District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 S. First St., Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources Department

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Form C-141 Revised August 24, 2018 Submit to appropriate OCD District office

Incident ID	
District RP	
Facility ID	
Application ID	

Release Notification

Responsible Party

Responsible Party: Enterprise Field Services, LLC	OGRID: 241602
Contact Name: Thomas Long	Contact Telephone: 505-599-2286
Contact email:tjlong@eprod.com	Incident # (assigned by OCD) nAPP2202747264
Contact mailing address: 614 Reilly Ave, Farmington, NM 87401	

Latitude <u>36.</u>	484021			of Release S -108.11705		NAD 83 in decimal degrees to 5 decimal places)	
Site Name:	Site Name: Chaco Plant Produced Water Spill					Site Type Produced Water Pipeline Riser	
Date Releas	e Discover	ed: 01/26/2022				Serial # (if applicable) N/A	
Unit Letter	Section	Township	Range	Cour	nty		
Е	16	26N	12W	San J	uan		
☐ Crude O	Material(s) F	_	hat apply and attach	Volume of I	ic justificati	on for the volumes provided below) Recovered (bbls)	
□ Produce			sed (bbls): Estim	ated 3-5 BBLs	Volume Recovered (bbls): None		
	Is the concentration of dissolved chloride in the produced water >10,000 mg/l?			d chloride in the	☐ Yes ☐ No		
Condens		Volume Releas				Recovered (bbls):	
☐ Natural (Volume Releas				Recovered (Mcf):	
,	Other (describe) Volume/Weight Released (provide units) Volume/Weight Recovered (provide units) Lubrication Oil						
three phase s washes or res six feet in dia	separator an sidents were imeter. Ren ilation by the	nd the produced water affected. No fire conediation and repa	ater tanks. The a occurred. No eme irs were initiated o	ssociated pipeline rgency services res on January 24, 202	was isolat ponded. 2, and En	zen valve on a riser associated with the plant's red, depressurized, locked and tagged out. No Release liquids affected an area approximately terprise determined the release reportable per rective action report will be submitted with the	

ceived by OCD: 7.	/19/2025 12:00:17 AM				Page 2 o
Was this a majo release as defin 19.15.29.7(A) NMAC?	· ·	on(s) does the responsible	party consider	this a major release	?
☐ Yes ⊠ No					
If YES, was imme	diate notice given to the OCD?	? By whom? To whom? \	When and by wh	nat means (phone, e	mail, etc)?
		Initial Respo	onse		
The respons	sible party must undertake the follo	owing actions immediately unle	ess they could cre	ate a safety hazard tha	at would result in injury
☐ The impacte☐ Released m	of the release has been sto ed area has been secured to aterials have been containe ds and recoverable material	o protect human health and the dealth and the use of berms and the use of berms are the dealth and the dealth are the dealth and the dealth are the dealth a	or dikes, absoı	rbent pads, or othe	er containment devices.
If all the actions	described above have not I	been undertaken, expla	n why:		
remediation has	B. (4) NMAC the responsible begun, please attach a narcurred within a lined contain	rrative of actions to date	. If remedial e	fforts have been s	uccessfully completed o
I hereby certify the rules and regulation releases which man operator of liability groundwater, surf	at the information given above ons all operators are required to ay endanger public health or the y should their operations have ace water, human health or the nsibility for compliance with any	to report and/or file certain ne environment. The acce failed to adequately invest e environment. In addition	release notifica ptance of a C-14 igate and remed , OCD acceptar	tions and perform co 41 report by the OCI diate contamination t nce of a C-141 repor	orrective actions for D does not relieve the that pose a threat to
Printed Name: _	Thomas J. Long	Title: <u>§</u>	Senior Environm	ental Scientist	
Signaturo	Thomas Long	Data	1 27 2022		
	prod.com				
OCD Only					
OCD Only Received by:			Data:		
received by			_ Dale		

Produced Water Spill Remediation and Groundwater Investigation Report







Chaco Plant

36.484021, -108.11705 Unit E, Section 16, T26N, R12W San Juan County, New Mexico

REVIEWED

By Mike Buchanan at 2:23 pm, Sep 15, 2023



Incident #nAPP2202747264 Project #04061-0042

Review of the Groundwater Investigation Report for Enterprise Chaco Plant:

Content is Unsatisfactory

1. A separate groundwater stage 1 and/or stage 2 abatement plan is required to be submitted to NMOCD as per 19.15.30.13 of the NMAC.

2. Soil closure requests are required to be submitted under the original C-141 separately for which it was submitted, and shall not be part of groundwater

abatement, nor co-mingled as

Mr. Tom Long 614 Reilly Ave. Farmington, New Mexico Phone: (505) 599-2286

E-mail: tilong@eprod.com

envirotech

groundwater and a stagetical Solutions for a Better Tomorrow abatement plan as required by lorado • New Mexico • Texas • Utah

19.15.30 of the NMAC.

characterization report for

Released to Imaging: 8/13/2025 11:48:22 AM

3. Re-submit a site

one report.

Table of Contents

Enterprise Field Services, LLC Chaco Plant

Produced Water Spill Remediation and Groundwater Investigation Report Incident # nAPP2202747264 Unit E, Section 16, T26N, R12W San Juan County, New Mexico

1.0	Introduction	2
2.0	Background	2
3.0	Surface and Ground Water	2
	Regulatory Standards	
5.0	Remediation Excavation	
	5.1 Field Screening Analysis	3
	5.2 Confirmation Sampling Activities	
	5.3 Laboratory Analytical Results	5
	5.4 Continued Remediation Actions	5
6.0	Site Characterization and Delineation	
	6.1 Permits and Notifications	5
	6.2 Soil Boring Installation	5
	6.3 Field Screening	6
	6.4 Soil Sample Collection	7
	6.5 Monitoring Well Completion and Development	7
	6.6 Groundwater Monitoring Well Development	7
7.0	Groundwater Monitoring and Sampling	8
	7.1 Depth-to-Water & Groundwater Quality Parameters Measurement	8
	7.2 Groundwater Sample Collection & Analysis	8
	7.3 Groundwater Potentiometric Data and Parameters	8
8.0	Laboratory Analytical Results	9
8	.1 Soil Sample Analytical Results	
	8.1.1 VOCs	9
	8.1.2 TPH	9
	8.1.3 Chlorides	9
8	.2 Groundwater Sample Results	9
	8.2.1 Groundwater Contaminants	9
9.0	Discussion	.10
9	.1 Monitoring Well Installation	.10
	.2 Groundwater Monitoring and Sampling	
) Conclusion	
	0.1 Soil	
	0.2 Groundwater	
	Catomon of Emiliation	

Table of Contents

Figure 1, Vicinity Map

Figure 2, Remediation Excavation Site Map

Figure 3, Soil Boring Site Map

Tables Table 1, Summary of Remediation Excavation Soil Analytical Results

Table 2, Summary of Soil Boring Soil Analytical Results

Table 3, Summary of Groundwater Sample Analytical Results

Appendices Appendix A, Siting Criteria

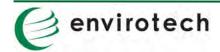
Appendix B, Field Notes

Appendix C, Waste Documentation Appendix D, Site Photography

Appendix E, Laboratory Analytical Reports

Appendix F, BioSol HP50 SDS

Appendix G, NMOSE Permit Approval Letters Appendix H, Regulatory Correspondence



1.0 Introduction

Envirotech, Inc. (Envirotech) has been retained by Enterprise Field Services, LLC (Enterprise) to conduct an environmental investigation located at the Chaco Plant located within Unit E, Section 16, Township 26 North, Range 12 West, San Juan County, New Mexico. The site location is further described as latitude 36.484021 and longitude -108.11705, see attached **Figure 1**, *Vicinity Map*.

This report summarizes activities performed during the groundwater investigation per the *Produced Water Spill Remediation Plan* approved by the New Mexico Oil Conservation Division (NMOCD) on June 30, 2022.

2.0 Background

On January 6, 2022, a release of produced water occurred at Enterprise's Chaco Plant due to a frozen valve on a riser associated with the plant's three phase separator and produced water tanks. Approximately 5 barrels of produced water were released, and visible surface impact included a stained area approximately 6 feet in diameter. The subject pipeline was isolated, depressurized, locked, and tagged out. Residential properties and nearby washes/arroyos were not affected; a fire did not occur; and emergency services were not required.

3.0 Surface and Ground Water

Based on information provided by the United States Department of Agriculture Natural Resources Conservation Service (NRCS) Web Soil Survey, the soil predominant at the site is the Doak-Uffens complex which consists of alluvium derived from sandstone and shale.

The subject site is 2,376 feet northeast from an unnamed tributary of the West Fork of Gallegos Canyon. Four (4) groundwater monitoring wells exist within the Chaco Plant property. The depth to groundwater in the monitoring wells were reported to be between 12.14 feet and 13.55 feet in August 2021; therefore, depth to water at the subject site is estimated to be less than 50 feet below ground surface (bgs). Drilling activities described subsequently in this report, confirm depth to groundwater is less that 50 feet bgs. Siting criteria documentation for the subject well site is provided in **Appendix A, Siting Documentation.**

4.0 Regulatory Standards

Based on the shallow depth of groundwater, the closure criteria for the site were based on the following standards (19.15.29.12 NMAC and 19.15.29.13 NMAC):

Constituent	Method	Limit
Chloride	EPA 300.0	600 mg/kg
Total Petroleum Hydrocarbons (TPH)	EPA Method 8015D	100 mg/kg
Benzene, Toluene, Ethylbenzene, Total Xylenes (BTEX)	EPA Method 8021B	50 mg/kg



Constituent	Method	Limit	
Benzene	EPA Method 8021B	10 mg/kg	

5.0 Remediation Excavation

Enterprise initiated remediation activities and repairs on January 24, 2022. Enterprise determined the release was reportable per NMOCD regulation by the volume of observed impacted soil and reported the release via C-141 Form on January 26, 2022.

Once the pipeline was repaired and the site location was secure, on April 18 through April 21, 2022, Envirotech personnel and Enterprise's earth work contractor arrived on-site to conduct site remediation activities.

5.1 Field Screening Analysis

To direct excavation activities, field screening for volatile organic compounds (VOCs) was conducted with a photo-ionization detector (PID) organic vapor meter (OVM). Prior to performing field screening activities, the PID-OVM was first calibrated with 100 parts per million (ppm) isobutylene gas. Soil samples were also screened in the field for TPH per United States Environmental Protection Agency (EPA) Method 418.1 using an Infracal Total Oil and Grease (TOG)/TPH Analyzer. A three-point calibration was completed prior to conducting soil screening. Field screening protocol followed the manufacture's operating procedures. Field screening results are summarized below and in **Appendix B**, *Field Notes*.

Sample ID	Date	VOC (ppm)	TPH using USEPA Method 418.1 (ppm)
CS-01	4/18/2022	2,867	Not Analyzed
CS-02	4/18/2022	2,860	Not Analyzed
CS-03	4/18/2022	1,051	Not Analyzed
CS-04	4/18/2022	431	Not Analyzed
CS-05	4/18/2022	0.2	Not Analyzed
CS-06	4/18/2022	1.2	Not Analyzed
CS-07	4/18/2022	34.8	Not Analyzed
CS-08	4/18/2022	22.0	Not Analyzed
CS-09	4/18/2022	18.0	Not Analyzed
CS-10	4/18/2022	2,883	Not Analyzed
CS-11	04/18/2022	2,831	Not Analyzed
CS-12	4/18/2022	2,759	Not Analyzed

Sample ID	Date	VOC (ppm)	TPH using USEPA Method 418.1 (ppm)
CS-13	4/18/2022	2,832	Not Analyzed
CS-14	4/19/2022	1,589	44
CS-15	4/19/2022	57.8	36
CS-16	4/19/2022	2,813	36
CS-17	4/19/2022	71.1	56
CS-18	4/19/2022	89.2	52
CS-19	4/19/2022	2,765	156
CS-20	4/19/2022	2,758	1,624
CS-21	4/19/2022	1,085	108
CS-22	4/20/2022	820	152
CS-23	4/20/2022	652	32
CS-24	4/20/2022	105.2	12
CS-25	4/20/2022	2,798	756
CS-26	4/20/2022	377.5	36
CS-27	4/20/2022	2,795	96
CS-28	4/21/2022	290.4	96
CS-29	4/21/2022	2,830	2,928

The final excavation measured approximately 25 feet long by 20 feet wide by 25 feet deep. A total of 631 cubic yards of contaminated soil was transported to a permitted facility for disposal; see enclosed **Appendix C**, **Waste Documentation**.

5.2 Confirmation Sampling Activities

Enterprise notified the NMOCD prior to collecting confirmation samples at the site. Confirmation samples were collected on April 21 and April 28, 2022. A total of seventeen (17) five-point composite soil samples were collected from the excavation for laboratory analysis. Samples collected were representative of the walls and base of the excavation. All samples collected were representative of 200 square feet (ft²) or less. The soil samples were placed into an individual laboratory provided 4-ounce jar, capped head space free, and transported on ice to Envirotech Analytical Laboratory under strict chain of custody. The soil sample locations are illustrated in **Figure 2**, *Remediation Excavation Site Map* and in **Appendix D**, *Site Photography*.



5.3 Laboratory Analytical Results

The soil samples were analyzed per analytical methods referenced in 19.15.29.12 NMAC. Laboratory results indicate soils are contaminated above applicable regulatory standards for TPH, benzene, and total BTEX in two (2) of the seventeen (17) samples (CS-45 and CS-46). These soil samples were collected from the north and west walls at depths representative of 22 to 25 feet bgs. Analytical results are summarized in **Table 1**, **Summary of Remediation Excavation Soil Analytical Results** and **Appendix E**, **Laboratory Analytical Report**.

5.4 Continued Remediation Actions

Contaminant concentrations exceeding Tier I standards only exist in the capillary fringe/smear zone with approximately 22 feet of clean overburden material. Therefore, contaminant mass removal by excavating was determined not to be a practicable remediation method. On May 5, 2022, Enterprise proposed, to NMOCD, the application of a hydrogen peroxide solution to the excavation side walls followed by backfilling the excavation with clean fill material. The alternative remediation action was verbally approved by an NMOCD representative on May 5, 2022.

On May 16, 2022, Envirotech, Unlimited Construction, and Enterprise's earth work contractor arrived on-site to apply the 50% hydrogen peroxide solution to the excavation. Utilizing a hose and sprayer, approximately 210 gallons of the solution was applied to the excavation; see enclosed **Appendix D**. The excavation was backfilled with clean fill material no less than 24-hours after the hydrogen peroxide solution was applied. The SDS for the hydrogen peroxide solution is included in **Appendix F**, **BioSol HP50 Safety Data Sheet**.

6.0 Site Characterization and Delineation

The site groundwater investigation was completed per the remediation plant approved by the NMOCD on June 30, 2022.

6.1 Permits and Notifications

On May 27, 2022, an Application for Permit to Drill A Well with No Consumptive Use of Water was submitted to the District V Office of the New Mexico Office of the State Engineer (NMOSE), which was approved on June 14, 2022 (Appendix G, NMOSE Permit Approval Letters). Additionally, a project notification was submitted to the NMED Program Manager on June 24, 2022, see enclosed Appendix H, Regulatory Correspondence. An underground utility locate request was submitted to the New Mexico 811 program 48-hours prior to the initiation of the groundwater investigation.

6.2 Soil Boring Installation

Prior to soil boring installation activities, Enterprise's contractor hydroexcavated the soil boring locations to a depth of 6 feet bgs. On June 27 through 29, 2022, HRL Compliance Solutions, a New Mexico licensed drilling contractor, advanced soil borings utilizing a drill rig equipped with a



hollow stem auger (HSA) (4.25-inch augers and a 2-inch by 18-inch split-spoon sampling system). Five (5) soil borings were advanced in the vicinity of the former remediation excavation per 19.27.4 NMAC. Auger refusal was encountered at approximately 40-42.5 feet bgs with the exception of SB-4. SB-4 was advanced to 54.04 feet bgs. Ground water was encountered at approximately 47.5 feet bgs. Soil boring locations are illustrated in **Figure 3**, **Soil Boring Site Map**.

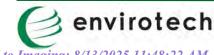
6.3 Field Screening

Field personnel conducted field screening every 5-feet to evaluate, describe, and record lithology per the Unified Soil Classification System, hydrocarbon vapors, odor, and all other observations pertinent to the geology of the site. Field screening results and observations were recorded on a field soil boring/monitoring well log form and are appended in **Appendix B**. Field screening for VOC vapors was conducted with a PID-OVM. Prior to commencing field screening activities, the PID-OVM was calibrated with 100 ppm isobutylene gas. The following protocol outlines the steps in which the soil samples were field screened:

- Using a clean, 32-oz glass jar half-filled with sample (the volume ratio of soil to air is equal), the jar was immediately sealed using aluminum foil and the jar lid ring. The jar was lightly shaken in order to break up any soil clusters. Note, the soil was immediately transferred to field screening jars after the sampler was opened.
- The jar was then placed under the vehicle floor heater to allow headspace development for at least 10 minutes. The jar was then vigorously shaken for 15 seconds at the beginning and end of the headspace development period.
- After headspace development, the instrument sampling probe was introduced through a small opening in the foil seal to a point about one-half of the headspace depth.
- The highest meter response was recorded on the field notes form. Maximum response
 usually occurs within about two seconds. Analytical samples were not collected from the
 jar.

All equipment was thoroughly decontaminated between uses with Alconox and freshwater rinse followed by a second rinse using deionized water. The following table summarizes the soil boring installation observations, and the borings are illustrated in **Appendix B** and **Figure 3**.

Soil Boring ID	Groundwater Depth	Total Depth of Boring	Notes	
SB-1/MW-1	Dry	40 feet	Sand, clay, no odor, auger refusal at 40 feet; VOCs ranged from 0.0 ppm to 1.6 ppm	
SB-2/MW-2	Dry	42.5 feet	Clean backfill from 0-25 feet bgs, Clayey sand; hydrocarbon odor, auger refusal at 42.5 feet bgs; VOCs ranged from 976 ppm to 5,202 ppm	



Soil Boring ID	Groundwater Depth	Total Depth of Boring	Notes
SB-3/MW-3	Dry	40 feet	Clean backfill from 0-25 feet bgs, Sandy clay, cobble; no odor, auger refusal at 40 feet bgs; VOCs ranged from 0.0 ppm to 5.1 ppm
SB-4/MW-4	47.5	54.05 feet	Clean backfill from 0-25 feet bgs, Sandy clay, sand, coarse sand; slight hydrocarbon odor; VOCs ranged from 113.7 ppm to 311.6 ppm
SB-5/MW-5	Dry	40 feet	Coarse sand, sandy clay, clay; slight odor starting at 20 feet; auger refusal at 40 feet bgs; VOCs ranged from 0.0 ppm to 3.9 ppm

6.4 Soil Sample Collection

Two (2) soil samples were collected for laboratory analysis from each soil boring: one (1) within the vadose zone based on highest VOCs concentration utilizing a PID, visible staining and/or odor and one (1) from immediately above the static water level.

Soil samples were collected in laboratory supplied 4-ounce glass jars, capped head space free, and transported on ice under strict chain of custody protocol to Envirotech Analytical Laboratory in Farmington, New Mexico. Soil boring samples were analyzed for BTEX per EPA Method 8021; TPH per EPA Method 8015; and for chloride per EPA Method 300.0.

6.5 Monitoring Well Completion and Development

SB-4 was completed as a monitoring well using 2-inch Schedule 40 PVC threaded flush joint casing with 10 feet of 0.010 slot screen. The annulus of the well was filled with 10-20 Colorado silica sand to at least 2 feet above the screened interval, followed by 3 feet of bentonite chips hydrated with fresh water, and completed with cement grout to the ground surface. A flush mount, traffic rated meter box completion was cemented in place at the surface. A watertight j-plug with capabilities of being locked was placed on the top of the casing. The location of the newly installed monitoring well is depicted on **Figure 3** and site activities are documented in **Appendix D.**

6.6 Groundwater Monitoring Well Development

On July 5, 2022, Envirotech personnel developed the new well utilizing an alternating pumping and surging technique using a disposable bailer and pump. The development was completed until water quality parameters stabilized within acceptable parameters per Envirotech's Standard Operating Procedure (SOP) for monitoring well development and sampling. Envirotech's subject SOP states water quality parameters are considered stable when three (3) consecutive measurements meet the following:



- Temperature is within 2°C;
- pH is within one (1) standard unit;
- Specific conductance/conductivity is within 3%;
- Dissolved oxygen (DO) is within 10%; and
- Oxidation reduction potential (ORP) is within 10 mV.

Purged water was discharged into a barrel, labeled appropriately, and staged onsite for later disposal. A *Monitoring Well Data Form* was used to record the volume of water removed and water quality parameters measured during well development activities, which are included in **Appendix B**.

7.0 Groundwater Monitoring and Sampling

NMOCD was notified of the groundwater monitoring and sampling activities on June 30, 2022; see **Appendix H**. On July 7, 2022, Envirotech completed the groundwater monitoring event which included gauging the static water level, recording water quality data, and the collection of groundwater samples for laboratory analysis. The following sections discuss the groundwater sampling protocol utilized.

7.1 Depth-to-Water & Groundwater Quality Parameters Measurement

The static water level was measured and recorded for the monitoring well. The well was opened prior to taking a measurement and was provided sufficient time for the static water level to stabilize/equilibrate. The water level was measured from the north side of the well using an oil-water interface probe.

Once depth-to-water measurements were collected, the well was purged using a new disposable bailer and minimum of three (3) well volumes were removed from the well prior to sampling. Low-flow ground water sampling was not used due to issues with the pump. A calibrated YSI Multi-Parameter system, conductivity, pH, dissolved oxygen, and temperature were measured and recorded after stabilization. Depth-to-water (relative to top-of-casing), purged well volumes, and groundwater quality parameter measurements were recorded in the field notes; see appended **Appendix B**.

7.2 Groundwater Sample Collection & Analysis

The sample was decanted into laboratory supplied containers. The containers were labeled appropriately with the well identifier, collection time, and date and immediately placed into a cooler with ice. Samples were transported on ice under chain of custody to Envirotech Analytical Laboratory. Samples were analyzed for the full suite VOCs per EPA Method 8260; Cations per EPA Method 6010 (dissolved) and Anions including Chloride per EPA Method 300.0.

7.3 Groundwater Potentiometric Data and Parameters

Based on information obtained from Google Earth Pro, ground surface elevation is estimated to



be 6,039 feet above mean sea level (amsl). The potentiometric surface of MW-4 was 48.59 feet below the top-of-casing at the site. Groundwater elevation is calculated to be 5,990.41 feet. Water quality parameters collected from MW-4 are summarized below and appended in **Appendix B**.

- DO was recorded at 5.48 mg/L.
- ORP was recorded at -12.0 mV.
- Specific conductance was recorded at 4,295 μS/cm.
- Temperature was recorded at 15.23 °C.
- pH was recoded at 5.48 standards units.

8.0 Laboratory Analytical Results

8.1 Soil Sample Analytical Results

8.1.1 VOCs

Benzene was detected in MW-2/SB2 @ 35 feet at a concentration of 0.027 mg/kg and BTEX was detected at 0.0971 mg/kg. Benzene was detected in MW4/SB4 @ 54 feet at a concentration of 0.14 mg/kg and BTEX was detected at 0.5502 mg/kg.

8.1.2 TPH

Laboratory analytical results for soil samples analyzed for TPH reported concentrations below laboratory detection limits in all samples analyzed.

8.1.3 Chlorides

Chloride was detected in MW-2/SB-2 @ 30 feet and MW4/SB4 @ 30 feet at concentrations of 33.9 mg/kg and 36 mg/kg, respectively. All other samples analyzed returned results below the laboratory detection limit of 20.0 mg/kg.

Laboratory analytical results are summarized in the enclosed **Table 2**, **Summary of Soil Boring Soil Analytical Results** and laboratory reports are provided in **Appendix E**.

8.2 Groundwater Sample Results

8.2.1 Groundwater Contaminants

Laboratory analytical results were compared to the New Mexico Water Quality Control Commission's (WQCC) numerical standards for select COCs provided in 20.6.2.3103 New Mexico Administrative Code (NMAC). These standards and laboratory analytical results are summarized in the enclosed **Table 3**, **Summary of Groundwater Analytical Results** and laboratory reports are provided in **Appendix H**.

VOCs were below the laboratory detection limits for all constituents with the exception of benzene, ethylbenzene, toluene, and total xylenes. Cations and anions were below the laboratory detection



limits for all constituents with the exception of chloride and sulfate. VOCs, cations, anions, and TDS analytical results are summarized below:

- Benzene returned a result of 0.216 mg/L, which is above the regulatory standard of 0.005 mg/L.
- Ethylbenzene returned a result of 0.0484 mg/L, which is below the regulatory standard of 0.7 mg/L.
- Toluene returned a result of 0.838 mg/L, which is below the regulatory standard of 1.0 mg/L.
- Total xylenes returned a result of 0.4 mg/L, which is below the regulatory standard of 0.62 mg/L.
- Chloride returned a result of 63.7 mg/L, which is below the regulatory standard of 250 mg/L.
- Sulfate returned a result of 3,980 mg/L, which is above the regulatory standard of 600 mg/L.
- TDS returned a result of 5,060 mg/L, which is **above** the regulatory standard of 1,000 mg/L.

9.0 Discussion

9.1 Monitoring Well Installation

The soil samples were compared to Table 1-Closure Criteria for Soils impacted by a Release in 19.15.29.12 NMAC. Based on depth to groundwater being confirmed at less than 50 feet during soil boring/monitor well installation activities, the most stringent closure standards were used. BTEX, TPH, and chlorides were below laboratory detection limits and/or regulatory standards. Based on the analytical results, the impacted soil remaining in place has been fully delineated both horizontally and vertically.

9.2 Groundwater Monitoring and Sampling

Groundwater analytical results were compared to standards provided in 20.6.2.3103 NMAC. Concentrations of targeted VOCs in the groundwater monitoring well were below applicable standards with the exception of benzene. Cations and anions were below the applicable standards with the exception of sulfate. TDS was detected above the applicable standards at a concentration of 5,060 mg/L.

10.0 Conclusion

10.1 Soil

Based on the source removal of PCS and the subsequent in situ remediation of the residual hydrocarbons, it is Envirotech's opinion that the impacted soil has been successfully remediated to levels that are protective of human health and the environment. This is further supported by the laboratory analytical results of the delineating soil borings. Petroleum hydrocarbons were



detected well below applicable release closure criteria in all soil borings. Therefore, Envirotech recommends requesting a **No Further Action** status regarding the remediation excavation.

10.2 GROUNDWATER

Based on the analytical results, groundwater has been impacted by the produced water line release. The groundwater monitoring, sampling, and analysis should continue until contaminant concentrations are in-compliance with 20.6.2.3103 NMAC standards for eight (8) consecutive quarterly monitoring events in all monitoring wells. The soil borings that did not encounter groundwater have been left open for potential future remediation/delineation activities.

11.0 Statement of Limitations

The work and services provided were in accordance with NMOCD and GWQB standards. All observations and conclusions provided here are based on the information and current site conditions found at the subject site. This work has been conducted and reported in accordance with generally accepted professional practices in geology, engineering, environmental chemistry, and hydrogeology.

Envirotech appreciates the opportunity to provide environmental consulting services on behalf of Enterprise Field Services, LLC. Please contact our office at (505) 632-0615 should you have any questions or require additional information.

Respectfully submitted,

ENVIROTECH, INC.

Brittany Hall

Environmental Project Scientist

bhall@envirotech-inc.com

Reviewed by:

Greg Crabtree, PE

Environmental Manager

gcrabtree@envirotech-inc.com

Figures

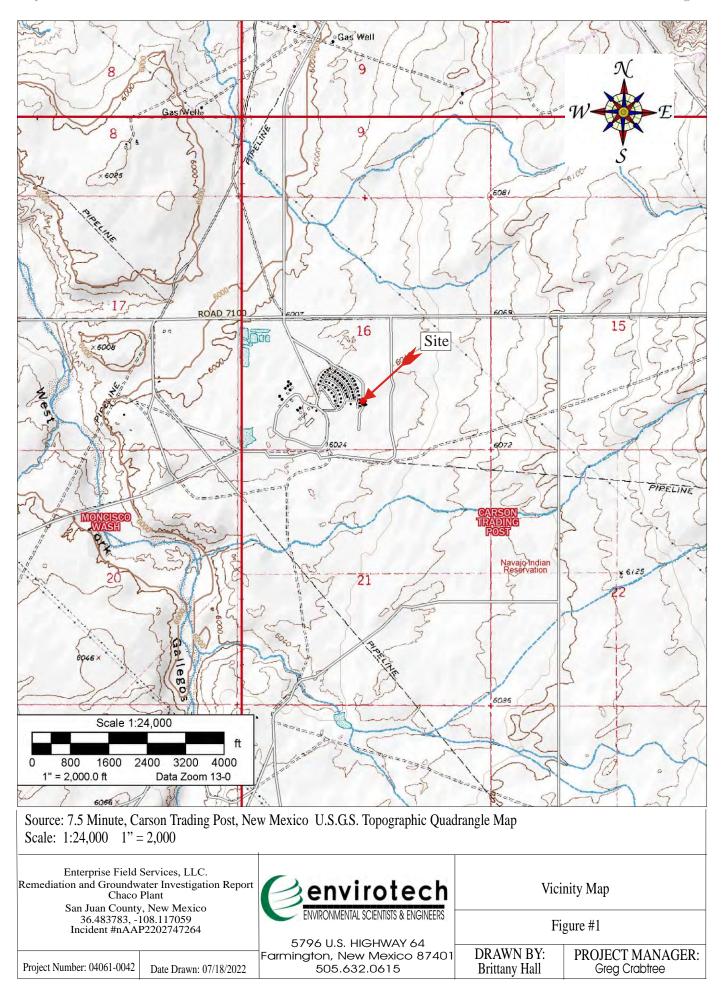


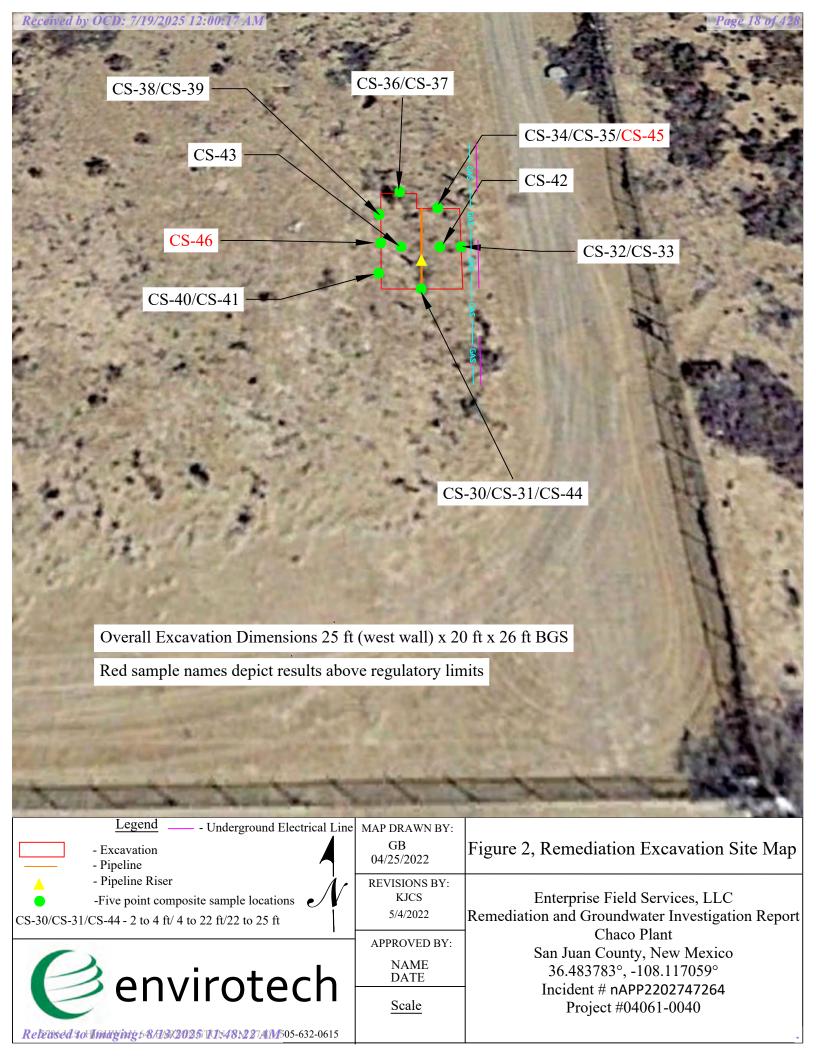
Figure 1, Vicinity Map Figure 2, Remediation Excavation Site Map Figure 3, Soil Boring Site Map

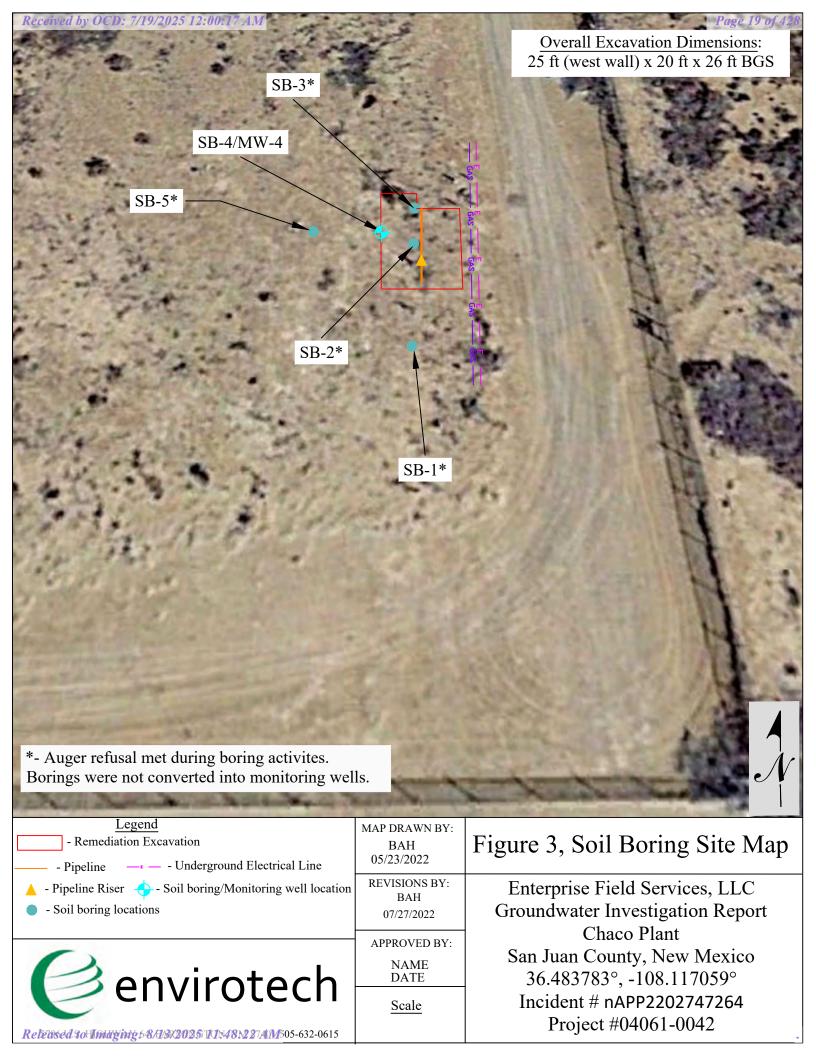




Practical Solutions for a Better Tomorrow



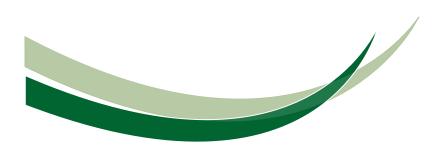




Tables



Table 1, Summary of Remediation Excavation Soil
Analytical Results
Table 2, Summary of Soil Boring Soil Analytical Results
Table 3, Summary of Groundwater Analytical Results





Practical Solutions for a Better Tomorrow

Table 1, Summary of Remediation Excavation Soil Analytical Results
Enterprise Field Services, LLC
Chaco Plant
Unit E, Section 16, Township 26N, Range 12W
San Juan County, New Mexico
Project #04061-0062

Comple Board (for	Sample EP		EPA	A Method 8015		EPA Method 8021		EPA Method 300.0
Sample Description	Date	Location (ft)	GRO (mg/kg)	DRO (mg/kg)	ORO (mg/kg)	Benzene (mg/kg)	Total BTEX (mg/kg)	Chlorides (mg/kg)
NMOCI		n Closure Criteria .15.29.12 NMAC)	í	100 mg/kg		10 mg/kg	50 mg/kg	600 mg/kg
CS-13	4/18/2022	Test Pit (22)	1,610	<25.0	<50.0	27.5	605.5	<20.0
CS-30	4/21/2022	South Wall (0 to 4)	<20.0	<25.0	<50.0	<0.025	0.0268	<20.0
CS-31	4/21/2022	South Wall (4 to 20)	<20.0	<25.0	<50.0	<0.025	0.529	<20.0
CS-32	4/21/2022	East Wall (0 to 4)	<20.0	<25.0	<50.0	<0.025	<0.1	31.0
CS-33	4/21/2022	East Wall (4 to 20)	<20.0	<25.0	<50.0	<0.025	<0.1	<20.0
CS-34	4/21/2022	North Wall - NE Quad (0 to 4)	<20.0	<25.0	<50.0	<0.025	<0.1	<20.0
CS-35	4/21/2022	North Wall-NE Quad (4 to 22)	<20.0	<25.0	<50.0	<0.025	<0.1	<20.0
CS-36	4/21/2022	North Wall-NW Quad (0 to 4)	<20.0	<25.0	<50.0	<0.025	<0.1	29.3
CS-37	4/21/2022	North Wall- NW Quad (4 to 22)	48.3	<25.0	<50.0	0.300	16.67	20.2
CS-38	4/21/2022	North West Wall (0 to 4)	<20.0	<25.0	<50.0	<0.025	0.0341	<20.0
CS-39	4/21/2022	North West Wall (4 to 22)	<20.0	<25.0	<50.0	<0.025	<0.1	<20.0
CS-40	4/21/2022	SouthWest Wall (0 to 4)	<20.0	<25.0	<50.0	<0.025	<0.1	<20.0
CS-41	4/21/2022	South West Wall (4 to 22)	<20.0	<25.0	53.9	0.187	<0.1	<20.0
CS-42	4/28/2022	East Base @ 26	<20.0	<25.0	<50.0	0.259	4.309	<20.0
CS-43	4/28/2022	West Base @ 26	<20.0	<25.0	<50.0	0.0283	1.135	<20.0
CS-44	4/28/2022	South Wall (22 to 25)	<20.0	<25.0	<50.0	0.0305	1.209	<20.0
CS-45	4/28/2022	North Wall (22 to 25)	912	35.1	<50.0	17.7	423.2	<20.0
CS-46	4/28/2022	West Wall (22 to 25)	13,000	124	<50.0	691	5,648	<20.0
Not Used for Closure Criteria								

Not Used for Closure Criteria RED - over regulatory standard

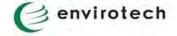


Table 2, Summary of Soil Boring Soil Analytical Results Enterprise Field Services, LLC Chaco Plant Unit E, Section 16, Township 26N, Range 12W San Juan County, New Mexico Project #04061-0042

Laboratory	Date	Sample Description	EPA	Method	8015	EPA Met	EPA Method 300.0	
Sample ID	Date	Sample Description	GRO	DRO	ORO	Benzene	Total BTEX	Chlorides
		NMOCD Release Closure Criteria (Table 1 - 19.15.29.12 NMAC)		100 mg/kg	9	10 mg/kg	50 mg/kg	600 mg/kg
MW-1/SB1 @ 24		SB 1 at 24 feet bgs	<20.0	<25.0	<50.0	< 0.0250	<0.1	<20.0
MW-1/SB1 @ 26		SB 1 at 26 feet bgs	<20.0	<25.0	<50.0	< 0.0250	<0.1	<20.0
MW-1/SB1 @ 35	6/27/2022	SB 1 at 35 feet bgs	<20.0	<25.0	<50.0	< 0.0250	<0.1	<20.0
MW-2/SB2 @ 25	0/21/2022	SB 2 at 25 feet bgs	<20.0	<25.0	<50.0	< 0.0250	<0.1	<20.0
MW-2/SB2 @ 30		SB 2 at 30 feet bgs	<20.0	<25.0	<50.0	< 0.0250	<0.1	33.9
MW-2/SB2 @ 35		SB 2 at 35 feet bgs	<20.0	<25.0	<50.0	0.0270	0.0971	<20.0
MW3/SB3 @ 25		SB 3 at 25 feet bgs	<20.0	<25.0	<50.0	< 0.0250	<0.1	<20.0
MW3/SB3 @ 35		SB 3 at 35 feet bgs	<20.0	<25.0	<50.0	< 0.0250	<0.1	<20.0
MW4/SB4 @ 30	6/28/2022	SB 4 at 30 feet bgs	<20.0	<25.0	<50.0	<0.0250	<0.1	36
MW4/SB4 @ 40] [SB 4 at 40 feet bgs	<20.0	<25.0	<50.0	<0.0250	<0.1	<20.0
MW4/SB4 @ 54	<u>]</u> [SB 4 at 54 feet bgs	<20.0	<25.0	<50.0	0.14	0.5502	<20.0
MW5/SB5 @ 15	6/29/2022	SB 5 at 15 feet bgs	<20.0	<25.0	<50.0	<0.0250	<0.1	<20.0
MW5/SB5 @ 35	0/28/2022	SB 5 at 35 feet bgs	<20.0	<25.0	<50.0	< 0.0250	<0.1	<20.0

SB = Soil boring bgs = below ground surface



Page 23 of 428

Table 3, Summary of Ground Water Analytical Results
Enterprise Field Services, LLC
Chaco Plant
Unit E, Section 16, Township 26N, Range 12W
San Juan County, New Mexico
Project #04061-0042

	Sample Date	July 7, 2022					
	Sample Description						
NMWQCC Contaminants of Concern (20.6.2.3103, NMAC)	Pollutant Level mç	MW-4					
	Volatile Organic Compounds (VOC) EPA Method 8260B	, i					
1,1,1-Trichloroethane	0.200	<0.010					
1,1,2,2-Tetrachloroethane	0.010	<0.010					
1,1,2-Trichloroethane	0.010	<0.010					
1,1,2-Trichloroethylene (TCE)	0.005*	<0.010					
1,1-Dichloroethane	0.025	<0.010					
1,1-Dichloroethylene (Dichloroethene)	0.007*	<0.010					
1,2,4-Trichlorobenzene	0.070	<0.010					
1,2-Dibromoethane (EDB)	0.00005*	<0.020					
1,2-Dichlorobenzene	0.600	<0.010					
1,2-Dichloroethane (EDC)	0.005*	<0.010					
1,2-Dichloropropane	0.005*	<0.010					
1,4-Dichlorobenzene	0.075	<0.010					
Benzene	0.005	0.216					
Carbon tetrachloride	0.005*	<0.010					
Chloroform	0.100	<0.050					
cis-1,2-Dichloroethene	0.070	<0.010					
Ethylbenzene	0.7	0.0484					
Methylene Chloride	0.005*	<0.020					
1-Methylnaphthalene		<0.100					
2-Methylnaphthalene	0.03*	<0.100					
Naphthalene		<0.050					
Tetrachloroethylene/ethene (PERC)	0.005*	<0.010					
Toluene	1.00	0.838					
trans-1,2,Dichloroethene	0.100	<0.010					
Vinyl Chloride	0.002*	<0.020					
Methyl tert-Butyl Ether (MTBE)	0.1*	<0.010					
Styrene	0.1*	<0.010					
Xylenes (Total)	0.620	0.4					
	TDS and Anions (EPA Method 300.0/9056A)						
Chloride	250	63.7					
TDS	1,000	5,060					
Sulfate	600	3,980					
Nitrite	1*	<5.00					
Fluoride	1.6*	<5.00					
Nitrate	10.0	<5.00					

BOLD - above applicable regulatory standard; *- laboratory detection limit above regulatory standard



Appendix A



Siting Criteria





Practical Solutions for a Better Tomorrow

Site Name: Chaco Plant Produced Water Spill										
	nAPP220274726									
		36.484021, -108.11705								
	Unit E, Section 1		2W							
Land Jurisdiction:		0, 12011, 1112	2 * *							
	San Juan									
County:	San Juan									
Wellhead Protection Area Assessment										
Water Source Type										
(well/spring/stock pond)	ID	Latitude	Longitude	Distance						
Distance to Nearest Significant Watercourse										
2,376 feet to unnamed tributary northeast of spi	ll location									
Depth to Groundwater Determination										
Cathodic Report/Site Specific Hydrogeology										
Elevation Differential										
	Groundwater mo	nitoring well	on site indica	te						
Water Wells	groundwater is le	ss than 50 fe	et bgs							
Sensitive Receptor Determination										
< 300' of any continuously flowing watercourse				No						
<200' of any lakebed, sinkhole or playa lake (mo				No						
<300' of an occupied permanent residence, scho				No						
<500' of a spring or private/domestic water well	used by <5 house	holds for don	nestic or							
stock watering purposes				No						
<1000' of any water well or spring				No						
Within incorporated municipal boundaries or w	ithin a defined mu	nicipal fresh	water well	No						
<300' of a wetland				No						
Within the area overlying a subsurface mine				No						
Within an unstable area				No No						
Within a 100-year floodplain										
DTW Determination ≤50 ✓ 50-100 ☐ >100 ✓										
Benzene		10	10							
BTEX (mg/kg)		50	50							
8015 TPH (GRO/DRO) (mg/kg)		1,000	1,000							
	8015 TPH (GRO/DRO/MRO) (mg/kg) 100 2,500 2,500									
Chlorides (mg/kg)	600	10,000	20,000							





TABLE 4 Chaco Plant 3 Phase Separator (7/22/20)

GROUNDWATER ELEVATIONS

Well I.D.	Date	Depth to Product (feet BTOC)	Depth to Water (feet BTOC)	Product Thickness	Total Well Depth (feet BTOC)	Screen Interval (feet BTOC)	TOC Elevations (feet AMSL)	Groundwater Elevation (feet AMSL)
EW-1	8.6.21	ND	12.29	ND	20	10-20	6026.96	6014.67
EW-2	8.6.21	ND	12.27	ND	20	10-20	6026.78	6014.51
EW-3	8.6.21	ND	13.55	ND	20	10-20	6028.28	6014.73
EW-4	8.6.21	ND	12.14	ND	20	10-20	6026.83	6014.69

Notes:

Monitoring wells surveyed in September 2021

BTOC - below top of casing
AMSL - above mean sea level

TOC - top of casing



New Mexico Office of the State Engineer Wells with Well Log Information

No wells found.

PLSS Search:

Section(s): 16 Township: 26N Range: 12\

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

5/4/22 11:45 AM WELLS WITH WELL LOG INFORMATIO

30-045-21848

-045-22067 30-045-29831

0-045-22141

SE | Oil Conservation Division of the New Mexico Energy, Minerals and Natural Resources Depa...

Released to Imaging: 8/13/2025 11:48:22 AM

44

-108.12841 36.47147 Degrees 🔥

ORelease To Imaging: 8/13/2025 PP.48:22 AM

Received by OCD: 7/19/2025 12:00:17 AM National Flood Hazard Layer FIRMette





SEE FIS REPORT FOR DETAILED LEGEND AND INDEX MAP FOR FIRM PANEL LAYOUT Without Base Flood Elevation (BFE) With BFE or Depth Zone AE, AO, AH, VE, AR SPECIAL FLOOD **HAZARD AREAS** Regulatory Floodway 0.2% Annual Chance Flood Hazard, Areas of 1% annual chance flood with average depth less than one foot or with drainage areas of less than one square mile Zone X **Future Conditions 1% Annual** Chance Flood Hazard Zone X Area with Reduced Flood Risk due to Levee. See Notes. Zone X OTHER AREAS OF FLOOD HAZARD Area with Flood Risk due to Levee Zone D NO SCREEN Area of Minimal Flood Hazard Zone X Effective LOMRs OTHER AREAS Area of Undetermined Flood Hazard Zone D - - - Channel, Culvert, or Storm Sewer **GENERAL** STRUCTURES | LILLI Levee, Dike, or Floodwall 20.2 Cross Sections with 1% Annual Chance 17.5 Water Surface Elevation **Coastal Transect** Base Flood Elevation Line (BFE) Limit of Study Jurisdiction Boundary -- Coastal Transect Baseline OTHER **Profile Baseline FEATURES** Hydrographic Feature Digital Data Available No Digital Data Available MAP PANELS Unmapped The pin displayed on the map is an approximate

This map complies with FEMA's standards for the use of digital flood maps if it is not void as described below. The basemap shown complies with FEMA's basemap accuracy standards

point selected by the user and does not represent

an authoritative property location.

The flood hazard information is derived directly from the authoritative NFHL web services provided by FEMA. This map was exported on 7/26/2022 at 3:59 PM and does not reflect changes or amendments subsequent to this date and time. The NFHL and effective information may change or become superseded by new data over time.

This map image is void if the one or more of the following map elements do not appear: basemap imagery, flood zone labels, legend, scale bar, map creation date, community identifiers, FIRM panel number, and FIRM effective date. Map images for unmapped and unmodernized areas cannot be used for regulatory purposes.



2.000

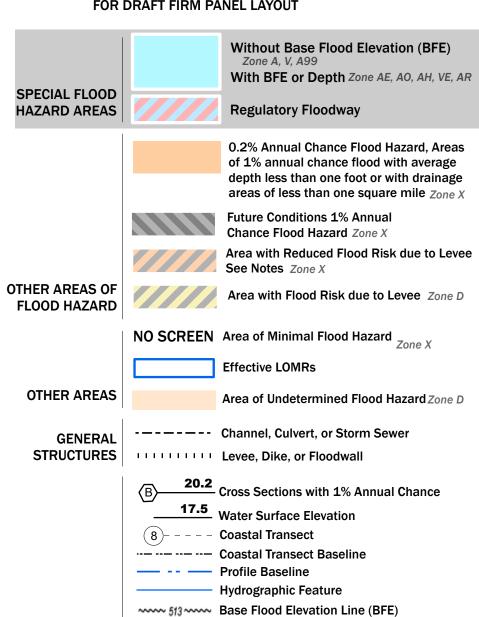
1:6.000

Received by OCD: 7/19/2025 12:00:17 AM Page 30 of 428 108°7'31.75"W 36°30'26.4"N T26N R12W S16 T26N R12W S15 T26N R12W S13 T26N R12W S14 T26N R11W,S18 T26N R11W S17 T26N R11W S16 Navajo Indian Reservation 35OTHR T26N R12W S21 T26N R12W S22 T26N R12W, S23 T26N R12W S24 T26N R11W S19 T26N R11W S20 T26N R11W,S21 T26N R12W S28 T26N R12W S25 T26N R12W S27 T26N R12W S26 T26N R11W S30 T26N R11W S29 T26N R11W, S28 San Juan County 350064 San Juan County 350064 T26N R12W S33 T26N R12W S34 T26N R12W S35 T26N R12W S36 T26N R11W S31 T26N R11W S32 T26N R11W S33 AREA OF MINIMAL FLOOD HAZARD T25N R12W S2 T25N R12W S1 T25N R12W S4 T25N R12W S3 T25N R11W S6 T25N R11W S5 T25N R11W S4 T25N R12W S9 T25N R12W S10 T25N R12W S11 T25N R12W S12 T25N R11W S7 T25N R11W S8 T25N R11W S9 San Juan County 350064 San Juan County 350064 T25N R12W S13 T25N R12W S16 T25N R12W S14 T25N R11W S18 T25N R12W S15 T25N R11W S17 T25N R12W S21 T25N R12W S23 T25N R12W S24 T25N R12W S22 T25N R11W,S19 T25N R11W S20 T25N R11W S20 T25N R12W S22 T25N R12W S21 T25N R12W S23 T25N R12W S24 T25N R11W S19 T25N R11W S21 Navajo Indian Reservation San Juan County 350064 AREA OF MINIMAL FLOOD HAZARD 35OTHR.

107°59'58.33"W 36°22'3.7"N

FLOOD HAZARD INFORMATION

SEE FIS REPORT FOR DETAILED LEGEND AND INDEX MAP FOR DRAFT FIRM PANEL LAYOUT



Limit of Study

Jurisdiction Boundary

NOTES TO USERS

For information and questions about this Flood Insurance Rate Map (FIRM), available products associated with this FIRM, including historic versions, the current map date for each FIRM panel, how to order products, or the National Flood Insurance Program (NFIP) in general, please call the FEMA Map Information eXchange at 1-877-FEMA-MAP (1-877-336-2627) or visit the FEMA Flood Map Service Center website at https://msc.fema.gov. Available products may include previously issued Letters of Map Change, a Flood Insurance Study Report,

and/or digital versions of this map. Many of these products can be ordered or obtained directly from the website.

Communities annexing land on adjacent FIRM panels must obtain a current copy of the adjacent panel as well as the current FIRM Index. These may be ordered directly from the Flood Map Service Center at the number listed above.

For community and countywide map dates, refer to the Flood Insurance Study Report for this jurisdiction. To determine if flood insurance is available in this community, contact your Insurance agent or call the National Flood Insurance Program at 1-800-638-6620.

The basemap shown is the USGS National Map: Orthoimagery. Last refreshed October, 2020.

Basemap information shown on this FIRM was provided in digital format by the United States Geological Survey (USGS).

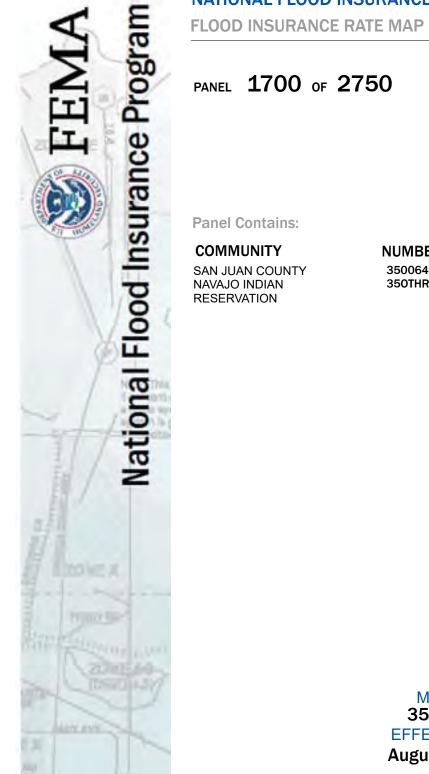
This map was exported from FEMA's National Flood Hazard Layer (NFHL) on 7/26/2022 4:00 PM and does not reflect changes or amendments subsequent to this date and time. The NFHL and effective information may change or become superseded by new data over time. For additional information, please see the Flood Hazard

Mapping Updates Overview Fact Sheet at https://www.fema.gov/media-library/assets/documents/118418 This map complies with FEMA's standards for the use of digital flood maps if it is not void as described below. The basemap shown complies with FEMA's basemap accuracy standards. This map image is void if the one or more of the following map elements do not appear: basemap imagery, flood zone labels, legend, scale bar, map creation date, community identifiers, FIRM panel number, and FIRM effective date.

SCALE

Map Projection: GCS, Geodetic Reference System 1980; Vertical Datum: No elevation features on this FIRM For information about the specific vertical datum for elevation features, datum conversions, or vertical monuments used to create this map, please see the Flood Insurance Study (FIS) Report for your community at https://msc.fema.gov

		inch =		•	1:24,000		
	0	1,000	2,000		4,000	6,000	8,000
N I						Meters	Fee
IN	0	210 42	20	840	1,260	1,680	



NATIONAL FLOOD INSURANCE PROGRAM

PANEL 1700 OF 2750

Panel Contains:

COMMUNITY SAN JUAN COUNTY NAVAJO INDIAN RESERVATION

NUMBER **PANEL** 350064 1700 350THR 1700

MAP NUMBER 35045C1700F **EFFECTIVE DATE** August 05, 2010

OTHER

FEATURES

Appendix B



Field Notes





Practical Solutions for a Better Tomorrow

	G 1 00	,		right.							
CLIENT:				envirotech				Envmtl. SpcIst: 6 G Onsite: Offsite:			
CLIENT/JOB #:		1061-0040						- 6 0 6	Offsite		
START DATE:	4-18-2-	,					1	36.483			
FINISH DATE:					Highway 6		LONG:	-108,1	7078	9	
Page #	of_	2	Fa	rmingto	n, NM 874	01					
LOCATION:	Name:	(haco	Phot	501				API:			
i	County:	5 an 3	UNN		_State:	NM		HWY-MM:		- 40	
Cause of Release:				_Material F	Released:			Amt. Relea	sed:		
QUAD/UNIT:		SEC:		TWP:	:	RNG:		PM:			
Spill Located Approxim	=				FROM						
Excavation Approx:	25	FT. X	10	_FT X		FT.	Volume (cy	/tons):			
Disposal Facility:											
Land Use:							Land Owne	r:			
REGULATORY AGEN	CY:				_	TPH CLO	SURE STD:				
ADDITIONAL CLOSUF	RE REQUIREM	ENTS:			10.11 (3.13)						
				VOC TPH ((Method 4	118.1)	C	hloride	
SAMPLE NAME	TIME COLLECTED		RIPTION	TIME	PID/OV ppm	TIME	READING	CALC ppm	TIME	mg/kg	
(40) C401	9:34	2 form to		Can B	2667						
-15-02	d: 45	miliance m	R1 01								
(502	10:65	71 from 5	Mac2 or	10.17	2860						
(5-0-3	10:2(Ti Com		10:36	1051						
(5-0kg/	10:54	50 (10 W	Surfacel.	((:04	431				\Box		
(5-05	11:07	SI COM	2=1(ect	11:18	02						
5.6		OU 695	1 Wall	11-38	1 2				\vdash		
65-06	11:26	2 130 300	Burn Cl	11 - 20	1.2				\vdash		
. ,									2000		
			4						-		
							-		\vdash		
		NOT	ES: Includ	l labaratar	y analysis info		<u> </u>				
CS-COMPOSITE SAMPLE GS-GRAB SAMPLE SB-SOIL BORING TP-TEST PIT DU- DECISION UNIT ST-STATION	Field		- Hilling		est T			,			

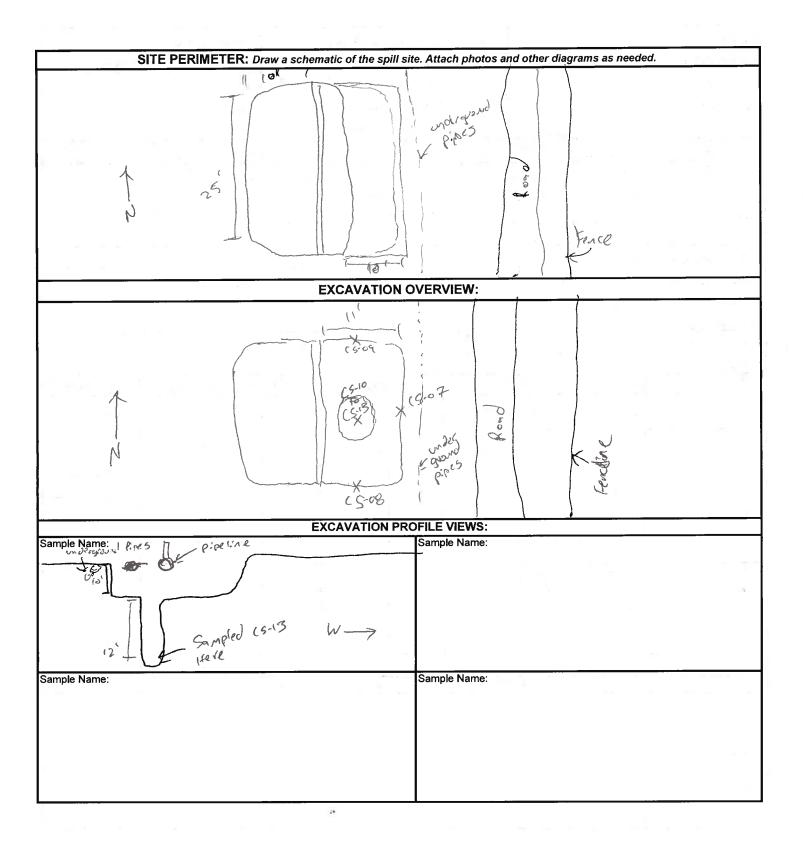
SIT	E PERIMETER: Draw a schematic of the spill site. Attach photos and other diagrams as needed.	and make
1 N	Sperror Sperro	
J	EXCAVATION OVERVIEW:	
onder grames	I 10' Ox Pipeline	
	W	>
	EXCAVATION PROFILE VIEWS:	
Sample Name:	Sample Name:	
Sample Name:	Sample Name:	

Page 2 Of _____

Revised 6/14/2021

	-		<u></u>							
CLIENT:	Enterpr	B	envirotech				Envmtl. Spclst:			
CLIENT/JOB #:	04061-				4 - 1 .		Onsite:		Offsit	e:
START DATE:	5-81-4	18-27 505-632			2-0615 1-800-362-1879			36, 483	7960	
FINISH DATE:		_	57	796 US F	lighway 6	64		-108,117		
Page #	of	2	Fa	rmingto	n, NM 874	101]			
LOCATION:	Name:	Chaco	Plant		Well #:			API:		
	County:	San-J.	194		State:	_NM	.	HWY-MM:		
Cause of Release:						(11)		Amt. Relea	sed:	
QUAD/UNIT:		SEC:				RNG:		PM:		
Spill Located Approxim	ately:		FT.		FROM	•	· · · · · · · · · · · · · · · · · · ·			
Excavation Approx:				FT. X		FT.	Volume (cy	/tons):		
Disposal Facility:		_				-	. ·	,		
Land Use:				-			Land Owne	er:		
REGULATORY AGEN	CY:					TPH CLOS	SURE STD:			
ADDITIONAL CLOSUF	RE REQUIREM	ENTS:					•			
				VOC TPH			(Method 4	118.1)	С	hloride
SAMPLE NAME	TIME COLLECTED	DESCR		TIME	PID/OV ppm	TIME	READING	CALC ppm	TIME	mg/kg
(5-07	12:47	East Wa	SULFACE	1302	34.8					
(5-08	12:53	Below Below	Suckere	13:07	22.0					
(5.09	12:59	Noch W	H((5)	13:15	18.0	<u> </u>				
C 5-10	13:11.	Base Go	mple	13:24	2883					
(5-11	13:31	45 gse	Som PIR V Base	13:46	2831					
(5-12	13.43	Base 5	ow Base	13:59						
-(5-13	52.68	Brees	ample					1 2		
C5-13	14:40	Bage Book	Rase		2832	17:30	62	248		
		00 All Zc			-					
and the grown of the same	**	Noz				ales,				
		NOI	ES: Include	aboratory	analysis info	ormation				
CS-COMPOSITE SAMPLE GS-GRAB SAMPLE SB-SOIL BORING	Field:	Screnil	ig for	ne	w exco	ivation	east	f side	< 1	
TP-TEST PIT DU- DECISION UNIT	of Pipe	1, 116	Sample	d (5-	13 400	7 PH , B7	EX, a-	nd (hlor,	des.	
ST-STATION										

Page / Of ____



Page 2 Of _____

Revised 6/14/2021

			_								
CLIENT:	Enterpri	Se	(3	envirotech				Envmtl. Spclst: 68			
CLIENT/JOB #:	OYOGI-C	040				/*	Onsite:	z 1	Offsit	e:	
START DATE:	4-19-2	505-63	2-0615	1-800-3	62-1879	LAT:					
FINISH DATE:	1		5	796 US I	Highway 6	64	LONG:			_	
Page #	of _		Fa	rmingto	n, NM 874]					
LOCATION:	Name:	(haco	Plant		Well #:			API:			
	County:	Son	Juan		_State:	_//M	<u> </u>	HWY-MM:			
Cause of Release:				Material F	Released:			Amt. Releas	sed:		
QUAD/UNIT:		SEC:		TWP:		RNG:		PM:			
Spill Located Approxim	ately:	,	FT.		FROM		-				
Excavation Approx:	25	FT. X	((FT. X	24	FT. 1	Volume (c)	//tons):			
Disposal Facility:	= =	7a 11			1 1	-		·			
Land Use:				-			Land Owne	er:			
REGULATORY AGENO	CY:					TPH CLOS	SURE STD:				
ADDITIONAL CLOSUR	RE REQUIREM	ENTS:	1		-						
				V	oc oc	(Method 418.1) Chloride					
SAMPLE NAME	TIME COLLECTED	DESCR	RIPTION	TIME	PID/OV ppm	TIME	READING	CALC ppm	TIME	mg/kg	
68 (5 61- 65-14	10:07	5 B65		11:02	1589	12.05	11	44			
635-07 (5-15)	10:08	North Was	11 84	11:05	57.8	12:12	09	36			
6366-03 (5-16	10:27	East Wa	11 04	11:08	2813	12'.15	09	36			
695-05 (5-17	10:37	East, Was		1(-((71.1	1.20	ĬΫ	56			
62 5005 (5-18	(07.40	South Wal	1 at	11:12	89.2	13:23	13	50			
68 (5.06 cs-19	10:42	Gowly y	rell at	11:14	2765	13:25	39	156			
(5-20	13:12	Base, 24	Below	13:51	2758	14:15	406	624			
C5-21	14:15	NW QU	1. 12 n LD	16:10	1085	15:41	27	108	_		
0,20	(1550)	74 10	*1	(6.10	1007	_ Jimi - ((08			
		· · · · · ·									
1	<u> </u>	NOT	ES: Include	laboratory	analysis info	rmation				2.18	
CS-COMPOSITE SAMPLE GS-GRAB SAMPLE SB-SOIL BORING TP-TEST PIT DU- DECISION UNIT ST-STATION	SS-GRAB SAMPLE B-SOIL BORING P-TEST PIT OU- DECISION UNIT										

