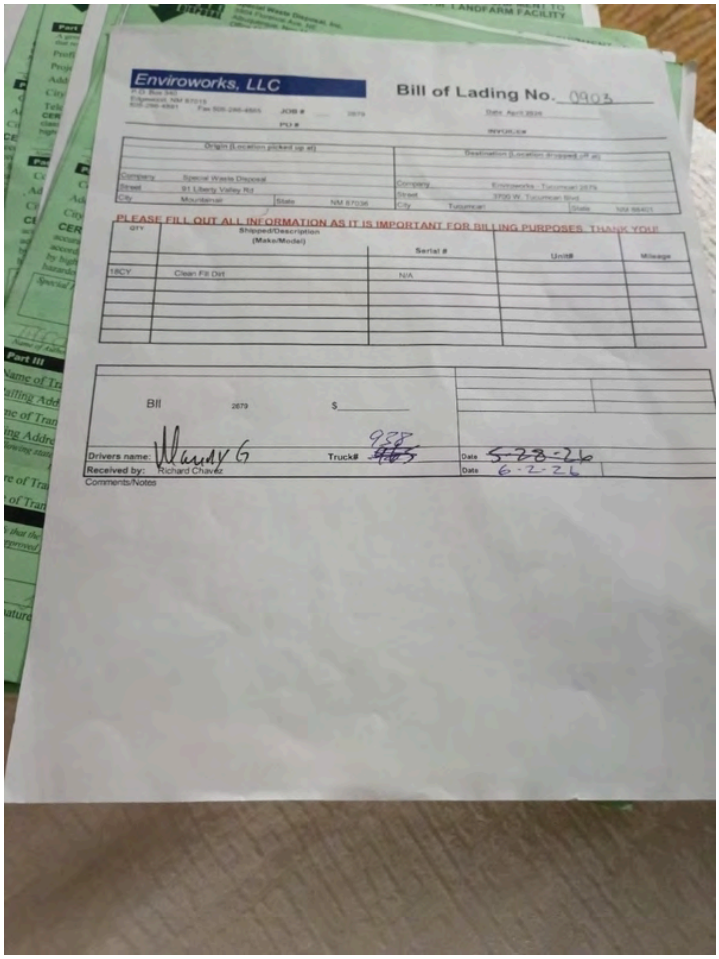
Notes

Soil Manifest - 20. No manifest new load

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No manifest new load
Bill of Lading Serial Number	0903
Trucking Company	Enviroworks
Truck #	938
Driver	Manuel Gonzalez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



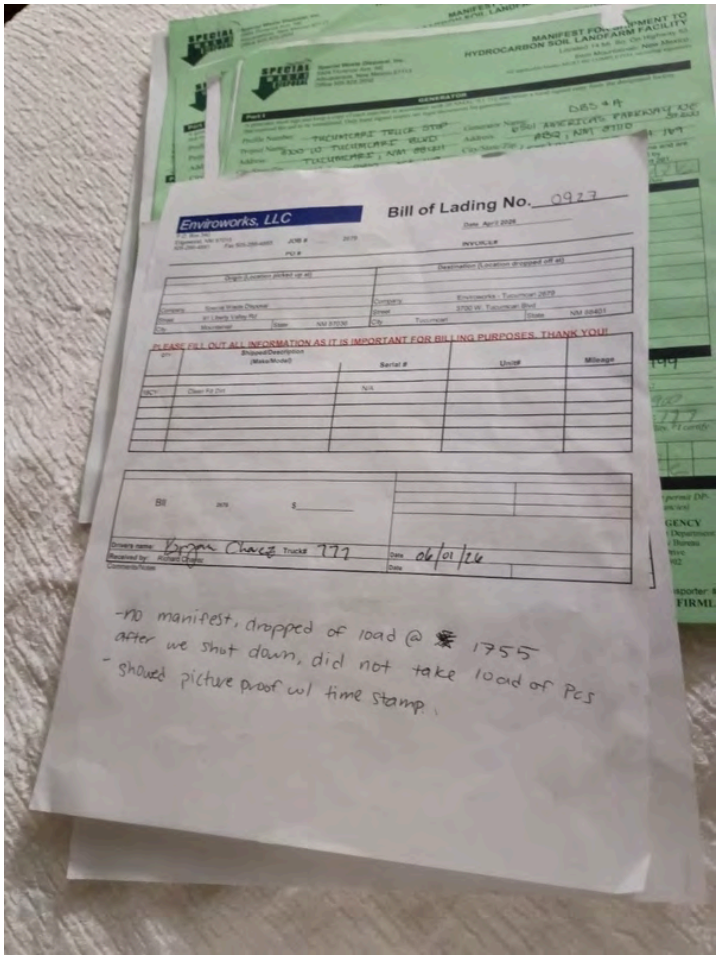
Notes	Formerly truck 965

Soil Manifest - 21. No manifest new load

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No manifest new load
Bill of Lading Serial Number	0927
Trucking Company	Loaders trucking and excavation
Truck #	777
Driver	Bryan Chavez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



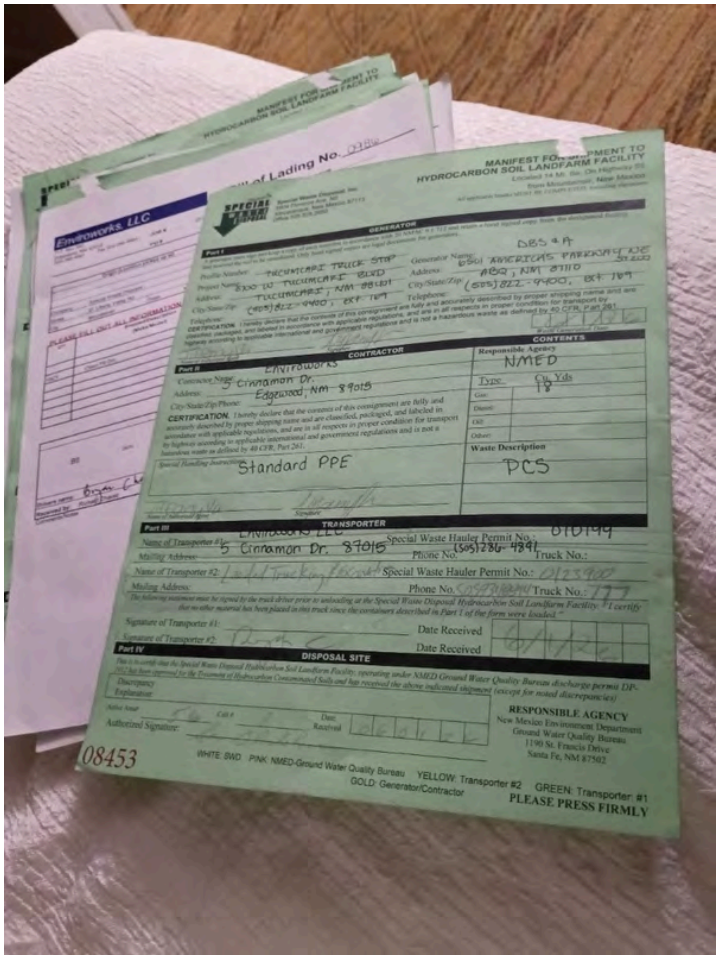
Notes	

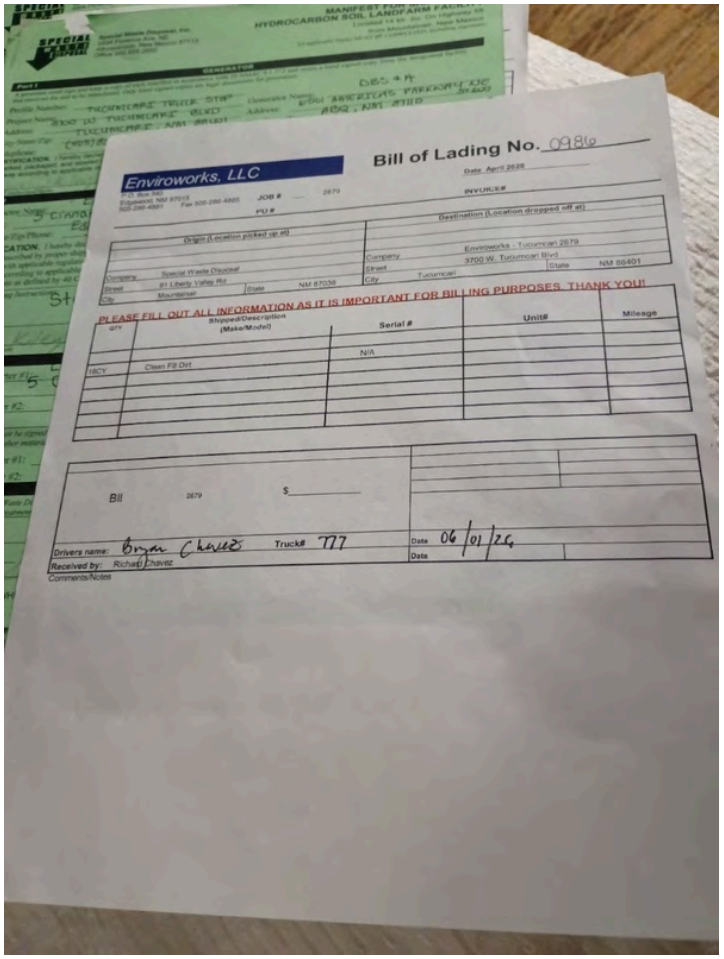
Soil Manifest - 22. 08453

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08453
Bill of Lading Serial Number	0986
Trucking Company	Loaded trucking and excavation
Truck #	777
Driver	Bryan Chavez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



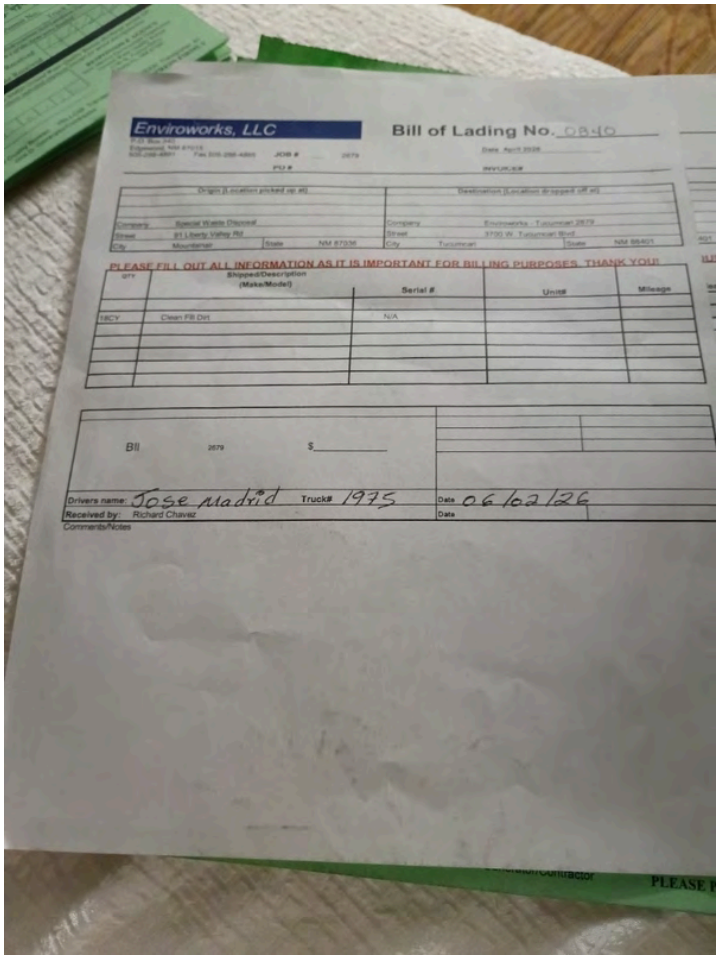


Notes	

Soil Manifest - 23. No manifest new load

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No manifest new load
Bill of Lading Serial Number	0840
Trucking Company	ABQ Madrid
Truck #	1975
Driver	Jose Madrid
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0
Photo of Manifest and Bill of Lading	



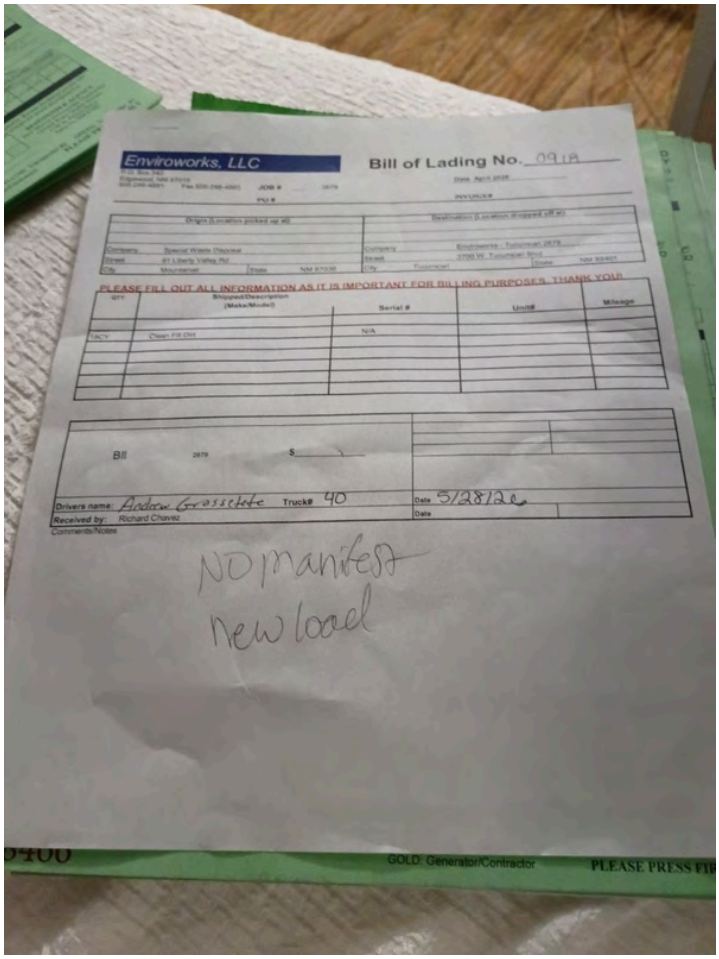
Notes

Soil Manifest - 24. No manifest new load

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No manifest new load
Bill of Lading Serial Number	0918
Trucking Company	Enviroworks
Truck #	40
Driver	Andrew Grossetete
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading

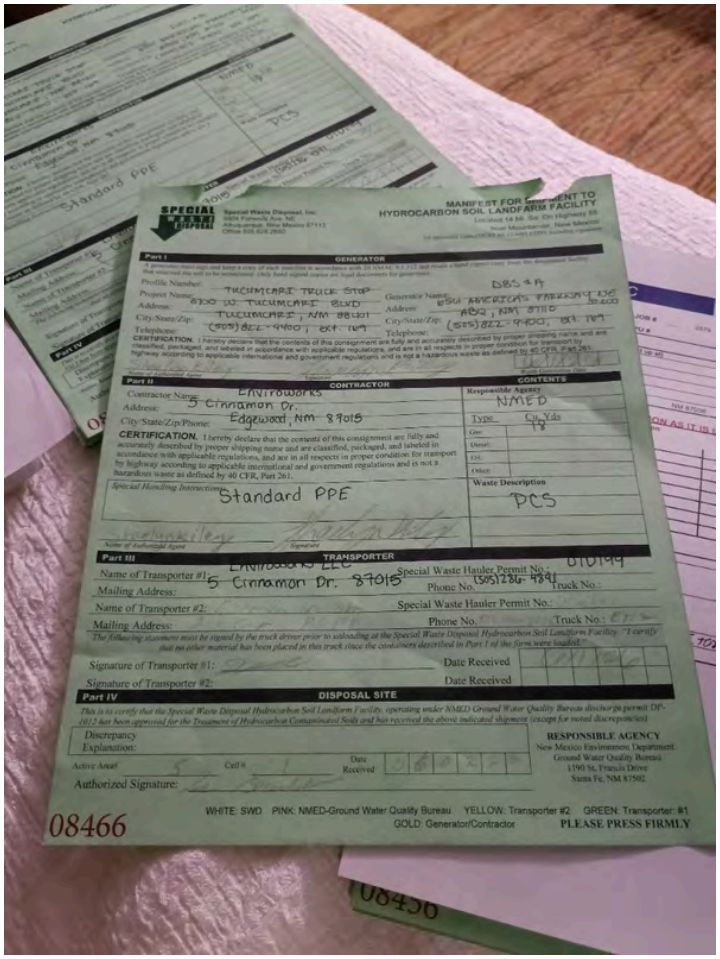


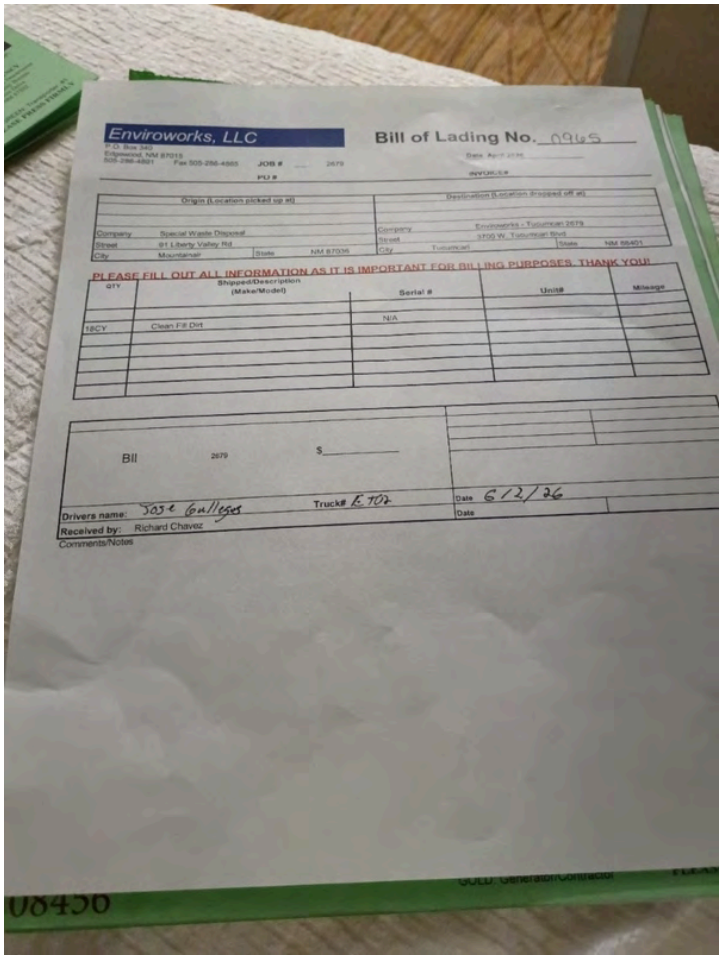
Notes	

Soil Manifest - 25. 08466

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08466
Bill of Lading Serial Number	965
Trucking Company	Estrada Trucking
Truck #	ET02
Driver	Jose Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



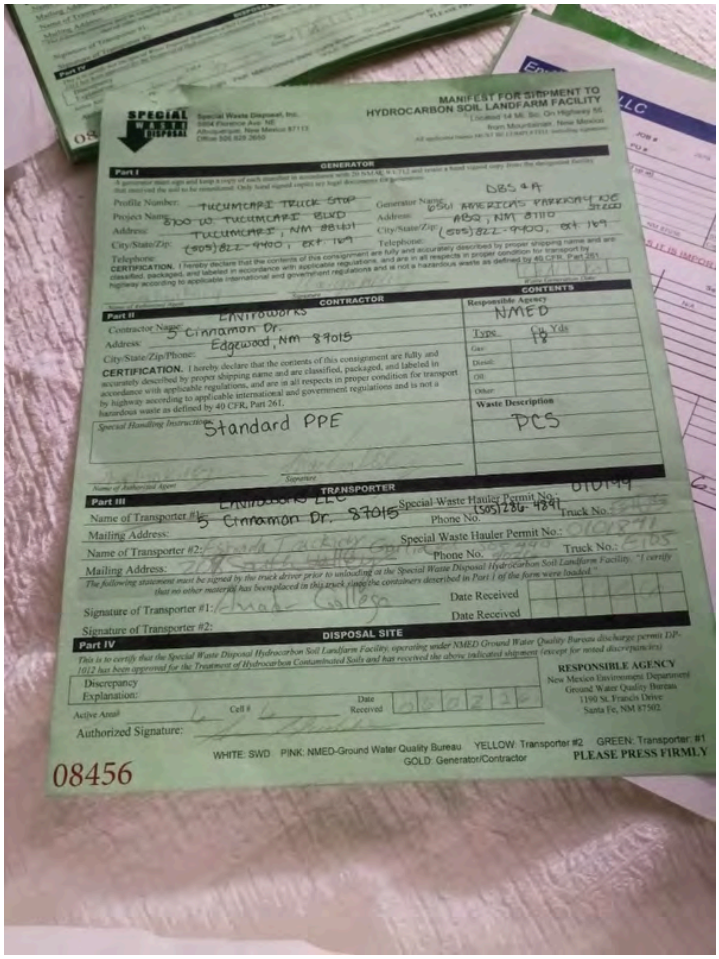


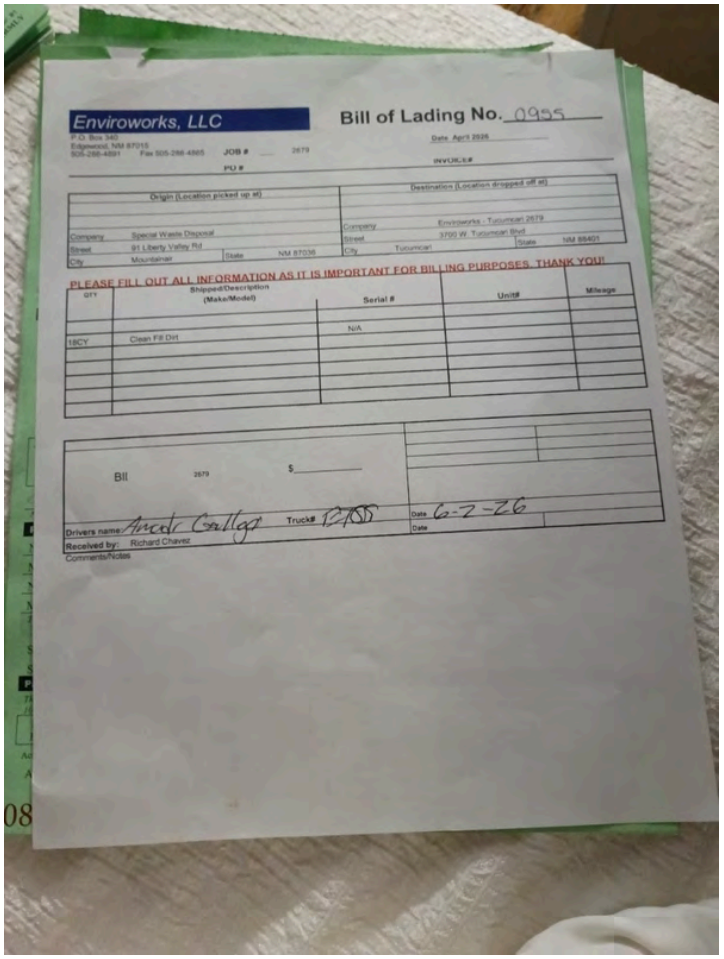
Notes	

Soil Manifest - 26. 08456

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08456
Bill of Lading Serial Number	955
Trucking Company	Estrada
Truck #	ET05
Driver	Amadr Gallegos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





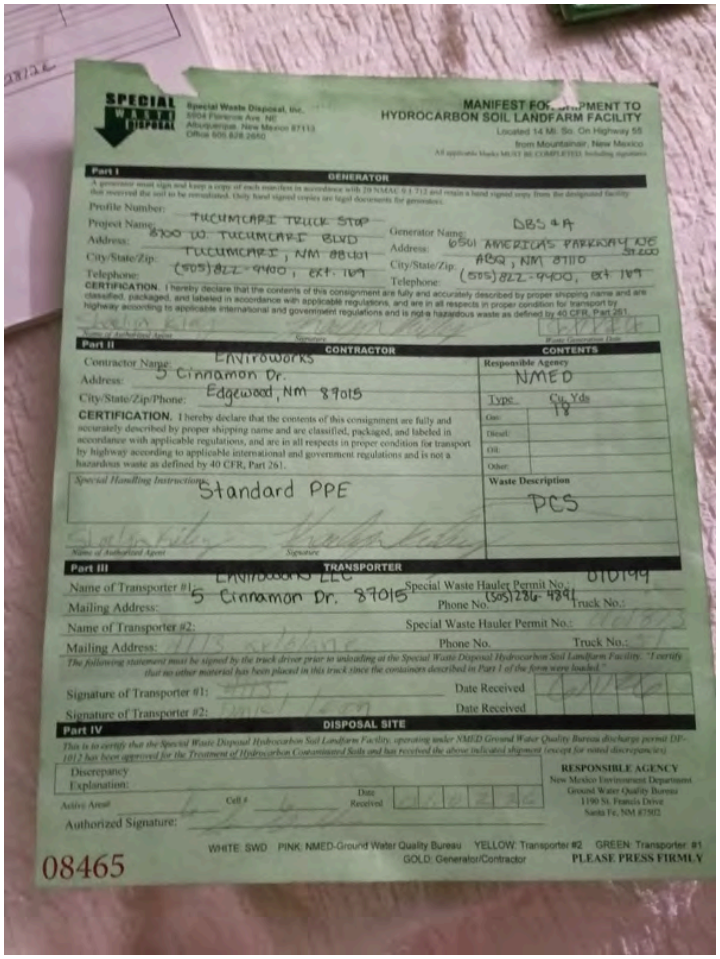
Notes

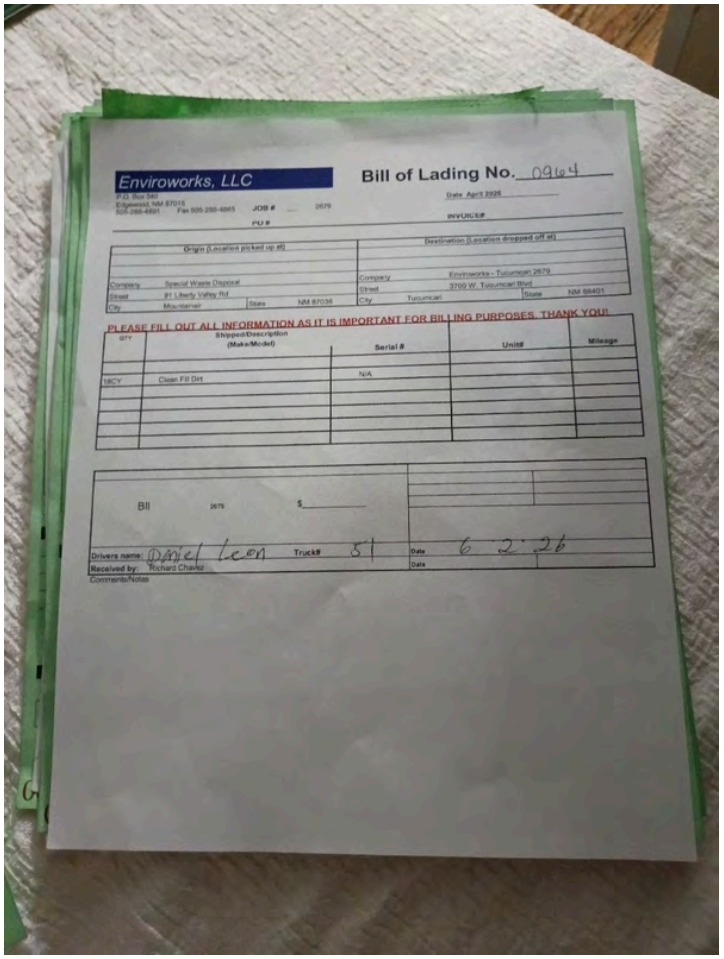
Soil Manifest - 27. 08465

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08465
Bill of Lading Serial Number	964
Trucking Company	Big Lion
Truck #	51
Driver	Daniel Leon
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





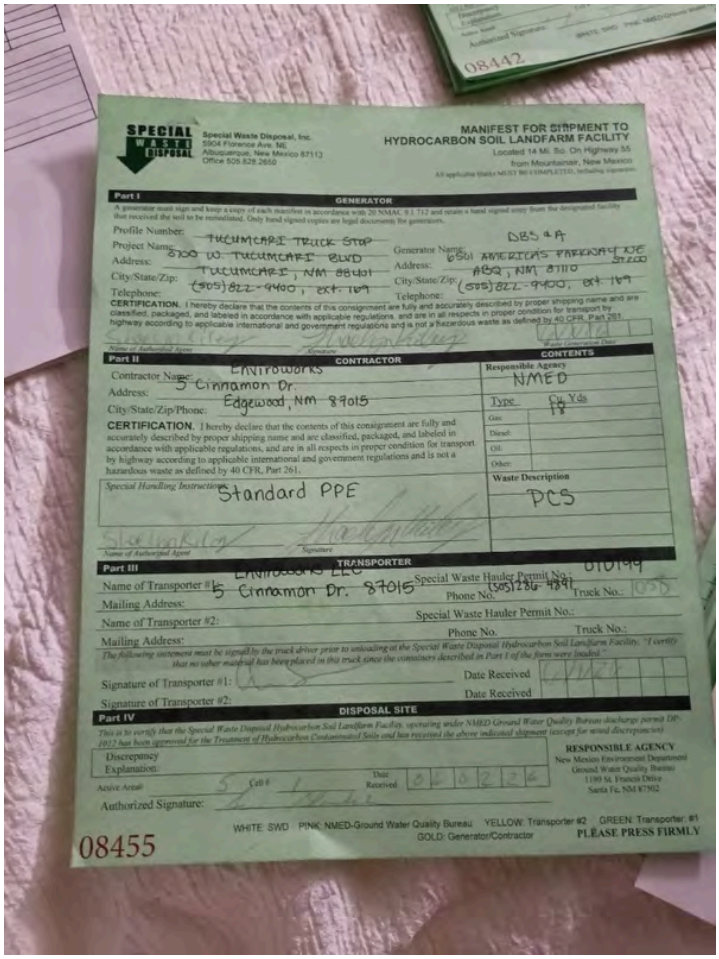
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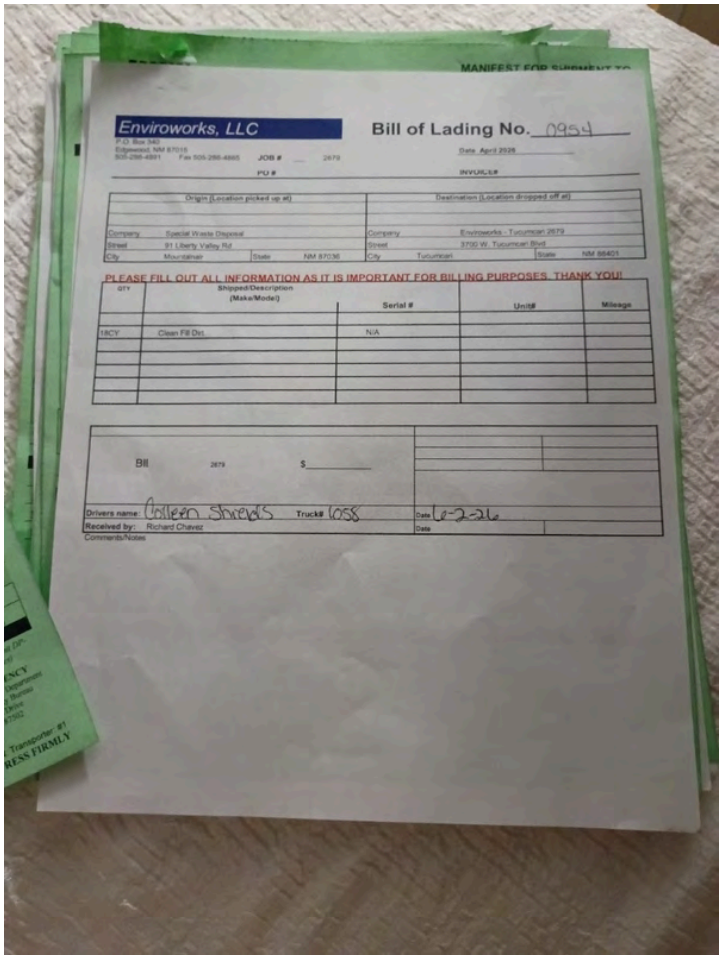
Soil Manifest - 28. 08455

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08455
Bill of Lading Serial Number	954
Trucking Company	Enviroworks
Truck #	1058
Driver	Colleen Shields
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





Notes

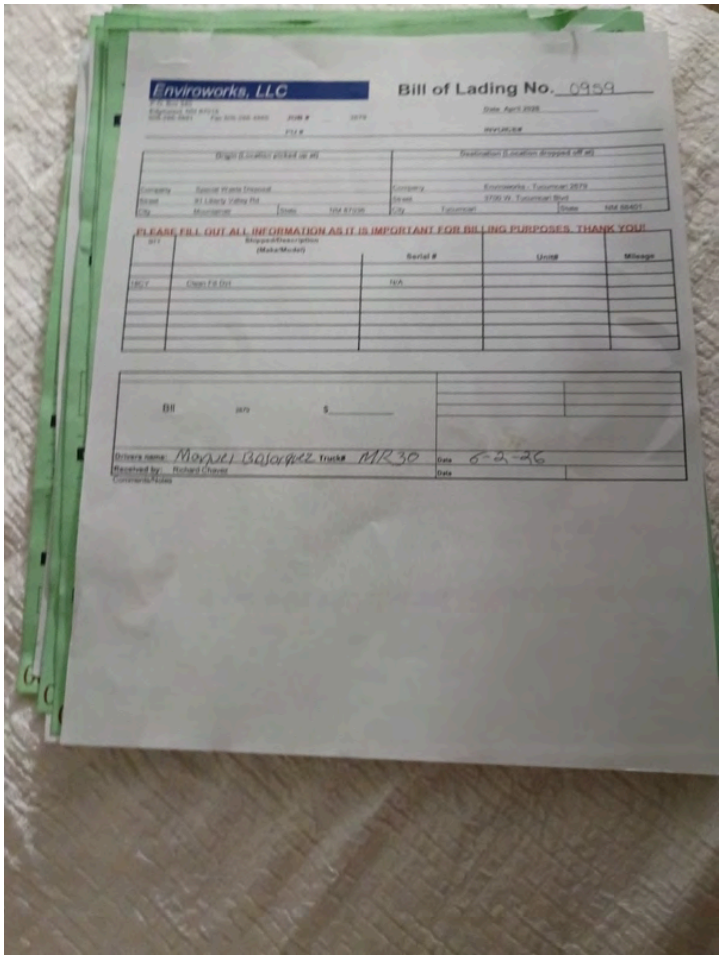
Soil Manifest - 29. 08460

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08460
Bill of Lading Serial Number	959
Trucking Company	Rojo Trucking
Truck #	MR30
Driver	Manuel Bojorquez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





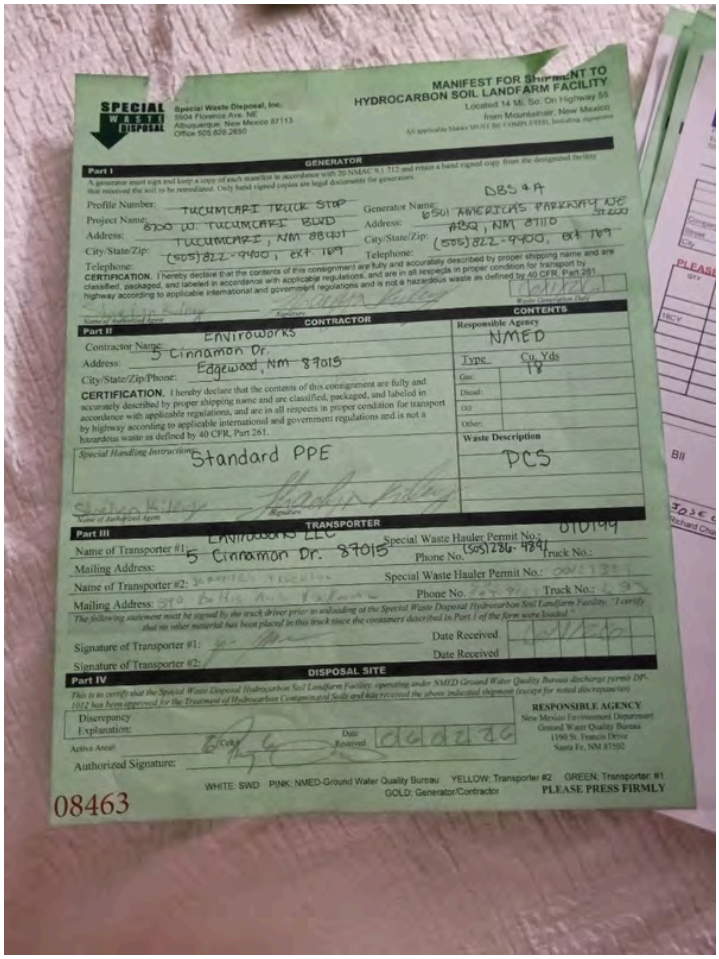
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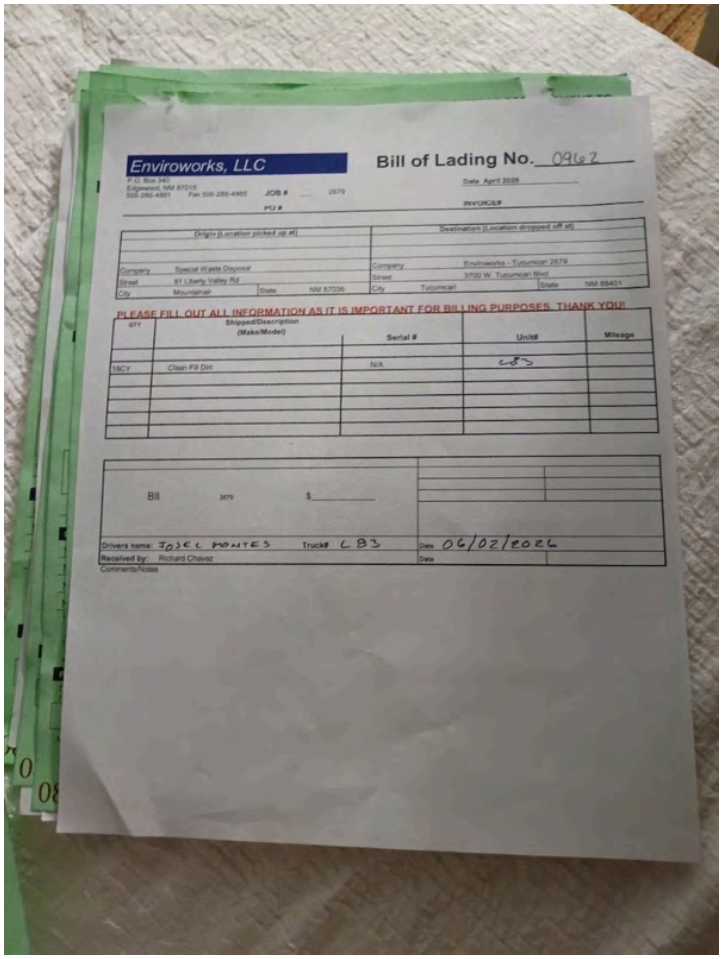
Soil Manifest - 30. 08463

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08463
Bill of Lading Serial Number	962
Trucking Company	JL Montes
Truck #	L83
Driver	Jose Montes
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





Notes

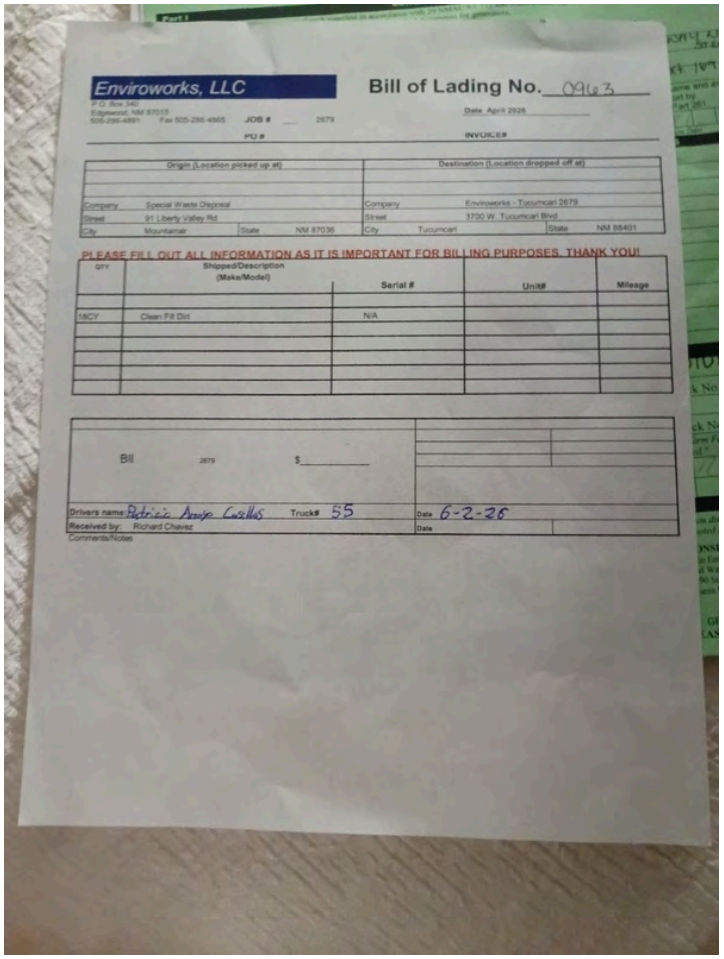
Soil Manifest - 31. 08464

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08464
Bill of Lading Serial Number	963
Trucking Company	Arroyo Villa Trucking
Truck #	55
Driver	Patricio Casillas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





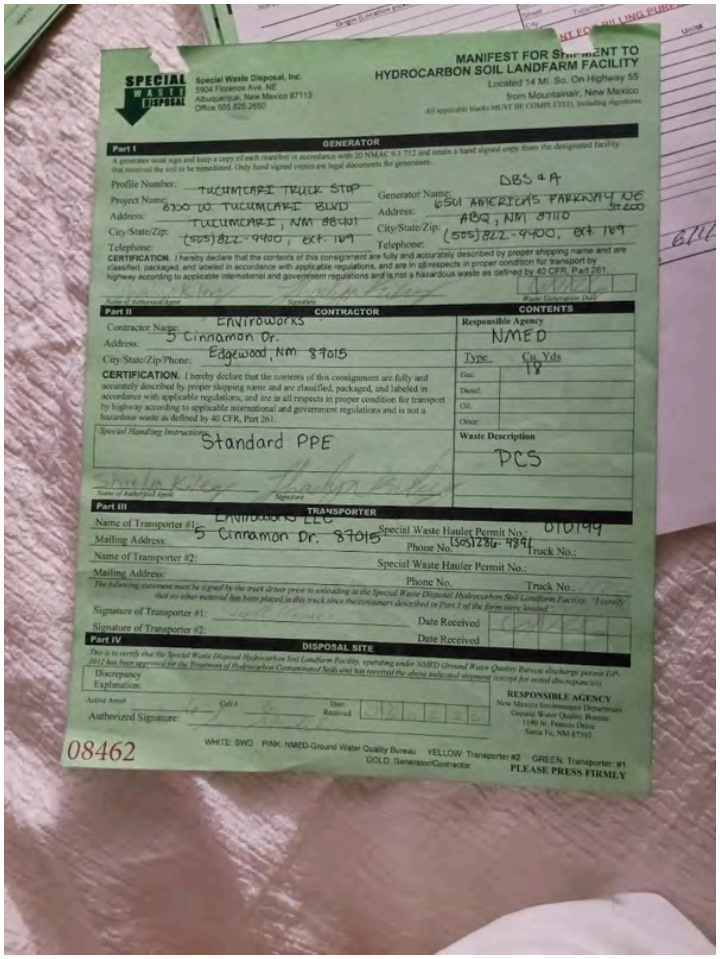
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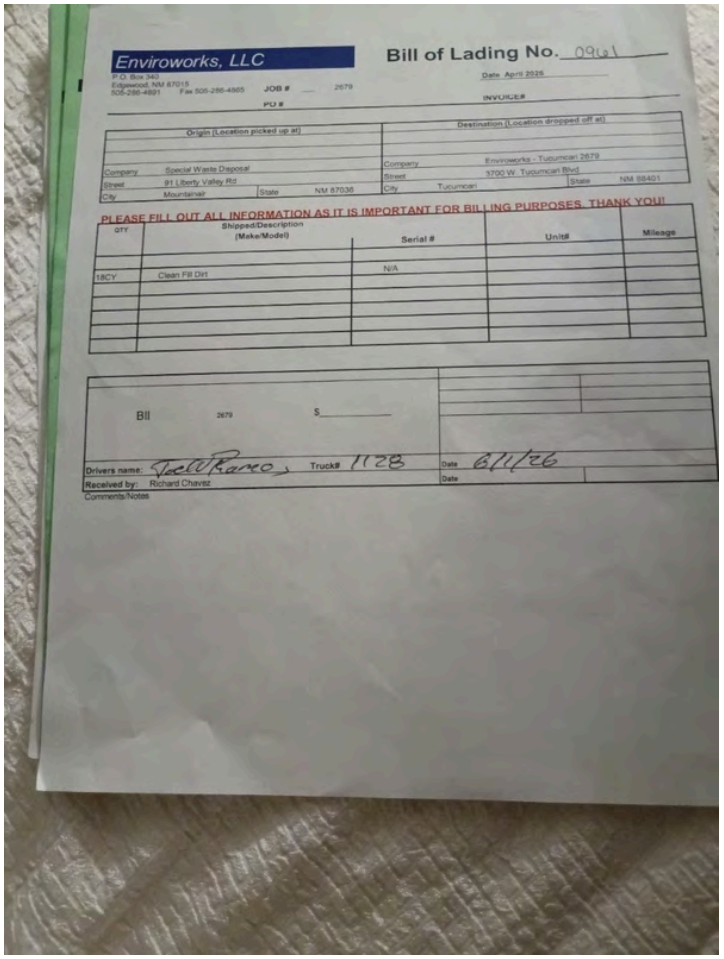
Soil Manifest - 32. 08462

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08462
Bill of Lading Serial Number	961
Trucking Company	Enviroworks
Truck #	1128
Driver	Joel Ramos
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