Page 1 Of _____

SITE PERIMETER: Draw a schematic of the spill sit	e Attach photos and other diagrams as needed.
C521 / C5 H	(5-16) (5-17) = Fencelin
EXCAVATION C	
gide View on Sampling	
X X X X X X	1/ingh
EXCAVATION PRO	Sample Name:
Sample Name:	
Sample Name:	Sample Name:

Page 2 Of ____

Revised 6/14/2021

CLIENT: CLIENT/JOB #: START DATE:	Faler pris 04061-00 4-20-22		505-63	2-0615	1-800-3	62-1879	Envmtl. S Onsite: LAT:	pclst: 6	Offsite	e:
FINISH DATE:		d			Highway 6		LONG:			
Page #	\ of_		Fai	rmingto	on, NM 874	<u> 101</u>				
LOCATION:	Name:				Well #:			API:		
	County:		_		State:			HWY-MM:		
Cause of Release:	y	-	-		Released:			- Amt. Relea	sed:	
QUAD/UNIT:		SEC:	·	TWP		RNG:		- РМ:	•	
Spill Located Approxim			FT.	#**	FROM					· · · · · · · · · · · · · · · · · · ·
Excavation Approx:				FT. X		FT.	Volume (cv	//tons):	= -	1 0
Disposal Facility:				11.2			= 4			
Land Use:						_	Land Owne	er:		
REGULATORY AGEN	CY:					TPH CLOS	SURE STD:			
ADDITIONAL CLOSUR	RE REQUIREM	ENTS:			, J					
					voc	TPH	(Method	418.1)	CI	nloride
SAMPLE NAME	TIME COLLECTED	DESCR	RIPTION	TIME	PID/OV ppm	TIME	READING	CALC ppm	TIME	mg/kg
(5-22	09:03	NW QU	ad at	09:18	820	10:07	3%	152		
(5-23	10:25	NW QUAG		10:39	652	10:48	08	32		
(5-24	11:25	4' B 6500	William wall	12:48	105.2	13:04		12		
(5-25	11:30	NW 6200	GS N WALL	12:49	2798	13:07	189	756		
(5-26	10.40	NW Grad	West wall	13:00	377.5	13:10	09	36		
CS-27	11:45	NW QUAD	SWIA !	3:01	2795	13:13	31	96		-
-								N.		
,								5		
		<u> </u>			9,541 =		II III mari			
		NOT	ES: Include	laborator	y analysis info	ormation				
CS-COMPOSITE SAMPLE GS-GRAB SAMPLE SB-SOIL BORING TP-TEST PIT DU- DECISION UNIT ST-STATION				1						TO SHEET AND LOSS

Page 1 Of ____

SITE PERIMETER: Draw a schematic of the spill site. Attach photos and other diagrams as needed.	
15-26 CG-22 Now about No Regeline CG-22 No Regeline	
EXCAVATION OVERVIEW:	
Pix1: ne	
EXCAVATION PROFILE VIEWS:	
Sample Name: (x x x x x x x x x x x x x x x x x x x	
Sample Name: Sample Name:	

Page 2 Of ____

Revised 6/14/2021

Scuple Ine Sample To Descrip	1600	chaco Plant	4-21-2022
10 30 3:44 (South Wall High		20 14	
- C5-3(13:57 South Wall Low		C5-37 (5-37	
(5-32 14:04 East Wall High (5-33 14:08 East Wall lober		14-34/	\$- \$4°
Mith Wall (NE)	Hyh	csept Navy Ny	
- C5.35 14:15 North Wall (14 Laws)	Low	(5-59) Over 0	
15-37 11: 22 North wall (NW dum)			C5-33
- (5.38 14:37 West Wall (Morth) 1	1.35		
	Migh	(4401 X	0
- (9 70 11.10	Cow		
		C1-30/A 05-2	200
		C5-31 20 (\$ 25-3	
		N Redine	
			Fence (10

age 40

	W. C. O. C									
CLIENT:	Envioled		(3)	envi	roted	:h	Envmtl. S	pclst: 6B		
CLIENT/JOB #:	04061-00	VV					Onsite:	- 31	Offsite	e:
START DATE:	4-2+ 22 505-632			2-0615	1-800-3	62-1879	LAT:	36,483	783°	
FINISH DATE:			57	796 US F	lighway 6	64	LONG:	- 108, 11	7059	
Page #	of _		Fa	rmingto	n, NM 874	l01				
LOCATION:	Name:	840,00	Plan-	L	_Well #:			API:		
	County:	San -	Juna		State:	NN		HWY-MM:		
Cause of Release:				_Material R	teleased:			Amt. Relea	sed:	
QUAD/UNIT:		SEC:		TWP:		RNG:		PM:		
Spill Located Approxim	nately:		FT.		FROM					
Excavation Approx:	25	FT. X	20 -	FT. X	70	FT.	Volume (cy	//tons):		-
Disposal Facility:	=									
Land Use:							Land Owne	er:		
REGULATORY AGEN	CY:					TPH CLOS	SURE STD:			
ADDITIONAL CLOSU	RE REQUIREM	ENTS:								
				V	OC	TPH	(Method		C	nloride
SAMPLE NAME	TIME COLLECTED		IPTION	TIME	PID/OV ppm	TIME	READING	CALC ppm	TIME	mg/kg
(5-28	8:38 AM	South wa	1'-4' BCS (11 20'-24 BG	09:09	290.4	1(21	24	96		
(5-2a	8 41AM	South w	20'-24 168	09:11	2830	12:33	732	2,32		
(5-30	13:44		1/1/2 h (1/6 10)					64		
16-31	13:57	Swith Wall	1000(11-20)							
C5-32	19:04		17. 34 (1-10)							
(5-33	141.08	Bash wall	,							
(5-34	14:11	MONTH MONTH	(NE CAN)							
65-35	14:15	North Wall	(NE Quel)							
L 5- 36	14:18	North Wall	W and							
65-36 (5-37 (5-38	14:22	Novin wal	(wwo.d)	}						
65-38	14:37	1204 Wal	de (think							
	•	NOT	ES: Include	e laborator	analysis inf	ormation			•	
CS-COMPOSITE SAMPLE GS-GRAB SAMPLE SB-SOIL BORING TP-TEST PIT DU- DECISION UNIT ST-STATION	- Collect	ed 6			5 Gom			CS-4	j	
	<u> </u>									

Page 1 Of ____

Revised 6/14/2021

SITE PERIMETER:	Draw a schematic of the spill	site. Attach photos and other	diagrams as neede	d.
25	1102 L	Tracelia		
() .	EXCAVATION	OVERVIEW:		ET E
	Ripe I've Gide view	of SW Quad		
	EXCAVATION P			
Sample Name:		Sample Name:		
Sample Name:		Sample Name:	, a	

Page 2 Of ____

Revised 6/14/2021

	<u> </u>					_			0	
CLIENT:	Enterprise		(3	envi	rotec	:h	Envmtl. Sp	ocist: 🤟		
CLIENT/JOB #:	04061-0	_			1 4 000 0		Onsite:		Offsite	
START DATE:	4-21-22	-	505-632		1-800-36			36, 483		
FINISH DATE:					Highway 6		LONG:	108.11	7 05	90
Page #	of _		Fai	rmingto	n, NM 874	01		W 000		
LOCATION:	Name:				_Well #:			API:		
	County:				_State:			HWY-MM:		
Cause of Release:				Material F	Released:	-		Amt. Relea	ised:	
QUAD/UNIT:		SEC:		TWP:		RNG:		PM	:	
Spill Located Approxim	nately:		FT.		FROM					
Excavation Approx:		FT. X		FT. X		FT.	Volume (cy	/tons):		•
Disposal Facility:) ·	14						
Land Use:							Land Owne	r:		
REGULATORY AGEN	CY:				_	TPH CLO	SURE STD:			
ADDITIONAL CLOSU	RE REQUIREM	ENTS:								· · · · · · · · · · · · · · · · · · ·
					/oc	TPH	(Method 4		C	nloride
SAMPLE NAME	COLLECTED	DESCF	RIPTION	TIME	PID/OV ppm	TIME	READING	CALC ppm	TIME	mg/kg
(5-39	14:38	west wall	Side Cow	(1						
(5-40	14:40	vest wall	South 11.94							
65-41	485 14142	west wall	(Suth low							
		-			1 1 1			-		-
.,							19			4.44
								•		
ŧ										
				7						
			2.404							
					y analysis info					
CS-COMPOSITE SAMPLE GS-GRAB SAMPLE SB-SOIL BORING TP-TEST PIT DU- DECISION UNIT ST-STATION	- Collect	ted s			wow C		to C:			

Page 1 Of _____

CLIENT:	toterpn	26	13	envirotech			Envmtl. Spcist: 68			
CLIENT/JOB#:	04061-	0060	1	•		J 1 1	Onsite: /	448	Offsit	e: 15:45
START DATE:	4/28/	22	505-63	2-0615	1-800-3	62-1879	LAT:			
FINISH DATE:		5		796 US I	lighway	64	LONG:			
Page #	0	of Fa		rmingto	n, NM 874	401	1			
			a							
LOCATION:	Name:	Chaco	Plant		_Well #:			API:	- III. Rei	
	County:				_State:			HWY-MM:		
Cause of Release:				_Material F	Released:			Amt. Relea	sed:	
QUAD/UNI	T:	SEC:		TWP:		RNG:		PM	:	
Spill Located Approxi	imately:		FT.		FROM					
Excavation Approx:	75			FT. X	25	FT.\$6\$	Volume (c)	//tons):		
Disposal Facility:						_				
Land Use:							Land Owne	er:		
REGULATORY AGE	NCY:				-	TPH CLO	SURE STD:			
ADDITIONAL CLOS	URE REQUIRE	MENTS:			-					
	W 000 man 200			J	/oc	TPH	(Method	418.1)	C	hloride
SAMPLE NAME	TIME COLLECTEI	DESC	RIPTION	TIME	PID/OV ppm	TIME	READING	CALC ppm	TIME	mg/kg
C5-4Z	15:19	EBST	BASE C	14 -		_				-
CS-43	15:23	West &	SASE C	16'		_				
CS-44	15:26	South 1		1 to 25)					
(5-45	15:29	NOCH		22 10	151)					
CS-410	15:31	Wost	WALL	22 to		کے ا				
		1								
				1						
				1		1				
						 				
						1				
		NO	TES: Includ	e laborator	ı y analysis ini	formation				
CS-COMPOSITE SAMPLE GS-GRAB SAMPLE SB-SOIL BORING	East 1	vall to pi	ZZ to z	25 r Integl	io sa	mple				
TP-TEST PIT DU- DECISION UNIT ST-STATION	excaval	Immae	in l Leepen	asteral ed	dil	mens 4/2	1/2Z			
	Sal	to de	reach		L C	Zle	1			
Page 1 Of	ut: lit	line	offid !	Jas 1.n.	e 501	east o	<u>C</u>	Revis	sed 6/14/	/2021

Released to Imaging: 8/13/2025 11:48:22 AM

West Wall

হৈ হ		Enterprise	=
70 - SI	TERERIMETER: Draw a schematic of the spill site	. Attach photos and other diagrams as needed.	- 4
	es-46 cs. cs. ret	Attach photos and other diagrams as needed.	
	EXCAVATION O	· · · · · · · · · · · · · · · · · · ·	
		=== 1	
-1			
		1 10 - 5540 - 5540 - 646'3	
		120 8215 1855 ONS 0211	~~
•	The same	12 15:23 WER HASE @ 26 4	(*)
	(1)	4.25 124 MAZH MAIN (22.4-	ال معتر
		SIZY MYAN WALL CZZ	-21
Sample Name:		Sample Name:	1
-	9		
ı	1		
- X	10	9	
Sample Name:		Sample Name:	
	no semo	50 to 12 hors	
<u> </u>	WON S	took wall 22 to 25 of the in	
	2 MOIS NEWN !	7,777	
	rd divensions	to change in last	
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Significant Victoria	
	on votat 4 south	John Solves Orested of	

Page 2 Of ____

Revised 6/14/2021

SITE PERIMETER: Draw a si	chematic of the spill sit	e Attach photos and	other diagrams as ne	eeded.
SITE PERIIVIETER. Draw a si		e. Attach photos and	Other diagrams as he	
25 (5-39) (5-40)	20'		1/206.E	
23 (6.40)	& Goo. The	2000	(/ence	
	100			
	EXCAVATION O	VERVIEW:		
	=			
	EXCAVATION PRO	OFILE VIEWS:		
Sample Name:		Sample Name:		
		9 -		
		_		
		=		
· '		-		
= "		d-		
Sample Name:		Sample Name:		
		-2-		
D.				
	1			
	B			

Page 2 Of ____

Revised 6/14/2021

THE SA	APL HEADSPA	E NG
TIME SE	JOE MENT	
	, 64.	LTHELDER SAMPLE DESCRIPTION S
	<u> </u>	
-		
+	 	
 	1	Hidn raid Don 0'-10
10:30	0.0	Wet brown sand water from nydra vac(17:55)
	0.0	7-7.5 dark brown sand. light lan sang
w:SI	0.0	Brown fund
11:16	+	Brown Sund
26		BROWN ZUND
11:36	+ +	moist, larger grains sand
-	+ +	mois), wrom gran sand
11:55	0.0	most fine aroun sand brown
1, 55		7.550 1.55 34,55
		no re hours
1212	0.0	Dark brown Sand
-		2 roun Sand
	0.0	light for sand
12.25	1.1.	Dark brown sand, moist
		Visit different distribution of the control of the
1252	0.0	clay, dark bruen
1320	0.2	brown clay with red inclusions
1345	0.0	brown clay
	+	
1422	1	gray soundy clay white of orage
		2 inclusions
		10 returns T) = 40°
	11:55	11:55 0:0 11:4 11:55 0:0 12:52 0:0 12:52 0:0 12:52 0:0 12:52 0:0 12:52 0:0

	FLUSH MOUNT TRAFFIC RATED WELL COVER		SB <u>2</u>
LOCKING CAP—		SAMPLE AUSPACE	•
CONGRETE	SEPTH THE	SAMPE KADSPAL	auguzter .e.
an a	WEEK IN	1. High	SAMPLE DESCRIPTION ST
	: /	 - - - - - - - - - 	Clean backfill, no screening
CONCRETE	! シ		
	كتر		
CEMENT GROUT			
INCH PVC FLUSH			
JNT. THREADED SCHD 40 CASING			
TOP BENT.		 	
TOP SAND	_		
	_	 	
TOP SCREEN —	<u> </u>		
INCH PVC 0.010 SCHD 40 FLUSH JNT		 - -	
THREADED SCREEN	10.5	1055	A. al. III
	16:51	1065	man vayey sand, y hydr carbon
BTM SCREEN		++	000/
2 - BLANK SUMP WITH END CAP ON BTM		 	
TOTAL DEPTH	(F)	5202	Brown clause, Sand will account
Well Materials Used	: - 130	3202	The state of the s
Gl., 10 12 CH: G			inclusions, hydrocoopin odor
Sks 10-12 Silica San Sks Bentonite Chips			
Sks Class "A" Ceme			
Sks Quickcrete Ft Blank Casing	1754	ane	light tan sandy clay hudscarbon
Ft Screen			Dodor
Well Development:			- Oas
Bailed			
Pumped Gallons of Wa	tor		
Gallons of Wa	ter (8)		no return u/28/22- no mater in bonn
Remarks:			<u> </u>
	_		tried to doll to so but
			met auger refusal e
		 	42.5'
	,	\Box	
		RIT SIZE.	LOCATION: Chaco Plant
ILLER: BA			NG DEPTH: ELEVATION:
<u> </u>		TOTAL DOM	ED: U127/22 DATE COMPLETED 6/28/32
LPER: Shawn			FI): WIZTIZZ DATE COMPLETED WIZEZZZ
ILPER: Shawa IILLING COMPANY: HI		DATE START	
ILPER: SNAWA ILLING COMPANY: HI ILLING METHOD: HS	CL ia	DATE START	(PE: <u>SS</u> GEOLOGIST: <u>RAICT</u>
ILPER: SNAWA ILLING COMPANY: HI ILLING METHOD: HS	CL ia	DATE START SAMPLER T = Auger	CPE: S
ILPER: SNAWA ILLING COMPANY: HI ILLING METHOD: HS	CL ia	DATE START SAMPLER T = Auger	GEOLOGIST: BUICT c5 = 5 foot composite from air cutting /IROTECHIC 36.483749.
RILLER: Ben ELPER: SNAWN RILLING COMPANY: HI RILLING METHOD: HS ote: SS = Split S	CL ia	DATE START SAMPLER T = Auger	CPE: S
LPER: SNAWA ILLING COMPANY: HIS ILLING METHOD: HS	CL ia	DATE START SAMPLER T = Auger	GEOLOGIST: BUICT c5 = 5 foot composite from air cutting /IROTECHIC 36.483749.

	17 AMBE		RADE WELL COMPLE RAM / LITHOLOGY LO		Page 4
	MOUNT FIC RATED			SB _	3
LOCKING CAP—	COVER	AMELE ASSPACE	_	~	
CONCRETE	(t) & e	AMPLE NOSPACE	AL LIGH		.oʻ
ban a the	EET TIME	LA MELLIN	LTHUL SAM	PLE DESCRIPTION	DE.
	}			1691	
CONCRETE					
CEMENT			Clean backfill	from syrtace to	Jr
GROUT INCH PVC FLUSH	0.79	5.1	from sandy	clay	
INCH PVC FLUSH INT. THREADED SCHD 40 CASING		'			
			A		710
	10 25	12-0	(caller 5 d	-1-	
TOP BENT.		<i>P-</i> 0	Mellow Janay	Clay	
TOP SAND			1	June	,
TOP SCREEN					1
INCH PVC 0.010 SCHD 40 FLUSH JNT	1	6		No.	
THREADED SCREEN	1105	0.0	grey Sand, Com	3¢	
					100
BTM SCREEN					
TOTAL DEPTH					
Well Materials Used:	1150	+	no retiges		1 200
GL 10 12 GH - G - 3			17Vger (etis 1 0 40°	
Sks 10-12 Silica Sand Sks Bentonite Chips				· · · · · · · · · · · · · · · · · · ·	
Sks Class "A" Cement Sks Quickcrete					
Ft Blank Casing Ft Screen					
Well Development: Bailed			74-7-07-		
Pumped Gallons of Water					
Remarks:				Mr.	
				· · · · · · · · · · · · · · · · · · ·	
				· .	
RILLER: Ben	в	BIT SIZE: _		LOCATION: Chaco Pl	ant
ELPER: Shawa	т	OTAL BORII	NG DEPTH:	ELEVATION:	
RILLING COMPANY: HEL		ATE START		DATE COMPLETED	1
RILLING METHOD: <u>HSA</u> ote: SS = Split Spo	S	AMPLER TY	$PE: \frac{3S}{C5} = 5 \text{ foot } CC$	GEOLOGIST: DAICT	cuttings
ove, oo – opur opor	<u> </u>			36.483776.	Lor o on igs
		<u>E()\</u>	/IROTECH INC.	-108.117094	
BD #GIONS		ENVIRO	NMENTAL SCIENTISTS & ENGINEERS	00.11.7017	
REVISIONS / DATE 100 #			5796 U.S. HIGHWAY 64 DRINGTON, NEW MEXICO 87401	ATE DRAWN	PAGE
DATE JOB # _	141		(505) 632-0615 S BiwGrdtog.dwg	CALE APPROVED	· °

	SH MOUN			SB <u>4</u>	
	FFIC RAT L COVER			SD	
CONGRETE -	Λλ		PLE SPACE	% ^t	<i>√</i> \
St. G.	ELEN Y	THE SAY	PL HEADSPACE	SAMPLE DESCRIPTION	DEPLET
			T		
CONCRETE					
	96 1 1	-			4
ADJOUR 4:	- 1.	357	113.7	Clean backful to 25' bas	- 25
CEMENT	+	אנכ	113.7	Brown sand moist	32
INCH PVC FLUSH INT THREADED SCHD 40 CASING	ŀ			Brun Sandy clay, most slight	
				hydroater oder	
	-	****	211.		739
TOP BENT.		418	311.6	Brown Sandy clay ul yellow	30
TOP SAND		+		inclusions	-
TOP SCREEN					
INCH PVC 0.010					
SCHD 40 FLUSH INT THREADED SCREEN	18.	1448	175.5	Brown soundy clay ul yellow inclusions	35
	-				-
BTM SCREEN 2 BLANK SUMP WITH	-				-
END CAP ON BTM					
Well Materials Used:	40	ر دور	1728	8° of return brown sand grey sond	40
	-		 	Moist	
Sks 10-12 Silica Sand Sks Bentonite Chips	- 1	-			
Sks Class "A" Cement Sks Quickcrete	- 1				
Ft Blank Casing	t	558	141.9	light grey coase sand hyphocarbon	85
Ft Screen	_			ador	
Well Development: Bailed	-	\dashv	+	Waler = 47.5	4
Pumped	-			Coase = 77.5	
Gallons of Water	50				50
Remarks:					
	1	W -15		halah oran Gardan Land	4
	μ.	TU		19ht gray Sand Jahrabed	\dashv
	V			1025 4 1867	2
	1				
ILLER: Ban		ρiī	CIZE.	LOCATION: Chapo Plant	
ILPER: Shaw				NG DEPTH: ELEVATION:	
ELLING COMPANY:			TE STARTE	1 100/03	
ELLING METHOD: USA		SA	MPLER TY	PE: SS GEOLOGIST: BULCT	
ote: SS = Split Sp	oon	A =	Auger	c5 = 5 foot composite from air cuttir	ngs
			FOV	IROTECH INC. 36, 485764	
				~(०१, ॥२१३५	
			TO SHARE		

ved by OCD: 7/19/2025 12:00:17			ADE WELL COMPLETION AM / LITHOLOGY LOG MW	Page 5	11 of
FLUSH MO	UNT		SB	5	-
LOCKING CAP			3 B		_
CONGRETE -	WE SHIP	E HEADSPACE	th LEGY	66 ²	20
Dan G MEETE	\	HERN TIL	SAMPLE DESCRIPTION \	286	_
CONCRETE					
CEMENT 5	9.40	0.1	BROWN/LIGHT BROWN SAND, NO ODOR	•	5
INCH PVC FLUSH JNT, THREADED					
SCHD 40 CASING					
тор вент	9:59	0.3	UGHT BROWN SAND, NO OPOR	1	0
TOP SAND					
TOP SCREEN					
SCHD 40 FLUSH JNT THREADED SCREEN	10:13	3.1	BROWN /THE SHIP U/ WHITE INCLUSIONS, NO	oper 1	5
BTM SCREEN					
2 - BLANK SUMP WITH					
Well Materials Used:	10:30	6.6	Brown Sandy clay, me opon	ı	20
Well Materials Useu:			•		
Sks 10-12 Silica Sand Sks Bentonite Chips			-		
Sks Class "A" Cement					
Sks Quickcrete Ft Blank Casing	10:50	0.0	PARLERONA / 6 KBY CLAY, SLIGHT ODOR	1	25
Ft Screen					
Well Development:					
Bailed Pumped	-				
Gallons of Water	11:13	0.5	Brown/GREY CLAY, SUGHT GOOR	7	70
Remarks:					_
	11:57	0.0	GREY CLAY W/ INCLUSIONS, NO BOOK		35
				Wa:	
B .	17:32	CIZE	LOCATION: Charo Pla	10 4	to
DRILLER:		SIZE: TAL BORING		AT.	_
DRILLING COMPANY: HU		TE STARTED	1 20/20		_
DRILLING METHOD: HSA	SAI	MPLER TYP	E: SS GEOLOGIST: BULKS		_
Note: SS = Split Spoom	n A =	Auger	c5 = 5 foot composite from air a	cutting:	5
		ENV	IROTECH INC. 34,483773		
		EVI SURJEMENT	-108.11300		
REVISIONS			MENTAL SCIENTISTS & ENGINEERS 5796 U.S. HIGHWAY 64 DATE DRAWN	PAGI	E
BY DATE JOB #		FARM	(505) 632-0615 SCALE APPROVED		OF

MONITORING WELL DATA FORM

	WELL ID:			1				
Location:	Chac	o Plan	1+	1			Project No.:	1061-0047
Project:	Ground water			، ام، ه	٠			5-2022
•		GB	g Well d	ENE ID	Procedure	04	95.	
Sampling	Technician:				-	Sta	art/End Time: 10	
		Λ.	0			-	Air Temp: 72	
		Mon 5000	on X sump		-	Well D	Diameter (in): $\frac{2^{t}}{1}$	
Total W	ell Depth (ft):	54.51				Water	Column (ft): 6	94
Initi	al D.T.W. (ft):		Time:	102	0	(taken	at initial gauging of a	ill wells)
Fin	al D.T.W. (ft):	50.10	Time:	1434	>	_(taken	after sample collection	on)
If N	APL Present:	D.T.P.:	D.T.W.:		Thickn	ess:	Time:	
		Water (Quality Paran	neters -	Record	ed Dui	ring Well Purging	
Time	Static Water	Temp	Conductivity	DO	рН	ORP	Purged Volume	Observations
ime	Level	(deg C)	(µS/cm)	(mg/L)	s.u.	(mV)	(see reverse for calc.)	(sheen, odor, organic etc.)
Stabilzati	ion Parameters	2°C	3% See reverse for no	10% ofes on pure	1 s.u.	10 mV	n procedures	
1028					ing and a		procedures	numble to get prome
1030		72,83	3926	1.36	6.95	-155,9		Unable to get proble
1035		73.34	1269	1.04	6.93	-180.9		very murky / sediment
1040		23 .52	4265	0.91	6.92	-190,7		very musky seciment
1045		22.58	4270	0.87	6.86	-1 8 0_{		Light Mucky
1050		22,39	4321	0.80	6.84	- 195.0		es (leat / Light Murky
11006		24.80	3309	0.73	6.84	-206,5		6B (leas solor Much
1100		26,49	3624	0.69	6.83	-2230		MUNKY Glor
1105		26,45	3651	0.67	6.83	2360		Musky color
1110		26,57	3701	0,63	6.82	- 326'		Mulky color
11450		26.55	3740	0.64	6.81	-270	7	Murky color
1120		27.87	4127	0.64	6.81	-278	7,4	Murky (olor
		Disease				616		
•	allasted On		Purged Water:				nerized LI	
C		ples Stored on			No/C			
	Chain 0	f Custody Reco	al Laboratory:	res LI	Noz	1		
		_	· .		0		, ,	0 1
Equipm	ent Used Dui	ring Sampling:	13± (Mo	4 50 on	100	mp	, Interface	Probe

Notes/Comments (use this area to document well condition and/or other site maitenance issues):



Water quality parameters are consider stable when three (3) consecutive measurements meet the following: temperature is within 2°C; pH is within one (1) standard unit; specific conductance/conductivity is within 3%; dissolved oxygen (DO) is within 10%; and oxidation reduction potential (ORP) is within 10 mV.

The parameters should be recorded approximately every well volume when using a bailer and every 2 minutes when using a pump.

If it is necessary to calculate the volume of the monitoring well to determine what volume of groundwater will need to be purged from the well prior to collecting the samples, use the following equation:

Well Volume = (h)(cf)

where:

h = height of water column (feet) cf = gallons/foot based on well diameter shown below

The gallons/foot for common size monitoring wells are as follows:

Well Diameter (inches)	2"	3"	4"	6"
Volume (gallons/foot)	0.1632	0.3672	0.6528	1.4688

The well volume is typically tripled to determine the volume to be purged.

Show purge volume calculation below:

h = Total Well Depth - Depth To Water =
$$54.51$$
 - 47.57 = 6.94
Well Volume = (h)(cf) = (6.94)(0.1632) = 1.13
Total Purge Volume = 3 (Well Volume) = 3.39



MONITORING WELL DATA FORM

	WELL ID:									
Location:	Chaco	Plant		•			Project No.: 0	406	1-0042	-
Project:	Grand 4	Juter Maiser	in well devi	elopmen	+		Date: 7			
Sampling	Technician:				_	St	art/End Time:			
							Air Temp:			
F	Purge Device:	Man Soon	xc Pump			Well [Diameter (in):			
	ell Depth (ft):				-		Column (ft):			
			Time:				at initial gauging o	of all wal	llo)	
							n at mittal gauging to n after sample colle		18)	
	APL Present:		D.T.W.:		Thickn		Time:	cuon		
				neters -		- London	ring Well Purgin	n		
	Static Water	Temp	Conductivity	1	рН	ORP			Observa	itions
Time	Level	(deg C)	(μS/cm)	(mg/L)	s.u.	(mV)	(see reverse for calc.)		(sheen, odor, or	
Stabilzat	ion Parameters	2°C	3%	10%	1 s.u.	10 mV				
1125		29.61	See reverse for no	-0.1g		-27 _{1.}			Mille	CL
1(30		31.56	4661	0.52	6.80	-2927			MULKI	
1135		31,39		0.55	6.79	- 283		-	Mully (y Color
1140		31.77	4853	0.56	6.78	-273.				
1145		31,01	4669	0.64		-270			M	12x Color
1150		30,79	4770	0.65	6,76	-273,			(lear	sky color
1(55		32,17	5407	0.74		251,1		1	Hulky Class	bo
1200		32,43	5101	0.73	6.74				MUIKY	est.
1205		31.06	4969	0.83	6.72				Mulky	
1210		32,22	5145	0.73					Musica	
1215		33,18	5312	0.70					Murky 6	1
1220		33,48	5419	0,67					MULKY	(0101
		Disnosal of	Purged Water:	Evapore	tion 🗆	Contai	normad C			
C	ollected Sam		lce in Cooler:			_	nerized 🗆			
			ord Complete:		No.E	_				
	31141110		al Laboratory:	, es L	No	1				
Equipm	nent Used Dur	ring Sampling:		Nons	0001	Pur	np, Inte	er Ca	ce Pla	, b

Notes/Comments (use this area to document well condition and/or other site maitenance issues):



Practical Solutions for a Better Tomorrow

MONITORING WELL DATA FORM

	WELL ID:			1					
Location:	(Maco	Plant		•			Project No.: 04	061-6042	
Project:	Grandue	dec Moniterin	m Well Jevel	sement				-5-2022	
Sampling	Technician:	GB			_	Sta	art/End Time: (Ⴗゔゞ	1 4538	601520
							Air Temp: 7	2°F	7730
ı	Purge Device:	Bailer				Well D	Diameter (in):	211	
Total W	/ell Depth (ft):	54.51					Column (ft): 4.		7
Init	ial D.T.W. (ft):	50.10 (2)	Time:	11335	_4.3	(taken	at initial gauging of a	l wells)	
Final D.T.W. (ft): Time:						_ _(taken	after sample collection	n)	
If N	APL Present:	D.T.P.:	D.T.W.:		Thickn	ess:	Time:		
	8-	Water (Quality Paran	neters -	Record	ed Dui	ing Well Purging	PH STR	
Time	Static Water	Temp	Conductivity	DO	pН	ORP	Purged Volume	Observa	itions
	Level	(deg C)	(µS/cm)	(mg/L)	s.u.	(mV)	(see reverse for calc.)	(sheen, odor, or	ganic etc.)
Stabilza	tion Parameters	2°C	3% See reverse for no	10% ites on pur	1 s.u. ging and si	10 mV tabilizatio	n procedures		
1225		33.72	5447	0.83	6.71	-181,5	19	Mon	Goning right
1440		19,78	3432	2.69	6.70	-103.1	In: f.al	Sheek y	(6)01) 3.40
1450		16.94	3166	2.78	6.67	-100.7	0,5gallens	gray mulk	16/01/5/WHT
1456		17.06	3174	2.55	6.64	-112,4	lyallon	gray murk	12 Sdor 1
1502		16,97	3 53	2.68	6,69	-45,	1.5 gallons	912 Y 1816	IK COLO
1509		16.62	4444	3.65	6.74	-424	2 yallons	grather	LY Y GOOD
		Disposal of F	Purged Water:	Evapora	tion 🗆	Contain	erized 🗆		
C	ollected Samp	oles Stored on	Ice in Cooler:	Yes □	No	í			
	Chain of	Custody Reco	ord Complete:	Yes 🗆	No Z	1			
		Analytica	al Laboratory:						
Equipm	ent Used Dur	ing Sampling:	Boile (1	nterc.	ce	probe, Ys	T	
Notes/Com	mente (use 455-	avoc to document	A !! !!	41 .4					

Notes/Comments (use this area to document well condition and/or other site maitenance issues):



Water quality parameters are consider stable when three (3) consecutive measurements meet the following: temperature is within 2°C; pH is within one (1) standard unit; specific conductance/conductivity is within 3%; dissolved oxygen (DO) is within 10%; and oxidation reduction potential (ORP) is within 10 mV.

The parameters should be recorded approximately every well volume when using a bailer and every 2 minutes when using a pump.

If it is necessary to calculate the volume of the monitoring well to determine what volume of groundwater will need to be purged from the well prior to collecting the samples, use the following equation:

Well Volume = (h)(cf)

where:

h = height of water column (feet) cf = gallons/foot based on well diameter shown below

The gallons/foot for common size monitoring wells are as follows:

Well Diameter (inches)	2"	3"	4"	6"
Volume (gallons/foot)	0.1632	0.3672	0.6528	1.4688

The well volume is typically tripled to determine the volume to be purged.

Show purge volume calculation below:

h = Total Well Depth - Depth To Water = 54.54

Well Volume = (h)(cf) = (4.44)(0.1632) = 0.749742

Total Purge Volume = 3(Well Volume) = 2,15



MONITORING WELL DATA FORM

	WELL ID:	MW-4							
Location:	Chaco F	Plant		•			Project No.:	4102-0	042
Project:	GW T	investigati	D N		_			7 2023	
Sampling '	Technician:	T . 1		3	_	St	art/End Time:	110000	-
							Air Temp:		W.
P	urge Device:	Bailer				Wall	Diameter (in): 2	**	
	ell Depth (ft):	F-17						5.42	
Initi	al D.T.W. (ft):	48 59	Time:	1.00					
	al D.T.W. (ft):		. Time:	1030		-	at initial gauging o	,	
		D.T.P.: 47.40	-	1323 a 59		_	after sample colle		
1114	THE PROJECTION.				Thickn		The second second		
		-					ring Well Purgin		
Time	Static Water Level		Conductivity		pН	ORP	Purged Volum	е (Observations
Stabilzati	ion Parameters	(deg C)	(µS/cm)	(mg/L)	s.u. 1 s.u.	(mV)	(see reverse for calc.)	(sh	neen, odor, organic etc.)
			See reverse for ne		ging and st	abilizatio	n procedures		un ette upper en en
1303		16.00	5140	6.07	6.97	-18.7			
1308		15.32	4728	5.44	6.85	-10.9			
1313		15.61	4513	5.55	6.86	-10.9			
1318		15.40	4377	5.51	4.85	-12.1			
1323		15.23	4 295	5.48	4.87	-D.0			
								144	
				7 6.3					
			ourged Water:		tion 🗆 🕦	Contair	nerized 🔼		1
C		ples Stored on		•	No □				
	Chain o	f Custody Reco	-		No □				
		Analytica	al Laboratory:	Chun	notech				
Equipm	ent Used Dur	ing Sampling:	Low-How	<u>, B</u>	ailer,	str	ing YSI		
Notes/Com	ments (use this	s area to documen	t well condition ar	nd/or other	site maite	nance is	isues):		
Unak	de to	use 1	Day Chair	A-	٠۵.	مشاهد	due to		
	LIN	نامی دید	AU FIOU	7 37 /	ا	כ"ו	uater to		
	TIC	in cell	unable	to	hol	d	water		

envirotech

Practical Solutions for a Better Tomorrow

Water quality parameters are consider stable when three (3) consecutive measurements meet the following: temperature is within 2°C; pH is within one (1) standard unit; specific conductance/conductivity is within 3%; dissolved oxygen (DO) is within 10%; and oxidation reduction potential (ORP) is within 10 mV.

The parameters should be recorded approximately every well volume when using a bailer and every 2 minutes when using a pump.

If it is necessary to calculate the volume of the monitoring well to determine what volume of groundwater will need to be purged from the well prior to collecting the samples, use the following equation:

Well Volume = (h)(cf)

where:

h = height of water column (feet) cf = gallons/foot based on well diameter shown below

The gallons/foot for common size monitoring wells are as follows:

Well Diameter (inches)	2"	3"	4"	6"
Volume (gallons/foot)	0.1632	0.3672	0.6528	1.4688

The well volume is typically tripled to determine the volume to be purged.

Show purge volume calculation below:



Appendix C



Waste Documentation





Practical Solutions for a Better Tomorrow



MANIFEST # 7 1 881	
GENERATOR ENTERPRISE	
POINT OF ORIGIN (1) OCC Plant	
TRANSPORTER RIVEY	
DATE (13/14/72 JOB #97057-1155	

PHONE	: (505) 632-0615 • 5	796 U.S. HIGHWAY 64	FARMING	TON, NE	W MEXICO	0 87401	DATE ()	3/14/1	72 JOB#	77097-11:5			
LOAD	COMPLETE DESCRIPTION OF SHIPMENT							/ TRANSPORTING COMPANY					
NO.	DESTINATION	MATERIAL	GRID	YDS	BBLS	DRUMS	TKT#	TRK#	TIME	DRIVER SIGNATURE			
1	BF	Hydre Vic			65			25048	1650	CHAYL-			

1 pr	cont sou	65	25648 1650 CHAYL	
- BF	Con't So, L Wosh out	5	25048 1650 CUAL-	
		- 70		
		1		
		-7		
RESULTS	LANDFARM		GAZ NOTES	
4781 CHLORIDE TEST	EMPLOYEE (11	and the Company Service Out - Which C		

MESOFI	3	LANDFAINT //
-78	CHLORIDE TEST	EMPLOYEE (LILY) C-1
	CHLORIDE TEST	☐ Spill w/ Debris ☐ After Hours/Weekend Receival ☐ Scrape Out ☐ Wash Out
	CHLORIDE TEST	By signing as the driver/transporter, I certify the material hauled from the above location has not been added to or tampered with.
0455	PAINT FILTER TEST	certify the material is from the above mentioned Generator/Point of Origin and that no additional material has been added or mixe into the load. Landfarm employee signature is certification of the above material being received and placed accordingly.

Generator Onsite Contact

Signatures required prior to distribution of the legal document. DISTRIBUTION White-Gampan, Records Rolling Vellow Continuer



Bill of Lading

MANIFEST # 72526

POINT OF ORIGIN Chaw Plant Produced water TRANSPORTER West states o4061-0040

COAD COMPLETE DESCRIPTION OF SHIPMENT	PHONE	E: (505) 632-0615 • 57	'96 U.S. HIGH	WAY 64 •	FARMING	87401	DATE <u>04.21.22</u> JOB# <u>97051-1125</u>						
1 LF 2 X 6 CON + SOI L A35 12 515 0930 Assart 2 1/	LOAD		COMPLETE	DESCRIPT	ION OF SHIP	MENT			TRANSPORTING COMPANY				
2 11 11 11 135 12 515 1115 Break 3 " ', ', 135 12 515 1320 Break 4 "	NO.	DESTINATION	MATER	RIAL	GRID	YDS	BBLS	DRUMS	TKT#	TRK#	TIME	DRIVER SIGNATURE	
3 " " " 1935 12 515 1320 DBauf 4 " 11 11 1935 12 515 1355 Rical 5 " " 17 135 12 515 1633 Real RESULTS 291 CHLORIDE TEST 1 EMPLOYEE CAUTICALISM NOTES	1	LF 2-X5	Con't	Soic	A35	12	_			515	0930	Barah	
4 "	2	11	11	11	A35	12	_	_	-	515	1115	Back	
1	3	1,	1,	7	A35	12				515	1320	Doca/f	
RESULTS LANDFARM EMPLOYEE LANDFARM EMPLOYEE CANDES NOTES	4	<i>(</i>)	1/	1/	H 35	12	_	_	~	515	1355	&Baa !	
RESULTS LANDFARM EMPLOYEE CAMPUSMS NOTES	5	′,	1,	.,	A35	12	_	_	_	515	1635	Sissan	
RESULTS LANDFARM EMPLOYEE COUNTY NOTES						60						/	
RESULTS LANDFARM EMPLOYEE CAURANT NOTES													
RESULTS LANDFARM EMPLOYEE COUNTY OF THE COUN													
291 CHLORIDE TEST 1 EMPLOYEE COUNTY COMMENT													
291 CHLORIDE TEST 1 EMPLOYEE COUNTY WANTS											9		
241 CHLORIDE TEST 1 COUNTY (CHLORIDE TEST 1							/		NO	TES			
	291	CHLORIDE TEST	EMPLOY	EE ()	MU.	1 1440	M	M					
		CHLORIDE TEST	∫ □ Soil w/ D	ebris 🗆 Aft	er Hours/Wee	kend Receiva	l □ Scrape C	Out 🗆 Wash C	Out				
CHLORIDE TEST By signing as the driver/transporter, I certify the material hauled from the above location has not been added to or tampered		CHLORIDE TEST											

certify the material is from the above mentioned Generator/Point of Origin and that no additional material has been added or mixed PAINT FILTER TEST into the load. Landfarm employee signature is certification of the above material being received and placed accordingly.

Generator Onsite Contact	Phone
--------------------------	-------

Signatures required prior to distribution of the legal document.

White - Company Records / Billing

Yellow - Customer

Pink - LF Copy

Released to Imaging: 8/13/2025 11:48:22 AM



Bill of Lading

MANIFEST # 72527

GENERATOR Enterprise

POINT OF ORIGIN Choco Plant Produced

TRANSPORTER HBL water

PHONE	E: (505) 632-0615 • 579	96 U.S. HIGHWAY 64	FARMING	TON, NEV	V MEXICO	87401	DATE	14.21.	27JOB#_	1365 TTLS		
LOAD		COMPLETE DESCRIPT	ION OF SHIP	MENT			TRANSPORTING COMPANY 0 4061-009					
NO.	DESTINATION	MATERIAL	GRID	YDS	BBLS	DRUMS	TKT#	TRK#	TIME	DRIVER SIGNATURE		
l	LF2-5	con'tsoil	A35	12			_	47	0940	Lee Mass		
2	LF25"	1, 1,	19-75	12	_	_	1	47	\$115	Lee Moss		
3	11 11	1, 1/	A 35	12	_	_	_	47				
4	V Y	1 1/	A35	12		_	_	47	1355	Lee Moss		
5	<i>ル</i>	1) 1,	A35	12		_	/	47	1637	2) Leo Moss		
				60					•			
								(a)				
								5				
RESULT	S	LANDFARM	,	1	/	·	NOTES					
281	CHLORIDE TEST 2	EMPLOYEE /	au	KIDI	IM)	2gr	_					
	CHLORIDE TEST		□ Soil w/ Debris □ After Hours//Veekend Receival □ Scrape Out □ Wash Out									
	CHLORIDE TEST	—— a a -416 a 46 a a 4 a l a 1								to or tampered with. I		
Pass	PAINT FILTER TEST 2 certify the material is from the above mentioned Generator/Point of Origin and that no additional material has been added or mixed into the load. Landfarm employee signature is certification of the above material being received and placed accordingly.											

Generator Onsite Contact ______ Phone _____

Signatures required prior to distribution of the legal document. DISTRIBUTION: White - Company Records / Billing Yellow - Customer Pink - LF Copy



MANIFEST # 72553

GENERATOR Enter Prise

POINT OF ORIGIN Chorn Plant Produced water

TRANSPORTER WOST STOTES

PHONE	IONE: (505) 632-0615 • 5796 U.S. HIGHWAY 64 • FARMINGTON, NEW MEXICO 87401 DATE 04 27 -2 Z JOB # 97057 -1125												
LOAD		COMPLETE DESCRIPT	ION OF SHIP	MENT	1				RTING COMPA				
NO.	DESTINATION	MATERIAL	GRID	YDS	BBLS	DRUMS	TKT#	TRK#	TIME	DRIVER SIGNATURE			
1	LF2-5	Cun't-50; L	A35	12			1	515	0950	Desiracal			
2	· ,	" "	J28	12	. —		· -	515	1135	Brush			
3	/ ·	1. 10	J28	12	_			515	1320	April 1/1			
4	11	11 11	J28	12	_	_		515	1435	- BE. 11			
				48						\\			
							_						
							í						
7.5 gwi 20.7		125.					A						
	ı	\			,								
RESULT	S	LANDFARM	1	1/1	1		NOTES						
<281	CHLORIDE TEST	1 EMPLOYEE	M	1/10	1					··			
	CHLORIDE TEST	☐ Soil w/ Debris ☐ Afr											
	CHLORIDE TEST	By signing as the d	river/transpo	rter, I certif	y the mater	ial hauled f	rom the above location has not been added to or tampered with. I of Origin and that no additional material has been added or mixed						
1055	PAINT FILTER TEST	into the load. Landi	is iroin ine a arm employe	e signature	is certificat	ion of the a	bove material b	at no addition eing received (and placed ac	ordingly.			

Generator Onsite Contact Phone

Signatures required prior to distribution of the legal document.

DISTRIBUTION:

White - Company Records / Billing Yellow - Customer

Pink - LF Copy

Released to Imaging: 8/13/2025 11:48:22 AM

Received by OCD: 7/19/2025 12:00:17 AM

rotec	h
	otec

Bill of Lading

MANIFEST # 72554

GENERATOR Enterprise

POINT OF ORIGINC Character A B L Woter

		•	11 1	<i>t</i>			IMANSPU	uicu ta a		0-0		
PHONE	: (505) 632-0615 • 579	96 U.S. HIGHWAY 64	• FARMING	TON, NEV	N MEXICO	87401	DATE	14.55.	_2 JOB#_	97057-1125		
LOAD		COMPLETE DESCRIP	TION OF SHIF	MENT			TRANSPORTING COMPANY					
NO.	DESTINATION	MATERIAL	GRID YDS BBLS DRUMS			TKT#	TRK#	TIME	DRIVER SIGNATURE			
1	LF2.5	ContSoir	B35	12	4	- 4		47	0956	Lee moss		
2	11	1, 11	J28	12	_	٠١		47	1439	Las Moss		
3	· //	11 11	J28	12				47	13.20	Las Mass		
4	1,	6 4	J 28	12				47	1435	by Con		
•				48						70,77		
ķe, ·							•					
	,						4					
RESULT	S	LANDFARM		0/	!	I	NOTES					
(281	CHLORIDE TEST	EMPLOYEE (July!	KOW	NDO							
17.11	CHLORIDE TEST	☐ Soil w/ Debris ☐ Af	ter Hours/Wee	kend Receiva	I □ Scrape (Out 🗆 Wash (Out					
	CHLORIDE TEST									to or tampered with.		
455	PAINT FILTER TEST /	certify the material into the load. Landf								s been added or mixe cordingly.		
General	or Onsite Contact							Phone	9			
·	res required prior to dist	ribution of the legal doc	ument. n	STRIBUTION:	White - Com	pany Records /	Billing Yellow - Cu	stomer Pink - L				
	as todanos bilos to diot											

Received by OCD: 7/19/2025 12:00:17 AM



MANIFEST # 72929	
GENERATOR Enterprise	
POINT OF ORIGIN Chaco Plant	
TRANSPORTER WEST SHATES	

							TRANSF	PORTER W	St State	5			
PHONE	: (505) 632-0615 • 57	796 U.S. HIGHWAY 64	• FARMING	TON, NE	W MEXICO	87401	DATE 5-16-22 JOB # 04061-0040						
LOAD	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	COMPLETE DESCRIP					TRANSPORTING COMPANY						
NO.	DESTINATION	MATERIAL	GRID	YDS	BBLS	DRUMS	TKT#	TRK#	TIME	DRIVER SIGNATURE			
1	LFA-5	Soil	6-28	20				517	10125	Dougl			
2	u u	4	6-28	10				517	12:15	Dich			
			-	30									
									ACAR				
								7					
RESULT	S	LANDFARM	61		,	6	TWE NOTE	ES					
1281	CHLORIDETEST	/ EMPLOYEE	Lan	-1									
	CHLORIDE TEST	☐ Soil w/ Debris ☐ A											
	CHLORIDE TEST	By signing as the	driver/transpo	orter, I cert	ify the mate	rial hauled f	rom the above	e location has	not been adde	d to or tampered with.			
PASS	PAINT FILTER TEST	certify the material into the load. Land	is from the farm employe	above mer	ntioned Gen e is certifica	erator/Point	of Origin and bove material	being receive	onal material had and placed ac	is been added or mixed cordingly.			

Generator Onsite Contact Signatures required prior to distribution of the legal document.

DISTRIBUTION:

White - Company Records / Billing

Yellow - Customer

Pink - LF Copy

Married Co.
-
4
~
\sim
The same of
-
9
0
- 7
. 4
The same of
100
43
6
* V
_
9
-
\circ
~
9
-
-
-
ä
0
0
0
<u>C</u>
<u>C</u>
0
OCD.
OCD:
V OCD
y OCD.
V OCD
by OCD:
1 by OCD.
1 by OCD.
by OCD:
d by OCD:
ed by OCD.
ved by OCD.
ed by OCD.
ved by OCD.
eived by OCD.
eived by OCD.
ved by OCD.
eived by OCD.
eceived by OCD.
eived by OCD.
Received by OCD.
eceived by OCD.



Bill of Lading

MANIFEST # 73535 GENERATOR Enterprise
POINT OF ORIGIN Chaco Plant

									TR	ANSPO	RTER	ey	04061-0012	
PHONE	E: (505) 632-0615 •	5796	U.S. HIGHWAY	64 • FAF	RMING	TON, NEV	N MEXICO	87401	DATE 6.24.27 JOB# 97057 H25					
LOAD			COMPLETE DESCR						TRANSPORTING COMPANY					
NO.	DESTINATION		MATERIAL	G	RID	YDS	BBLS	DRUMS	TK	T#	TRK#	TIME	DRIVER SIGNATURE	
	BF	K	lydrovac				15	1	-		22094	1207	Zbeldeb	
							15					<i></i>		
			-									,		
		_				<u> </u>								
						····						0		
RESULT	S		LANDFARM	R			/ · .		Gue	NOTES	<u></u>			
2281	CHLORIDE TEST	1	EMPLOYEE	a	4	KIL	Ms	91						
	CHLORIDE TEST		☐ Soil w/ Debris ☐							_		· · · ·		
	CHLORIDE TEST		By signing as the	e driver/ti	ranspoi	rter, I certif	y the materi	ial hauled fi	rom the	above l	ocation has no	ot been added	to or tampered with. I been added or mixed	
DASS	PAINT FILTER TEST		into the load. Lar	dfarm en	nplovee	signature	is certificat	ion of the a	bove ma	terial be	at no addition eing received :	ai materiai nas and placed acc	o veen augea or mixea cordinaly.	

Generator	Onsite Contact	 		 Phone	
~ .		 	_		

Signatures required prior to distribution of the legal document.

DISTRIBUTION: White - Company Records / Billing Yellow - Customer Pink - LF Copy



CONTRACT ENVIRONMENTAL SERVICES, INC.

Manifest Number: 16196

_		Asbestos	s Landfill Mani					
	elivery Date (mm/dd/yy	7): 34 1 72 Type and proper CY name of the waste	1km Soil	Delivery Time	3.35 Container # LY18 Type of Cont. Evr. Com			
	Generator's Name:	Mig Daige	•	·				
	Congressor's Address:	or Location Name):	Alone, dos	Telephone Number:	(305)599 206			
l	Waste Origin (Project Waste Origin Address	or Location Name): 건남시공	BINA		5.			
ł			· .	~				
		f different from above): ii ロンスムローのドロ	7	Job or P.O. No.:	Nel - BOILX			
	Company: E	Yeard Carry		<u> </u>	<u>ur cont</u>			
	lBilling Address:	US. Henrich Fren	ATUS MISS UNITED	Telephone Number:	505 632 0615			
l	Transporter Informat	ion:	sir of		·			
ĕ	BAULLA 1	sporter Company Name:	*		•			
GENERATOR	Transporter Company	Address:	(8)	Telephone Number:	505 320 1118			
8		sporter Company Name:						
	Transporter Company	Address:		Telephone Number:				
İ	Destination Facility I	nformation:						
	Facility Name: Contract Environmental Services, Inc. Office Address: 925 S. Broadway, Suite 251, Cortez, CO 813; Facility Location: NE 1/4, S18, T39S, R26E, San Juan County							
		tructions or Additional Infor						
	type and proper name	tion: I hereby certify that the of of the waste, and that such we equirements of all federal, state	aste has been manag	jed, packaged, contair	ately described above by erized and labeled in			
	Printed/Typed Name:		Signature:		Date:			
—	Transporter 1 Acknow	viedgement of Receipt of Asb	estos Waste	Truck Number	: 1519			
ORTER	Printed/Typed Name:	× .	Signature:		Date:			
TRANSPORT	Transporter 2 Acknow	vledgement of Receipt of Asbe		Truck Number	-			
Ę	Printed/Typed Name:	•	Signature:		Date:			
Sorvices, Inc.	above address of the BILLING C Additional Discrepancy:	De kept in Cortez, CO office of Contract E OMPANY for their records. Additional cop	ies are avaliable upon request.					
Ē		ator: I hereby acknowlege rec Discrepancy Indication.	eipt of the asbestos v	vaste as indicated upo	n this manifest, except			
Environmen	Printed/Typed Name:		Grid Number Depos	sited in: $q_{\mathcal{C}}$	21 20 19 3 2 1			
ct Env	プルからいので Signature:		GPS info		22 23 24 4 5 6 27 26 25 29 8 7			
Contract	Date:	Acceptable condition:	-	W	28 29 30 10 11 12 33 32 31 15 14 13			
L	414182	Yes No	Time arriving at land	mii: 子や	34 35 36 16 17 18			



CONTRACT ENVIRONMENTAL SERVICES, INC.

59791

925 S. Broadway, Ste 251 • Cortez, Colorado 81321 • 970-565-1198

Landfarm Soil Delivery Manifest Landfarm Location: NE1/4, S18, T39S, R26E, San Juan County, UT

I certify that this	s is RCRA-exempt Oil	lfield Wa	aste,	Signe	e <i>d:</i>	
Delivery Date (n	nm/dd/yy): <u>''////</u> ad (est. cu. yd.):	De	liver	y Tim	e:	
Volume Delivere	ed (est. cu. yd.):					
Description (soi	I type, color, etc.):					
	v Dogo.					
•						
0.10	<u> </u>					
Soil Origin and	Generator Informatio	n:				
Coction:	I name:F	Janas:		Otio	Ot or III :	
Generator:	rownsnip:r	vange			2t 01 0.t	
Address:	T .			,		
Audi ess			ρ	hone:	`	
	<u></u>		'	110116.	<u></u>	
Sand Invoice to	(if different from abo	wel.				
			O n	o.:	•"	
Address:		- ·····			176 F	
Audi 633				hone:		
	· · · · · · · · · · · · · · · · · · ·		'	110110.	·	
Transporter Info	ormation:					
Trucking Compa	on mauon. anv					
Address:	1.7 5.30 7 72		-			
	······································	· · · · · · · · · · · · · · · · · · ·	F	hone		;
Driver:	any:	ruck Nu	ımbe	er: :	V19	
Time left site:	12 me a	rriving a	at lar	ndfarn	n:	
Remediated soil	l will either (check or	ne):		"GPS"	N	
্র remain at lan					w	
return to its o	originating location.					
		<u></u>				
Depositing Info		3	2	1		
Grid Number De	eposited In:				Individ	lual Grid
<u> </u>		4	5	6		
Shade in approx						
	y the soil in the	e	8	7		
appropriate grid		\ \				
Soil Contaminat		10	11	12		
тена пеааѕрас	e: SAR:	4.5		46		
Flee Cond:	omr:	15	14	13		:
EDQ.		46	47	10	L	REPROGRAPHICS 1111140
Date tectod:		16	17	18		
pale lesteu						



Manifest Number: 16196

ķ	CONTRACT ENVIRONMEN	
- 1	925 S. Broadway, Sulle 251 Corlez, Co	
	Asbestos Landfi	II Manifest
D	Delivery Date (mm/dd/yy): びリリルを	Delivery Time 300
	Type and proper 44m	Soil Container # LV18
V	Volume or Weight: 20 CY name of the waste	Type of Cont. Cho Dump
	Generator's Name:	
	ENTER DIUSE	
\	Generator's Address:	
	1914 REILEN AUG FARMING TON , NO	n Telephone Number: (5/5) 599-2065
ŀ	Waste Origin (Project or Location Name): CHALD DIANT	
	Waste Origin Address:	
	(4) (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2	
	Billing Information (if different from above):	Light on D.O. No. 1944 A.
	Name: ENTHEO TECH DONALD OFTIT	Job or P.O. No.: 04/561 - 6047
	Company: Enviro Trett	and the second s
-	Billing Address:	87401
	5796 US. Huy 64 FARMINGTON,	NM Telephone Number: 305 (632 0(615
	Transporter Information:	
g	Transporter 1 Transporter Company Name:	•
ENERAL	15 Pd. 5367 facming Tow , NM	Telephone Number: 505 320 7718
90.	Transporter 2 Transporter Company Name:	Total Common Common Common Tallo
•		1
1	Transporter Company Address:	
		Telephone Number:
١.,	Destination:Facility Information:	
١.	Facility Name: Contract Environmental Services, Inc. Office Address: 925 S. Broadway, Suite 251, Cortez, CO 8132	Telephorie Number: (970) 565-1198
	Facility Location: NE 1/4, S18, T39S, R26E, San Juan County,	
	Special Handling Instructions of Additional Information:	Otan State of Otali Class V Landilli
		· (
	Generator's Certification: I hereby certify that the contents of t	his shipment are fully and accurately described above by
	type and proper name of the waste, and that such waste has be	en managed, packaged, containerized and labeled in
	accordance with the requirements of all federal, state and local i	egulations.
	Printed/Typed Name: Signature:	Dale; // 20
		ros of Burela 21-11-72
ĸ	Transporter 1 Acknowledgement of Receipt of Asbestos Waste	
TRANSPORTER	Printed/Typed Name: Signature: Signature:	
SPO	2 Transporter 2 Acknowledgement of Receipt of Asbestos Waste	
Æ	Printed/Typed Name: Signature:	
1		
	Discrepancy Indication:	
120	The original copy of manifest will be kept in Cortez, CO office of Centract Environmental Ser above address of the BILLING COMPANY for their records. Additional copies are available	rices, Inc. for the State of Utah permit requirement purpose. A copy will be sent to
503	S Additional Disconness	port request
Services, Inc.	Z Additional Discrepancy:	shooten week as indicated was this Yest sive
	Facility Owner or Operator: I hereby acknowlege receipt of the a	suesius wasie as indicated upon this manifest, except
E L	Frinted/Typed Name: Grid Numb	per Deposited in: 21 20 19 3 2 1
Environmental	F Homas, meet	9c 21 20 19 3 2 1 22 23 24 4 5 6
act En	Signature:	GPS info N - 27 26 25 38 8 7
Ž.		W 100 00 00 00 44 40

Time arriving at landfill: 3168

Acceptable condition:

Yes No

÷...



CONTRACT ENVIRONMENTAL SERVICES, INC. 925 S. Broadway, Suite 251 · Cortez, Colorado 81321 · (970) 565-1198 Asbestos Landfill Manifest

Manifest Number: 16198

	livery Date (mm/ddlyy): 04-14-22		Delivery Time					
Ņ	Slume or Weight' 20 CY name of the waste	Durento Com		Type		#315		
135	Generator's Name:	THE ACTUAL TO SERVICE AND A SERVICE OF THE SERVICE	er i de la companya d				3.50	
		Meron se						
1	Generator's Address: 11		•	<u></u>	<u> </u>	<u>-</u>		<u>-</u>
	614 RXIIY GUE	Te	elephone Number:	52	<u> </u>	59	<u> </u>	00
	Waşte Origin (Project of Location Name):	haco plant	·	•				
	Waste Origin Address: Farming 700	1. Non. 87	401					
	Billing Information (if different from above):	nangutalahin cakulman hulula di banda	ing the state of t	Paragan.	•			
:	Name: FNUiron tech	Jo	b or P.O. No.: _О 4	106	1 -	009	10	
3		The state of the second state of the second		法		منطبعة ج.	·i:-	
l'''	Billing Address:		1		•			
	5796 US HWY 611 F	amine/cy. N.TIE	lephone Number:	<u>509</u>	<u>56:</u>	37 <u>0</u>	US	
	Transporter Intormation:				•			
g	Transporter 1 Transporter Company Name: ENVIYOR Tech		,	• .		•		
ş	Transporter Company Address:		•					
ä,	5.786 us Hay 64 Fo	rnilalan. N.M. TE	lephone Number:					
٠.	Transporter 2 Transporter Company Name:			•				•
ŗį.	Transporter Company Address:	ACT A STREET STREET STREET	AN CONTRACTOR		• • • • • •	-111	• • • • •	
		₩es.	lephone Number.	دونو				
1	Destination Facility Information:			1 20.019		7001	• 100	
	Facility:Name: Contract Environmental Services, I	14 147 7 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	lephone Number:) 565	-1,198		
	Office Address: 925 S. Broadway, Suite 251, Corte Facility Location: NE 1/4, S18, T39S, R26E, San Jua		imit Number: 0405		tenn		•	•
	Facility Location: NE 1/4, S18, T39S, R26E, San Juan County, Utah Stale of Utah Class V Landfill Special Handling Instructions or Additional Information:							
	Generator's Certification: I hereby certify that the c type and proper name of the waste, and that such wa	ontents of this shipment	are fully and accum	alely d	descri	bed a	bove	by
	accordance with the requirements of all federal, state	e and local regulations.	packageo, contain	enzed	ang i	Iapele	a in ·	• :
	Printed/Typed Name:	Signature:		Date		•		
T.	And the second s		-	1:35		٠٠-: .	الصنت	
: 2	Transporter 1 Acknowledgement of Receipt of Asbe	stos Wastė	Trück Number		5/08	フ	·	
RTE	Printed/Typed Name:	Signature:		Date 4/	//	la		
TRANSPORTE	Transporter 2 Acknowledgement of Receipt of Asbe	stos Wasta	Truck Number	141	112/	161		
ME.	Printed/Typed Name:	Signature:	THUCK NUMBER	Date				
	Discrepancy Indication: The original copy of manifest will be kept in Contex. CO office of Contract Em							
S. In	above address of the BILLING COMPANY for their records. Additional copie	is are available upon request.	isto di Utan penjut jeduren	nent pun	pose, A	CODA IAN	De ser	ni lo
. = .	Additional Discrepancy:				7.7			
S	Facility Owner or Operator I hereby acknowlege rece	elpt of the aspestos wast	as indicated üpon	this i	manife	est, e	cept	1
i i	asinoted above in the Discrepancy Indication. Printed/Typed Name: '≦'``	Cold Nicebba December		TOTE	00 1 3	· · · · ·	rair	
Contract Environmonts	NED SNEAK	Grid Númber Deposited	in:, 90		20 1 23 2	_	5	6
필	Signature: // //	GPS info N			26 2		8	7
Ę	The that	W		28	29 3	0 10	11.	
ŏ	Date: / Acceptable condition: O'//14/22 Acceptable Condition: No	Time arriving of landfills	12:15		32 3			
_	17.1 1.7.1 & d. (A'ES) NO	Time arriving at landfill:	14,13	34	35 3	b 16	17	<u> 18</u>



CONTRACT ENVIRONMENTAL SERVICES, INC. 925 S. Broadway, Suite 251 · Cortez, Colorado 81321 · (970) 565-1198

Manifest Number: 15612

Asbestos Landfill Manifest

Delivery Date (mm/dd/yy):	4/24/12		Delivery Time	12:15					
Volume or Weight: 70 C	Type and proper Y name of the waste	Acm		Container # 723 Type of Cont. Find Quin					
	1 Hame of the waste		and the second of the second o	Type of Cont. J-No Nom					
Generator's Name:	· Plant Enter	i i 1. e an idan ar							
Generator's Address:	. 0	nington NM Telep	bood Number 5	705-199-100-					
Waste Origin (Project or Loc	cation Name): Chaco Pla		none Number.	,40 01/14 2000					
Waste Origin Address:		7401							
Billing Information (if diffe				A STATE OF THE STA					
Name: Environal -	Toc	Job o	r P.O. No.: 040	61-0040					
Company: 5796 U	5 64, FAININGton,	Nm 87401							
Billing Address:									
Transporter Information:		I elep	hone Number:						
	er Company Name: ,								
ROLL	Enuire	tel Inc.							
Transporter Company Address 5/96 U.J. Hay	64, KAIMington NM	₹74¢/ Telep	hone Number:	505-632-0615					
Transporter 2 Transport	er Company Name:								
Transporter Company Addr	ess.								
Transporter Company rada		Telep	hone Number:						
Destination Facility Inform									
	vironmental Services, Inc.		Telephone Number: (970) 565-1198						
	adway, Suite 251, Cortez, C		it Number: 0405						
	18, T39S, R26E, San Juan C ions or Additional Informati		of Utah Class V	Landfill					
	Special Handling Instructions or Additional Information:								
	I hereby certify that the conte								
	e waste, and that such waste ements of all federal, state and		ckaged, containe	erized and labeled in					
Printed/Typed Name:		inature:		Date:					
Maraid Oction				Date: 4-27-72					
Transporter 1 Acknowledg	ement of Receipt of Asbestos	Waste	Truck Number:						
Printed/Typed Name: Transporter 2 Acknowledg Printed/Typed Name:	Sig	mature:		Date: 4/07/02					
Transporter 2 Acknowledg	ement of receipt of Aspestos	y vasic	Truck Number:						
Printed/Typed Name:	Siç	gnature:		Date:					
Discrepancy Indication:				1					
The original copy of manifest will be kep	ot in Cortez, CO office of Contract Environi NY for their records. Additional copies are	mental Services, Inc. for the State	of Utah permit requiren	nent purpose. A copy will be sent					
Additional Discrepancy:	virior tren records. Additional copies are) available upon request.							
Facility Owner or Operator:	I hereby acknowlege receipt	of the ashestos waste a	es indicated unor	this manifest excent					
as noted above in the Discr			· · · · · · · · · · · · · · · · · · ·	r (mo marmoot, oxoop:					
Printed/Typed Name:		id Number Deposited in		21 20 19 3 2					
Signature:		GPS info N	90	22 23 24 4 5 6 27 26 25 2 8 3					
Additional Discrepancy: Facility Owner or Operator: as noted above in the Discrepancy: Printed/Typed Name: Howay MTAL Signature: Date: Accessory		W.							
	·	VV ·		[20]29]30[10]1111					
	eptable condition:	ne arriving at landfill: /		28 29 30 10 11 1 33 32 31 15 14 1 34 35 36 16 17 1					



Manifest Number: 15613

	CONTRACT ENVIRONMENTAL SERVICES, INC.	Manifest N
三"	925 S. Broadway, Suite 251 · Cortez, Colorado 81321 · (970) 565-1198	in the second of
	Asbestos Landfill Manifest	

Delivery Date (mm/dd/yy): 4/24 Type and		Deliv Jem	very Time 2 : 07 Container # 72			
volume of weight. 20 CY name of t	the waste		Type of Gont Em	ON		
Generator's Name; Chaco	Plant Ente	ronse				
Generator's Address: (14) Reil	Ave, Farmin	Vm Telephone	Number: 505:599-2005			
Waste Origin (Project or Location Name	- Waca Mind	territoria de la composición dela composición de la composición dela composición dela composición dela composición de la composición de la composición de la composición de la composición dela composición de la composición dela composición dela composición dela composición dela composición dela composición dela compos				
Waste Origin Address: Farm ington	. NAM					
Billing Information (if different from a	bove):					
Name: Envirotech Inc.		Job or P.O	No.: 04061-0040			
Company:				(Y).		
Billing Address: 5796 US 64,	FAMILLATION, NM	7401 Telephone	Number: 505-632-0615			
Transporter Information:						
Transporter 1 Transporter Company						
₹ Transporter Company Address:	h 41c.					
5796 US 64, FAMINGTON, N		Telephone	Number: 505-632-0617	, 		
Transporter 2 Transporter Company	Name:					
Transporter Company Address:						
i de la company recursos.		Telephone	Number:			
Destination Facility Information:						
Facility Name: Contract Environmenta Office Address: 925 S. Broadway, Sultracility Location: NE 1/4, S18, T39S, R2	e 251, Cortez, GO 813	21 Permit Nur	Number: (970) 565-1198 nber: 0405R2 ah Class V Landfill			
	e 251, Cortez, GO 813 26E, San Juan County	21 Permit Nur				
Office Address: 925 S. Broadway, Suite Facility Location: NE 1/4, S18, T39S, R2	e 251, Cortez, GO 813 26E, San Juan County itional Information: tify that the contents of I that such waste has b	21 Permit Nur , Utah State of Ut this shipment aré fully een managed, package	nber: 0405R2 ah Class V Landfill and aççurately described abov			
Office Address: 925 S. Broadway, Sulti- Facility Location: NE 1/4, S18, T39S, R2 Special Handling Instructions or Addi Generator's Certification: I hereby certype and proper name of the waste, and accordance with the requirements of all Printed Typed Name:	e 251, Cortez, GO 813 26E, San Juan County itional Information: tily that the contents of I that such waste has b federal, state and local	21 Permit Nur , Utah State of Ut this shipment are fully een managed, package regulations.	nber: 0405R2 ah Class V Landfill and accurately described abou and containerized and labeled in	n		
Office Address: 925 S. Broadway, Sulti-Facility Location: NE 1/4, S18, T39S, R2 Special Handling Instructions or Adding Generator's Certification: I hereby certype and proper name of the waste, and accordance with the requirements of all Printed/Typed Name:	e 251, Cortez, GO 813 26E, San Juan County itional Information: tily that the contents of that such waste has b federal, state and local Signatur	21 Permit Nur , Utah State of Ut this shipment are fully een managed, package regulations.	nber: 0405R2 ah Class V Landfill and accurately described aboved, containerized and labeled in	n		
Office Address: 925 S. Broadway, Suite Facility Location: NE 1/4, S18, T39S, R2 Special Handling Instructions or Add Generator's Certification: I hereby certype and proper name of the waste, and accordance with the requirements of all Printed Typed Name:	e 251, Cortez, GO 813 26E, San Juan County itional Information: tily that the contents of that such waste has b federal, state and local Signatur ceipt of Asbestos Was	21 Permit Nur , Utah State of Ut this shipment are fully een managed, package regulations.	nber: 0405R2 ah Class V Landfill and accurately described aboved, containerized and labeled in Date: L-77-72 k Number: 9 722 Date:	n		
Office Address: 925 S. Broadway, Suite Facility Location: NE 1/4, S18, T39S, R2 Special Handling Instructions or Add Generator's Certification: I hereby certype and proper name of the waste, and accordance with the requirements of all Printed Typed Name:	e 251, Cortez, GO 813 26E, San Juan County itional Information: tify that the contents of that such waste has b federal, state and local Signatur ceipt of Asbestos Was ceipt of Asbestos Was	21 Permit Nur , Utah State of Ut this shipment are fully een managed, package regulations.	nber: 0405R2 ah Class V Landfill and accurately described aboved, containerized and labeled in Date: 4-77-72 ck Number: Date: 4-77-72 Ck Number:	n `		
Office Address: 925 S. Broadway, Sulti-Facility Location: NE 1/4, S18, T39S, R2 Special Handling Instructions or Addi Generator's Certification: I hereby centype and proper name of the waste, and accordance with the requirements of all Printed/Typed Name: Transporter 1 Acknowledgement of Re Printed/Typed Name:	e 251, Cortez, GO 813 26E, San Juan County itional Information: tily that the contents of that such waste has b federal, state and local Signatur ceipt of Asbestos Was	21 Permit Nur , Utah State of Ut this shipment are fully een managed, package regulations.	nber: 0405R2 ah Class V Landfill and accurately described aboved, containerized and labeled in Date: L-77-72 k Number: 9 722 Date:	'n		
Office Address: 925 S. Broadway, Sulti-Facility Location: NE 1/4, S18, T39S, R2 Special Handling Instructions or Addi Generator's Certification: I hereby centype and proper name of the waste, and accordance with the requirements of all Printed/Typed Name: Transporter 1 Acknowledgement of Re Printed/Typed Name: Transporter 2 Acknowledgement of Re Printed/Typed Name: Transporter 2 Acknowledgement of Re Printed/Typed Name: The original copy of manifest will be kept in Cortez. CO of above address of the BILLING COMPANY for their record Additional Discrepancy:	e 251, Cortez, GO 813 26E, San Juan County itional Information: tify that the contents of that such waste has b federal, state and local Signatur ceipt of Asbestos Was Signatur ceipt of Asbestos Was Signatur fice of Contract Environmental Sts. Additional copies are availab	21 Permit Nur, Utah State of U	nber: 0405R2 ah Class V Landfill and accurately described aboved, containerized and labeled in Date: Date: Date: Date: Permit requirement purpose. A copy will be	n N 22		
Office Address: 925 S. Broadway, Sulti-Facility Location: NE 1/4, S18, T39S, R2 Special Handling Instructions or Addi Generator's Certification: I hereby certype and proper name of the waste, and accordance with the requirements of all Printed/Typed Name: Transporter 1 Acknowledgement of Re Printed/Typed Name: Transporter 2 Acknowledgement of Re Printed/Typed Name: Discrepancy Indication: The original copy of manifest will be kept in Cortez. CO of above address of the BILLING COMPANY for their record Additional Discrepancy: Facility Owner or Operator: I hereby acknowledgement.	e 251, Cortez, GO 813 26E, San Juan County itional Information: tify that the contents of that such waste has b federal, state and local Signatur ceipt of Asbestos Was Signatur fice of Contract Environmental S ds. Additional copies are availab	21 Permit Nur, Utah State of U	nber: 0405R2 ah Class V Landfill and accurately described aboved, containerized and labeled in Date: Date: Date: Date: Permit requirement purpose. A copy will be	n N 22		
Office Address: 925 S. Broadway, Sulti-Facility Location: NE 1/4, S18, T39S, R2 Special Handling Instructions or Addi Generator's Certification: I hereby certype and proper name of the waste, and accordance with the requirements of all Printed/Typed Name: Transporter 1 Acknowledgement of Re Printed/Typed Name: Transporter 2 Acknowledgement of Re Printed/Typed Name: Discrepancy Indication: The original copy of manifest will be kept in Cortez. CO of above address of the BILLING COMPANY for their record Additional Discrepancy: Facility Owner or Operator: I hereby acknowledgement.	e 251, Cortez, GO 813 26E, San Juan County itional Information: tily that the contents of that such waste has b federal, state and local Signatur ceipt of Asbestos Was Signatur fice of Contract Environmental S ds. Additional copies are availab scrowlege receipt of the cation.	21 Permit Nur, Utah State of U	nber: 0405R2 ah Class V Landfill and accurately described aboved, containerized and labeled in Date:	sent		
Office Address: 925 S. Broadway, Sulti-Facility Location: NE 1/4, S18, T39S, R2 Special Handling Instructions or Addi Generator's Certification: I hereby certype and proper name of the waste, and accordance with the requirements of all Printed/Typed Name: Transporter 1 Acknowledgement of Re Printed/Typed Name: Transporter 2 Acknowledgement of Re Printed/Typed Name: Discrepancy Indication: The original copy of manifest will be kept in Cortez. CO of above address of the BILLING COMPANY for their record Additional Discrepancy: Facility Owner or Operator: I hereby acknowledgement.	e 251, Cortez, GO 813 26E, San Juan County itional Information: tily that the contents of that such waste has b federal, state and local Signatur ceipt of Asbestos Was Signatur fice of Contract Environmental S ds. Additional copies are availab scrowlege receipt of the cation.	Permit Nur , Utah State of Ut this shipment are fully een managed, package regulations. Truc te Truc evices, Inc. for the State of Utah e upon request. asbestos waste as indi nber Deposited in:	nber: 0405R2 ah Class V Landfill and accurately described aboved, containerized and labeled in Date: Dat	sent ept		
Office Address: 925 S. Broadway, Sulti-Facility Location: NE 1/4, S18, T39S, R2 Special Handling Instructions or Addi Generator's Certification: I hereby certype and proper name of the waste, and accordance with the requirements of all Printed/Typed Name: Transporter 1 Acknowledgement of Re Printed/Typed Name: Transporter 2 Acknowledgement of Re Printed/Typed Name: Discrepancy Indication: The original copy of manifest will be kept in Cortez. CO of above address of the BILLING COMPANY for their record Additional Discrepancy: Facility Owner or Operator: I hereby acknowledgement.	e 251, Cortez, GO 813 26E, San Juan County itional Information: tily that the contents of that such waste has b federal, state and local Signatur ceipt of Asbestos Was Signatur fice of Contract Environmental S ds. Additional copies are availab scrowlege receipt of the cation.	21 Permit Nur, Utah State of U	nber: 0405R2 ah Class V Landfill and accurately described aboved, containerized and labeled in Date: Date: Date: Date: permit requirement purpose. A copy will be cated upon this manifest, excel 21 20 19 3 2 22 23 24 4 5 27 26 25 3 2	p sent		
Office Address: 925 S. Broadway, Sulti-Facility Location: NE 1/4, S18, T39S, R2 Special Handling Instructions or Adding Instructions of Adding Generator's Certification: I hereby centype and proper name of the waste, and accordance with the requirements of all Printed/Typed Name: Transporter 1 Acknowledgement of Re Printed/Typed Name: Transporter 2 Acknowledgement of Re Printed/Typed Name: Discrepancy Indication: The original copy of manifest will be kept in Cortez. CO of above address of the BILLING COMPANY for their record Additional Discrepancy: Facility Owner or Operator: I hereby ack as noted above in the Discrepancy Indication: Printed/Typed Name:	e 251, Cortez, GO 813 26E, San Juan County itional Information: tify that the contents of that such waste has b federal, state and local Signatur ceipt of Asbestos Was Signatur ceipt of Asbestos Was Signatur ffice of Contract Environmental Sis. Additional copies are availab conowlege receipt of the cation. Grid Nur ition:	Permit Nur , Utah State of Ut this shipment are fully een managed, package regulations. Truc te Truc evices, Inc. for the State of Utah e upon request. asbestos waste as indi nber Deposited in:	Date: Date	9) 3 2 2 2 5 8 11 1 1		



CONTRACT ENVIRONMENTAL SERVICES, INC. 925 S. Broadway, Suite 251 · Cortez, Colorado 81321 · (970) 565-1198 Asbestos Landfill Manifest

Delivery Date (mm/dd/y			Delivery Time		
Volume or Weight:	Type and proper CY name of the waste.	<u> </u>		Container# <u> </u>	
-6		14.0	Control Hearth and the control	- 170 CO	
Générator's Name:					
Generator's Address:	347 10-0 C)	Ωι			
615 Reily Aug Lim	<u> </u>	ico Plant	Telephone Number	505-599-2005	
Waste Ofigin (Project	(hal	a Plant			
Waste Origin Address	1 OLL WINGLES !				
Alexander of the second section	if different from above):				
	al Inc.		Job or P.O. No.:	4061-0040	
	tech Inc.				
Billing Address:		ington, Um	Telephone Number	505-632-0615	
Transporter Informa					
। ransporter 1 । rar	nsporter Company Name:	nvirotec & In			
Transporter Company	Address:				
\$796 US	64 Farmington N	M 87401	Telephone Number	505-632-0615	
Transporter 2 Trai	nsporter Company Name:				
Transporter Company	/ Address:				
			Telephone Number		
()	Destination Facility Information:				
	Facility Name: Contract Environmental Services; Inc. Telephone Number: (970) 565-1198 Office Address: 925 S. Broadway, Suite 251, Cortez, CO 81321 Permit Number: 0405R2				
	1/4, S18, T39S, R26E, San J		State of Utah Class		
Special Handling Ins	structions or Additional Info	ormation:			
Generator's Certific	ation: I hereby certify that the	e contents of this shi	nment are fully and acci	rately described above	
type and proper name	e of the waste, and that such	waste has been mai	naged, packaged, conta		
The state of the s	equirements of all federal, sta	ate and local regulati	ions.		
Printed/Typed Name:		Signature:		Date:	
Transporter 1 Acknow	Wledgement of Receipt of As	hastos Masta	Truck Numb	42572	
Printed/Typed Name:		Signature:	C [Fidek (Adilla)	Date:	
2 V. J ~ 30	JANNIE	Vial.	Jane	14-78-22	
Transporter 2 Acknow Printed/Typed Name:	wledgement of Receipt of As		Truck Numb		
E Printed/Typed Name.	•	Signature:	•	Date:	
Discrepancy Indicat					
- about address of the DR LING	ill be kept in Cortez, CO office of Contract COMPANY for their records. Additional c	t Environmental Services, Inc copies are avaliable upon requ	for the State of Utah permit requivest.	rement purpose. A copy will be sen	
Additional Discrepancy:					
Facility Owner or Ope	erator: I hereby acknowlege re	eceipt of the asbesto	os waste as indicated up	on this manifest, except	
×	Discrepancy Indication.				
Printed/Typed Name:	SAIEAK	Grid Number De	posited in:	21 20 19 3 2 1 22 23 24 4 5	
Signature:	JANIE I	GPS	info N	22 23 24 4 5 27 26 25 49 8	
in the state of th	Kha		W	28 29 30 10 11	
8 Date: 04-28-22	Acceptable condition:	Time ereiting of	landfill: 1-00	33 32 31 15 14	
レフ・スタンベンケー	Yes No	Time arriving at I	andiii: /_ () V	34 35 36 16 17	



CONTRACT ENVIRONMENTAL SERVICES, INC.

Manifest Number: 15615

<u>_</u>		925 S. Broadway, Suite 251				
			s Landfill Mani			
Deliv	very Date (mm/dd/yy			Delivery Time		100
Volu	ime or Weight: 20	Type and proper Or name of the waste	by Mayor		Container#_ Type of Cont	Mayer
	ènerator's Name:	Enterprise	Laro Plant			
·L	Senerator's Address:	u. Farmington Nr	h f7401	Telephone Number:	5 or 632.	0615
~ L:	Vaste Origin (Project o	Charo	Plant			
- L	Vaste Origin Address:					
_	India da la companya	different from above):		Hake DO Name		مموز
نــا د		ah Inc		Job or P.O. No.: 04	06/-004	0
L	Company:			44.		
	illing Address: 579(Telephone Number:		6/5
	ransporter Informati	sporter Company Name:				
5		otech Inc	en e			
	ransporter Company	Address:			-2 - 617	
		mingles Nm £7401 sporter Company Name:		Telephone Number: 3	502-672-1	06/3-
	ransporter z. Trans	sporter Company Maine.				
Ī	Transporter Company Address:					
Ļ				Telephone Number:		
	Destination Facility In	normation: ct Environmental Services	ladisə mədəsi dələr Macquati	Telephone Number:	·/070\ 565 ₋ 11	08
	Office Address: 925 S.	Broadway, Suite 251, Cor	tez, CO 81321	Permit Number: 0405 State of Utah Class V	R2	30
	Facility Location: NE 1/4, S18, T39S, R26E, San Juan County, Utah State of Utah Class V Landfill Special Handling Instructions or Additional Information:					
		tion: I hereby certify that the				
		of the waste, and that such			erized and lab	eled in
		quirements of all federal, sta		S		
5	Printed/Typed Name:	7	Signature/	and the second s	Date: 428 28	
Ī		ledgement of Receipt of As	bestos Wäste	Truck Number		
TRANSPORTER	rinted Typed Name:	L	Signature:	98	Date:	12.20
	ransporter 2 Acknow	wedgement of Receipt of As	hastas Wasta	Truck Number:	4-28-0	1020
M. F	Printed/Typed Name:	vieugement of Neceipt of As	Signature:	THUCK Number.	Date:	-
1		•				
	Discrepancy Indication to provide the provided the provided to the provided the pro	On: be kept in Cortez, CO office of Contract	Environmental Services Inc. for	the State of Utah neggit required	nont numosa. A con	v váli ha sant to
- lat	bove address of the BILLING C	OMPANY for their records. Additional o	opies are avaliable upon request	ma otale of otal permit requien	inchi parpossi. A cop	y van ee sem to
	dditional Discrepancy:	·				·
3 ľ.		ator: I hereby acknowlege re Discrepancy Indication.	eceipt of the asbestos v	vaste as indicated upor	n this manifest	, except
F	Printed/Typed,Name:	- O /	Grid Number Depos	sited in:	21 20 19	3 2 1
a F	NER	SMEGE		90		4 5 6
E E	Signature!	1/1. /	GPS info		27 26 25	9 8 7
Contract	Date:	Acceptable condition:		<u>w</u>		10 11 12 15 14 13
~ ⁻	04-28-27	Yes No	Time arriving at lan	dfill: / (/)		16 17 18



CONTRACT ENVIRONMENTAL SERVICES, INC. 925 S. Broadway, Suite 251 · Cortez, Colorado 81321 · (970) 565-1198

Manifest Number: 16233

	Asbestos	s Landfill Man	ifest			
	Dlume or Weight: 20 CY name of the waste	Acm	Delivery Time	Container # _ / D s / Type of Cont. (m Du		
	Generator's Name: [NIEN PRISE Generator's Address:					
	Waste Origin (Project or Location Name): Larry Waste Origin Address:	Sauming T	Telephone Number:	505 599 2005		
		A Dicite	1146 111421			
	Billing Information (if different from above):					
	Name: ENVIRGITATION.		Job or P.O. No.:	4061-0040		
	Company:					
	Billing Address: 5キタレ 仏ら 仏仏 // Transporter Information:	garington An	, Telephone Number:	50T (632 0605		
i	Transporter 1 Transporter Company Name:	*·····································				
GENERATOR	Transporter Company Address:	ct INC.		***************************************		
GENE	Transporter Company Address: 5796 US (24 Farming) Transporter 2 Transporter Company Name:	4 1. 1m 89	Telephone Number:	505 622 0615		
	Transporter Company Address:		Telephone Number:			
	Destination Facility Information:					
	Facility Name: Contract Environmental Services, I	nc.	Telephone Number:	(970) 565-1198		
	Office Address: 925 S. Broadway, Suite 251, Corte	z, CO 81321	Permit Number: 040			
	Facility Location: NE 1/4, S18, T39S, R26E, San Juan County, Utah State of Utah Class V Landfill Special Handling Instructions or Additional Information:					
	Consequence Contification that the state of					
	Generator's Certification: I hereby certify that the c	ontents of this shipm	nent are fully and accu	rately described above by		
	type and proper name of the waste, and that such we accordance with the requirements of all federal, state	aste nas been mana(and local regulation	ged, packaged, contail	nerized and labeled in		
	Printed/Typed Name:	Signature:		75		
	DONNED COLOR	Signature.		Date:		
~	Transporter 1 Acknowledgement of Receipt of Asbe	estos Waste	Truck Number	r: ///		
RTE	Printed/Typed Name:	Signature:		Daté:		
SPO	Levi Hatley	1		1-26 (
TRANSPORTER	Transporter 2 Acknowledgement of Receipt of Asbe Printed/Typed Name:	estos Waste Signature:	Truck Numbe			
F		Signature.		Date:		
	Discrepancy Indication:		The state of the s			
된	The original copy of manifest will be kept in Cortez. CO office of Contract Er above address of the BILLING COMPANY for their records. Additional copi	ivironmental Services, Inc. for	r the State of Utah permit require	ement purpose. A copy will be sent to		
lcos	Additional Discrepancy:	es are avariable upon request				
Serv	Facility Owner or Operator: I hereby acknowlege reco	aint of the eahartee				
Intal	as noted above in the Discrepancy Indication.	eipt of the aspestos t	waste as indicated upo	on this manifest, except		
Ē	Printed/Typed Name:	Grid Number Depo	sited in:	21 20 19 3 2 1		
n Vira	+ Harry Incue		To	22 23 24 4 5 6		
E E	Signature:	GPS info	0 <u>N</u>	27 26 25 29 8 7		
Contract Environmental Services, Inc.	Delen la control in	4	W	28 29 30 10 11 12		
ŭ	Date: Acceptable condition:	Time arriving at lan	dfill: 12 % /	33 32 31 15 14 13		



CONTRACT ENVIRONMENTAL SERVICES, INC.

Manifest Number: 16234

925 S. Broadway, Suite 251 · Cortez, Colorado 81321 · (970) 565-1198

Ashestos Landfill Manifost

			os Lanunn Mani	nest	
De	elivery Date (mm/dd/y			Delivery Time	e 12:30
Vo	olume or Weight: 7a	Type and proper	Aem		Container# 724
•	70	CY name of the waste			Type of Cont. Fun Dur
	Generator's Name:				
	(MEN PAISE			
ļ					
1		1014 Rileu 1	er FAMMA la	- Telenhone Number:	DIT CHATAST
-	Waste Origin (Project	t or Location Name):	4. Junesting	/ I Glephono Isamoo	201 197 000
.	Waste Origin Address	t or Location Name):	Ton paise 1	HACE PIANT	,
.	3				
1		(if different from above):			
-	Name: / NV	and Italy INC		Job or P.O. No.:	Malel Gallo
	Company:	i i	3	1	CIDEL COLLO
				N	
1	5	714 US 64 FAS	enwerten Am OF	YOU Tolophone Number:	TAT 637 0615
1	Transporter Information	ation:	"" /"	relephone raumos.	<i>)</i> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
		insporter Company Name:			
S.	CAU	IND TRAH INC			
GENERATOR	Transporter Company	y Address:	F74.	A 7	- d
ENE	5794	US 64 Frmin	catou Mn	() / Telephone Number:	505 437 0411
Ö	Transporter 2 Tran	nsporter Company Name:			
	<u> </u>				
	Transporter Company	y Address:			
				Telephone Number:	· · · · · · · · · · · · · · · · · · ·
	Destination Facility I				
-	racility Name: Contra	act Environmental Services	s, Inc.	Telephone Number:	
	Office Address: 323 3	S. Broadway, Suite 251, Col	rtez, CO 81321	Permit Number: 040	
	Special Handling Ins	1/4, S18, T39S, R26E, San J structions or Additional Inf	Juan County, Utan	State of Utah Class	V Landfill
	opedial flatianing	All uctions of Againonal fine	ormation:		
	Generator's Certifica	ation: I hereby certify that the	e contents of this shipm	ant are fully and accu	entally described shove he
	type and proper name	e of the waste, and that such	waste has been manac	ned nackaged contai	rately described above by
-	accordance with the r	requirements of all federal, st	late and local regulation	jeu, paonageu, seme	1811280 and 1606166 m
	Printed/Typed Name:		Signature:	J.	
	DANNED CITY		Signature.		Date:
		owledgement of Receipt of As	shooton Waste	Truck Numbe	1
띪	Printed/Typed Name:	Woodeniers of Freeziet St	Signature:	TRUCK INGINIOS	Date:
TRANSPORTER		ilognico	17 tolod	<u>'</u>	15/24/2 Z
SN	Transporter 2 Acknow	wiedgement of Receipt of As	sbestoś Waste	Truck Numbe	
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Printed/Typed Name:		Signature:	1,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Date:
	Discrepancy Indicati				
r S	The original copy of manifest will above address of the BILLING	vill be kept in Cortez, CO office of Contrac COMPANY for their records. Additional of	it Environmental Services, Inc. for	the State of Utah permit require	ement purpose. A copy will be sent to
800		CONTEMPT TO THOS TOUCHER, THE SHOTTER, T	оріes аге аманацію прот точисот.		
Ş0.	Additional Discrepancy:				
ital	Facility Owner or Open	erator: I hereby acknowlege r	eceipt of the asbestos v	vaste as indicated upo	on this manifest, except
jo i	Printed/Typed Name:	e Discrepancy Indication.	In this makes Dane		
lo Lo		Metric	Grid Number Depos	sited in:	21 20 19 3 2 1
[≥ ,	Signature:	VICTIC.	GPS info		22 23 24 4 5 6 27 26 25 9 8 7
ū	ALJILII IETTI ILV-		J Gronne	א ר	27 26 25 9 8 7
ract Er			1		
Contract Environmental Services, Inc.	Date: 5/24 /77	Acceptable condition:	\dashv	W	28 29 30 10 11 12 33 32 31 15 14 13



CONTRACT ENVIRONMENTAL SERVICES, INC. 925 S. Broadway, Suite 251 · Cortez, Colorado 81321 · (970) 565-1198 Ashastas Landfill Manifest

Manufest Number: 16235

	Aspestos	s Landtill Manifest			
De	elivery Date (mm/dd/yy): #3/26/27		Delivery Time	17:30	
V	olume or Weight: Type and proper	Acm		Container # (02	29
	CY name of the waste			Type of Cont	Oun V
	Generator's Name:				
	Generator's Address:	<u>.</u>			
1	Generator's Address:	. , &	31-401 1	K 540 70	<u></u>
	Waste District and and the Market Miles	Moining ton A Telep	phone Number: ~)·	· ¥
	Waste Origin (Project or Location Name): UST	er maise			
	Waste Origin Address:				
	Billing Information (if different from above):				
		Job c	or P.O. No.: //	1-1 1-110	
	Name: TNINGTE (1 INC			16610640	
	Billing Address:	Gue	7 7 7	· t	
	5796 47. 64 tag	eninglay Am 81401 Telen	shone Number	50543706	,
	Transporter Information:	/	Morie Number.	70343104	11
~	Transporter 1 Transporter Company Name:				
ATO.	Transporter Samuel CAMINO TECH INC.		· · · · · · · · · · · · · · · · · · ·		
GENERATOR	Transporter Company Address:	· Guin			
Ü	Transporter 2 Transporter Company Name:	Town A THOI Telep	hone Number:	505-437.04	15
	Transporter 2 Transporter Company Ivame.				
	Transporter Company Address:		•		
		Telep	hone Number:		
	Destination Facility Information:				
	Facility Name: Contract Environmental Services, I	inc. Telep	hone Number:	(970) 565-1198	
	Office Address: 925 S. Broadway, Suite 251, Corte	ez, CO 81321 Permi	it Number: 0405	R2	
	Facility Location: NE 1/4, S18, T39S, R26E, San Jua Special Handling Instructions or Additional Information	an County, Utah State	of Utah Class V	Landfill	
	opeoidi Hamaning matructiona of Additional Infor	mation:			
	Generator's Certification: I hereby certify that the c	contents of this shipment are	fully and accure	tely described abo	- Ju
	lype and proper name of the waste, and that such wa	aste has been managed, nac	ckaged, contains	erized and labeled	in
	accordance with the requirements of all federal, state	e and local regulations.	Jing,	///acc c//a /a	"
	Printed/Typed Name:	Signature:	-1	Date:	
	LONALD ORTIZ		• •	Date.	
œ	Transporter 1 Acknowledgement of Receipt of Asbe		Truck Number:	Colan	
JRTE	Printed/Typed Name:	Signature:		Date:	
ISPC	Transporter 2 Acknowledgement of Receipt of Asbe	estos Wasto		45.24.34.3	
TRANSPORTER	Printed/Typed Name:	Signature:	Truck Number:		
		Signature.		Date:	
	Discrepancy Indication:		<u> </u>		
Ę	The original copy of manifest will be kept in Cortez, CO office of Contract En above address of the BILLING COMPANY for their records Additional copie	nvironmental Services, Inc. for the State	of Utah permit requirem	nent purpose. A copy will be	e sent to
cos	Additional copie	es are available upon request.			
~	Additional Discrepancy: Facility Owner or Operator: Legaby acknowless reco		•		
直	Facility Owner or Operator: I hereby acknowlege rece as noted above in the Discrepancy Indication.	eipt of the aspestos waste as	s indicated upon	this manifest, exce	ept
Ë	Printed/Typed Name:	Grid Number Deposited in:		100140101	- 1 ,
VIro	THOMAS MEACE	Gua radinasi nehasirea iii.	70		2 1 5 6
H E	Signature:	GPS info N			5 6 8 7
ntra Pr		W			1 12
ŝ	Date: Acceptable condition:			33 32 31 15 1	
	<u> ラ/14/77 </u>	Time arriving at landfill:	ブマル 1		7 18



CONTRACT ENVIRONMENTAL SERVICES, INC. 925 S. Broadway, Suite 251 · Cortez, Colorado 81321 · (970) 565-1198 Asbestos Landfill Manifest

Manifest Number: 15619

De	elivery Date (mm/dd/yy): 5 - 12 - 22	C Landini Man	Delivery Time	12:00
V	olume or Weight: a > Type and proper	Ducis	Denvery 1 mile	Container # 734
	CY name of the waste	ACM		Type of Cont. [Swings.11]
	Generator's Name:			Type of companyment
l		Plant		
İ	Generator's Address:	1 147.		
l	1014 Keily Ave	, tarminator N	Telephone Number:	505-599-2005
	Waste Origin (Project or Location Name): Chac	Plant	1 disprising 112	
	Generator's Address: () L Re; Y Ave. Waste Origin (Project or Location Name): Chac. Waste Origin Address:	0 11947		
	Billing Information (if different from above):			
	Name:		· Inh or P.O. No.: A	
	Company: Forest 1 T		Job or P.O. No.: Oz	1061-0040
1	Dilling All			<u></u>
	Transporter Information:	1 ath Dollar		
	Transporter Information:	for, Nin o 119	Telephone Number:	505-632-0615
GENERATOR	L. E.	wirder L. Inc.		
S				
GEN	5796 US 64, FAMMaton, VM 8	7401	Telephone Number: 5	05.6.72.0615
١	Transporter 2 Transporter Company Name:			
	Transporter Company Address:			
	Transporter Company Addices.		Tolonhana Number	
-	Destination Facility Information:		Telephone Number:	
	Facility Name: Contract Environmental Services, In	nc.	Telephone Number:	/070\ 565_11QR
1	Office Address: 925 S. Broadway, Suite 251, Cortex	z. CO 81321	Permit Number: 0405	
- 1	Facility Location: NE 1/4, S18, T39S, R26E, San Jua	an County, Utah	State of Utah Class V	
	Special Handling Instructions or Additional Inforn	nation:		
	Generator's Certification: I hereby certify that the co	contants of this chinm	and and falls, and account	* * * * * * * * * * * * * * * * * * * *
1	type and proper name of the waste, and that such wa	onienis or uns simpini aste has heen manac	ent are fully and accura and packaged contains	itely described above by
	accordance with the requirements of all federal, state	and local regulation	eu, paunayeu, uumam. S	≆rizeo anu iabeleu iri
	Printed/Typed Name:	Cignotusei	3. <u> </u>	In-i-
	YONA () BHIZ	1182 / 19	,	Date: 5-12 · 2 Z
~	Transporter 1 Acknowledgement of Receipt of Asber	stos Waste	Truck Number:	
₹.	Printed/Typed Name: ()	Signature:	19	Date:
TRANSPORTER	Transporter 2 Achoeveled	1 Fait	411)	512-2022
Š	Transporter 2 Acknowledgement of Receipt of Asbes Printed/Typed Name:		Truck Number:	
۱۳	riilleuriypeu Name.	Signature:		Date:
T	Discrepancy Indication:			
	The original copy of manifest will be kept in Cortez, CO office of Contract Environment	ivironmental Services, Inc. for	the State of Utah permit requirem	nent numose. A copy will be sent to
.0S	above decises of the biccitto comparer for their records. Additional copie	is are avaliable upon request.	and dialog of distribution radionaries	ent pulpose. A copy this be sent to
١	Additional Discrepancy:			
S	Facility Owner or Operator: I hereby acknowlege rece	ipt of the asbestos w	vaste as indicated upon	this manifest, except
Ē	as noted above in the Discrepancy Indication.	7		
Environmental Services, Inc.	Printed/Typed Name:	Grid Number Depos		21 20 19 3 2 1
	Signature:	CDC into	<u> </u>	22 23 24 4 5 6
Contract	Organiture: 1	GPS info	W	27 26 25 9 8 7
8	Date: Acceptable condition:		VV	28 29 30 10 11 12 33 32 31 15 14 13
Ì		Time arriving at land	ini: 23.7575	33 32 31 15 14 13



CONTRACT ENVIRONMENTAL SERVICES, INC. 925 S. Broadway, Suite 251 · Cortez, Colorado 81321 · (970) 565-1198

Manifest Number: 15620

	Asbesto	s Landfill Manife	est	
D	elivery Date (mm/dd/yy): 5- 12. 22		Delivery Time	10:00
٧	folume or Weight: Type and proper CY name of the waste	19475		Container # 723
				Type of Cont. Palden
	Generator's Name: Enterpise - Char Generator's Address: (a)4 Reily Ave, Free Waste Origin (Project or Location Name): Waste Origin Address:	.0.		
	Consolida Addressi Che	ico Mant		•
	Generator's Address:	. / 1/	7401	
	Waste Origin (Project or Location Name):	mington, Nr	Telephone Number:	505-599-2005
	Waste Origin Address:	o Plant		
	Billing Information (if different from above): Name:			
	Comment	J.	lob or P.O. No.:	04061.0040
	Company: Envirotech, Inc			
	Billing Address:	. /		
	Transporter Information:	ington Air F1447	elephone Number:	505-6.12-0615
	Fridisporter Fransporter Company Name			
TOR	L /-/	wirota, h. Inc.		
GENERATOR	I Lansuciei Company Address.			
GEN	5796 US 64, Falmington, NM	f1401 T	elephone Number:	505-612-0615
	Transporter 2 Transporter Company Name:			,
	Transporter Company Address:			
		Т	elephone Number:	
	Destination Facility Information:		e-epi-e-io rio.iiboi.	
	Facility Name: Contract Environmental Services,	-	elephone Number:	(970) 565-1198
	Office Address: 925 S. Broadway, Suite 251, Corte Facility Location: NE 1/4, S18, T39S, R26E, San Ju	_	ermit Number: 0405	
	Special Handling Instructions or Additional Infor	an County, Utan S	tate of Utah Class V	/ Landfill
	Generator's Certification: I hereby certify that the c	contents of this shipmen	t are fully and accura	ately described above by
	type and proper name of the waste, and that such wascordance with the requirements of all federal, state	aste has been managed	l, packaged, contain	erized and labeled in
	Printed/Typed Name:			
	1 mail Orliz	Signature:		Date:
~	Transporter 1 Acknowledgement of Receipt of Ashe	estos Waste	Truck Number	5-12.22
RTE	Printed/Typed Name:	Signature:	. /	Date:
SPO	Stern J ME Necl	157M76N1		5-12.20
TRANSPORTER	Transporter 2 Acknowledgement of Receipt of Asbe Printed/Typed Name:		Truck Number	
_	The state of the s	Signature:		Date:
	Discrepancy Indication:			
cos, Inc.	The original copy of manifest will be kept in Cortez, CO office of Contract Er above address of the BILLING COMPANY for their records. Additional copi	nvironmental Services, Inc. for the	State of Utah permit requirer	nent purpose. A copy will be sent to
Š	Additional Discrepancy:	es are available about request		
~ •	Facility Owner or Operator: I hereby acknowlege reco	eint of the ashestos was	te as indicated upor	this manifest asset
	as noted above in the Discrepancy Indication.	o.p. oo do.oo.oo 1743	ie as maicateu upor	i uns mannest, except
	Printed/Typed Name:	Grid Number Deposite	d in:	21 20 19 3 2 1
nvironm	Printed/Typed Name:		d in:	22 23 24 4 5 6
nvironm		GPS info N	<u> </u>	22 23 24 4 5 6 27 26 25 ~9 8 7
ilract Environm	Printed/Typed Name:		<u> </u>	22 23 24 4 5 6



CONTRACT ENVIRONMENTAL SERVICES, INC.

Manifest Number: 15621

925 S. Broadway, Suite 251 • Cortez, Colorado 81321 • (970) 565-1198

	Asbesto	os Landfill Manifest	
De V	elivery Date (mm/dd/yy): 5/13/7 Yolume or Weight: Type and proper		Delivery Time 17:3) Container # 7-24
v	CY name of the waste	7 16.001	Type of Cost Can a
	Generator's Name: Enterprise		
	Generator's Name: Enterprise Generator's Address: Enterprise (Waste Origin (Project or Location Name): 614 Waste Origin Address: Chaco Plant	Telep	hone Number: 505-599-2005-
	Waste Origin Address: Chara Plane	Killy Are, Farming	pho, WA \$7401
	Billing Information (if different from above):		
	Name:	Job or	r P.O. No.: 04061. 0090
	Company: /=	1000 01	1.5.10. 09067. 6090
	Company: Churcheck Inc Billing Address:		
	5796 US 64 FA	ming kn, Nr. Telepi	hone Number: 50 5 632 66 /3-
	Transporter 1 Transporter Company Name:	·	
GENERATOR	Transporter Information: Transporter 1 Transporter Company Name: Transporter Company Address:	nuirotal In	
ENE	Transporter 2 Transporter Company Namé:	III Telepl	hone Number: マッティー・イファークをイマー
9			
	Transporter Company Address:	Telepi	hone Number:
	Destination Facility Information:		
	Facility Name: Contract Environmental Services	, Inc. Teleph	hone Number: (970) 565-1198
	Office Address: 925 S. Broadway, Suite 251, Cor Facility Location: NE 1/4, S18, T39S, R26E, San J	_	t Number: 0405R2
	Special Handling Instructions or Additional Info	uan County, Utan State or	of Utah Class V Landfill
	'		
	Generator's Certification: I hereby certify that the	contents of this shipment are	fully and accurately described above by
	type and proper name of the waste, and that such a accordance with the requirements of all federal, sta	waste has been managed, pac	kaged, containerized and labeled in
	Printed/Typed.Name:		
	Jones Cilia	Signature:	Date: 5/3 27
~	Transporter 1 Acknowledgement of Receipt of Asi	bestos Waste	Truck Number: 777
RTE	Printed/Typed/Name:	Signature: /	/ Date:
ISPO	Transporter 2 Acknowledgement of Receipt of Asi	boolog Woolo	5-13-2022
TRANSPORTER	Printed/Typed Name:	Signature:	Truck Number: Date:
	7	Oignature.	Date.
	Discrepancy Indication:		
s, Inc	The original copy of manifest will be kept in Cortez, CO office of Contract above address of the BILLING COMPANY for their records. Additional or	Environmental Services, Inc. for the State of opies are available upon request.	If Utah permit requirement purpose. A copy will be sent to
750	Additional Discrepancy:		
Sol	Facility Owner or Operator: I hereby acknowlege re	eceipt of the asbestos waste as	indicated upon this manifest, except
nout	as noted above in the Discrepancy Indication.		
Contract Environmental Sorvices, Inc.	Printed/Typed Name:	Grid Number Deposited in:	21 20 19 3 2 1
Ē	THMAS, MERCE Signature:	CDC :-f- N	22 23 24 4 5 6
fraci		GPS info N W	27 26 25 9 8 7 28 29 30 10 11 12
			140145130110111112
ខ្ញុ	Date: Acceptable condition: Yes No		7.34 33 32 31 15 14 13



CONTRACT ENVIRONMENTAL SERVICES, INC.

- Manifest Number: 15622

925 S. Broadway, Suite 251 · Cortez, Colorado 81321 · (970) 565-1198

	Asbesto	s Landfill Mani		
De		77.	Delivery Time	17:30
	Yolume or Weight: Type and proper	Acm		Container# 729
	olume or Weight: CO CY name of the waste			Type of Cont. Gun Di
	Generator's Name:	*****		
	Generator's Name: Generator's Address: Gen			
	Generator's Address:	• ,		
	Wasta Origin (Desired or Leasting No.)	MINGTON, NA	Telephone Number:	505. 599. 7005
	waste Origin (Project or Location Name): Charce	PENI		
	Waste Origin Address:			
	Billing Information (if different from above):			
	Name:		Job or P.O. No.: 04	Int I call
	Company: Farrata T		07	061-0040
	Billing Address:		·	
	5796 US 64 FAIMINGT	lan 1115	Telephone Number:	505.612-0615
l	Transporter Information:	(m, 70)	текрионе миниен.	J
_	Transporter 1 Transporter Company Name:			
GENERATOR	Churcles Inc	· · <u></u>		
ER	Transporter Company Address:	• /		
GEN	Transporter 2 Transporter Company Name:	ningth NIA	Telephone Number:	505-637-0615
ļ	Transporter 2 Transporter Company Name:			
	Transporter Company Address:			
			Telephone Number:	
	Destination Facility Information:		· · · · · · · · · · · · · · · · · · ·	
	Facility Name: Contract Environmental Services,	lnc.	Telephone Number:	(970) 565-1198
	Office Address: 925 S. Broadway, Suite 251, Corte	z, CO 81321	Permit Number: 0405	· · -
	Facility Location: NE 1/4, S18, T39S, R26E, San Just Special Handling Instructions or Additional Infor	an County, Utah	State of Utah Class V	Landfill
	Opecial Handing instructions of Additional Infor	mation:		
		nambanda afdhir - bir	ant are fully and seem	
	Generator's Certification: I hereby certify that the o	contents of this shipm.	en are novado accina	tely described above by
	Generator's Certification: I hereby certify that the c type and proper name of the waste, and that such w	aste has been manad	ied, packaged, containi	ately described above by erized and labeled in
	Generator's Certification: I hereby certify that the of type and proper name of the waste, and that such was accordance with the requirements of all federal, state	aste has been manad	ied, packaged, containi	ntely described above by erized and labeled in
	accordance with the requirements of all federal, state Printed/Typed Name:	aste has been manad	ied, packaged, containi	erized and labeled in
	accordance with the requirements of all federal, state Printed/Typed Name:	e and local regulations Signature:	ied, packaged, containi	erized and labeled in
R	Printed/Typed Name: Ordical Ordical Transporter 1 Acknowledgement of Receipt of Asbertal	e and local regulations Signature: estos Waste	ied, packaged, containi	Date: 77
JRTER	Printed/Typed Name: Transporter 1 Acknowledgement of Receipt of Asbernited/Typed Name: Printed/Typed Name: Transporter 1 Acknowledgement of Receipt of Asbernited/Typed Name:	e and local regulations Signature:	ied, packaged, containds. s.	Date:
ISPORTER	Printed/Typed Name: Transporter 1 Acknowledgement of Receipt of Asbernited/Typed Name: Printed/Typed Name: Transporter 1 Acknowledgement of Receipt of Asbernited/Typed Name:	e and local regulations Signature: estos Waste Signature:	red, packaged, containds. Truck Number	Date: 73-27 Date: 5-13-27
RANSPORTER	Printed/Typed Name: Transporter 1 Acknowledgement of Receipt of Asbernited/Typed Name: Printed/Typed Name: Transporter 1 Acknowledgement of Receipt of Asbernited/Typed Name:	estos Waste Signature: Signature: Signature: Signature: Signature:	ied, packaged, containds. s.	Date: 3-73 Date: 5-73 Date: 5-73
TRANSPORTER	Printed/Typed Name: Transporter 1 Acknowledgement of Receipt of Asberninted/Typed Name: Printed/Typed Name: Transporter 2 Acknowledgement of Receipt of Asberninted/Typed Name: Transporter 2 Acknowledgement of Receipt of Asberninted/Typed Name:	e and local regulations Signature: estos Waste Signature:	red, packaged, containds. Truck Number	Date: 73-27 Date: 5-13-27
	Printed/Typed Name: Transporter 1 Acknowledgement of Receipt of Asberinted/Typed Name: Transporter 2 Acknowledgement of Receipt of Asberinted/Typed Name: Transporter 2 Acknowledgement of Receipt of Asberinted/Typed Name: Discrepancy Indication:	estos Waste Signature: estos Waste Signature: estos Waste Signature:	Truck Number	Date: 13-27 Date: 15-27 Date: 15-27
	Printed/Typed Name: Transporter 1 Acknowledgement of Receipt of Asberinted/Typed Name: Transporter 2 Acknowledgement of Receipt of Asberinted/Typed Name: Transporter 2 Acknowledgement of Receipt of Asberinted/Typed Name: Discrepancy Indication: The original copy of manifest will be kept in Cortez, CO office of Contract En	estos Waste Signature: estos Waste Signature: estos Waste Signature:	Truck Number	Date: 13-27 Date: 15-27 Date: 15-27
	Printed/Typed Name: Transporter 1 Acknowledgement of Receipt of Asbernited/Typed Name: Transporter 2 Acknowledgement of Receipt of Asbernited/Typed Name: Transporter 2 Acknowledgement of Receipt of Asbernited/Typed Name: Discrepancy Indication: The original copy of manifest will be kept in Cortez, CO office of Contract Enabove address of the BILLING COMPANY for their records. Additional copy	estos Waste Signature: estos Waste Signature: estos Waste Signature:	Truck Number	Date: 13-27 Date: 15-27 Date: 15-27
	Printed/Typed Name: Transporter 1 Acknowledgement of Receipt of Asbernited/Typed Name: Transporter 2 Acknowledgement of Receipt of Asbernited/Typed Name: Transporter 2 Acknowledgement of Receipt of Asbernited/Typed Name: Discrepancy Indication: The original copy of manifest will be kept in Cortez, CO office of Contract Enabove address of the BILLING COMPANY for their records. Additional Copies Additional Discrepancy:	estos Waste Signature: estos Waste Signature: estos Waste Signature: estos waste signature: estos waste signature:	Truck Number	Date: 73-77 Date: 73-77 Date: 73-77 Date: 73-77
	Printed/Typed Name: Printed/Typed Name: Printed/Typed Name: Printed/Typed Name: Transporter 1 Acknowledgement of Receipt of Asbernited/Typed Name: Transporter 2 Acknowledgement of Receipt of Asbernited/Typed Name: Discrepancy Indication: The original copy of manifest will be kept in Cortez, CO office of Contract Eabove address of the BILLING COMPANY for their records. Additional Copies Additional Discrepancy: Facility Owner or Operator: I hereby acknowlege receipt with the state of the BILLING COMPANY for their records.	estos Waste Signature: estos Waste Signature: estos Waste Signature: estos waste signature: estos waste signature:	Truck Number	Date: 73-77 Date: 73-77 Date: 73-77 Date: 73-77
	Printed/Typed Name: Transporter 1 Acknowledgement of Receipt of Asbernited/Typed Name: Transporter 2 Acknowledgement of Receipt of Asbernited/Typed Name: Transporter 2 Acknowledgement of Receipt of Asbernited/Typed Name: Discrepancy Indication: The original copy of manifest will be kept in Cortez, CO office of Contract Enabove address of the BILLING COMPANY for their records. Additional Copies Additional Discrepancy:	estos Waste Signature: estos Waste Signature: estos Waste Signature: estos Waste signature: estos Waste signature: estos Waste signature: estos Waste	Truck Number Truck Number Truck Number the State of Utah permit requirences	Date: 73-77 Date:
	Printed/Typed Name: Transporter 1 Acknowledgement of Receipt of Asbernited/Typed Name: Transporter 2 Acknowledgement of Receipt of Asbernited/Typed Name: Transporter 2 Acknowledgement of Receipt of Asbernited/Typed Name: Discrepancy Indication: The original copy of manifest will be kept in Cortez, CO office of Contract Enabove address of the BILLING COMPANY for their records. Additional copies Additional Discrepancy: Facility Owner or Operator: I hereby acknowlege receipt of Asbernited/Typed Name: The Original Copy of manifest will be kept in Cortez, CO office of Contract Enabove address of the BILLING COMPANY for their records. Additional Copies as noted above in the Discrepancy Indication. Printed/Typed Name:	estos Waste Signature: estos Waste Signature: estos Waste Signature: estos waste signature: estos waste signature:	Truck Number Truck Number Truck Number the State of Utah permit requirences	Date: Da
	Printed/Typed Name: Transporter 1 Acknowledgement of Receipt of Asberinted/Typed Name: Transporter 2 Acknowledgement of Receipt of Asberinted/Typed Name: Transporter 2 Acknowledgement of Receipt of Asberinted/Typed Name: Discrepancy Indication: The original copy of manifest will be kept in Cortez, CO office of Contract Enabove address of the BILLING COMPANY for their records. Additional copi Additional Discrepancy: Facility Owner or Operator: I hereby acknowlege recas noted above in the Discrepancy Indication. Printed/Typed Name:	estos Waste Signature: estos Waste Signature: estos Waste Signature: estos Waste signature: estos Waste signature: estos Waste signature: estos Waste	Truck Number Truck Number Truck Number the State of Utah permit requirence vaste as indicated upon	Date: Date:
	Printed/Typed Name: Printed/Typed Name: Printed/Typed Name: Printed/Typed Name: Printed/Typed Name: Transporter 1 Acknowledgement of Receipt of Asbernited/Typed Name: Transporter 2 Acknowledgement of Receipt of Asbernited/Typed Name: Discrepancy Indication: The original copy of manifest will be kept in Cortez, CO office of Contract Eabove address of the BILLING COMPANY for their records. Additional copies Additional Discrepancy: Facility Owner or Operator: I hereby acknowlege recast noted above in the Discrepancy Indication. Printed/Typed Name: The Contract State of the Bill Contract State of the B	estos Waste Signature: estos Waste Signature: estos Waste Signature: estos Waste Signature: estos Waste Grid Number Depos	Truck Number Truck Number Truck Number the State of Utah permit requirence vaste as indicated upon	Date:
ntract Environmental Services, Inc.	Printed/Typed Name: Transporter 1 Acknowledgement of Receipt of Asbernited/Typed Name: Transporter 2 Acknowledgement of Receipt of Asbernited/Typed Name: Transporter 2 Acknowledgement of Receipt of Asbernited/Typed Name: Discrepancy Indication: The original copy of manifest will be kept in Cortez, CO office of Contract Enabove address of the BILLING COMPANY for their records. Additional copies Additional Discrepancy: Facility Owner or Operator: I hereby acknowlege receipt of Asbernited/Typed Name: The Original Copy of manifest will be kept in Cortez, CO office of Contract Enabove address of the BILLING COMPANY for their records. Additional Copies as noted above in the Discrepancy Indication. Printed/Typed Name:	estos Waste Signature: estos Waste Signature: estos Waste Signature: estos Waste Signature: estos Waste Grid Number Depos	Truck Number Truck Number Truck Number the State of Utah permit requirence vaste as indicated upon sited in:	Date: 75-77 Date:



CONTRACT ENVIRONMENTAL SERVICES, INC. 925 S. Broadway, Suite 251 · Cortez, Colorado 81321 · (970) 565-1198

Marufest Number: 15623

		os Landfill Manifest	
D	elivery Date (mm/dd/yy): 5/13/73	De	livery Time 12:33
	Type and proper	Acm	Container # _ 578
	• U LIY name of the weeks		Type of Cont. (AD Phin)
	Generator's Name:		. 1960 of Cont. [. 215 19/31
	Generator's Name: Enterprise Generator's Address:		
ŀ	Generator's Address:	1	
	Wasta Origin /Project or Legation No. 17	liming ton un Telephone	e Number: 505-599. 2005
	Generator's Address: 6/4/ Rely Ave, FA Waste Origin (Project or Location Name): Charle Waste Origin Address:	o Plant	
	The state of the s		
	Billing Information (if different from above): Name:		
		Job or P.0	D. No.: 04061. 0040
	Company: Enviratech Inc		, , , , ,
		/	
	Transporter Information:	Telephone	Number: St. 632.0615
	Transporter 1 Transporter Company Name:		
GENERATOR	Transporter 1 Transporter Company Name: Transporter Company Address:	nuirotech Inc	
ERA	Transporter Company Address:		
GEN	Transporter 2 Transporter Company Name (All my len. Not Telephone	Number: Stor 672.6 Grs
	Transporter Company Address: 5196 4564	No michil- 204	0
	Transporter Company Address:		
	Doctination Facility Is for the	Telephone	Number:
	Destination Facility Information: Facility Name: Contract Environmental Services,		
	It dollar inditie. Contract environmental Services	T 1 1	
	Office Address: 925 S. Broadway Suite 274 Out		Number: (970) 565-1198
	Office Address: 925 S. Broadway, Suite 251, Cort	ez, CO 81321 Permit Nu	mber: 0405R2
	Office Address: 925 S. Broadway, Suite 251, Cort Facility Location: NE 1/4, S18, T39S, R26E, San Ju	ez, CO 81321 Permit Nu Ian County, Utah State of U	e Number: (970) 565-1198 mber: 0405R2 tah Class V Landfill
	Office Address: 925 S. Broadway, Suite 251, Cort Facility Location: NE 1/4, S18, T39S, R26E, San Ju Special Handling Instructions or Additional Info	ez, CO 81321 Permit Nu lan County, Utah State of U rmation:	mber: 0405R2 tah Class V Landfill
	Office Address: 925 S. Broadway, Suite 251, Cort Facility Location: NE 1/4, S18, T39S, R26E, San Ju Special Handling Instructions or Additional Info	ez, CO 81321 Permit Nu lan County, Utah State of U rmation: contents of this shipment are fully	mber: 0405R2 tah Class V Landfill
	Office Address: 925 S. Broadway, Suite 251, Cort Facility Location: NE 1/4, S18, T39S, R26E, San Ju Special Handling Instructions or Additional Info Generator's Certification: I hereby certify that the type and proper name of the waste, and that such years.	ez, CO 81321 Permit Nu uan County, Utah State of U rmation: contents of this shipment are fully waste has been managed, package	mber: 0405R2 tah Class V Landfill
	Office Address: 925 S. Broadway, Suite 251, Cort Facility Location: NE 1/4, S18, T39S, R26E, San Ju Special Handling Instructions or Additional Info Generator's Certification: I hereby certify that the type and proper name of the waste, and that such vaccordance with the requirements of all federal, sta	ez, CO 81321 Permit Nu lan County, Utah State of Urmation: contents of this shipment are fully vasle has been managed, package te and local regulations.	mber: 0405R2 tah Class V Landfill and accurately described above by ed, containerized and labeled in
	Office Address: 925 S. Broadway, Suite 251, Cort Facility Location: NE 1/4, S18, T39S, R26E, San Ju Special Handling Instructions or Additional Info Generator's Certification: I hereby certify that the type and proper name of the waste, and that such vaccordance with the requirements of all federal, sta	ez, CO 81321 Permit Nu uan County, Utah State of U rmation: contents of this shipment are fully waste has been managed, package	mber: 0405R2 tah Class V Landfill and accurately described above by ed, containerized and labeled in
	Office Address: 925 S. Broadway, Suite 251, Cort Facility Location: NE 1/4, S18, T39S, R26E, San Ju Special Handling Instructions or Additional Info Generator's Certification: I hereby certify that the type and proper name of the waste, and that such vaccordance with the requirements of all federal, stated Typed Name:	ez, CO 81321 Permit Nu state of U	mber: 0405R2 tah Class V Landfill and accurately described above by ed, containerized and labeled in Date:
TER	Office Address: 925 S. Broadway, Suite 251, Cort Facility Location: NE 1/4, S18, T39S, R26E, San Ju Special Handling Instructions or Additional Info Generator's Certification: I hereby certify that the type and proper name of the waste, and that such vaccordance with the requirements of all federal, sta Printed/Typed Name:	ez, CO 81321 Permit Nu state of U	mber: 0405R2 tah Class V Landfill and accurately described above by ed, containerized and labeled in Date: \$\int \footnote{\chi_1} - \footnote{\chi_2} \tau ck Number: \footnote{\chi_1} \(\footnote{\chi_1} \)
PORTER	Office Address: 925 S. Broadway, Suite 251, Cort Facility Location: NE 1/4, S18, T39S, R26E, San Ju Special Handling Instructions or Additional Info Generator's Certification: I hereby certify that the type and proper name of the waste, and that such wascordance with the requirements of all federal, sta Printed/Typed Name: Transporter 1 Acknowledgement of Receipt of Ast Printed/Typed Name:	ez, CO 81321 Permit Nu state of U	mber: 0405R2 tah Class V Landfill and accurately described above by ed, containerized and labeled in Date:
CANSPORTER	Office Address: 925 S. Broadway, Suite 251, Cort Facility Location: NE 1/4, S18, T39S, R26E, San Ju Special Handling Instructions or Additional Info Generator's Certification: I hereby certify that the type and proper name of the waste, and that such vaccordance with the requirements of all federal, stated Typed Name: Transporter 1 Acknowledgement of Receipt of Asterial Printed/Typed Name: Transporter 2 Acknowledgement of Receipt of Asterial Transporter 2 Acknowledgement Of Receipt of Asterial Transporter 2 Acknowledgement Of Receipt Of Asterial Transporter 2 Acknowledgement Of Receipt Of Asterial Transporter 2 Acknowledgement Of Receipt Of Asterial Transporter 2 Acknowledgement Of Receipt Of Asterial Transporter 2 Acknowledgement Of Receipt Of Asterial Transporter 2 Acknowledgement Of Receipt Of Asterial Transporter 2 Acknowledgement Of Receipt Of Asterial Transporter 2 Acknowledgement Of Receipt Of Asterial Transporter 2 Acknowledgement Of Receipt Of Asterial Transporter 2 Acknowledgement Of Receipt Of Asterial Transpor	ez, CO 81321 Permit Nu state of U rmation: contents of this shipment are fully vaste has been managed, package te and local regulations. Signature: Signature: Signature: Signature: Signature: Tru	mber: 0405R2 tah Class V Landfill and accurately described above by ed, containerized and labeled in Date: \$\int \footnote{\chi_1} - \footnote{\chi_2} \tau ck Number: \footnote{\chi_1} \(\footnote{\chi_1} \)
TRANSPORTER	Office Address: 925 S. Broadway, Suite 251, Cort Facility Location: NE 1/4, S18, T39S, R26E, San Ju Special Handling Instructions or Additional Info Generator's Certification: I hereby certify that the type and proper name of the waste, and that such wascordance with the requirements of all federal, sta Printed/Typed Name: Transporter 1 Acknowledgement of Receipt of Ast Printed/Typed Name:	ez, CO 81321 Permit Nu state of U rmation: contents of this shipment are fully vaste has been managed, package te and local regulations. Signature: Signature: Signature:	mber: 0405R2 tah Class V Landfill and accurately described above by ed, containerized and labeled in Date: Sylvet Ck Number:
TRANSPORTER	Office Address: 925 S. Broadway, Suite 251, Cort Facility Location: NE 1/4, S18, T39S, R26E, San Ju Special Handling Instructions or Additional Info Generator's Certification: I hereby certify that the type and proper name of the waste, and that such vaccordance with the requirements of all federal, sta Printed/Typed Name: Transporter 1 Acknowledgement of Receipt of Ast Printed/Typed Name: Transporter 2 Acknowledgement of Receipt of Ast Printed/Typed Name:	ez, CO 81321 Permit Nu state of U rmation: contents of this shipment are fully vaste has been managed, package te and local regulations. Signature: Signature: Signature: Signature: Signature: Tru	mber: 0405R2 tah Class V Landfill and accurately described above by ed, containerized and labeled in Date: Ck Number: Date: Date: Ck Number:
	Office Address: 925 S. Broadway, Suite 251, Cort Facility Location: NE 1/4, S18, T39S, R26E, San Ju Special Handling Instructions or Additional Info Generator's Certification: I hereby certify that the type and proper name of the waste, and that such vaccordance with the requirements of all federal, stall Printed/Typed Name: Transporter 1 Acknowledgement of Receipt of Ast Printed/Typed Name: Transporter 2 Acknowledgement of Receipt of Ast Printed/Typed Name: Discrepancy Indication: The original copy of manifest will be kept in Cortez. CO office of Contract Incortiguial copy of manifest will be kept in Cortez. CO office of Contract Incortes	ez, CO 81321 Permit Nu State of U rmation: contents of this shipment are fully vaste has been managed, packag te and local regulations. Signature: Signature: Signature: Signature: Signature: Signature: Signature: Signature:	mber: 0405R2 tah Class V Landfill and accurately described above by ed, containerized and labeled in Date: Ck Number: Date: Date: Date: Date: Date: Date:
	Office Address: 925 S. Broadway, Suite 251, Cort Facility Location: NE 1/4, S18, T39S, R26E, San Just Special Handling Instructions or Additional Info Generator's Certification: I hereby certify that the type and proper name of the waste, and that such wascordance with the requirements of all federal, stated Typed Name: Transporter 1 Acknowledgement of Receipt of Ast Printed/Typed Name: Transporter 2 Acknowledgement of Receipt of Ast Printed/Typed Name: Discrepancy Indication: The original copy of manifest will be kept in Cortez. CO office of Contract I above address of the BILLING COMPANY for their records. Additional co	ez, CO 81321 Permit Nu State of U rmation: contents of this shipment are fully vaste has been managed, packag te and local regulations. Signature: Signature: Signature: Signature: Signature: Signature: Signature: Signature:	mber: 0405R2 tah Class V Landfill and accurately described above by ed, containerized and labeled in Date: Ck Number: Date: Date: Date: Date: Date: Date:
	Office Address: 925 S. Broadway, Suite 251, Cort Facility Location: NE 1/4, S18, T39S, R26E, San Jt Special Handling Instructions or Additional Info Generator's Certification: I hereby certify that the type and proper name of the waste, and that such vaccordance with the requirements of all federal, stated Typed Name: Transporter 1 Acknowledgement of Receipt of Ast Printed/Typed Name: Transporter 2 Acknowledgement of Receipt of Ast Printed/Typed Name: Discrepancy Indication: The original copy of manifest will be kept in Cortez. CO office of Contract of above address of the BILLING COMPANY for their records. Additional co Additional Discrepancy:	ez, CO 81321 Permit Nu state of U rmation: contents of this shipment are fully vaste has been managed, packag te and local regulations. Signature: Pestos Waste Signature: Signature: Signature: Pestos Waste Tru Signature:	mber: 0405R2 tah Class V Landfill and accurately described above by ed, containerized and labeled in Date: Date: Date: Date: Date: Date: Date:
	Office Address: 925 S. Broadway, Suite 251, Cort Facility Location: NE 1/4, S18, T39S, R26E, San Ju Special Handling Instructions or Additional Info Generator's Certification: I hereby certify that the type and proper name of the waste, and that such vaccordance with the requirements of all federal, stall Printed/Typed Name: Transporter 1 Acknowledgement of Receipt of Ast Printed/Typed Name: Transporter 2 Acknowledgement of Receipt of Ast Printed/Typed Name: Discrepancy Indication: The original copy of manifest will be kept in Cortez, CO office of Contract of above address of the BILLING COMPANY for their records. Additional conditional Discrepancy: Facility Owner or Operator: I hereby acknowlege re-	ez, CO 81321 Permit Nu state of U rmation: contents of this shipment are fully vaste has been managed, packag te and local regulations. Signature: Pestos Waste Signature: Signature: Signature: Pestos Waste Tru Signature:	mber: 0405R2 tah Class V Landfill and accurately described above by ed, containerized and labeled in Date: Date: Date: Date: Date: Date: Date:
	Office Address: 925 S. Broadway, Suite 251, Cort Facility Location: NE 1/4, S18, T39S, R26E, San Ju Special Handling Instructions or Additional Info Generator's Certification: I hereby certify that the type and proper name of the waste, and that such wascordance with the requirements of all federal, sta Printed/Typed Name: Transporter 1 Acknowledgement of Receipt of Ast Printed/Typed Name: Transporter 2 Acknowledgement of Receipt of Ast Printed/Typed Name: Discrepancy Indication: The original copy of manifest will be kept in Cortez. CO office of Contract I above address of the BILLING COMPANY for their records. Additional contract I above address of the BILLING COMPANY for their records. Additional Discrepancy: Facility Owner or Operator: I hereby acknowlege recast noted above in the Discrepancy Indication.	ez, CO 81321 Permit Nu Ian County, Utah State of U Imation: contents of this shipment are fully vaste has been managed, packag te and local regulations. Signature: Signature: Signature: Signature: Signature: Signature: Cenvronmental Services, Inc. for the State of Utar ones are avaliable upon request Ceipt of the asbestos waste as indicated as i	mber: 0405R2 tah Class V Landfill and accurately described above by ed, containerized and labeled in Date: Date: Date: Date: Date: Date: ck Number: Date:
	Office Address: 925 S. Broadway, Suite 251, Cort Facility Location: NE 1/4, S18, T39S, R26E, San Just Special Handling Instructions or Additional Info Generator's Certification: I hereby certify that the type and proper name of the waste, and that such wascordance with the requirements of all federal, stated Printed/Typed Name: Transporter 1 Acknowledgement of Receipt of Ast Printed/Typed Name: Transporter 2 Acknowledgement of Receipt of Ast Printed/Typed Name: Discrepancy Indication: The original copy of manifest will be kept in Cortez. CO office of Contract of above address of the BILLING COMPANY for their records. Additional contract of Additional Discrepancy. Facility Owner or Operator: I hereby acknowlege reas noted above in the Discrepancy Indication. Printed/Typed Name:	ez, CO 81321 Permit Nu state of U rmation: contents of this shipment are fully vaste has been managed, packag te and local regulations. Signature: Pestos Waste Signature: Signature: Signature: Pestos Waste Tru Signature:	mber: 0405R2 tah Class V Landfill and accurately described above by ed, containerized and labeled in Date: Date: Date: Date: Date: Date: Date: 1 permit requirement purpose. A copy will be sent to icated upon this manifest, except
Environmental Services, Inc.	Office Address: 925 S. Broadway, Suite 251, Cort Facility Location: NE 1/4, S18, T39S, R26E, San Ju Special Handling Instructions or Additional Info Generator's Certification: I hereby certify that the type and proper name of the waste, and that such wascordance with the requirements of all federal, sta Printed/Typed Name: Transporter 1 Acknowledgement of Receipt of Ast Printed/Typed Name: Transporter 2 Acknowledgement of Receipt of Ast Printed/Typed Name: Discrepancy Indication: The original copy of manifest will be kept in Cortez. CO office of Contract I above address of the BILLING COMPANY for their records. Additional contract I above address of the BILLING COMPANY for their records. Additional Discrepancy: Facility Owner or Operator: I hereby acknowlege recast noted above in the Discrepancy Indication.	ez, CO 81321 Permit Nu Itan County, Utah State of U Itan County, Utah It	mber: 0405R2 tah Class V Landfill and accurately described above by ed, containerized and labeled in Date: Date: Date: Date: Date: Date:
itract Environmental Services, Inc.	Office Address: 925 S. Broadway, Suite 251, Cort Facility Location: NE 1/4, S18, T39S, R26E, San Ju Special Handling Instructions or Additional Info Generator's Certification: I hereby certify that the type and proper name of the waste, and that such vaccordance with the requirements of all federal, stall Printed/Typed Name: Transporter 1 Acknowledgement of Receipt of Ast Printed/Typed Name: Transporter 2 Acknowledgement of Receipt of Ast Printed/Typed Name: Discrepancy Indication: The original copy of manifest will be kept in Cortez. CO office of Contract I above address of the BILLING COMPANY for their records. Additional conditional Discrepancy: Facility Owner or Operator: I hereby acknowlege reas noted above in the Discrepancy Indication. Printed/Typed Name: Signature:	ez, CO 81321 Permit Nu Ian County, Utah State of U Imation: contents of this shipment are fully vaste has been managed, packag te and local regulations. Signature: Signature: Signature: Signature: Signature: Signature: Cenvronmental Services, Inc. for the State of Utar ones are avaliable upon request Ceipt of the asbestos waste as indicated as i	mber: 0405R2 tah Class V Landfill and accurately described above by ed, containerized and labeled in Date: Date: Date: Date: Date: Date: 1 permit requirement purpose. A copy will be sent to icated upon this manifest, except 21 20 19 3 2 1 22 23 24 4 5 6 27 26 25 9 8 7
ntract Environmental Services, Inc.	Office Address: 925 S. Broadway, Suite 251, Cort Facility Location: NE 1/4, S18, T39S, R26E, San Just Special Handling Instructions or Additional Info Generator's Certification: I hereby certify that the type and proper name of the waste, and that such wascordance with the requirements of all federal, stated Printed/Typed Name: Transporter 1 Acknowledgement of Receipt of Ast Printed/Typed Name: Transporter 2 Acknowledgement of Receipt of Ast Printed/Typed Name: Discrepancy Indication: The original copy of manifest will be kept in Cortez. CO office of Contract (above address of the BILLING COMPANY for their records. Additional co Additional Discrepancy: Facility Owner or Operator: I hereby acknowlege reas noted above in the Discrepancy Indication. Printed/Typed Name:	ez, CO 81321 Permit Nu Ian County, Utah State of U Traction: Contents of this shipment are fully vaste has been managed, packag te and local regulations. Signature: Signature: Signature: Signature: Five stos Waste Signature: Five stos Waste Signature: Five stos Waste Five stos Waste Five stos Waste Signature: Five stos Waste	mber: 0405R2 tah Class V Landfill and accurately described above by ed, containerized and labeled in Date: Date: Date: Date: Date: Date: Date:

Appendix D



Site Photography





Practical Solutions for a Better Tomorrow



Picture 1: Excavation (View 1)



Picture 2: Excavation (View 2)

May 16, 2022



Picture 3: Hydrogen Peroxide Application (View 1)



Picture 4: Hydrogen Peroxide Application (View 2)



Picture 5: Hydrogen Peroxide Application (View 3)



Picture 6: Hydrogen Peroxide Application (View 4)

June 27, 2022



Picture 7: Site Overview



Picture 8: View of Hydroexcavated Soil Boring (SB) Location



Picture 9: SB-1/Monitoring Well (MW)-1 @ 7-7.5'



Picture 10: SB-1/MW-1 @ 10-12'



Picture 11: SB-1/MW-1 @ 15-17'



Picture 12: SB-1/MW-1 @ 35-36'



Picture 13: SB-2/MW-2 @ 25-27'



Picture 14: SB-2/MW-2 @ 30-32'



Picture 15: SB-2/MW-2 @ 35-37'

June 28, 2022



Picture 16: SB-3/MW-3 @ 26-28'



Picture 17: SB-3/MW-3 @ 30-32'



Picture 18: SB-3/MW-3 @ 35-37'



Picture 19: SB-4/MW-4 @ 25-27'



Picture 20: SB-4/MW-4 @ 53-54'

June 29, 2022



Picture 21: SB-5/MW-5 @ 5-8'



Picture 22: SB-5/MW-5 @ 35-37'

July 5, 2022



Picture 23: MW-4 Development

July 7, 2022



Picture 18: MW-24 Monitoring and Sampling

Appendix E



Laboratory Analytical Results





Practical Solutions for a Better Tomorrow

Report to:
Greg Crabtree



5796 U.S. Hwy 64 Farmington, NM 87401

Phone: (505) 632-1881 Envirotech-inc.com





envirotech

Practical Solutions for a Better Tomorrow

Analytical Report

Enterprise Products

Project Name: Chaco Plant

Work Order: E204090

Job Number: 04061-0040

Received: 4/18/2022

Revision: 1

Report Reviewed By:

Walter Hinchman Laboratory Director 4/20/22

Envirotech Inc. certifies the test results meet all requirements of TNI unless noted otherwise.