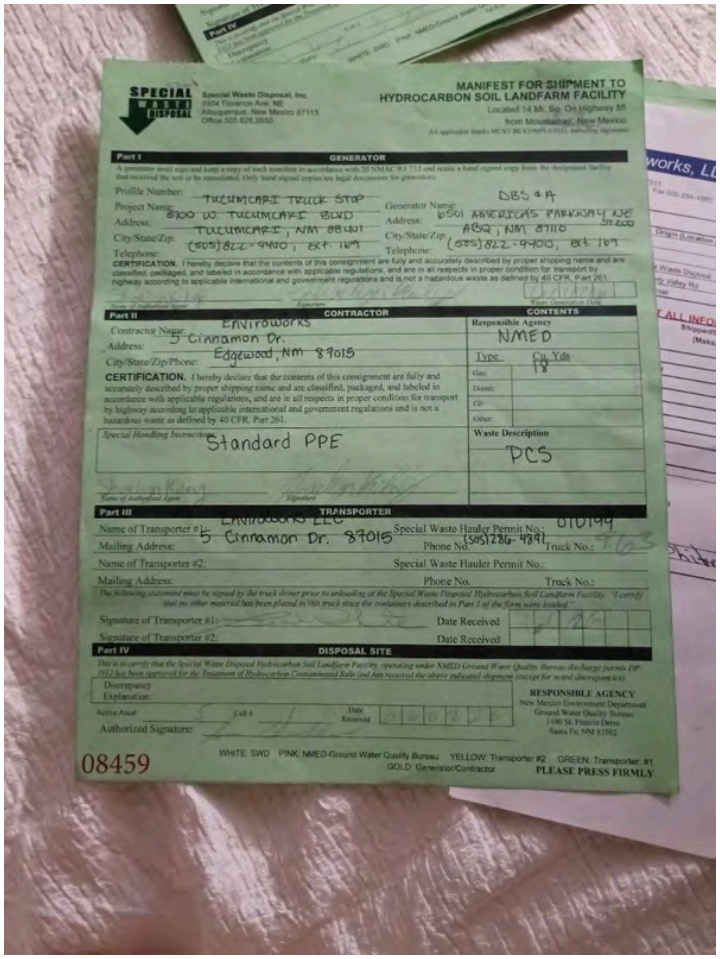
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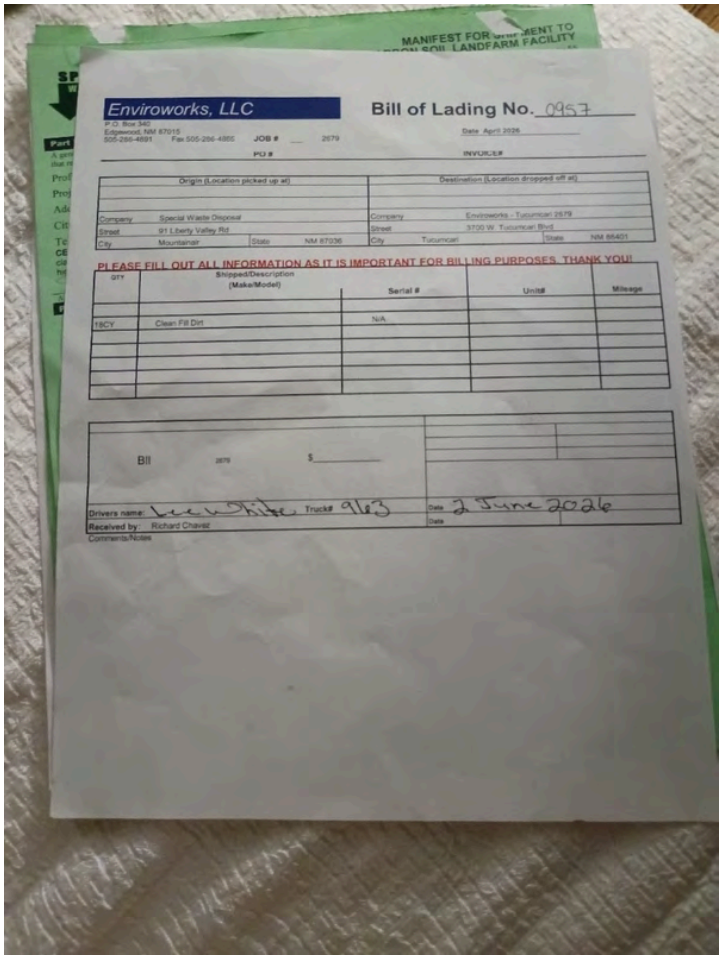
Soil Manifest - 33. 08459

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08459
Bill of Lading Serial Number	957
Trucking Company	Enviroworks
Truck #	963
Driver	Lee White
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





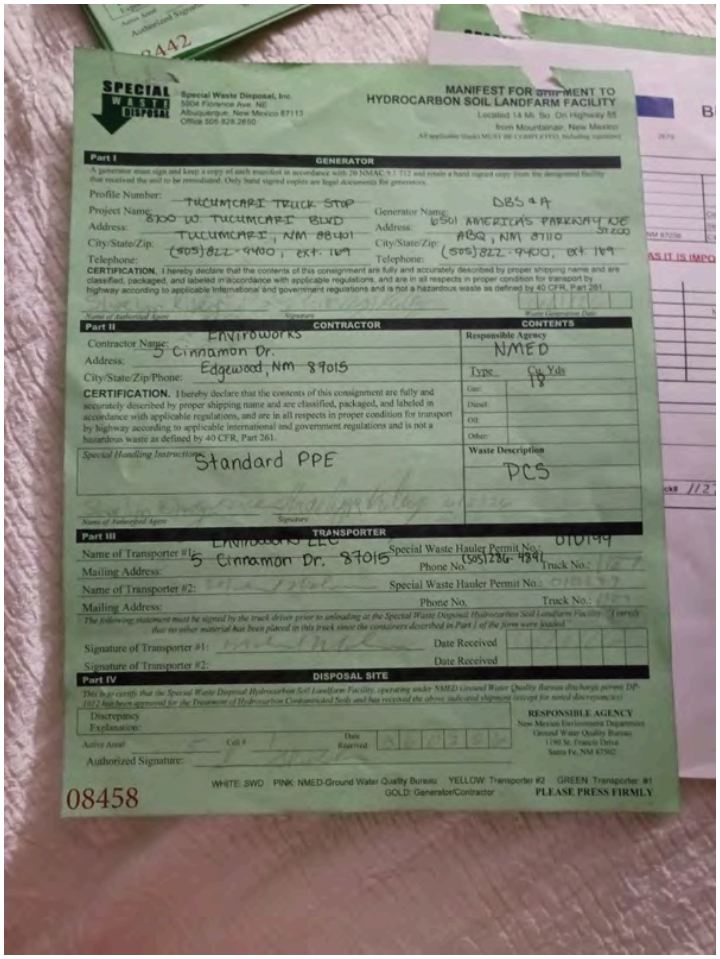
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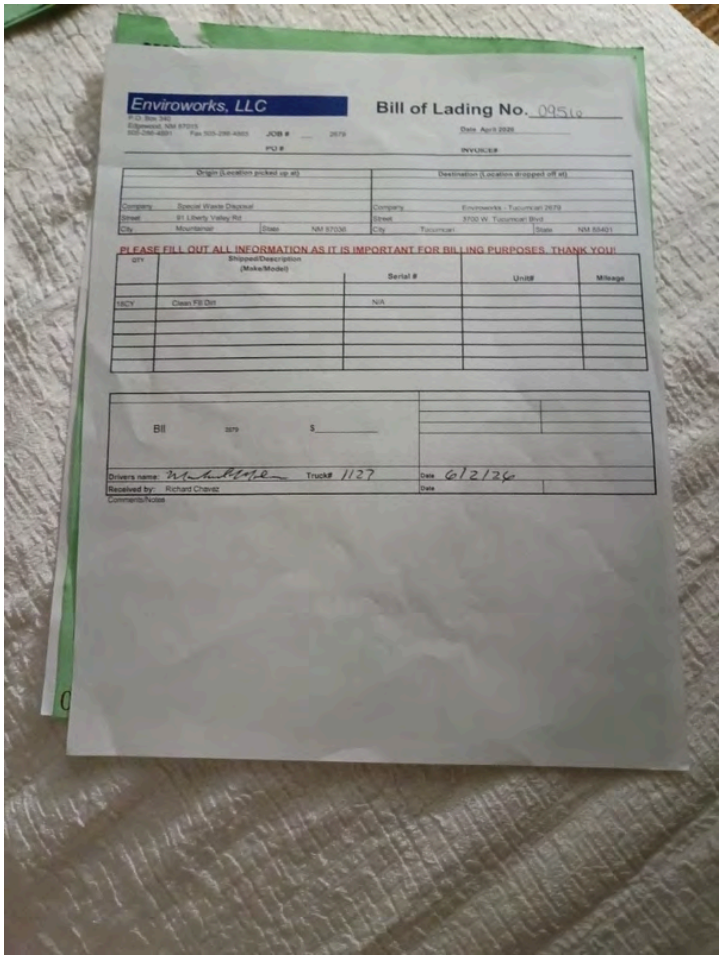
Soil Manifest - 34. 08458

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08458
Bill of Lading Serial Number	956
Trucking Company	Enviroworks
Truck #	1127
Driver	Michael Molinas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





Notes

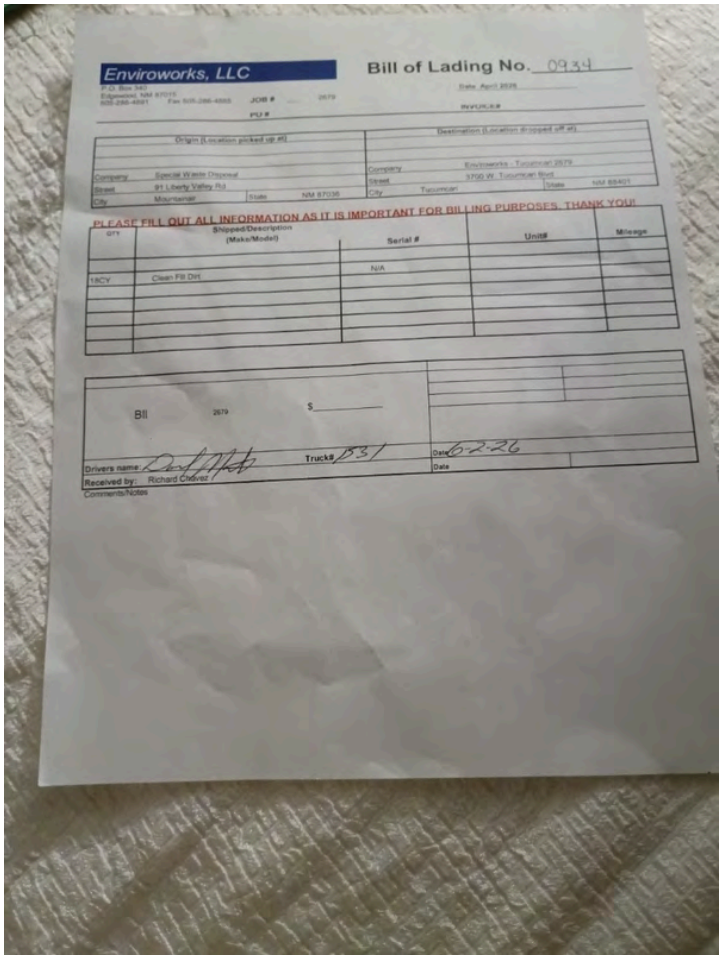
Soil Manifest - 35. 08457

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08457
Bill of Lading Serial Number	934
Trucking Company	Enviroworks
Truck #	1531
Driver	David Martinez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



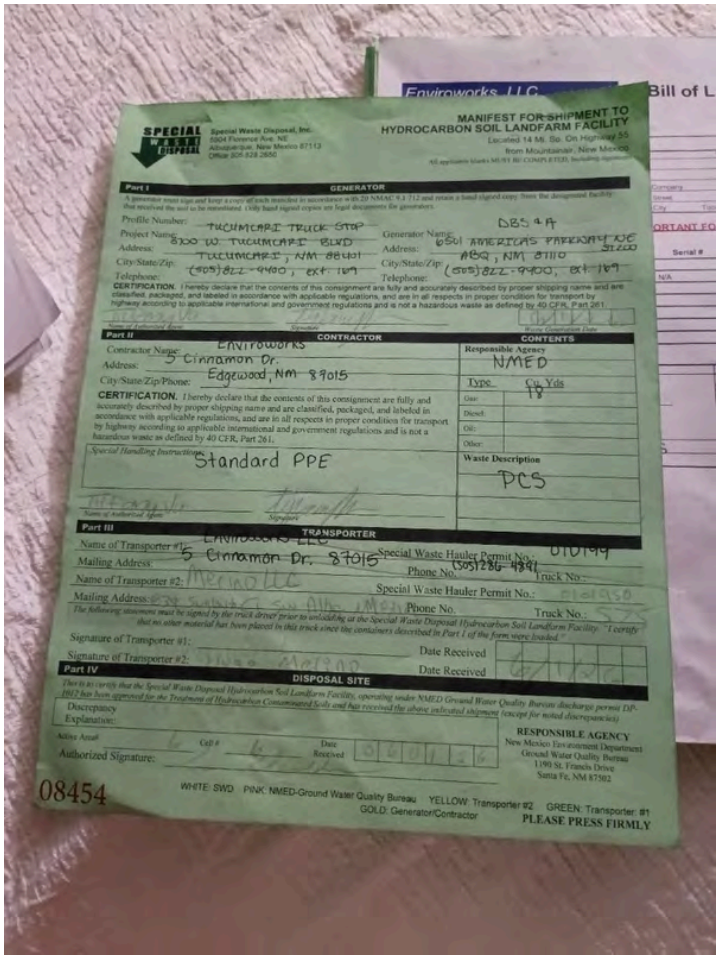


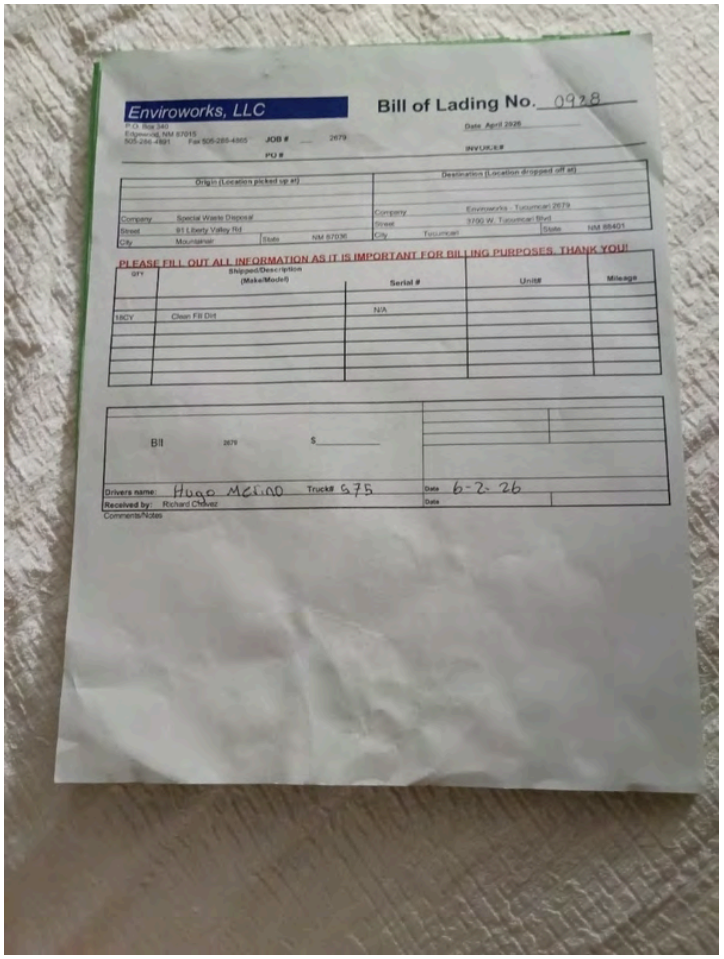
Notes	

Soil Manifest - 36. 08454

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08454
Bill of Lading Serial Number	928
Trucking Company	Merino LLC
Truck #	575
Driver	Hugo Merino
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



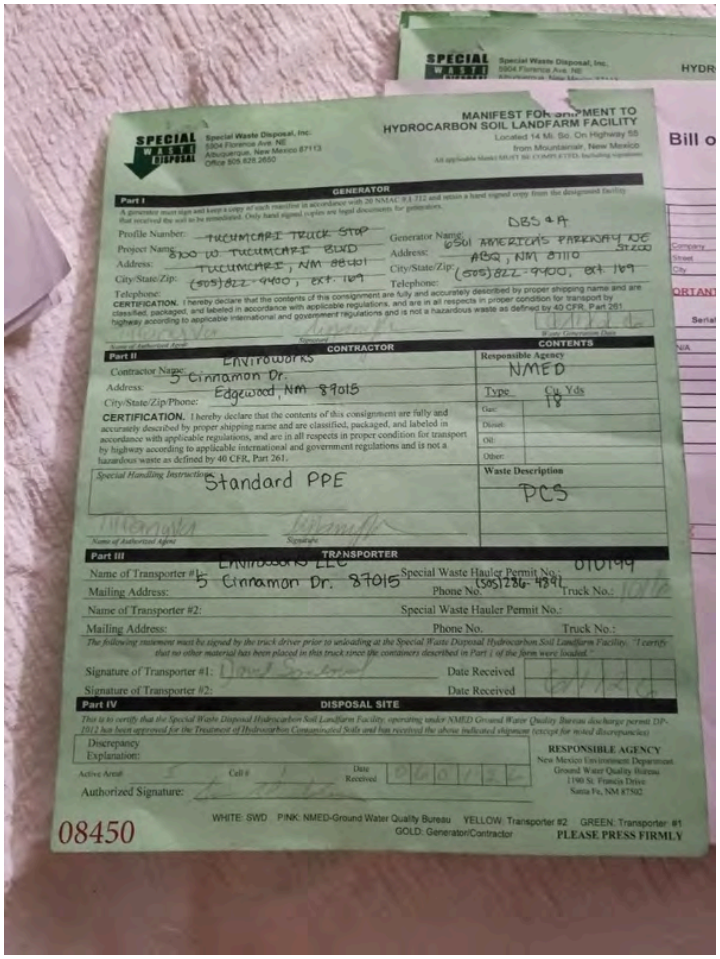


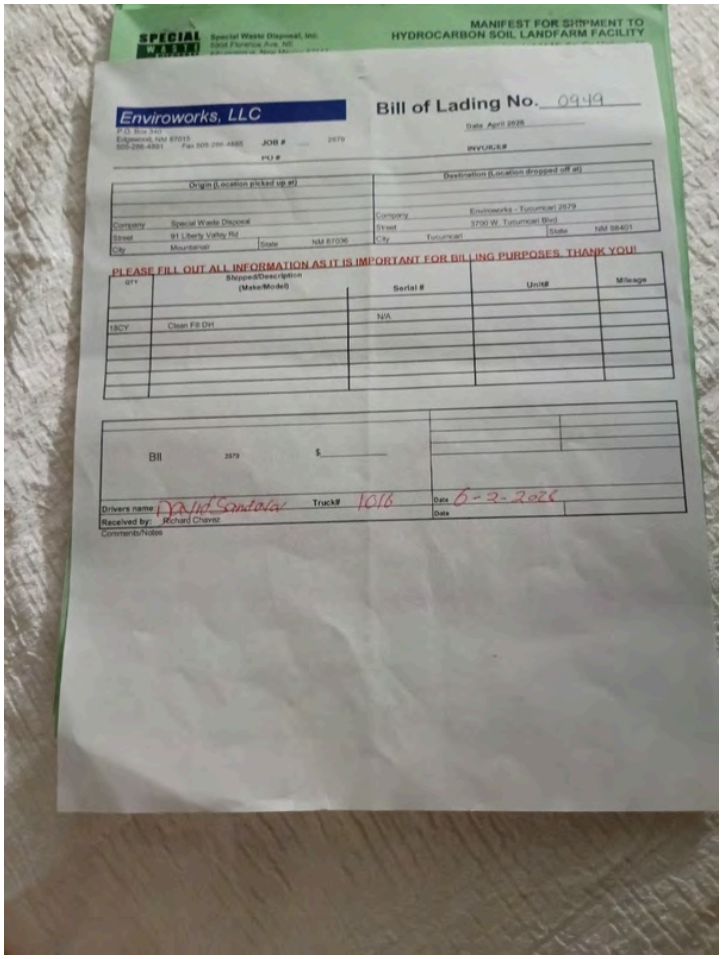
Notes	

Soil Manifest - 37. 08450

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08450
Bill of Lading Serial Number	949
Trucking Company	Enviroworks
Truck #	1016
Driver	David Sandoval
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





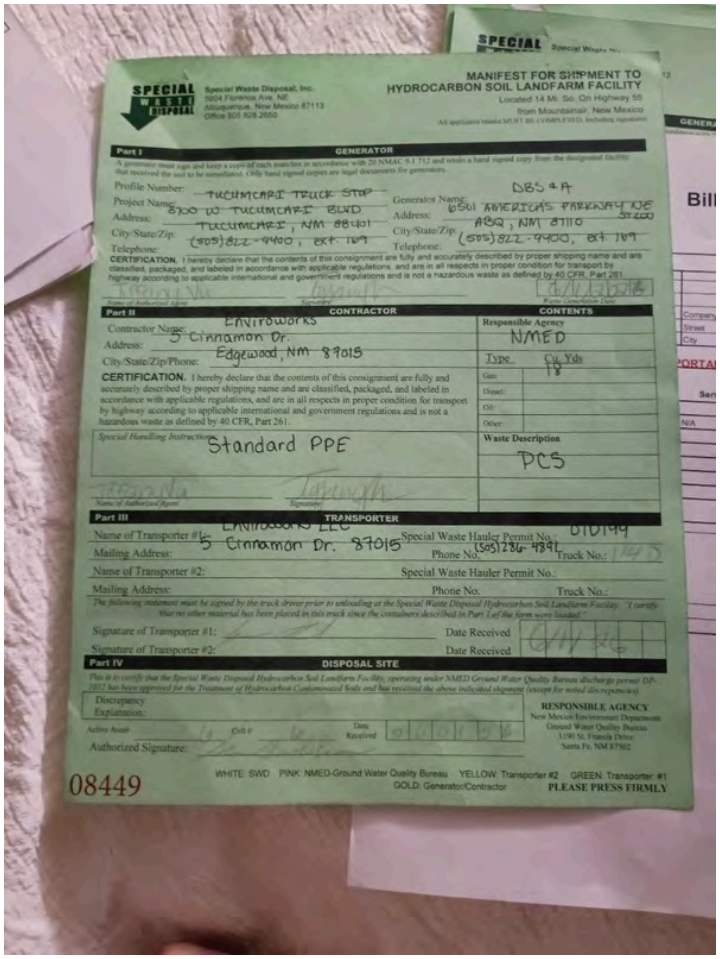
Notes

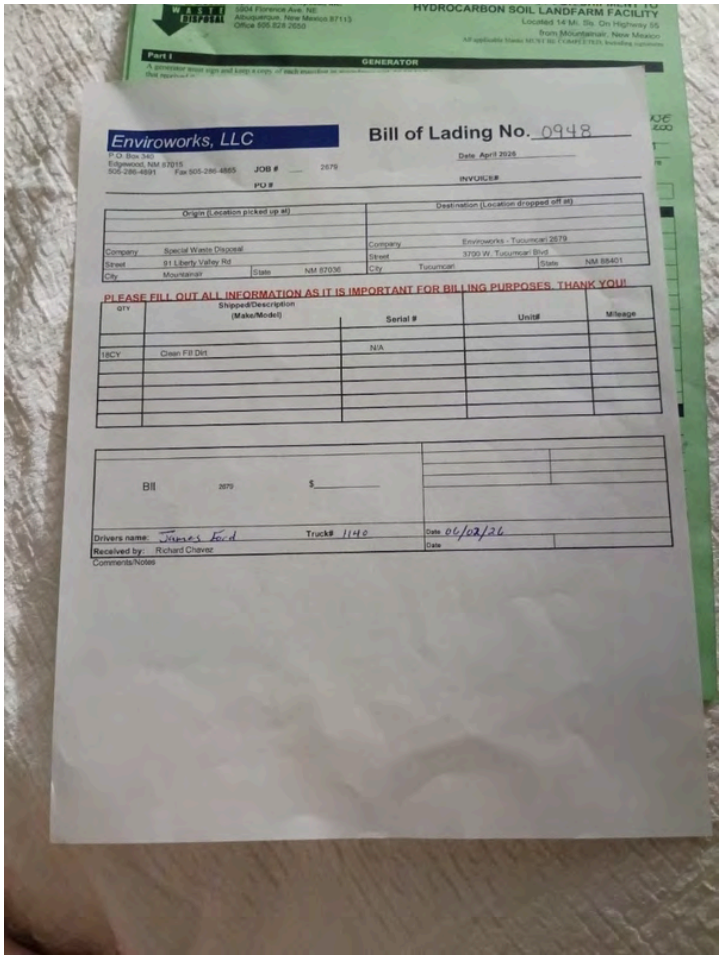
Soil Manifest - 38. 08449

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08449
Bill of Lading Serial Number	948
Trucking Company	Enviroworks
Truck #	1140
Driver	James Ford
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



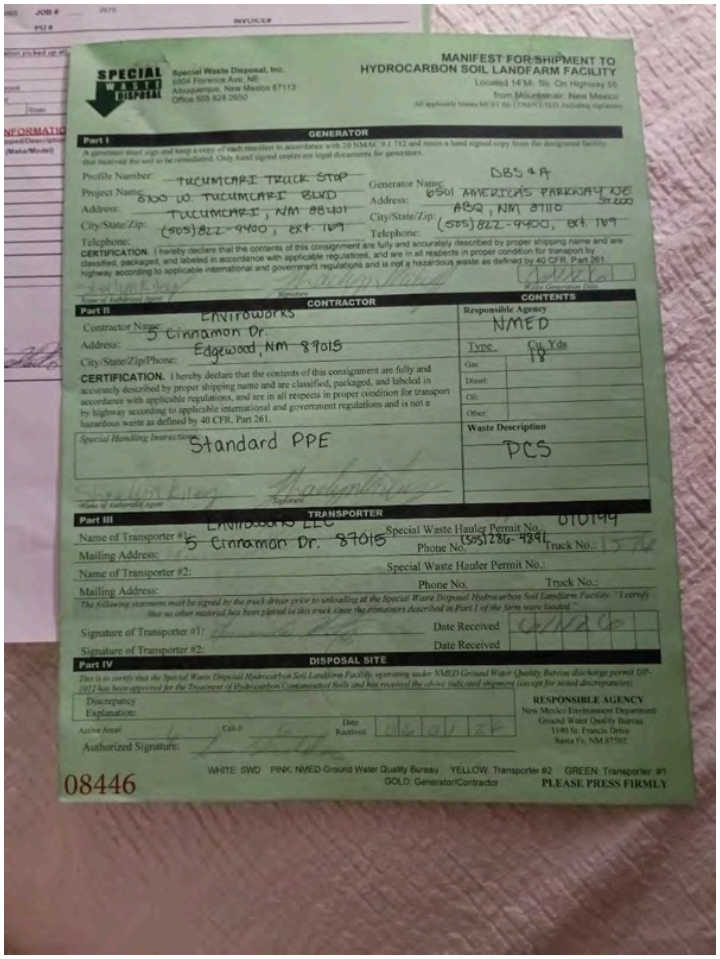


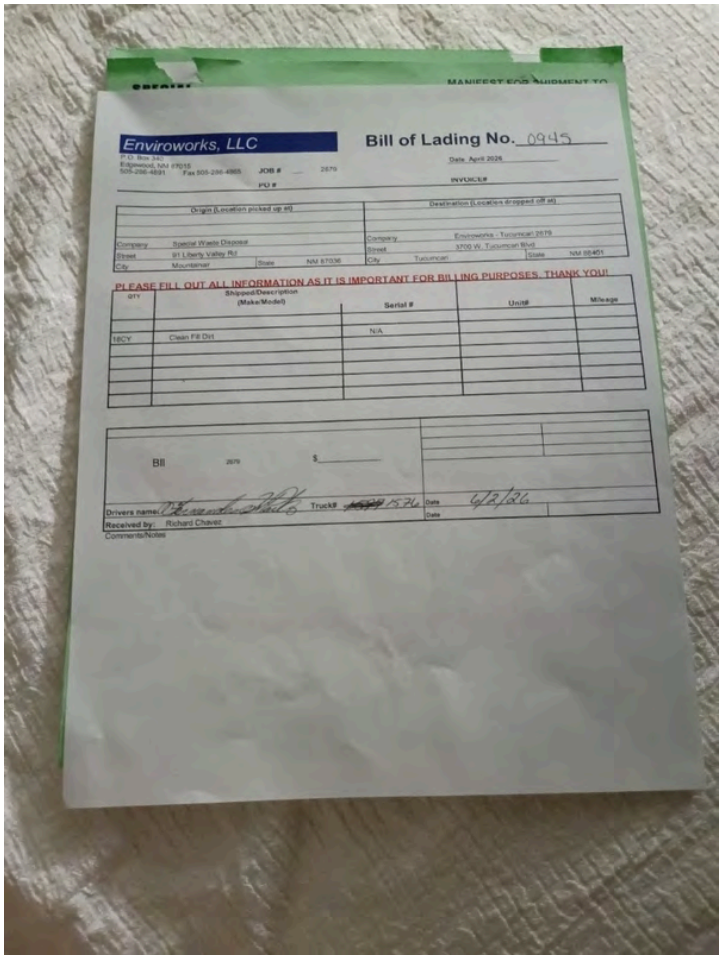
Notes	

Soil Manifest - 39. 08446

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08446
Bill of Lading Serial Number	945
Trucking Company	Enviroworks
Truck #	1576
Driver	Fernando Martinez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





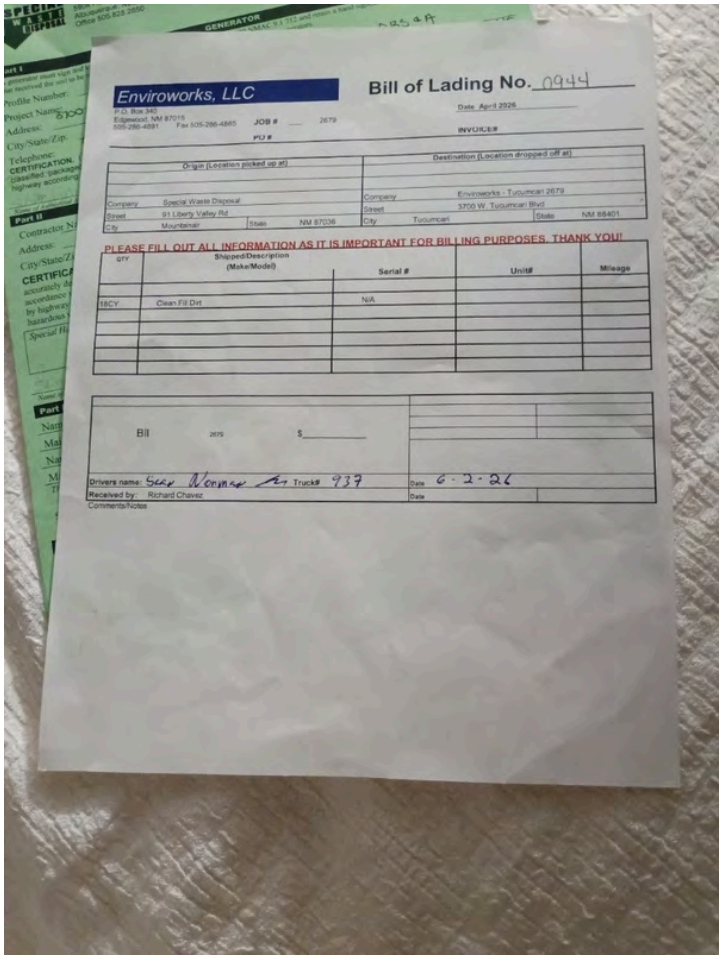
Notes	

Soil Manifest - 40. 08445

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08445
Bill of Lading Serial Number	944
Trucking Company	Enviroworks
Truck #	937
Driver	Sean Norman
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



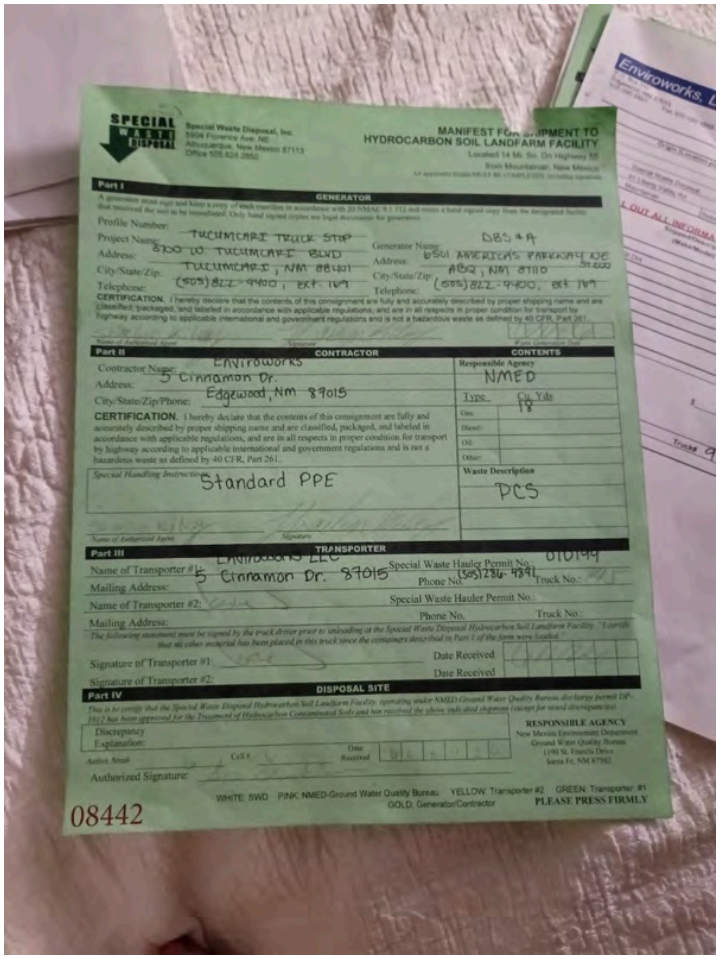


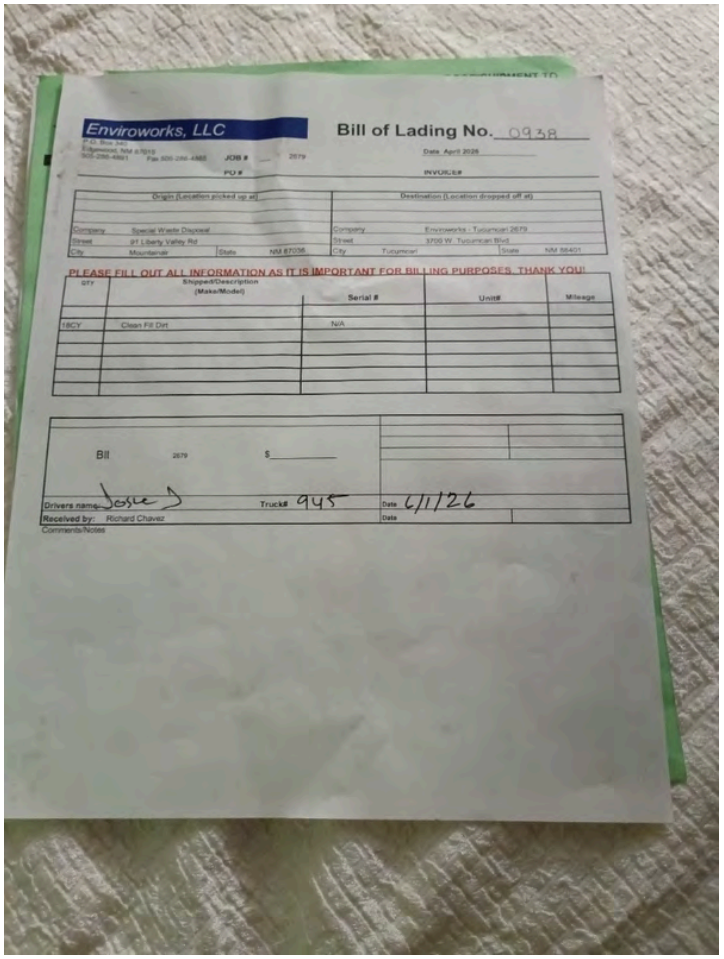
Notes	

Soil Manifest - 41. 08442

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08442
Bill of Lading Serial Number	938
Trucking Company	Enviroworks
Truck #	945
Driver	Joshe J
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



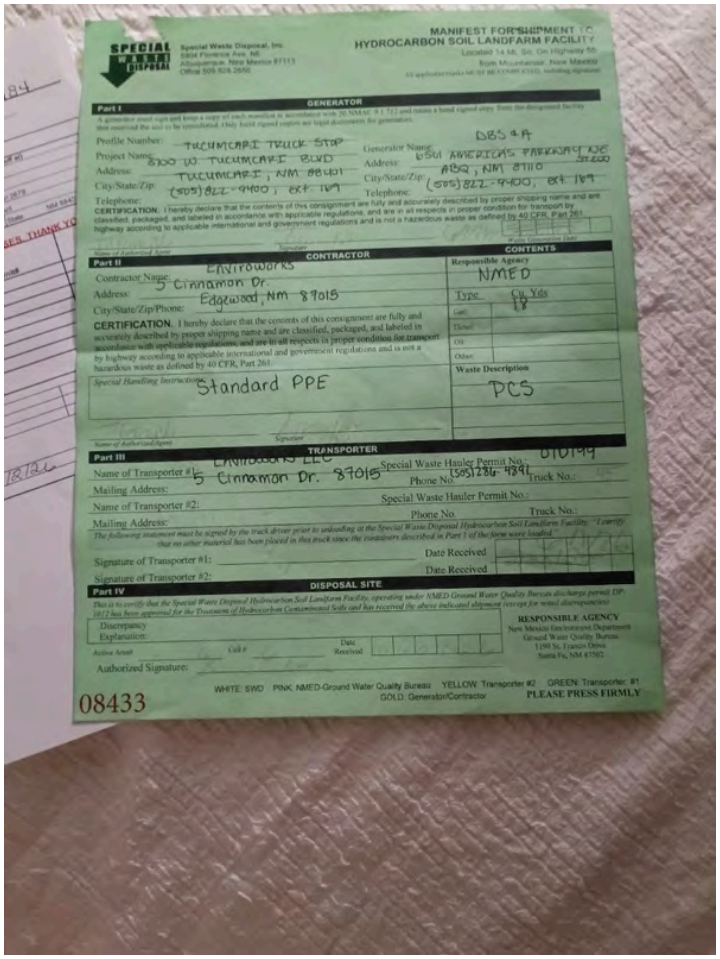


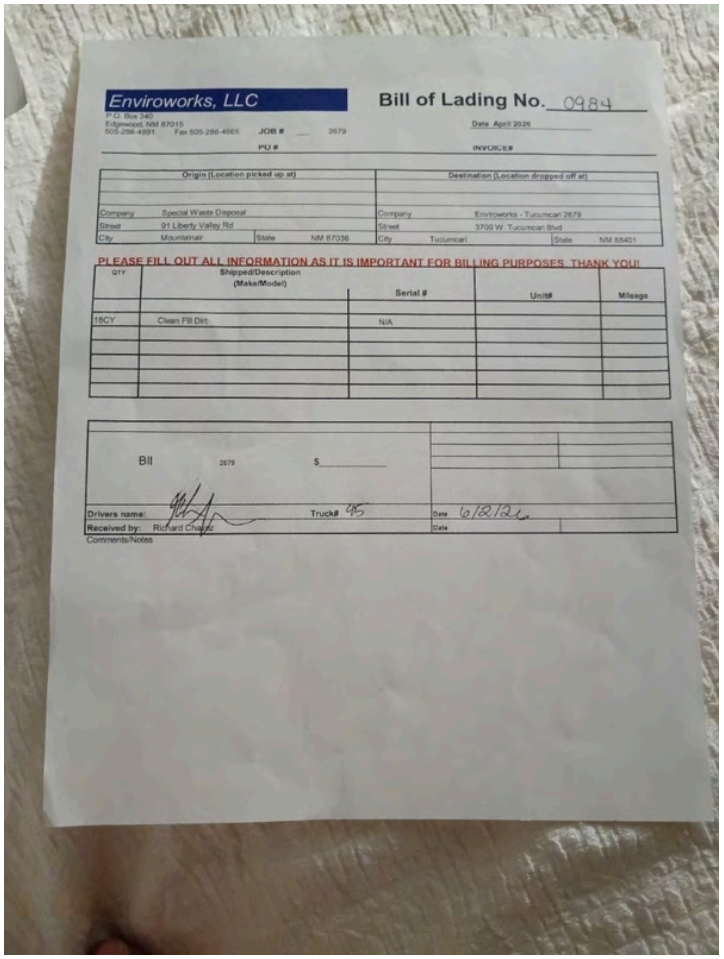
Notes	

Soil Manifest - 42. 08433

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08433
Bill of Lading Serial Number	984
Trucking Company	Enviroworks
Truck #	45
Driver	Nick Jones
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	





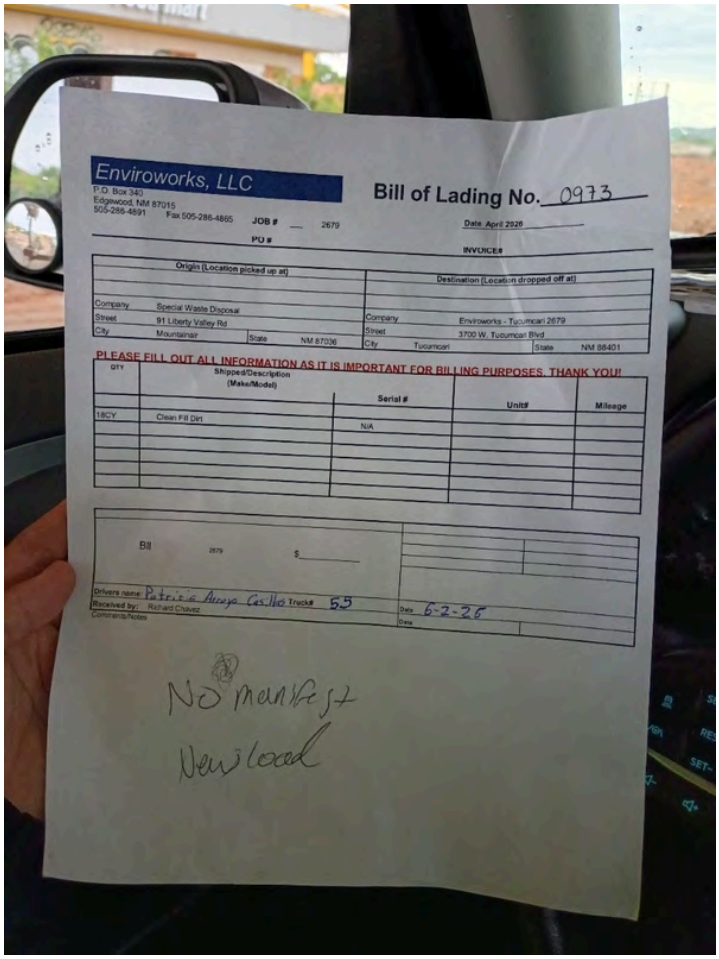
Notes

Soil Manifest - 43. No manifest new load

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No manifest new load
Bill of Lading Serial Number	973
Trucking Company	Arroyo Villa Trucking
Truck #	55
Driver	Patricio Casillas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



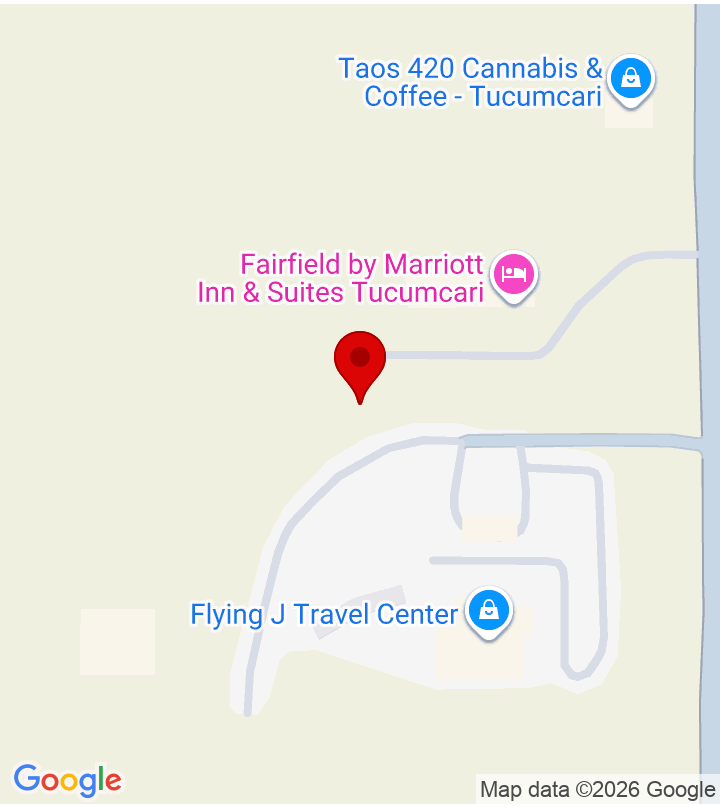
Notes

REVIEWED
By Lydia Allison at 11:03 am, Aug 24, 2026

Dig & Haul Soil Manifest

June 3, 2026

8/24/2026, 5:07:03 PM UTC



CREATED

6/3/2026, 10:13:35 PM UTC
by Tiffany Vu

UPDATED

8/24/2026, 5:07:03 PM UTC
by Grace Herrmann

LOCATION

35.159659, -103.704338

PROJECT

Tucumcari Truck Stop

ASSIGNED TO

Tiffany Vu

Project Name	DB24.1236 Tucumcari Truck Stop
Date	June 3, 2026
Field Staff	Tiffany Vu, Shaelyn Kiley

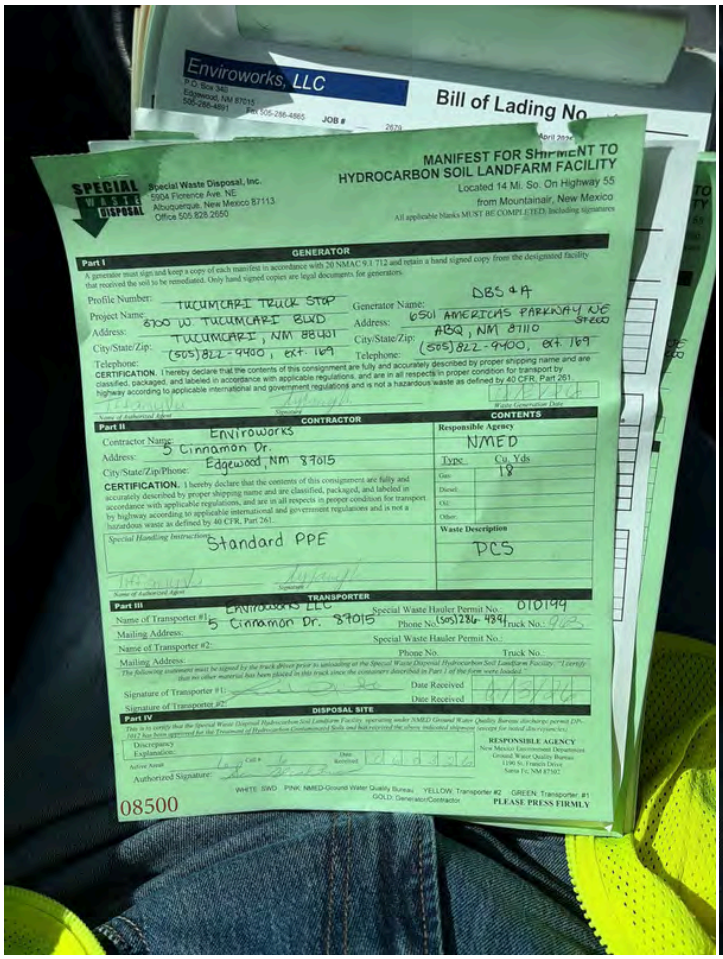
Soil Manifest (17 Items)

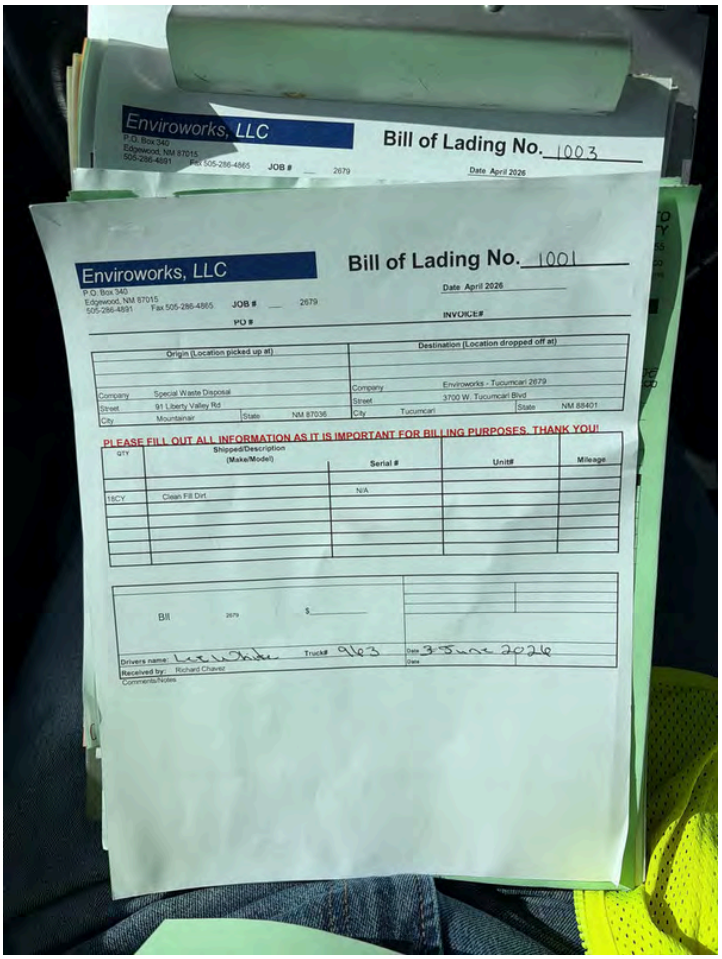
Soil Manifest - 1. 08500

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08500
Bill of Lading Serial Number	1001
Trucking Company	Enviroworks
Truck #	963
Driver	Lee White
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





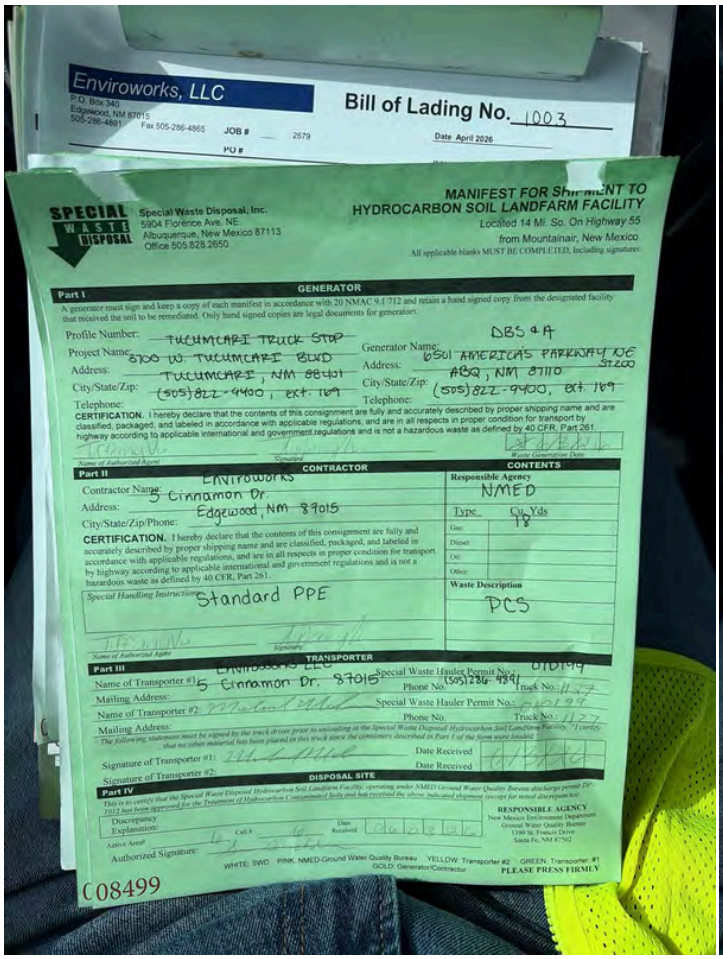
Notes

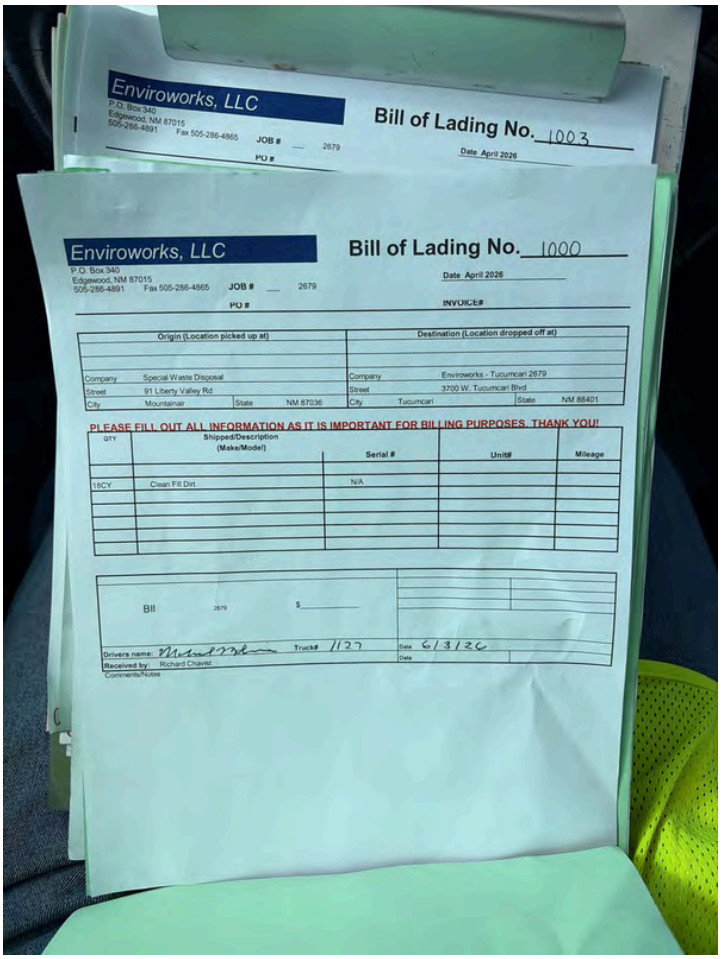
Soil Manifest - 2. 08499

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08499
Bill of Lading Serial Number	1000
Trucking Company	Enviroworks
Truck #	1127
Driver	Michael Molinas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





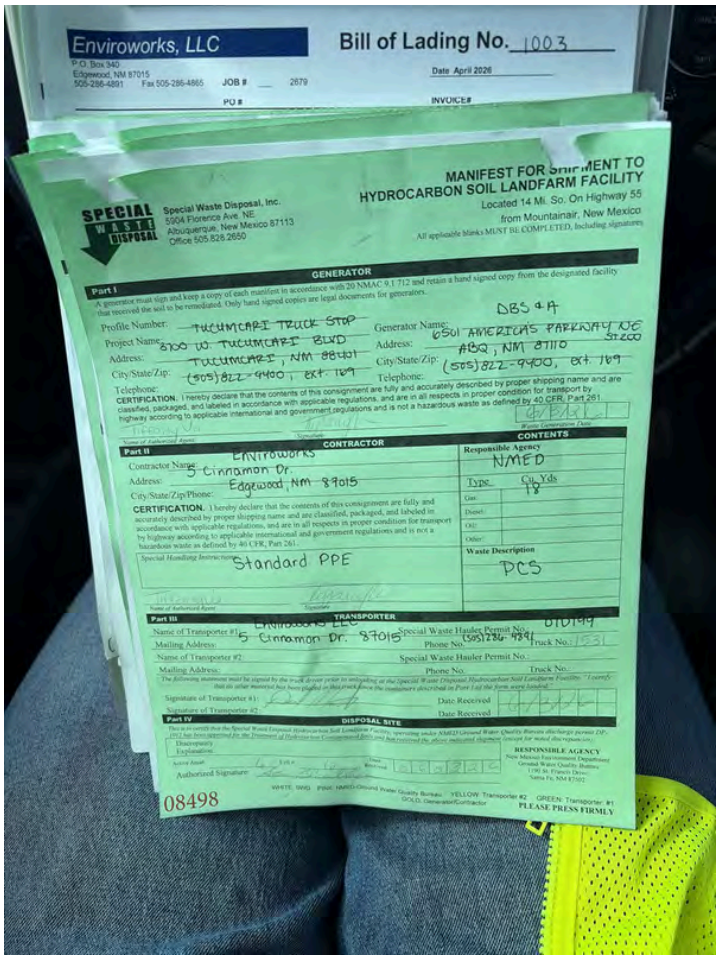
Notes

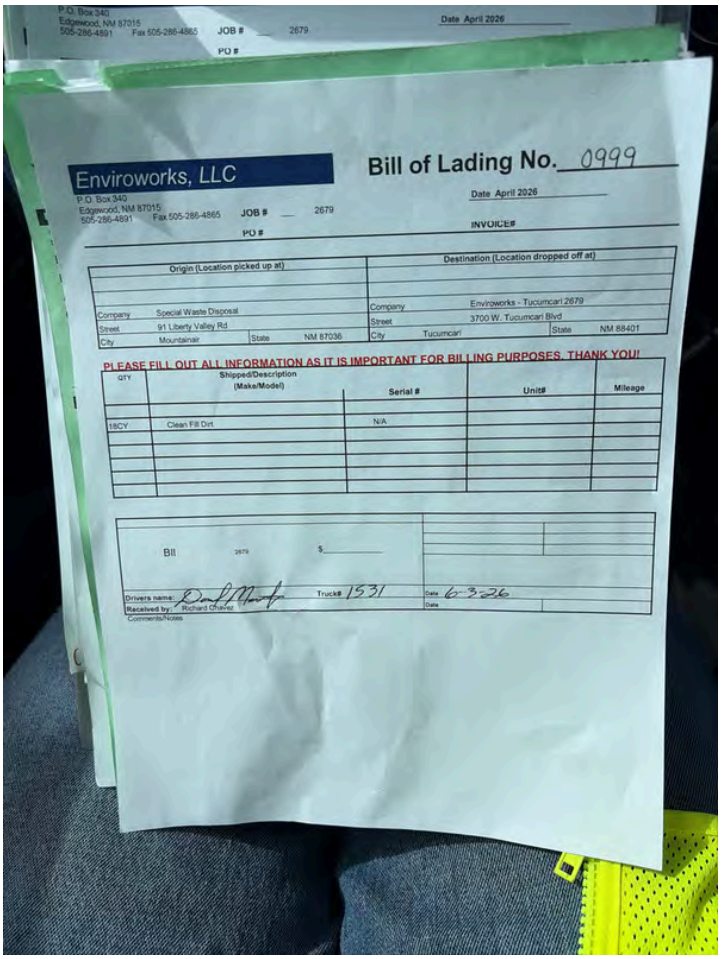
Soil Manifest - 3. 08498

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08498
Bill of Lading Serial Number	0999
Trucking Company	Enviroworks
Truck #	1531
Driver	David Martinez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





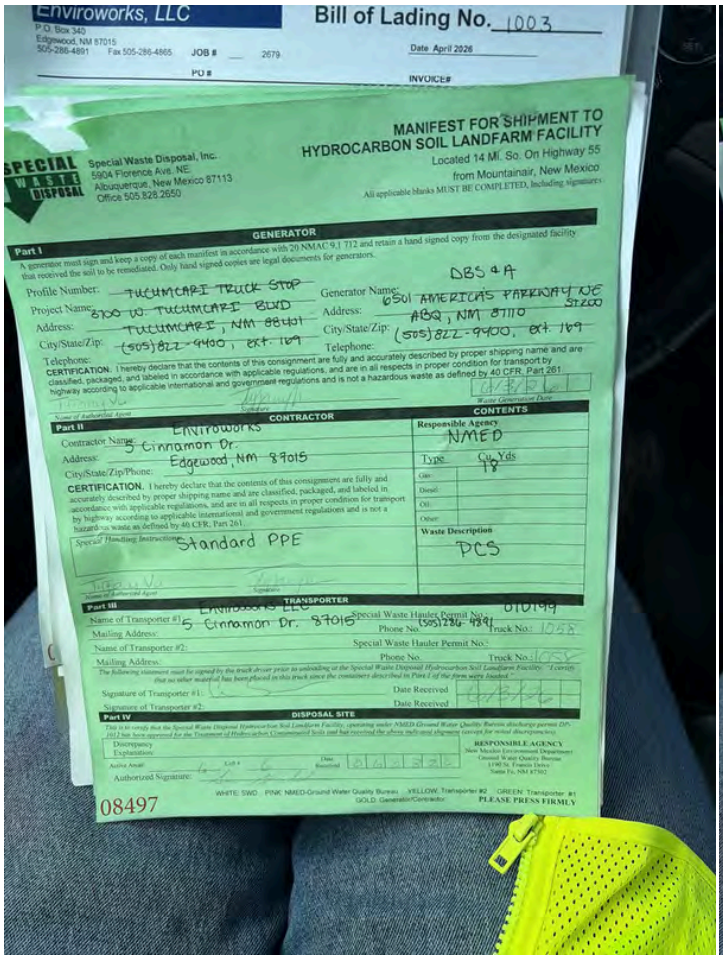
Notes

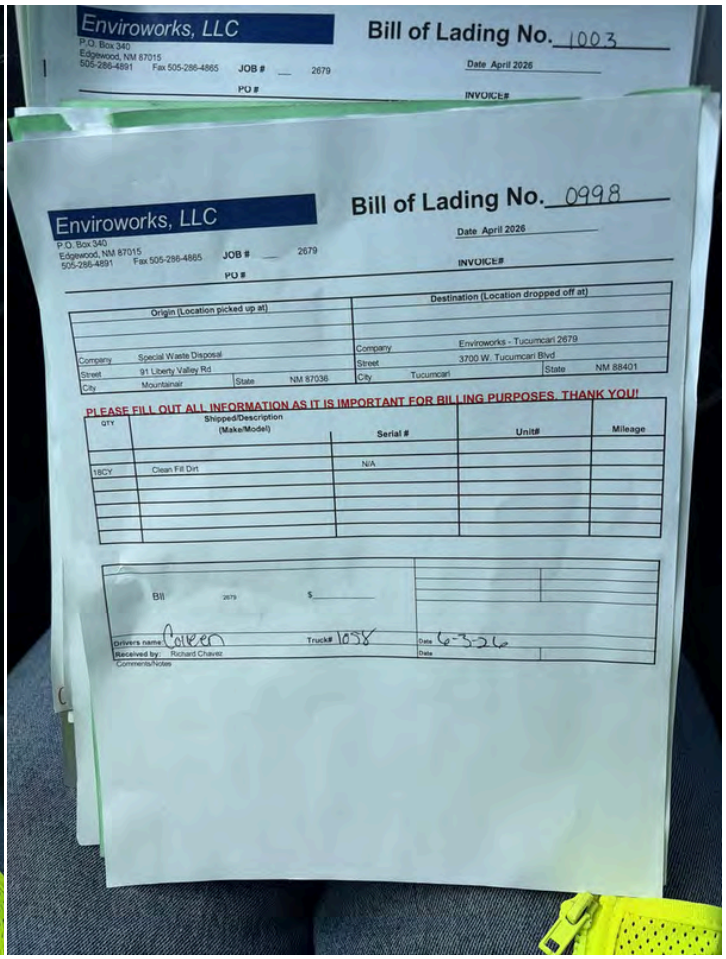
Soil Manifest - 4. 08497

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08497
Bill of Lading Serial Number	0998
Trucking Company	Enviroworks
Truck #	1058
Driver	Colleen Shields
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading





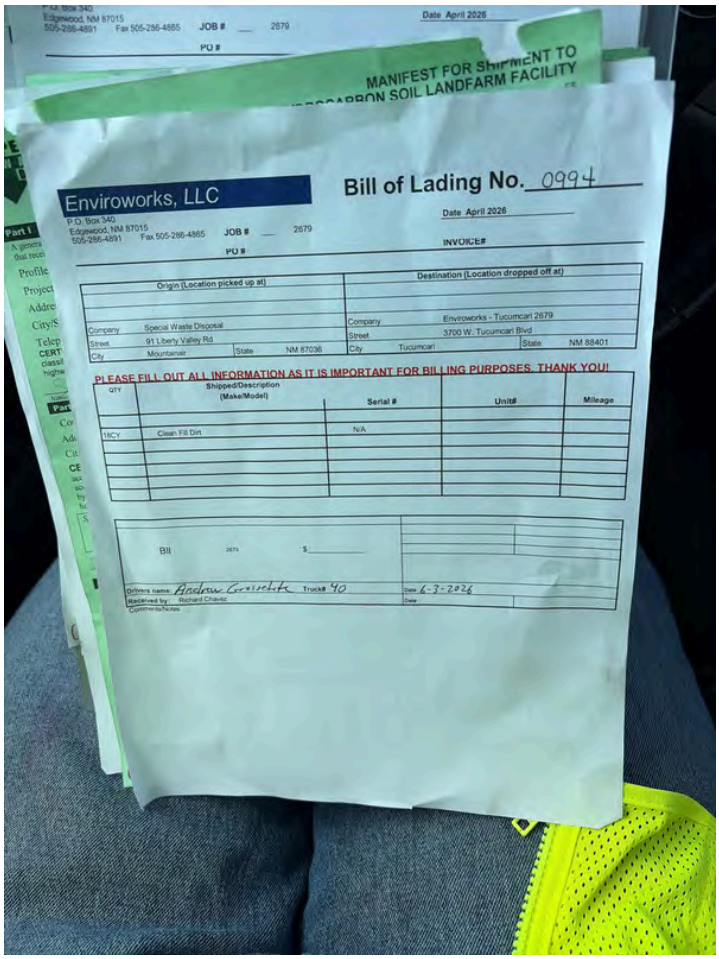
Notes

Soil Manifest - 5. No manifest

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No manifest
Bill of Lading Serial Number	0994
Trucking Company	Enviroworks
Truck #	40
Driver	Andrew Grossetete
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



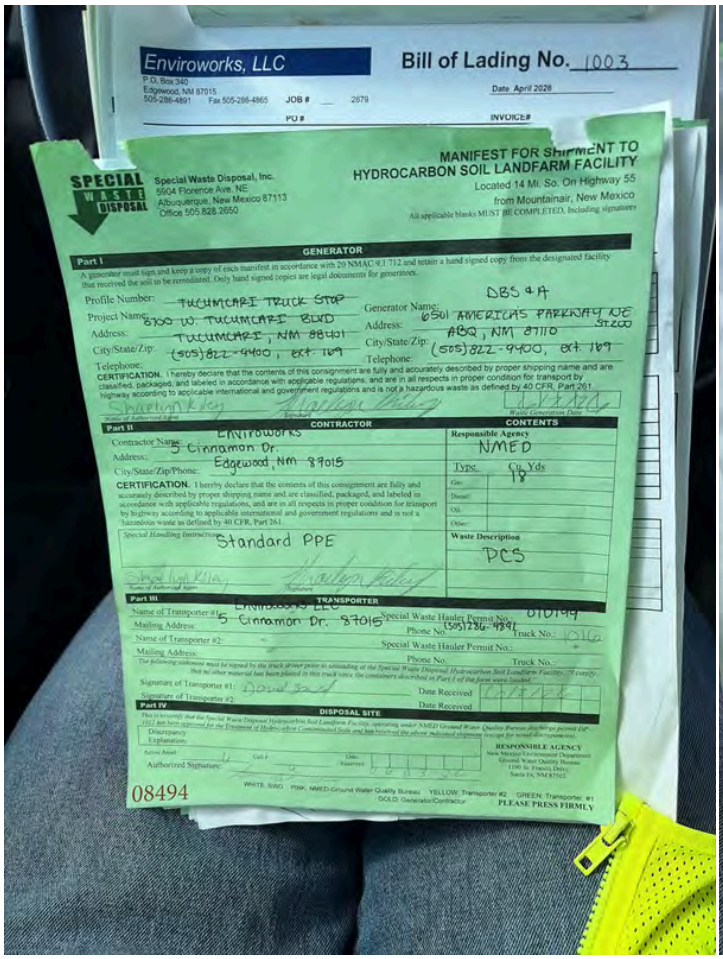
Notes	Did not take pcs load because of rain.

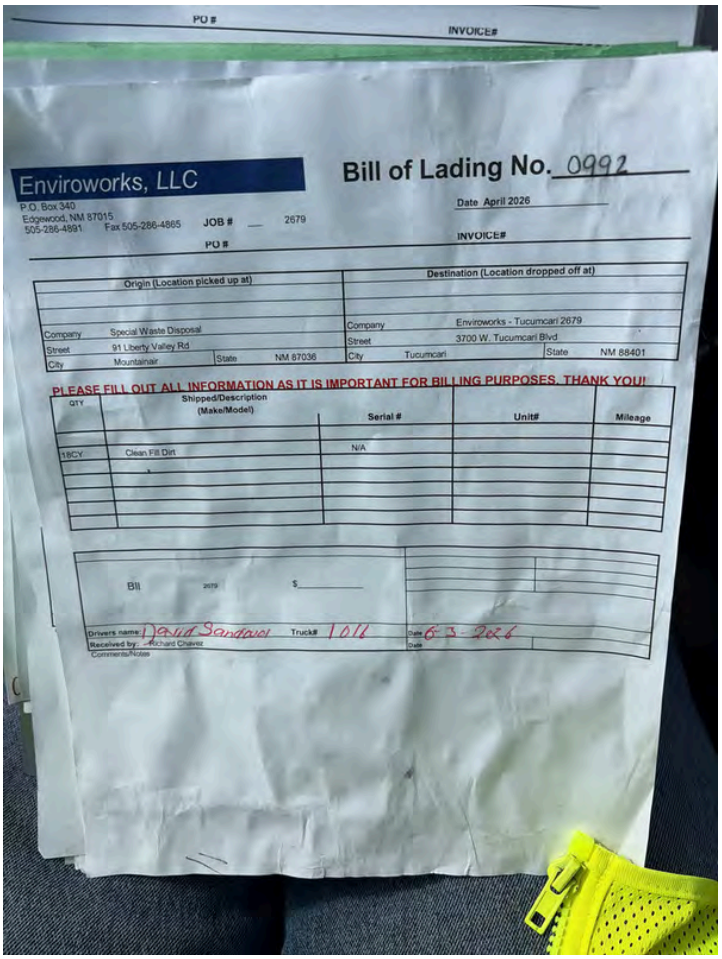
Soil Manifest - 6. 08494

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08494
Bill of Lading Serial Number	0992
Trucking Company	Enviroworks
Truck #	1016
Driver	David Sandoval
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading



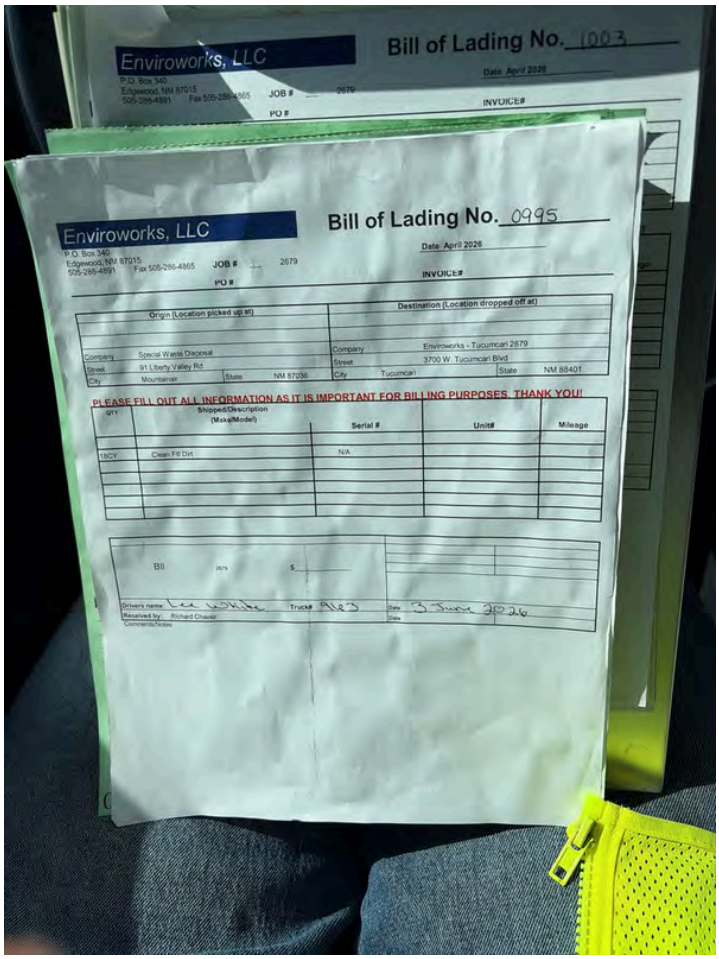


Notes	

Soil Manifest - 7. No manifest

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No manifest
Bill of Lading Serial Number	0995
Trucking Company	Enviroworks
Truck #	963
Driver	Lee White
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0
Photo of Manifest and Bill of Lading	



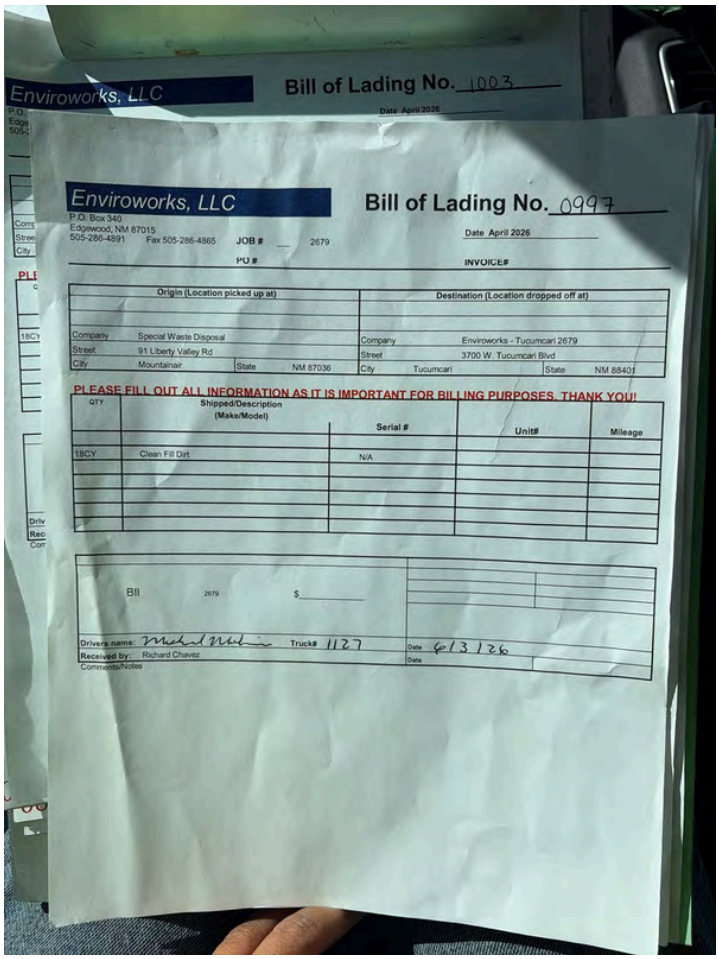
Notes	No pcs load due to rain

Soil Manifest - 8. No manifest

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No manifest
Bill of Lading Serial Number	0997
Trucking Company	Enviroworks
Truck #	1127
Driver	Michael Molinas
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



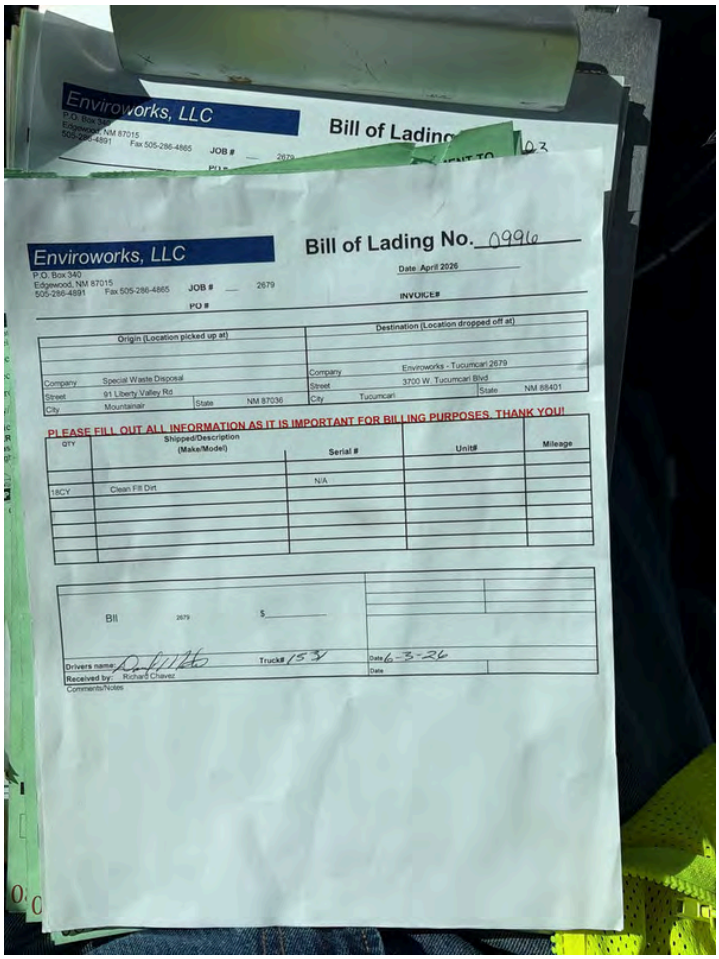
Notes	No PCS load due to rain

Soil Manifest - 9. No manifest

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No manifest
Bill of Lading Serial Number	0996
Trucking Company	Enviroworks
Truck #	1531
Driver	David Martinez
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



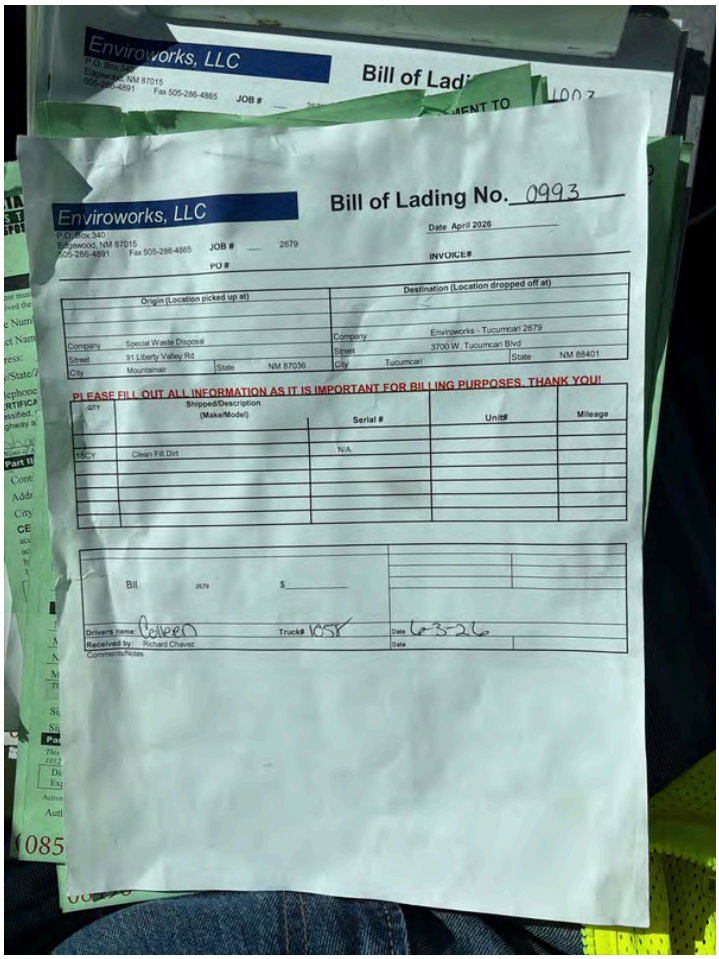
Notes	

Soil Manifest - 10. No manifest

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	No manifest
Bill of Lading Serial Number	0993
Trucking Company	Enviroworks
Truck #	1058
Driver	Colleen Shields
Material IN	Backfill
Amount material IN	18
Material OUT	PCS
Amount material OUT	0

Photo of Manifest and Bill of Lading



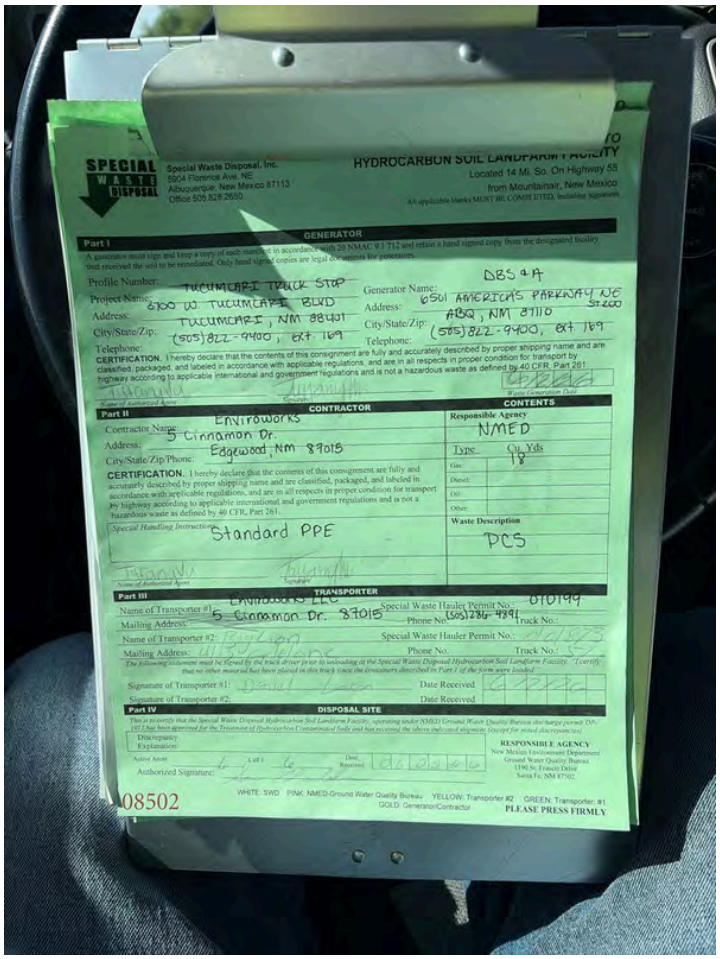
Notes

Soil Manifest - 11. 08502

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08502
Bill of Lading Serial Number	No bol
Trucking Company	Big Lion
Truck #	51
Driver	Daniel Leon
Material IN	Backfill
Amount material IN	0
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading

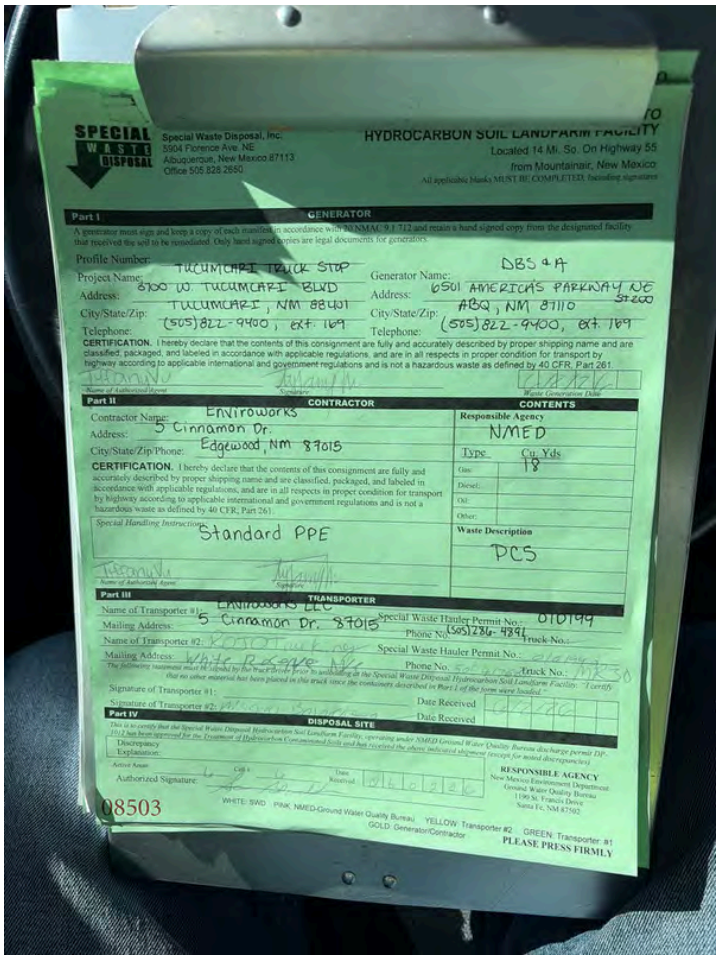


Notes	

Soil Manifest - 12. 08503

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08503
Bill of Lading Serial Number	No bol
Trucking Company	Rojo Trucking
Truck #	MR30
Driver	Manuel Bojorquez
Material IN	Backfill
Amount material IN	0
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	

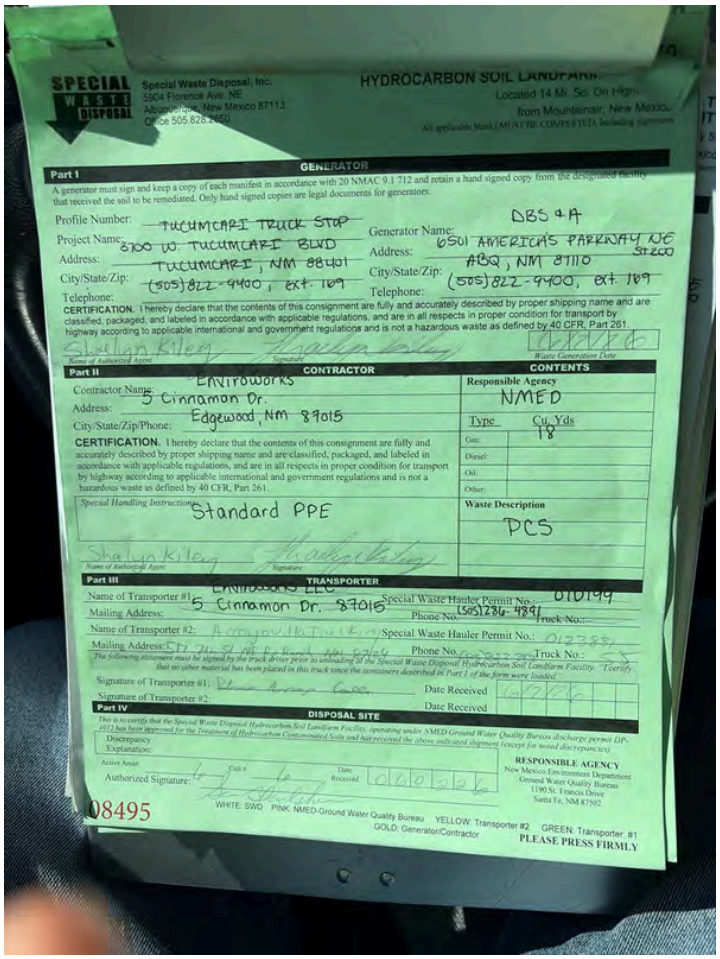


Notes	

Soil Manifest - 13. 08495

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08495
Bill of Lading Serial Number	No bol
Trucking Company	Arroyo Villa Trucking
Truck #	55
Driver	Patricio Arroyo Casillas
Material IN	Backfill
Amount material IN	0
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	

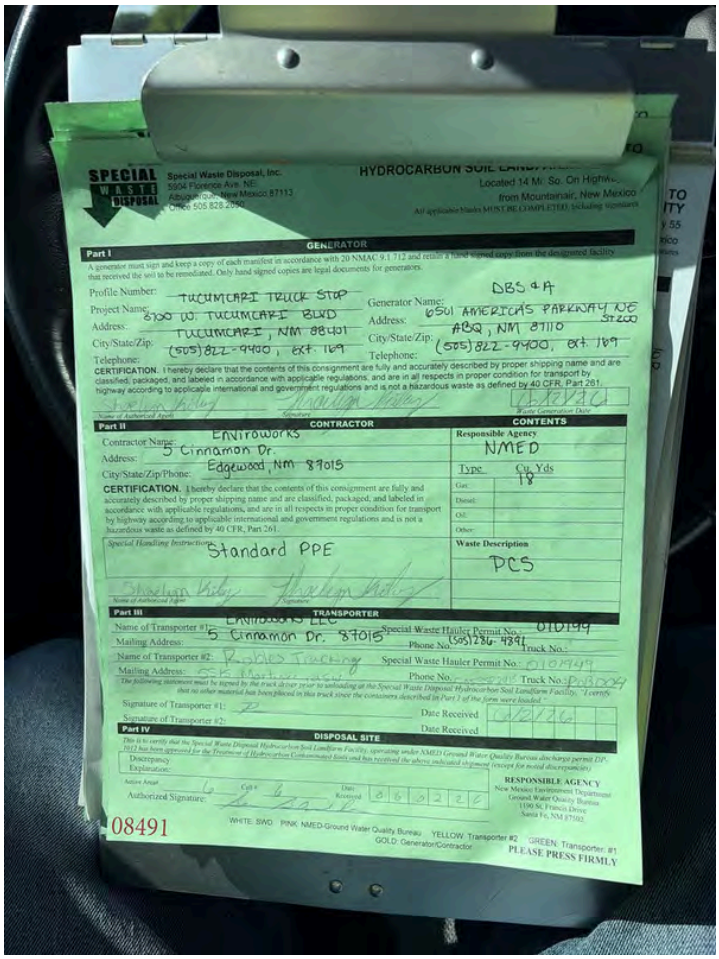


Notes	

Soil Manifest - 14. 08491

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08491
Bill of Lading Serial Number	No bol
Trucking Company	Robles Trucking
Truck #	ROB004
Driver	Ruben Robles
Material IN	Backfill
Amount material IN	0
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	

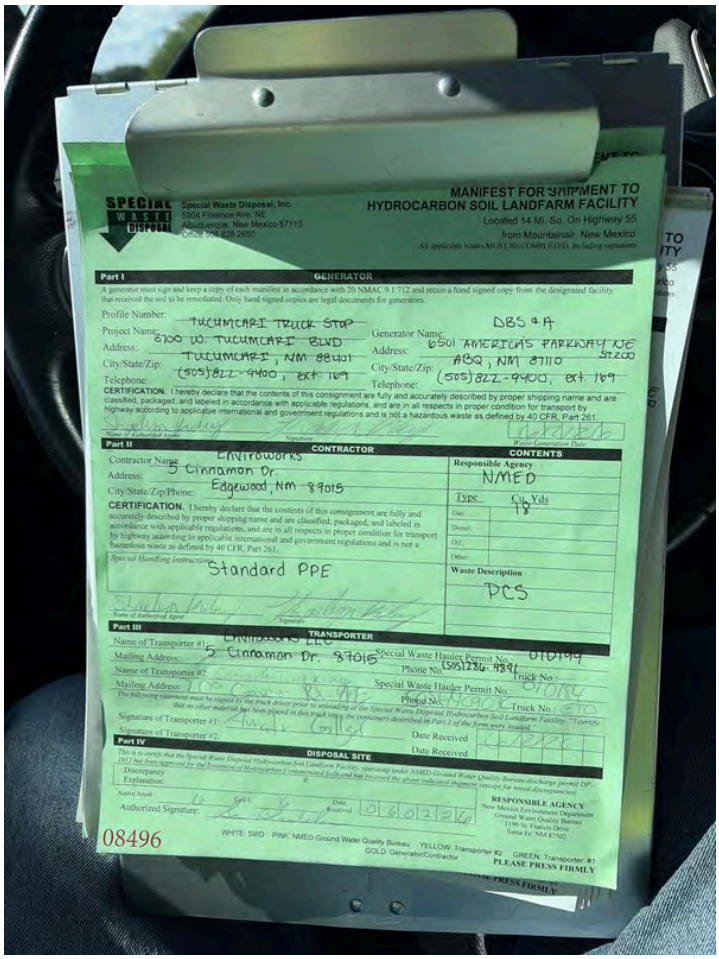


Notes	

Soil Manifest - 15. 08496

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08496
Bill of Lading Serial Number	No bol
Trucking Company	Estrada Trucking
Truck #	ETO5
Driver	Amadr Gallegos
Material IN	Backfill
Amount material IN	0
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



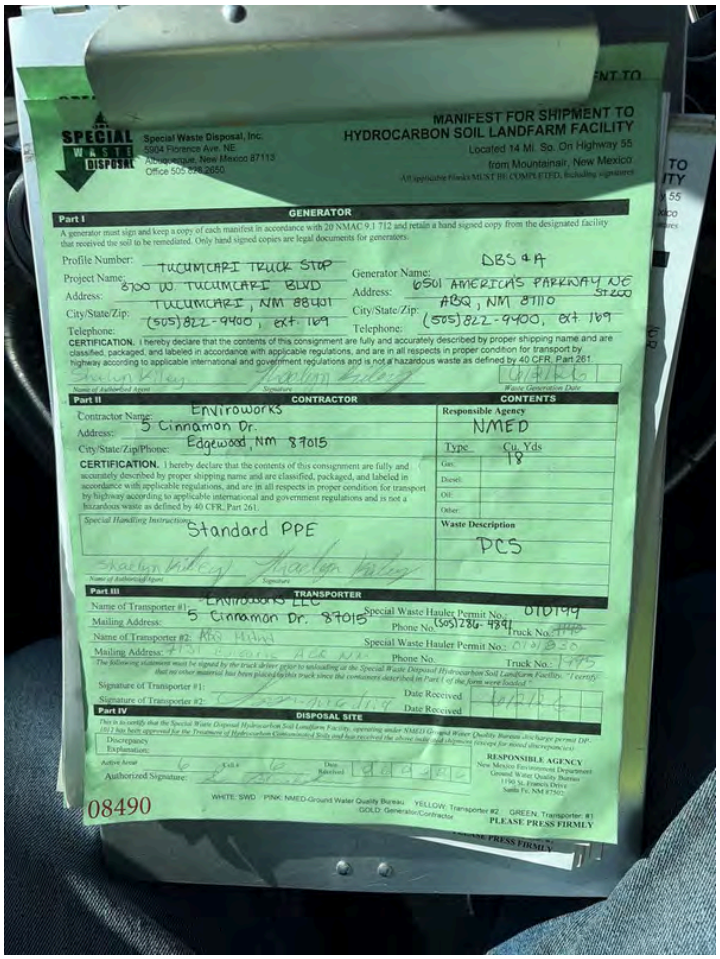
Notes

Soil Manifest - 16. 08490

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08490
Bill of Lading Serial Number	No bol
Trucking Company	ABQ Madrid
Truck #	1975
Driver	Jose Madrid
Material IN	Backfill
Amount material IN	0
Material OUT	PCS
Amount material OUT	18

Photo of Manifest and Bill of Lading

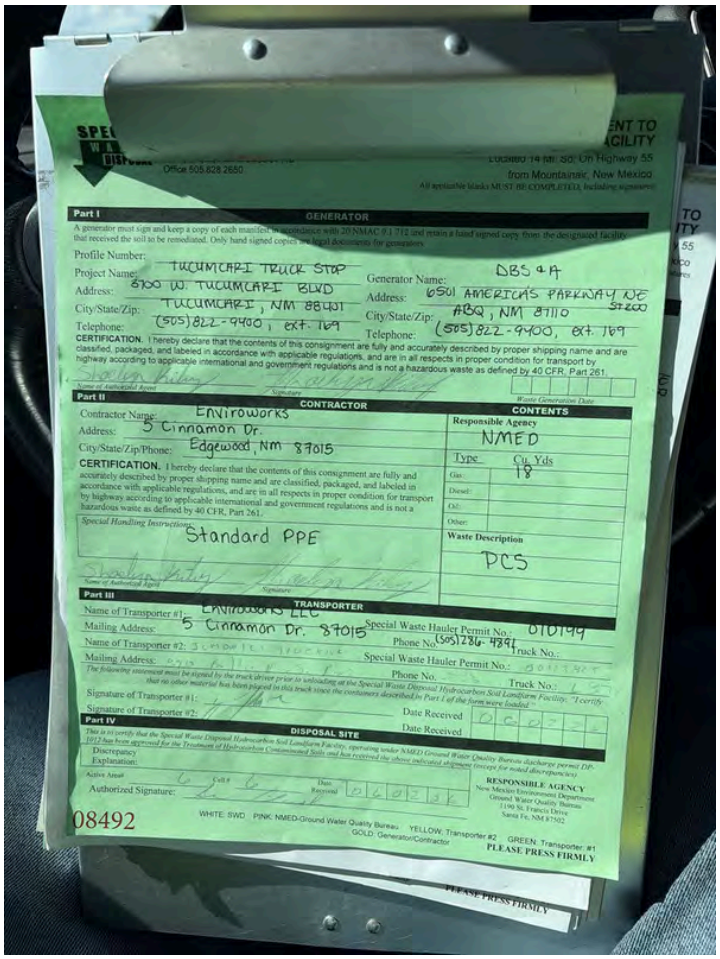


Notes	

Soil Manifest - 17. 08492

Enter a new manifest for each truck load of material leaving the site. Enter a new bill of lading for each truckload of material entering the site. Quantities are to be entered as cubic yards (CY).