Statement of Data Authenticity: Envirotech Inc, attests the data reported has not been altered in any way.

Partial or incomplete reproduction of this report is prohibited, unless approved by Envirotech Inc.

Envirotech Inc, holds the Utah TNI certification NM00979 for data reported.

Envirotech Inc, holds the Texas TNI certification T104704557 for data reported.

Envirotech Inc, holds the NM SDWA certification for data reported. (Lab #NM00979)

Date Reported: 4/20/22

Greg Crabtree 614 Reilly Ave

Farmington, NM 87401

Project Name: Chaco Plant Workorder: E204090

Date Received: 4/18/2022 4:47:00PM

Greg Crabtree,

Thank you for choosing Envirotech, Inc. as your analytical testing laboratory for the sample(s) received on, 4/18/2022 4:47:00PM, under the Project Name: Chaco Plant.

The analytical test results summarized in this report with the Project Name: Chaco Plant apply to the individual samples collected, identified and submitted bearing the project name on the enclosed chain-of-custody. Subcontracted sample analyses not conducted by Envirotech, Inc., are attached in full as issued by the subcontract laboratory.

Please review the Chain-of-Custody (COC) and Sample Receipt Checklist (SRC) for any issues reguarding sample receipt temperature, containers, preservation etc. To best understand your test results, review the entire report summarizing your sample data and the associated quality control batch data.

All reported data in this analytical report were analyzed according to the referenced method(s) and are in compliance with the latest NELAC/TNI standards, unless otherwise noted. Samples or analytical quality control parameters not meeting specific QC criteria are qualified with a data flag. Data flag definitions are located in the Notes and Definitions section of this analytical report.

If you have any questions concerning this report, please feel free to contact Envirotech, Inc.

Respectfully,

Walter Hinchman

Laboratory Director Office: 505-632-1881

Cell: 775-287-1762

whinchman@envirotech-inc.com

Raina Schwanz

Laboratory Administrator Office: 505-632-1881

rainaschwanz@envirotech-inc.com

Alexa Michaels

Sample Custody Officer Office: 505-632-1881

labadmin@envirotech-inc.com

Field Offices:

Southern New Mexico Area Lynn Jarboe

T 1 ' 1D

Technical Representative/Client Services

Office: 505-421-LABS(5227)

Cell: 505-320-4759

ljarboe@envirotech-inc.com

West Texas Midland/Odessa Area Rayny Hagan

Technical Representative Office: 505-421-LABS(5227)

Envirotech Web Address: www.envirotech-inc.com

Table of Contents

Title Page	1
Cover Page	2
Table of Contents	3
Sample Summary	4
Sample Data	5
CS-13	5
QC Summary Data	6
QC - Volatile Organics by EPA 8021B	6
QC - Nonhalogenated Organics by EPA 8015D - GRO	7
QC - Nonhalogenated Organics by EPA 8015D - DRO/ORO	8
QC - Anions by EPA 300.0/9056A	9
Definitions and Notes	10
Chain of Custody etc.	11

Sample Summary

Γ	Enterprise Products	Project Name:	Chaco Plant	Donoutoda
l	614 Reilly Ave	Project Number:	04061-0040	Reported:
	Farmington NM, 87401	Project Manager:	Greg Crabtree	04/20/22 15:49

Client Sample ID	Lab Sample ID M	Matrix	Sampled	Received	Container
CS-13	E204090-01A	Soil	04/18/22	04/18/22	Glass Jar, 4 oz.



Sample Data

Enterprise Products	Project Name:	Chaco Plant	
614 Reilly Ave	Project Number:	04061-0040	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	4/20/2022 3:49:35PM

CS-13

		E204090-01				
		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Analyst	:: IY		Batch: 2217002
Benzene	27.5	0.500	20	04/19/22	04/19/22	
Ethylbenzene	29.0	0.500	20	04/19/22	04/19/22	
Toluene	308	0.500	20	04/19/22	04/19/22	
o-Xylene	49.0	0.500	20	04/19/22	04/19/22	
p,m-Xylene	192	1.00	20	04/19/22	04/19/22	
Total Xylenes	241	0.500	20	04/19/22	04/19/22	
Surrogate: 4-Bromochlorobenzene-PID		99.8 %	70-130	04/19/22	04/19/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analyst	:: IY		Batch: 2217002
Gasoline Range Organics (C6-C10)	1610	400	20	04/19/22	04/19/22	
Surrogate: 1-Chloro-4-fluorobenzene-FID		93.6 %	70-130	04/19/22	04/19/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analyst	:: AK		Batch: 2217007
Diesel Range Organics (C10-C28)	ND	25.0	1	04/19/22	04/19/22	
Oil Range Organics (C28-C36)	ND	50.0	1	04/19/22	04/19/22	
Surrogate: n-Nonane		92.0 %	50-200	04/19/22	04/19/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Analyst	:: CS		Batch: 2217004

20.0

ND

04/19/22

04/19/22



Chloride

Surrogate: 4-Bromochlorobenzene-PID

QC Summary Data

Enterprise Products	Project Name:	Chaco Plant	Reported:
614 Reilly Ave	Project Number:	04061-0040	•
Farmington NM, 87401	Project Manager:	Greg Crabtree	4/20/2022 3:49:35PM

Farmington NM, 87401		Project Number: Project Manager		reg Crabtree				4/2	20/2022 3:49:35PN
		Volatile O	rganics b	y EPA 802	1B				Analyst: IY
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes
Blank (2217002-BLK1)							Prepared: 0	4/19/22 Ana	lyzed: 04/20/22
Benzene	ND	0.0250							
Ethylbenzene	ND	0.0250							
Toluene	ND	0.0250							
o-Xylene	ND	0.0250							
p,m-Xylene	ND	0.0500							
Total Xylenes	ND	0.0250							
Surrogate: 4-Bromochlorobenzene-PID	7.71		8.00		96.4	70-130			
LCS (2217002-BS1)]	Prepared: 0	4/19/22 Ana	lyzed: 04/19/22
Benzene	4.74	0.0250	5.00		94.9	70-130			
Ethylbenzene	4.56	0.0250	5.00		91.2	70-130			
Toluene	4.75	0.0250	5.00		95.0	70-130			
o-Xylene	4.77	0.0250	5.00		95.4	70-130			
p,m-Xylene	9.40	0.0500	10.0		94.0	70-130			
Total Xylenes	14.2	0.0250	15.0		94.5	70-130			
Surrogate: 4-Bromochlorobenzene-PID	8.41		8.00		105	70-130			
LCS Dup (2217002-BSD1)]	Prepared: 0	4/19/22 Ana	lyzed: 04/19/22
Benzene	4.93	0.0250	5.00		98.5	70-130	3.76	20	
Ethylbenzene	4.71	0.0250	5.00		94.2	70-130	3.18	20	
Toluene	4.92	0.0250	5.00		98.5	70-130	3.54	20	
o-Xylene	4.92	0.0250	5.00		98.4	70-130	3.13	20	
o,m-Xylene	9.70	0.0500	10.0		97.0	70-130	3.12	20	
Total Xylenes	14.6	0.0250	15.0		97.5	70-130	3.12	20	

70-130



QC Summary Data

Enterprise ProductsProject Name:Chaco PlantReported:614 Reilly AveProject Number:04061-0040Farmington NM, 87401Project Manager:Greg Crabtree4/20/2022 3:49:35PM

Analyst: IY

Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes

Blank (2217002-BLK1)						Prepared: 04	1/19/22 A1	nalyzed: 04/20/22
Gasoline Range Organics (C6-C10)	ND	20.0						
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.13		8.00	89.2	70-130			
LCS (2217002-BS2)						Prepared: 04	1/19/22 A1	nalyzed: 04/20/22
Gasoline Range Organics (C6-C10)	47.3	20.0	50.0	94.6	70-130			
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.28		8.00	91.0	70-130			
LCS Dup (2217002-BSD2)						Prepared: 04	1/19/22 A1	nalyzed: 04/20/22
Gasoline Range Organics (C6-C10)	52.0	20.0	50.0	104	70-130	9.36	20	
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.12		8.00	89.0	70-130			



QC Summary Data

Enterprise ProductsProject Name:Chaco PlantReported:614 Reilly AveProject Number:04061-0040Farmington NM, 87401Project Manager:Greg Crabtree4/20/2022 3:49:35PM

	Project Manager	r: Gr	eg Crabtree				4	4/20/2022 3:49:35PI
Nonhal	logenated Or	ganics by l	EPA 8015I	D - DRO	/ORO			Analyst: AK
Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes
						Prepared: 0	4/19/22 An	nalyzed: 04/19/22
ND	25.0							
ND	50.0							
43.9		50.0		87.8	50-200			
						Prepared: 0	4/19/22 An	alyzed: 04/19/22
491	25.0	500		98.2	38-132			
46.9		50.0		93.9	50-200			
			Source:	E204089-0	02	Prepared: 0	4/19/22 An	nalyzed: 04/19/22
479	25.0	500	ND	95.8	38-132			
44.7		50.0		89.5	50-200			
			Source:	E204089-0	02	Prepared: 0	4/19/22 An	nalyzed: 04/19/22
487	25.0	500	ND	97.4	38-132	1.69	20	
	Result mg/kg ND ND 43.9 491 46.9 479 44.7	Nonhalogenated Or Reporting Limit mg/kg Limit mg/kg ND 25.0 ND 50.0 43.9 491 25.0 46.9 479 25.0 44.7 44.7	Nonhalogenated Organics by	Nonhalogenated Organics by EPA 8015 Result	Nonhalogenated Organics by EPA 8015D - DRO	Nonhalogenated Organics by EPA 8015D - DRO/ORO Result Limit Level Result Rec Limits mg/kg mg/kg mg/kg mg/kg mg/kg % % % % % % % % %	Nonhalogenated Organics by EPA 8015D - DRO/ORO Result Reporting Limit Level Result Rec Limits RPD mg/kg mg/kg mg/kg mg/kg % % % % % % % % %	Nonhalogenated Organics by EPA 8015D - DRO/ORO Reporting Limit Level Result Rec Limits RPD Limit mg/kg mg/kg mg/kg % % % % % % % % % % % % % % % % % %



QC Summary Data

Enterprise Products 614 Reilly Ave		Project Name: Project Number:		haco Plant 1061-0040					Reported:
Farmington NM, 87401		Project Manager:		reg Crabtree					4/20/2022 3:49:35PM
		Anions	by EPA 3	300.0/9056 <i>A</i>	1				Analyst: CS
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes
Blank (2217004-BLK1)							Prepared: 0	4/19/22 A	nalyzed: 04/19/22
Chloride	ND	20.0							
LCS (2217004-BS1)							Prepared: 0	4/19/22 A	nalyzed: 04/19/22
Chloride	247	20.0	250		98.8	90-110			
Matrix Spike (2217004-MS1)				Source:	E204083-0)1	Prepared: 0	4/19/22 A	nalyzed: 04/19/22
Chloride	298	20.0	250	48.8	99.8	80-120			
Matrix Spike Dup (2217004-MSD1)				Source:	E204083-0)1	Prepared: 0	4/19/22 A	nalyzed: 04/19/22
Chloride	300	20.0	250	48.8	101	80-120	0.755	20	

QC Summary Report Comment:

Calculations are based off of the raw (non-rounded) data. However, for reporting purposes all QC data is rounded to three significant figures. Therefore, hand calculated values may differ slightly.



Definitions and Notes

ſ	Enterprise Products	Project Name:	Chaco Plant	
l	614 Reilly Ave	Project Number:	04061-0040	Reported:
1	Farmington NM, 87401	Project Manager:	Greg Crabtree	04/20/22 15:49

ND Analyte NOT DETECTED at or above the reporting limit

NR Not Reported

RPD Relative Percent Difference

DNI Did Not Ignite

Note (1): Methods marked with ** are non-accredited methods.

Note (2): Soil data is reported on an "as received" weight basis, unless reported otherwise.



Client: Enterprise Products

Released to Imaging: 8/13/2025 11:48:22 AM

	4	
	3	
3	3	
3	3	
3	3	
3	3	
3	2	
3	2	
0.00		
000		
000		
000		
000		
000	4	
000		
1000	4	
1000	4	
000	1	
000	1	
7000		
7000		
7000		
000		

Client: Enterprise Products Project: Chaco Plant Project Manager: Greg Crabtree Address: City, State, Zip Phone: Email: Tknight Gcrabtree Bhall Igarc		Bill To Attention: Address:		Т											
Phone: Email: Tknight Gcrabtree Bhall Igarc		Attention: Address: City, State, Zip			Lab Use Only Lab WO# Job Number 04061-0040 Analysis and Method					TAT 1D 2D 3D Standard X d			Page EPA Program CWA SDWA RCRA X State UT AZ TX Remarks		
OCarter Gbenally Report due by:	a KSanchez	Phone: Email:		s ₅₀	·VOCs	TCLP RCRA 8 Metals			sə				NM CC	State O UT AZ	TX
Time Date Sampled Matrix Contain			Lab Numbei	TCLP VOC's	TCLP S-VOCs	TCLP R	втех	표	Chlorides					Remarks	
14:40 4/18/2022 S 1		CS-13	1				х	х	х						
									_	\perp					
							_		\dashv	_	+		 		
									\dashv						
							_		1						
		,							1						
				0.000											
Additional Instructions:															
, (field sampler), attest to the validity and authent ollection is considered fraud and may be grounds		are that tampering with or intentionally mislabellin Sampled by:	g the sample lo		date or ti	me of							eived on ice the day to o'C on subsequent da		or received
/ 1 / · · · · · · · · · · · · · · · · ·	4-18-22 Time	Received by: (Signature)	Date Date	22	Time 10	:4=	7	Receiv	/ed or	n ice:	Lat V)/	Use Or N	ily (1900)		
, , , , , , , , , , , , , , , , , , , ,	Pate Time	Received by: (Signature)	Date		Time			T1			<u>T2</u>		<u>T3</u>		
				- +	<u>L</u>			AVG T		<u>°с7</u>		1/0 1			
iample Matrix: 5 - Soil, Sd - Solid, Sg - Sludge, A - A		other arrangements are made. Hazardous s	Containe										t for the analysis	of the shore	samnles is

Printed: 4/18/2022 6:00:31PM

Envirotech Analytical Laboratory

Sample Receipt Checklist (SRC)

Instructions: Please take note of any NO checkmarks.

If we receive no response concerning these items within 24 hours of the date of this notice, all the samples will be analyzed as requested.

Client:	Enterprise Products	Date Received:	04/18/22 16	5:47		Work Order ID:	E204090
Phone:	(505)599-2104	Date Logged In:	04/18/22 17	7:58		Logged In By:	Alexa Michaels
Email:		Due Date:		7:00 (1 day TAT)		86	
Chain of	Custody (COC)						
1. Does tl	ne sample ID match the COC?		Yes				
2. Does tl	ne number of samples per sampling site location man	tch the COC	Yes				
3. Were s	amples dropped off by client or carrier?		Yes	Carrier:	Gilbert Benally		
4. Was th	e COC complete, i.e., signatures, dates/times, reques	sted analyses?	Yes	·	<u>.</u> _		
5. Were a	Il samples received within holding time?		Yes				
	Note: Analysis, such as pH which should be conducted in i.e, 15 minute hold time, are not included in this disucssion.					Comment	s/Resolution
Sample T	Furn Around Time (TAT)						
	e COC indicate standard TAT, or Expedited TAT?		Yes				
Sample (· •						
	sample cooler received?		Yes				
	was cooler received in good condition?		Yes				
•	e sample(s) received intact, i.e., not broken?						
	custody/security seals present?		Yes				
			No				
•	, were custody/security seals intact?		NA				
12. Was th	e sample received on ice? If yes, the recorded temp is 4°C, Note: Thermal preservation is not required, if samples ar minutes of sampling		No				
13. If no	visible ice, record the temperature. Actual sample	temperature: 4°0	<u>C</u>				
Sample (<u>Container</u>						
	queous VOC samples present?		No				
15. Are V	OC samples collected in VOA Vials?		NA				
	head space less than 6-8 mm (pea sized or less)?		NA				
17. Was a	trip blank (TB) included for VOC analyses?		NA				
	on-VOC samples collected in the correct containers'	?	Yes				
	appropriate volume/weight or number of sample contain		Yes				
Field Lal	pel						
	— field sample labels filled out with the minimum info	ormation:					
	ample ID?		Yes				
_	ate/Time Collected?		Yes				
C	ollectors name?		Yes				
	<u>Preservation</u>						
	the COC or field labels indicate the samples were pr	reserved?	No				
	ample(s) correctly preserved?		NA				
24. Is lab	filteration required and/or requested for dissolved n	netals?	No				
Multipha	se Sample Matrix						
26. Does	the sample have more than one phase, i.e., multipha	se?	No				
27. If yes	, does the COC specify which phase(s) is to be analy	yzed?	NA				
Subcontr	ract Laboratory						
	amples required to get sent to a subcontract laborato	rv?	No				
	subcontract laboratory specified by the client and in	•		Subcontract La	h· NA		
			•	24000111401 24			
Chent II	<u>istruction</u>						

Signature of client authorizing changes to the COC or sample disposition.

Report to:
Greg Crabtree



5796 U.S. Hwy 64 Farmington, NM 87401

Phone: (505) 632-1881 Envirotech-inc.com





envirotech

Practical Solutions for a Better Tomorrow

Analytical Report

Enterprise Products

Project Name: Chaco Plant

Work Order: E204116

Job Number: 04061-0040

Received: 4/21/2022

Revision: 1

Report Reviewed By:

Walter Hinchman Laboratory Director 4/26/22

Envirotech Inc. certifies the test results meet all requirements of TNI unless noted otherwise. Statement of Data Authenticity: Envirotech Inc, attests the data reported has not been altered in any way. Partial or incomplete reproduction of this report is prohibited, unless approved by Envirotech Inc. Envirotech Inc, holds the Utah TNI certification NM00979 for data reported. Envirotech Inc, holds the Texas TNI certification T104704557 for data reported. Envirotech Inc, holds the NM SDWA certification for data reported. (Lab #NM00979)

Date Reported: 4/26/22

Greg Crabtree 614 Reilly Ave

Farmington, NM 87401

Project Name: Chaco Plant Workorder: E204116

Date Received: 4/21/2022 6:46:00PM

Greg Crabtree,

Thank you for choosing Envirotech, Inc. as your analytical testing laboratory for the sample(s) received on, 4/21/2022 6:46:00PM, under the Project Name: Chaco Plant.

The analytical test results summarized in this report with the Project Name: Chaco Plant apply to the individual samples collected, identified and submitted bearing the project name on the enclosed chain-of-custody. Subcontracted sample analyses not conducted by Envirotech, Inc., are attached in full as issued by the subcontract laboratory.

Please review the Chain-of-Custody (COC) and Sample Receipt Checklist (SRC) for any issues reguarding sample receipt temperature, containers, preservation etc. To best understand your test results, review the entire report summarizing your sample data and the associated quality control batch data.

All reported data in this analytical report were analyzed according to the referenced method(s) and are in compliance with the latest NELAC/TNI standards, unless otherwise noted. Samples or analytical quality control parameters not meeting specific QC criteria are qualified with a data flag. Data flag definitions are located in the Notes and Definitions section of this analytical report.

If you have any questions concerning this report, please feel free to contact Envirotech, Inc.

Respectfully,

Walter Hinchman

Laboratory Director Office: 505-632-1881 Cell: 775-287-1762

whinchman@envirotech-inc.com

Raina Schwanz

Laboratory Administrator Office: 505-632-1881

rainaschwanz@envirotech-inc.com

Alexa Michaels

Sample Custody Officer Office: 505-632-1881

labadmin@envirotech-inc.com

Field Offices:

Southern New Mexico Area Lynn Jarboe

Technical Representative/Client Services

Office: 505-421-LABS(5227)

Cell: 505-320-4759

ljarboe@envirotech-inc.com

Envirotech Web Address: www.envirotech-inc.com

West Texas Midland/Odessa Area Rayny Hagan

Technical Representative Office: 505-421-LABS(5227)



Table of Contents

Title Page	1
Cover Page	2
Table of Contents	3
Sample Summary	4
Sample Data	5
CS-30	5
CS-31	6
CS-32	7
CS-33	8
CS-34	9
CS-35	10
CS-36	11
CS-37	12
CS-38	13
CS-39	14
CS-40	15
CS-41	16
QC Summary Data	17
QC - Volatile Organics by EPA 8021B	17
QC - Nonhalogenated Organics by EPA 8015D - GRO	18
QC - Nonhalogenated Organics by EPA 8015D - DRO/ORO	19
QC - Anions by EPA 300.0/9056A	20
Definitions and Notes	21
Chain of Custody etc.	22

Sample Summary

Enterprise Products	Project Name:	Chaco Plant	Donoutoda
614 Reilly Ave	Project Number:	04061-0040	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	04/26/22 13:32

Soil			
3011	04/21/22	04/21/22	Glass Jar, 4 oz.
Soil	04/21/22	04/21/22	Glass Jar, 4 oz.
Soil	04/21/22	04/21/22	Glass Jar, 4 oz.
Soil	04/21/22	04/21/22	Glass Jar, 4 oz.
Soil	04/21/22	04/21/22	Glass Jar, 4 oz.
Soil	04/21/22	04/21/22	Glass Jar, 4 oz.
Soil	04/21/22	04/21/22	Glass Jar, 4 oz.
Soil	04/21/22	04/21/22	Glass Jar, 4 oz.
Soil	04/21/22	04/21/22	Glass Jar, 4 oz.
Soil	04/21/22	04/21/22	Glass Jar, 4 oz.
Soil	04/21/22	04/21/22	Glass Jar, 4 oz.
Soil	04/21/22	04/21/22	Glass Jar, 4 oz.
Soil	04/21/22	04/21/22	Glass Jar, 4 oz.
Soil	04/21/22	04/21/22	Glass Jar, 4 oz.
Soil	04/21/22	04/21/22	Glass Jar, 4 oz.
Soil	04/21/22	04/21/22	Glass Jar, 4 oz.
Soil	04/21/22	04/21/22	Glass Jar, 4 oz.
Soil	04/21/22	04/21/22	Glass Jar, 4 oz.
Soil	04/21/22	04/21/22	Glass Jar, 4 oz.
Soil	04/21/22	04/21/22	Glass Jar, 4 oz.
Soil	04/21/22	04/21/22	Glass Jar, 4 oz.
Soil	04/21/22	04/21/22	Glass Jar, 4 oz.
Soil	04/21/22	04/21/22	Glass Jar, 4 oz.
	Soil Soil Soil Soil Soil Soil Soil Soil	Soil 04/21/22 Soil 04/21/22	Soil 04/21/22 04/21/22 04/21/22 Soil 04/21/22 04/21/22 04/21/22 Soil 04/21/22 04/21/22 04/21/22 Soil 04/21/22 04/21/22 04/21/22 Soil 04/21/22 04/21/22 04/21/22 Soil 04/21/22 04/21/22 04/21/22 Soil 04/21/22 04/21/22 04/21/22 Soil 04/21/22 04/21/22 04/21/22 Soil 04/21/22 04/21/22 04/21/22 Soil 04/21/22 04/21/22 04/21/22 Soil 04/21/22 04/21/22 04/21/22 Soil 04/21/22 04/21/22 04/21/22 Soil 04/21/22 04/21/22 04/21/22 Soil 04/21/22 04/21/22 04/21/22 Soil 04/21/22 04/21/22 04/21/22 Soil 04/21/22 04/21/22 04/21/22 Soil 04/21/22 04/21/22 04/21/22 Soil 04/21/22 04/21/22 04/21/22 Soil <



Enterprise Products	Project Name:	Chaco Plant	
614 Reilly Ave	Project Number:	04061-0040	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	4/26/2022 1:32:57PM

CS-30

E204116-01						
		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Analy	/st: IY		Batch: 2217050
Benzene	ND	0.0250	1	04/22/22	04/25/22	
Ethylbenzene	ND	0.0250	1	04/22/22	04/25/22	
Toluene	0.0268	0.0250	1	04/22/22	04/25/22	
o-Xylene	ND	0.0250	1	04/22/22	04/25/22	
o,m-Xylene	ND	0.0500	1	04/22/22	04/25/22	
Total Xylenes	ND	0.0250	1	04/22/22	04/25/22	
Surrogate: 4-Bromochlorobenzene-PID		96.9 %	70-130	04/22/22	04/25/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analy	/st: IY		Batch: 2217050
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/22/22	04/25/22	
Surrogate: 1-Chloro-4-fluorobenzene-FID		88.6 %	70-130	04/22/22	04/25/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analy	/st: JL		Batch: 2217043
Diesel Range Organics (C10-C28)	ND	25.0	1	04/22/22	04/22/22	
Oil Range Organics (C28-C36)	ND	50.0	1	04/22/22	04/22/22	
Surrogate: n-Nonane		129 %	50-200	04/22/22	04/22/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Analy	st: RAS		Batch: 2217039
Chloride	ND	20.0	1	04/22/22	04/22/22	



Enterprise Products	Project Name:	Chaco Plant	
614 Reilly Ave	Project Number:	04061-0040	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	4/26/2022 1:32:57PM

CS-31

		D				
Analyte	Result	Reporting Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Anal	lyst: IY		Batch: 2217050
Benzene	ND	0.0250	1	04/22/22	04/25/22	
Ethylbenzene	ND	0.0250	1	04/22/22	04/25/22	
Toluene	0.125	0.0250	1	04/22/22	04/25/22	
o-Xylene	0.121	0.0250	1	04/22/22	04/25/22	
p,m-Xylene	0.283	0.0500	1	04/22/22	04/25/22	
Total Xylenes	0.404	0.0250	1	04/22/22	04/25/22	
Surrogate: 4-Bromochlorobenzene-PID		97.7 %	70-130	04/22/22	04/25/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Anal	lyst: IY		Batch: 2217050
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/22/22	04/25/22	
Surrogate: 1-Chloro-4-fluorobenzene-FID		87.3 %	70-130	04/22/22	04/25/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Anal	lyst: JL		Batch: 2217043
Diesel Range Organics (C10-C28)	ND	25.0	1	04/22/22	04/22/22	
Oil Range Organics (C28-C36)	ND	50.0	1	04/22/22	04/22/22	
Surrogate: n-Nonane		111 %	50-200	04/22/22	04/22/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Anal	lyst: RAS		Batch: 2217039
Chloride	ND	20.0		04/22/22	04/22/22	



Enterprise Products	Project Name:	Chaco Plant	
614 Reilly Ave	Project Number:	04061-0040	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	4/26/2022 1:32:57PM

CS-32

		Reporting				
Analyte	Result	Limit	Dilutio	n Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	An	alyst: IY		Batch: 2217050
Benzene	ND	0.0250	1	04/22/22	04/25/22	
Ethylbenzene	ND	0.0250	1	04/22/22	04/25/22	
Toluene	ND	0.0250	1	04/22/22	04/25/22	
o-Xylene	ND	0.0250	1	04/22/22	04/25/22	
p,m-Xylene	ND	0.0500	1	04/22/22	04/25/22	
Total Xylenes	ND	0.0250	1	04/22/22	04/25/22	
Surrogate: 4-Bromochlorobenzene-PID		96.7 %	70-130	04/22/22	04/25/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	An	alyst: IY		Batch: 2217050
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/22/22	04/25/22	
Surrogate: 1-Chloro-4-fluorobenzene-FID		89.1 %	70-130	04/22/22	04/25/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	An	alyst: JL		Batch: 2217043
Diesel Range Organics (C10-C28)	ND	25.0	1	04/22/22	04/22/22	
Oil Range Organics (C28-C36)	ND	50.0	1	04/22/22	04/22/22	
Surrogate: n-Nonane		127 %	50-200	04/22/22	04/22/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	An	alyst: RAS		Batch: 2217039
Chloride	31.0	20.0	1	04/22/22	04/22/22	•



Enterprise Products	Project Name:	Chaco Plant	
614 Reilly Ave	Project Number:	04061-0040	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	4/26/2022 1:32:57PM

CS-33

		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Anal	yst: IY		Batch: 2217050
Benzene	ND	0.0250	1	04/22/22	04/25/22	
Ethylbenzene	ND	0.0250	1	04/22/22	04/25/22	
Toluene	ND	0.0250	1	04/22/22	04/25/22	
o-Xylene	ND	0.0250	1	04/22/22	04/25/22	
p,m-Xylene	ND	0.0500	1	04/22/22	04/25/22	
Total Xylenes	ND	0.0250	1	04/22/22	04/25/22	
Surrogate: 4-Bromochlorobenzene-PID		96.3 %	70-130	04/22/22	04/25/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Anal	yst: IY		Batch: 2217050
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/22/22	04/25/22	
Surrogate: 1-Chloro-4-fluorobenzene-FID		88.5 %	70-130	04/22/22	04/25/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Anal	yst: JL		Batch: 2217043
Diesel Range Organics (C10-C28)	ND	25.0	1	04/22/22	04/22/22	
Oil Range Organics (C28-C36)	ND	50.0	1	04/22/22	04/22/22	
Surrogate: n-Nonane		130 %	50-200	04/22/22	04/22/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Anal	yst: RAS		Batch: 2217039
Chloride	ND	20.0	1	04/22/22	04/22/22	



Enterprise Products	Project Name:	Chaco Plant	
614 Reilly Ave	Project Number:	04061-0040	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	4/26/2022 1:32:57PM

CS-34

		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Anal	yst: IY		Batch: 2217050
Benzene	ND	0.0250	1	04/22/22	04/25/22	
Ethylbenzene	ND	0.0250	1	04/22/22	04/25/22	
Toluene	ND	0.0250	1	04/22/22	04/25/22	
o-Xylene	ND	0.0250	1	04/22/22	04/25/22	
p,m-Xylene	ND	0.0500	1	04/22/22	04/25/22	
Total Xylenes	ND	0.0250	1	04/22/22	04/25/22	
Surrogate: 4-Bromochlorobenzene-PID		95.6 %	70-130	04/22/22	04/25/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Anal	yst: IY		Batch: 2217050
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/22/22	04/25/22	
Surrogate: 1-Chloro-4-fluorobenzene-FID		88.2 %	70-130	04/22/22	04/25/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Anal	yst: JL		Batch: 2217043
Diesel Range Organics (C10-C28)	ND	25.0	1	04/22/22	04/22/22	
Oil Range Organics (C28-C36)	ND	50.0	1	04/22/22	04/22/22	
Surrogate: n-Nonane		135 %	50-200	04/22/22	04/22/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Anal	yst: RAS		Batch: 2217039
Chloride	ND	20.0	1	04/22/22	04/22/22	_



Enterprise Products	Project Name:	Chaco Plant	
614 Reilly Ave	Project Number:	04061-0040	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	4/26/2022 1:32:57PM

CS-35

		Domontino				
Analyte	Result	Reporting Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Anal	yst: IY		Batch: 2217050
Benzene	ND	0.0250	1	04/22/22	04/25/22	
Ethylbenzene	ND	0.0250	1	04/22/22	04/25/22	
Toluene	ND	0.0250	1	04/22/22	04/25/22	
o-Xylene	ND	0.0250	1	04/22/22	04/25/22	
p,m-Xylene	ND	0.0500	1	04/22/22	04/25/22	
Total Xylenes	ND	0.0250	1	04/22/22	04/25/22	
Surrogate: 4-Bromochlorobenzene-PID		95.3 %	70-130	04/22/22	04/25/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Anal	yst: IY		Batch: 2217050
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/22/22	04/25/22	
Surrogate: 1-Chloro-4-fluorobenzene-FID		87.7 %	70-130	04/22/22	04/25/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Anal	yst: JL		Batch: 2217043
Diesel Range Organics (C10-C28)	ND	25.0	1	04/22/22	04/22/22	
Oil Range Organics (C28-C36)	ND	50.0	1	04/22/22	04/22/22	
Surrogate: n-Nonane		126 %	50-200	04/22/22	04/22/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Anal	yst: RAS		Batch: 2217039
Chloride	ND	20.0		04/22/22	04/22/22	



Enterprise Products	Project Name:	Chaco Plant	
614 Reilly Ave	Project Number:	04061-0040	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	4/26/2022 1:32:57PM

CS-36

		D				
Analyte	Result	Reporting Limit	Dilution	Prepared	Analyzed	Notes
Analyte	Kesuit	Lillit	Dilution	r repared	Anaryzeu	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Ana	ılyst: IY		Batch: 2217050
Benzene	ND	0.0250	1	04/22/22	04/25/22	
Ethylbenzene	ND	0.0250	1	04/22/22	04/25/22	
Toluene	ND	0.0250	1	04/22/22	04/25/22	
o-Xylene	ND	0.0250	1	04/22/22	04/25/22	
p,m-Xylene	ND	0.0500	1	04/22/22	04/25/22	
Total Xylenes	ND	0.0250	1	04/22/22	04/25/22	
Surrogate: 4-Bromochlorobenzene-PID		98.9 %	70-130	04/22/22	04/25/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Ana	ılyst: IY		Batch: 2217050
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/22/22	04/25/22	
Surrogate: 1-Chloro-4-fluorobenzene-FID		88.8 %	70-130	04/22/22	04/25/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Ana	ılyst: JL		Batch: 2217043
Diesel Range Organics (C10-C28)	ND	25.0	1	04/22/22	04/22/22	
Oil Range Organics (C28-C36)	ND	50.0	1	04/22/22	04/22/22	
Surrogate: n-Nonane		102 %	50-200	04/22/22	04/22/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Ana	ılyst: RAS		Batch: 2217039
Chloride	29.3	20.0	1	04/22/22	04/22/22	



Enterprise Products	Project Name:	Chaco Plant	
614 Reilly Ave	Project Number:	04061-0040	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	4/26/2022 1:32:57PM

CS-37

Notes Batch: 2217050
Batch: 2217050
Batch: 2217050
Batch: 2217043
Batch: 2217039
_



Enterprise Products	Project Name:	Chaco Plant	
614 Reilly Ave	Project Number:	04061-0040	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	4/26/2022 1:32:57PM

CS-38

		ъ «:				
Analyte	Result	Reporting Limit	Dilution	Prepared	Analyzed	Notes
Analyte	Resuit	Limit	Dilution	Prepared	Anaryzeu	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Anal	yst: IY		Batch: 2217050
Benzene	ND	0.0250	1	04/22/22	04/25/22	
Ethylbenzene	ND	0.0250	1	04/22/22	04/25/22	
Toluene	0.0341	0.0250	1	04/22/22	04/25/22	
o-Xylene	ND	0.0250	1	04/22/22	04/25/22	
p,m-Xylene	ND	0.0500	1	04/22/22	04/25/22	
Total Xylenes	ND	0.0250	1	04/22/22	04/25/22	
Surrogate: 4-Bromochlorobenzene-PID		98.1 %	70-130	04/22/22	04/25/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Anal	yst: IY		Batch: 2217050
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/22/22	04/25/22	
Surrogate: 1-Chloro-4-fluorobenzene-FID		88.0 %	70-130	04/22/22	04/25/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Anal	yst: JL		Batch: 2217043
Diesel Range Organics (C10-C28)	ND	25.0	1	04/22/22	04/23/22	
Oil Range Organics (C28-C36)	ND	50.0	1	04/22/22	04/23/22	
Surrogate: n-Nonane		114 %	50-200	04/22/22	04/23/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Anal	yst: RAS		Batch: 2217039
	ND	20.0		04/22/22	04/22/22	



Enterprise Products	Project Name:	Chaco Plant	
614 Reilly Ave	Project Number:	04061-0040	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	4/26/2022 1:32:57PM

CS-39

		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Anal	yst: IY		Batch: 2217050
Benzene	ND	0.0250	1	04/22/22	04/25/22	
Ethylbenzene	ND	0.0250	1	04/22/22	04/25/22	
Toluene	0.122	0.0250	1	04/22/22	04/25/22	
o-Xylene	0.0374	0.0250	1	04/22/22	04/25/22	
p,m-Xylene	0.114	0.0500	1	04/22/22	04/25/22	
Total Xylenes	0.151	0.0250	1	04/22/22	04/25/22	
Surrogate: 4-Bromochlorobenzene-PID		99.1 %	70-130	04/22/22	04/25/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Anal	yst: IY		Batch: 2217050
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/22/22	04/25/22	
Surrogate: 1-Chloro-4-fluorobenzene-FID		89.1 %	70-130	04/22/22	04/25/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Anal	yst: JL		Batch: 2217043
Diesel Range Organics (C10-C28)	ND	25.0	1	04/22/22	04/23/22	
Oil Range Organics (C28-C36)	ND	50.0	1	04/22/22	04/23/22	
Surrogate: n-Nonane		114 %	50-200	04/22/22	04/23/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Anal	yst: RAS		Batch: 2217039
Chloride	ND	20.0	1	04/22/22	04/23/22	_

Enterprise Products	Project Name:	Chaco Plant	
614 Reilly Ave	Project Number:	04061-0040	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	4/26/2022 1:32:57PM

CS-40

	Reporting				
Result	Limit	Dilution	Prepared	Analyzed	Notes
mg/kg	mg/kg	Anal	yst: IY		Batch: 2217050
ND	0.0250	1	04/22/22	04/25/22	
ND	0.0250	1	04/22/22	04/25/22	
ND	0.0250	1	04/22/22	04/25/22	
ND	0.0250	1	04/22/22	04/25/22	
ND	0.0500	1	04/22/22	04/25/22	
ND	0.0250	1	04/22/22	04/25/22	
	97.5 %	70-130	04/22/22	04/25/22	
mg/kg	mg/kg	Anal	yst: IY		Batch: 2217050
ND	20.0	1	04/22/22	04/25/22	
	89.0 %	70-130	04/22/22	04/25/22	
mg/kg	mg/kg	Anal	yst: JL		Batch: 2217043
NID	25.0	1	04/22/22	04/23/22	
ND	25.0	1	04/22/22	04/23/22	
ND ND	50.0	1	04/22/22	04/23/22	
		50-200			
	50.0		04/22/22	04/23/22	Batch: 2217039
	mg/kg ND ND ND ND ND ND ND ND ND MD M	Result Limit mg/kg mg/kg ND 0.0250 ND 0.0250 ND 0.0250 ND 0.0500 ND 0.0250 MD 0.0250 MD 97.5 % mg/kg mg/kg ND 20.0 89.0 % mg/kg mg/kg mg/kg	Result Limit Dilution mg/kg mg/kg Analy ND 0.0250 1 ND 0.0250 1 ND 0.0250 1 ND 0.0250 1 ND 0.0500 1 ND 0.0250 1 MD 0.0250 1 MD 0.0250 1 Mg/kg mg/kg Analy ND 20.0 1 89.0 % 70-130 mg/kg Mg/kg Analy mg/kg mg/kg Analy	Result Limit Dilution Prepared mg/kg mg/kg Analyst: IY ND 0.0250 1 04/22/22 ND 0.0250 1 04/22/22 ND 0.0250 1 04/22/22 ND 0.0250 1 04/22/22 ND 0.0500 1 04/22/22 ND 0.0250 1 04/22/22 mg/kg 70-130 04/22/22 mg/kg mg/kg Analyst: IY ND 20.0 1 04/22/22 89.0 % 70-130 04/22/22 mg/kg mg/kg Analyst: JL	Result Limit Dilution Prepared Analyzed mg/kg mg/kg Analyst: IY ND 0.0250 1 04/22/22 04/25/22 ND 0.0500 1 04/22/22 04/25/22 ND 0.0250 1 04/22/22 04/25/22 mg/kg mg/kg Analyst: IY ND 20.0 1 04/22/22 04/25/22 89.0 % 70-130 04/22/22 04/25/22 mg/kg mg/kg Analyst: JL



Enterprise Products	Project Name:	Chaco Plant	
614 Reilly Ave	Project Number:	04061-0040	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	4/26/2022 1:32:57PM

CS-41

		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Anal	yst: IY		Batch: 2217050
Benzene	0.187	0.0250	1	04/22/22	04/25/22	
Ethylbenzene	ND	0.0250	1	04/22/22	04/25/22	
Toluene	0.460	0.0250	1	04/22/22	04/25/22	
o-Xylene	0.0612	0.0250	1	04/22/22	04/25/22	
p,m-Xylene	0.197	0.0500	1	04/22/22	04/25/22	
Total Xylenes	0.258	0.0250	1	04/22/22	04/25/22	
Surrogate: 4-Bromochlorobenzene-PID		97.6 %	70-130	04/22/22	04/25/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Anal	yst: IY		Batch: 2217050
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/22/22	04/25/22	
Surrogate: 1-Chloro-4-fluorobenzene-FID		88.9 %	70-130	04/22/22	04/25/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Anal	yst: JL		Batch: 2217043
Diesel Range Organics (C10-C28)	ND	25.0	1	04/22/22	04/23/22	
Oil Range Organics (C28-C36)	53.9	50.0	1	04/22/22	04/23/22	
Surrogate: n-Nonane		139 %	50-200	04/22/22	04/23/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Anal	yst: RAS		Batch: 2217039
Chloride	ND	20.0	1	04/22/22	04/23/22	



Surrogate: 4-Bromochlorobenzene-PID

QC Summary Data

		<u>*</u>	
Enterprise Products	Project Name:	Chaco Plant	Reported:
614 Reilly Ave	Project Number:	04061-0040	•
Farmington NM, 87401	Project Manager:	Greg Crabtree	4/26/2022 1:32:57PM

Farmington NM, 87401		Project Number: Project Manager:		reg Crabtree				4	/26/2022 1:32:57PM	
Volatile Organics by EPA 8021B Analyst: IY										
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit		
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes	
Blank (2217050-BLK1)							Prepared: 0-	4/22/22 Ana	alyzed: 04/25/22	
Benzene	ND	0.0250								
Ethylbenzene	ND	0.0250								
Toluene	ND	0.0250								
o-Xylene	ND	0.0250								
p,m-Xylene	ND	0.0500								
Total Xylenes	ND	0.0250								
Surrogate: 4-Bromochlorobenzene-PID	7.88		8.00		98.5	70-130				
LCS (2217050-BS1)							Prepared: 0-	4/22/22 Ana	alyzed: 04/25/22	
Benzene	5.30	0.0250	5.00		106	70-130				
Ethylbenzene	4.78	0.0250	5.00		95.6	70-130				
Toluene	5.07	0.0250	5.00		101	70-130				
o-Xylene	5.00	0.0250	5.00		100	70-130				
p,m-Xylene	9.84	0.0500	10.0		98.4	70-130				
Total Xylenes	14.8	0.0250	15.0		99.0	70-130				
Surrogate: 4-Bromochlorobenzene-PID	8.11		8.00		101	70-130				
LCS Dup (2217050-BSD1)							Prepared: 0-	4/22/22 Ana	alyzed: 04/25/22	
Benzene	5.69	0.0250	5.00		114	70-130	7.09	20		
Ethylbenzene	5.11	0.0250	5.00		102	70-130	6.80	20		
Toluene	5.44	0.0250	5.00		109	70-130	7.02	20		
o-Xylene	5.37	0.0250	5.00		107	70-130	7.09	20		
p,m-Xylene	10.5	0.0500	10.0		105	70-130	6.74	20		
Total Xylenes	15.9	0.0250	15.0		106	70-130	6.86	20		



Enterprise ProductsProject Name:Chaco PlantReported:614 Reilly AveProject Number:04061-0040Farmington NM, 87401Project Manager:Greg Crabtree4/26/2022 1:32:57PM

Nonhalogenated	Organics	by EPA	\ 8015D -	GRO

Analyst: IY

Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes

Blank (2217050-BLK1)						Prepared: 04	1/22/22 A	nalyzed: 04/25/22
Gasoline Range Organics (C6-C10)	ND	20.0						
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.13		8.00	89.1	70-130			
LCS (2217050-BS2)						Prepared: 04	1/22/22 A	nalyzed: 04/25/22
Gasoline Range Organics (C6-C10)	47.7	20.0	50.0	95.4	70-130			
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.21		8.00	90.2	70-130			
LCS Dup (2217050-BSD2)						Prepared: 04	1/22/22 A	nalyzed: 04/25/22
Gasoline Range Organics (C6-C10)	45.7	20.0	50.0	91.4	70-130	4.37	20	
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.21		8.00	90.1	70-130			



Enterprise Products	Project Name:	Chaco Plant	Reported:
614 Reilly Ave	Project Number:	04061-0040	•
Farmington NM, 87401	Project Manager:	Greg Crabtree	4/26/2022 1:32:57PM

Farmington NM, 87401		Project Manage	r: Gr	eg Crabtree					4/26/2022 1:32:57PM
Nonhalogenated Organics by EPA 8015D - DRO/ORO Analyst: JL									
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes
Blank (2217043-BLK1)							Prepared: 0	4/22/22 A1	nalyzed: 04/22/22
Diesel Range Organics (C10-C28)	ND	25.0							
Oil Range Organics (C28-C36)	ND	50.0							
Surrogate: n-Nonane	64.0		50.0		128	50-200			
LCS (2217043-BS1)							Prepared: 0	4/22/22 At	nalyzed: 04/22/22
Diesel Range Organics (C10-C28)	542	25.0	500		108	38-132			
Surrogate: n-Nonane	59.1		50.0		118	50-200			
Matrix Spike (2217043-MS1)				Source:	E204107-	01	Prepared: 0	4/22/22 At	nalyzed: 04/22/22
Diesel Range Organics (C10-C28)	547	25.0	500	ND	109	38-132			
Surrogate: n-Nonane	60.2		50.0		120	50-200			
Matrix Spike Dup (2217043-MSD1)				Source:	E204107-	01	Prepared: 0	4/22/22 At	nalyzed: 04/22/22
Diesel Range Organics (C10-C28)	549	25.0	500	ND	110	38-132	0.538	20	
Surrogate: n-Nonane	59.0		50.0		118	50-200			



Enterprise Products 614 Reilly Ave Farmington NM, 87401		Project Name: Project Number: Project Manager:	04	haco Plant 4061-0040 reg Crabtree					Reported: 4/26/2022 1:32:57PM
		Anions l	by EPA 3	300.0/9056A					Analyst: RAS
Analyte	Result mg/kg	Reporting Limit mg/kg	Spike Level mg/kg	Source Result mg/kg	Rec %	Rec Limits	RPD %	RPD Limit %	Notes
Blank (2217039-BLK1)							Prepared: 0	4/22/22 <i>F</i>	Analyzed: 04/22/22
Chloride	ND	20.0							
LCS (2217039-BS1)							Prepared: 0	4/22/22 A	Analyzed: 04/22/22
Chloride	254	20.0	250		102	90-110			
Matrix Spike (2217039-MS1)				Source:	E204116-0)1	Prepared: 0	4/22/22 A	Analyzed: 04/22/22
Chloride	259	20.0	250	ND	104	80-120			
Matrix Spike Dup (2217039-MSD1)				Source:	E204116-0)1	Prepared: 0	4/22/22 A	Analyzed: 04/22/22
Chloride	297	20.0	250	ND	119	80-120	13.6	20	

QC Summary Report Comment:

Calculations are based off of the raw (non-rounded) data. However, for reporting purposes all QC data is rounded to three significant figures. Therefore, hand calculated values may differ slightly.



Definitions and Notes

Enterprise Products	Project Name:	Chaco Plant	
614 Reilly Ave	Project Number:	04061-0040	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	04/26/22 13:32

ND Analyte NOT DETECTED at or above the reporting limit

NR Not Reported

RPD Relative Percent Difference

DNI Did Not Ignite

Note (1): Methods marked with ** are non-accredited methods.

Note (2): Soil data is reported on an "as received" weight basis, unless reported otherwise.



Project Information

Chain of Custody

	7
Page	of C
- D	01

Client:			Produ	ct 5			Bill To				L	ab U	se Or	nly		17		TA	T	FE	Δ Dr	rogram
Project:	11000	Chace	Plant			1 1	Attention:		Lab	WO			Job	Num	ber	1D	2D	3D	Standa	rd CV		SDWA
Address		ager: 64	9 11	b tree		1 1	Address:		E	wo	H/H	0	040	061	-0040	X				-	-	35 117
City, Sta		in		-		1 13	City, State, Zip						Anal	ysis a	nd Metho	bd			1	-10		RCRA
Phone:	le, Zi	ip				1 1	Phone:				- =1											(
Email:			-		-		mail:		015	8015					61					Sta	te	
Report	lue b	ov:							by 8	6	8021	9	01	0.00	0				NM	CO UT	AZ	TX
Time Sampled		e Sampled	Matrix	No. of Containers	Sample I	D		Lab Numbe	DRO/ORO	GRO/DRO	втех ьу 8	VOC by 8260	Metals 6010	Chloride 300.0	Bpc				X	Rema	arks	
13:44	4-3	21-22	5	2		(5-30		Numbe	0	U	'n	>	Σ	Ö	7			-		(601		
17:57		1		1	(5-31		7							+	F		7	7	(60 /		
14:04					C	5.32		3							+							
14:08					C	5-33		4							+		A		-			
14:11					C	5-34		5							+			+				
14:15					(5	5-35		6							+			+				
14:18					C	- 36		7							+					-		
14:72					(5	- 3 7		8										1	_			
14:37					(5-38		9										+				-
14:38			L	1	C	5-39		16							1	Н						
Addition	al Ins	struction	s:	res	ICE i	· Coole	~				- 4.											
l, (field samp date or time	ler), at of colle	ttest to the v	alidity and a	uthenticit	of this samp	le. I am aware the	nat tampering with or intentionally mislab Sampled by: 6.15	pelling the sample lo	cation,	,		S	amples	requirir	g thermal p	eservation	on must	be receiv	ed on ice the o	ay they are sa	npled c	of received
Relinquishe					.71-77	Time 18:46	Received by: (Signature)	— Date — 4-31-	1	Time 18.	-41			11		Lal	o Use	Only	an surrequer	udys		1
Relinquishe	d by:	(Signature)		Date		Time	Received by: (Signature)	Date		Time	70			ved c	n ice:	O,						
Relinquishe	d by: ((Signature)		Date		Time	Received by: (Signature)	Date	1	Time			1	1	0-	T2			<u>T3</u>			
Sample Matr	x: 5 - 5	Soil, Sd - Soli	d. Se - Slude	e. A - Ague	ous, O - Other		-	Contains	Torres	W 701	ALO: Y			emp		_						- 51
Note: Samp	les are	e discarded	30 days a	ter result	s are reporte	ed unless othe	arrangements are made. Hazardou	Container	rotuse	B Blo	liant	- por	y/pias	stic, a	g - ambe	rgiass	, v - V	JA	-			



Droinet:	Enterpr	0, 1	Produc	+>		Bill To				L	ab U	se O	nly	0			TA	AT .	EPA P	rogram
Project N	Manager: G.	r Cal			1 1	Attention:		La	200	#	, .		Nun		1	D 21	3D	Standard	CWA	SDWA
Address	Manager. 91	(34.	1426	-	1 1-	Address: City, State, Zip		E	200	111	0			- 004		X				
City, Stat				_		Phone:				_	_	Anal	ysis a	nd Meth	hod				E E	RCRA
Phone:					1 1-	mail:		-	1.2					V						
Email:					1 1	illali.		8015	8015					0			1 1		State	
Report d	ue by:) by	É	8021	260	010	300.0	6				NM CO	UT AZ	TX
Time Sampled	Date Sampled	Matrix	No. of Containers	Sample I	D		Lab	DRO/ORG	GRO/DRO	BTEX by 8	VOC by 8260	Metals 6010	Chloride 300.0	B D				X	Remarks	
14:40	4-21-27	5	2	(5-40		1(ш	_	-	0		1	1		(.	. (
14:42	7	L	7		(5-41		12							1		+			1	
					-													1 -	-	
															+	-	++	τ.		
															+	-	+			
								1						-	+	+				
								1							+	+			_	
										-				-	+	-	\vdash			
											-				+	-				
							+	-		-					-					
dditiona	l Instruction	s: 1	1 = 7	7-1	Cook														,i.	
(field sampl	er), attest to the					at tampering with or intentionally mislab	allian (Control 1)													
ate or time o	of collection is cor	isidered frau	id and may	e grounds fo	r legal action.	Sampled by: G: (1	ber + Be	a //	1		F	amples tacked is	require	ng thermal an avg tem	preserv p above	ation mu e 0 but le	ist be receiv ss than 6 °C	ed on ice the day the on subsequent days	y are sampled	or received
elinquishe	by: (Signature)	Date Y-		Time 18:46	Received by: (Signature)	Date 4.21		Time	46			H	-	1	ab U	se Only			
elinquished	by: (Signature))	Date	1	Time	Received by: (Signature)	Date		Time	70			vea	on ice:		0 / N				
elinquished	d by: (Signature)		Date		Time	Received by: (Signature)	Date		Time			Γ1	N		T2	-	1-1	<u>T3</u>	-60	
mple Matri	c: S - Soil, Sd - Soli	d, Sg - Slude	e. A - Aquec	us. O - Other			Contri	Total		60.12		AVG 7			1					
ote: Sampl	es are discarded	d 30 days a	ter results	are reporte	d unless other	arrangements are made. Hazardous	Containe	Type:	g - gla	iss, p	- pol	y/plas	tic, a	g - amb	er gla	55, V -	VOA			



@ envirotech

Printed: 4/22/2022 10:00:46AM

Envirotech Analytical Laboratory

Sample Receipt Checklist (SRC)

Instructions: Please take note of any NO checkmarks.

If we receive no response concerning these items within 24 hours of the date of this notice, all the samples will be analyzed as requested.

Client:	Enterprise Products	Date Received:	04/21/22	18:46		Work Order ID:	E204116
Phone:			04/22/22 (Logged In By:	Caitlin Christian
Email:		Date Logged In: Due Date:		17:09 (1 day TA	T)	Logged in By:	Cattill Christian
			0 1/25/22	17.00 (1 am) 111			
Chain of	Custody (COC)						
1. Does th	ne sample ID match the COC?		Yes				
2. Does th	ne number of samples per sampling site location matc	h the COC	Yes				
3. Were s	amples dropped off by client or carrier?		Yes	Carrie	r: Gilbert Benally		
4. Was the	e COC complete, i.e., signatures, dates/times, requeste	ed analyses?	Yes		•		
5. Were a	Il samples received within holding time?	ha fiald	Yes				
	Note: Analysis, such as pH which should be conducted in ti.e, 15 minute hold time, are not included in this disucssion					Comment	ts/Resolution
Sample T	urn Around Time (TAT)	•					
	COC indicate standard TAT, or Expedited TAT?		Yes				
Sample C	•						
	sample cooler received?		Yes				
	was cooler received in good condition?		Yes				
9. Was the	e sample(s) received intact, i.e., not broken?		Yes				
	custody/security seals present?		No				
	were custody/security seals intact?		NA				
•	e sample received on ice? If yes, the recorded temp is 4°C, i.	e., 6°±2°C	Yes				
12	Note: Thermal preservation is not required, if samples are		103				
	minutes of sampling						
13. If no	visible ice, record the temperature. Actual sample t	emperature: 4°C	<u> </u>				
Sample C							
	queous VOC samples present?		No				
	OC samples collected in VOA Vials?		NA				
	head space less than 6-8 mm (pea sized or less)?		NA				
	trip blank (TB) included for VOC analyses?		NA				
	on-VOC samples collected in the correct containers?		Yes				
	appropriate volume/weight or number of sample containe	rs collected?	Yes				
Field Lab							
	field sample labels filled out with the minimum infor- ample ID?	nation:	Yes				
	ate/Time Collected?		Yes				
	ollectors name?		Yes				
Sample F	reservation_						
21. Does	the COC or field labels indicate the samples were pre	served?	No				
22. Are sa	ample(s) correctly preserved?		NA				
24. Is lab	filteration required and/or requested for dissolved me	tals?	No				
Multipha	se Sample Matrix						
26. Does	the sample have more than one phase, i.e., multiphase	?	No				
27. If yes	does the COC specify which phase(s) is to be analyz	ed?	NA				
Subcontr	act Laboratory						
	amples required to get sent to a subcontract laboratory	?	No				
	subcontract laboratory specified by the client and if		NA	Subcontract 1	Lab: na		
Client Ir	estruction						
CHCHT	istruction						

Date

Signature of client authorizing changes to the COC or sample disposition.

Report to:
Greg Crabtree





5796 U.S. Hwy 64 Farmington, NM 87401

Phone: (505) 632-1881 Envirotech-inc.com





envirotech

Practical Solutions for a Better Tomorrow

Analytical Report

Enterprise Products

Project Name: Chaco Plant

Work Order: E204204

Job Number: 04061-0060

Received: 4/28/2022

Revision: 1

Report Reviewed By:

Walter Hinchman Laboratory Director 5/3/22

Envirotech Inc. certifies the test results meet all requirements of TNI unless noted otherwise.

Statement of Data Authenticity: Envirotech Inc, attests the data reported has not been altered in any way.

Partial or incomplete reproduction of this report is prohibited, unless approved by Envirotech Inc.

Envirotech Inc, holds the Utah TNI certification NM00979 for data reported.

Envirotech Inc, holds the Texas TNI certification T104704557 for data reported.

Envirotech Inc, holds the NM SDWA certification for data reported. (Lab #NM00979)

Date Reported: 5/3/22

Greg Crabtree 614 Reilly Ave

Farmington, NM 87401

Project Name: Chaco Plant Workorder: E204204

Date Received: 4/28/2022 4:40:00PM

Greg Crabtree,

Thank you for choosing Envirotech, Inc. as your analytical testing laboratory for the sample(s) received on, 4/28/2022 4:40:00PM, under the Project Name: Chaco Plant.

The analytical test results summarized in this report with the Project Name: Chaco Plant apply to the individual samples collected, identified and submitted bearing the project name on the enclosed chain-of-custody. Subcontracted sample analyses not conducted by Envirotech, Inc., are attached in full as issued by the subcontract laboratory.

Please review the Chain-of-Custody (COC) and Sample Receipt Checklist (SRC) for any issues reguarding sample receipt temperature, containers, preservation etc. To best understand your test results, review the entire report summarizing your sample data and the associated quality control batch data.

All reported data in this analytical report were analyzed according to the referenced method(s) and are in compliance with the latest NELAC/TNI standards, unless otherwise noted. Samples or analytical quality control parameters not meeting specific QC criteria are qualified with a data flag. Data flag definitions are located in the Notes and Definitions section of this analytical report.

If you have any questions concerning this report, please feel free to contact Envirotech, Inc.