Manifest Serial Number	08492
Bill of Lading Serial Number	No bol
Trucking Company	JL Montes Trucking
Truck #	L83
Driver	Jose Montes
Material IN	Backfill
Amount material IN	0
Material OUT	PCS
Amount material OUT	18
Photo of Manifest and Bill of Lading	



Part I GENERATOR

Profile Number:
Project Name: TUCUMCARI TRUCK STOP
Address: 800 W. TUCUMCARI BLVD
City/State/Zip: TUCUMCARI, NM 88401
Telephone: (505)822-9400, ext. 169
Generator Name: DBS & A
Address: 6501 AMERICAS PARKWAY NE ST200
City/State/Zip: ABQ, NM 87110
Telephone: (505)822-9400, ext. 169

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Part II CONTRACTOR

Contractor Name: ENVIROWORKS
Address: 5 Cinnamon Dr.
City/State/Zip/Phone: Edgewood, NM 87015

CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described by proper shipping name and are classified, packaged, and labeled in accordance with applicable regulations, and are in all respects in proper condition for transport by highway according to applicable international and government regulations and is not a hazardous waste as defined by 40 CFR, Part 261.

Special Handling Instructions: Standard PPE

CONTENTS

Responsible Agency: NMED
Type / Cu. Yds: Gas: / Diesel: / Oil: / Other: 18
Waste Description: PCS

Part III TRANSPORTER

Name of Transporter #1: ENVIROWORKS LLC
Mailing Address: 5 Cinnamon Dr. 87015
Special Waste Hauler Permit No.: 010199
Phone No.: (505)286-4891
Truck No.:
Name of Transporter #2:
Mailing Address:
Special Waste Hauler Permit No.:
Phone No.:
Truck No.:
Signature of Transporter #1:
Signature of Transporter #2:
Date Received
Date Received

Part IV DISPOSAL SITE

Discrepancy
Explanation:
Authorized Signature:
Date Received
RESPONSIBLE AGENCY
New Mexico Environment Department
Ground Water Quality Bureau
1190 St. Francis Drive
Santa Fe, NM 87502

08492

WHITE: SWD PINK: NMED/Ground Water Quality Bureau YELLOW: Transporter #2 GREEN: Transporter #1
GOLD: Generator/Contractor
PLEASE PRESS FIRMLY

Notes

REVIEWED
By Lydia Allison at 11:07 am, Aug 24, 2026

Appendix J

Compaction Testing Field Notes

DBS&A
a Geo-Logic Company

Project	DB24.1236 Tucumcari Truck Stop
Date	April 29, 2026
Time	14:03
Field Staff	Tiffany Vu, Mike Flores

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	April 29, 2026
Standard Count - DD	1607
Standard Count - WD	612
Alternative Standard Count Taken?	No

Test Data

Test ID	TTS Truck Station-60-60in
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1398
Moisture Count	190
Wet Density (pcf)	124.3
Moisture Content (%)	17.3
Dry Density (pcf)	106
Description/Notes	

Photo(s)



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✗ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 93.7% ✗ (min spec: 95%) Moisture: 17.3% ✓ (spec: 13.6 - 17.6%) ✗ DBSA-BACA AUTO-Backfill Compaction: 101.4% ✓ (min spec: 95%) Moisture: 17.3% ✗ (spec: 18.0 - 22.0%)
Proctor Test ID	IF-1 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	113.1
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	102
Optimum Moisture Content (%)	15.6
Allowable percent above optimum (%)	2
Allowable percent below optimum (%)	2
Target Low Moisture	13.6
Target High Moisture	17.6

Results

Percent Compaction	93.7
Percent Moisture	17.3
Density Pass Check	FAIL
Moisture Pass Check	PASS
Test Result	FAIL

GPS Position

Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.158190 Lon: -103.771996 Precision (~95%): 1.41m Mean Accuracy: 9.15m Min Accuracy: 9.00m Max Accuracy: 9.28m Device: Apple iPhone 16 Plus

REVIEWED
By Lydia Allison at 7:57 pm, May 17, 2026

Project	DB24.1236 Tucumcari Truck Stop
Date	April 28, 2026
Time	14:54
Field Staff	Tiffany Vu, Mike Flores

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	April 28, 2026
Standard Count - DD	1620
Standard Count - WD	607
Alternative Standard Count Taken?	No

Test Data

Test ID	TTS Truck Station-NE-24in
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1216
Moisture Count	193
Wet Density (pcf)	131
Moisture Content (%)	16.7
Dry Density (pcf)	112.2
Description/Notes	

Photo(s)



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✓ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 99.2% ✓ (min spec: 95%) Moisture: 16.7% ✓ (spec: 13.6 - 17.6%) ✗ DBSA-BACA AUTO-Backfill Compaction: 107.4% ✓ (min spec: 95%) Moisture: 16.7% ✗ (spec: 18.0 - 22.0%)
Proctor Test ID	IF-1 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	113.1
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	102
Optimum Moisture Content (%)	15.6
Allowable percent above optimum (%)	2
Allowable percent below optimum (%)	2
Target Low Moisture	13.6
Target High Moisture	17.6

Results

Percent Compaction	99.2
Percent Moisture	16.7
Density Pass Check	PASS
Moisture Pass Check	PASS
Test Result	PASS

GPS Position

Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.158193 Lon: -103.771937 Precision (~95%): 1.73m Mean Accuracy: 7.29m Min Accuracy: 6.76m Max Accuracy: 7.55m Device: Apple iPhone 16 Plus

REVIEWED
By Lydia Allison at 7:56 pm, May 17, 2026

Project	DB24.1236 Tucumcari Truck Stop
Date	May 5, 2026
Time	12:38
Field Staff	Taylor Busch, Mike Flores

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	May 5, 2026
Standard Count - DD	1645
Standard Count - WD	601
Alternative Standard Count Taken?	No

Test Data

Test ID	TTS Truck Station-SE-18in
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1624
Moisture Count	171
Wet Density (pcf)	118.4
Moisture Content (%)	16.3
Dry Density (pcf)	101.8
Description/Notes	
Photo(s)	

Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✗ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 90.0% ✗ (min spec: 95%) Moisture: 16.3% ✓ (spec: 13.6 - 17.6%) ✗ DBSA-BACA AUTO-Backfill Compaction: 97.4% ✓ (min spec: 95%) Moisture: 16.3% ✗ (spec: 18.0 - 22.0%) ✗ IF-2 Tucumcari Truck Stop Imported Fill Compaction: 102.5% ✓ (min spec: 95%) Moisture: 16.3% ✗ (spec: 20.4 - 24.4%)
Proctor Test ID	IF-1 Tucumcari Truck Stop Imported Fill

Proctor material	
Max Dry Density (pcf)	113.1
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	102
Optimum Moisture Content (%)	15.6
Allowable percent above optimum (%)	2
Allowable percent below optimum (%)	2
Target Low Moisture	13.6
Target High Moisture	17.6

Results

Percent Compaction	90
Percent Moisture	16.3
Density Pass Check	FAIL
Moisture Pass Check	PASS
Test Result	FAIL

GPS Position

Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.158175 Lon: -103.771952 Precision (~95%): 1.89m Mean Accuracy: 8.34m Min Accuracy: 2.93m Max Accuracy: 9.84m Device: Apple iPhone 16 Plus

REVIEWED

By Lydia Allison at 7:56 pm, May 17, 2026

Project	DB24.1236 Tucumcari Truck Stop
Date	April 29, 2026
Time	09:10
Field Staff	Tiffany Vu, Mike Flores

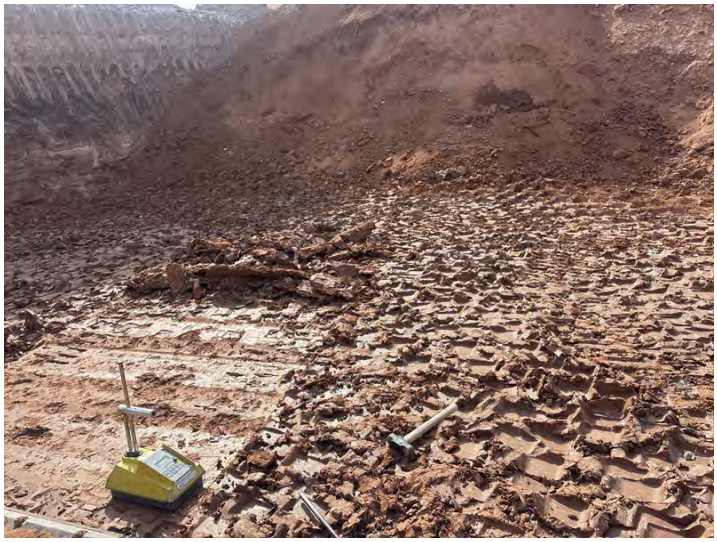
Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	April 29, 2026
Standard Count - DD	1607
Standard Count - WD	612
Alternative Standard Count Taken?	No

Test Data

Test ID	TTS Truck Station-SE-42in
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1203
Moisture Count	191
Wet Density (pcf)	131.2
Moisture Content (%)	16.3
Dry Density (pcf)	112.8
Description/Notes	

Photo(s)



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✓ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 99.7% ✓ (min spec: 95%) Moisture: 16.3% ✓ (spec: 13.6 - 17.6%) ✗ DBSA-BACA AUTO-Backfill Compaction: 107.9% ✓ (min spec: 95%) Moisture: 16.3% ✗ (spec: 18.0 - 22.0%)
Proctor Test ID	IF-1 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	113.1
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	102
Optimum Moisture Content (%)	15.6
Allowable percent above optimum (%)	2
Allowable percent below optimum (%)	2
Target Low Moisture	13.6
Target High Moisture	17.6

Results

Percent Compaction	99.7
Percent Moisture	16.3
Density Pass Check	PASS
Moisture Pass Check	PASS
Test Result	PASS

GPS Position

Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.158221 Lon: -103.771983 Precision (~95%): 2.06m Mean Accuracy: 7.20m Min Accuracy: 6.96m Max Accuracy: 7.69m Device: Apple iPhone 16 Plus

REVIEWED
By Lydia Allison at 7:56 pm, May 17, 2026

Project	DB24.1236 Tucumcari Truck Stop
Date	April 29, 2026
Time	14:13
Field Staff	Tiffany Vu, Mike Flores

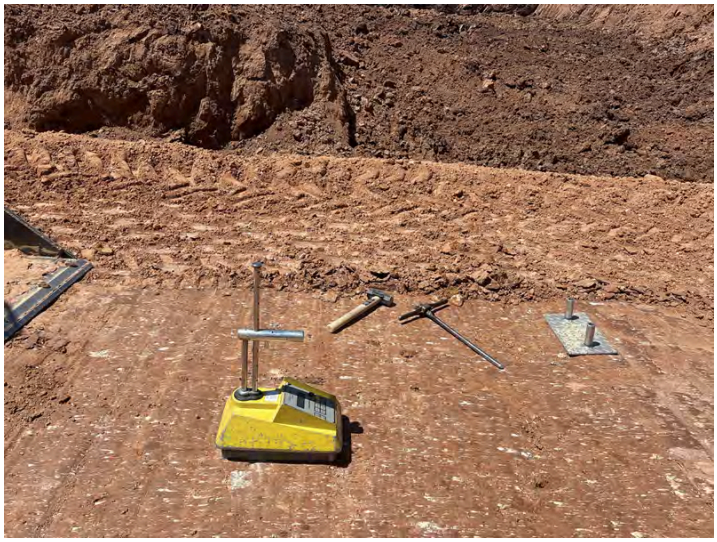
Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	April 29, 2026
Standard Count - DD	1607
Standard Count - WD	612
Alternative Standard Count Taken?	No

Test Data

Test ID	TTS Truck Station-SE-60in-R2
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1336
Moisture Count	178
Wet Density (pcf)	126.5
Moisture Content (%)	15.6
Dry Density (pcf)	109.4
Description/Notes	

Photo(s)



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✓ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 96.7% ✓ (min spec: 95%) Moisture: 15.6% ✓ (spec: 13.6 - 17.6%) ✗ DBSA-BACA AUTO-Backfill Compaction: 104.7% ✓ (min spec: 95%) Moisture: 15.6% ✗ (spec: 18.0 - 22.0%)
Proctor Test ID	IF-1 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	113.1
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	102
Optimum Moisture Content (%)	15.6
Allowable percent above optimum (%)	2
Allowable percent below optimum (%)	2
Target Low Moisture	13.6
Target High Moisture	17.6

Results

Percent Compaction	96.7
Percent Moisture	15.6
Density Pass Check	PASS
Moisture Pass Check	PASS
Test Result	PASS

GPS Position

Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.158196 Lon: -103.772021 Precision (~95%): 0.55m Mean Accuracy: 6.79m Min Accuracy: 6.34m Max Accuracy: 7.25m Device: Apple iPhone 16 Plus

REVIEWED
By Lydia Allison at 7:55 pm, May 17, 2026

Project	DB24.1236 Tucumcari Truck Stop
Date	April 30, 2026
Time	08:48
Field Staff	Tiffany Vu, Mike Flores

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	April 29, 2026
Standard Count - DD	1607
Standard Count - WD	612
Alternative Standard Count Taken?	No

Test Data

Test ID	TTS Truck Station-SE-72in
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1386
Moisture Count	178
Wet Density (pcf)	125
Moisture Content (%)	16
Dry Density (pcf)	107.7
Description/Notes	

Photo(s)



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✓ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 95.2% ✓ (min spec: 95%) Moisture: 16.0% ✓ (spec: 13.6 - 17.6%) ✗ DBSA-BACA AUTO-Backfill Compaction: 103.1% ✓ (min spec: 95%) Moisture: 16.0% ✗ (spec: 18.0 - 22.0%)
Proctor Test ID	IF-1 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	113.1
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	102
Optimum Moisture Content (%)	15.6
Allowable percent above optimum (%)	2
Allowable percent below optimum (%)	2
Target Low Moisture	13.6
Target High Moisture	17.6

Results

Percent Compaction	95.2
Percent Moisture	16
Density Pass Check	PASS
Moisture Pass Check	PASS
Test Result	PASS

GPS Position

Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.158164 Lon: -103.771998 Precision (~95%): 0.93m Mean Accuracy: 8.46m Min Accuracy: 8.11m Max Accuracy: 8.90m Device: Apple iPhone 16 Plus

REVIEWED
By Lydia Allison at 7:55 pm, May 17, 2026

Project	DB24.1236 Tucumcari Truck Stop
Date	April 22, 2026
Time	10:10
Field Staff	Tiffany Vu, Shaelyn Kiley, Mike Flores

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	April 22, 2026
Standard Count - DD	1603
Standard Count - WD	607
Alternative Standard Count Taken?	No

Test Data

Test ID	TTS Truck Station-SE-72in
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1509
Moisture Count	172
Wet Density (pcf)	120.7
Moisture Content (%)	15.9
Dry Density (pcf)	104.1
Description/Notes	5th lift

Photo(s)



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✗ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 92.0% ✗ (min spec: 95%) Moisture: 15.9% ✓ (spec: 13.6 - 17.6%) ✗ DBSA-BACA AUTO-Backfill Compaction: 99.6% ✓ (min spec: 95%) Moisture: 15.9% ✗ (spec: 18.0 - 22.0%)
Proctor Test ID	IF-1 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	113.1
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	102
Optimum Moisture Content (%)	15.6
Allowable percent above optimum (%)	2
Allowable percent below optimum (%)	2
Target Low Moisture	13.6
Target High Moisture	17.6

Results

Percent Compaction	92
Percent Moisture	15.9
Density Pass Check	FAIL
Moisture Pass Check	PASS
Test Result	FAIL

GPS Position

Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	Done!
GPS Info	Collection complete! Used: 29/30 readings Skipped: 0 Lat: 35.158102 Lon: -103.771871 Precision (~95%): 0.47m Mean Accuracy: 12.72m Min Accuracy: 12.28m Max Accuracy: 13.31m Device: Apple iPhone 16 Plus

REVIEWED

By Katherine Graves at 11:17 am, Apr 27, 2026

Project	DB24.1236 Tucumcari Truck Stop
Date	April 22, 2026
Time	11:31
Field Staff	Tiffany Vu, Shaelyn Kiley, Mike Flores

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	April 22, 2026
Standard Count - DD	1603
Standard Count - WD	607
Alternative Standard Count Taken?	No

Test Data

Test ID	TTS Truck Station-SE-72in-R3
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1382
Moisture Count	169
Wet Density (pcf)	124.8
Moisture Content (%)	14.9
Dry Density (pcf)	108.6
Description/Notes	

Photo(s)



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✓ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 96.0% ✓ (min spec: 95%) Moisture: 14.9% ✓ (spec: 13.6 - 17.6%) ✗ DBSA-BACA AUTO-Backfill Compaction: 103.9% ✓ (min spec: 95%) Moisture: 14.9% ✗ (spec: 18.0 - 22.0%)
Proctor Test ID	IF-1 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	113.1
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	102
Optimum Moisture Content (%)	15.6
Allowable percent above optimum (%)	2
Allowable percent below optimum (%)	2
Target Low Moisture	13.6
Target High Moisture	17.6

Results

Percent Compaction	96
Percent Moisture	14.9
Density Pass Check	PASS
Moisture Pass Check	PASS
Test Result	PASS

GPS Position

Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	Done!
GPS Info	Collection complete! Used: 30/30 readings Skipped: 3 Lat: 35.158075 Lon: -103.771890 Precision (~95%): 2.81m Mean Accuracy: 7.14m Min Accuracy: 3.54m Max Accuracy: 8.83m Device: Apple iPhone 16 Plus

REVIEWED

By Katherine Graves at 11:18 am, Apr 27, 2026

Project	DB24.1236 Tucumcari Truck Stop
Date	April 30, 2026
Time	12:47
Field Staff	Tiffany Vu, Mike Flores

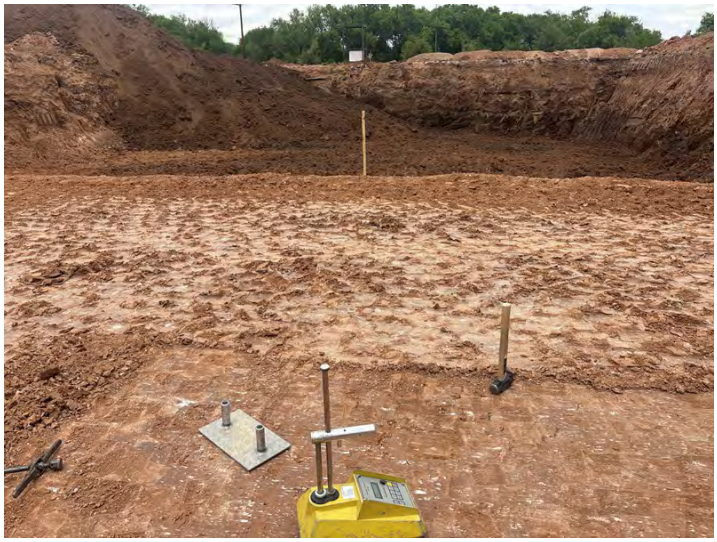
Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	April 29, 2026
Standard Count - DD	1607
Standard Count - WD	612
Alternative Standard Count Taken?	No

Test Data

Test ID	TTS Truck Station-SE-90in
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1330
Moisture Count	179
Wet Density (pcf)	126.9
Moisture Content (%)	15.8
Dry Density (pcf)	109.5
Description/Notes	

Photo(s)



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✓ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 96.8% ✓ (min spec: 95%) Moisture: 15.8% ✓ (spec: 13.6 - 17.6%) ✗ DBSA-BACA AUTO-Backfill Compaction: 104.8% ✓ (min spec: 95%) Moisture: 15.8% ✗ (spec: 18.0 - 22.0%) ✗ IF-2 Tucumcari Truck Stop Imported Fill Compaction: 110.3% ✓ (min spec: 95%) Moisture: 15.8% ✗ (spec: 20.4 - 24.4%)
Proctor Test ID	IF-1 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	113.1
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	102
Optimum Moisture Content (%)	15.6
Allowable percent above optimum (%)	2
Allowable percent below optimum (%)	2
Target Low Moisture	13.6
Target High Moisture	17.6

Results

Percent Compaction	96.8
Percent Moisture	15.8
Density Pass Check	PASS
Moisture Pass Check	PASS
Test Result	PASS

GPS Position

Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	

GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.158150 Lon: -103.771979 Precision (~95%): 1.75m Mean Accuracy: 7.09m Min Accuracy: 5.71m Max Accuracy: 15.91m Device: Apple iPhone 16 Plus

REVIEWED
By Lydia Allison at 7:55 pm, May 17, 2026

Project	DB24.1236 Tucumcari Truck Stop
Date	April 22, 2026
Time	15:45
Field Staff	Tiffany Vu, Shaelyn Kiley, Mike Flores

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	April 22, 2026
Standard Count - DD	1603
Standard Count - WD	607
Alternative Standard Count Taken?	No

Test Data

Test ID	TTS Truck Station-SE-90in
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1485
Moisture Count	179
Wet Density (pcf)	121.4
Moisture Content (%)	16.6
Dry Density (pcf)	104.1
Description/Notes	

Photo(s)



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✗ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 92.0% ✗ (min spec: 95%) Moisture: 16.6% ✓ (spec: 13.6 - 17.6%) ✗ DBSA-BACA AUTO-Backfill Compaction: 99.6% ✓ (min spec: 95%) Moisture: 16.6% ✗ (spec: 18.0 - 22.0%)
Proctor Test ID	IF-1 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	113.1
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	102
Optimum Moisture Content (%)	15.6
Allowable percent above optimum (%)	2
Allowable percent below optimum (%)	2
Target Low Moisture	13.6
Target High Moisture	17.6

Results

Percent Compaction	92
Percent Moisture	16.6
Density Pass Check	FAIL
Moisture Pass Check	PASS
Test Result	FAIL

GPS Position

Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	Done!
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.158080 Lon: -103.771903 Precision (~95%): 1.06m Mean Accuracy: 9.51m Min Accuracy: 9.22m Max Accuracy: 9.99m Device: Apple iPhone 16 Plus

REVIEWED

By Katherine Graves at 11:19 am, Apr 27, 2026

Project	DB24.1236 Tucumcari Truck Stop
Date	April 22, 2026
Time	16:09
Field Staff	Tiffany Vu, Shaelyn Kiley, Mike Flores

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	April 22, 2026
Standard Count - DD	1603
Standard Count - WD	607
Alternative Standard Count Taken?	No

Test Data

Test ID	TTS Truck Station-SE-90in-R3
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1359
Moisture Count	172
Wet Density (pcf)	125.6
Moisture Content (%)	15.2
Dry Density (pcf)	109
Description/Notes	

Photo(s)



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✓ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 96.4% ✓ (min spec: 95%) Moisture: 15.2% ✓ (spec: 13.6 - 17.6%) ✗ DBSA-BACA AUTO-Backfill Compaction: 104.3% ✓ (min spec: 95%) Moisture: 15.2% ✗ (spec: 18.0 - 22.0%)
Proctor Test ID	IF-1 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	113.1
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	102
Optimum Moisture Content (%)	15.6
Allowable percent above optimum (%)	2
Allowable percent below optimum (%)	2
Target Low Moisture	13.6
Target High Moisture	17.6

Results

Percent Compaction	96.4
Percent Moisture	15.2
Density Pass Check	PASS
Moisture Pass Check	PASS
Test Result	PASS

GPS Position

Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	Done!
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.158087 Lon: -103.771892 Precision (~95%): 0.79m Mean Accuracy: 7.61m Min Accuracy: 6.97m Max Accuracy: 8.21m Device: Apple iPhone 16 Plus

REVIEWED

By Katherine Graves at 11:20 am, Apr 27, 2026

Project	DB24.1236 Tucumcari Truck Stop
Date	April 30, 2026
Time	15:40
Field Staff	Tiffany Vu, Mike Flores

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	April 29, 2026
Standard Count - DD	1607
Standard Count - WD	612
Alternative Standard Count Taken?	No

Test Data

Test ID	TTS Truck Station-SE-108in
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1377
Moisture Count	178
Wet Density (pcf)	125.3
Moisture Content (%)	16
Dry Density (pcf)	108
Description/Notes	

Photo(s)



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✓ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 95.5% ✓ (min spec: 95%) Moisture: 16.0% ✓ (spec: 13.6 - 17.6%) ✗ DBSA-BACA AUTO-Backfill Compaction: 103.3% ✓ (min spec: 95%) Moisture: 16.0% ✗ (spec: 18.0 - 22.0%) ✗ IF-2 Tucumcari Truck Stop Imported Fill Compaction: 108.8% ✓ (min spec: 95%) Moisture: 16.0% ✗ (spec: 20.4 - 24.4%)
Proctor Test ID	IF-1 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	113.1
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	102
Optimum Moisture Content (%)	15.6
Allowable percent above optimum (%)	2
Allowable percent below optimum (%)	2
Target Low Moisture	13.6
Target High Moisture	17.6

Results

Percent Compaction	95.5
Percent Moisture	16
Density Pass Check	PASS
Moisture Pass Check	PASS
Test Result	PASS

GPS Position

Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	

GPS Info	Collection complete! Used: 29/30 readings Skipped: 0 Lat: 35.158155 Lon: -103.771974 Precision (~95%): 1.34m Mean Accuracy: 9.44m Min Accuracy: 8.50m Max Accuracy: 11.08m Device: Apple iPhone 16 Plus

REVIEWED

By Lydia Allison at 7:54 pm, May 17, 2026

Project	DB24.1236 Tucumcari Truck Stop
Date	April 23, 2026
Time	10:11
Field Staff	Tiffany Vu, Shaelyn Kiley, Mike Flores

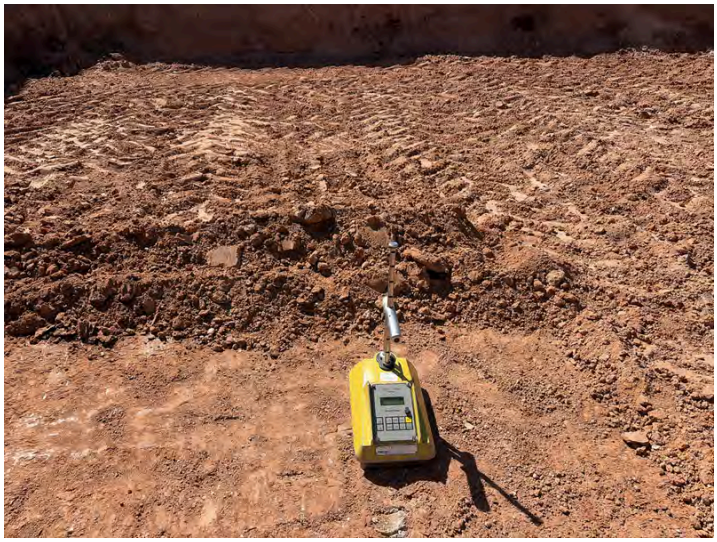
Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	April 23, 2026
Standard Count - DD	1623
Standard Count - WD	616
Alternative Standard Count Taken?	No

Test Data

Test ID	TTS Truck Station-SE-108in
Test Purpose	Record Test
Source Depth (in)	6
Density Count	2250
Moisture Count	144
Wet Density (pcf)	101.8
Moisture Content (%)	15.1
Dry Density (pcf)	88.5
Description/Notes	

Photo(s)



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✗ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 78.2% ✗ (min spec: 95%) Moisture: 15.1% ✓ (spec: 13.6 - 17.6%) ✗ DBSA-BACA AUTO-Backfill Compaction: 84.7% ✗ (min spec: 95%) Moisture: 15.1% ✗ (spec: 18.0 - 22.0%)
Proctor Test ID	IF-1 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	113.1
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	102
Optimum Moisture Content (%)	15.6
Allowable percent above optimum (%)	2
Allowable percent below optimum (%)	2
Target Low Moisture	13.6
Target High Moisture	17.6

Results

Percent Compaction	78.2
Percent Moisture	15.1
Density Pass Check	FAIL
Moisture Pass Check	PASS
Test Result	FAIL

GPS Position

Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	Done!
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.158024 Lon: -103.771829 Precision (~95%): 2.53m Mean Accuracy: 7.68m Min Accuracy: 6.98m Max Accuracy: 8.14m Device: Apple Unknown Device

REVIEWED

By Katherine Graves at 11:21 am, Apr 27, 2026

Project	DB24.1236 Tucumcari Truck Stop
Date	April 23, 2026
Time	11:47
Field Staff	Tiffany Vu, Shaelyn Kiley, Mike Flores

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	April 22, 2026
Standard Count - DD	1603
Standard Count - WD	607
Alternative Standard Count Taken?	No

Test Data

Test ID	TTS Truck Station-sE-108in-R4
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1388
Moisture Count	171
Wet Density (pcf)	125.2
Moisture Content (%)	14.8
Dry Density (pcf)	109
Description/Notes	

Photo(s)



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✓ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 96.4% ✓ (min spec: 95%) Moisture: 14.8% ✓ (spec: 13.6 - 17.6%) ✗ DBSA-BACA AUTO-Backfill Compaction: 104.3% ✓ (min spec: 95%) Moisture: 14.8% ✗ (spec: 18.0 - 22.0%)
Proctor Test ID	IF-1 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	113.1
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	102
Optimum Moisture Content (%)	15.6
Allowable percent above optimum (%)	2
Allowable percent below optimum (%)	2
Target Low Moisture	13.6
Target High Moisture	17.6

Results

Percent Compaction	96.4
Percent Moisture	14.8
Density Pass Check	PASS
Moisture Pass Check	PASS
Test Result	PASS

GPS Position

Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.158080 Lon: -103.771871 Precision (~95%): 0.80m Mean Accuracy: 9.39m Min Accuracy: 8.73m Max Accuracy: 10.14m Device: Apple iPhone 16 Plus

REVIEWED
By Katherine Graves at 11:22 am, Apr 27, 2026

Project	DB24.1236 Tucumcari Truck Stop
Date	April 23, 2026
Time	16:01
Field Staff	Tiffany Vu, Shaelyn Kiley, Mike Flores

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	April 23, 2026
Standard Count - DD	1623
Standard Count - WD	616
Alternative Standard Count Taken?	No

Test Data

Test ID	TTS Truck Station-SE-126in
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1512
Moisture Count	173
Wet Density (pcf)	121.2
Moisture Content (%)	15.6
Dry Density (pcf)	104.8
Description/Notes	

Photo(s)



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✗ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 92.7% ✗ (min spec: 95%) Moisture: 15.6% ✓ (spec: 13.6 - 17.6%) ✗ DBSA-BACA AUTO-Backfill Compaction: 100.3% ✓ (min spec: 95%) Moisture: 15.6% ✗ (spec: 18.0 - 22.0%)
Proctor Test ID	IF-1 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	113.1
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	102
Optimum Moisture Content (%)	15.6
Allowable percent above optimum (%)	2
Allowable percent below optimum (%)	2
Target Low Moisture	13.6
Target High Moisture	17.6

Results

Percent Compaction	92.7
Percent Moisture	15.6
Density Pass Check	FAIL
Moisture Pass Check	PASS
Test Result	FAIL

GPS Position

Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	Done!
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.157953 Lon: -103.771869 Precision (~95%): 1.86m Mean Accuracy: 6.69m Min Accuracy: 6.36m Max Accuracy: 7.30m Device: Apple Unknown Device

REVIEWED
By Katherine Graves at 11:22 am, Apr 27, 2026

Project	DB24.1236 Tucumcari Truck Stop
Date	April 23, 2026
Time	16:07
Field Staff	Tiffany Vu, Shaelyn Kiley, Mike Flores

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	April 23, 2026
Standard Count - DD	1623
Standard Count - WD	616
Alternative Standard Count Taken?	No

Test Data

Test ID	TTS Truck Station-SE-126in-R2
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1219
Moisture Count	196
Wet Density (pcf)	131
Moisture Content (%)	16.8
Dry Density (pcf)	112.2
Description/Notes	

Photo(s)



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✓ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 99.2% ✓ (min spec: 95%) Moisture: 16.8% ✓ (spec: 13.6 - 17.6%) ✗ DBSA-BACA AUTO-Backfill Compaction: 107.4% ✓ (min spec: 95%) Moisture: 16.8% ✗ (spec: 18.0 - 22.0%)
Proctor Test ID	IF-1 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	113.1
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	102
Optimum Moisture Content (%)	15.6
Allowable percent above optimum (%)	2
Allowable percent below optimum (%)	2
Target Low Moisture	13.6
Target High Moisture	17.6

Results

Percent Compaction	99.2
Percent Moisture	16.8
Density Pass Check	PASS
Moisture Pass Check	PASS
Test Result	PASS

GPS Position

Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	
GPS Info	

REVIEWED
By Katherine Graves at 11:23 am, Apr 27, 2026

Project	DB24.1236 Tucumcari Truck Stop
Date	April 27, 2026
Time	14:01
Field Staff	Tiffany Vu, Mike Flores

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	April 27, 2026
Standard Count - DD	1624
Standard Count - WD	606
Alternative Standard Count Taken?	No

Test Data

Test ID	TTS Truck Station-SE-144in
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1324
Moisture Count	178
Wet Density (pcf)	127.3
Moisture Content (%)	15.6
Dry Density (pcf)	110.1
Description/Notes	

Photo(s)



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✓ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 97.3% ✓ (min spec: 95%) Moisture: 15.6% ✓ (spec: 13.6 - 17.6%) ✗ DBSA-BACA AUTO-Backfill Compaction: 105.4% ✓ (min spec: 95%) Moisture: 15.6% ✗ (spec: 18.0 - 22.0%)
Proctor Test ID	IF-1 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	113.1
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	102
Optimum Moisture Content (%)	15.6
Allowable percent above optimum (%)	2
Allowable percent below optimum (%)	2
Target Low Moisture	13.6
Target High Moisture	17.6

Results

Percent Compaction	97.3
Percent Moisture	15.6
Density Pass Check	PASS
Moisture Pass Check	PASS
Test Result	PASS

GPS Position

Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	
GPS Info	Collection complete! Used: 28/30 readings Skipped: 0 Lat: 35.158077 Lon: -103.771854 Precision (~95%): 1.75m Mean Accuracy: 7.29m Min Accuracy: 6.68m Max Accuracy: 7.74m Device: Apple iPhone 16 Plus

REVIEWED
By Lydia Allison at 7:53 pm, May 17, 2026

Project	DB24.1236 Tucumcari Truck Stop
Date	April 27, 2026
Time	13:52
Field Staff	Tiffany Vu, Mike Flores

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	April 27, 2026
Standard Count - DD	1624
Standard Count - WD	606
Alternative Standard Count Taken?	No

Test Data

Test ID	TTS Truck Station-SE-162in
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1688
Moisture Count	164
Wet Density (pcf)	116
Moisture Content (%)	15.7
Dry Density (pcf)	100.2
Description/Notes	

Photo(s)



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✗ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 88.6% ✗ (min spec: 95%) Moisture: 15.7% ✓ (spec: 13.6 - 17.6%) ✗ DBSA-BACA AUTO-Backfill Compaction: 95.9% ✓ (min spec: 95%) Moisture: 15.7% ✗ (spec: 18.0 - 22.0%)
Proctor Test ID	IF-1 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	113.1
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	102
Optimum Moisture Content (%)	15.6
Allowable percent above optimum (%)	2
Allowable percent below optimum (%)	2
Target Low Moisture	13.6
Target High Moisture	17.6

Results

Percent Compaction	88.6
Percent Moisture	15.7
Density Pass Check	FAIL
Moisture Pass Check	PASS
Test Result	FAIL

GPS Position

Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	Done!
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.158065 Lon: -103.771865 Precision (~95%): 1.10m Mean Accuracy: 6.58m Min Accuracy: 6.42m Max Accuracy: 6.82m Device: Apple Unknown Device

REVIEWED
By Lydia Allison at 7:53 pm, May 17, 2026

Project	DB24.1236 Tucumcari Truck Stop
Date	April 28, 2026
Time	07:58
Field Staff	Tiffany Vu, Mike Flores

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	April 28, 2026
Standard Count - DD	1620
Standard Count - WD	607
Alternative Standard Count Taken?	No

Test Data

Test ID	TTS Truck Station-SE-162in-R3
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1598
Moisture Count	188
Wet Density (pcf)	118.3
Moisture Content (%)	18.2
Dry Density (pcf)	100.1
Description/Notes	
Photo(s)	

Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✗ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 88.5% ✗ (min spec: 95%) Moisture: 18.2% ✗ (spec: 13.6 - 17.6%) ✓ DBSA-BACA AUTO-Backfill Compaction: 95.8% ✓ (min spec: 95%) Moisture: 18.2% ✓ (spec: 18.0 - 22.0%)
Proctor Test ID	IF-1 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	113.1
Minimum Dry Density Spec %	95

Maximum Dry Density Spec %	102
Optimum Moisture Content (%)	15.6
Allowable percent above optimum (%)	2
Allowable percent below optimum (%)	2
Target Low Moisture	13.6
Target High Moisture	17.6

Results

Percent Compaction	88.5
Percent Moisture	18.2
Density Pass Check	FAIL
Moisture Pass Check	FAIL
Test Result	FAIL

GPS Position

Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	
GPS Info	Collection complete! Used: 28/30 readings Skipped: 0 Lat: 35.158071 Lon: -103.771853 Precision (~95%): 1.14m Mean Accuracy: 7.85m Min Accuracy: 5.94m Max Accuracy: 8.09m Device: Apple iPhone 16 Plus

REVIEWED
By Lydia Allison at 7:52 pm, May 17, 2026

Project	DB24.1236 Tucumcari Truck Stop
Date	April 28, 2026
Time	08:08
Field Staff	Tiffany Vu, Mike Flores

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	April 28, 2026
Standard Count - DD	1620
Standard Count - WD	607
Alternative Standard Count Taken?	No

Test Data

Test ID	TTS Truck Station-SE-162in-R4
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1346
Moisture Count	180
Wet Density (pcf)	126.5
Moisture Content (%)	15.8
Dry Density (pcf)	109.1
Description/Notes	

Photo(s)



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✓ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 96.5% ✓ (min spec: 95%) Moisture: 15.8% ✓ (spec: 13.6 - 17.6%) ✗ DBSA-BACA AUTO-Backfill Compaction: 104.4% ✓ (min spec: 95%) Moisture: 15.8% ✗ (spec: 18.0 - 22.0%)
Proctor Test ID	IF-1 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	113.1
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	102
Optimum Moisture Content (%)	15.6
Allowable percent above optimum (%)	2
Allowable percent below optimum (%)	2
Target Low Moisture	13.6
Target High Moisture	17.6

Results

Percent Compaction	96.5
Percent Moisture	15.8
Density Pass Check	PASS
Moisture Pass Check	PASS
Test Result	PASS

GPS Position

Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.158032 Lon: -103.771869 Precision (~95%): 0.75m Mean Accuracy: 8.13m Min Accuracy: 7.86m Max Accuracy: 8.62m Device: Apple iPhone 16 Plus

REVIEWED
By Lydia Allison at 7:52 pm, May 17, 2026

Project	DB24.1236 Tucumcari Truck Stop
Date	April 28, 2026
Time	12:00
Field Staff	Tiffany Vu, Mike Flores

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	April 27, 2026
Standard Count - DD	1624
Standard Count - WD	606
Alternative Standard Count Taken?	No

Test Data

Test ID	TTS Truck Station-SE-180in
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1424
Moisture Count	173
Wet Density (pcf)	123.9
Moisture Content (%)	15.5
Dry Density (pcf)	107.2
Description/Notes	
Photo(s)	



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✗ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 94.8% ✗ (min spec: 95%) Moisture: 15.5% ✓ (spec: 13.6 - 17.6%) ✗ DBSA-BACA AUTO-Backfill Compaction: 102.6% ✓ (min spec: 95%) Moisture: 15.5% ✗ (spec: 18.0 - 22.0%)
Proctor Test ID	IF-1 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	113.1
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	102
Optimum Moisture Content (%)	15.6
Allowable percent above optimum (%)	2
Allowable percent below optimum (%)	2
Target Low Moisture	13.6

Target High Moisture	17.6

Results

Percent Compaction	94.8
Percent Moisture	15.5
Density Pass Check	FAIL
Moisture Pass Check	PASS
Test Result	FAIL

GPS Position

Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	Done!
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.158018 Lon: -103.771871 Precision (~95%): 1.79m Mean Accuracy: 5.42m Min Accuracy: 5.19m Max Accuracy: 5.59m Device: Apple Unknown Device

REVIEWED
By Lydia Allison at 7:51 pm, May 17, 2026

Project	DB24.1236 Tucumcari Truck Stop
Date	April 28, 2026
Time	14:20
Field Staff	Tiffany Vu, Mike Flores

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	April 28, 2026
Standard Count - DD	1620
Standard count notes	
Standard Count - WD	607
Alternative Standard Count Taken?	No

Test Data

Type	
Lift Number	
Test ID	TTS Truck Station-SE-180in-R1
Sample Collected?	
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1262
Moisture Count	175
Wet Density (pcf)	129.4
Moisture Content (%)	15
Dry Density (pcf)	112.6
Description/Notes	
Photo(s)	



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✓ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 99.6% ✓ (min spec: 95%) Moisture: 15.0% ✓ (spec: 13.6 - 17.6%) ✗ DBSA-BACA AUTO-Backfill Compaction: 107.8% ✓ (min spec: 95%) Moisture: 15.0% ✗ (spec: 18.0 - 22.0%)
Proctor Test ID	IF-1 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	113.1
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	102
Optimum Moisture Content (%)	15.6
Allowable percent above optimum (%)	2
Allowable percent below optimum (%)	2
Target Low Moisture	13.6
Target High Moisture	17.6

Results

Percent Compaction	99.6
Percent Moisture	15
Density Pass Check	PASS
Moisture Pass Check	PASS
Test Result	PASS