Respectfully,

Walter Hinchman

Laboratory Director Office: 505-632-1881 Cell: 775-287-1762

CCII. 775 207 1702

whinchman@envirotech-inc.com

Raina Schwanz

Laboratory Administrator Office: 505-632-1881

rainaschwanz@envirotech-inc.com

Alexa Michaels

Sample Custody Officer Office: 505-632-1881

labadmin@envirotech-inc.com

Field Offices:

Southern New Mexico Area Lynn Jarboe

Technical Representative/Client Services

Office: 505-421-LABS(5227)

Cell: 505-320-4759

ljarboe@envirotech-inc.com

Envirotech Web Address: www.envirotech-inc.com

West Texas Midland/Odessa Area Rayny Hagan

Technical Representative Office: 505-421-LABS(5227)

Table of Contents

Title Page	1
Cover Page	2
Table of Contents	3
Sample Summary	4
Sample Data	5
CS - 42	5
CS - 43	6
CS - 44	7
CS - 45	8
CS - 46	9
QC Summary Data	10
QC - Volatile Organics by EPA 8021B	10
QC - Nonhalogenated Organics by EPA 8015D - GRO	11
QC - Nonhalogenated Organics by EPA 8015D - DRO/ORO	12
QC - Anions by EPA 300.0/9056A	13
Definitions and Notes	14
Chain of Custody etc.	15

Sample Summary

Enterprise Products	Project Name:	Chaco Plant	Donoutodi
614 Reilly Ave	Project Number:	04061-0060	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	05/03/22 16:19

Client Sample ID	Lab Sample ID Matri	x Sampled	Received	Container
CS - 42	E204204-01A Soil	04/28/22	04/28/22	Glass Jar, 4 oz.
CS - 43	E204204-02A Soil	04/28/22	04/28/22	Glass Jar, 4 oz.
CS - 44	E204204-03A Soil	04/28/22	04/28/22	Glass Jar, 4 oz.
CS - 45	E204204-04A Soil	04/28/22	04/28/22	Glass Jar, 4 oz.
CS - 46	E204204-05A Soil	04/28/22	04/28/22	Glass Jar. 4 oz.



Enterprise Products	Project Name:	Chaco Plant	
614 Reilly Ave	Project Number:	04061-0060	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	5/3/2022 4:19:07PM

CS - 42

		E204204-01				
		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Anal	yst: IY		Batch: 2218048
Benzene	0.259	0.0250	1	04/29/22	05/02/22	
Ethylbenzene	0.200	0.0250	1	04/29/22	05/02/22	
Toluene	1.91	0.0250	1	04/29/22	05/02/22	
o-Xylene	0.462	0.0250	1	04/29/22	05/02/22	
o,m-Xylene	1.48	0.0500	1	04/29/22	05/02/22	
Total Xylenes	1.94	0.0250	1	04/29/22	05/02/22	
Surrogate: 4-Bromochlorobenzene-PID		95.1 %	70-130	04/29/22	05/02/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Anal	yst: IY		Batch: 2218048
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/29/22	05/02/22	
Surrogate: 1-Chloro-4-fluorobenzene-FID		92.3 %	70-130	04/29/22	05/02/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Anal	yst: JL		Batch: 2218050
Diesel Range Organics (C10-C28)	ND	25.0	1	04/29/22	05/01/22	
Oil Range Organics (C28-C36)	ND	50.0	1	04/29/22	05/01/22	
Surrogate: n-Nonane		110 %	50-200	04/29/22	05/01/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Anal	yst: CS		Batch: 2218049
Chloride	ND	20.0	1	04/29/22	04/29/22	



Enterprise Products	Project Name:	Chaco Plant	
614 Reilly Ave	Project Number:	04061-0060	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	5/3/2022 4:19:07PM

CS - 43

E204204-02

		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Ana	lyst: IY		Batch: 2218048
Benzene	0.0283	0.0250	1	04/29/22	05/02/22	
Ethylbenzene	0.0541	0.0250	1	04/29/22	05/02/22	
Toluene	0.404	0.0250	1	04/29/22	05/02/22	
o-Xylene	0.155	0.0250	1	04/29/22	05/02/22	
p,m-Xylene	0.494	0.0500	1	04/29/22	05/02/22	
Total Xylenes	0.649	0.0250	1	04/29/22	05/02/22	
Surrogate: 4-Bromochlorobenzene-PID		95.9 %	70-130	04/29/22	05/02/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Ana	lyst: IY		Batch: 2218048
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/29/22	05/02/22	
Surrogate: 1-Chloro-4-fluorobenzene-FID		91.9 %	70-130	04/29/22	05/02/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Ana	lyst: JL		Batch: 2218050
Diesel Range Organics (C10-C28)	ND	25.0	1	04/29/22	05/01/22	
Oil Range Organics (C28-C36)	ND	50.0	1	04/29/22	05/01/22	
Surrogate: n-Nonane		112 %	50-200	04/29/22	05/01/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Ana	lyst: CS		Batch: 2218049
Chloride	ND	20.0	1	04/29/22	04/29/22	·



Enterprise Products	Project Name:	Chaco Plant	
614 Reilly Ave	Project Number:	04061-0060	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	5/3/2022 4:19:07PM

CS - 44

E204204-03

		2201201 00				
Analyte	Result	Reporting Limit	Dilution	Prepared	Analyzed	Notes
Analyte	Result	Limit	Dilution	Frepared	Allalyzeu	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Analy	st: IY		Batch: 2218048
Benzene	0.0305	0.0250	1	04/29/22	05/03/22	
Ethylbenzene	0.0581	0.0250	1	04/29/22	05/03/22	
Toluene	0.437	0.0250	1	04/29/22	05/03/22	
o-Xylene	0.162	0.0250	1	04/29/22	05/03/22	
p,m-Xylene	0.521	0.0500	1	04/29/22	05/03/22	
Total Xylenes	0.683	0.0250	1	04/29/22	05/03/22	
Surrogate: 4-Bromochlorobenzene-PID		95.9 %	70-130	04/29/22	05/03/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analy	st: IY		Batch: 2218048
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/29/22	05/03/22	
Surrogate: 1-Chloro-4-fluorobenzene-FID		91.8 %	70-130	04/29/22	05/03/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analy	st: JL		Batch: 2218050
Diesel Range Organics (C10-C28)	ND	25.0	1	04/29/22	05/01/22	
Oil Range Organics (C28-C36)	ND	50.0	1	04/29/22	05/01/22	
Surrogate: n-Nonane		112 %	50-200	04/29/22	05/01/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Analy	st: CS		Batch: 2218049
Chloride	ND	20.0	1	04/29/22	04/29/22	



Enterprise Products	Project Name:	Chaco Plant	
614 Reilly Ave	Project Number:	04061-0060	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	5/3/2022 4:19:07PM

CS - 45

E20	430		n. 4
E20	42U	14-1	U4

		Dama C				
Analyte	Result	Reporting Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Analyst	: IY		Batch: 2218048
Benzene	17.7	0.500	20	04/29/22	05/03/22	
Ethylbenzene	21.5	0.500	20	04/29/22	05/03/22	
Toluene	198	0.500	20	04/29/22	05/03/22	
o-Xylene	36.9	0.500	20	04/29/22	05/03/22	
p,m-Xylene	149	1.00	20	04/29/22	05/03/22	
Total Xylenes	186	0.500	20	04/29/22	05/03/22	
Surrogate: 4-Bromochlorobenzene-PID		95.9 %	70-130	04/29/22	05/03/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analyst	: IY		Batch: 2218048
Gasoline Range Organics (C6-C10)	912	400	20	04/29/22	05/03/22	T16
Surrogate: 1-Chloro-4-fluorobenzene-FID		92.7 %	70-130	04/29/22	05/03/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analyst: JL			Batch: 2218050
	35.1	25.0	1	04/29/22	05/01/22	
Diesel Range Organics (C10-C28)						
Diesel Range Organics (C10-C28) Oil Range Organics (C28-C36)	ND	50.0	1	04/29/22	05/01/22	
Oil Range Organics (C28-C36)	ND	337 %	50-200	04/29/22	05/01/22 05/01/22	S5
	ND mg/kg		50-200 Analyst	04/29/22		S5 Batch: 2218049



Enterprise Products	Project Name:	Chaco Plant	
614 Reilly Ave	Project Number:	04061-0060	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	5/3/2022 4:19:07PM

CS - 46

E20	430	4 6	
E20	42U	/4-L	כו

	Reporting				
Result	Limit	Dilution	Prepared	Analyzed	Notes
mg/kg	mg/kg	Analyst	: IY		Batch: 2218048
691	6.25	300	04/29/22	05/03/22	
177	6.25	300	04/29/22	05/03/22	
3390	6.25	300	04/29/22	05/03/22	
257	6.25	300	04/29/22	05/03/22	
1130	12.5	300	04/29/22	05/03/22	
1390	6.25	300	04/29/22	05/03/22	
	96.1 %	70-130	04/29/22	05/03/22	
mg/kg	mg/kg	Analyst	: IY		Batch: 2218048
13000	5000	300	04/29/22	05/03/22	T16
	92.5 %	70-130	04/29/22	05/03/22	
mg/kg	92.5 % mg/kg	70-130 Analyst		05/03/22	Batch: 2218050
mg/kg				05/03/22	Batch: 2218050
	mg/kg		: JL		Batch: 2218050
124	mg/kg 25.0		94/29/22	05/01/22	Batch: 2218050
124	mg/kg 25.0 50.0	Analyst 1 1	04/29/22 04/29/22 04/29/22	05/01/22 05/01/22	
	mg/kg 691 177 3390 257 1130 1390	Result Limit mg/kg mg/kg 691 6.25 177 6.25 3390 6.25 257 6.25 1130 12.5 1390 6.25 96.1 % mg/kg	mg/kg mg/kg Analyst 691 6.25 300 177 6.25 300 3390 6.25 300 257 6.25 300 1130 12.5 300 1390 6.25 300 96.1 % 70-130 mg/kg mg/kg Analyst	Result Limit Dilution Prepared mg/kg mg/kg Analyst: IY 691 6.25 300 04/29/22 177 6.25 300 04/29/22 3390 6.25 300 04/29/22 257 6.25 300 04/29/22 1130 12.5 300 04/29/22 1390 6.25 300 04/29/22 96.1 % 70-130 04/29/22 mg/kg mg/kg Analyst: IY	Result Limit Dilution Prepared Analyzed mg/kg mg/kg Analyst: IY 691 6.25 300 04/29/22 05/03/22 177 6.25 300 04/29/22 05/03/22 3390 6.25 300 04/29/22 05/03/22 257 6.25 300 04/29/22 05/03/22 1130 12.5 300 04/29/22 05/03/22 1390 6.25 300 04/29/22 05/03/22 96.1 % 70-130 04/29/22 05/03/22 mg/kg mg/kg Analyst: IY



Chaco Plant **Enterprise Products** Project Name: Reported: 614 Reilly Ave Project Number: 04061-0060 Farmington NM, 87401 Project Manager: Greg Crabtree 5/3/2022 4:19:07PM **Volatile Organics by EPA 8021B** Analyst: IY Reporting Spike Source Rec RPD Analyte Result Limit Level Result Rec Limits RPD Limit mg/kg mg/kg mg/kg mg/kg % % % % Notes Blank (2218048-BLK1) Prepared: 04/29/22 Analyzed: 04/29/22 ND 0.0250 ND Ethylbenzene 0.0250 Toluene ND 0.0250 ND o-Xylene 0.0250 ND p,m-Xylene 0.0500 Total Xylenes ND 0.0250 Surrogate: 4-Bromochlorobenzene-PID 8.43 8.00 105 70-130 LCS (2218048-BS1) Prepared: 04/29/22 Analyzed: 04/29/22 5.10 102 70-130 5.00 Benzene 0.0250 Ethylbenzene 4.61 0.0250 5.00 92.1 70-130 4.88 0.0250 5.00 97.7 70-130 Toluene 4.79 o-Xylene 0.0250 5.00 95.9 70-130 9.51 10.0 95.1 70-130 0.0500 p.m-Xvlene 95.4 70-130 14.3 15.0 Total Xylenes 0.0250 8.00 103 70-130 Surrogate: 4-Bromochlorobenzene-PID 8.22 Matrix Spike (2218048-MS1) Source: E204202-01 Prepared: 04/29/22 Analyzed: 04/29/22 5.00 0.0250 5.00 ND 54-133 Benzene ND 61-133 Ethylbenzene 4.52 0.0250 5.00 90.4 Toluene 4.80 0.0250 5.00 ND 95.9 61-130 4.71 ND 94.2 63-131 5.00 0.0250 o-Xylene p,m-Xylene 9.32 0.0500 10.0 ND 93.2 63-131 14.0 0.0250 15.0 ND 63-131 Total Xylenes 8.22 70-130 Surrogate: 4-Bromochlorobenzene-PID 8.00 Matrix Spike Dup (2218048-MSD1) Source: E204202-01 Prepared: 04/29/22 Analyzed: 04/29/22

5.28

4.73

5.04

4.93

9.73

14.7

7.95

0.0250

0.0250

0.0250

0.0250

0.0500

0.0250

5.00

5.00

5.00

5.00

10.0

15.0

8.00

ND

ND

ND

ND

ND

ND

94.6

101

98.7

97.3

97.7

99.4

54-133

61-133

61-130

63-131

63-131

63-131

70-130

5.36

4.54

4 98

4.68

4.24

4.39

20

20

20

20

20

20



Ethylbenzene

Toluene

o-Xylene

p,m-Xylene

Total Xylenes

Surrogate: 4-Bromochlorobenzene-PID

Enterprise ProductsProject Name:Chaco PlantReported:614 Reilly AveProject Number:04061-0060Farmington NM, 87401Project Manager:Greg Crabtree5/3/2022 4:19:07PM

Farmington NM, 87401		Project Manage	r: Gr	eg Crabtree				5/	3/2022 4:19:07PM		
	Non	halogenated	Organics l	by EPA 80	15D - Gl	RO		Analyst: IY			
Analyte	Result mg/kg	Reporting Limit mg/kg	Spike Level mg/kg	Source Result mg/kg	Rec %	Rec Limits %	RPD %	RPD Limit %	Notes		
Blank (2218048-BLK1)							Prepared: 0	4/29/22 Ana	yzed: 04/29/22		
Gasoline Range Organics (C6-C10)	ND	20.0									
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.23		8.00		90.4	70-130					
LCS (2218048-BS2)							Prepared: 0	4/29/22 Ana	yzed: 04/29/22		
Gasoline Range Organics (C6-C10)	49.4	20.0	50.0		98.8	70-130					
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.20		8.00		89.9	70-130					
Matrix Spike (2218048-MS2)				Source:	E204202-	01	Prepared: 0	4/29/22 Ana	yzed: 04/29/22		
Gasoline Range Organics (C6-C10)	45.6	20.0	50.0	ND	91.2	70-130					
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.26		8.00		90.7	70-130					
Matrix Spike Dup (2218048-MSD2)				Source:	E204202-	01	Prepared: 0	4/29/22 Ana	yzed: 04/29/22		
Gasoline Range Organics (C6-C10)	49.6	20.0	50.0	ND	99.2	70-130	8.42	20			
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.23		8.00		90.4	70-130					



Enterprise ProductsProject Name:Chaco PlantReported:614 Reilly AveProject Number:04061-0060Farmington NM, 87401Project Manager:Greg Crabtree5/3/2022 4:19:07PM

Farmington NM, 87401		Project Manager	r: Gr	eg Crabtree					5/3/2022 4:19:0/PN			
	Nonha	logenated Or	ganics by	EPA 8015I) - DRO	ORO	_	_	Analyst: JL RPD Limit % Notes			
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD					
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes			
Blank (2218050-BLK1)							Prepared: 0	4/29/22 Ana	alyzed: 04/30/22			
Diesel Range Organics (C10-C28)	ND	25.0										
Dil Range Organics (C28-C36)	ND	50.0										
urrogate: n-Nonane	49.6		50.0		99.3	50-200						
LCS (2218050-BS1)							Prepared: 0	4/29/22 Ana	alyzed: 04/30/22			
Diesel Range Organics (C10-C28)	507	25.0	500		101	38-132						
urrogate: n-Nonane	47.1		50.0		94.2	50-200						
Matrix Spike (2218050-MS1)				Source:	E204142-0	01	Prepared: 0	4/29/22 Ana	alyzed: 04/30/22			
Diesel Range Organics (C10-C28)	524	25.0	500	ND	105	38-132						
urrogate: n-Nonane	51.5		50.0		103	50-200						
Matrix Spike Dup (2218050-MSD1)				Source:	E204142-0	01	Prepared: 0	4/29/22 Ana	alyzed: 05/01/22			
Diesel Range Organics (C10-C28)	525	25.0	500	ND	105	38-132	0.212	20				
urrogate: n-Nonane	47.8		50.0		95.6	50-200						

QC Summary Data

Enterprise Products 614 Reilly Ave Farmington NM, 87401		Project Name: Project Number: Project Manager:	04	haco Plant 4061-0060 reg Crabtree					Reported: 5/3/2022 4:19:07PM
		Anions	by EPA 3	300.0/9056 <i>A</i>	\				Analyst: CS
Analyte	Result mg/kg	Reporting Limit mg/kg	Spike Level mg/kg	Source Result mg/kg	Rec %	Rec Limits %	RPD %	RPD Limit %	Notes
Blank (2218049-BLK1)							Prepared: 0	4/29/22	Analyzed: 04/29/22
Chloride	ND	20.0							
LCS (2218049-BS1)							Prepared: 0	4/29/22	Analyzed: 05/02/22
Chloride	251	20.0	250		101	90-110			
Matrix Spike (2218049-MS1)				Source:	E204202-0	01	Prepared: 0	4/29/22	Analyzed: 04/29/22
Chloride	445	20.0	250	174	108	80-120			
Matrix Spike Dup (2218049-MSD1)				Source:	E204202-0	01	Prepared: 0	4/29/22	Analyzed: 04/29/22
Chloride	411	20.0	250	174	95.0	80-120	7.82	20	

QC Summary Report Comment:

Calculations are based off of the raw (non-rounded) data. However, for reporting purposes all QC data is rounded to three significant figures. Therefore, hand calculated values may differ slightly.



Definitions and Notes

ſ	Enterprise Products	Project Name:	Chaco Plant	
١	614 Reilly Ave	Project Number:	04061-0060	Reported:
١	Farmington NM, 87401	Project Manager:	Greg Crabtree	05/03/22 16:19

S5 Surrogate spike recovery exceeded acceptance limits due to interfering target and/or non-target analytes.

The results for this petroleum hydrocarbon analysis is elevated due to the presence of a single analyte peak in the quantitation range.

ND Analyte NOT DETECTED at or above the reporting limit

NR Not Reported

RPD Relative Percent Difference

DNI Did Not Ignite

Note (1): Methods marked with ** are non-accredited methods.

Note (2): Soil data is reported on an "as received" weight basis, unless reported otherwise.



Released to Imaging: 8/13/2025 11:48:22 AM

P	
gn	
e 1	
47	
of	
42	
00	

Client: En	terprise				1.5	Bill To		l		Li	ab Us	e Only				Т	AT		EPA P	rogram
	haco Plant					Attention:		Lab	wo# 2042				umber	1	20	_		andard	CWA	SDWA
	lanager: Gre	eg Crabtro	ee			Address:		ĮΕό	204 z	20 4			061-0060	[_		Х				
Address:						City, State, Zip						Analysi	s and Meth	od				1		RCRA
City, Stat	e, Zip					Phone:													L	
Phone:						Email:				ر س]			ı				<u> </u>	State	
	night Gcrabi	tree Bhall	l Igarcia K	Sanchez					l	tetal	1				İ		l l		ll	
DCarter					1.4			_ ر ا	೮	28							l	NM CO	UT AZ	TX
Report du	ne pA:		T'				1 - 1 - 6	ξ	}	§	ă	ں ا					1	_×l		Щ
Time Sampled	Date Sampled	Matrix	No. of Containers	Sample ID			Lab Number	TCLP VOC'S	TCLP S-VOCS	TCLP RCRA 8 Metals	Chlorine	вреос				_			Remarks	
15:19	4/28/2022	S	1			CS-42	1					x								
15:23	4/28/2022	S	1			CS-43	2	1				х								
15:26	4/28/2022	S	1			CS-44	3					х								
15:29	4/28/2022	S	2			CS-45	Ù					х								
15:31	4/28/2022	S	3			CS-46	5					х								
													$\dagger \dagger$		1					
													++	+		 				
							. 3							\dagger	+	+				
														+	+	-				
				<u> </u>									++	+	+	-				
														+		+			-	
Addition	al Instruction	ıs:																		
	ler), attest to the considered fraud	•		-	I am awar	e that tampering with or intentionally mislabel	lling the sample loca	ition, d	late or ti	me of			equiring thermal ice at an avg ten							or received
						Sampled by:	Gilbert Bena	ily												
Relinquishe	d by: (Signatur	m	Date 4,-	28-22	Time 16:40	Received by: (Signature)	Date 128	22	Time (g : L	10	Receiv	red on ice:	C	Lab L	se On	ly			
Relinquishe	d by: (Signature	2)	Date		ime	Received by: (Signature)	Date		Time		*	T1						тз		
Relinquishe	d by: (Signature	2)	Date	1	īme	Received by: (Signature)	Date		Time			AVG T	emp °C	4						
Sample Matr	ix: S - Soil, Sd - So	lid, Sg - Sludi	re, A - Agued	ous, O - Other			Container	Type	: g - gl	ass. p			c, ag - ambe	er glas	s, v - 1	/OA		· · · · · · · · · · · · · · · · · · ·		** Let ***
Note: Samp	les are discarde	ed 30 days	after results	s are reported		ther arrangements are made. Hazardous	s samples will be	return	ed to cl	ient o	r disp						for th	ne analysis o	f the above	samples is

Printed: 4/28/2022 5:04:26PM

Envirotech Analytical Laboratory

Sample Receipt Checklist (SRC)

Instructions: Please take note of any NO checkmarks.

If we receive no response concerning these items within 24 hours of the date of this notice, all the samples will be analyzed as requested.

Client:	Enterprise Products	Date Received:	04/28/22 16:4	40		Work Order ID:	E204204
Phone:	(505)599-2104	Date Logged In:	04/28/22 16:5	59		Logged In By:	Caitlin Christian
Email:		Due Date:	05/03/22 17:0	00 (3 day TAT)			
~	5 · 1 (505)						
	Custody (COC)						
	ne sample ID match the COC?	tab the COC	Yes				
	ne number of samples per sampling site location mat camples dropped off by client or carrier?	ich die COC	Yes	a : .			
	e COC complete, i.e., signatures, dates/times, reques	stad analysas?	Yes Yes	Carrier: C	Gilbert Benally		
	Il samples received within holding time?	sied analyses:	Yes				
3. Were as	Note: Analysis, such as pH which should be conducted in i.e, 15 minute hold time, are not included in this disucssion.	•	103			Comments	s/Resolution
Sample T	urn Around Time (TAT)						
6. Did the	COC indicate standard TAT, or Expedited TAT?		Yes				
Sample C							
	ample cooler received?		Yes				
•	was cooler received in good condition?		Yes				
9. Was the	e sample(s) received intact, i.e., not broken?		Yes				
	custody/security seals present?		No				
11. If yes,	were custody/security seals intact?		NA				
	e sample received on ice? If yes, the recorded temp is 4°C, Note: Thermal preservation is not required, if samples are minutes of sampling visible ice, record the temperature. Actual sample	e received w/i 15	Yes				
Sample C			_				
	queous VOC samples present?		No				
	OC samples collected in VOA Vials?		NA				
	head space less than 6-8 mm (pea sized or less)?		NA				
	trip blank (TB) included for VOC analyses?		NA				
	on-VOC samples collected in the correct containers	?	Yes				
	appropriate volume/weight or number of sample contain		Yes				
Field Lab	· · ·						
	— field sample labels filled out with the minimum info	ormation:					
Sa	ample ID?		Yes				
	ate/Time Collected?		Yes				
	ollectors name?		Yes				
	reservation	10	27				
	the COC or field labels indicate the samples were pr	reservea?	No				
	umple(s) correctly preserved? filteration required and/or requested for dissolved m	- oto1a9	NA				
	•	iciais:	No				
	se Sample Matrix						
	the sample have more than one phase, i.e., multipha		No				
27. If yes,	does the COC specify which phase(s) is to be analy	yzed?	NA				
Subcontr	act Laboratory						
	imples required to get sent to a subcontract laborator	•	No				
29. Was a	subcontract laboratory specified by the client and it	f so who?	NA Su	ıbcontract Lab	o: na		
Client In	<u>struction</u>						

Date

Signature of client authorizing changes to the COC or sample disposition.

Report to:
Greg Crabtree



5796 U.S. Hwy 64 Farmington, NM 87401

Phone: (505) 632-1881 Envirotech-inc.com





envirotech

Practical Solutions for a Better Tomorrow

Analytical Report

Enterprise Products

Project Name: Chaco Plant GW Investigation

Work Order: E206204

Job Number: 04061-0042

Received: 6/28/2022

Revision: 1

Report Reviewed By:

Walter Hinchman Laboratory Director 7/7/22

Envirotech Inc. certifies the test results meet all requirements of TNI unless noted otherwise. Statement of Data Authenticity: Envirotech Inc, attests the data reported has not been altered in any way. Partial or incomplete reproduction of this report is prohibited, unless approved by Envirotech Inc. Envirotech Inc, holds the Utah TNI certification NM00979 for data reported. Envirotech Inc, holds the Texas TNI certification T104704557 for data reported. Envirotech Inc, holds the NM SDWA certification for data reported. (Lab #NM00979)

Date Reported: 7/7/22

Greg Crabtree 614 Reilly Ave

Farmington, NM 87401

Project Name: Chaco Plant GW Investigation

Workorder: E206204

Date Received: 6/28/2022 10:00:00AM

Greg Crabtree,

Thank you for choosing Envirotech, Inc. as your analytical testing laboratory for the sample(s) received on, 6/28/2022 10:00:00AM, under the Project Name: Chaco Plant GW Investigation.

The analytical test results summarized in this report with the Project Name: Chaco Plant GW Investigation apply to the individual samples collected, identified and submitted bearing the project name on the enclosed chain-of-custody. Subcontracted sample analyses not conducted by Envirotech, Inc., are attached in full as issued by the subcontract laboratory.

Please review the Chain-of-Custody (COC) and Sample Receipt Checklist (SRC) for any issues reguarding sample receipt temperature, containers, preservation etc. To best understand your test results, review the entire report summarizing your sample data and the associated quality control batch data.

All reported data in this analytical report were analyzed according to the referenced method(s) and are in compliance with the latest NELAC/TNI standards, unless otherwise noted. Samples or analytical quality control parameters not meeting specific QC criteria are qualified with a data flag. Data flag definitions are located in the Notes and Definitions section of this analytical report.

If you have any questions concerning this report, please feel free to contact Envirotech, Inc.

Respectfully,

Walter Hinchman

Laboratory Director Office: 505-632-1881

Cell: 775-287-1762

whinchman@envirotech-inc.com

Raina Schwanz

Laboratory Administrator Office: 505-632-1881

rainaschwanz@envirotech-inc.com

Alexa Michaels

Sample Custody Officer Office: 505-632-1881

labadmin@envirotech-inc.com

Field Offices:

Southern New Mexico Area Lynn Jarboe

Technical Representative/Client Services

Office: 505-421-LABS(5227)

Cell: 505-320-4759

ljarboe@envirotech-inc.com

Rayny Hagan Technical Representative

West Texas Midland/Odessa Area

Office: 505-421-LABS(5227)

Envirotech Web Address: www.envirotech-inc.com



Table of Contents

Title Page	1
Cover Page	2
Table of Contents	3
Sample Summary	4
Sample Data	5
MW-1/SB1 @ 24	5
MW-1/SB1 @ 26	6
MM-1/SB1 @ 35	7
MW-2/SB2 @ 25	8
MW-2/SB2 @ 30	9
MW-2/SB2 @ 35	10
QC Summary Data	11
QC - Volatile Organics by EPA 8021B	11
QC - Nonhalogenated Organics by EPA 8015D - GRO	12
QC - Nonhalogenated Organics by EPA 8015D - DRO/ORO	13
QC - Anions by EPA 300.0/9056A	14
Definitions and Notes	15
Chain of Custody etc.	16

Sample Summary

Enterprise Products	Project Name:	Chaco Plant GW Investigation	Donoutoda
614 Reilly Ave	Project Number:	04061-0042	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	07/07/22 15:10

Client Sample ID	Lab Sample ID	Matrix	Sampled	Received	Container
MW-1/SB1 @ 24	E206204-01A	Soil	06/27/22	06/28/22	Glass Jar, 4 oz.
	E206204-01B	Soil	06/27/22	06/28/22	Glass Jar, 4 oz.
MW-1/SB1 @ 26	E206204-02A	Soil	06/27/22	06/28/22	Glass Jar, 4 oz.
	E206204-02B	Soil	06/27/22	06/28/22	Glass Jar, 4 oz.
MM-1/SB1 @ 35	E206204-03A	Soil	06/27/22	06/28/22	Glass Jar, 4 oz.
	E206204-03B	Soil	06/27/22	06/28/22	Glass Jar, 4 oz.
MW-2/SB2 @ 25	E206204-04A	Soil	06/27/22	06/28/22	Glass Jar, 4 oz.
	E206204-04B	Soil	06/27/22	06/28/22	Glass Jar, 4 oz.
MW-2/SB2 @ 30	E206204-05A	Soil	06/27/22	06/28/22	Glass Jar, 4 oz.
	E206204-05B	Soil	06/27/22	06/28/22	Glass Jar, 4 oz.
MW-2/SB2 @ 35	E206204-06A	Soil	06/27/22	06/28/22	Glass Jar, 4 oz.
	E206204-06B	Soil	06/27/22	06/28/22	Glass Jar, 4 oz.



Enterprise Products	Project Name:	Chaco Plant GW Investigation	
614 Reilly Ave	Project Number:	04061-0042	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	7/7/2022 3:10:25PM

MW-1/SB1 @ 24

	Reporting				
Result	Limit	Dilution	Prepared	Analyzed	Notes
mg/kg	mg/kg	Analys	t: IY		Batch: 2228010
ND	0.0250	1	07/05/22	07/07/22	
ND	0.0250	1	07/05/22	07/07/22	
ND	0.0250	1	07/05/22	07/07/22	
ND	0.0250	1	07/05/22	07/07/22	
ND	0.0500	1	07/05/22	07/07/22	
ND	0.0250	1	07/05/22	07/07/22	
	90.9 %	70-130	07/05/22	07/07/22	
mg/kg	mg/kg	Analys	t: IY		Batch: 2228010
ND	20.0	1	07/05/22	07/07/22	
	92.2 %	70-130	07/05/22	07/07/22	
mg/kg	mg/kg	Analys	t: JL		Batch: 2228002
mg/kg ND	mg/kg 25.0	Analys	t: JL 07/05/22	07/05/22	Batch: 2228002
		Analys 1 1		07/05/22 07/05/22	Batch: 2228002
ND	25.0	Analys 1 1 50-200	07/05/22		Batch: 2228002
ND	25.0 50.0	1 1	07/05/22 07/05/22 07/05/22	07/05/22	Batch: 2228002
	mg/kg ND ND ND ND ND ND ND ND ND ND ND	Result Limit mg/kg mg/kg ND 0.0250 ND 0.0250 ND 0.0250 ND 0.0250 ND 0.0500 ND 0.0250 mg/kg mg/kg ND 20.0	Result Limit Dilution mg/kg mg/kg Analys ND 0.0250 1 ND 0.0250 1 ND 0.0250 1 ND 0.0250 1 ND 0.0500 1 ND 0.0250 1 MD 0.0250 1 MD 0.0250 1 MD 70-130 mg/kg mg/kg Analys ND 20.0 1	Result Limit Dilution Prepared mg/kg mg/kg Analyst: IV ND 0.0250 1 07/05/22 ND 0.0250 1 07/05/22 ND 0.0250 1 07/05/22 ND 0.0250 1 07/05/22 ND 0.0500 1 07/05/22 ND 0.0250 1 07/05/22 ND 0.0250 1 07/05/22 mg/kg 70-130 07/05/22 mg/kg mg/kg Analyst: IY ND 20.0 1 07/05/22	Result Limit Dilution Prepared Analyzed mg/kg mg/kg Analyst: IY ND 0.0250 1 07/05/22 07/07/22 ND 0.0500 1 07/05/22 07/07/22 ND 0.0250 1 07/05/22 07/07/22 MD 0.0250 1 07/05/22 07/07/22 mg/kg 70-130 07/05/22 07/07/22 mg/kg mg/kg Analyst: IY ND 20.0 1 07/05/22 07/07/22



Sample Data

Enterprise Products	Project Name:	Chaco Plant GW Investigation	
614 Reilly Ave	Project Number:	04061-0042	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	7/7/2022 3:10:25PM

MW-1/SB1 @ 26

		E206204-02				
		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Analy	rst: IY		Batch: 2228010
Benzene	ND	0.0250	1	07/05/22	07/07/22	
Ethylbenzene	ND	0.0250	1	07/05/22	07/07/22	
Toluene	ND	0.0250	1	07/05/22	07/07/22	
o-Xylene	ND	0.0250	1	07/05/22	07/07/22	
p,m-Xylene	ND	0.0500	1	07/05/22	07/07/22	
Total Xylenes	ND	0.0250	1	07/05/22	07/07/22	
Surrogate: 4-Bromochlorobenzene-PID		90.3 %	70-130	07/05/22	07/07/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analy	rst: IY		Batch: 2228010
Gasoline Range Organics (C6-C10)	ND	20.0	1	07/05/22	07/07/22	
Surrogate: 1-Chloro-4-fluorobenzene-FID		93.0 %	70-130	07/05/22	07/07/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analy	rst: JL		Batch: 2228002
Diesel Range Organics (C10-C28)	ND	25.0	1	07/05/22	07/05/22	
Oil Range Organics (C28-C36)	ND	50.0	1	07/05/22	07/05/22	
Surrogate: n-Nonane		112 %	50-200	07/05/22	07/05/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Analy	rst: KL		Batch: 2228005
Chloride	ND	20.0	1	07/05/22	07/06/22	



Enterprise Products	Project Name:	Chaco Plant GW Investigation	
614 Reilly Ave	Project Number:	04061-0042	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	7/7/2022 3:10:25PM

MM-1/SB1 @ 35

		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Ana	ılyst: IY		Batch: 2228010
Benzene	ND	0.0250	1	07/05/22	07/07/22	
Ethylbenzene	ND	0.0250	1	07/05/22	07/07/22	
Toluene	ND	0.0250	1	07/05/22	07/07/22	
o-Xylene	ND	0.0250	1	07/05/22	07/07/22	
p,m-Xylene	ND	0.0500	1	07/05/22	07/07/22	
Total Xylenes	ND	0.0250	1	07/05/22	07/07/22	
Surrogate: 4-Bromochlorobenzene-PID		91.5 %	70-130	07/05/22	07/07/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Ana	Analyst: IY		Batch: 2228010
Gasoline Range Organics (C6-C10)	ND	20.0	1	07/05/22	07/07/22	
Surrogate: 1-Chloro-4-fluorobenzene-FID		92.2 %	70-130	07/05/22	07/07/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Ana	ılyst: JL		Batch: 2228002
Diesel Range Organics (C10-C28)	ND	25.0	1	07/05/22	07/05/22	
Oil Range Organics (C28-C36)	ND	50.0	1	07/05/22	07/05/22	
Surrogate: n-Nonane		117 %	50-200	07/05/22	07/05/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Ana	ılyst: KL		Batch: 2228005
Chloride	ND	40.0	2	07/05/22	07/06/22	-



Enterprise Products	Project Name:	Chaco Plant GW Investigation	
614 Reilly Ave	Project Number:	04061-0042	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	7/7/2022 3:10:25PM

MW-2/SB2 @ 25

		D				
Analyte	Result	Reporting Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Anal	yst: IY		Batch: 2228010
Benzene	ND	0.0250	1	07/05/22	07/07/22	
Ethylbenzene	ND	0.0250	1	07/05/22	07/07/22	
Toluene	ND	0.0250	1	07/05/22	07/07/22	
o-Xylene	ND	0.0250	1	07/05/22	07/07/22	
p,m-Xylene	ND	0.0500	1	07/05/22	07/07/22	
Total Xylenes	ND	0.0250	1	07/05/22	07/07/22	
Surrogate: 4-Bromochlorobenzene-PID		90.6 %	70-130	07/05/22	07/07/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Anal	Analyst: IY		Batch: 2228010
Gasoline Range Organics (C6-C10)	ND	20.0	1	07/05/22	07/07/22	
Surrogate: 1-Chloro-4-fluorobenzene-FID		91.6 %	70-130	07/05/22	07/07/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Anal	yst: JL		Batch: 2228002
Diesel Range Organics (C10-C28)	ND	25.0	1	07/05/22	07/05/22	
Oil Range Organics (C28-C36)	ND	50.0	1	07/05/22	07/05/22	
Surrogate: n-Nonane		118 %	50-200	07/05/22	07/05/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Anal	yst: KL		Batch: 2228005
Chloride	ND	20.0		07/05/22	07/06/22	



Enterprise Products	Project Name:	Chaco Plant GW Investigation	
614 Reilly Ave	Project Number:	04061-0042	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	7/7/2022 3:10:25PM

MW-2/SB2 @ 30

		D				
Analyte	Result	Reporting Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg		lyst: IY	7 mary 200	Batch: 2228010
Benzene	ND	0.0250	1	07/05/22	07/07/22	
Ethylbenzene	ND	0.0250	1	07/05/22	07/07/22	
Toluene	ND	0.0250	1	07/05/22	07/07/22	
o-Xylene	ND	0.0250	1	07/05/22	07/07/22	
p,m-Xylene	ND	0.0500	1	07/05/22	07/07/22	
Total Xylenes	ND	0.0250	1	07/05/22	07/07/22	
Surrogate: 4-Bromochlorobenzene-PID		91.0 %	70-130	07/05/22	07/07/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Ana	Analyst: IY		Batch: 2228010
Gasoline Range Organics (C6-C10)	ND	20.0	1	07/05/22	07/07/22	
Surrogate: 1-Chloro-4-fluorobenzene-FID		92.2 %	70-130	07/05/22	07/07/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Ana	lyst: JL		Batch: 2228002
Diesel Range Organics (C10-C28)	ND	25.0	1	07/05/22	07/05/22	
Oil Range Organics (C28-C36)	ND	50.0	1	07/05/22	07/05/22	
Surrogate: n-Nonane		116 %	50-200	07/05/22	07/05/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Ana	lyst: KL		Batch: 2228005
Chloride	33.9	20.0	1	07/05/22	07/06/22	



Enterprise Products	Project Name:	Chaco Plant GW Investigation	
614 Reilly Ave	Project Number:	04061-0042	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	7/7/2022 3:10:25PM

MW-2/SB2 @ 35

		Donoutino				
Analyte	Result	Reporting Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Anal	yst: IY		Batch: 2228010
Benzene	0.0270	0.0250	1	07/05/22	07/07/22	
Ethylbenzene	ND	0.0250	1	07/05/22	07/07/22	
Toluene	0.0701	0.0250	1	07/05/22	07/07/22	
o-Xylene	ND	0.0250	1	07/05/22	07/07/22	
p,m-Xylene	ND	0.0500	1	07/05/22	07/07/22	
Total Xylenes	ND	0.0250	1	07/05/22	07/07/22	
Surrogate: 4-Bromochlorobenzene-PID		90.6 %	70-130	07/05/22	07/07/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analy	Analyst: IY		Batch: 2228010
Gasoline Range Organics (C6-C10)	ND	20.0	1	07/05/22	07/07/22	
Surrogate: 1-Chloro-4-fluorobenzene-FID		91.9 %	70-130	07/05/22	07/07/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Anal	yst: JL		Batch: 2228002
Diesel Range Organics (C10-C28)	ND	25.0	1	07/05/22	07/05/22	
Oil Range Organics (C28-C36)	ND	50.0	1	07/05/22	07/05/22	
Surrogate: n-Nonane		122 %	50-200	07/05/22	07/05/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Anal	yst: KL		Batch: 2228005
				·	07/06/22	



Surrogate: 4-Bromochlorobenzene-PID

QC Summary Data

Enterprise Products Project Name: Chaco Plant GW Investigation Reported:
614 Reilly Ave Project Number: 04061-0042
Farmington NM, 87401 Project Manager: Greg Crabtree 7/7/2022 3:10:25PM

Farmington NM, 87401		Project Manage		eg Crabtree				7	7/7/2022 3:10:25PM
		Volatile (Organics b	y EPA 802	1B				Analyst: IY
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes
Blank (2228010-BLK1)							Prepared: 0	7/05/22 Ana	alyzed: 07/07/22
Benzene	ND	0.0250							
Ethylbenzene	ND	0.0250							
Toluene	ND	0.0250							
o-Xylene	ND	0.0250							
p,m-Xylene	ND	0.0500							
Total Xylenes	ND	0.0250							
Surrogate: 4-Bromochlorobenzene-PID	7.31		8.00		91.4	70-130			
LCS (2228010-BS1)							Prepared: 0	7/05/22 Ana	alyzed: 07/07/22
Benzene	5.09	0.0250	5.00		102	70-130			
Ethylbenzene	4.51	0.0250	5.00		90.3	70-130			
Toluene	4.82	0.0250	5.00		96.4	70-130			
o-Xylene	4.67	0.0250	5.00		93.4	70-130			
p,m-Xylene	9.30	0.0500	10.0		93.0	70-130			
Total Xylenes	14.0	0.0250	15.0		93.1	70-130			
Surrogate: 4-Bromochlorobenzene-PID	7.44		8.00		93.0	70-130			
LCS Dup (2228010-BSD1)							Prepared: 0	7/05/22 Ana	alyzed: 07/07/22
Benzene	5.14	0.0250	5.00		103	70-130	0.995	20	
Ethylbenzene	4.56	0.0250	5.00		91.2	70-130	1.04	20	
Toluene	4.87	0.0250	5.00		97.4	70-130	1.11	20	
o-Xylene	4.73	0.0250	5.00		94.5	70-130	1.18	20	
p,m-Xylene	9.40	0.0500	10.0		94.0	70-130	1.04	20	
Total Xylenes	14.1	0.0250	15.0		94.2	70-130	1.08	20	

93.3

70-130



Surrogate: 1-Chloro-4-fluorobenzene-FID

QC Summary Data

Enterprise Products 614 Reilly Ave	Project Name: Project Number:	Chaco Plant GW Investigation 04061-0042	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	7/7/2022 3:10:25PM

Farmington NM, 87401		Project Manager		eg Crabtree				7.	/7/2022 3:10:25PM		
	Nonhalogenated Organics by EPA 8015D - GRO								Analyst: IY		
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit			
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes		
Blank (2228010-BLK1)]	Prepared: 0	7/05/22 Ana	lyzed: 07/07/22		
Gasoline Range Organics (C6-C10)	ND	20.0									
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.20		8.00		90.1	70-130					
LCS (2228010-BS2)]	Prepared: 0	7/05/22 Ana	lyzed: 07/07/22		
Gasoline Range Organics (C6-C10)	45.1	20.0	50.0		90.2	70-130					
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.43		8.00		92.8	70-130					
LCS Dup (2228010-BSD2)]	Prepared: 0	7/05/22 Ana	lyzed: 07/07/22		
Gasoline Range Organics (C6-C10)	48.1	20.0	50.0		96.2	70-130	6.39	20			

92.5

70-130



QC Summary Data

Enterprise ProductsProject Name:Chaco Plant GW InvestigationReported:614 Reilly AveProject Number:04061-0042Farmington NM, 87401Project Manager:Greg Crabtree7/7/20223:10:25PM

Farmington NM, 87401		Project Manage	r: Gr	eg Crabtree				7	/7/2022 3:10:25PM
	Nonha	logenated Or	ganics by	EPA 8015I) - DRO	/ORO			Analyst: JL
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes
Blank (2228002-BLK1)							Prepared: 0	7/05/22 Ana	lyzed: 07/05/22
Diesel Range Organics (C10-C28)	ND	25.0							
Dil Range Organics (C28-C36)	ND	50.0							
Surrogate: n-Nonane	56.9		50.0		114	50-200			
LCS (2228002-BS1)							Prepared: 0	7/05/22 Ana	lyzed: 07/05/22
Diesel Range Organics (C10-C28)	508	25.0	500		102	38-132			
Surrogate: n-Nonane	56.0		50.0		112	50-200			
Matrix Spike (2228002-MS1)				Source:	E206231-	01	Prepared: 0	7/05/22 Ana	lyzed: 07/05/22
Diesel Range Organics (C10-C28)	614	50.0	500	ND	123	38-132			
Surrogate: n-Nonane	72.1		50.0		144	50-200			
Matrix Spike Dup (2228002-MSD1)				Source:	E206231-	01	Prepared: 0	7/05/22 Ana	alyzed: 07/05/22
Diesel Range Organics (C10-C28)	620	50.0	500	ND	124	38-132	0.950	20	
Surrogate: n-Nonane	71.2		50.0		142	50-200			



Chloride

QC Summary Data

Enterprise Products 614 Reilly Ave Farmington NM, 87401		Project Name: Project Number: Project Manager	0	haco Plant GV 4061-0042 dreg Crabtree	V Investiga	ition			Reported: 7/7/2022 3:10:25PM
		Anions	by EPA	300.0/9056 <i>A</i>	4				Analyst: KL
Analyte	Result mg/kg	Reporting Limit mg/kg	Spike Level mg/kg	Source Result mg/kg	Rec %	Rec Limits %	RPD %	RPD Limit %	Notes
Blank (2228005-BLK1)							Prepared: 0	7/05/22	Analyzed: 07/06/22
Chloride	ND	20.0							
LCS (2228005-BS1)							Prepared: 0	7/05/22	Analyzed: 07/06/22
Chloride	251	20.0	250		101	90-110			
Matrix Spike (2228005-MS1)				Source:	E206232-	01	Prepared: 0	7/05/22	Analyzed: 07/06/22
Chloride	251	20.0	250	ND	100	80-120			
Matrix Spike Dup (2228005-MSD1)				Source:	E206232-	01	Prepared: 0	7/05/22	Analyzed: 07/06/22

250

20.0

ND

99.9

80-120

0.542

QC Summary Report Comment:

Calculations are based off of the raw (non-rounded) data. However, for reporting purposes all QC data is rounded to three significant figures. Therefore, hand calculated values may differ slightly.



Definitions and Notes

Enterprise Products	Project Name:	Chaco Plant GW Investigation	
614 Reilly Ave	Project Number:	04061-0042	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	07/07/22 15:10

ND Analyte NOT DETECTED at or above the reporting limit

NR Not Reported

RPD Relative Percent Difference

DNI Did Not Ignite

Note (1): Methods marked with ** are non-accredited methods.

Note (2): Soil data is reported on an "as received" weight basis, unless reported otherwise.



cont.
2
0
₹
$\overline{}$
-
_
<u> </u>
٠.
_
N
9
N
9
L.
~
B. 3
N
• -
8
٠.
-
\sim
K.
1
The real Property lies
_
-
3

Client: En	formation				Bill To		T	1.5	La	b Us	e Onl	v .		1		TAT	•	EPA Pi	ogran
roject: C	haco Palnt G\				Attention:		Lab	WQ#			1 dol	lumb		1D	2D	3D	Standard	CWA	SDW
	lanager: Gre				Address:		Εά	wo# 000	<u> २०</u>				0042				х		
Address:				<u> </u>	City, State, Zip				, , ,		Analys	is and	Method	 			_		RCF
City, Stat	e, Zip				Phone:				1 ₋ 1									State	<u>. </u>
hone:	ragon Tknig	ht Gcraht	ree Rhall	lgarcia	Email:				§									Julie	
	Gbenally Ct			Harcia			<u>چ</u>) No.								им со	UT AZ	_{TX}
Report di		000011001				_	/Anic		0,0		S:			1			×		
Time Sampled	Date Sampled	Matrix	No. of Containers	Sample ID		Lab Number	Cations/Anions	SOT	8015 (DRO/GRO/ORO)	8021	Chlorides	8260						Remarks	
1235	6/27/2022	S	2	Mw-	115B1 @ 24	1			х	Х	х								
125/		1	1		1/581024	2			又	人	メ								
1432				MW	(x	<u>ب</u>								-	
656				MW					X	X	メ			1					
720		1	 	1	2/5/2 @ 30	5			7	 محن	x				Ħ				
1754	-		1		2/5B2C35				Χı	2			+						
1731	<u> </u>	1	/	111000	0 1 302	- 0			7,4	_	7		+	+	Н	\top	+		
						·	+		\vdash					+		+		 	
													-	+	\vdash	-			
														+		+	+		
						et.	-							-	\sqcup	_			
Addition	al Instructio	ns:																	
	ler), attest to the considered fraud				are that tampering with or intentionally mis Sampled by:		ation, d	late or ti	me of				_				d on Ice the day the on subsequent days		or rece
200	ed by: (Signatur	(128/22 Time 1640		X 0000	22	Time	: <u>\</u>	\supset	Rece	ived c	n ice:	, ,	b Use N	Only			
Relinquish	ed by: (Signatur	e)	Date	Time	Received by: (Signature)	Date		Time			T1	-		<u>T2</u>		. =	<u>T3</u>		
Relinquish	ed by: (Signatur	e)	Date	Time	Received by: (Signature)	Date		Time			~	Temp		\ - ·					

Printed: 6/28/2022 5:23:13PM

Envirotech Analytical Laboratory

Sample Receipt Checklist (SRC)

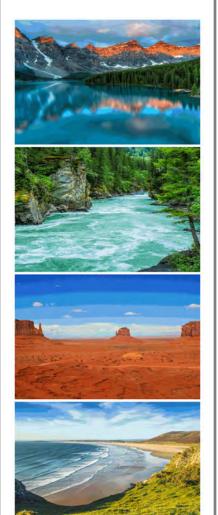
Instructions: Please take note of any NO checkmarks.

If we receive no response concerning these items within 24 hours of the date of this notice, all the samples will be analyzed as requested.

Client:	Enterprise Products	Date Received:	06/28/22	10:00		Work Order ID:	E206204
Phone:	(505)599-2104	Date Logged In:	06/28/22	16:33		Logged In By:	Caitlin Christian
Email:		Due Date:	07/06/22	17:00 (5 day TAT)			
Chain of	Cuntada (COC)						
	Custody (COC)		V				
	ne sample ID match the COC? ne number of samples per sampling site location mate	sh the COC	Yes				
	amples dropped off by client or carrier?	in the COC	Yes	a			
	e COC complete, i.e., signatures, dates/times, reques	tad analyzas?	Yes Yes	Carrier: <u>I</u>	Brittany Hall		
	Il samples received within holding time?	ied alialyses:	Yes				
J. Wele a	Note: Analysis, such as pH which should be conducted in i.e, 15 minute hold time, are not included in this disucssio		105			Comments	s/Resolution
Sample 1	Turn Around Time (TAT)						
6. Did the	e COC indicate standard TAT, or Expedited TAT?		Yes				
Sample C							
	sample cooler received?		Yes				
8. If yes,	was cooler received in good condition?		Yes				
9. Was th	e sample(s) received intact, i.e., not broken?		Yes				
10. Were	custody/security seals present?		No				
11. If yes	, were custody/security seals intact?		NA				
	e sample received on ice? If yes, the recorded temp is 4°C, Note: Thermal preservation is not required, if samples are minutes of sampling visible ice, record the temperature. Actual sample	received w/i 15	Yes				
	, ,	emperature. 1	<u> </u>				
	<u>Container</u> queous VOC samples present?		No				
	OC samples collected in VOA Vials?		NA				
	head space less than 6-8 mm (pea sized or less)?		NA				
	trip blank (TB) included for VOC analyses?		NA				
	on-VOC samples collected in the correct containers?		Yes				
	appropriate volume/weight or number of sample contain		Yes				
Field Lal	· · · · · · · · · · · · · · · · · · ·	ers conected:	165				
	field sample labels filled out with the minimum infor	mation:					
	ample ID?	mation.	Yes				
	pate/Time Collected?		Yes				
C	ollectors name?		Yes				
Sample I	Preservation_						
21. Does	the COC or field labels indicate the samples were pro-	eserved?	No				
22. Are sa	ample(s) correctly preserved?		NA				
24. Is lab	filteration required and/or requested for dissolved m	etals?	No				
Multipha	se Sample Matrix						
26. Does	the sample have more than one phase, i.e., multiphas	e?	No				
27. If yes	, does the COC specify which phase(s) is to be analy	zed?	NA				
Subcontr	act Laboratory						
	amples required to get sent to a subcontract laborator	v?	No				
	subcontract laboratory specified by the client and if	-	NA	Subcontract Lab	n. na		
				Successiva Eur	. 1.4		
Chent II	<u>nstruction</u>						

Date

Report to:
Greg Crabtree



5796 U.S. Hwy 64 Farmington, NM 87401

Phone: (505) 632-1881 Envirotech-inc.com





envirotech

Practical Solutions for a Better Tomorrow

Analytical Report

Enterprise Products

Project Name: Chaco Plant GW Investigation

Work Order: E206238

Job Number: 04061-0042

Received: 6/29/2022

Revision: 1

Report Reviewed By:

Walter Hinchman Laboratory Director 7/8/22

Envirotech Inc. certifies the test results meet all requirements of TNI unless noted otherwise. Statement of Data Authenticity: Envirotech Inc, attests the data reported has not been altered in any way. Partial or incomplete reproduction of this report is prohibited, unless approved by Envirotech Inc. Envirotech Inc, holds the Utah TNI certification NM00979 for data reported. Envirotech Inc, holds the Texas TNI certification T104704557 for data reported. Envirotech Inc, holds the NM SDWA certification for data reported. (Lab #NM00979)

Date Reported: 7/8/22

Greg Crabtree 614 Reilly Ave

Farmington, NM 87401

Project Name: Chaco Plant GW Investigation

Workorder: E206238

Date Received: 6/29/2022 6:51:00AM

Greg Crabtree,

Thank you for choosing Envirotech, Inc. as your analytical testing laboratory for the sample(s) received on, 6/29/2022 6:51:00AM, under the Project Name: Chaco Plant GW Investigation.

The analytical test results summarized in this report with the Project Name: Chaco Plant GW Investigation apply to the individual samples collected, identified and submitted bearing the project name on the enclosed chain-of-custody. Subcontracted sample analyses not conducted by Envirotech, Inc., are attached in full as issued by the subcontract laboratory.

Please review the Chain-of-Custody (COC) and Sample Receipt Checklist (SRC) for any issues reguarding sample receipt temperature, containers, preservation etc. To best understand your test results, review the entire report summarizing your sample data and the associated quality control batch data.

All reported data in this analytical report were analyzed according to the referenced method(s) and are in compliance with the latest NELAC/TNI standards, unless otherwise noted. Samples or analytical quality control parameters not meeting specific QC criteria are qualified with a data flag. Data flag definitions are located in the Notes and Definitions section of this analytical report.

If you have any questions concerning this report, please feel free to contact Envirotech, Inc.

Respectfully,

Walter Hinchman

Laboratory Director Office: 505-632-1881

Cell: 775-287-1762

whinchman@envirotech-inc.com

Raina Schwanz

Laboratory Administrator Office: 505-632-1881

rainaschwanz@envirotech-inc.com

Alexa Michaels

Sample Custody Officer Office: 505-632-1881

labadmin@envirotech-inc.com

Field Offices:

Southern New Mexico Area Lynn Jarboe

Technical Representative/Client Services

Office: 505-421-LABS(5227)

Cell: 505-320-4759

ljarboe@envirotech-inc.com

West Texas Midland/Odessa Area Rayny Hagan

Technical Representative Office: 505-421-LABS(5227)

Envirotech Web Address: www.envirotech-inc.com



Table of Contents

Title Page	1
Cover Page	2
Table of Contents	3
Sample Summary	4
Sample Data	5
MW3/SB3 @ 25	5
MW3/SB3 @ 35	6
MW4/SB4 @ 30	7
MW4/SB4 @ 40	8
MW4/SB4 @ 54	9
QC Summary Data	10
QC - Volatile Organics by EPA 8021B	10
QC - Nonhalogenated Organics by EPA 8015D - GRO	11
QC - Nonhalogenated Organics by EPA 8015D - DRO/ORO	12
QC - Anions by EPA 300.0/9056A	13
Definitions and Notes	14
Chain of Custody etc.	15

Sample Summary

Enterprise Products	Project Name:	Chaco Plant GW Investigation	Donoutoda		
614 Reilly Ave	Project Number:	04061-0042	Reported:		
Farmington NM, 87401	Project Manager:	Greg Crabtree	07/08/22 11:32		

Client Sample ID	Lab Sample ID	Matrix	Sampled	Received	Container
MW3/SB3 @ 25	E206238-01A	Solid	06/28/22	06/29/22	Glass Jar, 4 oz.
	E206238-01B	Solid	06/28/22	06/29/22	Glass Jar, 4 oz.
MW3/SB3 @ 35	E206238-02A	Soil	06/28/22	06/29/22	Glass Jar, 4 oz.
	E206238-02B	Soil	06/28/22	06/29/22	Glass Jar, 4 oz.
MW4/SB4 @ 30	E206238-03A	Soil	06/28/22	06/29/22	Glass Jar, 4 oz.
	E206238-03B	Soil	06/28/22	06/29/22	Glass Jar, 4 oz.
MW4/SB4 @ 40	E206238-04A	Soil	06/28/22	06/29/22	Glass Jar, 4 oz.
	E206238-04B	Soil	06/28/22	06/29/22	Glass Jar, 4 oz.
MW4/SB4 @ 54	E206238-05A	Soil	06/28/22	06/29/22	Glass Jar, 4 oz.
	E206238-05B	Soil	06/28/22	06/29/22	Glass Jar, 4 oz.



Chloride

Sample Data

Enterprise Products	Project Name:	Chaco Plant GW Investigation	
614 Reilly Ave	Project Number:	04061-0042	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	7/8/2022 11:32:17AM

MW3/SB3 @ 25 E206238-01

		E206238-01				
Analyte	Result	Reporting Limit	Dilution	Prepared	Analyzed	Notes
Analyte	Result	Limit	Dilution	Frepareu	Allalyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Ana	lyst: IY		Batch: 2228028
Benzene	ND	0.0250	1	07/06/22	07/07/22	
Ethylbenzene	ND	0.0250	1	07/06/22	07/07/22	
Toluene	ND	0.0250	1	07/06/22	07/07/22	
o-Xylene	ND	0.0250	1	07/06/22	07/07/22	
p,m-Xylene	ND	0.0500	1	07/06/22	07/07/22	
Total Xylenes	ND	0.0250	1	07/06/22	07/07/22	
Surrogate: 4-Bromochlorobenzene-PID		91.5 %	70-130	07/06/22	07/07/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Ana	lyst: IY		Batch: 2228028
Gasoline Range Organics (C6-C10)	ND	20.0	1	07/06/22	07/07/22	
Surrogate: 1-Chloro-4-fluorobenzene-FID		91.5 %	70-130	07/06/22	07/07/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Anal	lyst: JL		Batch: 2228026
Diesel Range Organics (C10-C28)	ND	25.0	1	07/06/22	07/07/22	
Oil Range Organics (C28-C36)	ND	50.0	1	07/06/22	07/07/22	
Surrogate: n-Nonane		109 %	50-200	07/06/22	07/07/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Ana	lyst: KL		Batch: 2228017

20.0

ND

07/06/22

07/07/22



Enterprise Products	Project Name:	Chaco Plant GW Investigation	
614 Reilly Ave	Project Number:	04061-0042	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	7/8/2022 11:32:17AM

MW3/SB3 @ 35

		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Ana	ılyst: IY		Batch: 2228028
Benzene	ND	0.0250	1	07/06/22	07/07/22	
Ethylbenzene	ND	0.0250	1	07/06/22	07/07/22	
Toluene	ND	0.0250	1	07/06/22	07/07/22	
o-Xylene	ND	0.0250	1	07/06/22	07/07/22	
p,m-Xylene	ND	0.0500	1	07/06/22	07/07/22	
Total Xylenes	ND	0.0250	1	07/06/22	07/07/22	
Surrogate: 4-Bromochlorobenzene-PID		91.8 %	70-130	07/06/22	07/07/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Ana	ılyst: IY		Batch: 2228028
Gasoline Range Organics (C6-C10)	ND	20.0	1	07/06/22	07/07/22	
Surrogate: 1-Chloro-4-fluorobenzene-FID		92.6 %	70-130	07/06/22	07/07/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Ana	ılyst: JL		Batch: 2228026
Diesel Range Organics (C10-C28)	ND	25.0	1	07/06/22	07/06/22	
Oil Range Organics (C28-C36)	ND	50.0	1	07/06/22	07/06/22	
Surrogate: n-Nonane		109 %	50-200	07/06/22	07/06/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Ana	ılyst: KL		Batch: 2228017
Chloride	ND	20.0	1	07/06/22	07/07/22	



Enterprise Products	Project Name:	Chaco Plant GW Investigation	
614 Reilly Ave	Project Number:	04061-0042	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	7/8/2022 11:32:17AM

MW4/SB4 @ 30

E206238-03

		D				
Analyte	Result	Reporting Limit	Dilution	n Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg		alyst: IY	7 mary Zect	Batch: 2228028
Renzene	ND	0.0250	1	07/06/22	07/07/22	•
Ethylbenzene	ND	0.0250	1	07/06/22	07/07/22	
Toluene	ND	0.0250	1	07/06/22	07/07/22	
o-Xylene	ND	0.0250	1	07/06/22	07/07/22	
p,m-Xylene	ND	0.0500	1	07/06/22	07/07/22	
Total Xylenes	ND	0.0250	1	07/06/22	07/07/22	
Surrogate: 4-Bromochlorobenzene-PID		91.4 %	70-130	07/06/22	07/07/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Ana	ılyst: IY		Batch: 2228028
Gasoline Range Organics (C6-C10)	ND	20.0	1	07/06/22	07/07/22	
Surrogate: 1-Chloro-4-fluorobenzene-FID		91.2 %	70-130	07/06/22	07/07/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Ana	alyst: JL		Batch: 2228026
Diesel Range Organics (C10-C28)	ND	25.0	1	07/06/22	07/06/22	_
Oil Range Organics (C28-C36)	ND	50.0	1	07/06/22	07/06/22	
Surrogate: n-Nonane		113 %	50-200	07/06/22	07/06/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Ana	alyst: KL		Batch: 2228017
Chloride	36.0	20.0	1	07/06/22	07/07/22	•



Enterprise Products	Project Name:	Chaco Plant GW Investigation	
614 Reilly Ave	Project Number:	04061-0042	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	7/8/2022 11:32:17AM

MW4/SB4 @ 40

E206238-04

		D (:				
Analyte	Result	Reporting Limit	Dilution	Prepared	Analyzed	Notes
Amaryce	Result	Lillit		•	7 snaryzeu	
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Analy	st: IY		Batch: 2228028
Benzene	ND	0.0250	1	07/06/22	07/07/22	
Ethylbenzene	ND	0.0250	1	07/06/22	07/07/22	
Toluene	0.130	0.0250	1	07/06/22	07/07/22	
o-Xylene	ND	0.0250	1	07/06/22	07/07/22	
p,m-Xylene	0.0668	0.0500	1	07/06/22	07/07/22	
Total Xylenes	0.0668	0.0250	1	07/06/22	07/07/22	
Surrogate: 4-Bromochlorobenzene-PID		92.0 %	70-130	07/06/22	07/07/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analy	st: IY		Batch: 2228028
Gasoline Range Organics (C6-C10)	ND	20.0	1	07/06/22	07/07/22	
Surrogate: 1-Chloro-4-fluorobenzene-FID		91.4 %	70-130	07/06/22	07/07/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analy	vst: JL		Batch: 2228026
Diesel Range Organics (C10-C28)	ND	25.0	1	07/06/22	07/06/22	
Oil Range Organics (C28-C36)	ND	50.0	1	07/06/22	07/06/22	
Surrogate: n-Nonane		109 %	50-200	07/06/22	07/06/22	
	mg/kg	mg/kg	Analy	vst: KL		Batch: 2228017
Anions by EPA 300.0/9056A	gg	88				



Enterprise Products	Project Name:	Chaco Plant GW Investigation	
614 Reilly Ave	Project Number:	04061-0042	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	7/8/2022 11:32:17AM

MW4/SB4 @ 54

E206238-05

		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Analy	yst: IY		Batch: 2228028
Benzene	0.140	0.0250	1	07/06/22	07/07/22	
Ethylbenzene	ND	0.0250	1	07/06/22	07/07/22	
Toluene	0.343	0.0250	1	07/06/22	07/07/22	
o-Xylene	ND	0.0250	1	07/06/22	07/07/22	
p,m-Xylene	0.0672	0.0500	1	07/06/22	07/07/22	
Total Xylenes	0.0672	0.0250	1	07/06/22	07/07/22	
Surrogate: 4-Bromochlorobenzene-PID		91.8 %	70-130	07/06/22	07/07/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analy	yst: IY		Batch: 2228028
Gasoline Range Organics (C6-C10)	ND	20.0	1	07/06/22	07/07/22	
Surrogate: 1-Chloro-4-fluorobenzene-FID		92.6 %	70-130	07/06/22	07/07/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analy	yst: JL		Batch: 2228026
Diesel Range Organics (C10-C28)	ND	25.0	1	07/06/22	07/06/22	
Oil Range Organics (C28-C36)	ND	50.0	1	07/06/22	07/06/22	
Surrogate: n-Nonane		106 %	50-200	07/06/22	07/06/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Analy	yst: KL		Batch: 2228017
Chloride	ND	20.0	1	07/06/22	07/07/22	



Surrogate: 4-Bromochlorobenzene-PID

QC Summary Data

Enterprise Products Project Name: Chaco Plant GW Investigation Reported:
614 Reilly Ave Project Number: 04061-0042
Farmington NM, 87401 Project Manager: Greg Crabtree 7/8/2022 11:32:17AM

Farmington NM, 87401		Project Manage		eg Crabtree				7	/8/2022 11:32:17AM
Volatile Organics by EPA 8021B Analyst: IY									
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes
Blank (2228028-BLK1)							Prepared: 0	7/06/22 Ana	alyzed: 07/07/22
Benzene	ND	0.0250							
Ethylbenzene	ND	0.0250							
Coluene	ND	0.0250							
-Xylene	ND	0.0250							
,m-Xylene	ND	0.0500							
Total Xylenes	ND	0.0250							
Surrogate: 4-Bromochlorobenzene-PID	7.31		8.00		91.4	70-130			
LCS (2228028-BS1)							Prepared: 0	7/06/22 Ana	alyzed: 07/07/22
Benzene	4.99	0.0250	5.00		99.9	70-130			
Ethylbenzene	4.43	0.0250	5.00		88.6	70-130			
Coluene	4.73	0.0250	5.00		94.6	70-130			
-Xylene	4.60	0.0250	5.00		92.0	70-130			
,m-Xylene	9.13	0.0500	10.0		91.3	70-130			
Total Xylenes	13.7	0.0250	15.0		91.5	70-130			
Surrogate: 4-Bromochlorobenzene-PID	7.40		8.00		92.5	70-130			
LCS Dup (2228028-BSD1)							Prepared: 0	7/06/22 Ana	alyzed: 07/07/22
Benzene	5.06	0.0250	5.00		101	70-130	1.31	20	
Ethylbenzene	4.49	0.0250	5.00		89.9	70-130	1.48	20	
Coluene	4.80	0.0250	5.00		96.0	70-130	1.47	20	
-Xylene	4.67	0.0250	5.00		93.4	70-130	1.59	20	
,m-Xylene	9.27	0.0500	10.0		92.7	70-130	1.49	20	
Total Xylenes	13.9	0.0250	15.0		92.9	70-130	1.52	20	

70-130



Gasoline Range Organics (C6-C10)

Surrogate: 1-Chloro-4-fluorobenzene-FID

QC Summary Data

Enterprise ProductsProject Name:Chaco Plant GW InvestigationReported:614 Reilly AveProject Number:04061-0042Farmington NM, 87401Project Manager:Greg Crabtree7/8/2022 11:32:17AM

Farmington NM, 87401	. Y	Project Manage		eg Crabtree	4.50				7/8/2022 11:32:17AN
	Non	halogenated	Organics I	by EPA 80.	15D - G	KO			Analyst: IY
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes
Blank (2228028-BLK1)							Prepared: 0	7/06/22 Ar	nalyzed: 07/07/22
Gasoline Range Organics (C6-C10)	ND	20.0							
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.35		8.00		91.8	70-130			
LCS (2228028-BS2)							Prepared: 0	7/06/22 Ar	nalyzed: 07/07/22
Gasoline Range Organics (C6-C10)	46.7	20.0	50.0		93.5	70-130			
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.43		8.00		92.9	70-130			
LCS Dup (2228028-BSD2)							Prepared: 0	7/06/22 Ar	nalyzed: 07/07/22

8.00

91.0

93.2

70-130

70-130

2.67

20

20.0

7.46

QC Summary Data

Enterprise ProductsProject Name:Chaco Plant GW InvestigationReported:614 Reilly AveProject Number:04061-0042Farmington NM, 87401Project Manager:Greg Crabtree7/8/2022 11:32:17AM

Farmington NM, 87401		Project Manage	r: Gr	eg Crabtree				7/8	/2022 11:32:17AN
	Nonha	logenated Or	ganics by	EPA 8015I	D - DRO	/ORO			Analyst: JL
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes
Blank (2228026-BLK1)							Prepared: 0	7/06/22 Anal	yzed: 07/06/22
riesel Range Organics (C10-C28)	ND	25.0							
ril Range Organics (C28-C36)	ND	50.0							
urrogate: n-Nonane	58.7		50.0		117	50-200			
CS (2228026-BS1)							Prepared: 0	7/06/22 Anal	yzed: 07/06/22
iesel Range Organics (C10-C28)	520	25.0	500		104	38-132			
urrogate: n-Nonane	57.4		50.0		115	50-200			
Aatrix Spike (2228026-MS1)				Source:	E206241-	02	Prepared: 0	7/06/22 Anal	yzed: 07/07/22
riesel Range Organics (C10-C28)	680	25.0	500	ND	136	38-132			M2
urrogate: n-Nonane	74.0		50.0		148	50-200			
Aatrix Spike Dup (2228026-MSD1)				Source:	E206241-	02	Prepared: 0	7/06/22 Anal	yzed: 07/07/22
riesel Range Organics (C10-C28)	692	25.0	500	ND	138	38-132	1.80	20	M2
urrogate: n-Nonane	67.8		50.0		136	50-200			



Chloride

QC Summary Data

Enterprise Products 614 Reilly Ave		Project Name: Project Number	: (Chaco Plant GW Investigation 04061-0042					Reported:
Farmington NM, 87401		Project Manage	r: (Greg Crabtree					7/8/2022 11:32:17AM
		Anions	by EPA	300.0/9056	4				Analyst: KL
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes
Blank (2228017-BLK1)							Prepared: 0	7/06/22 A	nalyzed: 07/07/22
Chloride	ND	20.0							
LCS (2228017-BS1)							Prepared: 0	7/06/22 A	nalyzed: 07/07/22
Chloride	252	20.0	250		101	90-110			
Matrix Spike (2228017-MS1)				Source:	E206238-	01	Prepared: 0	7/06/22 A	nalyzed: 07/07/22
Chloride	255	20.0	250	ND	102	80-120			
Matrix Snike Dun (2228017-MSD1)				Source	E206238-	01	Prepared: 0	7/06/22 A	nalvzed: 07/07/22

250

20.0

80-120

0.504

103

QC Summary Report Comment:

Calculations are based off of the raw (non-rounded) data. However, for reporting purposes all QC data is rounded to three significant figures. Therefore, hand calculated values may differ slightly.



Definitions and Notes

Enterprise Products	Project Name:	Chaco Plant GW Investigation	
614 Reilly Ave	Project Number:	04061-0042	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	07/08/22 11:32

M2 Matrix spike recovery was outside quality control limits. The associated LCS spike recovery was acceptable.

ND Analyte NOT DETECTED at or above the reporting limit

NR Not Reported

RPD Relative Percent Difference

DNI Did Not Ignite

Note (1): Methods marked with ** are non-accredited methods.

Note (2): Soil data is reported on an "as received" weight basis, unless reported otherwise.



ŀ	_											
L	\approx											
ŀ	-											
1	20											
	□											
	6											
	Coal o											
	~											
	6											
	20											
	2											
	Ь											
۲												
	-											
	_											
	\circ											
	~											
	\mathcal{C}											
	Ü											
	-											
	1											
	_											
	0											
	~											
	N											
	0											
	1											
	24.3											
	-											
	2											
	• •											
	0											
	\simeq											
	9											
	• •											
	\neg											
	K i											
	1											
	h											
	-											

Project In	formation					Chain of C	Custod	У												Pa	
Client: Enterprise Project: Chaco Paint GW Investigation					Bill To Attention:			VO#			se Only Job Number				TAT 1D 2D 3D Standard				EPA Program		
Project Manager: Greg Crabtree					Address:			Lab WO# E2004238			04061-0042							Х		†	
Address:					City, State, Zip					- /	Analysis and Method		od	Ť					RCR		
City, Stat	e, Zip				Phone:												\Box			1	
<u>Phone:</u>					Email:		1 1		g l			İ							State		
	aragon Tknigl			<u>Igarcia</u>					00				ŀ							1	
	z Gbenally Cto	<u>odacheer</u>	<u>ie</u>				iğ		/GR(NM CO	UT AZ	TX	
Report d	ue by:				<u> </u>		₹		8		ges							×		\bot	
Time Sampled	Date Sampled	Matrix	No. of Containers	Sample ID		Lab Number	Cations/Anions	δ	8015 (DRO/GRO/ORO)	8021	Chlorides	8260							Remarks	1	
0959	6/2 8 /2022	S	2	MW3	1563025	1	Ш		х	Х	X										
1105	6/28/22	2	2	Mw3	1583 e 35	Q			2	×	4										
1418	6/28/22	2	2		1/584 030	3			×	بح	1										
	(4)28/22	5	ə	MWY	SB4@40	4			x	X	人										
1645	6/28/02	5	7	mwy	1584@54	5			بر	X	K										
													_	_							
													4	\downarrow							
										_			4	4							
													\dashv	4							
													\downarrow	4							
A 4 120												ł									
	al Instruction		authenticity	of this sample. I am aware	e that tampering with or intentionally mislabelling	the sample loca	ation, da	te or tin	ne of		Samples	requirin	g therma	l preser	vation mus	t be recei	ived on	ice the day the	γ are sampled	d or receive	
collection is	considered fraud a	and may be g	rounds for l	egal action. U/コム/コマ	Sampled by: follow	<u> </u>					packed ir	n ice at a	in avg tei	mp abov	ve 0 but les	s than 6 °	°C on su	bsequent days	•		
fst	ed by: (Signature		Date	Time U.S.	Received by: Signature hat	Date Col 29	22	ime	5/		Recei	ved c	n ice:		Lab Us Y N	e Onl	У				
•	ed by: (Signature		Date	Time	Received by: (Signature)	Date		īme			T1			I	2		_	<u>T3</u>	· · · · · ·		
Relinquishe	ed by: (Signature	:)	Date	Time	Received by: (Signature)	Date	T	ime		,	AVG 1	Гетр	°c	4							
	rix: S - Soil, Sd - So	id Co. Chid		O Other		Container	- -	1_							14	^					

envirotech Inc.

Printed: 6/30/2022 9:29:15AM

Envirotech Analytical Laboratory

Sample Receipt Checklist (SRC)

Instructions: Please take note of any NO checkmarks.

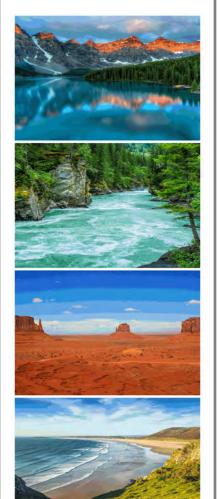
If we receive no response concerning these items within 24 hours of the date of this notice, all the samples will be analyzed as requested.

Client:	Enterprise Products	Date Received:	06/29/22 06	5:51		Work Order ID:	E206238
Phone:	(505)599-2104	Date Logged In:	06/30/22 09	9:19		Logged In By:	Caitlin Christian
Email:		Due Date:	07/07/22 17	7:00 (5 day TAT)			
Chain of	Custody (COC)						
	he sample ID match the COC?		Yes				
	he number of samples per sampling site location ma	tch the COC	Yes				
	amples dropped off by client or carrier?		Yes	Carrier: <u>B</u>	<u> Brittany Hall</u>		
	e COC complete, i.e., signatures, dates/times, reque	sted analyses?	Yes				
5. Were a	Il samples received within holding time? Note: Analysis, such as pH which should be conducted in i.e, 15 minute hold time, are not included in this disucssi	•	Yes			<u>Comment</u>	s/Resolution
Sample T	<u> [urn Around Time (TAT)</u>						
6. Did the	e COC indicate standard TAT, or Expedited TAT?		Yes				
Sample (
	sample cooler received?		Yes				
8. If yes,	was cooler received in good condition?		Yes				
9. Was th	e sample(s) received intact, i.e., not broken?		Yes				
10. Were	custody/security seals present?		No				
11. If yes	, were custody/security seals intact?		NA				
	the sample received on ice? If yes, the recorded temp is 4°C, Note: Thermal preservation is not required, if samples ar minutes of sampling visible ice, record the temperature. Actual sample	e received w/i 15	Yes				
	Container	temperature. 1	<u>~</u>				
	queous VOC samples present?		No				
	OC samples collected in VOA Vials?		NA				
	head space less than 6-8 mm (pea sized or less)?		NA				
	trip blank (TB) included for VOC analyses?		NA				
	on-VOC samples collected in the correct containers	9	Yes				
	appropriate volume/weight or number of sample contain		Yes				
Field Lal	· · · · · · · · · · · · · · · · · · ·	ners conceteu:	103				
	field sample labels filled out with the minimum info	ormation:					
	ample ID?	orination.	Yes				
	Pate/Time Collected?		Yes				
C	follectors name?		Yes				
Sample I	Preservation_						
21. Does	the COC or field labels indicate the samples were p	reserved?	No				
	ample(s) correctly preserved?		NA				
24. Is lab	filteration required and/or requested for dissolved n	netals?	No				
Multipha	ase Sample Matrix						
26. Does	the sample have more than one phase, i.e., multipha	se?	No				
27. If yes	, does the COC specify which phase(s) is to be analy	yzed?	NA				
Subconti	act Laboratory						
	amples required to get sent to a subcontract laborato	rv?	No				
	subcontract laboratory specified by the client and i	-		Subcontract Lab	o: na		
	nstruction_						
Chent II	isti uction						

Date

Signature of client authorizing changes to the COC or sample disposition.

Report to:
Greg Crabtree



5796 U.S. Hwy 64 Farmington, NM 87401

Phone: (505) 632-1881 Envirotech-inc.com





envirotech

Practical Solutions for a Better Tomorrow

Analytical Report

Enterprise Products

Project Name: Chaco Plant GW Investigation

Work Order: E206241

Job Number: 04061-0042

Received: 6/29/2022

Revision: 1

Report Reviewed By:

Walter Hinchman Laboratory Director 7/8/22

Envirotech Inc. certifies the test results meet all requirements of TNI unless noted otherwise. Statement of Data Authenticity: Envirotech Inc, attests the data reported has not been altered in any way. Partial or incomplete reproduction of this report is prohibited, unless approved by Envirotech Inc. Envirotech Inc, holds the Utah TNI certification NM00979 for data reported. Envirotech Inc, holds the Texas TNI certification T104704557 for data reported. Envirotech Inc, holds the NM SDWA certification for data reported. (Lab #NM00979)

Date Reported: 7/8/22

Greg Crabtree 614 Reilly Ave

Farmington, NM 87401

Project Name: Chaco Plant GW Investigation

Workorder: E206241

Date Received: 6/29/2022 4:49:00PM

Greg Crabtree,

Thank you for choosing Envirotech, Inc. as your analytical testing laboratory for the sample(s) received on, 6/29/2022 4:49:00PM, under the Project Name: Chaco Plant GW Investigation.

The analytical test results summarized in this report with the Project Name: Chaco Plant GW Investigation apply to the individual samples collected, identified and submitted bearing the project name on the enclosed chain-of-custody. Subcontracted sample analyses not conducted by Envirotech, Inc., are attached in full as issued by the subcontract laboratory.

Please review the Chain-of-Custody (COC) and Sample Receipt Checklist (SRC) for any issues reguarding sample receipt temperature, containers, preservation etc. To best understand your test results, review the entire report summarizing your sample data and the associated quality control batch data.

All reported data in this analytical report were analyzed according to the referenced method(s) and are in compliance with the latest NELAC/TNI standards, unless otherwise noted. Samples or analytical quality control parameters not meeting specific QC criteria are qualified with a data flag. Data flag definitions are located in the Notes and Definitions section of this analytical report.

If you have any questions concerning this report, please feel free to contact Envirotech, Inc.

Respectfully,

Walter Hinchman

Laboratory Director Office: 505-632-1881

Cell: 775-287-1762

whinchman@envirotech-inc.com

Raina Schwanz

Laboratory Administrator Office: 505-632-1881

rainaschwanz@envirotech-inc.com

Alexa Michaels

Sample Custody Officer Office: 505-632-1881

labadmin@envirotech-inc.com

Field Offices:

Southern New Mexico Area Lynn Jarboe

Lynn Jarbue

Technical Representative/Client Services

Office: 505-421-LABS(5227)

Cell: 505-320-4759

ljarboe@envirotech-inc.com

West Texas Midland/Odessa Area Rayny Hagan Technical Representative

Office: 505-421-LABS(5227)

Envirotech Web Address: www.envirotech-inc.com



Table of Contents

Title Page	1
Cover Page	2
Table of Contents	3
Sample Summary	4
Sample Data	5
MW5/SB5 @ 15	5
MW5/SB5 @ 35	6
QC Summary Data	7
QC - Volatile Organics by EPA 8021B	7
QC - Nonhalogenated Organics by EPA 8015D - GRO	8
QC - Nonhalogenated Organics by EPA 8015D - DRO/ORO	9
QC - Anions by EPA 300.0/9056A	10
Definitions and Notes	11
Chain of Custody etc.	12

Sample Summary

	Enterprise Products	Project Name:	Chaco Plant GW Investigation	Reported:
١	614 Reilly Ave	Project Number:	04061-0042	Reported.
١	Farmington NM, 87401	Project Manager:	Greg Crabtree	07/08/22 11:27

Client Sample ID	Lab Sample ID Matrix	Sampled	Received	Container
MW5/SB5 @ 15	E206241-01A Soil	06/29/22	06/29/22	Glass Jar, 4 oz.
	E206241-01B Soil	06/29/22	06/29/22	Glass Jar, 4 oz.
MW5/SB5 @ 35	E206241-02A Soil	06/29/22	06/29/22	Glass Jar, 4 oz.
	F206241-02B Soil	06/29/22	06/29/22	Glass Jar. 4 oz.



Enterprise Products	Project Name:	Chaco Plant GW Investigation	
614 Reilly Ave	Project Number:	04061-0042	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	7/8/2022 11:27:08AM

MW5/SB5 @ 15 E206241-01

		E206241-01				
Acates	D14	Reporting		D 1	A a laa d	Notes
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Anal	yst: IY		Batch: 2228028
Benzene	ND	0.0250	1	07/06/22	07/07/22	
Ethylbenzene	ND	0.0250	1	07/06/22	07/07/22	
Toluene	ND	0.0250	1	07/06/22	07/07/22	
o-Xylene	ND	0.0250	1	07/06/22	07/07/22	
o,m-Xylene	ND	0.0500	1	07/06/22	07/07/22	
Total Xylenes	ND	0.0250	1	07/06/22	07/07/22	
Surrogate: 4-Bromochlorobenzene-PID		90.6 %	70-130	07/06/22	07/07/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analy	yst: IY		Batch: 2228028
Gasoline Range Organics (C6-C10)	ND	20.0	1	07/06/22	07/07/22	
Surrogate: 1-Chloro-4-fluorobenzene-FID		92.3 %	70-130	07/06/22	07/07/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Anal	yst: JL		Batch: 2228026
Diesel Range Organics (C10-C28)	ND	25.0	1	07/06/22	07/06/22	
Oil Range Organics (C28-C36)	ND	50.0	1	07/06/22	07/06/22	
Surrogate: n-Nonane		136 %	50-200	07/06/22	07/06/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Anal	yst: KL		Batch: 2228017
Chloride	ND	20.0	1	07/06/22	07/07/22	



Enterprise Products	Project Name:	Chaco Plant GW Investigation	
614 Reilly Ave	Project Number:	04061-0042	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	7/8/2022 11:27:08AM

MW5/SB5 @ 35

E206241-02

		D 4:				
Analyte	Result	Reporting Limit	Dilution	Prepared	Analyzed	Notes
Analyte	Resuit	Limit	Dilution	Frepared	Ananyzeu	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Analy	st: IY		Batch: 2228028
Benzene	ND	0.0250	1	07/06/22	07/07/22	
Ethylbenzene	ND	0.0250	1	07/06/22	07/07/22	
Toluene	ND	0.0250	1	07/06/22	07/07/22	
o-Xylene	ND	0.0250	1	07/06/22	07/07/22	
p,m-Xylene	ND	0.0500	1	07/06/22	07/07/22	
Total Xylenes	ND	0.0250	1	07/06/22	07/07/22	
Surrogate: 4-Bromochlorobenzene-PID		90.2 %	70-130	07/06/22	07/07/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analy	Analyst: IY		Batch: 2228028
Gasoline Range Organics (C6-C10)	ND	20.0	1	07/06/22	07/07/22	
Surrogate: 1-Chloro-4-fluorobenzene-FID		91.7 %	70-130	07/06/22	07/07/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analy	vst: JL		Batch: 2228026
Diesel Range Organics (C10-C28)	ND	25.0	1	07/06/22	07/07/22	
Oil Range Organics (C28-C36)	ND	50.0	1	07/06/22	07/07/22	
Surrogate: n-Nonane		134 %	50-200	07/06/22	07/07/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Analy	st: KL		Batch: 2228017
	ND	20.0		07/06/22	07/07/22	



Enterprise Products	Project Name:	Chaco Plant GW Investigation	Reported:
614 Reilly Ave	Project Number:	04061-0042	•
Farmington NM, 87401	Project Manager:	Greg Crabtree	7/8/2022 11:27:08AM

Farmington NM, 87401		Project Manager:		reg Crabtree				7.	/8/2022 11:27:08AM
Volatile Organics by EPA 8021B									
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes
Blank (2228028-BLK1)							Prepared: 0'	7/06/22 Ana	lyzed: 07/07/22
Benzene	ND	0.0250							
Ethylbenzene	ND	0.0250							
Toluene	ND	0.0250							
o-Xylene	ND	0.0250							
o,m-Xylene	ND	0.0500							
Total Xylenes	ND	0.0250							
Surrogate: 4-Bromochlorobenzene-PID	7.31		8.00		91.4	70-130			
LCS (2228028-BS1)							Prepared: 07	7/06/22 Ana	lyzed: 07/07/22
Benzene	4.99	0.0250	5.00		99.9	70-130			
Ethylbenzene	4.43	0.0250	5.00		88.6	70-130			
Toluene	4.73	0.0250	5.00		94.6	70-130			
o-Xylene	4.60	0.0250	5.00		92.0	70-130			
o,m-Xylene	9.13	0.0500	10.0		91.3	70-130			
Total Xylenes	13.7	0.0250	15.0		91.5	70-130			
Surrogate: 4-Bromochlorobenzene-PID	7.40		8.00		92.5	70-130			
LCS Dup (2228028-BSD1)							Prepared: 0	7/06/22 Ana	lyzed: 07/07/22
Benzene	5.06	0.0250	5.00		101	70-130	1.31	20	
Ethylbenzene	4.49	0.0250	5.00		89.9	70-130	1.48	20	
Toluene	4.80	0.0250	5.00		96.0	70-130	1.47	20	
o-Xylene	4.67	0.0250	5.00		93.4	70-130	1.59	20	
o,m-Xylene	9.27	0.0500	10.0		92.7	70-130	1.49	20	
Total Xylenes	13.9	0.0250	15.0		92.9	70-130	1.52	20	



Enterprise Products	Project Name:	Chaco Plant GW Investigation	Reported:
614 Reilly Ave	Project Number:	04061-0042	_
Farmington NM, 87401	Project Manager:	Greg Crabtree	7/8/2022 11:27:08AM

Farmington NM, 87401		Project Number: Project Manager:		eg Crabtree					7/8/2022 11:27:08AM
	Non	halogenated C	Organics	by EPA 801	5D - G	RO			Analyst: IY
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes
Blank (2228028-BLK1)							Prepared: 0	7/06/22	Analyzed: 07/07/22
Gasoline Range Organics (C6-C10)	ND	20.0							
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.35		8.00		91.8	70-130			
LCS (2228028-BS2)							Prepared: 0	7/06/22	Analyzed: 07/07/22
Gasoline Range Organics (C6-C10)	46.7	20.0	50.0		93.5	70-130			
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.43		8.00		92.9	70-130			
LCS Dup (2228028-BSD2)							Prepared: 0	7/06/22	Analyzed: 07/07/22
Gasoline Range Organics (C6-C10)	45.5	20.0	50.0		91.0	70-130	2.67	20	
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.46		8.00		93.2	70-130			



Enterprise Products	Project Name:	Chaco Plant GW Investigation	Reported:
614 Reilly Ave	Project Number:	04061-0042	-
Farmington NM, 87401	Project Manager:	Greg Crabtree	7/8/2022 11:27:08AM

Farmington NM, 87401		Project Manage	r: Gr	eg Crabtree				7/8	/2022 11:27:08AN
	Nonha	logenated Or	ganics by	EPA 8015I) - DRO	/ORO			Analyst: JL
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes
Blank (2228026-BLK1)							Prepared: 0	7/06/22 Anal	yzed: 07/06/22
Diesel Range Organics (C10-C28)	ND	25.0							
Dil Range Organics (C28-C36)	ND	50.0							
Surrogate: n-Nonane	58.7		50.0		117	50-200			
LCS (2228026-BS1)							Prepared: 0	7/06/22 Anal	yzed: 07/06/22
Diesel Range Organics (C10-C28)	520	25.0	500		104	38-132			
Surrogate: n-Nonane	57.4		50.0		115	50-200			
Matrix Spike (2228026-MS1)				Source:	E206241-	02	Prepared: 0	7/06/22 Anal	yzed: 07/07/22
Diesel Range Organics (C10-C28)	680	25.0	500	ND	136	38-132			M2
Surrogate: n-Nonane	74.0		50.0		148	50-200			
Matrix Spike Dup (2228026-MSD1)				Source:	E206241-	02	Prepared: 0	7/06/22 Anal	yzed: 07/07/22
Diesel Range Organics (C10-C28)	692	25.0	500	ND	138	38-132	1.80	20	M2
Surrogate: n-Nonane	67.8		50.0		136	50-200			



Enterprise Products 614 Reilly Ave		Project Name: Project Number:		Chaco Plant GV 04061-0042	V Investiga	tion			Reported:
Farmington NM, 87401		Project Manager:	. (Greg Crabtree					7/8/2022 11:27:08AM
		Anions	by EPA	300.0/9056 <i>A</i>	\				Analyst: KL
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes
Blank (2228017-BLK1)							Prepared: 0	7/06/22 A	nalyzed: 07/07/22
Chloride	ND	20.0							
LCS (2228017-BS1)							Prepared: 0	7/06/22 A	nalyzed: 07/07/22
Chloride	252	20.0	250		101	90-110			
Matrix Spike (2228017-MS1)				Source:	E206238-0	01	Prepared: 0	7/06/22 A	nalyzed: 07/07/22
Chloride	255	20.0	250	ND	102	80-120			
Matrix Spike Dup (2228017-MSD1)				Source:	E206238-0	01	Prepared: 0	7/06/22 A	nalyzed: 07/07/22
Chloride	257	20.0	250	ND	103	80-120	0.504	20	

QC Summary Report Comment:

Calculations are based off of the raw (non-rounded) data. However, for reporting purposes all QC data is rounded to three significant figures. Therefore, hand calculated values may differ slightly.



Definitions and Notes

Enterprise Products	Project Name:	Chaco Plant GW Investigation	
614 Reilly Ave	Project Number:	04061-0042	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	07/08/22 11:27

M2 Matrix spike recovery was outside quality control limits. The associated LCS spike recovery was acceptable.

ND Analyte NOT DETECTED at or above the reporting limit

NR Not Reported

RPD Relative Percent Difference

DNI Did Not Ignite

Note (1): Methods marked with ** are non-accredited methods.

Note (2): Soil data is reported on an "as received" weight basis, unless reported otherwise.



of_	R
	ceived
	by
	OCD:
	7/19/2025
	12:00:17
	_

Project Information							Chain of C	Custo	dy											Pa
Client: Enterprise Project: Chaco Plant G Project Manager: Gr Address: City, State, Zip					Attention: Address: City, State, Zip Phone:	Bill To		Lab E	wo#		1		lumb 4061	er -0042 I Meth		D 2D	T/	Standard	EPA P CWA	SDV
Phone: Email: Faragon Tknig KSanchez Gbenally Co Report due by: Time Sampled Date Sampled	•		Igarcia Sample ID		Email:		Lab Number	Cations/Anions	TDS	8015 (DRO/GRO/ORO)	8021	Chlorides	8260					NM CO	State UT AZ Remarks	
(017 6/29/2022	S	2	M	115	5850		1			X	X	Х								
११८३ म् १०००	5	2	mu	v5/	SB5e SB5e3	35				X	x	X								
																				
														_	+					
			} 		,	·				_					+					
Additional Instructio	ns:																			
I, (field sampler), attest to the collection is considered fraud	validity and	-	-	I am aware	· -	entionally mislabelling t	he sample loca	stion, d	ate or tir	ne of								ved on ice the day th C on subsequent day		or rece
Relinquished by: (Signatur Relinquished by: (Signatur	u	Date Date	29/22	ime 1049 ime	Received by: (Sign	XX	Date Date	2	Time	:4	9		ved o	n ice:		Lab Us N	e Only			
Relinquished by: (Signatur	e)	Date	T	īme	Received by: (Sign	nature)	Date		Time	•		<u>T1</u> AVG 1	Гетр	— ℃	4			<u>T3</u>		
Sample Matrix: S - Soil, Sd - So Note: Samples are discard							Container	Туре	: g - gla	iss, p	- poly	//plast	ic, ag	- amb	r glas	s, v - V	OA			

Printed: 6/30/2022 10:02:49AM

Envirotech Analytical Laboratory

Sample Receipt Checklist (SRC)

Instructions: Please take note of any NO checkmarks.

If we receive no response concerning these items within 24 hours of the date of this notice, all the samples will be analyzed as requested.

Client:	Enterprise Products	Date Received:	06/29/22 1	.6:49		Work Order ID:	E206241
Phone:	(505)599-2104	Date Logged In:	06/30/22 1	0:00		Logged In By:	Caitlin Christian
Email:		Due Date:	07/07/22 1	17:00 (5 day TAT)			
Chain of	Custody (COC)						
	Custody (COC)		Vos				
	he sample ID match the COC? he number of samples per sampling site location mat	ch the COC	Yes				
	amples dropped off by client or carrier?	en die Coc	Yes	a			
	e COC complete, i.e., signatures, dates/times, reques	stad analysas?	Yes Yes	Carrier: <u>B</u>	Brittany Hall		
	Il samples received within holding time?	sted analyses?	Yes				
J. Wele a	Note: Analysis, such as pH which should be conducted ir i.e, 15 minute hold time, are not included in this disucssion		ies			Comment	s/Resolution
Sample T	<u> [urn Around Time (TAT)</u>						
6. Did the	e COC indicate standard TAT, or Expedited TAT?		Yes				
Sample (<u>Cooler</u>						
7. Was a	sample cooler received?		Yes				
8. If yes,	was cooler received in good condition?		Yes				
9. Was th	e sample(s) received intact, i.e., not broken?		Yes				
10. Were	custody/security seals present?		No				
11. If yes	, were custody/security seals intact?		NA				
	the sample received on ice? If yes, the recorded temp is 4°C, Note: Thermal preservation is not required, if samples are minutes of sampling visible ice, record the temperature. Actual sample	e received w/i 15	Yes				
		temperature. 1	<u> </u>				
	Container queous VOC samples present?		No				
	OC samples collected in VOA Vials?		NA				
	head space less than 6-8 mm (pea sized or less)?		NA				
	trip blank (TB) included for VOC analyses?		NA				
	on-VOC samples collected in the correct containers.)	Yes				
	appropriate volume/weight or number of sample contain		Yes				
Field Lal		iers conecteur	103				
	field sample labels filled out with the minimum info	rmation:					
	ample ID?	illiation.	Yes				
	Pate/Time Collected?		Yes				
C	follectors name?		Yes				
Sample I	Preservation_						
21. Does	the COC or field labels indicate the samples were pr	eserved?	No				
22. Are s	ample(s) correctly preserved?		NA				
24. Is lab	filteration required and/or requested for dissolved m	netals?	No				
Multipha	ase Sample Matrix						
26. Does	the sample have more than one phase, i.e., multiphase	se?	No				
27. If yes	, does the COC specify which phase(s) is to be analy	zed?	NA				
	ract Laboratory						
	amples required to get sent to a subcontract laborator	ru?	No				
	amples required to get sent to a subcontract laborator as subcontract laboratory specified by the client and if	•	NA	Subcontract Lab	u no		
		so who:	INA	Subcontract Lab); па		
Client II	<u>nstruction</u>						

Date

Report to:
Greg Crabtree



5796 U.S. Hwy 64 Farmington, NM 87401

Phone: (505) 632-1881 Envirotech-inc.com





envirotech

Practical Solutions for a Better Tomorrow

Analytical Report

Enterprise Products

Project Name: Chaco Plant

Work Order: E207030

Job Number: 04061-0042

Received: 7/7/2022

Revision: 2

Report Reviewed By:

Walter Hinchman Laboratory Director 7/14/22

Envirotech Inc. certifies the test results meet all requirements of TNI unless noted otherwise. Statement of Data Authenticity: Envirotech Inc, attests the data reported has not been altered in any way. Partial or incomplete reproduction of this report is prohibited, unless approved by Envirotech Inc. Envirotech Inc, holds the Utah TNI certification NM00979 for data reported. Envirotech Inc, holds the Texas TNI certification T104704557 for data reported. Envirotech Inc, holds the NM SDWA certification for data reported. (Lab #NM00979)

Date Reported: 7/14/22

Greg Crabtree 614 Reilly Ave

Farmington, NM 87401

Project Name: Chaco Plant Workorder: E207030

Date Received: 7/7/2022 2:28:00PM

Greg Crabtree,

Thank you for choosing Envirotech, Inc. as your analytical testing laboratory for the sample(s) received on, 7/7/2022 2:28:00PM, under the Project Name: Chaco Plant.

The analytical test results summarized in this report with the Project Name: Chaco Plant apply to the individual samples collected, identified and submitted bearing the project name on the enclosed chain-of-custody. Subcontracted sample analyses not conducted by Envirotech, Inc., are attached in full as issued by the subcontract laboratory.

Please review the Chain-of-Custody (COC) and Sample Receipt Checklist (SRC) for any issues reguarding sample receipt temperature, containers, preservation etc. To best understand your test results, review the entire report summarizing your sample data and the associated quality control batch data.

All reported data in this analytical report were analyzed according to the referenced method(s) and are in compliance with the latest NELAC/TNI standards, unless otherwise noted. Samples or analytical quality control parameters not meeting specific QC criteria are qualified with a data flag. Data flag definitions are located in the Notes and Definitions section of this analytical report.

If you have any questions concerning this report, please feel free to contact Envirotech, Inc.

Respectfully,

Walter Hinchman

Laboratory Director Office: 505-632-1881

Cell: 775-287-1762

whinchman@envirotech-inc.com

Raina Schwanz

Laboratory Administrator Office: 505-632-1881

rainaschwanz@envirotech-inc.com

Alexa Michaels

Sample Custody Officer Office: 505-632-1881

labadmin@envirotech-inc.com

Field Offices:

Southern New Mexico Area Lynn Jarboe

Technical Representative/Client Services

Office: 505-421-LABS(5227)

Cell: 505-320-4759

ljarboe@envirotech-inc.com

West Texas Midland/Odessa Area Rayny Hagan Technical Representative

Office: 505-421-LABS(5227)

Envirotech Web Address: www.envirotech-inc.com



Table of Contents

Title Page	1
Cover Page	2
Table of Contents	3
Sample Summary	4
Sample Data	5
MW-4	5
Trip Blank	8
QC Summary Data	10
QC - Volatile Organic Compounds by EPA 8260B	10
QC - Wet Chem/Gravimetric by SM2540C	13
QC - Wet Chemistry by 9040C/4500H+B	14
QC - Wet Chemistry by SM2320B	15
QC - Wet Chemistry by 9050A/2510B	16
QC - Dissolved Metals by EPA 6010C	17
QC - Anions by EPA 300.0/9056A	18
Definitions and Notes	19
Chain of Custody etc.	20

Sample Summary

ſ	Enterprise Products	Project Name:	Chaco Plant	Reported:
١	614 Reilly Ave	Project Number:	04061-0042	Keporteu:
	Farmington NM, 87401	Project Manager:	Greg Crabtree	07/14/22 17:20

Client Sample ID	Lab Sample ID	Matrix	Sampled	Received	Container
MW-4	E207030-01A	Aqueous	07/07/22	07/07/22	Poly 500mL
	E207030-01B	Aqueous	07/07/22	07/07/22	Poly 250mL
	E207030-01C	Aqueous	07/07/22	07/07/22	VOA Vial, 40mL; HCl
	E207030-01D	Aqueous	07/07/22	07/07/22	VOA Vial, 40mL; HCl
	E207030-01E	Aqueous	07/07/22	07/07/22	VOA Vial, 40mL; HCl
Trip Blank	E207030-02A	Aqueous	07/07/22	07/07/22	VOA Vial, 40mL; HCl



Enterprise Products	Project Name:	Chaco Plant	
614 Reilly Ave	Project Number:	04061-0042	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	7/14/2022 5:20:53PM

MW-4

E207030-01

		207030-01				
		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
olatile Organic Compounds by EPA 8260B	ug/L	ug/L	Analyst:	IY		Batch: 2228052
cetone	526	400	10	07/08/22	07/08/22	
enzene	216	10.0	10	07/08/22	07/08/22	
romobenzene	ND	10.0	10	07/08/22	07/08/22	
romochloromethane	ND	10.0	10	07/08/22	07/08/22	
romodichloromethane	ND	10.0	10	07/08/22	07/08/22	
romoform	ND	10.0	10	07/08/22	07/08/22	
romomethane	ND	20.0	10	07/08/22	07/08/22	
-Butyl Benzene	ND	10.0	10	07/08/22	07/08/22	
ec-Butylbenzene	ND	10.0	10	07/08/22	07/08/22	
ert-Butylbenzene	ND	10.0	10	07/08/22	07/08/22	
arbon Tetrachloride	ND	10.0	10	07/08/22	07/08/22	
hlorobenzene	ND	10.0	10	07/08/22	07/08/22	
hloroethane	ND	20.0	10	07/08/22	07/08/22	
hloroform	ND	50.0	10	07/08/22	07/08/22	
hloromethane	ND	20.0	10	07/08/22	07/08/22	
-Chlorotoluene	ND	10.0	10	07/08/22	07/08/22	
-Chlorotoluene	ND	10.0	10	07/08/22	07/08/22	
bibromochloromethane	ND	10.0	10	07/08/22	07/08/22	
,2-Dibromo-3-chloropropane (DBCP)	ND	50.0	10	07/08/22	07/08/22	
,2-Dibromoethane (EDB)	ND	20.0	10	07/08/22	07/08/22	
ibromomethane	ND	10.0	10	07/08/22	07/08/22	
2-Dichlorobenzene	ND	10.0	10	07/08/22	07/08/22	
,3-Dichlorobenzene	ND	10.0	10	07/08/22	07/08/22	
,4-Dichlorobenzene	ND	10.0	10	07/08/22	07/08/22	
vichlorodifluoromethane (Freon-12)	ND	20.0	10	07/08/22	07/08/22	
,1-Dichloroethane	ND	10.0	10	07/08/22	07/08/22	
,2-Dichloroethane	ND	10.0	10	07/08/22	07/08/22	
,1-Dichloroethene	ND	10.0	10	07/08/22	07/08/22	
s-1,2-Dichloroethene	ND	10.0	10	07/08/22	07/08/22	
ans-1,2-Dichloroethene	ND	10.0	10	07/08/22	07/08/22	
,2-Dichloropropane	ND	10.0	10	07/08/22	07/08/22	
3-Dichloropropane	ND	10.0	10	07/08/22	07/08/22	
,2-Dichloropropane	ND	10.0	10	07/08/22	07/08/22	
,1-Dichloropropene	ND	10.0	10	07/08/22	07/08/22	
is-1,3-Dichloropropene	ND	10.0	10	07/08/22	07/08/22	
ans-1,3-Dichloropropene	ND	10.0	10	07/08/22	07/08/22	
Disopropyl Ether (DIPE)	ND	10.0	10	07/08/22	07/08/22	
thylbenzene	48.4	10.0	10	07/08/22	07/08/22	
thyl tert-Butyl Ether (ETBE)	ND	10.0	10	07/08/22	07/08/22	
exachlorobutadiene	ND	50.0	10	07/08/22	07/08/22	
-Hexanone	ND	200	10	07/08/22	07/08/22	
sopropylbenzene	ND	10.0	10	07/08/22	07/08/22	
-Isopropyltoluene	ND	10.0	10	07/08/22	07/08/22	
-Butanone (MEK)	453	200	10	07/08/22	07/08/22	

Enterprise ProductsProject Name:Chaco Plant614 Reilly AveProject Number:04061-0042Reported:Farmington NM, 87401Project Manager:Greg Crabtree7/14/20225:20:53PM

MW-4

E207030-01

		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organic Compounds by EPA 8260B	ug/L	ug/L	Analys	t: IY		Batch: 2228052
1-Methylnaphthalene	ND	100	10	07/08/22	07/08/22	
2-Methylnaphthalene	ND	100	10	07/08/22	07/08/22	
4-Methyl-2-pentanone (MIBK)	ND	200	10	07/08/22	07/08/22	
Methyl tert-Butyl Ether (MTBE)	ND	10.0	10	07/08/22	07/08/22	
Naphthalene	ND	50.0	10	07/08/22	07/08/22	
n-Propyl Benzene	ND	10.0	10	07/08/22	07/08/22	
Styrene	ND	10.0	10	07/08/22	07/08/22	
tert-Amyl Methyl ether (TAME)	ND	10.0	10	07/08/22	07/08/22	
1,1,1,2-Tetrachloroethane	ND	10.0	10	07/08/22	07/08/22	
1,1,2,2-Tetrachloroethane	ND	10.0	10	07/08/22	07/08/22	
Tetrachloroethene	ND	10.0	10	07/08/22	07/08/22	
1,2,3-Trichlorobenzene	ND	50.0	10	07/08/22	07/08/22	
1,2,4-Trichlorobenzene	ND	50.0	10	07/08/22	07/08/22	
1,1,1-Trichloroethane	ND	10.0	10	07/08/22	07/08/22	
1,1,2-Trichloroethane	ND	10.0	10	07/08/22	07/08/22	
Trichloroethene	ND	10.0	10	07/08/22	07/08/22	
Trichlorofluoromethane (Freon-11)	ND	20.0	10	07/08/22	07/08/22	
1,2,3-Trichloropropane	ND	20.0	10	07/08/22	07/08/22	
1,2,4-Trimethylbenzene	ND	50.0	10	07/08/22	07/08/22	
1,3,5-Trimethylbenzene	ND	10.0	10	07/08/22	07/08/22	
Toluene	838	10.0	10	07/08/22	07/08/22	
Vinyl chloride	ND	20.0	10	07/08/22	07/08/22	
o-Xylene	80.3	10.0	10	07/08/22	07/08/22	
p,m-Xylene	319	20.0	10	07/08/22	07/08/22	
Total Xylenes	400	10.0	10	07/08/22	07/08/22	
Surrogate: Bromofluorobenzene		98.8 %	70-130	07/08/22	07/08/22	
Surrogate: 1,2-Dichloroethane-d4		99.5 %	70-130	07/08/22	07/08/22	
Surrogate: Toluene-d8		97.5 %	70-130	07/08/22	07/08/22	

Enterprise Products	Project Name:	Chaco Plant	
614 Reilly Ave	Project Number:	04061-0042	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	7/14/2022 5:20:53PM

MW-4

E207030-01

		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Wet Chem/Gravimetric by SM2540C	mg/L	mg/L	Analyst: RAS			Batch: 2228056
Total Dissolved Solids	5060	10.0	1	07/08/22	07/13/22	
Wet Chemistry by 9040C/4500H+B	pH Units	pH Units	Analys	st: KC		Batch: 2229030
pH @25°C	6.83		1	07/11/22 11:27	07/11/22 12:27	Н5
Wet Chemistry by SM2320B	mg/L	mg/L	Analys	st: KF		Batch: 2229064
Total Alkalinity (as CaCO3 at pH 4.5)	639	10.0	1	07/14/22	07/14/22	
Wet Chemistry by 9050A/2510B	uS/cm	uS/cm	Analys	st: KF		Batch: 2229051
Specific Conductance (@ 25 C)	5730	10.0	1	07/13/22	07/13/22	
Dissolved Metals by EPA 6010C	mg/L	mg/L	Analyst: RKS			Batch: 2229002
Calcium	538	10.0	10	07/11/22	07/12/22	
Iron	ND	20.0	10	07/11/22	07/12/22	
Magnesium	80.9	10.0	10	07/11/22	07/12/22	
Potassium	23.0	10.0	10	07/11/22	07/12/22	
Sodium	1080	20.0	10	07/11/22	07/12/22	
Sodium Absorption Ratio (CALC)	11.4		1	07/14/22	07/14/22	
Anions by EPA 300.0/9056A	mg/L	mg/L	Analys	st: RAS		Batch: 2228072
Fluoride	ND	5.00	20	07/08/22	07/08/22	
Chloride	63.7	40.0	20	07/08/22	07/08/22	
Nitrite-N	ND	5.00	20	07/08/22 15:04	07/08/22 16:06	
Nitrate-N	ND	5.00	20	07/08/22 15:04	07/08/22 16:06	
o-Phosphate-P	ND	5.00	20	07/08/22 15:04	07/08/22 16:06	
Sulfate	3980	40.0	20	07/08/22	07/08/22	

Enterprise ProductsProject Name:Chaco Plant614 Reilly AveProject Number:04061-0042Reported:Farmington NM, 87401Project Manager:Greg Crabtree7/14/20225:20:53PM

Trip Blank E207030-02

E207030-02								
		Reporting						
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes		
Volatile Organic Compounds by EPA 8260B	ug/L	ug/L		Batch: 2228052				
Acetone	ND	40.0	1	07/08/22	07/08/22			
Benzene	ND	1.00	1	07/08/22	07/08/22			
Bromobenzene	ND	1.00	1	07/08/22	07/08/22			
Bromochloromethane	ND	1.00	1	07/08/22	07/08/22			
Bromodichloromethane	ND	1.00	1	07/08/22	07/08/22			
Bromoform	ND	1.00	1	07/08/22	07/08/22			
Bromomethane	ND	2.00	1	07/08/22	07/08/22			
n-Butyl Benzene	ND	1.00	1	07/08/22	07/08/22			
sec-Butylbenzene	ND	1.00	1	07/08/22	07/08/22			
tert-Butylbenzene	ND	1.00	1	07/08/22	07/08/22			
Carbon Tetrachloride	ND	1.00	1	07/08/22	07/08/22			
Chlorobenzene	ND	1.00	1	07/08/22	07/08/22			
Chloroethane	ND	2.00	1	07/08/22	07/08/22			
Chloroform	ND	5.00	1	07/08/22	07/08/22			
Chloromethane	ND	2.00	1	07/08/22	07/08/22			
2-Chlorotoluene	ND	1.00	1	07/08/22	07/08/22			
4-Chlorotoluene	ND	1.00	1	07/08/22	07/08/22			
Dibromochloromethane	ND	1.00	1	07/08/22	07/08/22			
1,2-Dibromo-3-chloropropane (DBCP)	ND	5.00	1	07/08/22	07/08/22			
1,2-Dibromoethane (EDB)	ND	2.00	1	07/08/22	07/08/22			
Dibromomethane	ND	1.00	1	07/08/22	07/08/22			
1,2-Dichlorobenzene	ND	1.00	1	07/08/22	07/08/22			
1,3-Dichlorobenzene	ND	1.00	1	07/08/22	07/08/22			
1,4-Dichlorobenzene	ND	1.00	1	07/08/22	07/08/22			
Dichlorodifluoromethane (Freon-12)	ND	2.00	1	07/08/22	07/08/22			
1,1-Dichloroethane	ND	1.00	1	07/08/22	07/08/22			
1,2-Dichloroethane	ND	1.00	1	07/08/22	07/08/22			
1,1-Dichloroethene	ND	1.00	1	07/08/22	07/08/22			
cis-1,2-Dichloroethene	ND	1.00	1	07/08/22	07/08/22			
trans-1,2-Dichloroethene	ND	1.00	1	07/08/22	07/08/22			
1,2-Dichloropropane	ND	1.00	1	07/08/22	07/08/22			
1,3-Dichloropropane	ND	1.00	1	07/08/22	07/08/22			
2,2-Dichloropropane	ND	1.00	1	07/08/22	07/08/22			
1,1-Dichloropropene	ND	1.00	1	07/08/22	07/08/22			
cis-1,3-Dichloropropene	ND	1.00	1	07/08/22	07/08/22			
trans-1,3-Dichloropropene	ND	1.00	1	07/08/22	07/08/22			
Diisopropyl Ether (DIPE)	ND	1.00	1	07/08/22	07/08/22			
Ethylbenzene	ND	1.00	1	07/08/22	07/08/22			
Ethyl tert-Butyl Ether (ETBE)	ND	1.00	1	07/08/22	07/08/22			
Hexachlorobutadiene	ND	5.00	1	07/08/22	07/08/22			
2-Hexanone	ND	20.0	1	07/08/22	07/08/22			
Isopropylbenzene	ND	1.00	1	07/08/22	07/08/22			
	ND	1.00	1	07/08/22	07/08/22			
4-Isopropyltoluene 2-Butanone (MEK)	ND ND	20.0	1	07/08/22	07/08/22			
	ND ND	2.00	1	07/08/22	07/08/22			
Methylene Chloride	ND ND	10.0	1	07/08/22	07/08/22			
1-Methylnaphthalene	ND ND	10.0	1	07/08/22	07/08/22			
2-Methylnaphthalene	ND	10.0	1	07700722	07/00/22			

Enterprise ProductsProject Name:Chaco Plant614 Reilly AveProject Number:04061-0042Reported:Farmington NM, 87401Project Manager:Greg Crabtree7/14/2022 5:20:53PM

Trip Blank E207030-02

		Reportin	ng			
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organic Compounds by EPA 8260B	ug/L	ug/L	Ana	ılyst: IY		Batch: 2228052
4-Methyl-2-pentanone (MIBK)	ND	20.0	1	07/08/22	07/08/22	
Methyl tert-Butyl Ether (MTBE)	ND	1.00	1	07/08/22	07/08/22	
Naphthalene	ND	5.00	1	07/08/22	07/08/22	
n-Propyl Benzene	ND	1.00	1	07/08/22	07/08/22	
Styrene	ND	1.00	1	07/08/22	07/08/22	
tert-Amyl Methyl ether (TAME)	ND	1.00	1	07/08/22	07/08/22	
1,1,1,2-Tetrachloroethane	ND	1.00	1	07/08/22	07/08/22	
1,1,2,2-Tetrachloroethane	ND	1.00	1	07/08/22	07/08/22	
Tetrachloroethene	ND	1.00	1	07/08/22	07/08/22	
1,2,3-Trichlorobenzene	ND	5.00	1	07/08/22	07/08/22	
1,2,4-Trichlorobenzene	ND	5.00	1	07/08/22	07/08/22	
1,1,1-Trichloroethane	ND	1.00	1	07/08/22	07/08/22	
1,1,2-Trichloroethane	ND	1.00	1	07/08/22	07/08/22	
Trichloroethene	ND	1.00	1	07/08/22	07/08/22	
Trichlorofluoromethane (Freon-11)	ND	2.00	1	07/08/22	07/08/22	
1,2,3-Trichloropropane	ND	2.00	1	07/08/22	07/08/22	
1,2,4-Trimethylbenzene	ND	5.00	1	07/08/22	07/08/22	
1,3,5-Trimethylbenzene	ND	1.00	1	07/08/22	07/08/22	
Toluene	ND	1.00	1	07/08/22	07/08/22	
Vinyl chloride	ND	2.00	1	07/08/22	07/08/22	
o-Xylene	ND	1.00	1	07/08/22	07/08/22	
p,m-Xylene	ND	2.00	1	07/08/22	07/08/22	
Total Xylenes	ND	1.00	1	07/08/22	07/08/22	
Surrogate: Bromofluorobenzene		94.4 %	70-130	07/08/22	07/08/22	
Surrogate: 1,2-Dichloroethane-d4		107 %	70-130	07/08/22	07/08/22	
Surrogate: Toluene-d8		95.9 %	70-130	07/08/22	07/08/22	

Enterprise ProductsProject Name:Chaco PlantReported:614 Reilly AveProject Number:04061-0042Farmington NM, 87401Project Manager:Greg Crabtree7/14/2022 5:20:53PM

Volatile Organic Compounds by EPA 8260B

Analyst: IY

Prepared: 07/08/22 Analyzed: 07/08/22

Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
	ug/L	ug/L	ug/L	ug/L	%	%	%	%	Notes

Blank (2228052-BLK1)		
Acetone	ND	40.0
Benzene	ND	1.00
Bromobenzene	ND	1.00
Bromochloromethane	ND	1.00
Bromodichloromethane	ND	1.00
Bromoform	ND ND	1.00
Bromomethane	ND ND	2.00 1.00
n-Butyl Benzene sec-Butylbenzene	ND ND	1.00
tert-Butylbenzene	ND	1.00
Carbon Tetrachloride	ND	1.00
Chlorobenzene	ND	1.00
Chloroethane	ND	2.00
Chloroform	ND	5.00
Chloromethane	ND	2.00
2-Chlorotoluene	ND	1.00
4-Chlorotoluene	ND	1.00
Dibromochloromethane	ND	1.00
1,2-Dibromo-3-chloropropane (DBCP)	ND	5.00
1,2-Dibromoethane (EDB)	ND	2.00
Dibromomethane	ND	1.00
1,2-Dichlorobenzene	ND	1.00
1,3-Dichlorobenzene	ND	1.00
1,4-Dichlorobenzene	ND	1.00
Dichlorodifluoromethane (Freon-12)	ND	2.00
1,1-Dichloroethane	ND	1.00
1,2-Dichloroethane	ND	1.00
1,1-Dichloroethene	ND ND	1.00
cis-1,2-Dichloroethene	ND ND	1.00 1.00
trans-1,2-Dichloroethene 1,2-Dichloropropane	ND	1.00
1,3-Dichloropropane	ND	1.00
2,2-Dichloropropane	ND	1.00
1,1-Dichloropropene	ND	1.00
cis-1,3-Dichloropropene	ND	1.00
trans-1,3-Dichloropropene	ND	1.00
Diisopropyl Ether (DIPE)	ND	1.00
Ethylbenzene	ND	1.00
Ethyl tert-Butyl Ether (ETBE)	ND	1.00
Hexachlorobutadiene	ND	5.00
2-Hexanone	ND	20.0
Isopropylbenzene	ND	1.00
4-Isopropyltoluene	ND	1.00
2-Butanone (MEK)	ND	20.0
Methylene Chloride	ND ND	2.00
1-Methylnaphthalene	ND ND	10.0
2-Methylnaphthalene	ND ND	10.0
4-Methyl-2-pentanone (MIBK) Methyl tert-Butyl Ether (MTBE)	ND	20.0 1.00
Naphthalene	ND	5.00
n-Propyl Benzene	ND	1.00
Styrene	ND	1.00
tert-Amyl Methyl ether (TAME)	ND	1.00
1,1,1,2-Tetrachloroethane	ND	1.00
1,1,2,2-Tetrachloroethane	ND	1.00
Tetrachloroethene	ND	1.00
1,2,3-Trichlorobenzene	ND	5.00
1,2,4-Trichlorobenzene	ND	5.00
1,1,1-Trichloroethane	ND	1.00
1,1,2-Trichloroethane	ND	1.00
Trichloroethene	ND	1.00
Trichlorofluoromethane (Freon-11)	ND	2.00
1,2,3-Trichloropropane	ND	2.00
1,2,4-Trimethylbenzene	ND	5.00

Enterprise ProductsProject Name:Chaco PlantReported:614 Reilly AveProject Number:04061-0042Farmington NM, 87401Project Manager:Greg Crabtree7/14/2022 5:20:53PM

614 Reilly Ave		Project Number		1061-0042					
Farmington NM, 87401		Project Manage	er: G	reg Crabtree				7	7/14/2022 5:20:53PN
	Vo	olatile Organ	ic Compo	unds by El	PA 82601	В			Analyst: IY
Amalanta		Reporting	Spike	Source		Rec		RPD	
Analyte	Result	Limit	Level	Result	Rec	Limits	RPD	Limit	
	ug/L	ug/L	ug/L	ug/L	%	%	%	%	Notes
Blank (2228052-BLK1)							Prepared: 0	7/08/22 An	alyzed: 07/08/22
1,3,5-Trimethylbenzene	ND	1.00					Trepared. 0	7/00/22 All	aryzed. 07/06/22
Toluene	ND	1.00							
Vinyl chloride	ND	2.00							
o-Xylene	ND	1.00							
o,m-Xylene	ND	2.00							
Fotal Xylenes	ND	1.00							
Surrogate: Bromofluorobenzene	9.20		10.0		92.0	70-130			
			10.0		102	70-130			
Surrogate: 1,2-Dichloroethane-d4	10.2								
Surrogate: Toluene-d8	9.57		10.0		95.7	70-130			
LCS (2228052-BS1)							Prepared: 0	7/08/22 An	alyzed: 07/08/22
Benzene	46.2	1.00	50.0		92.3	70-130			
Bromochloromethane	44.3	1.00	50.0		88.5	70-130			
ert-Butylbenzene	42.6	1.00	50.0		85.2	70-130			
Chlorobenzene	47.0	1.00	50.0		94.0	70-130			
,2-Dibromo-3-chloropropane (DBCP)	41.9	5.00	50.0		83.9	65-135			
,4-Dichlorobenzene	43.1	1.00	50.0		86.2	70-130			
,1-Dichloroethene	45.7	1.00	50.0		91.3	80-120			
,2-Dichloropropane	47.3	1.00	50.0		94.5	80-120			
Diisopropyl Ether (DIPE)	45.5	1.00	50.0		91.1	65-135			
Ethylbenzene	46.1	1.00	50.0		92.2	80-120			
Methylene Chloride	44.3	2.00	50.0		88.6	70-130			
4-Methyl-2-pentanone (MIBK)	88.9	20.0	100		88.9	50-160			
Methyl tert-Butyl Ether (MTBE)	75.8	1.00	100		75.8	70-130			
n-Propyl Benzene	46.5	1.00	50.0		93.0	70-130			
,1,1,2-Tetrachloroethane	43.2	1.00	50.0		86.3	70-130			
Tetrachloroethene	41.4	1.00	50.0		82.8	70-130			
1,2,3-Trichlorobenzene	36.6	5.00	50.0		73.2	70-140			
1,1,1-Trichloroethane	37.0	1.00	50.0		74.1	70-130			
1,1,2-Trichloroethane	47.4 41.3	1.00	50.0 50.0		94.8 82.5	70-130 70-130			
Frichloroethene Foluene	46.2	1.00	50.0		92.5	80-120			
vinyl chloride	49.6	1.00 2.00	50.0		99.2	80-120			
•	47.0	1.00	50.0		94.1	70-130			
o-Xylene	92.5	2.00	100		92.5	70-130			
o,m-Xylene Fotal Xylenes	140	1.00	150		93.0	70-130			
<u>*</u>	10.1	1.00	10.0		101	70-130			
Surrogate: Bromofluorobenzene									
Surrogate: 1,2-Dichloroethane-d4	10.1		10.0		101	70-130			
urrogate: Toluene-d8	10.0		10.0		100	70-130			
LCS Dup (2228052-BSD1)							Prepared: 0	7/08/22 An	alyzed: 07/08/22
Benzene	44.2	1.00	50.0		88.4	70-130	4.36	20	
Bromochloromethane	42.3	1.00	50.0		84.5	70-130	4.67	20	
ert-Butylbenzene	41.2	1.00	50.0		82.5	70-130	3.22	20	
Chlorobenzene	45.7	1.00	50.0		91.5	70-130	2.76	20	
,2-Dibromo-3-chloropropane (DBCP)	39.2	5.00	50.0		78.4	65-135	6.68	30	
,4-Dichlorobenzene	42.0	1.00	50.0		84.0	70-130	2.63	20	
,1-Dichloroethene	43.2	1.00	50.0		86.3	80-120	5.61	20	
,2-Dichloropropane	46.4	1.00	50.0		92.9	80-120	1.79	20	
Diisopropyl Ether (DIPE)	43.4	1.00	50.0		86.8	65-135	4.84	20	
Ethylbenzene	44.6	1.00	50.0		89.3	80-120	3.20	20	
Methylene Chloride	42.0	2.00	50.0		84.1	70-130	5.28	20	
l-Methyl-2-pentanone (MIBK)	85.6	20.0	100		85.6	50-160	3.84	30	
Methyl tert-Butyl Ether (MTBE)	72.2	1.00	100		72.2	70-130	4.81	20	
n-Propyl Benzene	45.0	1.00	50.0		90.0	70-130	3.28	20	
,1,1,2-Tetrachloroethane	41.8	1.00	50.0		83.6	70-130	3.18	20	
Tetrachloroethene	40.4	1.00	50.0		80.7	70-130	2.57	20	
,2,3-Trichlorobenzene	36.2	5.00	50.0		72.4	70-140	1.04	20	
,1,1-Trichloroethane	35.6	1.00	50.0		71.2	70-130	3.97	20	
1,1,2-Trichloroethane	45.9	1.00	50.0		91.7	70-130	3.35	20	



79.8

70-130

3.43

50.0

1.00

39.9

Trichloroethene

Enterprise Products	Project Name:	Chaco Plant	Reported:
614 Reilly Ave	Project Number:	04061-0042	· ·
Farmington NM, 87401	Project Manager:	Greg Crabtree	7/14/2022 5:20:53PM

Farmington NM, 87401		Project Manage	r: Gr	eg Crabtree				7/1	14/2022 5:20:53PM
		Analyst: IY							
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
	ug/L	ug/L	ug/L	ug/L	%	%	%	%	Notes
Toluene	44.6	1.00	50.0		89.1	80-120	3.70	20	
Vinyl chloride	46.9 45.3	2.00 1.00	50.0 50.0		93.8 90.7	80-120 70-130	5.58 3.66	30 20	
o-Xylene p,m-Xylene	89.3	2.00	100		89.3	70-130	3.54	20	
Total Xylenes	135	1.00	150		89.7	70-130	3.58	20	
Surrogate: Bromofluorobenzene	10.1		10.0		101	70-130			
Surrogate: 1,2-Dichloroethane-d4	9.73		10.0		97.3	70-130			
Surrogate: Toluene-d8	10.2		10.0		102	70-130			



Total Dissolved Solids

QC Summary Data

Enterprise Products 614 Reilly Ave		Project Name: Project Number	: 04	thaco Plant 4061-0042					Reported:
Farmington NM, 87401		Project Manage: Wet Chem/		reg Crabtree	540C				7/14/2022 5:20:53PM Analyst: RAS
Analyte	Result mg/L	Reporting Limit mg/L	Spike Level mg/L	Source Result mg/L	Rec %	Rec Limits	RPD %	RPD Limit %	Notes
Blank (2228056-BLK1)							Prepared: 0	7/08/22 Aı	nalyzed: 07/13/22
Total Dissolved Solids	ND	10.0							
LCS (2228056-BS1)							Prepared: 0	7/08/22 Aı	nalyzed: 07/13/22
Total Dissolved Solids	129	10.0	100		129	55-134			
Duplicate (2228056-DUP1)				Source:	E207028-	01	Prepared: 0	7/08/22 Aı	nalyzed: 07/13/22

10.0

622



5

R3

Enterprise Products	Project Name:	Chaco Plant	Reported:
614 Reilly Ave	Project Number:	04061-0042	_
Farmington NM, 87401	Project Manager:	Greg Crabtree	7/14/2022 5:20:53PM

Wet Chemistry by	9040C/4500H+B
------------------	---------------

Analyst: KC

Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
	pH Units	pH Units	pH Units	pH Units	%	%	%	%	Notes

LCS (2229030-BS1)				Prepared: 07	7/11/22 Ana	lyzed: 07/11/22		
рН	7.99	8.00	99.9 98.75-101.25					
Duplicate (2229030-DUP1)			Source: E207030-01	Prepared: 07	7/11/22 Ana	lyzed: 07/11/22		
pH	6.81		6.83	0.293	20	Н5		



LCS Dup (2229064-BSD1)

Total Alkalinity (as CaCO3 at pH 4.5)

QC Summary Data

Enterprise Products	Project Name:	Chaco Plant	Reported:
614 Reilly Ave	Project Number:	04061-0042	•
Farmington NM, 87401	Project Manager:	Greg Crabtree	7/14/2022 5:20:53PM

Wet Chemistry by SM	2320B
---------------------	-------

Analy	vst:	KF

Prepared: 07/14/22 Analyzed: 07/14/22

Analyte	Result mg/L	Reporting Limit mg/L	Spike Level mg/L	Source Result mg/L	Rec %	Rec Limits	RPD %	RPD Limit %	Notes
LCS (2229064-BS1)						I	repared: 0	7/14/22 Analy	yzed: 07/14/22
Total Alkalinity (as CaCO3 at pH 4.5)	270	10.0	250		108	70-130			

250

10.0

112

70-130

3.99

281



Enterprise Products 614 Reilly Ave	Project Name: Project Number:	Chaco Plant 04061-0042	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	7/14/2022 5:20:53PM

Farmington NM, 8/401		Project Manager	r: Gr	eg Crabtree					//14/2022 5:20:53PM
		Wet Che	mistry by	9050A/251	0B				Analyst: KF
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
	uS/cm	uS/cm	uS/cm	uS/cm	%	%	%	%	Notes
Blank (2229051-BLK1)							Prepared: 0	7/13/22 A	nalyzed: 07/13/22
Specific Conductance (@ 25 C)	ND	10.0							
LCS (2229051-BS1)							Prepared: 0	7/13/22 A	nalyzed: 07/13/22
Specific Conductance (@ 25 C)	1420	10.0	1410		101	98-102			
Duplicate (2229051-DUP1)				Source:	E207030-	01	Prepared: 0	7/13/22 A	nalyzed: 07/13/22
Specific Conductance (@ 25 C)	5700	10.0		5730			0.525	20	



Enterprise Products	Project Name:	Chaco Plant	Reported:
614 Reilly Ave	Project Number:	04061-0042	
Farmington NM, 87401	Project Manager:	Greg Crabtree	7/14/2022 5:20:53PM

Farmington NM, 87401		Project Manager:	Gı	reg Crabtree				7/	14/2022 5:20:53PM
		Dissolved	Metals b	y EPA 6010	OC				Analyst: RKS
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
	mg/L	mg/L	mg/L	mg/L	%	%	%	%	Notes
Blank (2229002-BLK1)							Prepared: 0	7/11/22 Ana	lyzed: 07/12/22
Calcium	ND	1.00							
ron	ND	2.00							
Magnesium	ND	1.00							
Potassium	ND	1.00							
Sodium	ND	2.00							
LCS (2229002-BS1)							Prepared: 0	7/11/22 Ana	lyzed: 07/12/22
Calcium	50.9	1.00	50.0		102	80-120			
ron	102	2.00	100		102	80-120			
Magnesium	52.6	1.00	50.0		105	80-120			
Potassium	5.15	1.00	5.00		103	80-120			
Sodium	19.4	2.00	20.0		97.0	80-120			
Matrix Spike (2229002-MS1)				Source:	E206247-	02	Prepared: 0	7/11/22 Ana	lyzed: 07/12/22
Calcium	619	10.0	500	105	103	75-125			
ron	1110	20.0	1000	85.5	102	75-125			
Magnesium	533	10.0	500	ND	107	75-125			
Potassium	57.6	10.0	50.0	ND	115	75-125			
Sodium	1930	20.0	200	1680	124	75-125			
Matrix Spike Dup (2229002-MSD1)				Source:	E206247-	02	Prepared: 0	7/11/22 Ana	lyzed: 07/12/22
Calcium	642	10.0	500	105	107	75-125	3.54	20	
ron	1150	20.0	1000	85.5	106	75-125	3.90	20	
Magnesium	547	10.0	500	ND	109	75-125	2.59	20	
Potassium	61.3	10.0	50.0	ND	123	75-125	6.24	20	
Sodium	1960	20.0	200	1680	137	75-125	1.34	20	M4



		<u> </u>	
Enterprise Products	Project Name:	Chaco Plant	Reported:
614 Reilly Ave	Project Number:	04061-0042	•
Farmington NM, 87401	Project Manager:	Greg Crabtree	7/14/2022 5:20:53PM

Farmington NM, 87401		Project Manager	: Gr	reg Crabtree					7/14/2022 5:20:53P	
Anions by EPA 300.0/9056A Analyst: RA										
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit		
	mg/L	mg/L	mg/L	mg/L	%	%	%	%	Notes	
Blank (2228072-BLK1)							Prepared: 0	7/08/22 A	nalyzed: 07/08/22	
luoride	ND	0.250								
Chloride	ND	2.00								
Nitrite-N	ND	0.250								
Nitrate-N	ND	0.250								
-Phosphate-P	ND	0.250								
Sulfate	ND	2.00								
LCS (2228072-BS1)							Prepared: 0	7/08/22 A	nalyzed: 07/13/22	
Fluoride	2.55	0.250	2.50		102	90-110				
Chloride	24.8	2.00	25.0		99.1	90-110				
Nitrite-N	2.53	0.250	2.50		101	90-110				
Nitrate-N	2.54	0.250	2.50		102	90-110				
p-Phosphate-P	12.2	0.250	12.5		97.8	90-110				
Sulfate	25.0	2.00	25.0		99.8	90-110				
LCS Dup (2228072-BSD1)							Prepared: 0	7/08/22 A	nalyzed: 07/13/22	
luoride	2.60	0.250	2.50		104	90-110	1.77	20		
	25.2	2.00	25.0		101	90-110	1.54	20		
Chloride	23.2					00 110	2.20	20		
Chloride Nitrite-N	2.59	0.250	2.50		104	90-110	2.30	20		
		0.250 0.250	2.50 2.50		104 104	90-110 90-110	2.30	20		
Nitrite-N	2.59									

QC Summary Report Comment:

Calculations are based off of the raw (non-rounded) data. However, for reporting purposes all QC data is rounded to three significant figures. Therefore, hand calculated values may differ slightly.