GPS Position

Surveyed Elevation	
Juniper Point Collected?	No
GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!	
Collect Average GPS	
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.158075 Lon: -103.771785 Precision (~95%): 1.74m Mean Accuracy: 9.53m Min Accuracy: 9.39m Max Accuracy: 9.91m Device: Apple iPhone 16 Plus

Project	DB24.1236 Tucumcari Truck Stop
Date	May 11, 2026
Time	14:29
Field Staff	Taylor Busch, Lucas Dimas

Standard Count

Instrument ID	
Standard Count Date	
Standard Count - DD	
Standard count notes	
Standard Count - WD	
Alternative Standard Count Taken?	No

Test Data

Type	
Lift Number	
Test ID	TTS-Scrape Off-42in
Sample Collected?	
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1475
Moisture Count	172
Wet Density (pcf)	123.1
Moisture Content (%)	15.8
Dry Density (pcf)	106.3
Description/Notes	
Photo(s)	



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✗ IF-3 Tucumcari Truck Stop Imported Fill Compaction: 98.6% ✓ (min spec: 95%) Moisture: 15.8% ✗ (spec: 16.1 - 20.1%) ✗ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 94.0% ✗ (min spec: 95%) Moisture: 15.8% ✓ (spec: 13.6 - 17.6%) ✗ IF-2 Tucumcari Truck Stop Imported Fill Compaction: 107.0% ✓ (min spec: 95%) Moisture: 15.8% ✗ (spec: 20.4 - 24.4%)
Proctor Test ID	IF-3 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	107.8
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	100
Optimum Moisture Content (%)	18.1
Allowable percent above optimum (%)	2

Allowable percent below optimum (%)	2
Target Low Moisture	16.1
Target High Moisture	20.1

Results

Percent Compaction	98.6
Percent Moisture	15.8
Density Pass Check	PASS
Moisture Pass Check	FAIL
Test Result	FAIL

GPS Position

Surveyed Elevation	
Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	
GPS Info	Collection complete! Used: 29/30 readings Skipped: 0 Lat: 35.158330 Lon: -103.772135 Precision (~95%): 1.09m Mean Accuracy: 10.57m Min Accuracy: 10.22m Max Accuracy: 11.02m Device: Apple iPhone 13 Pro Max

Project	DB24.1236 Tucumcari Truck Stop
Date	May 11, 2026
Time	11:14
Field Staff	Taylor Busch, Lucas Dimas

Standard Count

Instrument ID	
Standard Count Date	
Standard Count - DD	
Standard count notes	
Standard Count - WD	
Alternative Standard Count Taken?	No

Test Data

Type	
Lift Number	
Test ID	TTS-Scrape Off-42in-18in
Sample Collected?	
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1640
Moisture Count	157
Wet Density (pcf)	118.1
Moisture Content (%)	14.7
Dry Density (pcf)	103
Description/Notes	
Photo(s)	



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✗ IF-3 Tucumcari Truck Stop Imported Fill Compaction: 95.5% ✓ (min spec: 95%) Moisture: 14.7% ✗ (spec: 16.1 - 20.1%) ✗ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 91.1% ✗ (min spec: 95%) Moisture: 14.7% ✓ (spec: 13.6 - 17.6%) ✗ IF-2 Tucumcari Truck Stop Imported Fill Compaction: 103.7% ✓ (min spec: 95%) Moisture: 14.7% ✗ (spec: 20.4 - 24.4%)
Proctor Test ID	IF-3 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	107.8
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	100
Optimum Moisture Content (%)	18.1
Allowable percent above optimum (%)	2

Allowable percent below optimum (%)	2
Target Low Moisture	16.1
Target High Moisture	20.1

Results

Percent Compaction	95.5
Percent Moisture	14.7
Density Pass Check	PASS
Moisture Pass Check	FAIL
Test Result	FAIL

GPS Position

Surveyed Elevation	
Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.158096 Lon: -103.772053 Precision (~95%): 0.69m Mean Accuracy: 10.67m Min Accuracy: 9.27m Max Accuracy: 12.05m Device: Apple iPhone 13 Pro Max

Project	DB24.1236 Tucumcari Truck Stop
Date	May 11, 2026
Time	11:40
Field Staff	Taylor Busch, Lucas Dimas

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	June 10, 2026
Standard Count - DD	1602
Standard count notes	
Standard Count - WD	603
Alternative Standard Count Taken?	No

Test Data

Type	
Lift Number	
Test ID	TTS-Scrape Off-42in-18in-R1
Sample Collected?	
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1730
Moisture Count	156
Wet Density (pcf)	115.6
Moisture Content (%)	15
Dry Density (pcf)	100.5
Description/Notes	
Photo(s)	



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✗ IF-3 Tucumcari Truck Stop Imported Fill Compaction: 93.2% ✗ (min spec: 95%) Moisture: 15.0% ✗ (spec: 16.1 - 20.1%) ✗ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 88.9% ✗ (min spec: 95%) Moisture: 15.0% ✓ (spec: 13.6 - 17.6%) ✗ IF-2 Tucumcari Truck Stop Imported Fill Compaction: 101.2% ✓ (min spec: 95%) Moisture: 15.0% ✗ (spec: 20.4 - 24.4%)
Proctor Test ID	IF-3 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	107.8
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	100
Optimum Moisture Content (%)	18.1
Allowable percent above optimum (%)	2

Allowable percent below optimum (%)	2
Target Low Moisture	16.1
Target High Moisture	20.1

Results

Percent Compaction	93.2
Percent Moisture	15
Density Pass Check	FAIL
Moisture Pass Check	FAIL
Test Result	FAIL

GPS Position

Surveyed Elevation	
Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	Done!
GPS Info	Collection complete! Used: 29/30 readings Skipped: 0 Lat: 35.158048 Lon: -103.772053 Precision (~95%): 1.69m Mean Accuracy: 7.27m Min Accuracy: 4.09m Max Accuracy: 8.10m Device: Apple iPhone 13 Pro Max

Project	DB24.1236 Tucumcari Truck Stop
Date	May 11, 2026
Time	12:49
Field Staff	Taylor Busch, Lucas Dimas

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	June 10, 2026
Standard Count - DD	1602
Standard count notes	
Standard Count - WD	603
Alternative Standard Count Taken?	No

Test Data

Type	
Lift Number	
Test ID	TTS-Scrape Off-42in-R2
Sample Collected?	No
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1459
Moisture Count	185
Wet Density (pcf)	123.5
Moisture Content (%)	17.3
Dry Density (pcf)	105.3
Description/Notes	
Photo(s)	



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✓ IF-3 Tucumcari Truck Stop Imported Fill Compaction: 97.7% ✓ (min spec: 95%) Moisture: 17.3% ✓ (spec: 16.1 - 20.1%) ✗ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 93.1% ✗ (min spec: 95%) Moisture: 17.3% ✓ (spec: 13.6 - 17.6%) ✗ IF-2 Tucumcari Truck Stop Imported Fill Compaction: 106.0% ✓ (min spec: 95%) Moisture: 17.3% ✗ (spec: 20.4 - 24.4%)
Proctor Test ID	IF-3 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	107.8
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	100
Optimum Moisture Content (%)	18.1
Allowable percent above optimum (%)	2

Allowable percent below optimum (%)	2
Target Low Moisture	16.1
Target High Moisture	20.1

Results

Percent Compaction	97.7
Percent Moisture	17.3
Density Pass Check	PASS
Moisture Pass Check	PASS
Test Result	PASS

GPS Position

Surveyed Elevation	
Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.158078 Lon: -103.772028 Precision (~95%): 1.99m Mean Accuracy: 5.65m Min Accuracy: 2.71m Max Accuracy: 7.27m Device: Apple iPhone 13 Pro Max

Project	DB24.1236 Tucumcari Truck Stop
Date	May 11, 2026
Time	12:49
Field Staff	Taylor Busch, Lucas Dimas

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	June 10, 2026
Standard Count - DD	1602
Standard count notes	
Standard Count - WD	603
Alternative Standard Count Taken?	No

Test Data

Type	
Lift Number	
Test ID	TTS-Scrape Off-42in-R2
Sample Collected?	No
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1459
Moisture Count	185
Wet Density (pcf)	123.5
Moisture Content (%)	17.3
Dry Density (pcf)	105.3
Description/Notes	
Photo(s)	



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✓ IF-3 Tucumcari Truck Stop Imported Fill Compaction: 97.7% ✓ (min spec: 95%) Moisture: 17.3% ✓ (spec: 16.1 - 20.1%) ✗ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 93.1% ✗ (min spec: 95%) Moisture: 17.3% ✓ (spec: 13.6 - 17.6%) ✗ IF-2 Tucumcari Truck Stop Imported Fill Compaction: 106.0% ✓ (min spec: 95%) Moisture: 17.3% ✗ (spec: 20.4 - 24.4%)
Proctor Test ID	IF-3 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	107.8
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	100
Optimum Moisture Content (%)	18.1
Allowable percent above optimum (%)	2

Allowable percent below optimum (%)	2
Target Low Moisture	16.1
Target High Moisture	20.1

Results

Percent Compaction	97.7
Percent Moisture	17.3
Density Pass Check	PASS
Moisture Pass Check	PASS
Test Result	PASS

GPS Position

Surveyed Elevation	
Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.158078 Lon: -103.772028 Precision (~95%): 1.99m Mean Accuracy: 5.65m Min Accuracy: 2.71m Max Accuracy: 7.27m Device: Apple iPhone 13 Pro Max

Project	DB24.1236 Tucumcari Truck Stop
Date	May 12, 2026
Time	13:35
Field Staff	Taylor Busch, Lucas Dimas

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	May 11, 2026
Standard Count - DD	1650
Standard count notes	
Standard Count - WD	599
Alternative Standard Count Taken?	No

Test Data

Type	
Lift Number	
Test ID	TTS-Scrape Off-60in-18in
Sample Collected?	
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1501
Moisture Count	178
Wet Density (pcf)	122.2
Moisture Content (%)	17.4
Dry Density (pcf)	104.8
Description/Notes	
Photo(s)	

Proctor Test Comparison

Compare to Proctor?	Yes

Available Proctor Comparison	Proctor Evaluation Results ========== ✓ IF-3 Tucumcari Truck Stop Imported Fill Compaction: 97.2% ✓ (min spec: 95%) Moisture: 17.4% ✓ (spec: 16.1 - 20.1%) ✗ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 92.7% ✗ (min spec: 95%) Moisture: 17.4% ✓ (spec: 13.6 - 17.6%) ✗ IF-2 Tucumcari Truck Stop Imported Fill Compaction: 105.5% ✓ (min spec: 95%) Moisture: 17.4% ✗ (spec: 20.4 - 24.4%)
Proctor Test ID	IF-3 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	107.8
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	100
Optimum Moisture Content (%)	18.1
Allowable percent above optimum (%)	2
Allowable percent below optimum (%)	2
Target Low Moisture	16.1
Target High Moisture	20.1

Results

Percent Compaction	97.2
Percent Moisture	17.4
Density Pass Check	PASS
Moisture Pass Check	PASS
Test Result	PASS

GPS Position

Surveyed Elevation	
Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	

GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.158090 Lon: -103.772022 Precision (~95%): 1.34m Mean Accuracy: 6.38m Min Accuracy: 6.00m Max Accuracy: 6.62m Device: Apple iPhone 13 Pro Max

Project	DB24.1236 Tucumcari Truck Stop
Date	May 7, 2026
Time	13:10
Field Staff	Taylor Busch, Shaelyn Kiley

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	May 7, 2026
Standard Count - DD	1606
Standard Count - WD	603
Alternative Standard Count Taken?	No

Test Data

Test ID	TTS-Scrape Off-SE-24in -24in
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1418
Moisture Count	166
Wet Density (pcf)	123.7
Moisture Content (%)	14.9
Dry Density (pcf)	107.1
Description/Notes	First test for first lift half scrape off half Truck Station SE. 24in lift. Failed proctor IF-1 by compaction. Repeat test will be conducted to see if we can pass over 90% and by moisture. Soil type has not seemed to change. Red back drill with some white.

Photo(s)



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✗ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 94.7% ✗ (min spec: 95%) Moisture: 14.9% ✓ (spec: 13.6 - 17.6%) ✗ DBSA-BACA AUTO-Backfill Compaction: 102.5% ✓ (min spec: 95%) Moisture: 14.9% ✗ (spec: 18.0 - 22.0%) ✗ IF-2 Tucumcari Truck Stop Imported Fill Compaction: 107.9% ✓ (min spec: 95%) Moisture: 14.9% ✗ (spec: 20.4 - 24.4%)
Proctor Test ID	IF-1 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	113.1
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	102
Optimum Moisture Content (%)	15.6
Allowable percent above optimum (%)	2
Allowable percent below optimum (%)	2
Target Low Moisture	13.6
Target High Moisture	17.6

Results

Percent Compaction	94.7
Percent Moisture	14.9
Density Pass Check	FAIL
Moisture Pass Check	PASS
Test Result	FAIL

GPS Position

Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	

GPS Info	Collection complete! Used: 29/30 readings Skipped: 0 Lat: 35.158039 Lon: -103.772039 Precision (~95%): 1.34m Mean Accuracy: 6.24m Min Accuracy: 5.69m Max Accuracy: 6.59m Device: Apple iPhone 16e

REVIEWED

By Lydia Allison at 7:50 pm, May 17, 2026

Project	DB24.1236 Tucumcari Truck Stop
Date	May 7, 2026
Time	13:17
Field Staff	Taylor Busch, Shaelyn Kiley

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	May 7, 2026
Standard Count - DD	1606
Standard Count - WD	603
Alternative Standard Count Taken?	No

Test Data

Test ID	TTS-Scrape Off-SE-24in -24in-R1
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1472
Moisture Count	166
Wet Density (pcf)	121.9
Moisture Content (%)	15.1
Dry Density (pcf)	105.9
Description/Notes	Second test PASSED for two tests above 90% compaction and meeting moisture.
Photo(s)	

Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✗ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 93.6% ✗ (min spec: 95%) Moisture: 15.1% ✓ (spec: 13.6 - 17.6%) ✗ DBSA-BACA AUTO-Backfill Compaction: 101.3% ✓ (min spec: 95%) Moisture: 15.1% ✗ (spec: 18.0 - 22.0%) ✗ IF-2 Tucumcari Truck Stop Imported Fill Compaction: 106.6% ✓ (min spec: 95%) Moisture: 15.1% ✗ (spec: 20.4 - 24.4%)
Proctor Test ID	IF-1 Tucumcari Truck Stop Imported Fill

Proctor material	
Max Dry Density (pcf)	113.1
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	102
Optimum Moisture Content (%)	15.6
Allowable percent above optimum (%)	2
Allowable percent below optimum (%)	2
Target Low Moisture	13.6
Target High Moisture	17.6

Results

Percent Compaction	93.6
Percent Moisture	15.1
Density Pass Check	FAIL
Moisture Pass Check	PASS
Test Result	FAIL

GPS Position

Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	Done!
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.158048 Lon: -103.772039 Precision (~95%): 1.03m Mean Accuracy: 5.19m Min Accuracy: 4.78m Max Accuracy: 5.49m Device: Apple iPhone 16e

REVIEWED
By Lydia Allison at 7:49 pm, May 17, 2026

Project	DB24.1236 Tucumcari Truck Stop
Date	June 8, 2026
Time	14:18
Field Staff	Taylor Busch, Lucas Dimas

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	May 14, 2026
Standard Count - DD	1625
Standard count notes	
Standard Count - WD	606
Alternative Standard Count Taken?	No

Test Data

Type	
Lift Number	
Test ID	TTS-Shell Trench-17in
Sample Collected?	
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1294
Moisture Count	198
Wet Density (pcf)	127.7
Moisture Content (%)	19.5
Dry Density (pcf)	108.2
Description/Notes	
Photo(s)	

Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== [FAIL] IF-3 Tucumcari Truck Stop Imported Fill (107.8/18.1%), 100.4%comp [FAIL] IF-1 Tucumcari Truck Stop Imported Fill (113.1/15.6%), 95.7%comp [FAIL] IF-2 Tucumcari Truck Stop Imported Fill (99.3/22.4%), 109.0%comp
Proctor Test ID	IF-3 Tucumcari Truck Stop Imported Fill
Proctor material	

Max Dry Density (pcf)	107.8
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	100
Optimum Moisture Content (%)	18.1
Allowable percent above optimum (%)	2
Allowable percent below optimum (%)	2
Target Low Moisture	16.1
Target High Moisture	20.1

Results

Percent Compaction	100.4
Percent Moisture	19.5
Density Pass Check	FAIL
Moisture Pass Check	PASS
Test Result	FAIL

GPS Position

Surveyed Elevation	
Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.157946 Lon: -103.773143 Precision (~95%): 0.73m Mean Accuracy: 7.24m Min Accuracy: 5.03m Max Accuracy: 21.92m Device: Apple iPhone 13 Pro Max

Project	DB24.1236 Tucumcari Truck Stop
Date	June 10, 2026
Time	07:06
Field Staff	Lucas Dimas

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	June 10, 2026
Standard Count - DD	1602
Standard count notes	
Standard Count - WD	603
Alternative Standard Count Taken?	No

Test Data

Type	
Lift Number	
Test ID	TTS-Shell Trench-51in
Sample Collected?	
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1344
Moisture Count	191
Wet Density (pcf)	126
Moisture Content (%)	17.4
Dry Density (pcf)	107.2
Description/Notes	
Photo(s)	

Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== [PASS] IF-3 Tucumcari Truck Stop Imported Fill (107.8/18.1%), 99.4%comp [FAIL] IF-1 Tucumcari Truck Stop Imported Fill (113.1/15.6%), 94.8%comp [FAIL] IF-2 Tucumcari Truck Stop Imported Fill (99.3/22.4%), 108.0%comp
Proctor Test ID	IF-3 Tucumcari Truck Stop Imported Fill
Proctor material	

Max Dry Density (pcf)	107.8
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	100
Optimum Moisture Content (%)	18.1
Allowable percent above optimum (%)	2
Allowable percent below optimum (%)	2
Target Low Moisture	16.1
Target High Moisture	20.1

Results

Percent Compaction	99.4
Percent Moisture	17.4
Density Pass Check	PASS
Moisture Pass Check	PASS
Test Result	PASS

GPS Position

Surveyed Elevation	
Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	
GPS Info	Collection complete! Used: 29/30 readings Skipped: 0 Lat: 35.157978 Lon: -103.773213 Precision (~95%): 0.69m Mean Accuracy: 4.17m Min Accuracy: 2.00m Max Accuracy: 18.56m Device: Apple iPhone 13 Pro Max

Project	DB24.1236 Tucumcari Truck Stop
Date	June 10, 2026
Time	13:16
Field Staff	Lucas Dimas

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	June 10, 2026
Standard Count - DD	1602
Standard count notes	
Standard Count - WD	603
Alternative Standard Count Taken?	No

Test Data

Type	
Lift Number	
Test ID	TTS-Shell Trench-86in
Sample Collected?	
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1477
Moisture Count	195
Wet Density (pcf)	121.5
Moisture Content (%)	18.7
Dry Density (pcf)	102.4
Description/Notes	
Photo(s)	

Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== [FAIL] IF-3 Tucumcari Truck Stop Imported Fill (107.8/18.1%), 95.0%comp [FAIL] IF-1 Tucumcari Truck Stop Imported Fill (113.1/15.6%), 90.5%comp [FAIL] IF-2 Tucumcari Truck Stop Imported Fill (99.3/22.4%), 103.1%comp
Proctor Test ID	IF-3 Tucumcari Truck Stop Imported Fill
Proctor material	

Max Dry Density (pcf)	107.8
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	100
Optimum Moisture Content (%)	18.1
Allowable percent above optimum (%)	2
Allowable percent below optimum (%)	2
Target Low Moisture	16.1
Target High Moisture	20.1

Results

Percent Compaction	95
Percent Moisture	18.7
Density Pass Check	PASS
Moisture Pass Check	PASS
Test Result	PASS

GPS Position

Surveyed Elevation	
Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	Done!
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.157943 Lon: -103.773165 Precision (~95%): 2.63m Mean Accuracy: 7.49m Min Accuracy: 7.16m Max Accuracy: 7.80m Device: Apple iPhone 13 Pro Max

Project	DB24.1236 Tucumcari Truck Stop
Date	June 10, 2026
Time	15:36
Field Staff	Taylor Busch

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	June 10, 2026
Standard Count - DD	1602
Standard count notes	
Standard Count - WD	603
Alternative Standard Count Taken?	No

Test Data

Type	
Lift Number	
Test ID	TTS-Shell Trench-120in-09in
Sample Collected?	
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1465
Moisture Count	210
Wet Density (pcf)	121.8
Moisture Content (%)	20.5
Dry Density (pcf)	101.1
Description/Notes	
Photo(s)	



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== [PASS] IF-2 Tucumcari Truck Stop Imported Fill (99.3/22.4%), 101.8%comp [FAIL] IF-3 Tucumcari Truck Stop Imported Fill (107.8/18.1%), 93.8%comp [FAIL] IF-1 Tucumcari Truck Stop Imported Fill (113.1/15.6%), 89.4%comp
Proctor Test ID	IF-5 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	107.5
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	100
Optimum Moisture Content (%)	17.8
Allowable percent above optimum (%)	3
Allowable percent below optimum (%)	3
Target Low Moisture	14.8
Target High Moisture	20.8

Results

Percent Compaction	94
Percent Moisture	20.5
Density Pass Check	FAIL
Moisture Pass Check	PASS
Test Result	FAIL

GPS Position

Surveyed Elevation	
Juniper Point Collected?	Yes

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	
GPS Info	

Project	DB24.1236 Tucumcari Truck Stop
Date	June 10, 2026
Time	16:12
Field Staff	Taylor Busch

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	June 10, 2026
Standard Count - DD	1602
Standard count notes	
Standard Count - WD	603
Alternative Standard Count Taken?	No

Test Data

Type	
Lift Number	
Test ID	TTS-Shell Trench-120in-09in-R1
Sample Collected?	
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1467
Moisture Count	201
Wet Density (pcf)	121.8
Moisture Content (%)	19.4
Dry Density (pcf)	102
Description/Notes	First repeat. Two tests passed moisture and at least 90% compaction. Lift passes.
Photo(s)	



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== [FAIL] IF-3 Tucumcari Truck Stop Imported Fill (107.8/18.1%), 94.6%comp [FAIL] IF-1 Tucumcari Truck Stop Imported Fill (113.1/15.6%), 90.2%comp [FAIL] IF-2 Tucumcari Truck Stop Imported Fill (99.3/22.4%), 102.7%comp
Proctor Test ID	IF-5 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	107.5
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	100
Optimum Moisture Content (%)	17.8
Allowable percent above optimum (%)	3
Allowable percent below optimum (%)	3
Target Low Moisture	14.8
Target High Moisture	20.8

Results

Percent Compaction	94.9
Percent Moisture	19.4
Density Pass Check	FAIL
Moisture Pass Check	PASS
Test Result	FAIL

GPS Position

Surveyed Elevation	
Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.158075 Lon: -103.773026 Precision (~95%): 1.25m Mean Accuracy: 4.68m Min Accuracy: 4.59m Max Accuracy: 4.73m Device: Apple iPhone 16e

Project	DB24.1236 Tucumcari Truck Stop
Date	June 11, 2026
Time	10:28
Field Staff	Taylor Busch

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	June 10, 2026
Standard Count - DD	1602
Standard count notes	
Standard Count - WD	603
Alternative Standard Count Taken?	No

Test Data

Type	
Lift Number	
Test ID	TTS-Shell Trench-130in-10in
Sample Collected?	
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1628
Moisture Count	173
Wet Density (pcf)	117
Moisture Content (%)	17.1
Dry Density (pcf)	99.99
Description/Notes	Test taken on excavator rolled lift while sheeps foot roller is still down.
Photo(s)	



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== [FAIL] IF-3 Tucumcari Truck Stop Imported Fill (107.8/18.1%), 92.8%comp [FAIL] IF-5 Tucumcari Truck Stop Imported Fill (107.5/17.8%), 93.0%comp [FAIL] IF-1 Tucumcari Truck Stop Imported Fill (113.1/15.6%), 88.4%comp [FAIL] DBSA-BACA AUTO-Backfill (104.5/20%), 95.7%comp [FAIL] IF-2 Tucumcari Truck Stop Imported Fill (99.3/22.4%), 100.7%comp
Proctor Test ID	IF-5 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	107.5
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	100
Optimum Moisture Content (%)	17.8
Allowable percent above optimum (%)	3
Allowable percent below optimum (%)	3
Target Low Moisture	14.8
Target High Moisture	20.8

Results

Percent Compaction	93
Percent Moisture	17.1
Density Pass Check	FAIL
Moisture Pass Check	PASS
Test Result	FAIL

GPS Position

Surveyed Elevation	
Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	Done!
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.158000 Lon: -103.773142 Precision (~95%): 0.70m Mean Accuracy: 4.69m Min Accuracy: 4.52m Max Accuracy: 4.90m Device: Apple iPhone 16e

Project	DB24.1236 Tucumcari Truck Stop
Date	June 11, 2026
Time	11:20
Field Staff	Taylor Busch

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	June 10, 2026
Standard Count - DD	1602
Standard count notes	
Standard Count - WD	603
Alternative Standard Count Taken?	No

Test Data

Type	
Lift Number	
Test ID	TTS-Shell Trench-130in-10in-R1
Sample Collected?	
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1560
Moisture Count	181
Wet Density (pcf)	119
Moisture Content (%)	17.8
Dry Density (pcf)	101
Description/Notes	
Photo(s)	



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== [FAIL] IF-3 Tucumcari Truck Stop Imported Fill (107.8/18.1%), 93.7%comp [FAIL] IF-5 Tucumcari Truck Stop Imported Fill (107.5/17.8%), 94.0%comp [FAIL] IF-1 Tucumcari Truck Stop Imported Fill (113.1/15.6%), 89.3%comp [FAIL] DBSA-BACA AUTO-Backfill (104.5/20%), 96.7%comp [FAIL] IF-2 Tucumcari Truck Stop Imported Fill (99.3/22.4%), 101.7%comp
Proctor Test ID	IF-5 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	107.5
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	100
Optimum Moisture Content (%)	17.8
Allowable percent above optimum (%)	3
Allowable percent below optimum (%)	3
Target Low Moisture	14.8
Target High Moisture	20.8

Results

Percent Compaction	94
Percent Moisture	17.8
Density Pass Check	FAIL
Moisture Pass Check	PASS
Test Result	FAIL

GPS Position

Surveyed Elevation	
Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	Done!
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.157974 Lon: -103.773089 Precision (~95%): 0.93m Mean Accuracy: 4.55m Min Accuracy: 4.38m Max Accuracy: 4.87m Device: Apple iPhone 16e

Project	DB24.1236 Tucumcari Truck Stop
Date	June 11, 2026
Time	11:53
Field Staff	Taylor Busch

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	June 10, 2026
Standard Count - DD	1602
Standard count notes	
Standard Count - WD	603
Alternative Standard Count Taken?	No

Test Data

Type	
Lift Number	
Test ID	TTS-Shell Trench-130in-10in-R3
Sample Collected?	
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1542
Moisture Count	185
Wet Density (pcf)	119.5
Moisture Content (%)	18.2
Dry Density (pcf)	101.1
Description/Notes	
Photo(s)	



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== [PASS] DBSA-BACA AUTO-Backfill (104.5/20%), 96.7%comp [FAIL] IF-3 Tucumcari Truck Stop Imported Fill (107.8/18.1%), 93.8%comp [FAIL] IF-5 Tucumcari Truck Stop Imported Fill (107.5/17.8%), 94.0%comp [FAIL] IF-1 Tucumcari Truck Stop Imported Fill (113.1/15.6%), 89.4%comp [FAIL] IF-2 Tucumcari Truck Stop Imported Fill (99.3/22.4%), 101.8%comp
Proctor Test ID	IF-5 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	107.5
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	100
Optimum Moisture Content (%)	17.8
Allowable percent above optimum (%)	3
Allowable percent below optimum (%)	3
Target Low Moisture	14.8
Target High Moisture	20.8

Results

Percent Compaction	94
Percent Moisture	18.2
Density Pass Check	FAIL
Moisture Pass Check	PASS
Test Result	FAIL

GPS Position

Surveyed Elevation	
Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.158008 Lon: -103.773181 Precision (~95%): 1.82m Mean Accuracy: 5.12m Min Accuracy: 3.98m Max Accuracy: 6.33m Device: Apple iPhone 16e

Project	DB24.1236 Tucumcari Truck Stop
Date	June 11, 2026
Time	13:20
Field Staff	Taylor Busch

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	June 10, 2026
Standard Count - DD	1602
Standard count notes	
Standard Count - WD	603
Alternative Standard Count Taken?	No

Test Data

Type	
Lift Number	
Test ID	TTS-Shell Trench-130in-10in-R4
Sample Collected?	
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1382
Moisture Count	201
Wet Density (pcf)	124.6
Moisture Content (%)	19.3
Dry Density (pcf)	104.4
Description/Notes	Compacted with the fixed sheeps roller
Photo(s)	



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== [PASS] DBSA-BACA AUTO-Backfill (104.5/20%), 99.9%comp [PASS] IF-5 Tucumcari Truck Stop Imported Fill (107.5/17.8%), 97.1%comp [PASS] IF-3 Tucumcari Truck Stop Imported Fill (107.8/18.1%), 96.8%comp [FAIL] IF-1 Tucumcari Truck Stop Imported Fill (113.1/15.6%), 92.3%comp [FAIL] IF-2 Tucumcari Truck Stop Imported Fill (99.3/22.4%), 105.1%comp
Proctor Test ID	IF-5 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	107.5
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	100
Optimum Moisture Content (%)	17.8
Allowable percent above optimum (%)	3
Allowable percent below optimum (%)	3
Target Low Moisture	14.8
Target High Moisture	20.8

Results

Percent Compaction	97.1
Percent Moisture	19.3
Density Pass Check	PASS
Moisture Pass Check	PASS
Test Result	PASS

GPS Position

Surveyed Elevation	
Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	
GPS Info	

Project	DB24.1236 Tucumcari Truck Stop
Date	June 11, 2026
Time	16:42
Field Staff	Taylor Busch

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	June 10, 2026
Standard Count - DD	1602
Standard count notes	
Standard Count - WD	603
Alternative Standard Count Taken?	No

Test Data

Type	
Lift Number	
Test ID	TTS-Shell Trench-140in-10in
Sample Collected?	
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1293
Moisture Count	217
Wet Density (pcf)	127.6
Moisture Content (%)	20.7
Dry Density (pcf)	105.7
Description/Notes	
Photo(s)	



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== [PASS] IF-5 Tucumcari Truck Stop Imported Fill (107.5/17.8%), 98.3%comp [FAIL] IF-3 Tucumcari Truck Stop Imported Fill (107.8/18.1%), 98.1%comp [FAIL] IF-1 Tucumcari Truck Stop Imported Fill (113.1/15.6%), 93.5%comp [FAIL] DBSA-BACA AUTO-Backfill (104.5/20%), 101.1%comp [FAIL] IF-2 Tucumcari Truck Stop Imported Fill (99.3/22.4%), 106.4%comp
Proctor Test ID	IF-5 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	107.5
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	100
Optimum Moisture Content (%)	17.8
Allowable percent above optimum (%)	3
Allowable percent below optimum (%)	3
Target Low Moisture	14.8
Target High Moisture	20.8

Results

Percent Compaction	98.3
Percent Moisture	20.7
Density Pass Check	PASS
Moisture Pass Check	PASS
Test Result	PASS

GPS Position

Surveyed Elevation	
Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	Done!
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.157940 Lon: -103.773155 Precision (~95%): 0.21m Mean Accuracy: 3.29m Min Accuracy: 2.97m Max Accuracy: 3.96m Device: Apple iPhone 16e

Project	DB24.1236 Tucumcari Truck Stop
Date	June 12, 2026
Time	10:32
Field Staff	Taylor Busch

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	June 10, 2026
Standard Count - DD	1602
Standard count notes	
Standard Count - WD	603
Alternative Standard Count Taken?	No

Test Data

Type	
Lift Number	
Test ID	TTS-Shell Trench-150in-10in
Sample Collected?	
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1445
Moisture Count	212
Wet Density (pcf)	122.9
Moisture Content (%)	20.7
Dry Density (pcf)	101.8
Description/Notes	
Photo(s)	



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== [PASS] DBSA-BACA AUTO-Backfill (104.5/20%), 97.4%comp [FAIL] IF-3 Tucumcari Truck Stop Imported Fill (107.8/18.1%), 94.4%comp [FAIL] IF-5 Tucumcari Truck Stop Imported Fill (107.5/17.8%), 94.7%comp [FAIL] IF-1 Tucumcari Truck Stop Imported Fill (113.1/15.6%), 90.0%comp [FAIL] IF-2 Tucumcari Truck Stop Imported Fill (99.3/22.4%), 102.5%comp
Proctor Test ID	IF-5 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	107.5
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	100
Optimum Moisture Content (%)	17.8
Allowable percent above optimum (%)	3
Allowable percent below optimum (%)	3
Target Low Moisture	14.8
Target High Moisture	20.8

Results

Percent Compaction	94.7
Percent Moisture	20.7
Density Pass Check	FAIL
Moisture Pass Check	PASS
Test Result	FAIL

GPS Position

Surveyed Elevation	
Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	
GPS Info	Collection complete! Used: 29/30 readings Skipped: 0 Lat: 35.158001 Lon: -103.773070 Precision (~95%): 2.14m Mean Accuracy: 6.43m Min Accuracy: 5.21m Max Accuracy: 12.61m Device: Apple iPhone 16e

Project	DB24.1236 Tucumcari Truck Stop
Date	June 12, 2026
Time	10:50
Field Staff	Taylor Busch

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	June 10, 2026
Standard Count - DD	1617
Standard count notes	
Standard Count - WD	601
Alternative Standard Count Taken?	No

Test Data

Type	
Lift Number	
Test ID	TTS-Shell Trench-150in-10in-R1
Sample Collected?	
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1308
Moisture Count	179
Wet Density (pcf)	127.7
Moisture Content (%)	15.9
Dry Density (pcf)	107.2
Description/Notes	
Photo(s)	



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== [PASS] IF-5 Tucumcari Truck Stop Imported Fill (107.5/17.8%), 99.7%comp [FAIL] IF-3 Tucumcari Truck Stop Imported Fill (107.8/18.1%), 99.4%comp [FAIL] IF-1 Tucumcari Truck Stop Imported Fill (113.1/15.6%), 94.8%comp [FAIL] DBSA-BACA AUTO-Backfill (104.5/20%), 102.6%comp [FAIL] IF-2 Tucumcari Truck Stop Imported Fill (99.3/22.4%), 108.0%comp
Proctor Test ID	IF-5 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	107.5
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	100
Optimum Moisture Content (%)	17.8
Allowable percent above optimum (%)	3
Allowable percent below optimum (%)	3
Target Low Moisture	14.8
Target High Moisture	20.8

Results

Percent Compaction	99.7
Percent Moisture	15.9
Density Pass Check	PASS
Moisture Pass Check	PASS
Test Result	PASS

GPS Position

Surveyed Elevation	
Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	
GPS Info	

Project	DB24.1236 Tucumcari Truck Stop
Date	June 15, 2026
Time	10:23
Field Staff	Lydia Allison

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	June 15, 2026
Standard Count - DD	1631
Standard count notes	
Standard Count - WD	605
Alternative Standard Count Taken?	No

Test Data

Type	Lift
Lift Number	
Test ID	TTS-Shell Trench-160in-(Lift)-10in
Sample Collected?	No
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1509
Moisture Count	164
Wet Density (pcf)	121.5
Moisture Content (%)	14.9
Dry Density (pcf)	105.8
Description/Notes	
Photo(s)	

Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== [PASS] IF-5 Tucumcari Truck Stop Imported Fill (107.5/17.8%), 98.4%comp [FAIL] IF-3 Tucumcari Truck Stop Imported Fill (107.8/18.1%), 98.1%comp [FAIL] IF-1 Tucumcari Truck Stop Imported Fill (113.1/15.6%), 93.5%comp [FAIL] DBSA-BACA AUTO-Backfill (104.5/20%), 101.2%comp [FAIL] IF-2 Tucumcari Truck Stop Imported Fill (99.3/22.4%), 106.5%comp
Proctor Test ID	IF-5 Tucumcari Truck Stop Imported Fill

Proctor material	
Max Dry Density (pcf)	107.5
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	100
Optimum Moisture Content (%)	17.8
Allowable percent above optimum (%)	3
Allowable percent below optimum (%)	3
Target Low Moisture	14.8
Target High Moisture	20.8

Results

Percent Compaction	98.4
Percent Moisture	14.9
Density Pass Check	PASS
Moisture Pass Check	PASS
Test Result	PASS

GPS Position

Surveyed Elevation	
Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	Done!
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.158099 Lon: -103.773010 Precision (~95%): 1.69m Mean Accuracy: 4.89m Min Accuracy: 4.43m Max Accuracy: 4.97m Device: Apple iPhone 16e

Project	DB24.1236 Tucumcari Truck Stop
Date	June 15, 2026
Time	12:16
Field Staff	Lydia Allison

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	June 15, 2026
Standard Count - DD	1631
Standard count notes	
Standard Count - WD	605
Alternative Standard Count Taken?	No

Test Data

Type	Lift
Lift Number	
Test ID	TTS-Shell Trench-165in-(Lift)-05in
Sample Collected?	No
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1347
Moisture Count	187
Wet Density (pcf)	126.7
Moisture Content (%)	16.8
Dry Density (pcf)	108.5
Description/Notes	
Photo(s)	



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== [PASS] IF-1 Tucumcari Truck Stop Imported Fill (113.1/15.6%), 95.9%comp [FAIL] IF-6 Tucumcari Truck Stop Imported Fill (103.2/21.3%), 105.1%comp [FAIL] IF-3 Tucumcari Truck Stop Imported Fill (107.8/18.1%), 100.6%comp [FAIL] IF-5 Tucumcari Truck Stop Imported Fill (107.5/17.8%), 100.9%comp [FAIL] DBSA-BACA AUTO-Backfill (104.5/20%), 103.8%comp [FAIL] IF-2 Tucumcari Truck Stop Imported Fill (99.3/22.4%), 109.3%comp
Proctor Test ID	IF-6 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	103.2
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	100
Optimum Moisture Content (%)	21.3
Allowable percent above optimum (%)	3
Allowable percent below optimum (%)	3
Target Low Moisture	18.3
Target High Moisture	24.3

Results

Percent Compaction	105.1
Percent Moisture	16.8
Density Pass Check	FAIL
Moisture Pass Check	FAIL
Test Result	FAIL

GPS Position

Surveyed Elevation	
Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	Done!
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.158028 Lon: -103.773133 Precision (~95%): 1.29m Mean Accuracy: 6.82m Min Accuracy: 6.32m Max Accuracy: 7.20m Device: Apple iPhone 16e

Project	DB24.1236 Tucumcari Truck Stop
Date	June 15, 2026
Time	12:20
Field Staff	Lydia Allison

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	June 15, 2026
Standard Count - DD	1631
Standard count notes	
Standard Count - WD	605
Alternative Standard Count Taken?	No

Test Data

Type	Lift
Lift Number	
Test ID	TTS-Shell Trench-165in-(Lift)-05in-R1
Sample Collected?	No
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1384
Moisture Count	187
Wet Density (pcf)	125.4
Moisture Content (%)	17
Dry Density (pcf)	107.2
Description/Notes	
Photo(s)	



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== [PASS] IF-5 Tucumcari Truck Stop Imported Fill (107.5/17.8%), 99.7%comp [PASS] IF-3 Tucumcari Truck Stop Imported Fill (107.8/18.1%), 99.4%comp [FAIL] IF-6 Tucumcari Truck Stop Imported Fill (103.2/21.3%), 103.9%comp [FAIL] IF-1 Tucumcari Truck Stop Imported Fill (113.1/15.6%), 94.8%comp [FAIL] DBSA-BACA AUTO-Backfill (104.5/20%), 102.6%comp [FAIL] IF-2 Tucumcari Truck Stop Imported Fill (99.3/22.4%), 108.0%comp
Proctor Test ID	IF-6 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	103.2
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	100
Optimum Moisture Content (%)	21.3
Allowable percent above optimum (%)	3
Allowable percent below optimum (%)	3
Target Low Moisture	18.3
Target High Moisture	24.3

Results

Percent Compaction	103.9
Percent Moisture	17
Density Pass Check	FAIL
Moisture Pass Check	FAIL
Test Result	FAIL

GPS Position

Surveyed Elevation	
Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	Done!
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.158019 Lon: -103.773134 Precision (~95%): 1.46m Mean Accuracy: 6.39m Min Accuracy: 6.28m Max Accuracy: 6.56m Device: Apple iPhone 16e

Project	DB24.1236 Tucumcari Truck Stop
Date	June 15, 2026
Time	12:26
Field Staff	Lydia Allison

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	June 15, 2026
Standard Count - DD	1631
Standard count notes	
Standard Count - WD	605
Alternative Standard Count Taken?	No

Test Data

Type	Lift
Lift Number	
Test ID	TTS-Shell Trench-165in-(Lift)-05in-R2
Sample Collected?	No
Test Purpose	Record Test
Source Depth (in)	4
Density Count	1762
Moisture Count	193
Wet Density (pcf)	113.9
Moisture Content (%)	19
Dry Density (pcf)	95.1
Description/Notes	Test not included because it was a 5” inch. Test was taken due to suspected low moisture.
Photo(s)	



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== [FAIL] IF-6 Tucumcari Truck Stop Imported Fill (103.2/21.3%), 92.2%comp [FAIL] IF-3 Tucumcari Truck Stop Imported Fill (107.8/18.1%), 88.2%comp [FAIL] IF-5 Tucumcari Truck Stop Imported Fill (107.5/17.8%), 88.5%comp [FAIL] IF-1 Tucumcari Truck Stop Imported Fill (113.1/15.6%), 84.1%comp [FAIL] DBSA-BACA AUTO-Backfill (104.5/20%), 91.0%comp [FAIL] IF-2 Tucumcari Truck Stop Imported Fill (99.3/22.4%), 95.8%comp
Proctor Test ID	IF-6 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	103.2
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	100
Optimum Moisture Content (%)	21.3
Allowable percent above optimum (%)	3
Allowable percent below optimum (%)	3
Target Low Moisture	18.3
Target High Moisture	24.3

Results

Percent Compaction	92.2
Percent Moisture	19
Density Pass Check	FAIL
Moisture Pass Check	PASS
Test Result	FAIL

GPS Position

Surveyed Elevation	
Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	Start
GPS Info	Collecting... Collected: 24/30 Skipped: 0 Current Accuracy: 6.1m Attempt: 29/120

Project	DB24.1236 Tucumcari Truck Stop
Date	June 15, 2026
Time	13:59
Field Staff	Tedi Del Prete, Lydia Allison

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	June 10, 2026
Standard Count - DD	1631
Standard count notes	
Standard Count - WD	605
Alternative Standard Count Taken?	No

Test Data

Type	Lift
Lift Number	
Test ID	TTS-Shell Trench-170in-(Lift)-10in
Sample Collected?	No
Test Purpose	Other
Source Depth (in)	6
Density Count	1389
Moisture Count	196
Wet Density (pcf)	125.2
Moisture Content (%)	18.1
Dry Density (pcf)	106.1
Description/Notes	
Photo(s)	



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== [PASS] IF-5 Tucumcari Truck Stop Imported Fill (107.5/17.8%), 98.7%comp [PASS] IF-3 Tucumcari Truck Stop Imported Fill (107.8/18.1%), 98.4%comp [FAIL] IF-6 Tucumcari Truck Stop Imported Fill (103.2/21.3%), 102.8%comp [FAIL] IF-1 Tucumcari Truck Stop Imported Fill (113.1/15.6%), 93.8%comp [FAIL] DBSA-BACA AUTO-Backfill (104.5/20%), 101.5%comp [FAIL] IF-2 Tucumcari Truck Stop Imported Fill (99.3/22.4%), 106.8%comp
Proctor Test ID	IF-5 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	107.5
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	100
Optimum Moisture Content (%)	17.8
Allowable percent above optimum (%)	3
Allowable percent below optimum (%)	3
Target Low Moisture	14.8
Target High Moisture	20.8

Results

Percent Compaction	98.7
Percent Moisture	18.1
Density Pass Check	PASS
Moisture Pass Check	PASS
Test Result	PASS

GPS Position

Surveyed Elevation	
Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	Done!
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.157953 Lon: -103.773198 Precision (~95%): 3.66m Mean Accuracy: 7.84m Min Accuracy: 2.77m Max Accuracy: 8.91m Device: Apple iPhone 16

Project	DB24.1236 Tucumcari Truck Stop
Date	June 15, 2026
Time	14:04
Field Staff	Tedi Del Prete, Lydia Allison

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	June 15, 2026
Standard Count - DD	1631
Standard count notes	
Standard Count - WD	605
Alternative Standard Count Taken?	No

Test Data

Type	Lift
Lift Number	
Test ID	TTS-Shell Trench-170in-(Lift)-10in-R1
Sample Collected?	No
Test Purpose	Other
Source Depth (in)	6
Density Count	1287
Moisture Count	198
Wet Density (pcf)	128.7
Moisture Content (%)	17.7
Dry Density (pcf)	109.3
Description/Notes	
Photo(s)	

Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== [FAIL] IF-6 Tucumcari Truck Stop Imported Fill (103.2/21.3%), 105.9%comp [FAIL] IF-3 Tucumcari Truck Stop Imported Fill (107.8/18.1%), 101.4%comp [FAIL] IF-5 Tucumcari Truck Stop Imported Fill (107.5/17.8%), 101.7%comp [FAIL] IF-1 Tucumcari Truck Stop Imported Fill (113.1/15.6%), 96.6%comp [FAIL] DBSA-BACA AUTO-Backfill (104.5/20%), 104.6%comp [FAIL] IF-2 Tucumcari Truck Stop Imported Fill (99.3/22.4%), 110.1%comp
Proctor Test ID	IF-5 Tucumcari Truck Stop Imported Fill

Proctor material	
Max Dry Density (pcf)	107.5
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	100
Optimum Moisture Content (%)	17.8
Allowable percent above optimum (%)	3
Allowable percent below optimum (%)	3
Target Low Moisture	14.8
Target High Moisture	20.8

Results

Percent Compaction	101.7
Percent Moisture	17.7
Density Pass Check	FAIL
Moisture Pass Check	PASS
Test Result	FAIL

GPS Position

Surveyed Elevation	
Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	Done!
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.157929 Lon: -103.773208 Precision (~95%): 2.09m Mean Accuracy: 8.19m Min Accuracy: 7.85m Max Accuracy: 8.36m Device: Apple iPhone 16

Project	DB24.1236 Tucumcari Truck Stop
Date	June 15, 2026
Time	14:13
Field Staff	Tedi Del Prete, Lydia Allison

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	June 15, 2026
Standard Count - DD	1631
Standard count notes	
Standard Count - WD	605
Alternative Standard Count Taken?	No