Definitions and Notes

Γ	Enterprise Products	Project Name:	Chaco Plant	
l	614 Reilly Ave	Project Number:	04061-0042	Reported:
l	Farmington NM, 87401	Project Manager:	Greg Crabtree	07/14/22 17:20

H5	pH is specified to be performed in the field within 15 minutes of sampling. The sample was performed as quickly as possible.
M4	Matrix spike recovery value is suspect since the analyte concentration in the sample is disproportionate to the spike level. The associated LCS spike recovery was acceptable.
R3	The RPD exceeded the acceptance limit. LCS spike recovery met acceptance criteria.
ND	Analyte NOT DETECTED at or above the reporting limit
NR	Not Reported
RPD	Relative Percent Difference
DNI	Did Not Ignite

Note (1): Methods marked with ** are non-accredited methods.

Note (2): Soil data is reported on an "as received" weight basis, unless reported otherwise.

- /	_
7	10
	0
	0
	-
	6
	ã
	~
	-
	~
	_
	$\overline{}$
	-
	24
	1
	-
	6
	~
	6
	0
	9
	12
	22
	S.
	E.
	2
	0
	~
	9
	V
	, T
	-
	,

Project Information					CI	nain of Custo	dy										Pag	ge <u> </u>
Client: Enter prise Project: Chaco Plant Project Manager: Greg Crabtree Address:			Bill To Attention: Address: City, State, Zip			Lab WO# E 201030			Or	se Only Job Number OUDUI-OOY Analysis and Method		7	D 2D	TAT D 3D Standard		EPA P	SDW/	
City, State, Zip Phone: Email: All Enviro Report due by:				Ph	one: nail:		00	Lons Amark								NM CO	State UT AZ	
Time Sampled Date Sampled	Matrix	No. of Containers	Sample ID			Lab Number	3200	Cat						_			Remarks	
1330 7/2/22	A	5	M	<u>w-1</u>	t Dlank	1	メ	メ					-	-	\vdash	1-200 b	oly. (-	250 p
	A	(Try	p t	Dlank.	<u>a</u>	X			-			-		$\left \cdot \cdot \right $			
														lacksquare				
				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						+			+	+	\parallel			
										<u> </u>			+	1				
														<u> </u>				
1	validity and				at tampering with or intentionally mislabel	-						-				eived on ice the day to on subsequent da		ed or rece
date or time of collection is co	ال	Date	Time	27	Sampled by: CNASITY	Date 7/1/		Time Time	: 28	Rec	eived	on ice:	_	Lab Us Y N		l y	:	
Relinquished by: (Signatur Relinquished by: (Signatur		Date		-	Received by: (Signature) Received by: (Signature)	Date		Time		T1_	• : .		7 7			<u>T3</u>		
Sample Matrix: S - Soil, Sd - So						Container					Tem		١	<u>* </u>		<u> </u>		

Printed: 7/7/2022 4:00:02PM

Envirotech Analytical Laboratory

Sample Receipt Checklist (SRC)

Instructions: Please take note of any NO checkmarks.

If we receive no response concerning these items within 24 hours of the date of this notice, all the samples will be analyzed as requested.

Client:	Enterprise Products	Date Received:	07/07/22 14:	:28		Work Order ID:	E207030
Phone:	(505)599-2104	Date Logged In:	07/07/22 15:	:56		Logged In By:	Caitlin Christian
Email:		Due Date:	07/14/22 17	:00 (5 day TAT	")		
Chain of	Custody (COC)						
1. Does th	ne sample ID match the COC?		Yes				
2. Does th	ne number of samples per sampling site location mat	tch the COC	Yes				
3. Were sa	amples dropped off by client or carrier?		Yes	Carrier:	Chasitty Todach	<u>eenie</u>	
4. Was the	e COC complete, i.e., signatures, dates/times, reques	sted analyses?	Yes				
5. Were al	Il samples received within holding time? Note: Analysis, such as pH which should be conducted ir i.e, 15 minute hold time, are not included in this disucssion.		Yes			<u>Comment</u>	s/Resolution
Sample T	urn Around Time (TAT)						
6. Did the	COC indicate standard TAT, or Expedited TAT?		Yes				
Sample C	<u>Cooler</u>						
7. Was a s	sample cooler received?		Yes				
8. If yes, v	was cooler received in good condition?		Yes				
9. Was the	e sample(s) received intact, i.e., not broken?		Yes				
10. Were	custody/security seals present?		No				
11. If yes,	were custody/security seals intact?		NA				
	e sample received on ice? If yes, the recorded temp is 4°C, Note: Thermal preservation is not required, if samples are minutes of sampling visible ice, record the temperature. Actual sample	e received w/i 15	Yes				
Sample C			-				
	queous VOC samples present?		Yes				
	OC samples collected in VOA Vials?		Yes				
	head space less than 6-8 mm (pea sized or less)?		Yes				
	trip blank (TB) included for VOC analyses?		Yes				
	on-VOC samples collected in the correct containers?	?	Yes				
	appropriate volume/weight or number of sample contain		Yes				
Field Lab	el						
20. Were :	— field sample labels filled out with the minimum info	ormation:					
Sa	ample ID?		Yes				
	ate/Time Collected?		Yes				
	ollectors name?		Yes				
	reservation		37				
	the COC or field labels indicate the samples were pr	reserved?	Yes				
	<pre>imple(s) correctly preserved? filteration required and/or requested for dissolved m</pre>	antolo?	Yes Yes				
	•	ictais:	168				
	se Sample Matrix						
	the sample have more than one phase, i.e., multipha		No				
27. If yes,	does the COC specify which phase(s) is to be analy	yzed?	NA				
	act Laboratory						
	imples required to get sent to a subcontract laborator	•	No				
29. Was a	subcontract laboratory specified by the client and if	f so who?	NA S	Subcontract L	ab: na		
Client In	<u>istruction</u>						

Appendix F



BioSol HP50 SDS





Practical Solutions for a Better Tomorrow



BioSol HP50

1. PRODUCT AND COMPANY IDENTIFICATION

Company

Solugen 14549 Minetta St. Houston, TX 77035

Oxygenated and Derivatives

Email / Telephone Number: regulatory@solugentech.com / 713.380.2134

Emergency Information

CHEMTREC: (800) 424-9300 (24 hrs., 7 days a week)

Product Information

Product name: BioSol HP50
Synonyms: H2O2 50%
Molecular formula: H2O2
Chemical family: peroxides
Molecular weight: 34.01 g/mol

Product use: Bleaching agent, Oxidizing agent, Cosmetics, Water treatment

2. HAZARDS IDENTIFICATION

Emergency Overview

Color: colourless
Physical state: liquid
Odor: pungent

*Classification of the substance or mixture:

Oxidizing liquids, Category 2, H272 Oral: Acute toxicity, Category 3, H301 Skin corrosion, Category 1C, H314 Serious eye damage, Category 1, H318

Specific target organ toxicity - single exposure, Category 3, H335

Chronic aquatic toxicity, Category 3, H412

^{*}For the full text of the H-Statements mentioned in this Section, see Section 16.



BioSol HP50

GHS-Labelling

Hazard pictograms:







Signal word: Danger

Hazard statements:

H272: May intensify fire; oxidizer.

H301 : Toxic if swallowed.

H314: Causes severe skin burns and eye damage.

H335: May cause respiratory irritation.

H412: Harmful to aquatic life with long lasting effects.



BioSol HP50

Precautionary statements:

Prevention:

P210: Keep away from heat.

P220: Keep/Store away from clothing/ combustible materials.

P221: Take any precaution to avoid mixing with combustibles.

P261: Avoid breathing gas/mist/vapors/spray.

P264: Wash skin thoroughly after handling.

P270: Do not eat, drink or smoke when using this product.

P271: Use only outdoors or in a well-ventilated area.

P273: Avoid release to the environment.

P280: Wear protective gloves/ protective clothing/ eye protection/ face protection.

Response:

P301 + P310 : IF SWALLOWED: Immediately call a POISON CENTER/doctor.

P301 + P330 + P331 : IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.

P303 + P361 + P353: IF ON SKIN (or hair): Remove/ Take off immediately all contaminated clothing. Rinse skin with water/ shower.

P304 + P340 : IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing.

P305 + P351 + P338 : IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if

present and easy to do. Continue rinsing.

P310: Immediately call a POISON CENTER/doctor.

P363: Wash contaminated clothing before reuse.

P370 + P378: In case of fire: Use dry sand, dry chemical or alcohol-resistant foam for extinction.

P403 + P233 : Store in a well-ventilated place. Keep container tightly closed.

P405: Store locked up.

Disposal:

P501: Dispose of contents/ container to an approved waste disposal plant.

Supplemental information:

Potential Health Effects:

If swallowed:

May cause: gastrointestinal symptoms, ulceration, burns, accumulation of fluid in the lungs which may be delayed for several hours, (severity of effects depends on extent of exposure).

3. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical Name	CAS-No.	Wt/Wt	GHS Classification**			
Hydrogen peroxide	7722-84-1	50 %	H271, H301, H332, H335, H314, H318, H412			



BioSol HP50

Water	7732-18-5	50 %	Not classified

4. FIRST AID MEASURES

4.1. Description of necessary first-aid measures:

Inhalation:

If inhaled, remove victim to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Get medical attention immediately.

Skin:

In case of contact, immediately flush skin with plenty of water for at least 15 minutes while removing contaminated clothing and shoes. Get medical attention immediately. Remove contaminated clothing and shoes. Wash clothing before reuse. Destroy contaminated shoes.

Eves

In case of contact, immediately flush eyes with plenty of water for at least 15 minutes. Get medical attention immediately.

Ingestion:

If swallowed, DO NOT induce vomiting unless directed to do so by medical personnel. Call a Poison Control Center. If victim is fully conscious, give a cupful of water. Never give anything by mouth to an unconscious person. Rinse mouth.

4.2. Most important symptoms/effects, acute and delayed:

For most important symptoms and effects (acute and delayed), see Section 2 (Hazard Statements and Supplemental Information) and Section 11 (Toxicology Information) of this SDS.

4.3. Indication of immediate medical attention and special treatment needed, if necessary:

Unless otherwise noted in Notes to Physician, no specific treatment noted; treat symptomatically.

Notes to physician:

Exposure to material may cause delayed lung injury resulting in pulmonary edema and pneumonitis. Exposed individuals should be monitored for 72 hours after exposure for the onset of delayed respiratory symptoms.

5. FIREFIGHTING MEASURES

Extinguishing media (suitable):

water spray, water fog

Protective equipment:

Fire fighters and others who may be exposed to products of combustion should wear full fire fighting turn out gear (full Bunker Gear) and self-contained breathing apparatus (pressure demand / NIOSH approved or equivalent).

Further firefighting advice:

^{**}For the full text of the H-Statements mentioned in this Section, see Section 16.



BioSol HP50

Oxidizing material

In case of major fire and large quantities: Evacuate area. Fight fire remotely due to the risk of explosion.

Decomposition will release oxygen, which will intensify a fire.

Cool closed containers exposed to fire with water spray.

Closed containers of this material may explode when subjected to heat from surrounding fire.

Do not allow run-off from fire fighting to enter drains or water courses.

Fire fighting equipment should be thoroughly decontaminated after use.

Fire and explosion hazards:

Solutions above 65% are especially hazardous as they do not contain enough water to remove the heat of decomposition by evaporation.

Explosive when mixed with combustible material.

Avoid breathing fumes from fire exposed material.

6. ACCIDENTAL RELEASE MEASURES

Personal precautions, Emergency procedures, Methods and materials for containment/clean-up:

Prevent further leakage or spillage if you can do so without risk. Evacuate area of all unnecessary personnel. Ventilate the area. Eliminate all ignition sources. Avoid generation of vapors. Avoid contact with cellulose, paper, sawdust or similar substances. Risk of self-ignition or promotion of fires. Combustible materials exposed to hydrogen peroxide should be rinsed immediately with large amounts of water to ensure that all the hydrogen peroxide is removed. Contain and collect spillage with non-combustible absorbent material such as clean sand, earth, diatomaceous earth or non-acidic clay and place into suitable properly labeled containers for prompt disposal. Avoid dispersal of spilled material and runoff and contact with soil, waterways, drains and sewers. Consult a regulatory specialist to determine appropriate state or local reporting requirements, for assistance in waste characterization and/or hazardous waste disposal and other requirements listed in pertinent environmental permits.

Protective equipment:

Appropriate personal protective equipment is set forth in Section 8.

7. HANDLING AND STORAGE

<u>Handling</u>

General information on handling:

Do not taste or swallow.

Do not get in eyes, on skin, or on clothing.

Avoid breathing vapor or mist.

Keep from contact with clothing and other combustible materials.

Keep away from heat, sparks and flames.

Use only with adequate ventilation.

Wash thoroughly after handling.

Wear fire/ flame resistant/ retardant clothing.

Prevent product contamination.

Keep only in the original container.

Store in tightly closed container.

DO NOT CUT, DRILL, GRIND, OR WELD ON OR NEAR THIS CONTAINER.

Emptied container retains vapor and product residue.

Observe all labeled safeguards until container is cleaned, reconditioned or destroyed.

Avoid contamination.

Storage 5 4 1



BioSol HP50

General information on storage conditions:

Store in tightly closed container. Store in cool, dry, well ventilated area away from sources of ignition such as flame, sparks and static electricity. Store out of direct sunlight in a cool well-ventilated place. Store in original container. Store away from combustibles and incompatible materials. Refer to National Fire Protection Association (NFPA) 430, Code for the Storage of Solid and Liquid Oxidizers.

Storage incompatibility - General:

Store separate from acids, alkalies, reducing agents, and combustibles. Store separate from: Metallic oxides

Organic materials

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Airborne Exposure Guidelines:

Hydrogen peroxide (7722-84-1)

US. ACGIH Threshold Limit Values

Time weighted average 1 ppm

US. OSHA Table Z-1 Limits for Air Contaminants (29 CFR 1910.1000)

PEL: 1 ppm (1.4 mg/m3)

Only those components with exposure limits are printed in this section. Limits with skin contact designation above have skin contact effect. Air sampling alone is insufficient to accurately quantitate exposure. Measures to prevent significant cutaneous absorption may be required. Limits with a sensitizer designation above mean that exposure to this material may cause allergic reactions.

Engineering controls:

Investigate engineering techniques to reduce exposures below airborne exposure limits or to otherwise reduce exposures. Provide ventilation if necessary to minimize exposures or to control exposure levels to below airborne exposure limits (if applicable see above). If practical, use local mechanical exhaust ventilation at sources of air contamination such as open process equipment.

Consult ACGIH ventilation manual or NFPA Standard 91 for design of exhaust systems.

Respiratory protection:

Avoid breathing vapor or mist. Where airborne exposure is likely or airborne exposure limits are exceeded (if applicable, see above), use NIOSH approved respiratory protection equipment appropriate to the material and/or its components. Full facepiece equipment is recommended and, if used, replaces need for face shield and/or chemical goggles. Consult respirator manufacturer to determine appropriate type equipment for a given application. Observe respirator use limitations specified by NIOSH or the manufacturer. For emergency and other conditions where there may be a potential for significant exposure or where exposure limit may be significantly exceeded, use an approved full face positive-pressure, self-contained breathing apparatus or positive-pressure airline with auxiliary self-contained air supply. Respiratory protection programs must comply with 29 CFR § 1910.134.

Skin protection:

Wear appropriate chemical resistant protective clothing and chemical resistant gloves to prevent skin contact. When handling this material, gloves of the following type(s) should be worn: Neoprene

Polyvinylchloride



BioSol HP50

Impervious butyl rubber gloves

Wear a face shield, chemical goggles and chemical resistant clothing such as an approved splash protective suit made of SBR Rubber, PVC, Gore-Tex or a HAZMAT Splash Protective Suit (Level A, B, or C) when splashing may occur (such as connecting/disconnecting, mechanical first break). For foot protection, wear boots made of NBR, PVC, polyurethane, or neoprene. Overboots made of Latex or PVC, as well as firefighter boots or specialized HAZMAT boots are also permitted. DO NOT wear any form of boot or overboots made of nylon or nylon blends. DO NOT use cotton, wool or leather, as these materials react RAPIDLY with higher concentrations of hydrogen peroxide. Rinse immediately if skin is contaminated. Remove contaminated clothing and shoes immediately. Thoroughly rinse the outside of gloves and protective clothing with water prior to removal. Completely submerge hydrogen peroxide contaminated clothing or other materials in water prior to drying. Residual hydrogen peroxide, if allowed to dry on materials such as paper, fabrics, cotton, leather, wood or other combustibles can cause the material to ignite and result in a fire. Clean protective equipment before reuse. Provide a safety shower at any location where skin contact can occur. Wash thoroughly after handling.

Eye protection:

Where there is potential for eye contact, wear a face shield, chemical goggles, and have eye flushing equipment immediately available.

9. PHYSICAL AND CHEMICAL PROPERTIES

Color: colourless

Physical state: liquid

Odor: pungent

Odor threshold: No data available

Flash point None.

Auto-ignition

temperature:

Not applicable

Lower flammable limit

(LFL):

Not applicable

Upper flammable limit

(UFL):

Not applicable

pH: No data available

Density: 1.196 g/cm3 (68 °F (20 °C))

Vapor pressure: 18 mmHg (68 °F (20 °C))

Relative vapor density: 1.0

Vapor density: not determined

Boiling point/boiling

237 °F (114 °C)

range:



BioSol HP50

Melting point/range: No data available.

Freezing point: -62 °F (-52 °C)

Evaporation rate: No data available

Solubility in water: completely soluble

Viscosity, dynamic: No data available

% Volatiles: 100 %

Molecular weight: 34.01 g/mol

Oil/water partition

coefficient:

No data available

Thermal decomposition No data available

Flammability: See GHS Classification in Section 2

10. STABILITY AND REACTIVITY

Stability:

This material is chemically stable under normal and anticipated storage, handling and processing conditions.

Hazardous reactions:

None known.

Materials to avoid:

Metals

Organic materials

Reducing agents

Metallic oxides

Dusts

Combustible materials (e.g., wood, sawdust)

Alkaline materials

Conditions / hazards to avoid:

Material decomposes with the potential to produce a rupture of unvented closed containers.

Hazardous decomposition products:

This material decomposes if contaminated, causing fire and possible explosions. Oxygen can be liberated at temperatures above ambient.



BioSol HP50

11. TOXICOLOGICAL INFORMATION

Data for HYDROGEN PEROXIDE 50% (ALL GRADES)

Acute toxicity

Oral:

Toxic if swallowed. (Rat) LD50 = 225 - 1,200 mg/kg. (50 %) (as aqueous solution)

Dermal

Practically nontoxic. (Rat) LD50 = 9,200 mg/kg. (70 %) (as aqueous solution)

Inhalation:

No deaths occurred. (Rat) 4 h LC0 > 0.17 mg/l. (50 %) (saturated vapor)

Specific target organ toxicity - single exposure:

May cause respiratory irritation.

Skin Irritation:

Causes severe skin burns. (Rabbit) (1 h) (50 %) (aqueous solution)

Eye Irritation:

Causes serious eye damage. (Rabbit) (70 %) (aqueous solution)

12. ECOLOGICAL INFORMATION

Chemical Fate and Pathway

Data on this material and/or a similar material are summarized below.

Ecotoxicology

Data on this material and/or a similar material are summarized below.

13. DISPOSAL CONSIDERATIONS

Waste disposal:

Dilution with water is the preferred method of disposal. Dispose of in accordance with federal, state and local regulations. Consult a regulatory specialist to determine appropriate state or local reporting requirements, for assistance in waste characterization and/or hazardous waste disposal and other requirements listed in pertinent environmental permits. Note: Chemical additions to, processing of, or otherwise altering this material may make this waste management information incomplete, inaccurate, or otherwise inappropriate. Furthermore, state and local waste disposal requirements may be more restrictive or otherwise different from federal laws and regulations.

Take appropriate measures to prevent release to the environment.



BioSol HP50

14. TRANSPORT INFORMATION

US Department of Transportation (DOT)

UN Number 2014

Proper shipping name Hydrogen peroxide, aqueous solutions

Class Subsidiary hazard class (8)İ Packaging group Marine pollutant no

International Maritime Dangerous Goods Code (IMDG)

UN Number 2014

HYDROGEN PEROXIDE, AQUEOUS SOLUTION Proper shipping name

Class 5.1 Subsidiary hazard class (8)Packaging group Ш Marine pollutant no

15. REGULATORY INFORMATION

Chemical Inventory Status

EU. EINECS **EINECS** Conforms to

US. Toxic Substances Control Act The components of this product are all on **TSCA**

the TSCA Inventory.

Australia. Industrial Chemical (Notification and

Assessment) Act

AICS

Conforms to

Canada. Canadian Environmental Protection Act

(CEPA). Domestic Substances List (DSL)

DSL

All components of this product are on the

Canadian DSL

Japan. Kashin-Hou Law List ENCS (JP) Does not conform

Korea. Existing Chemicals Inventory (KECI) Conforms to KECI (KR)

Philippines. The Toxic Substances and Hazardous

and Nuclear Waste Control Act

PICCS (PH)

Does not conform

China. Inventory of Existing Chemical Substances IECSC (CN) Does not conform

<u>United States – Federal Regulations</u>

SARA Title III - Section 302 Extremely Hazardous Chemicals:

Chemical name CAS-No. SARA <u>SARA</u> Reportable **Threshold** Quantities Planning

Quantity



BioSol HP50

Hydrogen peroxide 7722-84-1 1000 lbs 1000 lbs

SARA Title III - Section 311/312 Hazard Categories:

Acute Health Hazard, Fire Hazard, Reactivity Hazard

SARA Title III - Section 313 Toxic Chemicals:

This material does not contain any chemical components with known CAS numbers that exceed the threshold (De Minimis) reporting levels established by SARA Title III, Section 313.

Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) - Reportable Quantity (RQ):

The components in this product are either not CERCLA regulated, regulated but present in negligible concentrations, or regulated with no assigned reportable quantity.

<u>United States - State Regulations</u>

New Jersey Right to Know

 Chemical name
 CAS-No.

 Water
 7732-18-5

 Hydrogen peroxide
 7722-84-1

New Jersey Right to Know - Special Health Hazard Substance(s)

Chemical nameCAS-No.Hydrogen peroxide7722-84-1

Pennsylvania Right to Know

Chemical nameCAS-No.Water7732-18-5

Hydrogen peroxide 7722-84-1

Pennsylvania Right to Know – Environmentally Hazardous Substance(s)

Chemical nameCAS-No.Hydrogen peroxide7722-84-1

California Prop. 65

This product does not contain any chemicals known to the State of California to cause cancer, birth defects, or any other reproductive defects.

16. OTHER INFORMATION

Full text of H-Statements referred to under sections 2 and 3.

H271 May cause fire or explosion; strong oxidizer. H272 May intensify fire; oxidizer.

H301 Toxic if swallowed.

H314 Causes severe skin burns and eye damage. H318 Causes serious eye damage.

H332 Harmful if inhaled.

H335 May cause respiratory irritation.

H412 Harmful to aquatic life with long lasting effects.

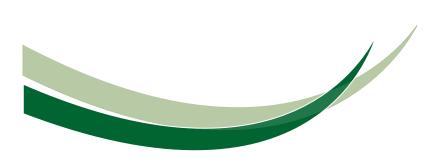
The statements, technical information and recommendations contained herein are believed to be accurate as of the date hereof. Since the conditions and methods of use of the product and of the information referred to herein are beyond our control, Solugen expressly disclaims any and all liability as to any results obtained or arising from any use of the product or reliance on such information; NO WARRANTY OF FITNESS FOR ANY PARTICULAR PURPOSE, WARRANTY OF MERCHANTABILITY OR ANY OTHER WARRANTY, EXPRESSED OR IMPLIED, IS MADE CONCERNING THE GOODS DESCRIBED OR THE INFORMATION

PROVIDED HEREIN. The information provided herein relates only to the specific product designated and may not be applicable when such product is used in combination with other materials or in any process. The user should thoroughly test any application before commercialization. Nothing contained herein constitutes a license to practice under any patent and it should not be construed as an inducement to infringe any patent and the user is advised to take appropriate steps to be sure that any proposed use of the product will not result in patent infringement. See SDS for Health & Safety Considerations.

Appendix G



NMOSE Permit Approval Letters





Practical Solutions for a Better Tomorrow



STATE OF NEW MEXICO OFFICE OF THE STATE ENGINEER AZTEC

Mike A. Hamman, P.E. State Engineer

100 Gossett Drive, Suite A Aztec, New Mexico 87410

June 14, 2022

Tom Long Enterprise Products 614 Reilly Ave. Farmington, NM 87401

RE: Permit Approval to Drill Wells With No Water Right, SJ-4534 POD1-POD6, Enterprise Products, Chaco Plant Release Investigation

Dear Mr. Long:

On May 27, 2022, the New Mexico Office of the State Engineer (NMOSE) received an application to drill six new soil borings and install four groundwater monitoring wells associated with the above referenced location. Enclosed is a copy of the above numbered permit, which has been approved subject to the conditions set forth on the approval page and in the attached Conditions of Approval.

A standardized plugging method for the future abandonment of the six newly permitted wells/soil borings has also been included in the Conditions of Approval. This eliminates the need to submit a separate Well Plugging Plan of Operations for approval by the NMOSE prior to plugging, unless an alternate plugging method is proposed, required by a separate oversight agency, necessary due to incompatibility with actual conditions, or artesian conditions are encountered. Please be aware that there are deadlines to submit well records for the newly installed monitoring wells and plugging records for any abandoned wells. These deadlines can be found in the attached Conditions of Approval. The well and plugging records should be sent to the NMOSE District V, 100 Gossett Drive, Suite A, Aztec, NM, 87410.

If you have any questions regarding this permitting action, please contact me at (505) 383-4751.

Sincerely,

Miles Juett

San Juan Basin Watermaster Water Rights Division District V

Enclosures

cc: Aztec Reading (w/o enclosures)

SJ-4534 File WATERS

Brittany Hall, Envirotech, Inc., via email: bhall@envirotech-inc.com

File No. SJ-4534 POD1-6

NEW MEXICO OFFICE OF THE STATE ENGINEER



WR-07 APPLICATION FOR PERMIT TO DRILL A WELL WITH NO WATER RIGHT



(check applicable box):

Г	For fees, see State Engineer	er website: http://www.ose.state.nm.us/	
Purpose:	Pollution Control And/Or Recovery	☐ Ground Source	e Heat Pump
Exploratory Well (Pump test)	Construction Site/Pu Works Dewatering	blic Other(Describ	e):
Monitoring Well	Mine Dewatering		
A separate permit will be required	to apply water to beneficial u	use regardless if use is consumptive o	r nonconsumptive.
☐ Temporary Request - Requeste	ed Start Date: June 16, 2022	Requested End [Date: June 18, 2022 6-30-20
Plugging Plan of Operations Subm	nitted? 🗌 Yes 🔳 No		
	-		
1. APPLICANT(S)			
Name:		Name:	
Enterprise Field Services LLC		Envirotech, Inc	
Contact or Agent:	check here if Agent	Contact or Agent:	check here if Agent
Thomas Long		Brittany Hall	
Mailing Address:		Mailing Address:	-
614 Reilly Ave		5796 US Highway 64	
City:		City:	
Farmington	7. 0. 1	Farmington	
State: New Mexico	Zip Code: 87401	State: New Mexico	Zip Code: 87401
Phone: 505-215-4727	☐ Home ☐ Cell	Phone: 505-947-9179	☐ Home ■ Cell
Phone (Work):		Phone (Work):	
E-mail (optional):		E-mail (optional):	· · · · · · · · · · · · · · · · · · ·
tjlong@eprod.com		bhall@envirotech-inc.com	
VIEC			
20 20 20 20 20 20 20 20 20 20 20 20 20 2	FOR OSE INTERNAL USE	Application for Permit, Form WR-07	
STATE E AZIEC AZIEC 1827 HAY	File No.: SJ-4534 POI)1–6 Trn. No.:	Receipt No.: 5-7075
	Trans Description (optional):		
Const	Sub-Basin:	PCW/LOG Due D	Pate: 6-14-2023

Released to Imaging: 8/13/2025 11:48:22 AM

WELL(S) Describe the well(s) applicable to this applica

Location Required: Coordin	nate location must be	e reported in NM S	State Plane (NAD 83), UTM (NAD 83), or Latitude/Longitude							
(Lat/Long - WGS84). District II (Roswell) and District VII (Cimarron) customers, provide a PLSS location in addition to above.										
NM State Plane (NAD83) NM West Zone NM East Zone NM Central Zone	(Feet)	JTM (NAD83) (Met]Zone 12N]Zone 13N								
Well Number (if known):	X or Easting or Longitude:	Y or Northing or Latitude:	Provide if known: -Public Land Survey System (PLSS) (Quarters or Halves, Section, Township, Range) OR - Hydrographic Survey Map & Tract; OR - Lot, Block & Subdivision; OR - Land Grant Name							
(SJ-4534 POD1) SB-1/MW-1	-108.117143	36.483661	N, Section 16, Township 26N, Range 12W							
(POD2) SB-2/MW-2	-108,117113	36.483770	N, Section 16, Township 26N, Range 12W							
(POD3) SB-3/MW-3	-108.117079	36.483781	N, Section 16, Township 26N, Range 12W							
(POD4) SB-4/MW-2	-108.117158	36.483771	N, Section 16, Township 26N, Range 12W							
(POD5) SB-5/MW-3	-108.117085	36.483839	N, Section 16, Township 26N, Range 12W							
NOTE: If more well location Additional well descriptions	s need to be describ	ed, complete forn	WR-08 (Attachment 1 – POD Descriptions) If yes, how many							
Other description relating well Located at Enterprise Products	to common landmark									
Well is on land owned by: Ente	erprise Products									
Well information: NOTE: If m	nore than one (1) we	Il needs to be des	cribed, provide attachment. Attached? Yes No							
Approximate depth of well (fee	et): 35	C	Outside diameter of well casing (inches): 2							
Driller Name: HRL Compliance	Solutions		Oriller License Number: WD#1789							
	·									

3. ADDITIONAL STATEMENTS OR EXPLANATIONS

SB-2/MW-2 and SB-3/MW-3 will only be completed to monitoring wells if no contamination is found in the soils during drill activities.											
-0	57										
	e e e e e e e e e e e e e e e e e e e										
00.3											
	72										

FOR OSE INTERNAL USE

Application for Permit, Form WR-07

File No.: SJ-4534 POD1-6 Trn No.:



NEW MEXICO OFFICE OF THE STATE ENGINEER



Released to Imaging: 8/13/2025 11:48:22 AM

ATTACHMENT 1 POINT OF DIVERSION DESCRIPTIONS

This Attachment is to be completed if more than one (1) point of diversion is described on an Application or Declaration.

a. Is this a:				ation on Attachment(s):
Move-From Point of Di	• •		Number of	f points of diversion involved in the application:
☐ Move-To Point of Dive	rsion(s)		Total numl	ber of pages attached to the application:
☐ Surface Point of Diversion	OR	■ Well		
Name of ditch, acequia,	or spring:			
Stream or water course				
Tributary of:				
c. Location (Required):	V0	200		
	coordinate must b	pe either New Mex	ico State Pla	ane (NAD 83), UTM (NAD 83), <u>or</u> Lat/Long (WGS84)
NM State Plane (NAD83)	UTM (NAD83)			OTHER (allowable only for move-from
(feet) NM West Zone	(meters)	■ Lat/l	Long-	descriptions - see application form for format) PLSS (quarters, section, township, range)
NM Central Zone	Zone 13N 🔲	(WGS84	4)	Hydrographic Survey, Map & Tract
NM East Zone	Zone 12N 🗌	1/10 th of	second	Lot, Block & Subdivision
POD Number:	X or Longitude	Y or Latit	tude	Other Location Description:
(P0D6) SB-6/MW-4	-108.117099			· ·
		36.48		N, Section 16, Township 26N, Range 12W
POD Number:	X or Longitude	Y or Latit	tude	Other Location Description:
POD Number:	X or Longitude	Y or Latit	tude	Other Location Description:
DOD N. I	V 1 't 1 -			
POD Number:	X or Longitude	Y or Latit	tude	Other Location Description:
POD Number:	X or Longitude	Y or Latit	ude	Other Location Description:
				·
POD Number:	X or Longitude	Y or Latit	udo	Other Leasting Devices
r Ob Number.	X or congitude	1 Of Latti	uue	Other Location Description:
POD Number:	X or Longitude	Y or Latit	ude	Other Location Description:
POD Number:	X or Longitude	Y or Latit	ude	Other Location Description:
1 05 Hambon.	True language	. 0. 2000	uuo	Other Location Description:
				* S
POD Number:	X or Longitude	Y or Latit	ude	Other Location Description:
	F	OR OSE INTERNAL	L USE	Form wr-08
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	POD DESCRIPTIONS - ATTACHMENT 1

File Number: SJ-4534 POD6 Trn Number: Trans Description (optional):

Received by OCD: 7/19/2025 12:00:17 AM

Title:

Watermaster

4. SPECIFIC REQUIREMENTS: The applicant must include the following, as applicable to each well type. Please check the appropriate boxes, to indicate the information has been included and/or attached to this application: Pollution Control and/or Recovery: Exploratory: Construction Mine De-Watering: ☐ Include a ☐ Include a plan for pollution De-Watering: ☐ Include a plan for pollution description of control/recovery, that includes the ☐ Include a description of the control/recovery, that includes the following: any proposed following: proposed dewatering ☐ A description of the need for mine pump test, if A description of the need for the operation, dewatering. applicable. pollution control or recovery operation. ☐ The estimated duration of ☐ The estimated maximum period of time ☐ The estimated maximum period of the operation, for completion of the operation. time for completion of the operation. ☐ The maximum amount of ☐ The source(s) of the water to be diverted. ☐ The annual diversion amount.
☐ The annual consumptive use water to be diverted, ☐The geohydrologic characteristics of the ☐ A description of the need aquifer(s). amount. for the dewatering operation, ☐The maximum amount of water to be ☐ The maximum amount of water to be and. diverted per annum. diverted and injected for the duration of A description of how the ☐The maximum amount of water to be the operation. diverted for the duration of the operation. diverted water will be disposed ☐ The method and place of discharge. ☐The quality of the water. The method of measurement of Monitoring: **Ground Source Heat Pump:** The method of measurement of water Include the water produced and discharged. ☐ Include a description of the diverted. reason for the ☐ The source of water to be injected. geothermal heat exchange ☐The recharge of water to the aquifer. monitoring ☐ The method of measurement of project. Description of the estimated area of well, and, water injected. ☐ The number of boreholes hydrologic effect of the project. The ■ The characteristics of the aquifer. for the completed project and The method and place of discharge. ☐ The method of determining the duration required depths. An estimation of the effects on surface of the planned resulting annual consumptive use of water rights and underground water rights ☐ The time frame for monitoring. water and depletion from any related constructing the geothermal from the mine dewatering project. heat exchange project, and, stream system. A description of the methods employed to Proof of any permit required from the ☐ The duration of the project. estimate effects on surface water rights and New Mexico Environment Department. Preliminary surveys, design underground water rights. An access agreement if the data, and additional ☐Information on existing wells, rivers. applicant is not the owner of the land on information shall be included to springs, and wetlands within the area of which the pollution plume control or provide all essential facts hydrologic effect. recovery well is to be located. relating to the request. **ACKNOWLEDGEMENT** Thomas Long and Brittany Hall I, We (name of applicant(s)), Print Name(s) affirm that the foregoing statements are true to the best of (my, our) knowledge and belief. Applicant Signature **ACTION OF THE STATE ENGINEER** This application is: partially approved ☐ denied provided it is not exercised to the detriment of any others having existing rights, and is not contrary to the conservation of water in New Mexico nor detrimental to the public welfare and further subject to the attached conditions of approval. Witness my hand and seal this ___14__ day of ___June _____20 22___, for the State Engineer, Mike A. Hamman, P.E. Miles Juett

FOR OSE INTERNAL USE

Application for Permit, Form WR-07

File No.: SJ-4534 POD1-6 Trn No.:

Released to Imaging: 8/13/2025 11:48:22 AM

NMOSE Permit to Drill a Well(s) With No Water Right - Conditions of Approval SJ-4534 POD1 – POD6

The New Mexico Office of the State Engineer (NMOSE) has determined that existing water rights will not be impaired by this activity. This application is approved without publication provided it is not exercised to the detriment of any others having existing rights, and is not contrary to the conservation of water in New Mexico nor detrimental to the public welfare of the state. This application approval (i.e., permit) is further subject to the following conditions of approval.

1. This permit is approved as follows:

Permittee(s):

Enterprise Field Services, LLC

(Envirotech, Inc., as Agent)

614 Reilly Ave

Farmington, NM 87401

Permit Number:

SJ-4534

Application File Date:

May 27, 2022

Priority:

N/A

Source:

Groundwater

Point(s) of Diversion:

SJ-4534 POD1 through POD6 includes four newly proposed groundwater monitoring wells and two soil borings associated with Enterprise Products Remediation Excavation Report (Incident # nAPP2202747264) at the Enterprise Field Services Chaco Plant, located on land owned by Enterprise Products in San Juan County, New Mexico. If proposed MWs -1 and/or -2 (SB-1 and SB-2) encounter contamination, then the boreholes will be immediately plugged, and SB-4 and/or -5 will be completed as MW-1 and MW-2 respectively (aka, point of diversion; POD) will be located within the SE¼ SW¼ of Section 16, Township 26N North, Range 12 West, NMPM, at the following approximate point locations (Lat/Long).

Released to Imaging: 8/13/2025 11:48:22 AM

POD Number and Owner's Well Name	Dia (inc	sing: meter ches) Depth feet)	Longitude (DD)	Latitude (DD)
SJ-4534 POD1 (SB-1/MW-1)	2	35	-108.117143	36.483661
SJ-4534 POD2 (SB-2/MW-2)	2	35	-108.117113	36.483770
SJ-4534 POD3 (SB-3/MW-3)	2	35	-108.117079	36.483781
SJ-4534 POD4 (SB-4/MW-2)	2	35	-108.117158	36.483771
SJ-4534 POD5 (SB-5/MW-3)	2	35	-108.117085	36.483839
SJ-4534 POD6 (SB-6/MW-4)	2	35	-108.117099	36.483728

Purpose of Use:

Groundwater monitoring

Place of Use:

N/A

Amount of Water:

N/A

- 2. No water shall be appropriated and beneficially used from any wells or borings approved under this permit.
- 3. No water shall be diverted from the well(s) except for initial well development and periodic sampling purposes. Upon completion of monitoring activities the well(s) shall be plugged in accordance with Subsection C of 19.27.4.30 NMAC, unless a permit to use water is acquired from the NMOSE.
- 4. The well(s) may continue to be used indefinitely for groundwater sampling or monitoring required for the current site investigation and any associated remediation, so long as they remain in good repair. A new permit shall be obtained from the NMOSE prior to replacing a well(s) or for any change in use as approved herein.
- 5. Water well drilling and well drilling activities, including well plugging, are regulated under NMOSE Regulations 19.27.4 NMAC. These regulations apply, and provide both general and specific direction regarding the drilling of wells in New Mexico. Note that the construction of any well that allows groundwater to flow uncontrolled to the land surface or to move appreciably between geologic units is prohibited.
- 6. In accordance with Subsection A of 19.27.4.29 NMAC, on-site supervision of well drilling/plugging is required by the holder of a New Mexico Well Driller License or a NMOSE-registered Drill Rig Supervisor. The New Mexico licensed Well Driller shall ensure that well drilling activities are completed in accordance with 19.27.4.29, 19.27.4.30 and 19.27.4.31 NMAC. However, pursuant to 72-12-12 NMSA 1978 and 19.27.4.8 NMAC, a driller's license is not required for the construction of a driven well with an outside casing diameter of 2½ inches or less and that does not require the use of a drill rig (e.g., auger) for installation. This exemption is not applicable to well plugging.
- 7. The permittee has not stated whether artesian conditions are likely to be encountered at the proposed well/borehole location(s). However, if artesian conditions are encountered during drilling, all rules and regulations pertaining to the drilling and casing and plugging of artesian wells shall be followed.
- 8. A Well Record documenting the as-built well construction and materials used shall be filed for each of the new wells in accordance with Subsection N of 19.27.4.29 NMAC. Well Records shall be filed with the State Engineer (NMOSE District V, 100 Gossett Drive, Suite A, Aztec, NM, 87410) within 30 days after completion of the well(s). Well installation(s) shall be complete and the well record(s) filed no later than one year from the date of approval of this permit.
- 9. If the required Well Record documentation is not received within one year of the date of permit approval, this permit will automatically expire.
- 10. When the permittee receives approval or direction to permanently abandon the well(s)/borehole(s) covered by this permit, plugging shall be performed by a New Mexico licensed well driller. The well(s)/borehole(s) shall be plugged pursuant to Subsection C of 19.27.4.30 NMAC using the following method, unless an alternate plugging method has been proposed by or on behalf of the well owner and approved by the NMOSE. If a well/borehole has encountered artesian conditions, a Well Plugging Plan of Operations shall be submitted and

Released to Imaging: 8/13/2025 11:48:22 AM

Received by OCD: 7/19/2025 12:00:17 AM

NMOSE approval obtained *prior* to the initiation of *any* well plugging activities concerning artesian wells. Additionally, if the following standardized plugging sealant is not appropriate for use due to incompatibility with the water quality or any soil and water contaminates encountered, a Well Plugging Plan of Operations shall be submitted and NMOSE approval obtained *prior* to the initiation of *any* well plugging activities.

- a. Obstructions in a well/borehole shall be identified and removed if possible. If an obstruction cannot be removed, the method used to grout below and around the obstruction shall be described in detail in the plugging record.
- b. Prior to plugging, calculate the theoretical volume of sealant needed for abandonment of the well/borehole based on the actual measured pluggable depth of the well/borehole and the volume factor for the casing/borehole diameter. Compare the actual volume of sealant placed in the well/borehole with the theoretical volume to verify the actual volume of sealant is equal to or exceeds the theoretical volume.
- c. Portland Type I/II cement shall be used for the plugging sealant. The water mixed with the cement to create the plugging sealant shall be potable water or of similar quality. Portland cement has a fundamental water demand of 5.2 gallons of water per 94-lb sack of cement. Up to a maximum of 6.0 gallons per 94-lb sack is acceptable to allow for greater pumpability.

Pure bentonite powder ("90 barrel yield") is allowed as a cement additive by NMOSE and American Water Works Association (AWWA) guidelines. If a bentonite additive is used, the following rates and mixing guidelines shall be followed. For a rate or a mixing procedure other than that provided below, the NMOSE District V office must be contacted for pre-approval. Neither granular bentonite nor extended-yield bentonite shall be mixed with cement for the purpose of this plugging activity. When supplementing a cement slurry with bentonite powder, water demand for the mix increases at a rate of approximately 0.65 gallon of water for each 1% increment of bentonite bdwc (by dry weight cement) above the stated base water demand of 5.2 gallons water per 94-lb sack of cement for neat cement. Bentonite powder must be hydrated separately with its required increment of water before being mixed into the wet neat cement. If water is otherwise added to the combination of dry ingredients or the dry bentonite is blended into wet cement, the alkalinity of the cement will restrict the yield of the bentonite powder, resulting in excess free water in the slurry and excessive cement shrinkage upon curing.

- d. Placement of the sealant within the well/borehole shall be by pumping through a tremie pipe extended to near the bottom of the well/borehole and kept below the top of the slurry column (i.e., immersed in the slurry) as the well/borehole is plugged from bottom upwards in a manner that displaces the standing water column.
- e. Prior to, or upon completion of plugging, the well casing may be cut-off below grade as necessary to allow for approved construction onsite, provided a minimum six-inch thickness of reinforced abandonment plugging sealant or concrete completely covers the top of the cut-off casing. Any remaining void to the surface may be filled with native soil, concrete, or asphalt as needed to match the surrounding surface material and blended with the surface topography to prevent ponding.
- f. Within 30 days after completion of well/borehole plugging, a complete Plugging Record shall be filed with the State Engineer in accordance with Paragraph (3) of Subsection C of 19.27.4.30 NMAC for each well/boring plugged. The Well Plugging Record(s) shall be filed with the State Engineer at the NMOSE District V Office, 100

Gossett Drive, Suite A, Aztec, NM 87410. The required well plugging record form is available at https://www.ose.state.nm.us/Statewide/wdForms.php.

- In accordance with Subsection C of 19.27.4.30 NMAC, a well/borehole that does not encounter 11. groundwater may be immediately plugged by filling with drill cuttings or clean native fill to within 10 feet of land surface and by plugging the remaining 10 feet to the land surface with a sealant approved by the Office of the State Engineer. A Plugging Record shall be filed with the State Engineer as described above.
- Should another regulatory agency sharing jurisdiction of the project authorize, or by regulation 12. require, more stringent requirements than stated herein, the more stringent procedure should be followed. These, among others, may include provisions regarding pre-authorization to proceed, type of methods and materials used, inspection, or prohibition of free discharge of any fluid or other material to or from the well that is related to the drilling and/or monitoring process.
- Pursuant to 72-12-3 NMSA 1978, the applicant may or may not have provided written 13. documentation with the application, which the applicant claims as confirmation that access has been granted for the aforementioned well(s) to be located on property owned by someone other than the well owner/applicant. NMOSE approval of this permit in no way infers the right of access to land not owned by the well owner/applicant.
- 14. The State Engineer retains jurisdiction of this permit.

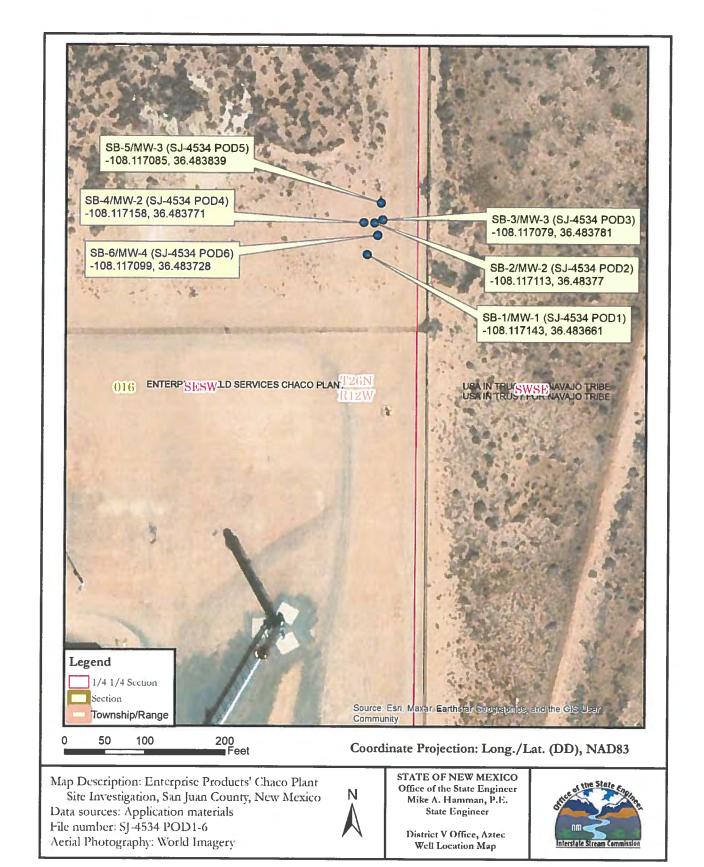
The application for drilling well(s) SJ-4534 POD1-POD6 without a water right, submitted on May 27, 2022, is hereby approved with the aforesaid conditions applied, when signed by an authorized designee of the State Engineer:

Witness my hand and seal this 14th day of June, A.D. 2022. Mike A. Hamman, P.E., State Engineer

By:

Miles Juett, San Juan Basin Watermaster District V Office, Water Rights Division

Received by OCD: 7/19/2025 12:00:17 AM



Page 240 of 428

OFFICE OF THE STATE ENGINEER/INTERSTATE STREAM COMMISSION - AZTEC OFFICE

	DOLLARS © CASH: CACHECK NO.: 10 9470		7
FILE NO.: TBD	DOLLARS © CASH	US HANY COY	RECEIVED BY:
6-1-222		ADDRESS: STIP US HAY 104	ZIP: 87401
DATE: 6-	Kinchy		STATE: MM
2 - 202	RECEIVED		STA
OFFICIAL RECEIPT NUMBER: 5	30.00	Enviroted	FACHINGER
OFFICIAL	TOTAL:	PAYOR:	CITY:

INSTRUCTIONS: Indicate the number of actions to the left of the appropriate type of filing. Complete the receipt information. Original to payor; pink copy to Program Support/ASD; yellow copy remains in district office; and goldenrod copy to accompany application being filed. If a mistake is made, void the original and all copies and submit to Program Support/ASD as part of the daily deposit.

\$ 50.00 \$ 50.00

્ર સ્	17 6) 4	L		9			20	0	_	\vdash	-		-	_	- -	-	Η				
B. Su														1								
	\$ 2.00 It \$ 125.00	\$ 75.00	\$ 75.00	\$ 75,00	2.00	ŀ		\$ 25.00	1.00		\$ 25.00		\$ 25.00		1	\$ 50.00		\$ 50.00		\$ 25.00		\$ 5.00
	♦ 1 ♦	+ +0	· ()	₩	₩			₩.	₩		₩		₩					₩		₩		₩.
A. Ground Water Filing Fees	r Right Supplemer	Application to Repair or Deepen 72-12-1 Well	Application for Replacement 72-12-1 Well	Application to Change Purpose of Use 72-12-1 Well	Application for Stock Well/Temp. Use		Application to Appropriate Irrigation,	Municipal, or Commercial Use	Declaration of Water Right	Application for Supplemental Non	72-12-1 Well	-	Purpose of Use Non 72-12-1 Well	-	e from	Surface Water to Ground Water	Application to Change Point of Diversion and Place and/or Purpose of the from	Ground Water to Ground Water	Application to Change Point of	Diversion of Non 72-12-1 Well	-	Non 72-12-1 Well
2	1.	ů,	4.	5.	9		7.		œ	o,		10.		11.		,	17.		13.		14.	
A. 6									1										l			

C. Well Driller Fees 1. Application for Well Driller's License 2. Application for Renewal of Well Driller's License	D. Reproduction of Documents @ 25¢/copy	Map(s)	E. Certification	F. *Credit Card Convenience Fee	G. Other	Comments:	Le men MWS @	Enkrowize Field Serv	Chace plant
\$ 5.00 \$ 10.00 \$ 25.00	\$ 200.00	\$ 200.00	\$ 100.00	\$ 100.00 \$ 25.00	\$ 25.00	\$ 100.00 \$ 100.00 \$ 25.00	\$ 25.00 \$ 100.00	\$ 10.00	\$ 10.00
Surface Water Filing Fees Change of Ownership of a Water Right Checlaration of Water Right Amended Declaration	4. Application to Change Point of Diversion and Place and/or Purpose of Use from Surface Water to Surface Water		 Application to Change Point or Diversion Application to Change Place and/or 	Purpose of Use Appropriate Application to Appropriate		 Supplemental Well to a Surface Right Return Flow Credit Proof of Completion of Works Proof of Application of Water to 		16. Declaration of Livestock Water Impoundment 7. Application for Livestock Water	 Application for Elvestock water Impoundment
8. S							1		

Serves

All fees are non-refundable.

\$ 25.00 \$ 25.00 \$ 25.00

15. Application for Test, Expl. Observ. Well16. Application for Extension of Time17. Proof of Application to Beneficial Use18. Notice of Intent to Appropriate

Appendix H



Regulatory Correspondence





Practical Solutions for a Better Tomorrow

From: Long, Thomas
To: Brittany Hall

Subject: FW: [EXTERNAL] Chaco Plant Produced Water Spill; UL E Section 16 T26N R12W;36.484021, -108.11705;

Incident #nAPP2202747264

Date: Monday, May 23, 2022 2:17:52 PM

CAUTION: This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

FYI

Thomas J. Long
Senior Environmental Scientist
Enterprise Products Company
614 Reilly Ave.
Farmington, New Mexico 87401
505-599-2286 (office)
505-215-4727 (Cell)
tilong@eprod.com



From: Velez, Nelson, EMNRD < Nelson. Velez@state.nm.us>

Sent: Thursday, May 5, 2022 10:55 AM **To:** Long, Thomas <tjlong@eprod.com>

Cc: Stone, Brian

Stone@eprod.com>; Tami Knight <TKnight@envirotech-inc.com>; Bratcher,

Mike, EMNRD <mike.bratcher@state.nm.us>

Subject: RE: [EXTERNAL] Chaco Plant Produced Water Spill; UL E Section 16 T26N R12W;36.484021,

-108.11705; Incident #nAPP2202747264

[Use caution with links/attachments]

In lieu of Enterprise's pro-active approach and submittal of the appropriate site assessment documentation regarding this incident, your request for a 90 day extension beyond the 04/26/2022 remediation due date is approved. In addition, the initial proposed remedial action is verbally approved. Enterprise must submit the finalized remediation plan through the C-141 portal as soon as practicable (30 days maximum from this correspondence) with the necessary documentation (e.g. safety data sheet for H_2o_2 , application technique, etc.) to support the future activities.

The updated remediation due date is now 07/29/2022.

According to our records, this is an initial time extension request.

Please keep a copy of this communication for inclusion within the appropriate reporting documentation.

The OCD requires a copy of all correspondence related to remedial activities be included in all proposals, weekly/monthly/quarterly/semi-annual/annual, or final closure reports. Correspondence reporting requirements may include, but not limited to, notifications for sampling or drilling event(s), and request for time extension(s) or variance(s).

If you have any questions, please contact me via email at your convenience.

Thanks again

Regards,

Nelson Velez • Environmental Specialist - Adv Environmental Bureau | EMNRD - Oil Conservation Division 1000 Rio Brazos Road | Aztec, NM 87410 (505) 469-6146 | nelson.velez@state.nm.us

Hrs.: 7:00-11:00 am & 12:00-3:30 pm Mon.-Thur. 7:00-11:00 am & 12:00-4:00 pm Fri.

From: Long, Thomas <tilong@eprod.com>
Sent: Thursday, May 5, 2022 8:22 AM

To: Velez, Nelson, EMNRD < Nelson. Velez@state.nm.us>

Cc: Stone, Brian < bmstone@eprod.com >; Tami Knight < TKnight@envirotech-inc.com >

Subject: RE: [EXTERNAL] Chaco Plant Produced Water Spill; UL E Section 16 T26N R12W;36.484021,

-108.11705; Incident #nAPP2202747264

Nelson,

This email is a time extension request of 90 days to continue the delineation and remediation activities associated with the Chaco Plant Produced Water release that occurred on January 26, 2022. To date, Enterprise has been remediating the release by contaminant mass removal. The current excavation is approximately 25 feet long by 20 feet wide by 25 feet deep. Approximately 500 cubic yards of hydrocarbon contaminated soil has been excavated and transported to a NMOCD approved landfarm facility for proper disposal. A majority of the release has been remediated to the NMOCD Tier I remediation standards. Two soil samples (CS-45 and CS-46) exhibit contaminant concentrations exceeding the NMOCD Tier I remediation standards. These soil samples were collected from the capillary fringe/smear zone located approximately 22 to 25 feet below ground surface. Please see the attachment for analytical results and a map illustrating where soil samples exceed the Tier I remediation standards. Because contaminant concentrations exceeding Tier I standards only exist in the capillary fringe/smear zone with approximately 22 feet of clean overburden material, contaminant mass removal by excavating would not continue to be a

practicable remediation method. Enterprise proposes an alternate remediation approach. Enterprise requests to apply a hydrogen peroxide solution to the excavation side walls and then backfill the excavation with clean fill material. Upon completion, Enterprise proposes to install soil borings and/or groundwater monitoring wells utilizing a hollow stem augur drilling rig in an effort to continue delineation and remediation activities. Please acknowledge acceptance of this time extension request and alternate remediation approach. If you have any questions, please call or email.

Thomas J. Long Senior Environmental Scientist Enterprise Products Company 614 Reilly Ave. Farmington, New Mexico 87401 505-599-2286 (office) 505-215-4727 (Cell) tilong@eprod.com



From: Long, Thomas

Sent: Wednesday, April 27, 2022 2:06 PM

To: 'Velez, Nelson, EMNRD' < Nelson. Velez@state.nm.us >

Cc: Stone, Brian < bmstone@eprod.com >; tknight@envirotech-inc.com; Tami Knight

<TKnight@envirotech-inc.com>

Subject: RE: [EXTERNAL] Chaco Plant Produced Water Spill; UL E Section 16 T26N R12W;36.484021,

-108.11705; Incident #nAPP2202747264

Nelson,

This email is a notification that Enterprise will be collecting soil samples for laboratory analysis tomorrow April 28, 2022 at 3:00 p.m. Unfortunately, we were not ready to collect the samples today. If you have any questions, please call or email.

Thomas J. Long Senior Environmental Scientist Enterprise Products Company 614 Reilly Ave. Farmington, New Mexico 87401 505-599-2286 (office) 505-215-4727 (Cell) tilong@eprod.com



From: Velez, Nelson, EMNRD < Nelson. Velez@state.nm.us>

Sent: Wednesday, April 27, 2022 10:11 AM **To:** Long, Thomas <tilong@eprod.com>

Cc: Stone, Brian < bmstone@eprod.com >; tknight@envirotech-inc.com; Tami Knight

<<u>TKnight@envirotech-inc.com</u>>

Subject: RE: [EXTERNAL] Chaco Plant Produced Water Spill; UL E Section 16 T26N R12W;36.484021,

-108.11705; Incident #nAPP2202747264

[Use caution with links/attachments]

Your variance to modify the sampling notification per 19.15.29.12D (1a) NMAC is approved. If an OCD representative is not on-site on the date &/or time given, please sample per 19.15.29 NMAC. For whatever reason, if the sampling timeframe is altered, please notify the OCD as soon as possible so we may adjust our schedule(s). Failure to notify the OCD of this change may result in the closure sample(s) not being accepted.

Please keep a copy of this communication for inclusion within the final closure report submittal.

Nelson Velez • Environmental Specialist - Adv Environmental Bureau | EMNRD - Oil Conservation Division 1000 Rio Brazos Road | Aztec, NM 87410 (505) 469-6146 | nelson.velez@state.nm.us

Hrs.: 7:00-11:00 am & 12:00-3:30 pm Mon.-Thur. 7:00-11:00 am & 12:00-4:00 pm Fri.

From: Long, Thomas <tilong@eprod.com>
Sent: Wednesday, April 27, 2022 7:43 AM

To: Velez, Nelson, EMNRD < Nelson. Velez@state.nm.us >

Cc: Stone, Brian bmstone@eprod.com; tknight@envirotech-inc.com; Tami Knight

<TKnight@envirotech-inc.com>

Subject: RE: [EXTERNAL] Chaco Plant Produced Water Spill; UL E Section 16 T26N R12W;36.484021, -108.11705; Incident #nAPP2202747264

Nelson,

Please find the attached site map and lab report for the Chaco Plant Produced Water Spill excavation. All sample results are below the NMOCD Tier I remediation standards. The sample identifications are for upper and lower intervals (example CS-30/CS-31) to meet the 200 square foot

sampling requirement. We still have to clean out the bottom/base and sample it. We plan on doing that this afternoon and I am requesting another variance request for the required 48 hour sample notification, as that we would like to sample around 3:00 p.m. Enterprise will be collecting soil samples on the base every 200 square feet as per NMCOD regulation. If we do not sample the base this afternoon, it will be Friday afternoon and I will send a follow up notification. Please acknowledge acceptance of this variance request. If you have any questions, please call or email.

Thomas J. Long Senior Environmental Scientist Enterprise Products Company 614 Reilly Ave. Farmington, New Mexico 87401 505-599-2286 (office) 505-215-4727 (Cell) tjlong@eprod.com



From: Velez, Nelson, EMNRD < Nelson. Velez@state.nm.us >

Sent: Thursday, April 21, 2022 10:58 AM **To:** Long, Thomas <<u>tilong@eprod.com</u>>

Cc: Stone, Brian < bmstone@eprod.com>; tknight@envirotech-inc.com

Subject: RE: [EXTERNAL] Chaco Plant Produced Water Spill; UL E Section 16 T26N R12W;36.484021,

-108.11705; Incident #nAPP2202747264

[Use caution with links/attachments]

If an OCD representative is not on-site on the date &/or time given, please sample per 19.15.29 NMAC. For whatever reason, if the sampling timeframe is altered, please notify the OCD as soon as possible so we may adjust our schedule(s). Failure to notify the OCD of this change may result in the closure sample(s) not being accepted.

Please keep a copy of this communication for inclusion within the final closure report submittal.

The OCD requires a copy of all correspondence relative to remedial activities be included in all proposal and/or final closure reports.

Correspondence required to be included in reports may include, but not limited to, time extension requests, liner inspection notifications, sample event notifications, spill/release/fire notifications, and variance requests.

Thanks again.

Regards

Nelson Velez • Environmental Specialist - Adv Environmental Bureau | EMNRD - Oil Conservation Division 1000 Rio Brazos Road | Aztec, NM 87410 (505) 469-6146 | nelson.velez@state.nm.us

Hrs.: 7:00-11:00 am & 12:00-3:30 pm Mon.-Thur. 7:00-11:00 am & 12:00-4:00 pm Fri.

From: Long, Thomas <tilong@eprod.com>
Sent: Thursday, April 21, 2022 9:48 AM

To: Velez, Nelson, EMNRD < <u>Nelson.Velez@state.nm.us</u>>

Cc: Stone, Brian < bmstone@eprod.com>; tknight@envirotech-inc.com

Subject: FW: [EXTERNAL] Chaco Plant Produced Water Spill; UL E Section 16 T26N R12W;36.484021,

-108.11705; Incident #nAPP2202747264

Nelson,

This email is a follow up to our phone conversation earlier. Enterprise requests a variance for the required 48 hour sample notification. Enterprise requests to sample the entire excavation to establish a baseline. Enterprise will be collecting soil samples every 200 square feet as per NMCOD regulation. Please acknowledge acceptance of this variance request. If you have any questions, please call or email.

Thomas J. Long Senior Environmental Scientist Enterprise Products Company 614 Reilly Ave. Farmington, New Mexico 87401 505-599-2286 (office) 505-215-4727 (Cell) tilong@eprod.com



From: Long, Thomas

Sent: Thursday, April 14, 2022 10:55 AM

To: 'Velez, Nelson, EMNRD' < Nelson. Velez@state.nm.us >

Cc: Stone, Brian < bmstone@eprod.com>

Subject: RE: [EXTERNAL] Chaco Plant Produced Water Spill; UL E Section 16 T26N R12W;36.484021,

-108.11705; Incident #nAPP2202747264

Nelson,

I am sending notification today because tomorrow is a holiday for Enterprise. This email is a notification that Enterprise will be collecting soil samples for laboratory analysis at the Chaco Plant Produced Water Spill excavation Monday, April 18, 2022 at 3:00 p.m. If you have any questions,

please call or email.