Test Data

Type	Lift
Lift Number	
Test ID	TTS-Shell Trench-170in-(Lift)-10in-R2
Sample Collected?	No
Test Purpose	Other
Source Depth (in)	6
Density Count	1500
Moisture Count	177
Wet Density (pcf)	121.7
Moisture Content (%)	16.4
Dry Density (pcf)	104.6
Description/Notes	
Photo(s)	

Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== [PASS] IF-5 Tucumcari Truck Stop Imported Fill (107.5/17.8%), 97.3%comp [PASS] IF-3 Tucumcari Truck Stop Imported Fill (107.8/18.1%), 97.0%comp [FAIL] IF-6 Tucumcari Truck Stop Imported Fill (103.2/21.3%), 101.4%comp [FAIL] IF-1 Tucumcari Truck Stop Imported Fill (113.1/15.6%), 92.5%comp [FAIL] DBSA-BACA AUTO-Backfill (104.5/20%), 100.1%comp [FAIL] IF-2 Tucumcari Truck Stop Imported Fill (99.3/22.4%), 105.3%comp
Proctor Test ID	IF-5 Tucumcari Truck Stop Imported Fill

Proctor material	
Max Dry Density (pcf)	107.5
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	100
Optimum Moisture Content (%)	17.8
Allowable percent above optimum (%)	3
Allowable percent below optimum (%)	3
Target Low Moisture	14.8
Target High Moisture	20.8

Results

Percent Compaction	97.3
Percent Moisture	16.4
Density Pass Check	PASS
Moisture Pass Check	PASS
Test Result	PASS

GPS Position

Surveyed Elevation	
Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	Done!
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.158026 Lon: -103.773135 Precision (~95%): 3.52m Mean Accuracy: 8.27m Min Accuracy: 7.79m Max Accuracy: 9.76m Device: Apple iPhone 16

Project	DB24.1236 Tucumcari Truck Stop
Date	June 16, 2026
Time	09:01
Field Staff	Tedi Del Prete, Lydia Allison

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	June 16, 2026
Standard Count - DD	1629
Standard count notes	
Standard Count - WD	602
Alternative Standard Count Taken?	No

Test Data

Type	Lift
Lift Number	
Test ID	TTS-Shell Trench-180in-(Lift)-10in
Sample Collected?	No
Test Purpose	Other
Source Depth (in)	6
Density Count	1394
Moisture Count	191
Wet Density (pcf)	125
Moisture Content (%)	17.6
Dry Density (pcf)	106.3
Description/Notes	
Photo(s)	



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== [PASS] IF-5 Tucumcari Truck Stop Imported Fill (107.5/17.8%), 98.9%comp [PASS] IF-3 Tucumcari Truck Stop Imported Fill (107.8/18.1%), 98.6%comp [FAIL] IF-6 Tucumcari Truck Stop Imported Fill (103.2/21.3%), 103.0%comp [FAIL] IF-1 Tucumcari Truck Stop Imported Fill (113.1/15.6%), 94.0%comp [FAIL] DBSA-BACA AUTO-Backfill (104.5/20%), 101.7%comp [FAIL] IF-2 Tucumcari Truck Stop Imported Fill (99.3/22.4%), 107.0%comp
Proctor Test ID	IF-5 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	107.5
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	100
Optimum Moisture Content (%)	17.8
Allowable percent above optimum (%)	3
Allowable percent below optimum (%)	3
Target Low Moisture	14.8
Target High Moisture	20.8

Results

Percent Compaction	98.9
Percent Moisture	17.6
Density Pass Check	PASS
Moisture Pass Check	PASS
Test Result	PASS

GPS Position

Surveyed Elevation	
Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	Done!
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.157974 Lon: -103.773214 Precision (~95%): 3.04m Mean Accuracy: 5.41m Min Accuracy: 5.11m Max Accuracy: 6.06m Device: Apple iPhone 16e

Project	DB24.1236 Tucumcari Truck Stop
Date	June 16, 2026
Time	14:49
Field Staff	Lydia Allison

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	June 16, 2026
Standard Count - DD	1629
Standard count notes	
Standard Count - WD	602
Alternative Standard Count Taken?	No

Test Data

Type	Lift
Lift Number	
Test ID	TTS-Shell Trench-190in-(Lift)-10in
Sample Collected?	No
Test Purpose	Other
Source Depth (in)	6
Density Count	1367
Moisture Count	203
Wet Density (pcf)	125.9
Moisture Content (%)	18.9
Dry Density (pcf)	105.8
Description/Notes	
Photo(s)	



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== [PASS] IF-5 Tucumcari Truck Stop Imported Fill (107.5/17.8%), 98.4%comp [PASS] IF-3 Tucumcari Truck Stop Imported Fill (107.8/18.1%), 98.1%comp [FAIL] IF-6 Tucumcari Truck Stop Imported Fill (103.2/21.3%), 102.5%comp [FAIL] IF-1 Tucumcari Truck Stop Imported Fill (113.1/15.6%), 93.5%comp [FAIL] DBSA-BACA AUTO-Backfill (104.5/20%), 101.2%comp [FAIL] IF-2 Tucumcari Truck Stop Imported Fill (99.3/22.4%), 106.5%comp
Proctor Test ID	IF-5 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	107.5
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	100
Optimum Moisture Content (%)	17.8
Allowable percent above optimum (%)	3
Allowable percent below optimum (%)	3
Target Low Moisture	14.8
Target High Moisture	20.8

Results

Percent Compaction	98.4
Percent Moisture	18.9
Density Pass Check	PASS
Moisture Pass Check	PASS
Test Result	PASS

GPS Position

Surveyed Elevation	
Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	Start
GPS Info	Collecting... Collected: 3/30 Skipped: 0 Current Accuracy: 11.3m Attempt: 8/120

Project	DB24.1236 Tucumcari Truck Stop
Date	June 17, 2026
Time	09:21
Field Staff	Lydia Allison

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	June 17, 2026
Standard Count - DD	1629
Standard count notes	
Standard Count - WD	603
Alternative Standard Count Taken?	No

Test Data

Type	Lift
Lift Number	
Test ID	TTS-Shell Trench-195in-(Lift)-05in
Sample Collected?	No
Test Purpose	Other
Source Depth (in)	6
Density Count	1318
Moisture Count	192
Wet Density (pcf)	127.6
Moisture Content (%)	17.3
Dry Density (pcf)	108.8
Description/Notes	
Photo(s)	



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== [PASS] IF-1 Tucumcari Truck Stop Imported Fill (113.1/15.6%), 96.2%comp [FAIL] IF-6 Tucumcari Truck Stop Imported Fill (103.2/21.3%), 105.4%comp [FAIL] IF-3 Tucumcari Truck Stop Imported Fill (107.8/18.1%), 100.9%comp [FAIL] IF-5 Tucumcari Truck Stop Imported Fill (107.5/17.8%), 101.2%comp [FAIL] DBSA-BACA AUTO-Backfill (104.5/20%), 104.1%comp [FAIL] IF-2 Tucumcari Truck Stop Imported Fill (99.3/22.4%), 109.6%comp
Proctor Test ID	IF-5 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	107.5
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	100
Optimum Moisture Content (%)	17.8
Allowable percent above optimum (%)	3
Allowable percent below optimum (%)	3
Target Low Moisture	14.8
Target High Moisture	20.8

Results

Percent Compaction	101.2
Percent Moisture	17.3
Density Pass Check	FAIL
Moisture Pass Check	PASS
Test Result	FAIL

GPS Position

Surveyed Elevation	
Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	Done!
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.157992 Lon: -103.773113 Precision (~95%): 1.42m Mean Accuracy: 5.40m Min Accuracy: 3.36m Max Accuracy: 6.24m Device: Apple iPhone 16e

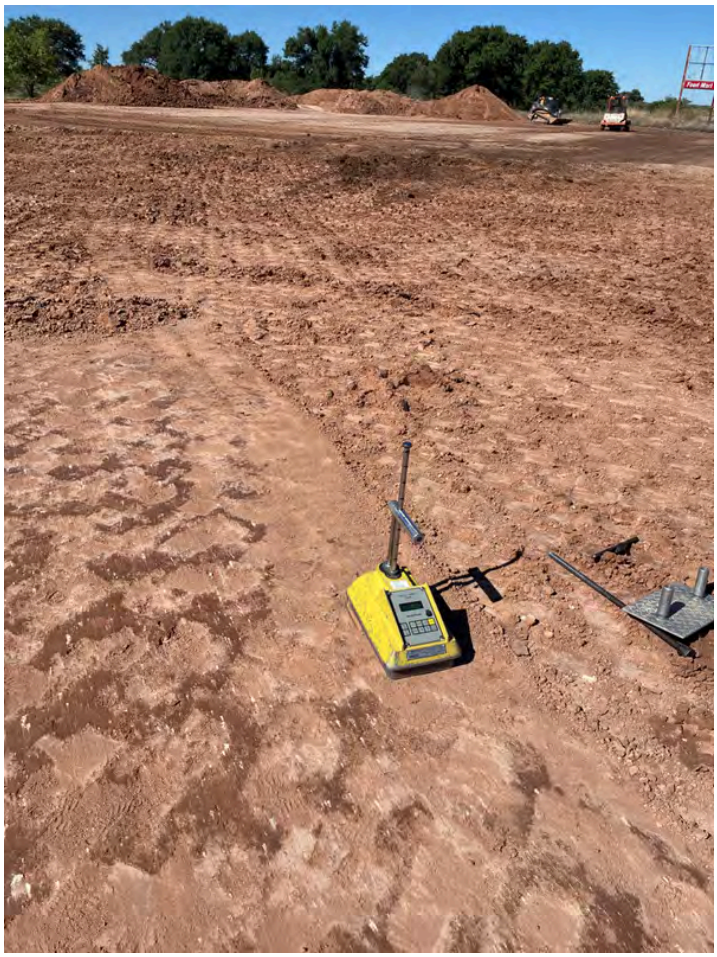
Project	DB24.1236 Tucumcari Truck Stop
Date	June 17, 2026
Time	09:28
Field Staff	Lydia Allison

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	June 17, 2026
Standard Count - DD	1629
Standard count notes	
Standard Count - WD	603
Alternative Standard Count Taken?	No

Test Data

Type	Lift
Lift Number	
Test ID	TTS-Shell Trench-195in-(Lift)-05in-R1
Sample Collected?	No
Test Purpose	Other
Source Depth (in)	6
Density Count	1520
Moisture Count	162
Wet Density (pcf)	121.1
Moisture Content (%)	14.8
Dry Density (pcf)	105.5
Description/Notes	
Photo(s)	



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== [PASS] IF-5 Tucumcari Truck Stop Imported Fill (107.5/17.8%), 98.1%comp [FAIL] IF-6 Tucumcari Truck Stop Imported Fill (103.2/21.3%), 102.2%comp [FAIL] IF-3 Tucumcari Truck Stop Imported Fill (107.8/18.1%), 97.9%comp [FAIL] IF-1 Tucumcari Truck Stop Imported Fill (113.1/15.6%), 93.3%comp [FAIL] DBSA-BACA AUTO-Backfill (104.5/20%), 101.0%comp [FAIL] IF-2 Tucumcari Truck Stop Imported Fill (99.3/22.4%), 106.2%comp
Proctor Test ID	IF-5 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	107.5
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	100
Optimum Moisture Content (%)	17.8
Allowable percent above optimum (%)	3
Allowable percent below optimum (%)	3
Target Low Moisture	14.8
Target High Moisture	20.8

Results

Percent Compaction	98.1
Percent Moisture	14.8
Density Pass Check	PASS
Moisture Pass Check	PASS
Test Result	PASS

GPS Position

Surveyed Elevation	
Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	Done!
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.157981 Lon: -103.773120 Precision (~95%): 1.72m Mean Accuracy: 5.12m Min Accuracy: 4.85m Max Accuracy: 5.53m Device: Apple iPhone 16e

Project	DB24.1236 Tucumcari Truck Stop
Date	May 20, 2026
Time	08:43
Field Staff	Shaelyn Kiley, Lucas Dimas

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	May 14, 2026
Standard Count - DD	1625
Standard count notes	
Standard Count - WD	606
Alternative Standard Count Taken?	No

Test Data

Type	
Lift Number	
Test ID	TTS-Truck Station NE- 204in-18in
Sample Collected?	
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1297
Moisture Count	198
Wet Density (pcf)	128.2
Moisture Content (%)	17.8
Dry Density (pcf)	108.9
Description/Notes	
Photo(s)	



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✓ IF-3 Tucumcari Truck Stop Imported Fill Compaction: 101.0% ✓ (min spec: 95%) Moisture: 17.8% ✓ (spec: 16.1 - 20.1%) ✗ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 96.3% ✓ (min spec: 95%) Moisture: 17.8% ✗ (spec: 13.6 - 17.6%) ✗ IF-2 Tucumcari Truck Stop Imported Fill Compaction: 109.7% ✓ (min spec: 95%) Moisture: 17.8% ✗ (spec: 20.4 - 24.4%)
Proctor Test ID	IF-3 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	107.8
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	100
Optimum Moisture Content (%)	18.1
Allowable percent above optimum (%)	2

Allowable percent below optimum (%)	2
Target Low Moisture	16.1
Target High Moisture	20.1

Results

Percent Compaction	101
Percent Moisture	17.8
Density Pass Check	FAIL
Moisture Pass Check	PASS
Test Result	FAIL

GPS Position

Surveyed Elevation	
Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	Done!
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.158326 Lon: -103.772038 Precision (~95%): 1.30m Mean Accuracy: 7.62m Min Accuracy: 7.30m Max Accuracy: 8.13m Device: Apple iPhone 13 Pro Max

Project	DB24.1236 Tucumcari Truck Stop
Date	May 13, 2026
Time	12:46
Field Staff	Shaelyn Kiley, Taylor Busch

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	May 13, 2026
Standard Count - DD	1616
Standard count notes	
Standard Count - WD	602
Alternative Standard Count Taken?	No

Test Data

Type	
Lift Number	
Test ID	TTS-Truck Station NE-114in-18in
Sample Collected?	
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1410
Moisture Count	168
Wet Density (pcf)	125.2
Moisture Content (%)	15
Dry Density (pcf)	108.8
Description/Notes	
Photo(s)	

Proctor Test Comparison

Compare to Proctor?	Yes

Available Proctor Comparison	Proctor Evaluation Results ========== ✓ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 96.2% ✓ (min spec: 95%) Moisture: 15.0% ✓ (spec: 13.6 - 17.6%) ✗ IF-2 Tucumcari Truck Stop Imported Fill Compaction: 109.6% ✓ (min spec: 95%) Moisture: 15.0% ✗ (spec: 20.4 - 24.4%) ✗ IF-3 Tucumcari Truck Stop Imported Fill Compaction: 100.9% ✓ (min spec: 95%) Moisture: 15.0% ✗ (spec: 16.1 - 20.1%)
Proctor Test ID	IF-3 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	107.8
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	100
Optimum Moisture Content (%)	18.1
Allowable percent above optimum (%)	2
Allowable percent below optimum (%)	2
Target Low Moisture	16.1
Target High Moisture	20.1

Results

Percent Compaction	100.9
Percent Moisture	15
Density Pass Check	FAIL
Moisture Pass Check	FAIL
Test Result	FAIL

GPS Position

Surveyed Elevation	
Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	

GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.158108 Lon: -103.772087 Precision (~95%): 0.02m Mean Accuracy: 3.81m Min Accuracy: 3.79m Max Accuracy: 4.00m Device: motorola moto g 5G - 2024

Project	DB24.1236 Tucumcari Truck Stop
Date	May 14, 2026
Time	14:49
Field Staff	Taylor Busch, Shaelyn Kiley

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	May 14, 2026
Standard Count - DD	1
Standard count notes	
Standard Count - WD	5
Alternative Standard Count Taken?	No

Test Data

Type	
Lift Number	
Test ID	TTS-Truck Station NE-150in-18in
Sample Collected?	
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1461
Moisture Count	166
Wet Density (pcf)	122.9
Moisture Content (%)	14.9
Dry Density (pcf)	107.9
Description/Notes	Second test for the 7th lift in the Truck Station trench.
Photo(s)	



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✗ IF-3 Tucumcari Truck Stop Imported Fill Compaction: 100.1% ✓ (min spec: 95%) Moisture: 14.9% ✗ (spec: 16.1 - 20.1%) ✓ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 95.4% ✓ (min spec: 95%) Moisture: 14.9% ✓ (spec: 13.6 - 17.6%) ✗ IF-2 Tucumcari Truck Stop Imported Fill Compaction: 108.7% ✓ (min spec: 95%) Moisture: 14.9% ✗ (spec: 20.4 - 24.4%)
Proctor Test ID	IF-1 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	113.1
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	102
Optimum Moisture Content (%)	15.6
Allowable percent above optimum (%)	2

Allowable percent below optimum (%)	2
Target Low Moisture	13.6
Target High Moisture	17.6

Results

Percent Compaction	95.4
Percent Moisture	14.9
Density Pass Check	PASS
Moisture Pass Check	PASS
Test Result	PASS

GPS Position

Surveyed Elevation	
Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.158289 Lon: -103.772141 Precision (~95%): 2.86m Mean Accuracy: 5.26m Min Accuracy: 5.04m Max Accuracy: 5.40m Device: Apple iPhone 16e

Project	DB24.1236 Tucumcari Truck Stop
Date	April 20, 2026
Time	08:21
Field Staff	Tiffany Vu

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	April 20, 2026
Standard Count - DD	1614
Standard Count - WD	606
Alternative Standard Count Taken?	No

Test Data

Test ID	TTS-Truck station -SE-00in
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1653
Moisture Count	213
Wet Density (pcf)	116.4
Moisture Content (%)	22
Dry Density (pcf)	95.4
Description/Notes	

Photo(s)



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✗ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 84.4% ✗ (min spec: 95%) Moisture: 22.0% ✗ (spec: 13.6 - 17.6%) ✗ DBSA-BACA AUTO-Backfill Compaction: 91.3% ✗ (min spec: 95%) Moisture: 22.0% ✓ (spec: 18.0 - 22.0%)
Proctor Test ID	IF-1 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	113.1
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	102
Optimum Moisture Content (%)	15.6
Allowable percent above optimum (%)	2
Allowable percent below optimum (%)	2
Target Low Moisture	13.6
Target High Moisture	17.6

Results

Percent Compaction	84.4
Percent Moisture	22
Density Pass Check	FAIL
Moisture Pass Check	FAIL
Test Result	FAIL

GPS Position

Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	Done!
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.158059 Lon: -103.771870 Precision (~95%): 2.68m Mean Accuracy: 8.43m Min Accuracy: 8.06m Max Accuracy: 8.94m Device: Apple Unknown Device

REVIEWED

By Katherine Graves at 11:26 am, Apr 27, 2026

Project	DB24.1236 Tucumcari Truck Stop
Date	April 20, 2026
Time	14:47
Field Staff	Tiffany Vu

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	April 20, 2026
Standard Count - DD	1614
Standard Count - WD	606
Alternative Standard Count Taken?	No

Test Data

Test ID	TTS-Truck station -SE-00in-R2
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1182
Moisture Count	185
Wet Density (pcf)	132.2
Moisture Content (%)	15.7
Dry Density (pcf)	114.2
Description/Notes	

Photo(s)



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✓ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 101.0% ✓ (min spec: 95%) Moisture: 15.7% ✓ (spec: 13.6 - 17.6%) ✗ DBSA-BACA AUTO-Backfill Compaction: 109.3% ✓ (min spec: 95%) Moisture: 15.7% ✗ (spec: 18.0 - 22.0%)
Proctor Test ID	IF-1 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	113.1
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	102
Optimum Moisture Content (%)	15.6
Allowable percent above optimum (%)	2
Allowable percent below optimum (%)	2
Target Low Moisture	13.6
Target High Moisture	17.6

Results

Percent Compaction	101
Percent Moisture	15.7
Density Pass Check	PASS
Moisture Pass Check	PASS
Test Result	PASS

GPS Position

Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	Done!
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.158027 Lon: -103.771895 Precision (~95%): 1.67m Mean Accuracy: 6.14m Min Accuracy: 5.83m Max Accuracy: 6.49m Device: Apple Unknown Device

REVIEWED

By Katherine Graves at 11:26 am, Apr 27, 2026

Project	DB24.1236 Tucumcari Truck Stop
Date	April 21, 2026
Time	07:23
Field Staff	Tiffany Vu

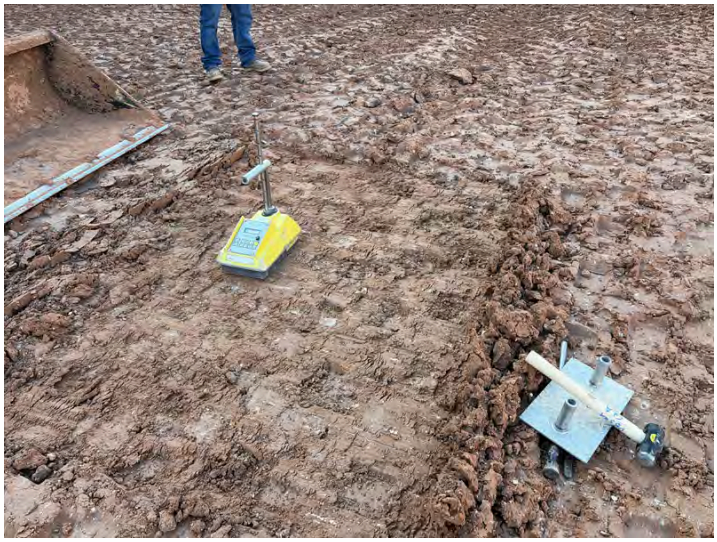
Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	April 21, 2026
Standard Count - DD	1604
Standard Count - WD	611
Alternative Standard Count Taken?	No

Test Data

Test ID	TTS-Truck station -SE-18in
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1503
Moisture Count	208
Wet Density (pcf)	120.7
Moisture Content (%)	20.2
Dry Density (pcf)	100.4
Description/Notes	

Photo(s)



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✗ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 88.8% ✗ (min spec: 95%) Moisture: 20.2% ✗ (spec: 13.6 - 17.6%) ✓ DBSA-BACA AUTO-Backfill Compaction: 96.1% ✓ (min spec: 95%) Moisture: 20.2% ✓ (spec: 18.0 - 22.0%)
Proctor Test ID	IF-1 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	113.1
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	102
Optimum Moisture Content (%)	15.6
Allowable percent above optimum (%)	2
Allowable percent below optimum (%)	2
Target Low Moisture	13.6
Target High Moisture	17.6

Results

Percent Compaction	88.8
Percent Moisture	20.2
Density Pass Check	FAIL
Moisture Pass Check	FAIL
Test Result	FAIL

GPS Position

Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	Done!
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.158036 Lon: -103.771877 Precision (~95%): 1.49m Mean Accuracy: 7.65m Min Accuracy: 7.35m Max Accuracy: 8.15m Device: Apple Unknown Device

REVIEWED
By Katherine Graves at 11:27 am, Apr 27, 2026

Project	DB24.1236 Tucumcari Truck Stop
Date	April 21, 2026
Time	10:45
Field Staff	Tiffany Vu

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	April 21, 2026
Standard Count - DD	1604
Standard Count - WD	611
Alternative Standard Count Taken?	No

Test Data

Test ID	TTS-Truck station -SE-18in-R4
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1396
Moisture Count	175
Wet Density (pcf)	124.3
Moisture Content (%)	15.6
Dry Density (pcf)	107.6
Description/Notes	

Photo(s)



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✓ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 95.1% ✓ (min spec: 95%) Moisture: 15.6% ✓ (spec: 13.6 - 17.6%) ✗ DBSA-BACA AUTO-Backfill Compaction: 103.0% ✓ (min spec: 95%) Moisture: 15.6% ✗ (spec: 18.0 - 22.0%)
Proctor Test ID	IF-1 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	113.1
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	102
Optimum Moisture Content (%)	15.6
Allowable percent above optimum (%)	2
Allowable percent below optimum (%)	2
Target Low Moisture	13.6
Target High Moisture	17.6

Results

Percent Compaction	95.1
Percent Moisture	15.6
Density Pass Check	PASS
Moisture Pass Check	PASS
Test Result	PASS

GPS Position

Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	Done!
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.158090 Lon: -103.771881 Precision (~95%): 4.83m Mean Accuracy: 8.87m Min Accuracy: 7.88m Max Accuracy: 9.62m Device: Apple Unknown Device

REVIEWED

By Katherine Graves at 11:27 am, Apr 27, 2026

Project	DB24.1236 Tucumcari Truck Stop
Date	April 21, 2026
Time	12:52
Field Staff	Tiffany Vu

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	April 21, 2026
Standard Count - DD	1604
Standard Count - WD	611
Alternative Standard Count Taken?	No

Test Data

Test ID	TTS-Truck station -SE-36in
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1234
Moisture Count	191
Wet Density (pcf)	129.9
Moisture Content (%)	16.5
Dry Density (pcf)	111.5
Description/Notes	

Photo(s)



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✓ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 98.6% ✓ (min spec: 95%) Moisture: 16.5% ✓ (spec: 13.6 - 17.6%) ✗ DBSA-BACA AUTO-Backfill Compaction: 106.7% ✓ (min spec: 95%) Moisture: 16.5% ✗ (spec: 18.0 - 22.0%)
Proctor Test ID	IF-1 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	113.1
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	102
Optimum Moisture Content (%)	15.6
Allowable percent above optimum (%)	2
Allowable percent below optimum (%)	2
Target Low Moisture	13.6
Target High Moisture	17.6

Results

Percent Compaction	98.6
Percent Moisture	16.5
Density Pass Check	PASS
Moisture Pass Check	PASS
Test Result	PASS

GPS Position

Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	Done!
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.158041 Lon: -103.771880 Precision (~95%): 1.88m Mean Accuracy: 7.98m Min Accuracy: 7.08m Max Accuracy: 8.56m Device: Apple Unknown Device

REVIEWED
By Katherine Graves at 11:28 am, Apr 27, 2026

Project	DB24.1236 Tucumcari Truck Stop
Date	April 21, 2026
Time	16:34
Field Staff	Tiffany Vu

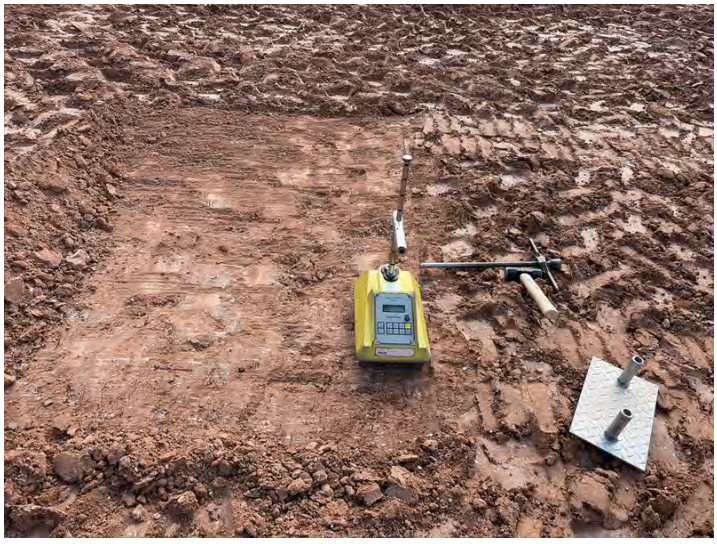
Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	April 21, 2026
Standard Count - DD	1604
Standard Count - WD	611
Alternative Standard Count Taken?	No

Test Data

Test ID	TTS-Truck station -SE-54in
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1407
Moisture Count	183
Wet Density (pcf)	123.9
Moisture Content (%)	16.5
Dry Density (pcf)	106.31
Description/Notes	

Photo(s)



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✗ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 94.0% ✗ (min spec: 95%) Moisture: 16.5% ✓ (spec: 13.6 - 17.6%) ✗ DBSA-BACA AUTO-Backfill Compaction: 101.7% ✓ (min spec: 95%) Moisture: 16.5% ✗ (spec: 18.0 - 22.0%)
Proctor Test ID	IF-1 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	113.1
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	102
Optimum Moisture Content (%)	15.6
Allowable percent above optimum (%)	2
Allowable percent below optimum (%)	2
Target Low Moisture	13.6
Target High Moisture	17.6

Results

Percent Compaction	94
Percent Moisture	16.5
Density Pass Check	FAIL
Moisture Pass Check	PASS
Test Result	FAIL

GPS Position

Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	Done!
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.157987 Lon: -103.771889 Precision (~95%): 1.23m Mean Accuracy: 6.51m Min Accuracy: 6.28m Max Accuracy: 6.88m Device: Apple Unknown Device

REVIEWED
By Katherine Graves at 11:28 am, Apr 27, 2026

Project	DB24.1236 Tucumcari Truck Stop
Date	April 21, 2026
Time	16:36
Field Staff	Tiffany Vu

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	April 21, 2026
Standard Count - DD	1604
Standard Count - WD	611
Alternative Standard Count Taken?	No

Test Data

Test ID	TTS-Truck station -SE-54in-R1
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1381
Moisture Count	171
Wet Density (pcf)	124.9
Moisture Content (%)	15
Dry Density (pcf)	108.5
Description/Notes	

Photo(s)



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✓ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 95.9% ✓ (min spec: 95%) Moisture: 15.0% ✓ (spec: 13.6 - 17.6%) ✗ DBSA-BACA AUTO-Backfill Compaction: 103.8% ✓ (min spec: 95%) Moisture: 15.0% ✗ (spec: 18.0 - 22.0%)
Proctor Test ID	IF-1 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	113.1
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	102
Optimum Moisture Content (%)	15.6
Allowable percent above optimum (%)	2
Allowable percent below optimum (%)	2
Target Low Moisture	13.6
Target High Moisture	17.6

Results

Percent Compaction	95.9
Percent Moisture	15
Density Pass Check	PASS
Moisture Pass Check	PASS
Test Result	PASS

GPS Position

Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	Done!
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.157976 Lon: -103.771906 Precision (~95%): 0.88m Mean Accuracy: 5.99m Min Accuracy: 5.58m Max Accuracy: 6.15m Device: Apple Unknown Device

REVIEWED
By Katherine Graves at 11:28 am, Apr 27, 2026

Project	DB24.1236 Tucumcari Truck Stop
Date	May 5, 2026
Time	14:37
Field Staff	Taylor Busch, Mike Flores

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	May 5, 2026
Standard Count - DD	1645
Standard Count - WD	601
Alternative Standard Count Taken?	No

Test Data

Test ID	TTS-Truck Station- SE-144in-18in-R2
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1561
Moisture Count	181
Wet Density (pcf)	120.2
Moisture Content (%)	17.7
Dry Density (pcf)	102.5
Description/Notes	Grace made an exception in the file for passing at 90% with proctor IF-1 for lift 144in 18in lift height.

Photo(s)



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✗ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 90.6% ✗ (min spec: 95%) Moisture: 17.7% ✗ (spec: 13.6 - 17.6%) ✗ DBSA-BACA AUTO-Backfill Compaction: 98.1% ✓ (min spec: 95%) Moisture: 17.7% ✗ (spec: 18.0 - 22.0%) ✗ IF-2 Tucumcari Truck Stop Imported Fill Compaction: 103.2% ✓ (min spec: 95%) Moisture: 17.7% ✗ (spec: 20.4 - 24.4%)
Proctor Test ID	IF-1 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	113.1
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	102
Optimum Moisture Content (%)	15.6
Allowable percent above optimum (%)	2

Allowable percent below optimum (%)	2
Target Low Moisture	13.6
Target High Moisture	17.6

Results

Percent Compaction	90.6
Percent Moisture	17.7
Density Pass Check	FAIL
Moisture Pass Check	FAIL
Test Result	FAIL

GPS Position

Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	
GPS Info	Collection complete! Used: 29/30 readings Skipped: 0 Lat: 35.158178 Lon: -103.771936 Precision (~95%): 0.40m Mean Accuracy: 6.19m Min Accuracy: 3.45m Max Accuracy: 6.83m Device: Apple iPhone 16e

REVIEWED
By Lydia Allison at 7:49 pm, May 17, 2026

Project	DB24.1236 Tucumcari Truck Stop
Date	May 14, 2026
Time	14:40
Field Staff	Taylor Busch, Shaelyn Kiley

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	May 14, 2026
Standard Count - DD	1625
Standard count notes	
Standard Count - WD	606
Alternative Standard Count Taken?	No

Test Data

Type	
Lift Number	
Test ID	TTS-Truck Station SE-150in-18in
Sample Collected?	
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1275
Moisture Count	168
Wet Density (pcf)	129.2
Moisture Content (%)	13.7
Dry Density (pcf)	113.9
Description/Notes	Lift 7 first compaction test to the SE passed. Enviroworks
Photo(s)	



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✗ IF-3 Tucumcari Truck Stop Imported Fill Compaction: 105.7% ✓ (min spec: 95%) Moisture: 13.7% ✗ (spec: 16.1 - 20.1%) ✓ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 100.7% ✓ (min spec: 95%) Moisture: 13.7% ✓ (spec: 13.6 - 17.6%) ✗ IF-2 Tucumcari Truck Stop Imported Fill Compaction: 114.7% ✓ (min spec: 95%) Moisture: 13.7% ✗ (spec: 20.4 - 24.4%)
Proctor Test ID	IF-1 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	113.1
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	102
Optimum Moisture Content (%)	15.6
Allowable percent above optimum (%)	2

Allowable percent below optimum (%)	2
Target Low Moisture	13.6
Target High Moisture	17.6

Results

Percent Compaction	100.7
Percent Moisture	13.7
Density Pass Check	PASS
Moisture Pass Check	PASS
Test Result	PASS

GPS Position

Surveyed Elevation	
Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	Done!
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.158017 Lon: -103.772022 Precision (~95%): 1.97m Mean Accuracy: 5.16m Min Accuracy: 4.62m Max Accuracy: 5.97m Device: Apple iPhone 16e

Project	DB24.1236 Tucumcari Truck Stop
Date	May 18, 2026
Time	11:48
Field Staff	Taylor Busch, Lucas Dimas

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	May 14, 2026
Standard Count - DD	1625
Standard count notes	
Standard Count - WD	606
Alternative Standard Count Taken?	No

Test Data

Type	
Lift Number	
Test ID	TTS-Truck Station SE-168in-09in
Sample Collected?	
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1468
Moisture Count	198
Wet Density (pcf)	122.5
Moisture Content (%)	18.8
Dry Density (pcf)	103.1
Description/Notes	
Photo(s)	

Proctor Test Comparison

Compare to Proctor?	Yes

Available Proctor Comparison	Proctor Evaluation Results ========== ✓ IF-3 Tucumcari Truck Stop Imported Fill Compaction: 95.6% ✓ (min spec: 95%) Moisture: 18.8% ✓ (spec: 16.1 - 20.1%) ✗ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 91.2% ✗ (min spec: 95%) Moisture: 18.8% ✗ (spec: 13.6 - 17.6%) ✗ IF-2 Tucumcari Truck Stop Imported Fill Compaction: 103.8% ✓ (min spec: 95%) Moisture: 18.8% ✗ (spec: 20.4 - 24.4%)
Proctor Test ID	IF-3 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	107.8
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	100
Optimum Moisture Content (%)	18.1
Allowable percent above optimum (%)	2
Allowable percent below optimum (%)	2
Target Low Moisture	16.1
Target High Moisture	20.1

Results

Percent Compaction	95.6
Percent Moisture	18.8
Density Pass Check	PASS
Moisture Pass Check	PASS
Test Result	PASS

GPS Position

Surveyed Elevation	
Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	Done!

GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.158094 Lon: -103.772069 Precision (~95%): 1.15m Mean Accuracy: 7.63m Min Accuracy: 6.74m Max Accuracy: 8.25m Device: Apple iPhone 13 Pro Max

Project	DB24.1236 Tucumcari Truck Stop
Date	May 19, 2026
Time	13:13
Field Staff	Taylor Busch, Lucas Dimas

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	June 10, 2026
Standard Count - DD	1602
Standard count notes	
Standard Count - WD	603
Alternative Standard Count Taken?	No

Test Data

Type	
Lift Number	
Test ID	TTS-Truck Station SE-186in-18in
Sample Collected?	
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1274
Moisture Count	192
Wet Density (pcf)	129.1
Moisture Content (%)	17
Dry Density (pcf)	110.3
Description/Notes	
Photo(s)	

Proctor Test Comparison

Compare to Proctor?	Yes

Available Proctor Comparison	Proctor Evaluation Results ========== ✓ IF-3 Tucumcari Truck Stop Imported Fill Compaction: 102.3% ✓ (min spec: 95%) Moisture: 17.0% ✓ (spec: 16.1 - 20.1%) ✓ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 97.5% ✓ (min spec: 95%) Moisture: 17.0% ✓ (spec: 13.6 - 17.6%) ✗ IF-2 Tucumcari Truck Stop Imported Fill Compaction: 111.1% ✓ (min spec: 95%) Moisture: 17.0% ✗ (spec: 20.4 - 24.4%)
Proctor Test ID	IF-3 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	107.8
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	100
Optimum Moisture Content (%)	18.1
Allowable percent above optimum (%)	2
Allowable percent below optimum (%)	2
Target Low Moisture	16.1
Target High Moisture	20.1

Results

Percent Compaction	102.3
Percent Moisture	17
Density Pass Check	FAIL
Moisture Pass Check	PASS
Test Result	FAIL

GPS Position

Surveyed Elevation	
Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	

GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.158199 Lon: -103.772156 Precision (~95%): 1.41m Mean Accuracy: 8.23m Min Accuracy: 7.84m Max Accuracy: 8.69m Device: Apple iPhone 13 Pro Max

Project	DB24.1236 Tucumcari Truck Stop
Date	May 13, 2026
Time	14:46
Field Staff	Taylor Busch, Shaelyn Kiley

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	May 13, 2026
Standard Count - DD	1616
Standard count notes	
Standard Count - WD	602
Alternative Standard Count Taken?	No

Test Data

Type	
Lift Number	
Test ID	TTS-Truck Station-132in -18in-R1
Sample Collected?	
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1322
Moisture Count	170
Wet Density (pcf)	128.2
Moisture Content (%)	14.9
Dry Density (pcf)	111.6
Description/Notes	IF-1 passed but not IF-3. Two IF-1 compared tests to be conducted to confirm switching proctors.

Photo(s)



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✗ IF-3 Tucumcari Truck Stop Imported Fill Compaction: 103.5% ✓ (min spec: 95%) Moisture: 14.9% ✗ (spec: 16.1 - 20.1%) ✓ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 98.7% ✓ (min spec: 95%) Moisture: 14.9% ✓ (spec: 13.6 - 17.6%) ✗ IF-2 Tucumcari Truck Stop Imported Fill Compaction: 112.4% ✓ (min spec: 95%) Moisture: 14.9% ✗ (spec: 20.4 - 24.4%)
Proctor Test ID	IF-1 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	113.1
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	102
Optimum Moisture Content (%)	15.6
Allowable percent above optimum (%)	2

Allowable percent below optimum (%)	2
Target Low Moisture	13.6
Target High Moisture	17.6

Results

Percent Compaction	98.7
Percent Moisture	14.9
Density Pass Check	PASS
Moisture Pass Check	PASS
Test Result	PASS

GPS Position

Surveyed Elevation	
Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.158138 Lon: -103.772102 Precision (~95%): 0.81m Mean Accuracy: 5.31m Min Accuracy: 4.96m Max Accuracy: 5.54m Device: Apple iPhone 16e

Project	DB24.1236 Tucumcari Truck Stop
Date	May 13, 2026
Time	15:01
Field Staff	Taylor Busch, Shaelyn Kiley

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	May 13, 2026
Standard Count - DD	1616
Standard count notes	
Standard Count - WD	602
Alternative Standard Count Taken?	No

Test Data

Type	
Lift Number	
Test ID	TTS-Truck Station-132in -18in-R2
Sample Collected?	
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1610
Moisture Count	165
Wet Density (pcf)	119
Moisture Content (%)	15.6
Dry Density (pcf)	102.9
Description/Notes	Second retest for lift 6 did not pass for IF-1 by compaction or IF-3 by moisture
Photo(s)	

Proctor Test Comparison

Compare to Proctor?	Yes

Available Proctor Comparison	Proctor Evaluation Results ========== ✗ IF-3 Tucumcari Truck Stop Imported Fill Compaction: 95.5% ✓ (min spec: 95%) Moisture: 15.6% ✗ (spec: 16.1 - 20.1%) ✗ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 91.0% ✗ (min spec: 95%) Moisture: 15.6% ✓ (spec: 13.6 - 17.6%) ✗ IF-2 Tucumcari Truck Stop Imported Fill Compaction: 103.6% ✓ (min spec: 95%) Moisture: 15.6% ✗ (spec: 20.4 - 24.4%)
Proctor Test ID	IF-1 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	113.1
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	102
Optimum Moisture Content (%)	15.6
Allowable percent above optimum (%)	2
Allowable percent below optimum (%)	2
Target Low Moisture	13.6
Target High Moisture	17.6

Results

Percent Compaction	91
Percent Moisture	15.6
Density Pass Check	FAIL
Moisture Pass Check	PASS
Test Result	FAIL

GPS Position

Surveyed Elevation	
Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	Done!

GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.158130 Lon: -103.772116 Precision (~95%): 1.49m Mean Accuracy: 4.05m Min Accuracy: 2.32m Max Accuracy: 6.28m Device: Apple iPhone 16e

Project	DB24.1236 Tucumcari Truck Stop
Date	May 14, 2026
Time	08:40
Field Staff	Taylor Busch, Shaelyn Kiley

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	May 14, 2026
Standard Count - DD	1625
Standard count notes	
Standard Count - WD	606
Alternative Standard Count Taken?	No

Test Data

Type	
Lift Number	
Test ID	TTS-Truck Station-132in -18in-R3
Sample Collected?	
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1327
Moisture Count	178
Wet Density (pcf)	127.3
Moisture Content (%)	15.6
Dry Density (pcf)	110
Description/Notes	Third repeat for lift 6 in Truc Station trench. Tested on soil compacted the day before. Second test with IF-1 passed so we will transition to hang IF-1 rather than IF-3.

Photo(s)





Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✗ IF-3 Tucumcari Truck Stop Imported Fill Compaction: 102.0% ✓ (min spec: 95%) Moisture: 15.6% ✗ (spec: 16.1 - 20.1%) ✓ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 97.3% ✓ (min spec: 95%) Moisture: 15.6% ✓ (spec: 13.6 - 17.6%) ✗ IF-2 Tucumcari Truck Stop Imported Fill Compaction: 110.8% ✓ (min spec: 95%) Moisture: 15.6% ✗ (spec: 20.4 - 24.4%)
Proctor Test ID	IF-1 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	113.1
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	102
Optimum Moisture Content (%)	15.6
Allowable percent above optimum (%)	2

Allowable percent below optimum (%)	2
Target Low Moisture	13.6
Target High Moisture	17.6

Results

Percent Compaction	97.3
Percent Moisture	15.6
Density Pass Check	PASS
Moisture Pass Check	PASS
Test Result	PASS

GPS Position

Surveyed Elevation	
Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	Done!
GPS Info	Collection complete! Used: 30/30 readings Skipped: 1 Lat: 35.158310 Lon: -103.772004 Precision (~95%): 3.29m Mean Accuracy: 5.12m Min Accuracy: 2.43m Max Accuracy: 10.96m Device: Apple iPhone 16e

Project	DB24.1236 Tucumcari Truck Stop
Date	May 14, 2026
Time	09:03
Field Staff	Taylor Busch, Shaelyn Kiley

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	May 14, 2026
Standard Count - DD	1625
Standard count notes	
Standard Count - WD	606
Alternative Standard Count Taken?	No

Test Data

Type	
Lift Number	
Test ID	TTS-Truck Station-132in -18in-R4
Sample Collected?	
Test Purpose	Record Test
Source Depth (in)	6
Density Count	164
Moisture Count	1329
Wet Density (pcf)	127.3
Moisture Content (%)	14.1
Dry Density (pcf)	111.6
Description/Notes	Fourth repeat for 6th lift. Two consecutive passing tests with Porto IF-1 to justify switching from IF-3 to IF-1. Note the amount of white rocks in the soil this week compared to before.

Photo(s)





Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✗ IF-3 Tucumcari Truck Stop Imported Fill Compaction: 103.5% ✓ (min spec: 95%) Moisture: 14.1% ✗ (spec: 16.1 - 20.1%) ✓ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 98.7% ✓ (min spec: 95%) Moisture: 14.1% ✓ (spec: 13.6 - 17.6%) ✗ IF-2 Tucumcari Truck Stop Imported Fill Compaction: 112.4% ✓ (min spec: 95%) Moisture: 14.1% ✗ (spec: 20.4 - 24.4%)
Proctor Test ID	IF-1 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	113.1
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	102
Optimum Moisture Content (%)	15.6
Allowable percent above optimum (%)	2

Allowable percent below optimum (%)	2
Target Low Moisture	13.6
Target High Moisture	17.6

Results

Percent Compaction	98.7
Percent Moisture	14.1
Density Pass Check	PASS
Moisture Pass Check	PASS
Test Result	PASS

GPS Position

Surveyed Elevation	
Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.158106 Lon: -103.772117 Precision (~95%): 2.46m Mean Accuracy: 5.81m Min Accuracy: 5.52m Max Accuracy: 6.55m Device: Apple iPhone 16e

Project	DB24.1236 Tucumcari Truck Stop
Date	April 16, 2026
Time	15:22
Field Staff	Shannon Ahern, Shaelyn Kiley

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	April 16, 2026
Standard Count - DD	1620
Standard Count - WD	603
Alternative Standard Count Taken?	No

Test Data

Test ID	TTS-Truck Station-central-06in
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1669
Moisture Count	207
Wet Density (pcf)	116.1
Moisture Content (%)	20
Dry Density (pcf)	95.7
Description/Notes	First test of central 1st lift for Truck Station pit. FAIL.
Photo(s)	

Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✗ DBSA-BACA AUTO-Backfill Compaction: 91.6% ✗ (min spec: 95%) Moisture: 20.0% ✓ (spec: 18.0 - 22.0%)
Proctor Test ID	DBSA-BACA AUTO-Backfill
Proctor material	
Max Dry Density (pcf)	104.5
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	-4
Optimum Moisture Content (%)	20

Allowable percent above optimum (%)	2
Allowable percent below optimum (%)	2
Target Low Moisture	18
Target High Moisture	22

Results

Percent Compaction	91.6
Percent Moisture	20
Density Pass Check	FAIL
Moisture Pass Check	PASS
Test Result	FAIL

GPS Position

Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	Done!
GPS Info	Collection complete! Used: 28/30 readings Skipped: 0 Lat: 35.158030 Lon: -103.771933 Precision (~95%): 0.33m Mean Accuracy: 11.94m Min Accuracy: 10.22m Max Accuracy: 13.29m Device: Apple iPhone 14

REVIEWED

By Katherine Graves at 11:29 am, Apr 27, 2026

Project	DB24.1236 Tucumcari Truck Stop
Date	April 16, 2026
Time	14:56
Field Staff	Shannon Ahern, Shaelyn Kiley

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	April 16, 2026
Standard Count - DD	1620
Standard Count - WD	603
Alternative Standard Count Taken?	No

Test Data

Test ID	TTS-Truck Station-central-18in
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1326
Moisture Count	207
Wet Density (pcf)	127
Moisture Content (%)	19.2
Dry Density (pcf)	106.6
Description/Notes	First test of central area in Truck Station pit.
Photo(s)	


SW
W
NW
N
210
240
270
300
330
0
293°NW (T) 35°9'29"N, 103°46'19"W ±36ft 4094ft
Compaction test of Truck Station lift 1
Tucumcari Truck Stop
16 Apr 2026, 14:59:11


Moisture - Density
Gauge
SmartPanel


Moisture - Density
Gauge
SmartPanel

Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✓ DBSA-BACA AUTO-Backfill Compaction: 102.0% ✓ (min spec: 95%) Moisture: 19.2% ✓ (spec: 18.0 - 22.0%)
Proctor Test ID	DBSA-BACA AUTO-Backfill
Proctor material	
Max Dry Density (pcf)	104.5
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	-4
Optimum Moisture Content (%)	20
Allowable percent above optimum (%)	2
Allowable percent below optimum (%)	2
Target Low Moisture	18
Target High Moisture	22

Results

Percent Compaction	102
Percent Moisture	19.2
Density Pass Check	PASS
Moisture Pass Check	PASS
Test Result	PASS

GPS Position

Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.158088 Lon: -103.771955 Precision (~95%): 1.39m Mean Accuracy: 5.98m Min Accuracy: 3.54m Max Accuracy: 10.12m Device: Apple iPhone 14

REVIEWED

By Katherine Graves at 11:29 am, Apr 27, 2026

Project	DB24.1236 Tucumcari Truck Stop
Date	May 6, 2026
Time	11:12
Field Staff	Taylor Busch, Mike Flores

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	May 6, 2026
Standard Count - DD	1613
Standard Count - WD	613
Alternative Standard Count Taken?	No

Test Data

Test ID	TTS-Truck Station-NE-24in1-24in
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1756
Moisture Count	168
Wet Density (pcf)	113.7
Moisture Content (%)	16.3
Dry Density (pcf)	97.7
Description/Notes	First 24inch lift above gravel and ORC failed by compaction even below 90%
Photo(s)	

Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✗ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 86.4% ✗ (min spec: 95%) Moisture: 16.3% ✓ (spec: 13.6 - 17.6%) ✗ DBSA-BACA AUTO-Backfill Compaction: 93.5% ✗ (min spec: 95%) Moisture: 16.3% ✗ (spec: 18.0 - 22.0%) ✗ IF-2 Tucumcari Truck Stop Imported Fill Compaction: 98.4% ✓ (min spec: 95%) Moisture: 16.3% ✗ (spec: 20.4 - 24.4%)
Proctor Test ID	IF-1 Tucumcari Truck Stop Imported Fill

Proctor material	
Max Dry Density (pcf)	113.1
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	102
Optimum Moisture Content (%)	15.6
Allowable percent above optimum (%)	2
Allowable percent below optimum (%)	2
Target Low Moisture	13.6
Target High Moisture	17.6

Results

Percent Compaction	86.4
Percent Moisture	16.3
Density Pass Check	FAIL
Moisture Pass Check	PASS
Test Result	FAIL

GPS Position

Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	
GPS Info	Collection complete! Used: 29/30 readings Skipped: 0 Lat: 35.158301 Lon: -103.772051 Precision (~95%): 1.40m Mean Accuracy: 7.69m Min Accuracy: 6.97m Max Accuracy: 8.25m Device: Apple iPhone 16e

REVIEWED
By Lydia Allison at 7:45 pm, May 17, 2026

Project	DB24.1236 Tucumcari Truck Stop
Date	May 6, 2026
Time	11:46
Field Staff	Taylor Busch, Mike Flores

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	May 6, 2026
Standard Count - DD	1613
Standard Count - WD	613
Alternative Standard Count Taken?	No

Test Data

Test ID	TTS-Truck Station-NE-24in1-24in-R1
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1581
Moisture Count	166
Wet Density (pcf)	118.8
Moisture Content (%)	15.3
Dry Density (pcf)	103
Description/Notes	First lift above gravel and ORC. 24inch lift.
Photo(s)	

Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✗ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 91.1% ✗ (min spec: 95%) Moisture: 15.3% ✓ (spec: 13.6 - 17.6%) ✗ DBSA-BACA AUTO-Backfill Compaction: 98.6% ✓ (min spec: 95%) Moisture: 15.3% ✗ (spec: 18.0 - 22.0%) ✗ IF-2 Tucumcari Truck Stop Imported Fill Compaction: 103.7% ✓ (min spec: 95%) Moisture: 15.3% ✗ (spec: 20.4 - 24.4%)
Proctor Test ID	IF-1 Tucumcari Truck Stop Imported Fill

Proctor material	
Max Dry Density (pcf)	113.1
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	102
Optimum Moisture Content (%)	15.6
Allowable percent above optimum (%)	2
Allowable percent below optimum (%)	2
Target Low Moisture	13.6
Target High Moisture	17.6

Results

Percent Compaction	91.1
Percent Moisture	15.3
Density Pass Check	FAIL
Moisture Pass Check	PASS
Test Result	FAIL

GPS Position

Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.158320 Lon: -103.772103 Precision (~95%): 1.98m Mean Accuracy: 5.07m Min Accuracy: 3.79m Max Accuracy: 6.10m Device: Apple iPhone 16e

REVIEWED
By Lydia Allison at 7:44 pm, May 17, 2026

Project	DB24.1236 Tucumcari Truck Stop
Date	May 6, 2026
Time	12:18
Field Staff	Taylor Busch, Mike Flores

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	May 6, 2026
Standard Count - DD	1613
Standard Count - WD	613
Alternative Standard Count Taken?	No

Test Data

Test ID	TTS-Truck Station-NE-24in1-24in-R2
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1605
Moisture Count	171
Wet Density (pcf)	118
Moisture Content (%)	16.3
Dry Density (pcf)	101.8
Description/Notes	First compaction testing point second test that passed over 90% and by moisture for proctor IF-1.

Photo(s)



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✗ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 90.0% ✗ (min spec: 95%) Moisture: 16.3% ✓ (spec: 13.6 - 17.6%) ✗ DBSA-BACA AUTO-Backfill Compaction: 97.4% ✓ (min spec: 95%) Moisture: 16.3% ✗ (spec: 18.0 - 22.0%) ✗ IF-2 Tucumcari Truck Stop Imported Fill Compaction: 102.5% ✓ (min spec: 95%) Moisture: 16.3% ✗ (spec: 20.4 - 24.4%)
Proctor Test ID	IF-1 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	113.1
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	102
Optimum Moisture Content (%)	15.6
Allowable percent above optimum (%)	2

Allowable percent below optimum (%)	2
Target Low Moisture	13.6
Target High Moisture	17.6

Results

Percent Compaction	90
Percent Moisture	16.3
Density Pass Check	FAIL
Moisture Pass Check	PASS
Test Result	FAIL

GPS Position

Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	Done!
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.158350 Lon: -103.772117 Precision (~95%): 2.56m Mean Accuracy: 6.41m Min Accuracy: 4.75m Max Accuracy: 8.25m Device: Apple iPhone 16e

REVIEWED
By Lydia Allison at 7:43 pm, May 17, 2026

Project	DB24.1236 Tucumcari Truck Stop
Date	May 6, 2026
Time	12:03
Field Staff	Taylor Busch, Mike Flores

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	May 6, 2026
Standard Count - DD	1613
Standard Count - WD	613
Alternative Standard Count Taken?	No

Test Data

Test ID	TTS-Truck Station-NE-24in2-24in
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1412
Moisture Count	185
Wet Density (pcf)	124
Moisture Content (%)	16.7
Dry Density (pcf)	106.3
Description/Notes	Second test for the base lift of 24in above the gravel and ORC. Two tests above 90% with moisture passing for proctor IF-1.
Photo(s)	

Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✗ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 94.0% ✗ (min spec: 95%) Moisture: 16.7% ✓ (spec: 13.6 - 17.6%) ✗ DBSA-BACA AUTO-Backfill Compaction: 101.7% ✓ (min spec: 95%) Moisture: 16.7% ✗ (spec: 18.0 - 22.0%) ✗ IF-2 Tucumcari Truck Stop Imported Fill Compaction: 107.0% ✓ (min spec: 95%) Moisture: 16.7% ✗ (spec: 20.4 - 24.4%)
Proctor Test ID	IF-1 Tucumcari Truck Stop Imported Fill

Proctor material	
Max Dry Density (pcf)	113.1
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	102
Optimum Moisture Content (%)	15.6
Allowable percent above optimum (%)	2
Allowable percent below optimum (%)	2
Target Low Moisture	13.6
Target High Moisture	17.6

Results

Percent Compaction	94
Percent Moisture	16.7
Density Pass Check	FAIL
Moisture Pass Check	PASS
Test Result	FAIL

GPS Position

Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	
GPS Info	Collection complete! Used: 29/30 readings Skipped: 3 Lat: 35.158308 Lon: -103.772020 Precision (~95%): 3.57m Mean Accuracy: 5.04m Min Accuracy: 2.58m Max Accuracy: 14.95m Device: Apple iPhone 16e

REVIEWED
By Lydia Allison at 7:42 pm, May 17, 2026

Project	DB24.1236 Tucumcari Truck Stop
Date	May 6, 2026
Time	12:14
Field Staff	Taylor Busch, Mike Flores

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	May 6, 2026
Standard Count - DD	1613
Standard Count - WD	613
Alternative Standard Count Taken?	No

Test Data

Test ID	TTS-Truck Station-NE-24in2-24in-R1
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1464
Moisture Count	180
Wet Density (pcf)	122.3
Moisture Content (%)	16.4
Dry Density (pcf)	105.1
Description/Notes	Second base lift density placement repeat test passed above 90% and by moisture with proctor IF-1

Photo(s)



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✗ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 92.9% ✗ (min spec: 95%) Moisture: 16.4% ✓ (spec: 13.6 - 17.6%) ✗ DBSA-BACA AUTO-Backfill Compaction: 100.6% ✓ (min spec: 95%) Moisture: 16.4% ✗ (spec: 18.0 - 22.0%) ✗ IF-2 Tucumcari Truck Stop Imported Fill Compaction: 105.8% ✓ (min spec: 95%) Moisture: 16.4% ✗ (spec: 20.4 - 24.4%)
Proctor Test ID	IF-1 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	113.1
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	102
Optimum Moisture Content (%)	15.6
Allowable percent above optimum (%)	2

Allowable percent below optimum (%)	2
Target Low Moisture	13.6
Target High Moisture	17.6

Results

Percent Compaction	92.9
Percent Moisture	16.4
Density Pass Check	FAIL
Moisture Pass Check	PASS
Test Result	FAIL

GPS Position

Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	
GPS Info	Collection complete! Used: 29/30 readings Skipped: 0 Lat: 35.158271 Lon: -103.772044 Precision (~95%): 3.41m Mean Accuracy: 6.52m Min Accuracy: 4.71m Max Accuracy: 7.93m Device: Apple iPhone 16e

REVIEWED
By Lydia Allison at 7:41 pm, May 17, 2026

Project	DB24.1236 Tucumcari Truck Stop
Date	May 6, 2026
Time	17:06
Field Staff	Taylor Busch, Shaelyn Kiley

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	May 6, 2026
Standard Count - DD	1613
Standard Count - WD	613
Alternative Standard Count Taken?	No

Test Data

Test ID	TTS-Truck Station-NE-42in-18in
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1554
Moisture Count	179
Wet Density (pcf)	119.5
Moisture Content (%)	16.7
Dry Density (pcf)	102.4
Description/Notes	First test for the second lift of 18in for a total height of 42in failed IF-1 based on compaction. Retesting to see if we can pass based on two tests over 90% compaction and correct posture %.

Photo(s)



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✗ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 90.5% ✗ (min spec: 95%) Moisture: 16.7% ✓ (spec: 13.6 - 17.6%) ✗ DBSA-BACA AUTO-Backfill Compaction: 98.0% ✓ (min spec: 95%) Moisture: 16.7% ✗ (spec: 18.0 - 22.0%) ✗ IF-2 Tucumcari Truck Stop Imported Fill Compaction: 103.1% ✓ (min spec: 95%) Moisture: 16.7% ✗ (spec: 20.4 - 24.4%)
Proctor Test ID	IF-1 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	113.1
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	102
Optimum Moisture Content (%)	15.6
Allowable percent above optimum (%)	2

Allowable percent below optimum (%)	2
Target Low Moisture	13.6
Target High Moisture	17.6

Results

Percent Compaction	90.5
Percent Moisture	16.7
Density Pass Check	FAIL
Moisture Pass Check	PASS
Test Result	FAIL

GPS Position

Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	Done!
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.158359 Lon: -103.772052 Precision (~95%): 2.26m Mean Accuracy: 7.53m Min Accuracy: 7.35m Max Accuracy: 7.86m Device: Apple iPhone 16e

REVIEWED
By Lydia Allison at 7:41 pm, May 17, 2026

Project	DB24.1236 Tucumcari Truck Stop
Date	May 6, 2026
Time	17:13
Field Staff	Taylor Busch, Shaelyn Kiley

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	May 6, 2026
Standard Count - DD	1613
Standard Count - WD	613
Alternative Standard Count Taken?	No

Test Data

Test ID	TTS-Truck Station-NE-42in-18in-R1
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1418
Moisture Count	192
Wet Density (pcf)	123.8
Moisture Content (%)	17.6
Dry Density (pcf)	105.3
Description/Notes	Second test at the same spot for total height 42in with a 18in lift. Second test passes as we have two tests above 90% compaction that meet the proctor moisture.

Photo(s)



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✗ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 93.1% ✗ (min spec: 95%) Moisture: 17.6% ✓ (spec: 13.6 - 17.6%) ✗ DBSA-BACA AUTO-Backfill Compaction: 100.8% ✓ (min spec: 95%) Moisture: 17.6% ✗ (spec: 18.0 - 22.0%) ✗ IF-2 Tucumcari Truck Stop Imported Fill Compaction: 106.0% ✓ (min spec: 95%) Moisture: 17.6% ✗ (spec: 20.4 - 24.4%)
Proctor Test ID	IF-1 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	113.1
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	102
Optimum Moisture Content (%)	15.6
Allowable percent above optimum (%)	2

Allowable percent below optimum (%)	2
Target Low Moisture	13.6
Target High Moisture	17.6

Results

Percent Compaction	93.1
Percent Moisture	17.6
Density Pass Check	FAIL
Moisture Pass Check	PASS
Test Result	FAIL

GPS Position

Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.158329 Lon: -103.772048 Precision (~95%): 3.12m Mean Accuracy: 7.07m Min Accuracy: 6.86m Max Accuracy: 7.20m Device: Apple iPhone 16e

REVIEWED
By Lydia Allison at 7:39 pm, May 17, 2026

Project	DB24.1236 Tucumcari Truck Stop
Date	May 7, 2026
Time	11:39
Field Staff	Taylor Busch, Shaelyn Kiley

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	May 7, 2026
Standard Count - DD	1606
Standard Count - WD	603
Alternative Standard Count Taken?	No

Test Data

Test ID	TTS-Truck Station-NE-60in-18in
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1425
Moisture Count	176
Wet Density (pcf)	123.4
Moisture Content (%)	16.1
Dry Density (pcf)	106.3
Description/Notes	First test for lift #2 60in high for a 18in lift. Failed proctor IF-1 for 95% compaction and passed moisture. Will repeat to see if second test is also meeting moisture and over 90% compaction.

Photo(s)



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✗ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 94.0% ✗ (min spec: 95%) Moisture: 16.1% ✓ (spec: 13.6 - 17.6%) ✗ DBSA-BACA AUTO-Backfill Compaction: 101.7% ✓ (min spec: 95%) Moisture: 16.1% ✗ (spec: 18.0 - 22.0%) ✗ IF-2 Tucumcari Truck Stop Imported Fill Compaction: 107.0% ✓ (min spec: 95%) Moisture: 16.1% ✗ (spec: 20.4 - 24.4%)
Proctor Test ID	IF-1 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	113.1
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	102
Optimum Moisture Content (%)	15.6
Allowable percent above optimum (%)	2

Allowable percent below optimum (%)	2
Target Low Moisture	13.6
Target High Moisture	17.6

Results

Percent Compaction	94
Percent Moisture	16.1
Density Pass Check	FAIL
Moisture Pass Check	PASS
Test Result	FAIL

GPS Position

Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.158347 Lon: -103.772087 Precision (~95%): 0.00m Mean Accuracy: 6.28m Min Accuracy: 3.12m Max Accuracy: 8.72m Device: Apple iPhone 16e

REVIEWED
By Lydia Allison at 7:39 pm, May 17, 2026

Project	DB24.1236 Tucumcari Truck Stop
Date	May 7, 2026
Time	11:46
Field Staff	Taylor Busch, Shaelyn Kiley

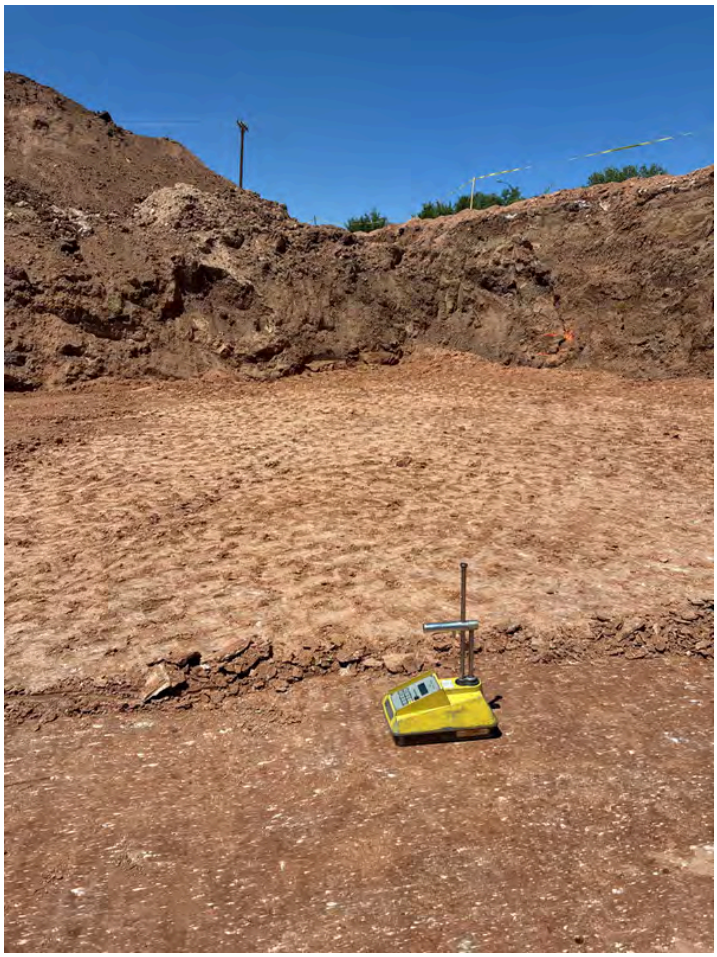
Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	May 7, 2026
Standard Count - DD	1606
Standard Count - WD	603
Alternative Standard Count Taken?	No

Test Data

Test ID	TTS-Truck Station-NE-60in-18in-R1
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1590
Moisture Count	163
Wet Density (pcf)	118.3
Moisture Content (%)	15.3
Dry Density (pcf)	102.6
Description/Notes	Second test Passed for the same lift #2 total height 60in with an 18in lift. First and second test above 90% compaction and meeting moisture %.

Photo(s)



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✗ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 90.7% ✗ (min spec: 95%) Moisture: 15.3% ✓ (spec: 13.6 - 17.6%) ✗ DBSA-BACA AUTO-Backfill Compaction: 98.2% ✓ (min spec: 95%) Moisture: 15.3% ✗ (spec: 18.0 - 22.0%) ✗ IF-2 Tucumcari Truck Stop Imported Fill Compaction: 103.3% ✓ (min spec: 95%) Moisture: 15.3% ✗ (spec: 20.4 - 24.4%)
Proctor Test ID	IF-1 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	113.1
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	102
Optimum Moisture Content (%)	15.6
Allowable percent above optimum (%)	2

Allowable percent below optimum (%)	2
Target Low Moisture	13.6
Target High Moisture	17.6

Results

Percent Compaction	90.7
Percent Moisture	15.3
Density Pass Check	FAIL
Moisture Pass Check	PASS
Test Result	FAIL

GPS Position

Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.158310 Lon: -103.772079 Precision (~95%): 1.12m Mean Accuracy: 8.22m Min Accuracy: 7.23m Max Accuracy: 10.18m Device: Apple iPhone 16e

REVIEWED
By Lydia Allison at 7:38 pm, May 17, 2026

Project	DB24.1236 Tucumcari Truck Stop
Date	May 8, 2026
Time	08:52
Field Staff	Taylor Busch, Shaelyn Kiley

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	May 8, 2026
Standard Count - DD	1635
Standard Count - WD	594
Alternative Standard Count Taken?	No

Test Data

Test ID	TTS-Truck Station-NE-78in-18in
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1510
Moisture Count	179
Wet Density (pcf)	121.5
Moisture Content (%)	17.1
Dry Density (pcf)	103.8
Description/Notes	
Photo(s)	



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✓ IF-3 Tucumcari Truck Stop Imported Fill Compaction: 96.3% ✓ (min spec: 95%) Moisture: 17.1% ✓ (spec: 16.1 - 20.1%) ✗ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 91.8% ✗ (min spec: 95%) Moisture: 17.1% ✓ (spec: 13.6 - 17.6%) ✗ IF-2 Tucumcari Truck Stop Imported Fill Compaction: 104.5% ✓ (min spec: 95%) Moisture: 17.1% ✗ (spec: 20.4 - 24.4%)
Proctor Test ID	IF-3 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	107.8
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	100
Optimum Moisture Content (%)	18.1
Allowable percent above optimum (%)	2

Allowable percent below optimum (%)	2
Target Low Moisture	16.1
Target High Moisture	20.1

Results

Percent Compaction	96.3
Percent Moisture	17.1
Density Pass Check	PASS
Moisture Pass Check	PASS
Test Result	PASS

GPS Position

Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.158250 Lon: -103.772087 Precision (~95%): 3.79m Mean Accuracy: 6.12m Min Accuracy: 4.31m Max Accuracy: 6.56m Device: Apple iPhone 16e

REVIEWED
By Lydia Allison at 7:37 pm, May 17, 2026

Project	DB24.1236 Tucumcari Truck Stop
Date	May 18, 2026
Time	11:42
Field Staff	Shaelyn Kiley, Lucas Dimas

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	May 14, 2026
Standard Count - DD	1625
Standard count notes	
Standard Count - WD	606
Alternative Standard Count Taken?	No

Test Data

Type	
Lift Number	
Test ID	TTS-Truck Station-NE-168in-18in
Sample Collected?	
Test Purpose	Record Test
Source Depth (in)	6
Density Count	145
Moisture Count	0.297
Wet Density (pcf)	123
Moisture Content (%)	16.5
Dry Density (pcf)	105.5
Description/Notes	
Photo(s)	



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✓ IF-3 Tucumcari Truck Stop Imported Fill Compaction: 97.9% ✓ (min spec: 95%) Moisture: 16.5% ✓ (spec: 16.1 - 20.1%) ✗ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 93.3% ✗ (min spec: 95%) Moisture: 16.5% ✓ (spec: 13.6 - 17.6%) ✗ IF-2 Tucumcari Truck Stop Imported Fill Compaction: 106.2% ✓ (min spec: 95%) Moisture: 16.5% ✗ (spec: 20.4 - 24.4%)
Proctor Test ID	IF-3 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	107.8
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	100
Optimum Moisture Content (%)	18.1
Allowable percent above optimum (%)	2

Allowable percent below optimum (%)	2
Target Low Moisture	16.1
Target High Moisture	20.1

Results

Percent Compaction	97.9
Percent Moisture	16.5
Density Pass Check	PASS
Moisture Pass Check	PASS
Test Result	PASS

GPS Position

Surveyed Elevation	
Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	Done!
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.158352 Lon: -103.772053 Precision (~95%): 2.21m Mean Accuracy: 6.82m Min Accuracy: 6.23m Max Accuracy: 7.44m Device: Apple iPhone 13 Pro Max

Project	DB24.1236 Tucumcari Truck Stop
Date	May 4, 2026
Time	11:54
Field Staff	Taylor Busch, Mike Flores

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	May 5, 2026
Standard Count - DD	1645
Standard Count - WD	601
Alternative Standard Count Taken?	No

Test Data

Test ID	TTS-Truck Station-SE-126in -18in
Test Purpose	Record Test
Source Depth (in)	8
Density Count	1071
Moisture Count	145
Wet Density (pcf)	119.1
Moisture Content (%)	13.1
Dry Density (pcf)	105.3
Description/Notes	18inch lift to the SE failed IF-1 and IF-2 at 6-inches testing depth and 8-inches testing depth. 8inch test recorded to account for if testing halfway through the lift height as typical protocol calls for would result in a passing test. 6inch testing depth will be recorded moving forward.

Photo(s)



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✗ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 93.1% ✗ (min spec: 95%) Moisture: 13.1% ✗ (spec: 13.6 - 17.6%) ✗ DBSA-BACA AUTO-Backfill Compaction: 100.8% ✓ (min spec: 95%) Moisture: 13.1% ✗ (spec: 18.0 - 22.0%) ✗ IF-2 Tucumcari Truck Stop Imported Fill Compaction: 106.0% ✓ (min spec: 95%) Moisture: 13.1% ✗ (spec: 20.4 - 24.4%)
Proctor Test ID	IF-2 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	99.3
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	102
Optimum Moisture Content (%)	22.4
Allowable percent above optimum (%)	2

Allowable percent below optimum (%)	2
Target Low Moisture	20.4
Target High Moisture	24.4

Results

Percent Compaction	106
Percent Moisture	13.1
Density Pass Check	FAIL
Moisture Pass Check	FAIL
Test Result	FAIL

GPS Position

Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.158150 Lon: -103.771994 Precision (~95%): 1.65m Mean Accuracy: 5.27m Min Accuracy: 3.40m Max Accuracy: 8.07m Device: Apple iPhone 16e

REVIEWED
By Lydia Allison at 7:36 pm, May 17, 2026

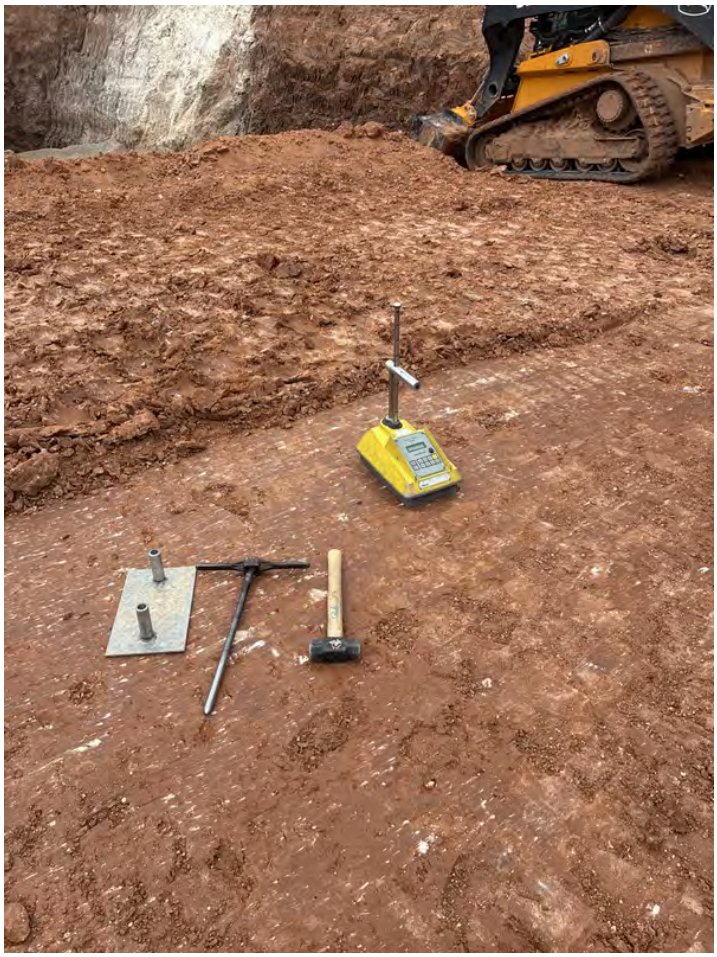
Project	DB24.1236 Tucumcari Truck Stop
Date	May 4, 2026
Time	14:46
Field Staff	Taylor Busch, Mike Flores

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	May 5, 2026
Standard Count - DD	1645
Standard Count - WD	601
Alternative Standard Count Taken?	No

Test Data

Test ID	TTS-Truck Station-SE-126in -18in-R1
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1349
Moisture Count	183
Wet Density (pcf)	126.7
Moisture Content (%)	16.4
Dry Density (pcf)	108.8
Description/Notes	Red clay like backfill no large rocks. 18in lift passed using IF-1 on a 6inch testing depth.
Photo(s)	





Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✓ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 96.2% ✓ (min spec: 95%) Moisture: 16.4% ✓ (spec: 13.6 - 17.6%) ✗ DBSA-BACA AUTO-Backfill Compaction: 104.1% ✓ (min spec: 95%) Moisture: 16.4% ✗ (spec: 18.0 - 22.0%) ✗ IF-2 Tucumcari Truck Stop Imported Fill Compaction: 109.6% ✓ (min spec: 95%) Moisture: 16.4% ✗ (spec: 20.4 - 24.4%)
Proctor Test ID	IF-1 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	113.1
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	102
Optimum Moisture Content (%)	15.6
Allowable percent above optimum (%)	2

Allowable percent below optimum (%)	2
Target Low Moisture	13.6
Target High Moisture	17.6

Results

Percent Compaction	96.2
Percent Moisture	16.4
Density Pass Check	PASS
Moisture Pass Check	PASS
Test Result	PASS

GPS Position

Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	
GPS Info	Collection complete! Used: 27/30 readings Skipped: 0 Lat: 35.158217 Lon: -103.771959 Precision (~95%): 0.67m Mean Accuracy: 3.56m Min Accuracy: 2.23m Max Accuracy: 5.99m Device: Apple iPhone 16e

REVIEWED
By Lydia Allison at 4:15 pm, May 14, 2026

Project	DB24.1236 Tucumcari Truck Stop
Date	May 5, 2026
Time	07:56
Field Staff	Taylor Busch, Mike Flores

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	May 5, 2026
Standard Count - DD	1645
Standard Count - WD	601
Alternative Standard Count Taken?	No

Test Data

Test ID	TTS-Truck Station-SE-144in-18in
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1304
Moisture Count	186
Wet Density (pcf)	128.6
Moisture Content (%)	16.5
Dry Density (pcf)	110.3
Description/Notes	114in in south side of the SE trench 18in lift passed with proctor IF-1. Backfill red with white spots and seemingly clay.
Photo(s)	





Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✓ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 97.5% ✓ (min spec: 95%) Moisture: 16.5% ✓ (spec: 13.6 - 17.6%) ✗ DBSA-BACA AUTO-Backfill Compaction: 105.6% ✓ (min spec: 95%) Moisture: 16.5% ✗ (spec: 18.0 - 22.0%) ✗ IF-2 Tucumcari Truck Stop Imported Fill Compaction: 111.1% ✓ (min spec: 95%) Moisture: 16.5% ✗ (spec: 20.4 - 24.4%)
Proctor Test ID	IF-1 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	113.1
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	102
Optimum Moisture Content (%)	15.6
Allowable percent above optimum (%)	2

Allowable percent below optimum (%)	2
Target Low Moisture	13.6
Target High Moisture	17.6

Results

Percent Compaction	97.5
Percent Moisture	16.5
Density Pass Check	PASS
Moisture Pass Check	PASS
Test Result	PASS

GPS Position

Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.158165 Lon: -103.771952 Precision (~95%): 1.64m Mean Accuracy: 5.66m Min Accuracy: 2.09m Max Accuracy: 14.41m Device: Apple iPhone 16e

REVIEWED
By Lydia Allison at 4:14 pm, May 14, 2026

Project	DB24.1236 Tucumcari Truck Stop
Date	May 5, 2026
Time	13:20
Field Staff	Taylor Busch, Mike Flores

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	May 5, 2026
Standard Count - DD	1645
Standard Count - WD	601
Alternative Standard Count Taken?	No

Test Data

Test ID	TTS-Truck Station-SE-144in-R1
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1543
Moisture Count	179
Wet Density (pcf)	120.8
Moisture Content (%)	16.9
Dry Density (pcf)	103.3
Description/Notes	Repeat 1 of TSS-Truck Station-SE-144in troxler yes failed proctor IF-1 on compaction and IF-2 on moisture. 18inch lift.

Photo(s)



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✗ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 91.3% ✗ (min spec: 95%) Moisture: 16.9% ✓ (spec: 13.6 - 17.6%) ✗ DBSA-BACA AUTO-Backfill Compaction: 98.9% ✓ (min spec: 95%) Moisture: 16.9% ✗ (spec: 18.0 - 22.0%) ✗ IF-2 Tucumcari Truck Stop Imported Fill Compaction: 104.0% ✓ (min spec: 95%) Moisture: 16.9% ✗ (spec: 20.4 - 24.4%)
Proctor Test ID	IF-1 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	113.1
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	102
Optimum Moisture Content (%)	15.6
Allowable percent above optimum (%)	2

Allowable percent below optimum (%)	2
Target Low Moisture	13.6
Target High Moisture	17.6

Results

Percent Compaction	91.3
Percent Moisture	16.9
Density Pass Check	FAIL
Moisture Pass Check	PASS
Test Result	FAIL

GPS Position

Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.158160 Lon: -103.771974 Precision (~95%): 0.86m Mean Accuracy: 5.07m Min Accuracy: 2.57m Max Accuracy: 7.27m Device: Apple iPhone 16e

REVIEWED
By Lydia Allison at 4:13 pm, May 14, 2026

Project	DB24.1236 Tucumcari Truck Stop
Date	May 6, 2026
Time	10:35
Field Staff	Taylor Busch, Mike Flores

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	May 6, 2026
Standard Count - DD	1613
Standard Count - WD	613
Alternative Standard Count Taken?	No

Test Data

Test ID	TTS-Truck Station-SE-162in-18in
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1451
Moisture Count	171
Wet Density (pcf)	122.8
Moisture Content (%)	15.3
Dry Density (pcf)	106.6
Description/Notes	

Photo(s)



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✗ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 94.3% ✗ (min spec: 95%) Moisture: 15.3% ✓ (spec: 13.6 - 17.6%) ✗ DBSA-BACA AUTO-Backfill Compaction: 102.0% ✓ (min spec: 95%) Moisture: 15.3% ✗ (spec: 18.0 - 22.0%) ✗ IF-2 Tucumcari Truck Stop Imported Fill Compaction: 107.4% ✓ (min spec: 95%) Moisture: 15.3% ✗ (spec: 20.4 - 24.4%)
Proctor Test ID	IF-1 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	113.1
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	102
Optimum Moisture Content (%)	15.6
Allowable percent above optimum (%)	2
Allowable percent below optimum (%)	2
Target Low Moisture	13.6
Target High Moisture	17.6

Results

Percent Compaction	94.3
Percent Moisture	15.3
Density Pass Check	FAIL
Moisture Pass Check	PASS
Test Result	FAIL

GPS Position

Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	Done!

GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.158171 Lon: -103.771946 Precision (~95%): 1.49m Mean Accuracy: 10.71m Min Accuracy: 10.17m Max Accuracy: 11.02m Device: Apple iPhone 16 Plus

REVIEWED
By Lydia Allison at 4:12 pm, May 14, 2026

Project	DB24.1236 Tucumcari Truck Stop
Date	May 6, 2026
Time	10:44
Field Staff	Taylor Busch, Mike Flores

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	May 6, 2026
Standard Count - DD	1613
Standard Count - WD	613
Alternative Standard Count Taken?	No

Test Data

Test ID	TTS-Truck Station-SE-162in-18in-R1
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1710
Moisture Count	156
Wet Density (pcf)	115
Moisture Content (%)	14.6
Dry Density (pcf)	100.4
Description/Notes	162in total height for an 18inch lift failed on compaction for IF-1 and IF-2. Backfill material characteristics has not seemed to change from yesterday.

Photo(s)



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✗ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 88.8% ✗ (min spec: 95%) Moisture: 14.6% ✓ (spec: 13.6 - 17.6%) ✗ DBSA-BACA AUTO-Backfill Compaction: 96.1% ✓ (min spec: 95%) Moisture: 14.6% ✗ (spec: 18.0 - 22.0%) ✗ IF-2 Tucumcari Truck Stop Imported Fill Compaction: 101.1% ✓ (min spec: 95%) Moisture: 14.6% ✗ (spec: 20.4 - 24.4%)
Proctor Test ID	IF-1 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	113.1
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	102
Optimum Moisture Content (%)	15.6
Allowable percent above optimum (%)	2

Allowable percent below optimum (%)	2
Target Low Moisture	13.6
Target High Moisture	17.6

Results

Percent Compaction	88.8
Percent Moisture	14.6
Density Pass Check	FAIL
Moisture Pass Check	PASS
Test Result	FAIL

GPS Position

Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.158153 Lon: -103.771922 Precision (~95%): 1.14m Mean Accuracy: 6.01m Min Accuracy: 5.37m Max Accuracy: 12.35m Device: Apple iPhone 16e

REVIEWED
By Lydia Allison at 4:12 pm, May 14, 2026

Project	DB24.1236 Tucumcari Truck Stop
Date	May 6, 2026
Time	10:48
Field Staff	Taylor Busch, Mike Flores

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	May 6, 2026
Standard Count - DD	1613
Standard Count - WD	613
Alternative Standard Count Taken?	No

Test Data

Test ID	TTS-Truck Station-SE-162in-18in-R2
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1600
Moisture Count	156
Wet Density (pcf)	118.3
Moisture Content (%)	14.2
Dry Density (pcf)	103.6
Description/Notes	Second retest to pass with over 90% compaction and moisture
Photo(s)	



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✗ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 91.6% ✗ (min spec: 95%) Moisture: 14.2% ✓ (spec: 13.6 - 17.6%) ✗ DBSA-BACA AUTO-Backfill Compaction: 99.1% ✓ (min spec: 95%) Moisture: 14.2% ✗ (spec: 18.0 - 22.0%) ✗ IF-2 Tucumcari Truck Stop Imported Fill Compaction: 104.3% ✓ (min spec: 95%) Moisture: 14.2% ✗ (spec: 20.4 - 24.4%)
Proctor Test ID	IF-1 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	113.1
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	102
Optimum Moisture Content (%)	15.6
Allowable percent above optimum (%)	2

Allowable percent below optimum (%)	2
Target Low Moisture	13.6
Target High Moisture	17.6

Results

Percent Compaction	91.6
Percent Moisture	14.2
Density Pass Check	FAIL
Moisture Pass Check	PASS
Test Result	FAIL

GPS Position

Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	Done!
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.158158 Lon: -103.771992 Precision (~95%): 2.62m Mean Accuracy: 6.58m Min Accuracy: 3.92m Max Accuracy: 7.73m Device: Apple iPhone 16e

REVIEWED
By Lydia Allison at 4:11 pm, May 14, 2026

Project	DB24.1236 Tucumcari Truck Stop
Date	May 6, 2026
Time	16:24
Field Staff	Taylor Busch, Shaelyn Kiley

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	May 6, 2026
Standard Count - DD	1613
Standard Count - WD	613
Alternative Standard Count Taken?	No

Test Data

Test ID	TTS-Truck Station-SE-180in-18in
Test Purpose	Record Test
Source Depth (in)	6
Density Count	2067
Moisture Count	135
Wet Density (pcf)	105.8
Moisture Content (%)	13.4
Dry Density (pcf)	93.3
Description/Notes	180in height 18in lift Truck Station SE failed compaction and moisture for proctor IF-1.
Photo(s)	



Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✗ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 82.5% ✗ (min spec: 95%) Moisture: 13.4% ✗ (spec: 13.6 - 17.6%) ✗ DBSA-BACA AUTO-Backfill Compaction: 89.3% ✗ (min spec: 95%) Moisture: 13.4% ✗ (spec: 18.0 - 22.0%) ✗ IF-2 Tucumcari Truck Stop Imported Fill Compaction: 94.0% ✗ (min spec: 95%) Moisture: 13.4% ✗ (spec: 20.4 - 24.4%)
Proctor Test ID	IF-1 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	113.1
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	102
Optimum Moisture Content (%)	15.6
Allowable percent above optimum (%)	2

Allowable percent below optimum (%)	2
Target Low Moisture	13.6
Target High Moisture	17.6

Results

Percent Compaction	82.5
Percent Moisture	13.4
Density Pass Check	FAIL
Moisture Pass Check	FAIL
Test Result	FAIL

GPS Position

Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.158178 Lon: -103.771929 Precision (~95%): 1.61m Mean Accuracy: 7.38m Min Accuracy: 7.06m Max Accuracy: 7.86m Device: Apple iPhone 16e

REVIEWED
By Lydia Allison at 4:10 pm, May 14, 2026

Project	DB24.1236 Tucumcari Truck Stop
Date	April 16, 2026
Time	14:27
Field Staff	Shannon Ahern, Shaelyn Kiley

Standard Count

Instrument ID	18831 (ABQ)
Standard Count Date	April 16, 2026
Standard Count - DD	1620
Standard Count - WD	603
Alternative Standard Count Taken?	No

Test Data

Test ID	TTS-Truck Station-SW-18in
Test Purpose	Record Test
Source Depth (in)	6
Density Count	1234
Moisture Count	18
Wet Density (pcf)	130.3
Moisture Content (%)	18
Dry Density (pcf)	110.4
Description/Notes	First test of first lift on the southwest side.
Photo(s)	

Proctor Test Comparison

Compare to Proctor?	Yes
Available Proctor Comparison	Proctor Evaluation Results ========== ✓ DBSA-BACA AUTO-Backfill Compaction: 105.6% ✓ (min spec: 95%) Moisture: 18.0% ✓ (spec: 18.0 - 22.0%)
Proctor Test ID	DBSA-BACA AUTO-Backfill
Proctor material	
Max Dry Density (pcf)	104.5
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	-4
Optimum Moisture Content (%)	20

Allowable percent above optimum (%)	2
Allowable percent below optimum (%)	2
Target Low Moisture	18
Target High Moisture	22

Results

Percent Compaction	105.6
Percent Moisture	18
Density Pass Check	PASS
Moisture Pass Check	PASS
Test Result	PASS

GPS Position

Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	
GPS Info	Collection complete! Used: 30/30 readings Skipped: 0 Lat: 35.158084 Lon: -103.771927 Precision (~95%): 2.21m Mean Accuracy: 10.34m Min Accuracy: 9.35m Max Accuracy: 11.18m Device: Apple iPhone 14

REVIEWED
By Katherine Graves at 11:30 am, Apr 27, 2026

Project	DB24.1236 Tucumcari Truck Stop
Date	May 21, 2026
Time	10:35
Field Staff	Tedi Del Prete

Standard Count

Instrument ID	
Standard Count Date	
Standard Count - DD	
Standard count notes	
Standard Count - WD	
Alternative Standard Count Taken?	No

Test Data

Type	Lift
Lift Number	
Test ID	TTS-Truck Stop-23ft-South-(Lift)
Sample Collected?	
Test Purpose	Other
Source Depth (in)	6
Density Count	1308
Moisture Count	204
Wet Density (pcf)	117.3
Moisture Content (%)	20.3
Dry Density (pcf)	97.5
Description/Notes	11th lift
Photo(s)	

Proctor Test Comparison

Compare to Proctor?	Yes

Available Proctor Comparison	Proctor Evaluation Results ========== ✗ IF-3 Tucumcari Truck Stop Imported Fill Compaction: 90.4% ✗ (min spec: 95%) Moisture: 20.3% ✗ (spec: 16.1 - 20.1%) ✗ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 86.2% ✗ (min spec: 95%) Moisture: 20.3% ✗ (spec: 13.6 - 17.6%) ✗ IF-2 Tucumcari Truck Stop Imported Fill Compaction: 98.2% ✓ (min spec: 95%) Moisture: 20.3% ✗ (spec: 20.4 - 24.4%)
Proctor Test ID	IF-3 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	107.8
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	100
Optimum Moisture Content (%)	18.1
Allowable percent above optimum (%)	2
Allowable percent below optimum (%)	2
Target Low Moisture	16.1
Target High Moisture	20.1

Results

Percent Compaction	90.4
Percent Moisture	20.3
Density Pass Check	FAIL
Moisture Pass Check	FAIL
Test Result	FAIL

GPS Position

Surveyed Elevation	
Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	
GPS Info	

Project	DB24.1236 Tucumcari Truck Stop
Date	May 21, 2026
Time	10:37
Field Staff	Tedi Del Prete

Standard Count

Instrument ID	
Standard Count Date	
Standard Count - DD	
Standard count notes	
Standard Count - WD	
Alternative Standard Count Taken?	No

Test Data

Type	Lift
Lift Number	
Test ID	TTS-Truck Stop-23ft-South-(Lift)-R1
Sample Collected?	
Test Purpose	Other
Source Depth (in)	6
Density Count	1447
Moisture Count	203
Wet Density (pcf)	122.3
Moisture Content (%)	19.2
Dry Density (pcf)	102.7
Description/Notes	11th lift
Photo(s)	

Proctor Test Comparison

Compare to Proctor?	Yes

Available Proctor Comparison	Proctor Evaluation Results ========== ✓ IF-3 Tucumcari Truck Stop Imported Fill Compaction: 95.3% ✓ (min spec: 95%) Moisture: 19.2% ✓ (spec: 16.1 - 20.1%) ✗ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 90.8% ✗ (min spec: 95%) Moisture: 19.2% ✗ (spec: 13.6 - 17.6%) ✗ IF-2 Tucumcari Truck Stop Imported Fill Compaction: 103.4% ✓ (min spec: 95%) Moisture: 19.2% ✗ (spec: 20.4 - 24.4%)
Proctor Test ID	IF-3 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	107.8
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	100
Optimum Moisture Content (%)	18.1
Allowable percent above optimum (%)	2
Allowable percent below optimum (%)	2
Target Low Moisture	16.1
Target High Moisture	20.1

Results

Percent Compaction	95.3
Percent Moisture	19.2
Density Pass Check	PASS
Moisture Pass Check	PASS
Test Result	PASS

GPS Position

Surveyed Elevation	
Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	
GPS Info	

Project	DB24.1236 Tucumcari Truck Stop
Date	May 21, 2026
Time	10:31
Field Staff	Tedi Del Prete

Standard Count

Instrument ID	
Standard Count Date	
Standard Count - DD	
Standard count notes	
Standard Count - WD	
Alternative Standard Count Taken?	No

Test Data

Type	Lift
Lift Number	
Test ID	TTS-Truck Stop-Central-(Lift)
Sample Collected?	
Test Purpose	Other
Source Depth (in)	6
Density Count	1440
Moisture Count	199
Wet Density (pcf)	122.6
Moisture Content (%)	18.6
Dry Density (pcf)	103.3
Description/Notes	11 lift
Photo(s)	

Proctor Test Comparison

Compare to Proctor?	Yes

Available Proctor Comparison	Proctor Evaluation Results ========== ✓ IF-3 Tucumcari Truck Stop Imported Fill Compaction: 95.8% ✓ (min spec: 95%) Moisture: 18.6% ✓ (spec: 16.1 - 20.1%) ✗ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 91.3% ✗ (min spec: 95%) Moisture: 18.6% ✗ (spec: 13.6 - 17.6%) ✗ IF-2 Tucumcari Truck Stop Imported Fill Compaction: 104.0% ✓ (min spec: 95%) Moisture: 18.6% ✗ (spec: 20.4 - 24.4%)
Proctor Test ID	IF-3 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	107.8
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	100
Optimum Moisture Content (%)	18.1
Allowable percent above optimum (%)	2
Allowable percent below optimum (%)	2
Target Low Moisture	16.1
Target High Moisture	20.1

Results

Percent Compaction	95.8
Percent Moisture	18.6
Density Pass Check	PASS
Moisture Pass Check	PASS
Test Result	PASS

GPS Position

Surveyed Elevation	
Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	
GPS Info	

Project	DB24.1236 Tucumcari Truck Stop
Date	May 21, 2026
Time	10:17
Field Staff	Tedi Del Prete

Standard Count

Instrument ID	
Standard Count Date	
Standard Count - DD	
Standard count notes	
Standard Count - WD	
Alternative Standard Count Taken?	No

Test Data

Type	Lift
Lift Number	
Test ID	TTS-Truck Stop-North-23ft-(Lift)
Sample Collected?	
Test Purpose	Other
Source Depth (in)	6
Density Count	1314
Moisture Count	207
Wet Density (pcf)	126.8
Moisture Content (%)	18.8
Dry Density (pcf)	106.7
Description/Notes	Lift 11
Photo(s)	

Proctor Test Comparison

Compare to Proctor?	Yes

Available Proctor Comparison	Proctor Evaluation Results ========== ✓ IF-3 Tucumcari Truck Stop Imported Fill Compaction: 99.0% ✓ (min spec: 95%) Moisture: 18.8% ✓ (spec: 16.1 - 20.1%) ✗ IF-1 Tucumcari Truck Stop Imported Fill Compaction: 94.3% ✗ (min spec: 95%) Moisture: 18.8% ✗ (spec: 13.6 - 17.6%) ✗ IF-2 Tucumcari Truck Stop Imported Fill Compaction: 107.5% ✓ (min spec: 95%) Moisture: 18.8% ✗ (spec: 20.4 - 24.4%)
Proctor Test ID	IF-3 Tucumcari Truck Stop Imported Fill
Proctor material	
Max Dry Density (pcf)	107.8
Minimum Dry Density Spec %	95
Maximum Dry Density Spec %	100
Optimum Moisture Content (%)	18.1
Allowable percent above optimum (%)	2
Allowable percent below optimum (%)	2
Target Low Moisture	16.1
Target High Moisture	20.1

Results

Percent Compaction	99
Percent Moisture	18.8
Density Pass Check	PASS
Moisture Pass Check	PASS
Test Result	PASS

GPS Position

Surveyed Elevation	
Juniper Point Collected?	No

GPS AVERAGING: BEFORE START: (1) Check current position and location accuracy using the "Locate" button on the bottom right of this page. - Make sure the position is correct and accuracy is stable (2) hold phone steady above the point, with the screen facing the sky (3) hold steady during the test (4) repeat if results are poor THIS IS NOT A REPLACEMENT FOR ESRI+JUNIPER!

Collect Average GPS	
GPS Info	

Appendix K

Proctor Reports

DBS&A
a Geo-Logic Company

Daniel B. Stephens & Associates, Inc.

Proctor Compaction Data

Job Name: GLA (4-26) TTS
Job Number: DB24.1236.00
Sample Number: IF-1
Sample Received: 4/9/26
Project Name: Tucumcari Truck Stop
Test Date: 16-Apr-26

As Received Moisture Content (% g/g): NA

Split (3/4", 3/8", #4): #4
Mass of coarse material (g)*:* 215.00
Mass of fines material (g)*:* 25300.00
Mold weight (g): 4219.5
Mold volume (cm^3)*:* 940.77
Compaction Method: A
Preparation Method: Dry
Type of Rammer: Mechanical

Trial	Weight of Mold and Compacted Soil (g)	Weight of Container and Wet Soil (g)	Weight of Container and Dry Soil (g)	Weight of Container (g)	Dry Bulk Density (g/cm^3)	Moisture Content (% g/g)
1	6030	670.56	631.43	301.49	1.72	11.86
2	6142	757.74	698.11	269.31	1.79	13.91
3	6194	650.56	599.52	278.75	1.81	15.91
4	6175	569.68	526.31	286.82	1.76	18.11
5	6124	568.80	521.05	284.26	1.68	20.17

Soil Fractions
Coarse Fraction (% g/g): 0.8
Fines Fraction (% g/g): 99.2

Properties of Coarse Material
Assumed particle density (g/cm^3)*:* 2.65
Assumed Initial Moisture Content (% g/g): 0.0

Oversize Corrected Values for Dry Bulk Density and Moisture Content

Trial	Dry Bulk Density of Composite (g/cm^3)	Moisture Content of Composite (% g/g)
1	NA	NA
2	NA	NA
3	NA	NA
4	NA	NA
5	NA	NA

--- = Oversize correction is unnecessary since coarse fraction < 5% of composite mass
NA = Not applicable

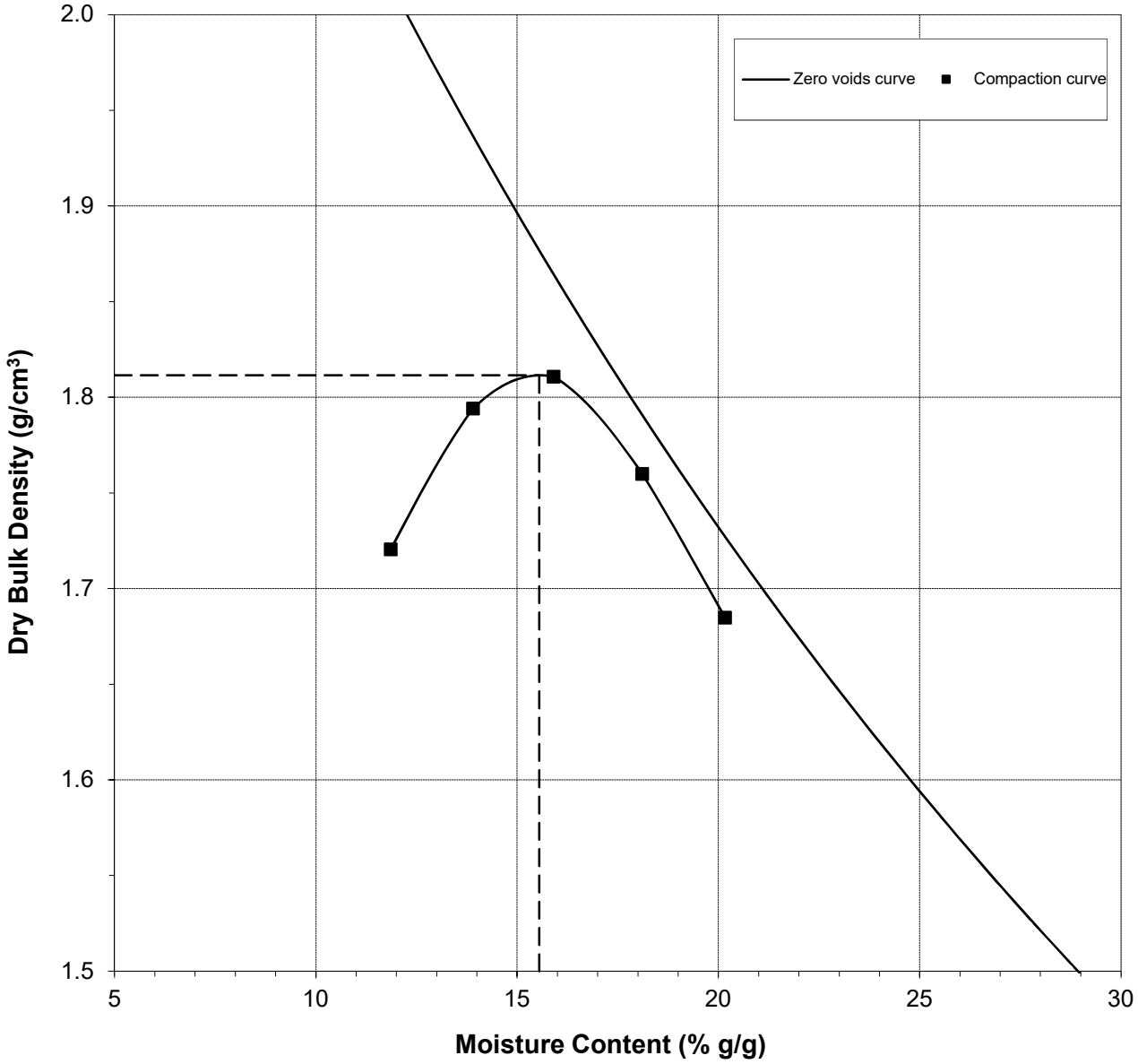
Laboratory analysis by: N. Dolan
Data entered by: N. Dolan
Checked by: T. Morgan

Proctor Compaction Data Points with Fitted Curve

Sample Number: IF-1

	Measured	Corrected
Optimum Moisture Content (% g/g):	15.6	NA
Maximum Dry Bulk Density (g/cm^3):	1.81	NA

Test Date: 16-Apr-26



--- = Oversize correction is unnecessary since coarse fraction < 5% of composite mass

NA = Not applicable

Laboratory analysis by: N. Dolan
Data entered by: N. Dolan
Checked by: T. Morgan

Daniel B. Stephens & Associates, Inc.

Proctor Compaction Data

Job Name: GLA (4-26) TTS
Job Number: DB26.xxxx.00
Sample Number: IF-2
Ring Number:
Depth:
Test Date: 29-Apr-26
As Received Moisture Content (% g/g): NA

Split (3/4", 3/8", #4): #4
Mass of coarse material (g)*:* 303.00
Mass of fines material (g)*:* 21000.00
Mold weight (g): 4219.5
Mold volume (cm^3)*:* 940.77
Compaction Method: A
Preparation Method: Dry
Type of Rammer: Mechanical

Trial	Weight of Mold and Compacted Soil (g)	Weight of Container and Wet Soil (g)	Weight of Container and Dry Soil (g)	Weight of Container (g)	Dry Bulk Density (g/cm^3)	Moisture Content (% g/g)
1	5870	645.19	592.64	284.26	1.50	17.04
2	5953	598.60	546.02	282.80	1.54	19.98
3	6023	500.65	461.69	278.59	1.58	21.28
4	6063	532.46	482.37	269.98	1.59	23.58
5	6063	532.11	477.60	267.34	1.56	25.93
6	6027	556.51	494.21	267.94	1.51	27.53

Soil Fractions
Coarse Fraction (% g/g): 1.4
Fines Fraction (% g/g): 98.6

Properties of Coarse Material
Assumed particle density (g/cm^3)*:* 2.65
Assumed Initial Moisture Content (% g/g): 0.0

Oversize Corrected Values for Dry Bulk Density and Moisture Content

Trial	Dry Bulk Density of Composite (g/cm^3)	Moisture Content of Composite (% g/g)
1	NA	NA
2	NA	NA
3	NA	NA
4	NA	NA
5	NA	NA
6	NA	NA

--- = Oversize correction is unnecessary since coarse fraction < 5% of composite mass
NA = Not applicable

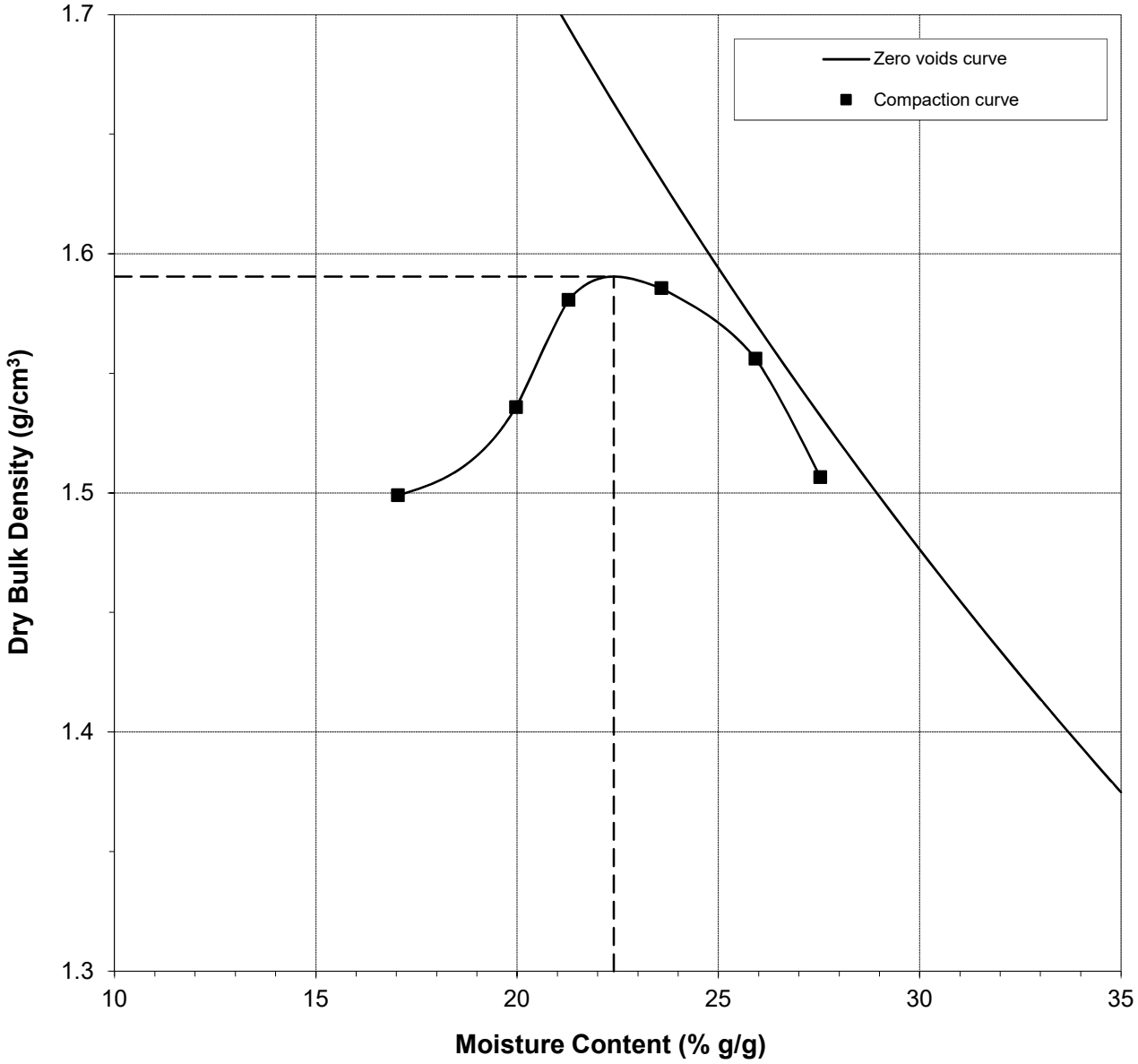
Laboratory analysis by: N. Dolan
Data entered by: N. Dolan
Checked by: T. Morgan

Proctor Compaction Data Points with Fitted Curve

Sample Number: IF-2

	Measured	Corrected
Optimum Moisture Content (% g/g):	22.4	NA
Maximum Dry Bulk Density (g/cm^3):	1.59	NA

Test Date: 29-Apr-26



--- = Oversize correction is unnecessary since coarse fraction < 5% of composite mass

NA = Not applicable

Laboratory analysis by: N. Dolan
Data entered by: N. Dolan
Checked by: T. Morgan

Daniel B. Stephens & Associates, Inc.

Proctor Compaction Data

Job Name: GLA (4-26) TTS
Job Number: DB26.xxxx.00
Sample Number: IF-3
Ring Number:
Depth:
Test Date: 6-May-26

As Received Moisture Content (% g/g): NA

Split (3/4", 3/8", #4): #4
Mass of coarse material (g)*:* 182.00
Mass of fines material (g)*:* 15070.00
Mold weight (g): 4219.5
Mold volume (cm^3)*:* 940.77
Compaction Method: A
Preparation Method: Dry
Type of Rammer: Mechanical

Trial	Weight of Mold and Compacted Soil (g)	Weight of Container and Wet Soil (g)	Weight of Container and Dry Soil (g)	Weight of Container (g)	Dry Bulk Density (pcf)	Moisture Content (% g/g)
1	6036	615.15	570.08	282.82	104.19	15.69
2	6138	690.07	627.92	284.62	107.79	18.10
3	6135	538.12	497.92	297.90	105.84	20.10
4	6094	621.22	561.79	296.85	101.60	22.43
5	5942	596.95	560.34	296.76	100.36	13.89

Soil Fractions
Coarse Fraction (% g/g): 1.2
Fines Fraction (% g/g): 98.8

Properties of Coarse Material
Assumed particle density (g/cm^3)*:* 2.65
Assumed Initial Moisture Content (% g/g): 0.0

Oversize Corrected Values for Dry Bulk Density and Moisture Content

Trial	Dry Bulk Density of Composite (pcf)	Moisture Content of Composite (% g/g)
1	---	---
2	---	---
3	---	---
4	---	---
5	---	---

--- = Oversize correction is unnecessary since coarse fraction < 5% of composite mass

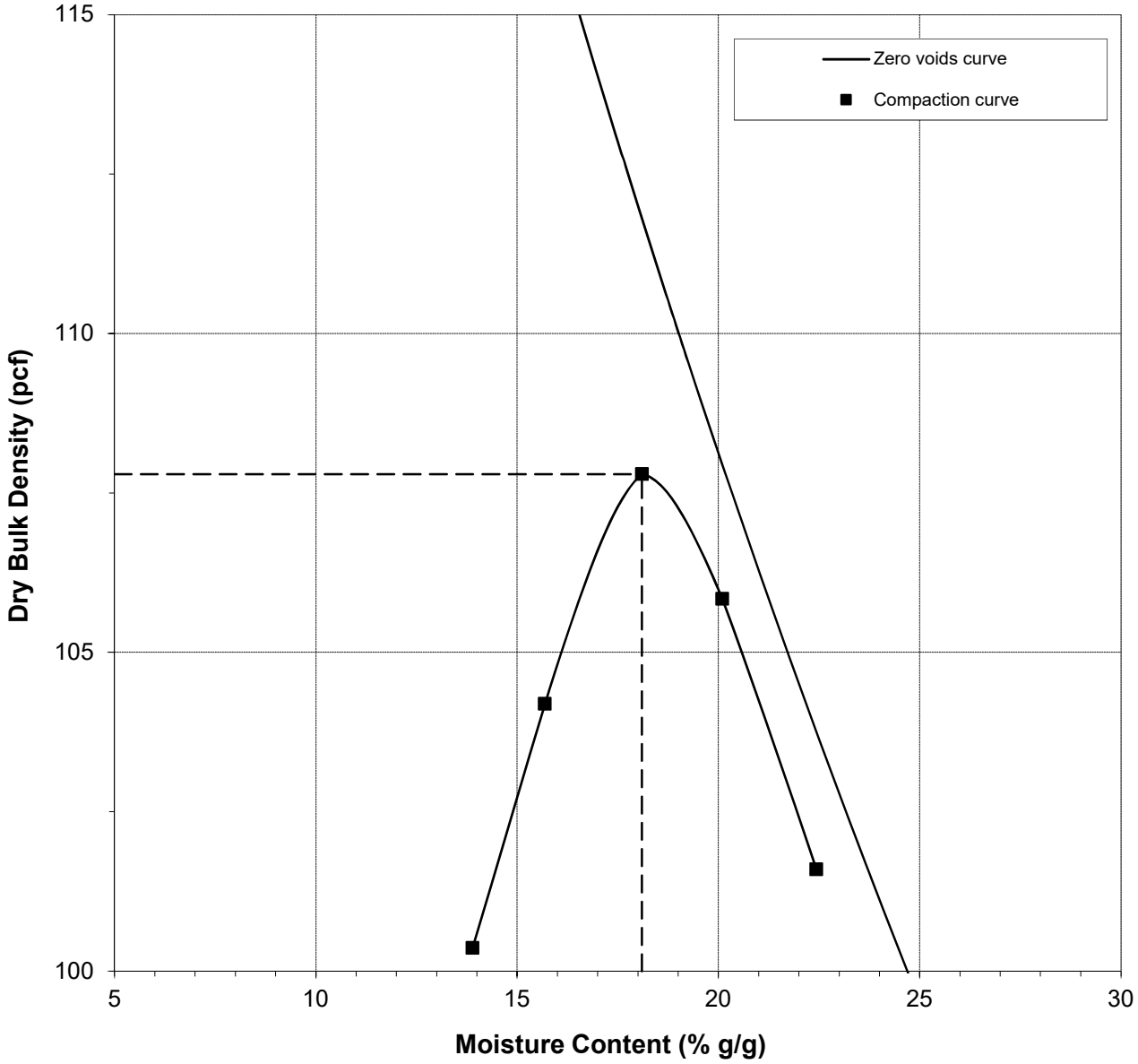
Laboratory analysis by: N. Dolan
Data entered by: N. Dolan
Checked by: T. Morgan

Proctor Compaction Data Points with Fitted Curve

Sample Number: IF-3

	Measured	Corrected
Optimum Moisture Content (% g/g)*:*	18.1	---
Maximum Dry Bulk Density (pcf)*:*	107.8	---

Test Date: 6-May-26



--- = Oversize correction is unnecessary since coarse fraction < 5% of composite mass

Laboratory analysis by: N. Dolan
Data entered by: N. Dolan
Checked by: T. Morgan

Daniel B. Stephens & Associates, Inc.

Proctor Compaction Data

Job Name: GLA (4-26) TTS
Job Number: DB26.xxxx.00
Sample Number: IF-5
Ring Number:
Depth:
Test Date: 6-May-26

As Received Moisture Content (% g/g): NA

Split (3/4", 3/8", #4): #4
Mass of coarse material (g)*:* 0.00
Mass of fines material (g)*:* 15340.00
Mold weight (g): 4219.5
Mold volume (cm^3)*:* 940.77
Compaction Method: A
Preparation Method: Dry
Type of Rammer: Mechanical

Trial	Weight of Mold and Compacted Soil (g)	Weight of Container and Wet Soil (g)	Weight of Container and Dry Soil (g)	Weight of Container (g)	Dry Bulk Density (g/cm^3)	Moisture Content (% g/g)
1	5951	581.19	545.71	277.32	1.63	13.22
2	6036	573.75	534.26	278.12	1.67	15.42
3	6116	507.70	471.38	260.81	1.72	17.25
4	6134	602.97	551.36	284.27	1.71	19.32
5	6102	525.68	481.90	278.62	1.65	21.54

Soil Fractions
Coarse Fraction (% g/g): 0.0
Fines Fraction (% g/g): 100.0

Properties of Coarse Material
Assumed particle density (g/cm^3)*:* 2.65
Assumed Initial Moisture Content (% g/g): 0.0

Oversize Corrected Values for Dry Bulk Density and Moisture Content

Trial	Dry Bulk Density of Composite (g/cm^3)	Moisture Content of Composite (% g/g)
1	---	---
2	---	---
3	---	---
4	---	---
5	---	---

--- = Oversize correction is unnecessary since coarse fraction < 5% of composite mass

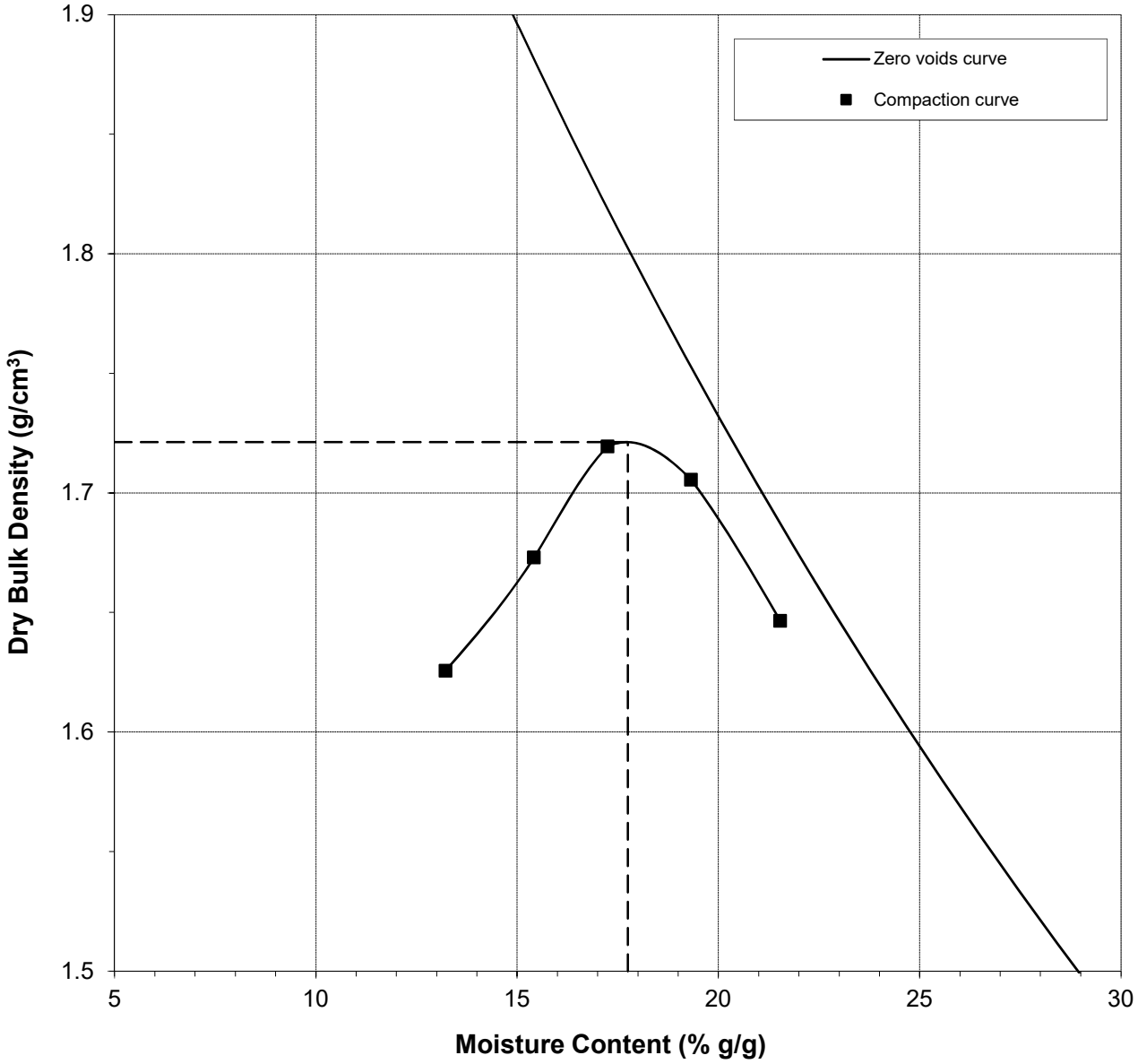
Laboratory analysis by: N. Dolan
Data entered by: N. Dolan
Checked by: T. Morgan

Proctor Compaction Data Points with Fitted Curve

Sample Number: IF-5

	Measured	Corrected
Optimum Moisture Content (% g/g):	17.8	---
Maximum Dry Bulk Density (g/cm^3):	1.72	---

Test Date: 6-May-26



--- = Oversize correction is unnecessary since coarse fraction < 5% of composite mass

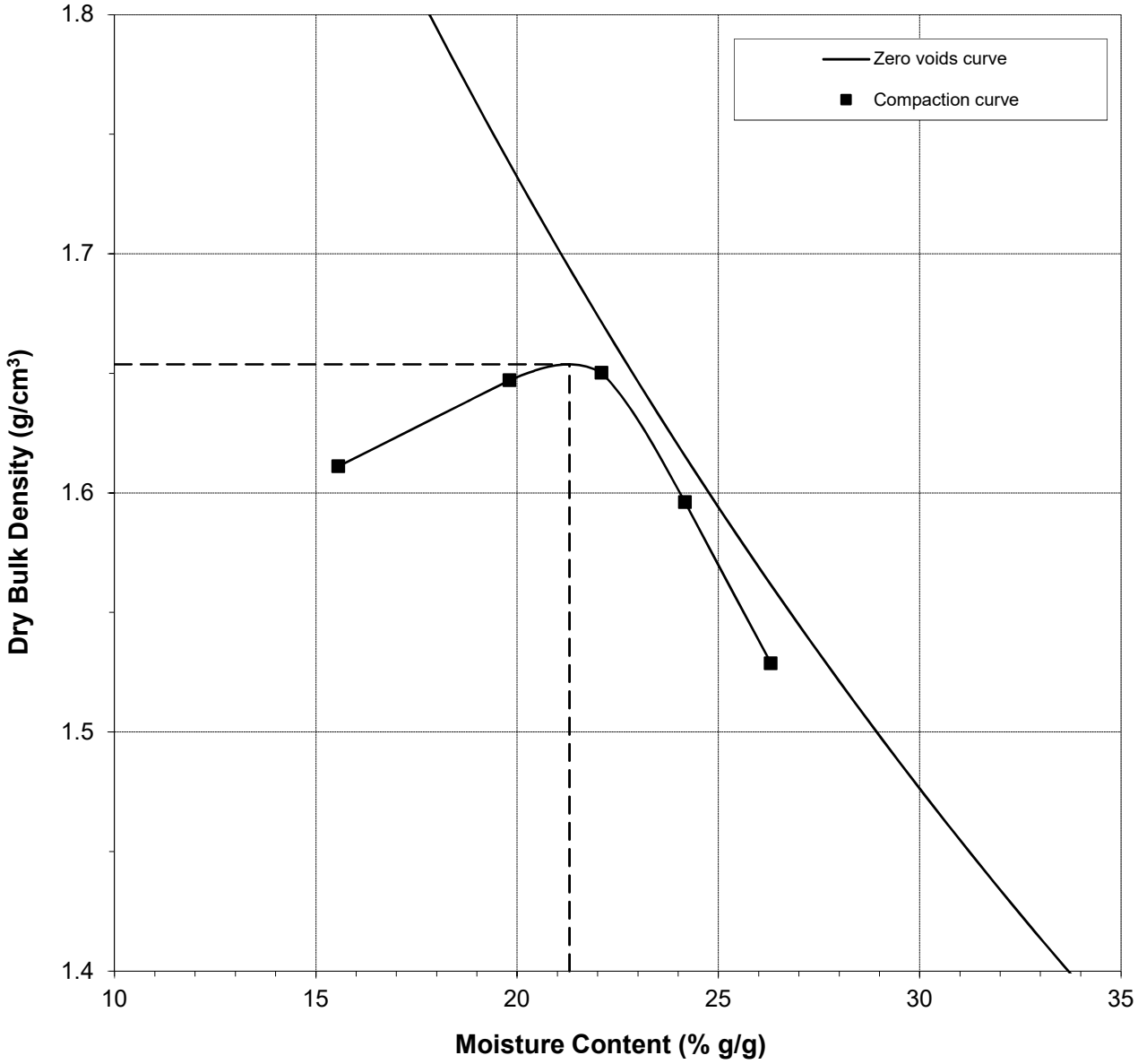
Laboratory analysis by: N. Dolan
Data entered by: N. Dolan
Checked by: T. Morgan

Proctor Compaction Data Points with Fitted Curve

Sample Number: IF-6

	Measured	Corrected
Optimum Moisture Content (% g/g)*:*	21.3	---
Maximum Dry Bulk Density (g/cm^3)*:*	1.65	---

Test Date: 3-Jun-26



--- = Oversize correction is unnecessary since coarse fraction < 5% of composite mass

Laboratory analysis by: N. Dolan
Data entered by: N. Dolan
Checked by: T. Morgan

Summary of Proctor Compaction Tests

	Measured			Oversize Corrected		
Sample Number	Optimum Moisture Content (% g/g)	Maximum Dry Bulk Density (g/cm^3)	Maximum Dry Bulk Density (pcf)	Optimum Moisture Content (% g/g)	Maximum Dry Bulk Density (g/cm^3)	Maximum Dry Bulk Density (pcf)
IF-1	15.6	1.81	113.1	NA	NA	NA
IF-2	22.4	1.59	99.3	NA	NA	NA
IF-3	18.1	1.73	107.8	---	---	---
IF-5	17.8	1.72	107.5	---	---	---
IF-6	21.3	1.65	103.2	---	---	---

--- = Oversize correction is unnecessary since coarse fraction < 5% of composite mass

NR = Not requested

NA = Not applicable

Appendix L

Final Grade Survey

DBS&A
a Geo-Logic Company

Tucumcari Truck Terminal Topographic Map and Control Report

Tucumcari, Quay County, State of New Mexico

Notes:

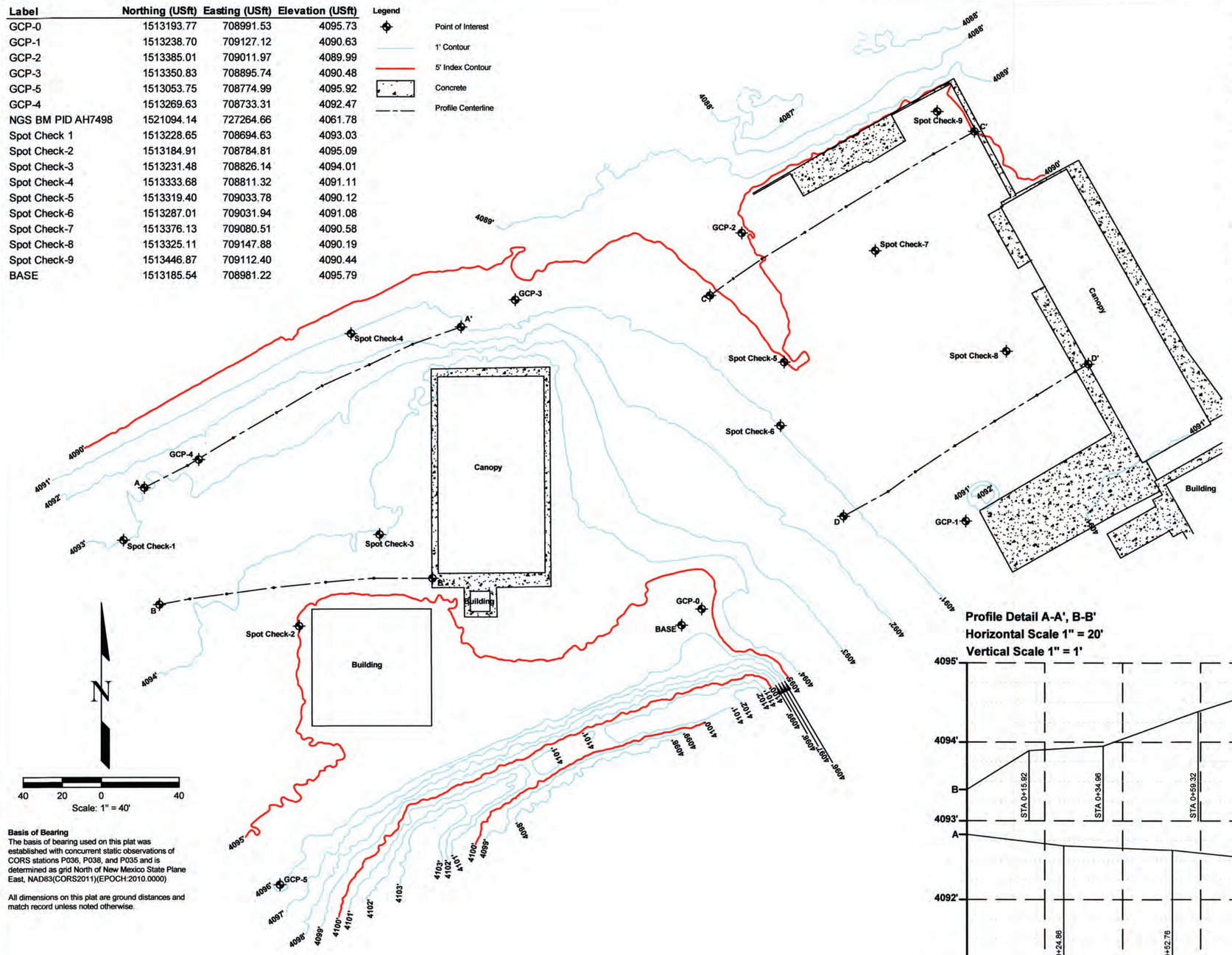
Horizontal coordinates were established using RTK GPS observations tied to a post-processed base point with a Northing of 1513185.54 feet and Easting of 708981.22 feet. Base was post-processed using OPUS. All coordinates are in US Survey Feet NAD 83 (2011) (EPOCH:2010.0000) New Mexico State Plane East Grid Coordinates, scaled to ground with a combined scale factor 1.000251043067738401.

Orthometric Heights (Elevations) for topographic points,and ground control points were established using RTK GPS observations tied to a National Geodetic Survey (NGS) Benchmark with a PID AH7498, which has a published NAVD 88 Elevation of 4061.78 feet.

Additional UAV aerial imagery was used in creating contours. Tied to ground control points. Six 60D nails were set as ground control points (GCP) on site and designated as 0-5 respectively. They were set and observed on 09/09/2026. Control Points were processed on 09/10/2026.

This map has been produced according to procedures that have been demonstrated to produce data that meets or exceeds the minimum standards for a topographic map compiled at a scale of 1" = 40' with a contour interval of 1'.

Label	Northing (USft)	Easting (USft)	Elevation (USft)
GCP-0	1513193.77	708991.53	4095.73
GCP-1	1513238.70	709127.12	4090.63
GCP-2	1513385.01	709011.97	4089.99
GCP-3	1513350.83	708895.74	4090.48
GCP-5	1513053.75	708774.99	4095.92
GCP-4	1513269.63	708733.31	4092.47
NGS BM PID AH7498	1521094.14	727264.66	4061.78
Spot Check 1	1513228.65	708694.63	4093.03
Spot Check-2	1513184.91	708784.81	4095.09
Spot Check-3	1513231.48	708826.14	4094.01
Spot Check-4	1513333.68	708811.32	4091.11
Spot Check-5	1513319.40	709033.78	4090.12
Spot Check-6	1513287.01	709031.94	4091.08
Spot Check-7	1513376.13	709080.51	4090.58
Spot Check-8	1513325.11	709147.88	4090.19
Spot Check-9	1513446.87	709112.40	4090.44
BASE	1513185.54	708981.22	4095.79



Basis of Bearing
The basis of bearing used on this plat was established with concurrent static observations of CORS stations P036, P038, and P035 and is determined as grid North of New Mexico State Plane East, NAD83(CORS2011)(EPOCH:2010.0000)

All dimensions on this plat are ground distances and match record unless noted otherwise.

Profile A-A'

Station	Northing (USft)	Easting (USft)	Elevation (USft)
0+00.00	1513255.29	708705.32	4092.83
0+24.86	1513266.59	708727.47	4092.68
0+52.76	1513280.90	708751.43	4092.63
0+77.79	1513293.40	708773.11	4092.51
1+04.30	1513307.11	708796.55	4092.46
1+30.81	1513317.86	708820.78	4092.43
1+55.35	1513328.32	708842.97	4092.19
1+81.72	1513337.13	708867.83	4091.22

Profile C-C'

Station	Northing (USft)	Easting (USft)	Elevation (USft)
0+00.00	1513353.17	708995.64	4090.27
0+14.81	1513361.84	709007.65	4089.77
0+32.64	1513371.90	709022.37	4089.95
0+58.47	1513385.34	709044.43	4090.60
0+83.25	1513398.40	709065.49	4090.63
1+08.27	1513411.37	709086.89	4090.80
1+35.79	1513425.36	709110.58	4090.72
1+59.59	1513436.85	709131.43	4089.98

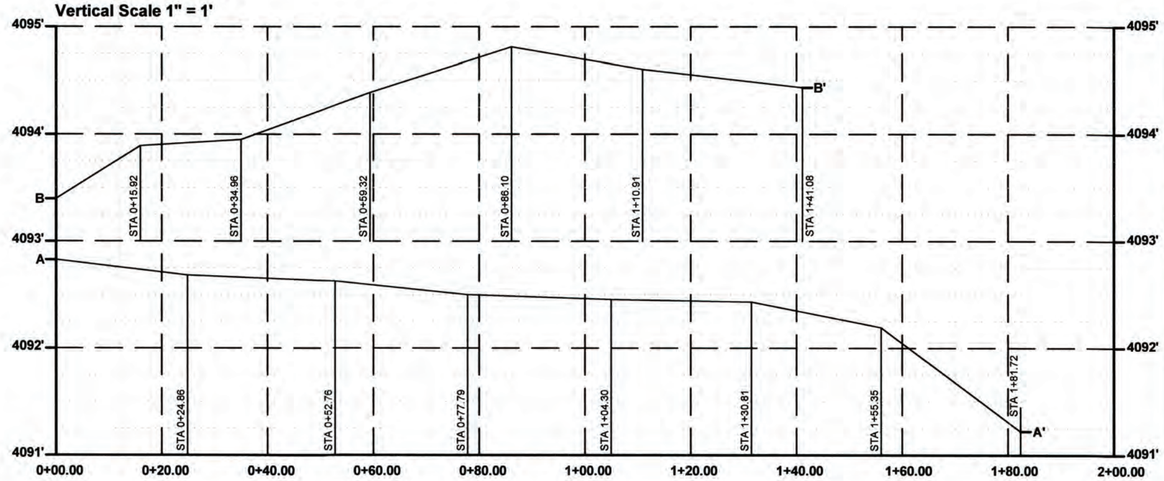
Profile B-B'

Station	Northing (USft)	Easting (USft)	Elevation (USft)
0+00.00	1513195.89	708713.13	4093.40
0+15.92	1513198.81	708728.78	4093.89
0+34.96	1513201.32	708747.65	4093.95
0+59.32	1513204.51	708771.80	4094.39
0+86.10	1513207.28	708798.44	4094.81
1+10.91	1513209.33	708823.16	4094.61
1+41.08	1513209.31	708853.33	4094.44

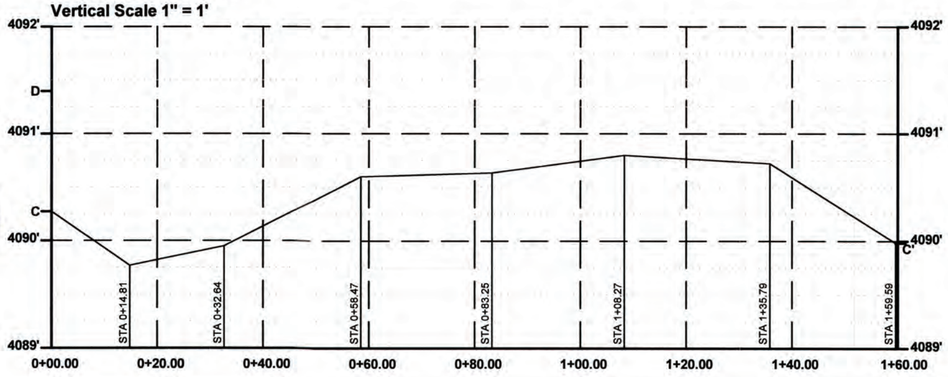
Profile D-D'

Station	Northing (USft)	Easting (USft)	Elevation (USft)
0+00.00	1513241.00	709064.28	4091.39
0+26.22	1513253.65	709087.24	4090.34
0+43.32	1513263.60	709101.15	4090.78
0+67.66	1513276.97	709121.49	4090.63
0+91.63	1513289.47	709141.95	4090.24
1+17.13	1513302.85	709163.65	4090.38
1+39.97	1513314.75	709183.14	4090.22
1+47.83	1513318.64	709189.96	4090.35

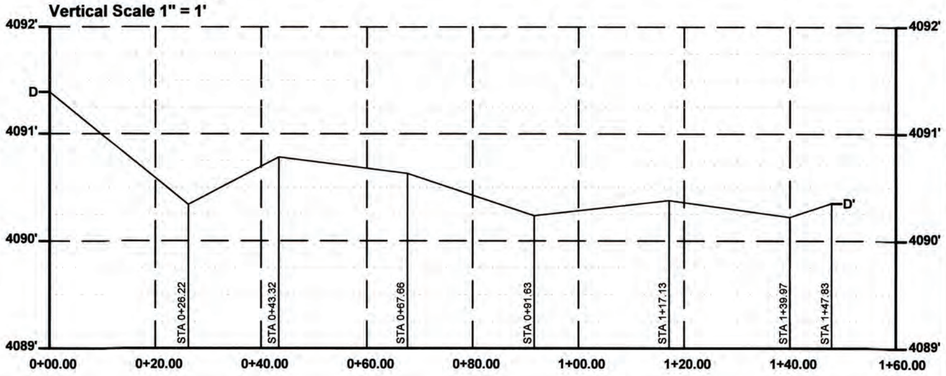
Profile Detail A-A', B-B'
Horizontal Scale 1" = 20'
Vertical Scale 1" = 1'



Profile Detail C-C'
Horizontal Scale 1" = 20'
Vertical Scale 1" = 1'



Profile Detail D-D'
Horizontal Scale 1" = 20'
Vertical Scale 1" = 1'



Surveyor's Certificate
State of New Mexico
County of Chaves

I, Ryan C Cortez, New Mexico Professional Surveyor No. 22761, do hereby certify that this Control Survey Report was prepared by me or under my direct supervision based on an actual survey on the ground as described herein; that I am responsible for this survey; and that the survey and report meets the minimum standards for surveying in New Mexico..

Ryan C. Cortez
Professional Land Surveyor
N.M. License No. 22761

9/15/2026
Date(Signed)

RYAN C CORTEZ NEW MEXICO 22761 PROFESSIONAL SURVEYOR

Atkins ENGINEERING ASSOCIATES