Thomas J. Long Senior Environmental Scientist Enterprise Products Company 614 Reilly Ave. Farmington, New Mexico 87401 505-599-2286 (office) 505-215-4727 (Cell) tilong@eprod.com



From: Velez, Nelson, EMNRD < Nelson. Velez@state.nm.us >

Sent: Friday, April 8, 2022 7:39 AM **To:** Long, Thomas <<u>tilong@eprod.com</u>> **Cc:** Stone, Brian <<u>bmstone@eprod.com</u>>

Subject: RE: [EXTERNAL] Chaco Plant Produced Water Spill; UL E Section 16 T26N R12W;36.484021,

-108.11705; Incident #nAPP2202747264

[Use caution with links/attachments]

Thank you for the notice. If an OCD representative is not on-site on the date &/or time given, please sample per 19.15.29 NMAC. For whatever reason, if the sampling timeframe is altered, please notify the OCD as soon as possible so we may adjust our schedule(s). Failure to notify the OCD of this change may result in the closure sample(s) not being accepted.

Please keep a copy of this communication for inclusion within the final closure report submittal.

The OCD requires a copy of all correspondence relative to remedial activities be included in all proposal and/or final closure reports.

Correspondence required to be included in reports may include, but not limited to, time extension requests, liner inspection notifications, sample event notifications, spill/release/fire notifications, and variance requests.

Thanks again.

Regards

Nelson Velez • Environmental Specialist - Adv Environmental Bureau | EMNRD - Oil Conservation Division 1000 Rio Brazos Road | Aztec, NM 87410 (505) 469-6146 | nelson.velez@state.nm.us Hrs.: 7:00-11:00 am & 12:00-3:30 pm Mon.-Thur. 7:00-11:00 am & 12:00-4:00 pm Fri.

From: Long, Thomas < tilong@eprod.com>

Sent: Friday, April 8, 2022 7:37 AM

To: Velez, Nelson, EMNRD < Nelson. Velez@state.nm.us >

Cc: Stone, Brian < bmstone@eprod.com>

Subject: [EXTERNAL] Chaco Plant Produced Water Spill; UL E Section 16 T26N R12W;36.484021,

-108.11705; Incident #nAPP2202747264

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

Nelson,

This email is a notification that Enterprise will be collecting soil samples for laboratory analysis at the Chaco Plant Produced Water Spill excavation Monday, April 11, 2022 at 10:00 a.m. If you have any questions, please call or email.

Thomas J. Long Senior Environmental Scientist Enterprise Products Company 614 Reilly Ave. Farmington, New Mexico 87401 505-599-2286 (office) 505-215-4727 (Cell) tilong@eprod.com



This message (including any attachments) is confidential and intended for a specific individual and purpose. If you are not the intended recipient, please notify the sender immediately and delete this message.



ENTERPRISE PRODUCTS PARTNERS L.P. ENTERPRISE PRODUCTS HOLDINGS LLC (General Partner) **ENTERPRISE PRODUCTS OPERATING LLC**

July 08, 2025

Submitted online via OCD E-Permitting:

https://wwwapps.emnrd.state.nm.us/OCD/OCDPermitting/default.aspx

Mr. Michael Buchanan New Mexico Energy, Minerals and Natural Resources Department 5200 Oakland Ave NE, Suite B Albuquerque, NM 87113

Re: Chaco Plant Produced Water Spill Closure Report (Ensolum, July 02, 2025)

Enterprise Field Services, LLC

P.O Box 4324, Houston TX 77210-4324 Chaco Plant, San Juan County, NM Unit Letter E, Sec 16 T26N R12W Incident Number: NAPP2202747264

Dear Mr. Buchanan:

Enterprise Products Operating LLC (Enterprise), on behalf of Enterprise Field Services, LLC, is pleased to submit to the New Mexico Energy, Minerals and Natural Resources Department (EMNRD) Oil Conservation Division (OCD) an electronic copy of the above referenced report prepared by Ensolum, LLC (Ensolum) dated July 2, 2025. The report is associated with the Enterprise Chaco Plant produced water spill that was identified on January 6, 2022 from a frozen valve on a riser connected to the three-phase separator water tanks on the Chaco Plant in San Juan County, New Mexico (hereinafter referred to as "the Site").

Should you have any questions, comments, or concerns, or need additional information regarding this Site, please contact Valerie Phipps via email at vphipps@eprod.com, or via phone at 713-863-5060.

Sincerely,

Valerie Phipps

Staff Engineer, Environmental

Tucker Jacobson

Senior Manager, Environmental

ec: NM OCD – Aztec District – Nelson Velez <<u>nelson.velez@emnrd.nm.gov</u>>

Ensolum – Mr. Dan Moir <dmoir@ensolum.com>



CLOSURE REPORT

Property:

Chaco Plant Produced Water Spill
Unit Letter E, Sec 16 T26N R12W
San Juan County, New Mexico

New Mexico Oil Conservation Division (NMOCD) Incident Number NAPP2202747264

July 2, 2025

Ensolum Project No. 05B1226019

Prepared for:

P.O. Box 4324 Houston, Texas 77210-4324

Prepared by:

Hadlie Green

Project Geologist

Daniel R. Moir, PG (licensed in WY & TX) Senior Managing Geologist Chaco Plant Produced Water Spill

TABLE OF CONTENTS

1.0	1.1 Sit	DUCTION							
2.0	CLOSU	RE CRITERIA 1							
3.0	SOIL RI	EMEDIATION ACTIVITIES 3	•						
4.0	SOIL SA	AMPLING PROGRAM 3	•						
5.0	SOIL LA	ABORATORY ANALYTICAL METHODS4	ŀ						
6.0	SOIL D	ATA EVALUATION4	ŀ						
7.0	0 RECLAMATION								
8.0	FINDING	GS AND RECOMMENDATION5	,						
9.0 STANDARDS OF CARE, LIMITATIONS, AND RELIANCE 9.1 Standard of Care 9.2 Limitations 9.3 Reliance									
		LIST OF APPENDICES							
Appendix A –		Figures Figure 1: Site Receptor Map Figure 2: Site Map							
Appendix B –		Table 1 - Soil Sample Analytical Results							
Appei	ndix C –	Referenced Well Records							
Appei	ndix D –	Lithologic Soil Sampling Logs							
Appei	ndix E –	Executed C-138 Solid Waste Acceptance Forms							
Appei	ndix F –	Photographic Documentation							
Appendix G -		Regulatory Correspondence							

Appendix H - Laboratory Analytical Reports & Chain of Custody Documentation



1.0 INTRODUCTION

1.1 Site Description & Background

Operator:	Enterprise Field Services, LLC / Enterprise Products Operating LLC (Enterprise)
Site Name:	Chaco Plant Produced Water Spill
NMOCD Incident Number	NAPP2202747264
Location:	36.484021°, -108.11705° Unit Letter E, Section 16, Township 26 North, Range 12 West San Juan County, New Mexico
Property:	Owned by Enterprise Field Services, LLC (Parcel Number 2070154396132)
Regulatory:	New Mexico Oil Conservation Division (NMOCD)

On January 6, 2022, a release of produced water caused by a frozen valve on a riser connected to the three-phase separator water tanks was identified by Enterprise personnel. Enterprise subsequently isolated and repaired the valve and reported the release to the NMOCD on January 27, 2022, and the release was assigned Incident Number NAPP2202747264.

1.2 Project Objective

The primary objective of the closure activities was to reduce constituent of concern (COC) concentrations in the on-site soil to below the applicable NMOCD Closure Criteria.

2.0 CLOSURE CRITERIA

The Site is subject to regulatory oversight by the NMOCD. Ensolum, LLC (Ensolum) referenced New Mexico Administrative Code (NMAC) 19.15.29 *Releases*, which establishes investigation and abatement action requirements for oil and gas release sites in the State of New Mexico that are subject to reporting and/or corrective action, during the evaluation and remediation of the Site. The appropriate Closure Criteria for sites are determined using the siting requirements outlined in Paragraph (4) of Subsection C of 19.15.29.12 NMAC. Ensolum utilized the general Site characteristics and information available from state agency databases and federal agency geospatial databases to determine the appropriate Closure Criteria for the Site. Results from the characterization are summarized below and detailed in the NMOCD permitting portal Form C-141 Site Characterization section.

- The New Mexico Office of the State Engineer (NMOSE) tracks the usage and assignment of water rights and water well installations and records this information in the Water Rights Reporting System (WRRS) database. Water wells and other points of diversion (PODs) are each assigned POD numbers in the database (which is searchable and includes an interactive map). There are four PODs (SJ-04463-POD1/EW-1 through POD4/EW-4) located inside the Chaco Plant facility. The shallowest depth to water within these PODs is approximately 12 feet below ground surface (bgs). Six PODs (SJ-04534-POD1 through POD6) associated with this Site were permitted. Groundwater was encountered beneath the Site at approximately 47.5 feet bgs. All wells used for depth to groundwater determination are presented on Figure 1 and the associated well records are included in Appendix C.
- No cathodic protection wells (CPWs) were identified in the NMOCD imaging database in the same Public Land Survey System (PLSS) section as the Site or in the adjacent PLSS sections.



- The Site is not located within 300 feet of a NMOCD-defined continuously flowing watercourse or significant watercourse.
- The Site is not located within 200 feet of a lakebed, sinkhole, or playa lake.
- The Site is not located within 300 feet of a permanent residence, school, hospital, institution, or church.
- Springs, or private domestic freshwater wells used by less than five households for domestic or stock watering purposes were not identified within 500 feet of the Site.
- Freshwater wells or springs were not identified within 1,000 feet of the Site.
- The Site is not located within incorporated municipal boundaries or within a defined municipal fresh water well field covered under a municipal ordinance adopted pursuant to New Mexico Statutes Annotated (NMSA) 1978, Section 3-27-3.
- Based on information identified in the U.S. Fish & Wildlife Service National Wetlands Inventory Wetlands Mapper, the Site is not within 300 feet of a wetland.
- Based on information identified in the New Mexico Mining and Minerals Division's Geographic Information System (GIS) Maps and Mine Data database, the Site is not within an area overlying a subsurface mine.
- The Site is not located within an unstable area per Paragraph (6) of Subsection U of 19.15.2.7 NMAC.
- Based on information provided by the Federal Emergency Management Agency (FEMA)
 National Flood Hazard Layer (NFHL) geospatial database, the Site is not within a 100-year
 floodplain.

Based on available information, the applicable Closure Criteria for soils remaining in place at the Site include:

Tier I Closure Criteria for Soils Impacted by a Release								
Constituent ¹	Method	Limit						
Chloride	EPA 300.0 or SM4500 CI B	600 mg/kg						
TPH (GRO+DRO+MRO) ²	EPA SW-846 Method 8015	100 mg/kg						
BTEX ³	EPA SW-846 Method 8021 or 8260	50 mg/kg						
Benzene	EPA SW-846 Method 8021 or 8260	10 mg/kg						

¹ – Constituent concentrations are in milligrams per kilogram (mg/kg).



² – Total Petroleum Hydrocarbons (TPH). Gasoline Range Organics (GRO). Diesel Range Organics (DRO). Motor Oil/Lube Oil Range Organics (MRO).

³ – Benzene, Toluene, Ethylbenzene, and Total Xylenes (BTEX).

TPH – total petroleum hydrocarbons

GRO - gasoline range organics

DRO - diesel range organics

MRO - motor oil range organics

EPA- United States Environmental Protection Agency

mg/kg - milligrams per kilogram

Chaco Plant Produced Water Spill

3.0 SOIL REMEDIATION ACTIVITIES

On January 24, 2022, Enterprise initiated activities to repair the valve associated with the separator and remediate potential petroleum hydrocarbon impact resulting from the release. On March 15, 2022, Ensolum performed the initial excavation activities at the Site; however, these activities were postponed due to possible asbestos associated with buried construction materials. Asbestos was subsequently confirmed, and the environmental consulting oversight was transferred to Envirotech, Inc. (Envirotech).

On April 18, 2022, Envirotech resumed remediation activities. Following the cessation of soil remediation activities and off-site disposal of the removed hydrocarbon and asbestos affected soils, Envirotech collected 17 confirmation soil samples from the excavation. Soil exhibiting contaminants of concern (COC) exceedances was identified at the northeast portion of the north sidewall and at the west sidewall. On May 16, 2022, with verbal approval from the NMOCD, the affected walls were treated with a hydrogen peroxide solution and the excavation was backfilled with imported, clean soils (*Chaco Plant Produced Water Spill Remediation and Groundwater Investigation Report*, Envirotech, July 27, 2022). According to Envirotech, an application of 50% hydrogen peroxide solution to the excavation utilizing a hose and sprayer, was completed to the affected sidewalls.

During June 2022, five additional soil borings (SB-1 through SB-5) were advanced at the Site by Envirotech. Analytical results for the soil samples collected from the soil borings indicated COC concentrations were below the applicable NMOCD Closure Criteria. Observations from the soil borings were logged on lithologic soil sampling logs, which are included in **Appendix D**.

The final excavation measured approximately 25 feet long and 20 feet wide at the maximum extents. The maximum depth of the excavation measured approximately 25 feet bgs. Approximately 631 cubic yards of petroleum hydrocarbon and asbestos-affected soils were transported to the Envirotech landfarm in San Juan County, New Mexico for disposal. The executed C-138 solid waste acceptance forms are provided in **Appendix E**.

Figure 2 identifies approximate soil sample locations and depicts the approximate dimensions of the excavation with respect to the pipeline (**Appendix A**). Photographic documentation of the field activities is included in **Appendix F**.

4.0 SOIL SAMPLING PROGRAM

Envirotech field screened the soil samples from the excavation utilizing a calibrated photo-ionization detector (PID) organic vapor meter (OVM) as well as TPH per United States Environmental Protection Agency (EPA) Method 418.1 using an Infrared Total Oil and Grease (TOG)/ TPH Analyzer to guide excavation extents. Soil samples CS-1 through CS-29 were field screened and directed the ultimate excavation extent. Soil from a test pit as part of the excavation was submitted for laboratory analysis as soil sample CS-13. Analytical results from soil sample CS-13 indicated contaminants were still present and as such, impacted soil in and around soil sample CS-13 was excavated and removed from the Site.

Envirotech's confirmation soil sampling program included the collection of 16 composite soil samples (CS-30 through CS-46) from the excavation for laboratory analysis. The composite samples were comprised of five aliquots each and represent an estimated 200 square foot area or less sample area per guidelines outlined in Section D of 19.15.29.12 NMAC. Hand tools or the excavator bucket were utilized to obtain fresh aliquots from each area of the excavation. Regulatory correspondence is provided in **Appendix G**.



All soil samples were collected and placed in laboratory-prepared glassware. The containers were labeled and sealed using the laboratory-supplied labels and custody seals and were stored on ice in a cooler. The samples were relinquished to the courier for Envirotech Inc. of Farmington, New Mexico, under proper chain-of-custody procedures.

5.0 SOIL LABORATORY ANALYTICAL METHODS

The composite soil samples were analyzed for benzene, toluene, ethylbenzene, and total xylenes (BTEX) following United States Environmental Protection Agency (EPA) SW-846 Method 8021; total petroleum hydrocarbons (TPH) - gasoline range organics (GRO) / diesel range organics (DRO) / motor oil range organics (MRO) following EPA SW-846 Method 8015; and chloride following EPA Method 300.0.

The laboratory analytical results are summarized in **Table 1** (Appendix B). The laboratory data sheets and executed chain-of-custody forms are provided in **Appendix H**.

6.0 **SOIL DATA EVALUATION**

Ensolum compared the benzene, BTEX, TPH, and chloride laboratory analytical results or laboratory practical quantitation limits (PQLs) / reporting limits (RLs) associated with the composite soil samples (CS-) to the applicable Site Closure Criteria. The laboratory analytical results are summarized in Table 1 (Appendix B).

- The laboratory analytical results for composite soil samples CS-45 and CS-46 indicated benzene concentrations of 17.7 milligrams per kilogram (mg/kg), and 691 mg/kg, respectively, which originally exceeded the NMOCD Closure Criteria. The laboratory analytical results for the other composite soil samples associated with soil remaining at the Site indicated benzene was not present at concentrations greater than the laboratory PQLs/RLs, which are less than the NMOCD Closure Criteria of 10 mg/kg.
- The laboratory analytical results for the composite soil samples CS-45 and CS-46 indicated total BTEX concentrations of 423 mg/kg and 5,650 mg/kg, respectively, which originally exceeded the NMOCD Closure Criteria. The laboratory analytical results for the other composite soil samples associated with soil remaining at the Site indicated total BTEX was not present at concentrations greater than the laboratory PQLs/RLs, which are less than the NMOCD Closure Criteria of 50 mg/kg.
- The laboratory analytical results for composite soil samples CS-45 and CS-46 indicated total combined TPH GRO/DRO/MRO concentrations of 947 mg/kg and 13,100 mg/kg, respectively, which originally exceeded the NMOCD Closure Criteria. The laboratory analytical results for the other composite soil samples associated with soil remaining at the Site indicated total combined TPH GRO/DRO/MRO was not present at concentrations greater than the laboratory PQLs/RLs, which are less than the NMOCD Closure Criteria of 100 mg/kg.
- The laboratory analytical results for the composite soil samples associated with soil remaining at the Site indicated chloride was not present at concentrations greater than the laboratory PQLs/RLs, which are less than the NMOCD Closure Criteria of 600 mg/kg.

Impacted soil was excavated to the maximum extent practicable (MEP) due to the presence of utility lines, unstable soil, and the presence of asbestos containing material that could affect worker safety. On May 16, 2022, with verbal approval from the NMOCD, residually affected hydrocarbon-impacted walls were treated with a hydrogen peroxide solution and the excavation was backfilled with imported, non-waste containing soil (Chaco Plant Produced Water Spill Remediation and Groundwater Investigation Report, Envirotech, July 27, 2022).



7.0 RECLAMATION

Upon completion of remediation activities, the excavation was backfilled with imported, clean, non-waste containing soil and restored to its original condition. One representative 5-point composite soil sample will be collected from the previously backfilled excavation to confirm compliance with the NMOCD requirements for the reclaimed area to contain non-waste containing, uncontaminated, earthen material with chloride concentrations less than 600 mg/kg and TPH concentrations less than 100 mg/kg.

8.0 FINDINGS AND RECOMMENDATION

- Impacted soil related to the January 2022 release were excavated to the MEP. Sixteen composite soil samples were collected from the Site. Based on laboratory analytical results, residual benzene, BTEX, and total combined TPH GRO/DRO/MRO exceedances were identified within the excavation extent in the vicinity of asbestos containing materials. The affected walls were treated with a hydrogen peroxide solution with verbal approval from the NMOCD in order to oxidize and breakdown residual hydrocarbons. No chloride exceedances were identified in the remaining soil sampling locations at the Site.
- Approximately 631 cubic yards of petroleum hydrocarbon and asbestos-affected soils were transported to the Envirotech landfarm for disposal/remediation. The excavation was backfilled with imported fill and then contoured to the surrounding topography.

Based on field observations, laboratory analytical results, and remedial actions associated with the excavation and removal of impacted soil and in-situ treatment of residual in-place impacted soil via hydrogen peroxide,

- No additional soil investigation or corrective action appears warranted at this time.
- A backfill soil sample will be collected to confirm non-waste containing soil was used for backfill material to comply with reclamation requirements following the remedial efforts.
- Groundwater will be assessed to confirm the presence or absence of impacts related to the release.

9.0 STANDARDS OF CARE, LIMITATIONS, AND RELIANCE

9.1 Standard of Care

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

9.2 Limitations

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



Closure Report Enterprise Field Services, LLC Chaco Plant Produced Water Spill

Page 6

at actual sample locations. Ensolum's findings and recommendation are based solely upon data available to Ensolum at the time of these services.

9.3 Reliance

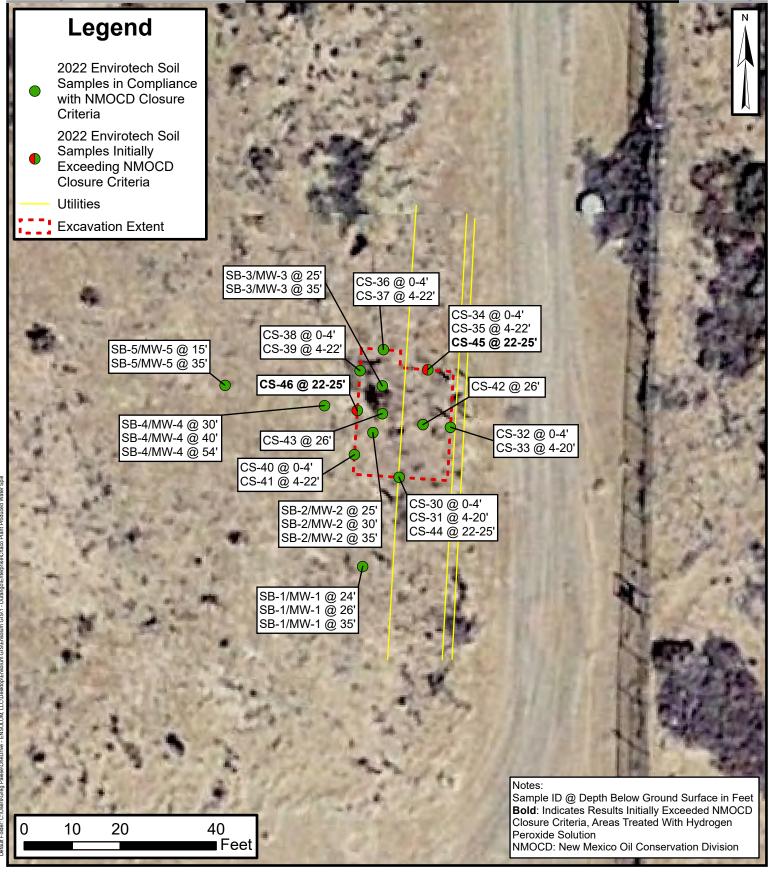
This report has been prepared for the exclusive use of Enterprise, and any authorization for use or reliance by any other party (except a governmental entity having jurisdiction over the Site) is prohibited without the express written authorization of Enterprise and Ensolum. Any unauthorized distribution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





APPENDIX A

Figures





Site Map

Chaco Plant Produced Water Spill Enterprise Field Services, LLC

36.484021, -108.11705 San Juan County, New Mexico FIGURE

2



APPENDIX B

Table 1 - Soil Sample Analytical Results



TABLE 1

SOIL SAMPLE ANALYTICAL RESULTS

Chaco Plant Produced Water Spill Enterprise Field Services, LLC San Juan County, New Mexico

					an ocumy, now					
Sample Designation	Date	Depth (feet bgs)	Benzene (mg/kg)	Total BTEX (mg/kg)	TPH GRO (mg/kg)	TPH DRO (mg/kg)	TPH ORO (mg/kg)	GRO+DRO (mg/kg)	Total TPH (mg/kg)	Chloride (mg/kg)
NMOCD Table I	Closure Criteria	(NMAC 19.15.29)	10	50	NE	NE	NE	NE	100	600
			Excavation	n Composite Soil	Samples Collect	ed by Envirotech	, Inc (2022)			
CS-13*	04/18/2022	22	27.5	606	1,610	<25.0	<50.0	1,610	1,610	<20.0
CS-30	04/21/2022	0 to 4	<0.0250	0.0268	<20.0	<25.0	<50.0	<25.0	ND	<20.0
CS-31	04/21/2022	4 to 20	<0.0250	0.529	<20.0	<25.0	<50.0	<25.0	ND	<20.0
CS-32	04/21/2022	0 to 4	<0.0250	ND	<20.0	<25.0	<50.0	<25.0	ND	31.0
CS-33	04/21/2022	4 to 20	<0.0250	ND	<20.0	<25.0	<50.0	<25.0	ND	<20.0
CS-34	04/21/2022	0 to 4	<0.0250	ND	<20.0	<25.0	<50.0	<25.0	ND	<20.0
CS-35	04/21/2022	4 to 22	<0.0250	ND	<20.0	<25.0	<50.0	<25.0	ND	<20.0
CS-36	04/21/2022	0 to 4	<0.0250	ND	<20.0	<25.0	<50.0	<25.0	ND	29.3
CS-37	04/21/2022	4 to 22	0.300	16.7	48.3	<25.0	<50.0	48.3	48.3	20.2
CS-38	04/21/2022	0 to 4	<0.0250	0.0341	<20.0	<25.0	<50.0	<25.0	ND	<20.0
CS-39	04/21/2022	4 to 22	<0.0250	0.273	<20.0	<25.0	<50.0	<25.0	ND	<20.0
CS-40	04/21/2022	0 to 4	<0.0250	ND	<20.0	<25.0	<50.0	<25.0	ND	<20.0
CS-41	04/28/2022	4 to 22	0.187	0.91	<20.0	<25.0	53.9	53.9	53.9	<20.0
CS-42	04/28/2022	26	0.259	4.31	<20.0	<25.0	<50.0	<25.0	ND	<20.0
CS-43	04/28/2022	26	0.0283	1.14	<20.0	<25.0	<50.0	<25.0	ND	<20.0
CS-44	04/28/2022	22 to 25	0.0305	1.21	<20.0	<25.0	<50.0	<25.0	ND	<20.0
CS-45	04/28/2022	22 to 25	17.7	423	912	35.1	<50.0	947	947	<20.0
CS-46	04/28/2022	22 to 25	691	5,650	13,000	124	<50.0	13,124	13,100	<20.0



TABLE 1

SOIL SAMPLE ANALYTICAL RESULTS

Chaco Plant Produced Water Spill Enterprise Field Services, LLC San Juan County, New Mexico

Sample Designation	Date	Depth (feet bgs)	Benzene (mg/kg)	Total BTEX (mg/kg)	TPH GRO (mg/kg)	TPH DRO (mg/kg)	TPH ORO (mg/kg)	GRO+DRO (mg/kg)	Total TPH (mg/kg)	Chloride (mg/kg)
NMOCD Table I	I Closure Criteria (NMAC 19.15.29)		10	50	NE	NE	NE	NE	100	600
			Soil Bo	rings/Monitoring	Wells Advanced	by Envirotech, In	c (2022)			
		24	<0.0250	ND	<20.0	<25.0	<50.0	<25.0	ND	<20.0
SB-1/MW-1	06/27/2022	26	<0.0250	ND	<20.0	<25.0	<50.0	<25.0	ND	<20.0
		35	<0.0250	ND	<20.0	<25.0	<50.0	<25.0	ND	<40.0
		25	<0.0250	ND	<20.0	<25.0	<50.0	<25.0	ND	<20.0
SB-2/MW-2	06/27/2022	30	<0.0250	ND	<20.0	<25.0	<50.0	<25.0	ND	33.9
		35	0.0270	0.0971	<20.0	<25.0	<50.0	<25.0	ND	<20.0
SB-3/MW-3	06/28/2022	25	<0.0250	ND	<20.0	<25.0	<50.0	<25.0	ND	<20.0
36-3/10100-3	00/20/2022	35	<0.0250	ND	<20.0	<25.0	<50.0	<25.0	ND	<20.0
		30	<0.0250	ND	<20.0	<25.0	<50.0	<25.0	ND	36.0
SB-4/MW-4	06/28/2022	40	<0.0250	0.197	<20.0	<25.0	<50.0	<25.0	ND	<20.0
		54	0.140	0.550	<20.0	<25.0	<50.0	<25.0	ND	<20.0

Notes:

bgs: below ground surface

mg/kg: milligrams per kilogram

NMOCD: New Mexico Oil Conservation Division

NMAC: New Mexico Administrative Code

ND: Not Detected above the Practical Quantitation Limits (PQLs) or Reporting Limits (RLs)

NE: Not established

BTEX: Benzene, Toluene, Ethylbenzene, and Xylenes

GRO: Gasoline Range Organics
DRO: Diesel Range Organics

ORO: Oil Range Organics

TPH: Total Petroleum Hydrocarbon

Concentrations in **bold** exceed the NMOCD Table I Closure Criteria or reclamation standard where applicable.

^{*} Soil Sample CS-13 was collected from a test pit and was not utilized for the Closure Criteria.



APPENDIX C

Referenced Well Records



EW-1 BORING LOG

PROJECT NUMBER 05A1226115 PROJECT NAME Chaco Plant Phase 3 Separator DRILLING COMPANY Enviro-Drill, Inc **CLIENT** Enterprise Field Services, LLC LOCATION San Juan County, NM

DRILLING DATE HA - 8/25/20 BORING METHOD HA / Hydro-excavation TOTAL DEPTH 18.5 ft **CASING DIAMTER** 2 inches

NORTH COORDINATE 36.481646 N WEST COORDINATE 108.120540 W SURFACE COMPLETION Below Grade LOGGED BY R.DEECHILLY **SAMPLER R.DEECHILLY**

COMMENTS A hand auger (HA) was utilized to obtain soil samples during soil excavation activities in August 2020. A temporary well was installed by hydro-excavation during March 2021. During June 2021, Enviro-Drill completed the well as a permanent monitoring well.

June	2021, Enviro-D	rill cor	nplete T	d the v	vell as a p	permanent monitoring well.	
PID (ppm)	Samples	Recovery (%)	Water	Depth (ft)	Graphic Log	Material Description	Well Diagram ∢
120 728 1,36 74 4.3 4.8	√HA-1 @ 11' \		Ψ	- 1 - 2 - 3 - 4 - 5 - 6 - 7 - 8 - 9 - 10 - 11 - 12 - 13 - 14 - 15 - 16 - 17 - 18 - 17 - 18		Silty Sand/Sand: dark yellowish brown to light olive gray to medium gray at 7 and 9 feet, moderate yellowish brown at 11 feet, dark yellowish brown from 13 to 16 feet, moist to wet at 15 feet to saturated at 16 feet, slight odor	concrete cement grout Hydrated Bentonite Sand
							Page 1 of 1



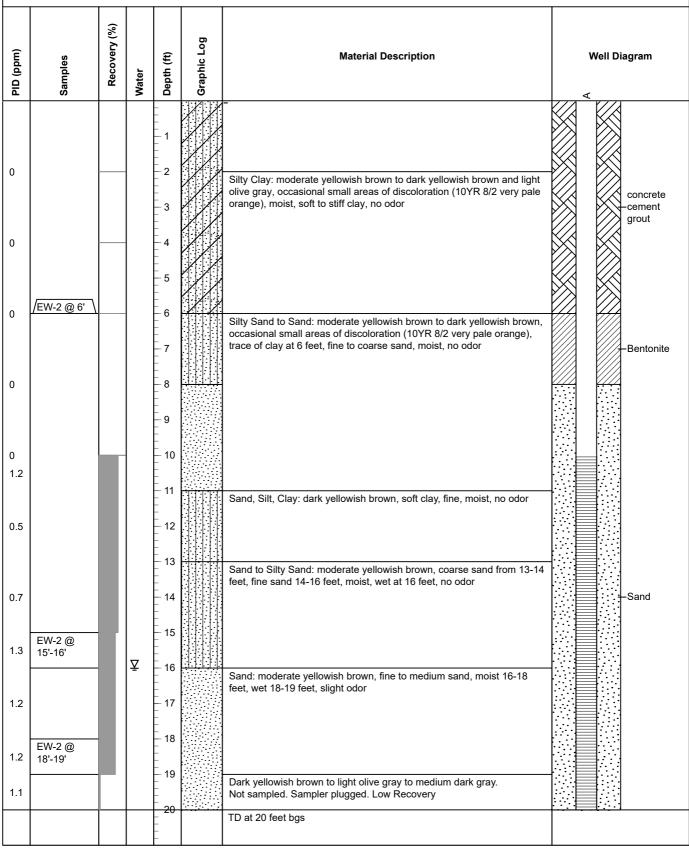
EW-2 BORING LOG

PROJECT NUMBER 05A1226115
PROJECT NAME Chaco Plant 3 Phase Separator
CLIENT Enterprise Field Services, LLC
LOCATION San Juan County, NM

DRILLING DATE *HA - 5/21/21, HSA - 5/25/21
DRILLING COMPANY Enviro-Drill, Inc
BORING METHOD Hollow Stem Auger (HSA)
TOTAL DEPTH 20 ft
CASING DIAMTER 2 inches

NORTH COORDINATE 36.48163 N
WEST COORDINATE 108.12074 W
SURFACE COMPLETION Below Grade
LOGGED BY R.DEECHILLY
SAMPLER R.DEECHILLY

COMMENTS The borehole was hydro-excavated to 10 feet. A hand auger (HA) was utilized to obtain shallow soil samples during hydro-excavation activities. The boring logs from the HA and HSA activities were then combined.





EW-3 BORING LOG

PROJECT NUMBER 05A1226115 PROJECT NAME Chaco Plant 3 Phase Separator DRILLING COMPANY Enviro-Drill, Inc **CLIENT** Enterprise Field Services, LLC LOCATION San Juan County, NM

DRILLING DATE HA - 5/21/21, HSA - 5/25/21 BORING METHOD Hollow Stem Auger (HSA) TOTAL DEPTH 20 ft **CASING DIAMTER** 2 inches

NORTH COORDINATE 36.48152 N WEST COORDINATE 108.12051 W SURFACE COMPLETION Below Grade LOGGED BY R.DEECHILLY **SAMPLER R.DEECHILLY**

COMMENTS The borehole was hydro-excavated to 10 feet. A hand auger (HA) was utilized to obtain shallow soil samples during hydro-excavation activities. The boring logs from the HA and

PID (ppm)	Samples	© Recovery (%)	Water	Depth (ft)	Graphic Log	Material Description	Well Diagram
				1			
0				- 2 - 3 3		Silty Sand: moderate yellowish brown to dark yellowish brown, minor oxidation and gravel, moist, no odor	concrete -cement grout
0.1	/EW-3 @ 6' \			- 4 - - - 5		Silty Clay: dark yellow brown to light olive gray, traces of oxidation, stiff clay, moist, no odor	
4.0	y 0 & 0 1			- 6 - - 7 -	2	Silty Sand: some clay at 8 feet, medium dark gray at 6 feet, dark yellowish brown to light olive gray to olive brown, occasional small areas of discoloration (10YR 8/2 very pale orange) at 8 feet, fine sand, stiff clay, moist, odor	Hydrated Bentonite
2.5				- 8 - - - 9 - -			
3.6				- 10 - - - 11		Silty Clay: moderate yellowish brown to dark yellowish brown to light olive gray, occasional small areas of discoloration (10YR 8/2 very pale orange), firm clay, moist, odor	
43		ı		- 12 - 13		Silty Sand: interbedded medium sand, dark yellowish brown to light olive gray to olive gray to medium dark gray, occasional small areas of discoloration (10YR 8/2 very pale orange) from 16 to 18 feet, traces of clay, minor black staining from 13 to 15 feet and 18.5 feet, moist from 12 to 15 feet, wet at 16 feet, moist to saturated from 17 to 20 feet, odor from 12 to 19 feet, no odor from 19 to 20 feet	
80	EW-3 @ 14'-15'			- 14 - - - - 15		nom 12 to 19 leet, no odd nom 19 to 20 leet	Sand
7.5			⊻	_ _ _ 16 _			
7.4				- 17 - - - - - 18			
9.8	EW-3 @ 19'-20'			- - - 19			
				20		TD at 20 feet bgs	



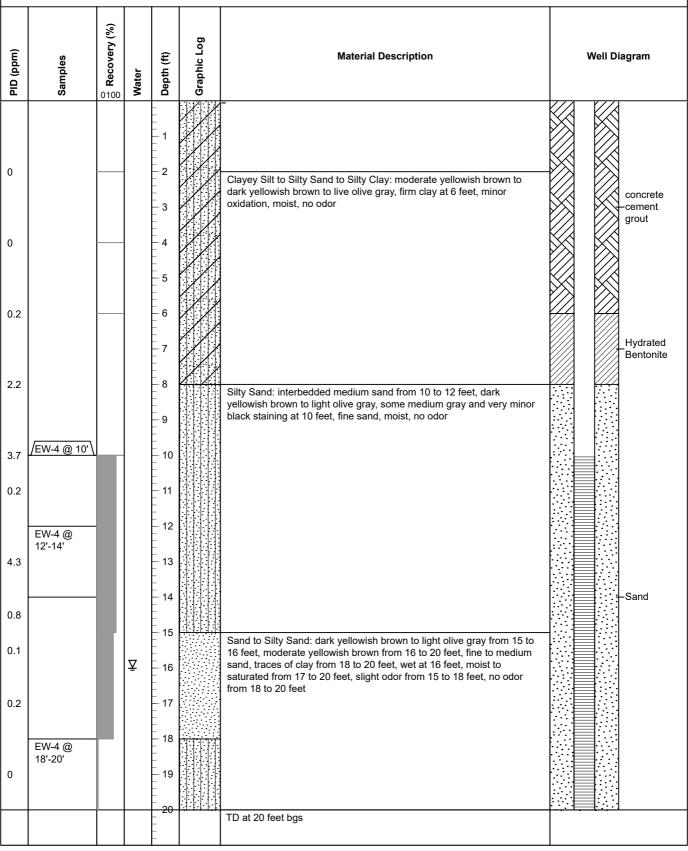
EW-4 BORING LOG

PROJECT NUMBER 05A1226115 PROJECT NAME Chaco Plant 3 Phase Separator DRILLING COMPANY Enviro-Drill, Inc **CLIENT** Enterprise Field Services, LLC LOCATION San Juan County, NM

DRILLING DATE HA - 5/21/21, HSA - 5/25/21 **BORING METHOD** Hollow Stem Auger (HSA) TOTAL DEPTH 20 ft **CASING DIAMTER** 2 inches

NORTH COORDINATE 36.48175 N WEST COORDINATE 108.12048 W SURFACE COMPLETION Below Grade LOGGED BY R.DEECHILLY **SAMPLER R.DEECHILLY**

COMMENTS The borehole was hydro-excavated to 10 feet. A hand auger (HA) was utilized to obtain shallow soil samples during hydro-excavation activities. The boring logs from the HA and HSA activities were then combined.





APPENDIX D

Lithologic Soil Sampling Logs

ived by OCD: 7/19/2025 12:00:		GRADE WELL COMPLETION GRAM / LITHOLOGY LOG MW	71 0
FLUSH 1	MOUNT IC RATED	SB	
LOCKING CAP— CONCRETE — WELL C	COVER	ACE NOT	44
Dan a Mark	th the same heads	TINGLE SAMPLE DESCRIPTION TE	SEC.
CONCRETE			
			-
CEMENT GROUT			5
INCH PVC FLUSH INT. THREADED	10:20 0.0	Wet brown sand water from nydro vac(17:53)	
SCHD 40 CASING	10:30 0.0	7-7.5 durk brown and light fan sand	
	0.0	1-1.5 acris to proport respect, court root, sand	
TOP BENT.	10:SI (2.0	Brown sand	O
	11.16	Brown Sund	
TOP SAND			12
	11:36	moist, Larger grains sand	13
TOP SCREEN		mois) carryin gran sand	4
SCHD 40 FLUSH INT THREADED SCREEN			15
	11:55 0:0	moust fine your sand brown	
BTM SCREEN 2 - BLANK SUMP WITH END CAP ON BTM		no + 1 hours	
TOTAL DEPTH			0.
Well Materials Used:	1313 0.0	Lank brown Sand	20
		moun Sand	
Sks 10-12 Silica Sand Sks Bentonite Chips	124 0.0	light for Sand	
Sks Class "A" Cement	12.35	Dave brown sand, moist	
Sks Quickcrete	1.6	Dark bron gard, mars	25
Ft Blank Casing Ft Screen	1252 0.0	clay dank brue	23
	1250 0.0	Court Draw	
Well Development: Bailed	1230 0.2	brown clay with red inclusions	
Pumped	134	Difference of the control of the con	
Gallons of Water	1345 0.0	brown clay	30
Remarks:			
	1432	gray sandy clay in white of orage	35
	-	2 inclusions	
		00 100	40
	12(3	10 yeterns TU=40"	
RILLER: Ben	BIT SIZE:	LOCATION: Chaco Pant	
ELPER:	TOTAL BO	DRING DEPTH: 40 ELEVATION:	_
RILLING COMPANY: 44	DATE STA		
RILLING METHOD: LISTA		TYPE: SS GEOLOGIST: CHICK	_
ote: SS = Split Spoo		er c5 = 5 foot composite from air cutting	<u>S</u>
eft hole open overnig	· [[NIDOTECH IOC 36,483673,	
o water or 6/28/2	>>	IVIRUIEUM IIIU. 108. 11704	
REVISIONS	ENV	//RONMENTAL SCIENTISTS & ENGINEERS	
V DATE		5796 U.S. HIGHWAY 64 DATE DRAWN PAGE	
DATE JOB # _		(505) 632-0615 SCALE APPROVED	OF

ed by OCD: 7/19/2025 12:00:1			RAM / LITH	HOLOGY L	OG	$\mathbf{M}\mathbf{W}$	2	
FLUSH M	MOUNT					_		
TRAFFIC WELL CO	C RATED					SB _	<u> </u>	
LOCKING CAP— CONCRETE—		کی ع						
ar Gerry	TO THE S	AMPLE ADSPACE	MULDER					EP TH
A DEST		1. 4664.	Til.		SAMPLE DESCR			DEEC
			dean	backAll	NO 1	screening		
CONCRETE								-
		-				-29		
CEMENT								_
GROUT						- 10		
INCH PVC FLUSH JNT. THREADED								
SCHD 40 CASING								
TOP BENT.			7	*	1			
								1
TOP SAND			1					
TOP SCREEN			6 = 1					
INCH PVC 0.010								
SCHD 40 FLUSH INT THREADED SCREEN								$\neg x$
	16:56	1065	Bran	claver	sand.	hughra	don	
				0 - 1 - 1)		
BTM SCREEN 2 - BLANK SUMP WITH END CAP ON BTM								
				· · · · · · · · · · · · · · · · · · ·				_
TOTAL DEPTH	(72)	5202	Brown	clayey	Sand	w orange		30
	(32)	5202	Brown	clayey	Sand s. hyd	w orange	0]	30
Well Materials Used: Sks 10-12 Silica Sand	(32)	5202	Brown	1 1	Sard 5. hyd	w orange	020	30
Well Materials Used:	(32)	5202	Brown	1 1	Sand s. hayal	w orange	020	34
Well Materials Used: Sks 10-12 Silica Sand Sks Bentonite Chips Sks Class "A" Cement Sks Quickcrete				inclumen	Soud s. hyd			
Well Materials Used: Sks 10-12 Silica Sand Sks Bentonite Chips Sks Class "A" Cement Sks Quickcrete Ft Blank Casing	1354	5202	Brown	inclumen	Sand s. hand	w orange		31
Well Materials Used: Sks 10-12 Silica Sand Sks Bentonite Chips Sks Class "A" Cement Sks Quickcrete Ft Blank Casing Ft Screen	tocul			inclumen	Sand s. hay d			
Well Materials Used: Sks 10-12 Silica Sand Sks Bentonite Chips Sks Class "A" Cement Sks Quickcrete Ft Blank Casing Ft Screen Well Development:	tocul			inclumen	Sand s. had			
Well Materials Used: Sks 10-12 Silica Sand Sks Bentonite Chips Sks Class "A" Cement Sks Quickcrete Ft Blank Casing Ft Screen Well Development: Bailed Pumped	tocul			inclumen	Sand s. hand			
Well Materials Used: Sks 10-12 Silica Sand Sks Bentonite Chips Sks Class "A" Cement Sks Quickcrete Ft Blank Casing Ft Screen Well Development: Bailed	1354		icsht	tan cand		hydrocarb Odr	sa	30
Well Materials Used: Sks 10-12 Silica Sand Sks Bentonite Chips Sks Class "A" Cement Sks Quickcrete Ft Blank Casing Ft Screen Well Development: Bailed Pumped	tocul			tan cand			sa	30
Well Materials Used: Sks 10-12 Silica Sand Sks Bentonite Chips Sks Class "A" Cement Sks Quickcrete Ft Blank Casing Ft Screen Well Development: Bailed Pumped Gallons of Water	1354		icsht	tan cand	822- n	hydrocarle Odor	sa	30
Well Materials Used: Sks 10-12 Silica Sand Sks Bentonite Chips Sks Class "A" Cement Sks Quickcrete Ft Blank Casing Ft Screen Well Development: Bailed Pumped Gallons of Water	1354		light No a	tan cand	8/22- no	hydrocarb Odor water is	en bon	35
Well Materials Used: Sks 10-12 Silica Sand Sks Bentonite Chips Sks Class "A" Cement Sks Quickcrete Ft Blank Casing Ft Screen Well Development: Bailed Pumped Gallons of Water	1354		light No a	tan cand	8/22- no	hydrocarle Odor water,	en bonj	35
Well Materials Used: Sks 10-12 Silica Sand Sks Bentonite Chips Sks Class "A" Cement Sks Quickcrete Ft Blank Casing Ft Screen Well Development: Bailed Pumped Gallons of Water	1354		light No a	tan cand	8/22- no	hydrocarle Odor water,	en bonj	35
Well Materials Used: Sks 10-12 Silica Sand Sks Bentonite Chips Sks Class "A" Cement Sks Quickcrete Ft Blank Casing Ft Screen Well Development: Bailed Pumped Gallons of Water	1354		light No a	tan cand	8/22- no	hydrocarle Odor water,	en bonj	35
Well Materials Used: Sks 10-12 Silica Sand Sks Bentonite Chips Sks Class "A" Cement Sks Quickcrete Ft Blank Casing Ft Screen Well Development: Bailed Pumped Gallons of Water Remarks:	1304	214	no a	tan cand	elaa-ni nli h	hydrocarb Odor o water is	en bunj put 2	35
Well Materials Used: Sks 10-12 Silica Sand Sks Bentonite Chips Sks Class "A" Cement Sks Quickcrete Ft Blank Casing Ft Screen Well Development: Bailed Pumped Gallons of Water Remarks:	135-4 183-5	and	no a	tan cand	8/22- no	hydrocarbo odar o water, is o si b refusal a o. 5'	ant	35
Well Materials Used: Sks 10-12 Silica Sand Sks Bentonite Chips Sks Class "A" Cement Sks Quickcrete Ft Blank Casing Ft Screen Well Development: Bailed Pumped Gallons of Water Remarks:	1354 1825	SIT SIZE: _	Mo (tan cand	8/22- no	hydrocarbo odar o water, is o si b refusal a o. 5'	ant	35
Well Materials Used: Sks 10-12 Silica Sand Sks Bentonite Chips Sks Class "A" Cement Sks Quickcrete Ft Blank Casing Ft Screen Well Development: Bailed Pumped Gallons of Water Remarks:	1364 1893	ATT SIZE: _ OTAL BORI	NG DEPTH:	tan cand	LOCATION ELEVATION DATE CO	hydrocarbodor odor odor overfication service (a) chaco Plan N: MPLETED (a)	ant	35
Well Materials Used: Sks 10-12 Silica Sand Sks Bentonite Chips Sks Class "A" Cement Sks Quickcrete Ft Blank Casing Ft Screen Well Development: Bailed Pumped Gallons of Water Remarks: CLPER: SVALLA RILLING COMPANY: HSL	1354 1893 1893	SIT SIZE: OTAL BORI DATE START	NG DEPTH:	tan cand	LOCATION ELEVATION DATE CO	hydrocard odar odar o mater in celase I do one Chaco Pla No.	boni put ant	35
Well Materials Used: Sks 10-12 Silica Sand Sks Bentonite Chips Sks Class "A" Cement Sks Quickcrete Ft Blank Casing Ft Screen Well Development: Bailed Pumped Gallons of Water Remarks: CLPER: SVALLA RILLING COMPANY: HSL	1354 1893 1893	BIT SIZE: OTAL BORI DATE START SAMPLER T = Auger	NG DEPTH:	tan cand tan cand the di net au 27/22 = 5 foot	LOCATION ELEVATION DATE CO GEOLOGIS	hydrade odar odar o materia st. Chaco Plan N: MPLETED GO ST: BU/CT se from air	boni put ant	35
Well Materials Used: Sks 10-12 Silica Sand Sks Bentonite Chips Sks Class "A" Cement Sks Quickcrete Ft Blank Casing Ft Screen Well Development: Bailed Pumped Gallons of Water Remarks:	1354 1893 1893	BIT SIZE: OTAL BORI DATE START SAMPLER T = Auger	NG DEPTH:	tan cand tan cand the di net au 27/22 = 5 foot	LOCATION ELEVATION DATE CO GEOLOGISTOMPOSITE	hydrade odor odor o mater in section of the MPLETED 6/2, ST: BU/CT e from air	boni put ant	35
Well Materials Used: Sks 10-12 Silica Sand Sks Bentonite Chips Sks Class "A" Cement Sks Quickcrete Ft Blank Casing Ft Screen Well Development: Bailed Pumped Gallons of Water Remarks: RELLER: Bea	1354 1893 1893	BIT SIZE: _ OTAL BORI DATE START SAMPLER T = Auger	NG DEPTH: W/	tan cand tan cand tan cand tan cand the discourse of the cand The disc	LOCATION ELEVATION DATE CO GEOLOGISTOMPOSITE	hydrade odar odar o materia st. Chaco Plan N: MPLETED GO ST: BU/CT se from air	boni put ant	35
Well Materials Used: Sks 10-12 Silica Sand Sks Bentonite Chips Sks Class "A" Cement Sks Quickcrete Ft Blank Casing Ft Screen Well Development: Bailed Pumped Gallons of Water Remarks: RELLER: Bea	1354 1893 1893	BIT SIZE: OTAL BORI DATE START SAMPLER T = Auger ENVIRO	NG DEPTH:	tan cand tan cand tan cand the discourse of the discou	LOCATION ELEVATION DATE CO GEOLOGISTOMPOSIT	hydrade odor odor o mater in section of the MPLETED 6/2, ST: BU/CT e from air	boni 2 ant cuttir	35

CONCRETE CONCRE	RATED	APPE HEADSPACE	SB 3 THURLEGY SAMPLE DESCRIPTION Clean backfill from surface to 25	TEPE .
CONCRETE CONCRE	TIME S	APE HEADSPACE		TEP C
CONCRETE CEMENT GROUT INCH PVC FLUSH INT. THREADED	9.29	5.1		
CEMENT GROUT INCH PVC FLUSH INT. THREADED	9.79	5.1	Clear backful for surface to 25	
INCH PVC FLUSH INT. THREADED	an	5.1	Clear backful for surface to 25	_
DICH PVC FLUSH INT. THREADED	939	5.1	Clear backful for surfere to 25	1
INCH PVC FLUSH INT. THREADED	929	5.1		٦,
INT. THREADED			Brown sandy clay	
		┥`┼		
		+ +		-
тор вент	10 25	<i>U-</i> 0	yellow Sandy class	3
TOP SAND			tan sand large grain	
				+
TOP SCREEN INCH PVC 0.010				
SCHD 40 FLUSH INT THREADED SCREEN	1105	0.0	grey sand coarse	73
		+ +		4
BTM SCREEN				\dashv
2 - BLANK SUMP WITH END CAP ON BTM TOTAL DEPTH				
Well Materials Used:	1150		ho returns	- 4
Sks 10-12 Silica Sand			thege cetasel 040	-
Sks Bentonite Chips				
Sks Class "A" Cement Sks Quickcrete				\dashv
Ft Blank Casing Ft Screen				+
Well Development:				
Bailed Pumped				
Gallons of Water				\dashv
Remarks:		1 1		-
	\vdash			\dashv
				\dashv
RILLER: Ben	_ в	IT SIZE:	LOCATION: Chars Plant	
ELPER: Shawa			NG DEPTH: ELEVATION:	
RILLING COMPANY: ALC		ATE START		
RILLING METHOD: <u>HSA</u> ote: SS = Split Spoon	S	AMPLER TY = Auger	PE: 5 GEOLOGIST: BY/CT c5 = 5 foot composite from air cuttir	יטכ
	, ,			
			/IROTECH INC. 36.483776.	
REVISIONS		ENVIRO	NMENTAL SCIENTISTS & ENGINEERS	
DATE JOB #		FAF	5796 U.S. HIGHWAY 64 RMINGTON, NEW MEXICO 87401 (505) 632-0615 Bittorclogding SCALE APPROVED	PAGE OF

FLUSI	I MOUNT		cn 4	
TRAF	FIC RATED COVER		SB 4	
CONGRETE -\		APLE SPACE	ret	44
er a	EE'T TIME SA	APE HEADSPACE	SAMPLE DESCRIPTION	DEREE
P21				
CONCRETE		- 		-
CEMENT	1357	113.7	Clean backfil to 25' bgs	38
INCH PVC FLUSH JNT THREADED	1		Brown sand moist	
SCHD 40 CASING			Drum Jandy clay, moust slight	
TOP BENT.	1418	311.6	Brown Sandy clay in yellow	3
TOP SAND			spelmant.	-
TOP SCREEN				
INCH PVC 0.010 SCHD 40 FLUSH INT	11111	1258	6	34
THREADED SCREEN	1498	175.5	Brown soundy clay ul yellow inclusions	35
	By .			
BTM SCREEN 7 BLANK SUMP WITH BND CAP ON BTM	1			
TOTAL DEPTH	40 330	1728	8" of return brown sand area sound	4
Well Materials Used:	1300	170.8	8 of return brown sand grey sond	
Sks 10-12 Silica Sand				
Sks Bentonite Chips Sks Class "A" Cement	1			
Sks Quickcrete Ft Blank Casing	1558	/41.9	light grey coase sand highocardon	4
Ft Screen			ador	
Well Development: Bailed	-		Waler = 47.5	
Pumped Gallons of Water			0,000	
	50			50
Remarks:				
	1465		light gray sand sahraded	
			7:()= 54'.05'	-
	9			33
0			M 2)	
ILLER: Shaw			LOCATION: Whale Plant IG DEPTH: ELEVATION:	_
ILLING COMPANY: WEL		ATE STARTE	1 100100	
ILLING METHOD: USA	SA	MPLER TYP	PE: SS GEOLOGIST: BY CT	
ote: SS = Split Spo	on A =	Auger		าตูร
		ENV	IROTECH INC. 36, 485764	
		i management and the	~108, H7134	

ea by OCD. //17/2023 12:00:1/	ABEL		RADE WELL COMPLETION AM / LITHOLOGY LOG MW 5	275 6
FLUSH MC TRAFFIC WELL CO	RATED		SB <u>5</u>	
LOCKING CAP CONCRETE	TIME SAY	PLE HEADSPACE	HILTER SAMPLE DESCRIPTION	DEPTH
CONCRETE				
CEMENT GROUT STREET THE PVC FLUSH INT. THREADED	9:40	0.1	BROWN/LIGHT BROWN SAND, NO DOOK	45
SCHID 40 CASING TOP BENT.	9:54	0.3	UGHT BROWN SAND, NO ODOR	10
TOP SAND TOP SCREEN INCH PVC 0.010 SCHD 40 FLUSH JNT THREADED SCREEN	10:13	3.1	Brown/THN SHIP WHITE INCLUSIONS, NO ODOR	15
BTM SCREEN 2-BLANK SEMP WITH END CAP ON BITM TOTAL DEPTH Well Materials Used:	10:30	6.6	Brown Sandy clay, ma opon	20
Sks 10-12 Silica Sand Sks Bentonite Chips Sks Class "A" Cement Sks Quickcrete Ft Blank Casing	16:50	0.0	PARLERONA / 6 KBY CLAY, SCIGHT ODOR	25
Well Development: Bailed Pumped				
Remarks:	11:13	0.5	Brown/GREY CLAY, SUGHT GOOR	70
	11:54	0.0	GREY CLAY W/ INCLUSIONS, NO BOOK	35
PRILLER: BEA PRILLING COMPANY: HLL PRILLING METHOD: HSA	T(D/ S/	OTAL BORIN ATE STARTE AMPLER TY	LOCATION: Chaco Plant IG DEPTH: ED: LO 29/22 DATE COMPLETED PE: SS GEOLOGIST: DUINS	40
lote: SS = Split Spoo	<u>n A</u> :	E Auger	1ROTECHING. 36,483773	ngs
REVISIONS BY DATE JOB #			MENTAL SCIENTISTS & ENGINEERS 5796 U.S. HIGHWAY 64 DATE DRAWN	PAGE _



APPENDIX E

Executed C-138 Solid Waste Acceptance Forms

Received by OCD: 7/19/2025 12:00:17 AM



Bill of Lading

MANIFEST # 7 1881
GENERATOR ENTERPRISE
POINT OF ORIGIN (") UEC Plant
TRANSPORTER RIVEY
DATE (3)/14/72 JOB#97097-115

									144	
PHONE	: (505) 632-0615 • 5	796 U.S. HIGHWAY 64 •	FARMING	STON, NE	W MEXICO	87401	DATE ()	3/14/2	72 JOB # 5	77057-1125
LOAD		COMPLETE DESCRIPT							RTING COMPA	
NO.	DESTINATION	MATERIAL	GRID	YDS	BBLS	DRUMS	TKT#	TRK#	TIME	DRIVER SIGNATURE
1	BF	Hydre vic			65			25048	16:50	1111111
-	BF	Woshort			3			25048	1656	WIKE-
					70					
					21					
RESULT	S	LANDFARM //	٠,	1)/	. /		GAI NOTE	S		
278	CHLORIDE TEST	EMPLOYEE (CLLA	11-6	7/-					···
	CHLORIDE TEST	☐ Spil w/ Debris ☐ Aft	er Hours/Wee	Kend Receiv	Scrape C	Out Wash O	ut			

CHLORIDE TEST certify the material is from the above mentioned Generator/Point of Origin and that no additional material has been added or mixed DAS PAINT FILTER TEST into the load. Landfarm employee signature is certification of the above material being received and placed accordingly.

Generator Onsite Contact

Signatures required prior to distribution of the legal document.

By signing as the driver/transporter, I certify the material hauled from the above location has not been added to or tampered with, I



Bill of Lading

MANIFEST # 72526

POINT OF ORIGIN Chacuplant Produced Water
TRANSPORTER West States 040161-0040

PHON	E: (505) 632-0615 •	5796	U.S. HIGHWAY 64	FARMING	TON, NEV	V MEXICO	87401	DATE 🙋	4.21.27	JOB#_	2705 1-1125
LOAD			COMPLETE DESCRIPT	ION OF SHIP	MENT				7	RTING COMPA	NY
NO.	DESTINATION		MATERIAL	GRID	YDS	BBLS	DRUMS	TKT#	TRK#	TIME	DRIVER SIGNATURE
1	LF 2.X!	5 (Jon + Soic	A35	12	_		_	515	0930	Asaal
2	11		11 11	A35	12	_	_		515	1115	Deck
3	1,		1, 1,	A35	12		^		515	1320	Doalf
4	11		1/ 1/	H 35	12	_	_	_	515	1355	Ra
5	11		', ',	A 35	12	_			515	1635	Signal .
			·		60						/
										OCA	
									-	9	الا
RESULT	rs		LANDFARM		1/)	/		NOTES			
291	CHLORIDE TEST	1	EMPLOYEE (MU	1 1440	M	Coll				
281	CHLORIDE TEST	1	☐ Soil w/ Debris ☐ Aft	er Hours/Wee	kend Receiva	I □ Scrape C	Out 🗆 Wash C	ut			
	CHLORIDE TEST										to or tampered with.
225	PAINT FILTER TEST	1	certify the material				rator/Point (iat no addition		s been added or mixed

Generator Onsite Contact _ Phone

Signatures required prior to distribution of the legal document.

PAINT FILTER TEST

DISTRIBUTION: White - Company Records / Billing Yellow - Customer

into the load. Landfarm employee signature is certification of the above material being received and placed accordingly.

Pink - LF Copy

Released to Imaging: 8/13/2025 11:48:22 AM



Bill of Lading

MANIFEST # 72527

GENERATOR Enterprise

POINT OF ORIGIN Choco Plant Produced

TRANSPORTER HBL water

								Indivord	nien <u>Lil</u>	ــــــــــــــــــــــــــــــــــــــ	90 47 61
PHONE	E: (505) 632-0615 • 5	5796	U.S. HIGHWAY 64 •	FARMING	TON, NEV	V MEXICO	87401	DATE(54-21.	27JOB#_4	13657 1125
LOAD			COMPLETE DESCRIPT	ION OF SHIP	MENT				TRANSPO	RTING COMPA	NY 04061-009
NO.	DESTINATION		MATERIAL	GRID	YDS	BBLS	DRUMS	TKT#	TRK#	TIME	DRIVER SIGNATURE
1	LF2-3/	-	Con'tsoil	A35	12	_	_	_	47	0940	La Moss
2	LF25"		1, 1,	19-75	12	-	_	_	47	\$115	Lee Moss
3	11 11		1, 1/	A 35	12	1	_	_	47	1320	Lee man
4	v	r	1 1/	A35	12		_		47	1355	Lee Mass
5	<i>II V</i>	,	<i>)</i>	A35	12	_	_	`	47	1637	2) Leo Moss
				Í	40						
									0		
									Ŋ		
RESULT	S		LANDFARM	•	1	1		NOTES			
281	CHLORIDE TEST	2	EMPLOYEE 0	au	10	M	19m				
	CHLORIDE TEST	·	☐ Soil w/ Debris ☐ Afte								
	CHLORIDE TEST		By signing as the dr	iver/transpo	rter, I certify	y the mater	ial hauled for	rom the above I	ocation has no	ot been added	to or tampered with.
Pass	PAINT FILTER TEST	2	into the load. Landfa	rm emplove	e sianature	is certificat	ion of the a	bove material b	eina received a	and placed acc	o been audeu or mixet cordinaly.

Generator Onsite Contact ______ Phone _____

Signatures required prior to distribution of the legal document. DISTRIBUTION: White - Company Records / Billing Yellow - Customer Pink - LF Copy



MANIFEST # 72553

GENERATOR Enterprise

POINT OF ORIGINCHOOD Plant Produced water

TRANSPORTER West Strates

PHONE	=· /505) 632-0615 •	5796 U.S. HIGHWAY 64	- FARMING	TON NEV	N MEXICO	97401	DATE A	4.27-2	7 IOR#	97057-1125
LOAD		COMPLETE DESCRIPT			; /	7 07 401	DATE <u>U</u>	TRANSPO	RTING COMPA	NY
NO.	DESTINATION	MATERIAL	GRID	YDS	BBLS	DRUMS	TKT#	TRK#	TIME	DRIVER SIGNATURE
1	1F2-5	Curit-50: L	A35	12			,, —	515	0950	De Strack
2	١,	11 /1	J28	12	. —		,, -	515	1135	Brack
3	. / 1	1. 10	J28	12	_	_		515	1320	De la
4	11	11 11	J28	12	_	_		515	1435	
	•.	·		48						V
				-						
e e grade Se e e	•	(\$\frac{1}{2} \frac{1}{2} \fra								
	,				_					
RESULT		LANDFARM EMPLOYEE	9	, 1/A	1_	1	NOTES	,		5.
<281	CHLORIDE TEST CHLORIDE TEST	Soil w/ Debris Afr	er Hours/Waal	cerd Receiva	I [] Scrane (Out T Wash (Out			
	CHLORIDE TEST							ocation has n	ot been added	to or tampered with.
The										s been added or mixed

Generator Onsite Contact		Phor	18
Clamps,	ha land dagumant		

into the load. Landfarm employee signature is certification of the above material being received and placed accordingly.

Released to Imaging: 8/13/2025 11:48:22 AM



MANIFEST # 72554 GENERATOR Enterprise
POINT OF ORIGINC HOCO Plant Produced

				<i>;</i>			TRANSPO	ORTER 19 1	D C	470.1
PHONE	E: (505) 632-0615 • 579	96 U.S. HIGHWAY	7 64 • FARMING	GTON, NEV	N MEXICO	87401	DATE	4.22.	_2 JOB # _	97057-1125
LOAD		COMPLETE DES	CRIPTION OF SHI	PMENT				TRANSPO	RTING COMPA	NY
NO.	DESTINATION	MATERIAL	GRID	YDS	BBLS	DRUMS	TKT#	TRK#	TIME	DRIVER SIGNATURE
1	LF2.5	Contso:	· B35	12	4			47	0956	Les moss
2	11	1, 11	J28	12	_	 3		47	1439	La Mose
3	1/	11 11	J28	12				47	13.20	Les Moss
4	1,	6 4	J 28	12				47	1435	by Cong R
				48				·		10.77
se. ·							•			
							4.4			
RESULT	S	LANDFARM	Λ	1.1	<u>ا</u> کا کا کا کا کا کا کا کا کا کا کا کا کا	1	NOTES		<u> </u>	
(381	CHLORIDE TEST	EMPLOYEE	(Here)	KOV	100					· · · · · · · · · · · · · · · · · · ·
	CHLORIDE TEST		☐ After Hours/Wee							
	CHLORIDE TEST	By signing as	the driver/transp	orter, I certi	fy the mate	rial hauled f	rom the above I	location has n	ot been added	to or tampered with. s been added or mixe
KS	PAINT FILTER TEST /		andfarm employ							
Generat	or Onsite Contact							Phon	e	
3ignatu	res required prior to dist	ribution of the legal	document. b	ISTRIBUTION:	White - Con	pany Records /	Billing Yellow - Cu	ıştomer Pink - L	.F Сору	
-	•	_								



MANIFEST # 72929
GENERATOR Enterprise
POINT OF ORIGIN Chaco Plant
TRANSPORTER WEST STATES

HONE	: (505) 632-0615 • 579	96 U.S. HIGHWAY 64	• FARMING	TON, NE	W MEXICO	87401			SA SAAKC 2 JOB#	04061-0040		
LOAD	. (000) 002 0010 010	COMPLETE DESCRIP					TRANSPORTING COMPANY					
NO.	DESTINATION	MATERIAL	GRID	YDS	BBLS	DRUMS	TKT#	TRK#	TIME	DRIVER SIGNATURE		
1	LFA-S	Soil	6-28	20				517	10125	Asucal		
2	u u	4	6-28	10				517	10:25	Duch		
			,	30						V		
								(PCAR	NED		
								7	4/1			
ESULT		LANDFARM EMPLOYEE	6	- 1		G	NOTE	ES				
281	CHLORIDETEST	Soil w/ Debris □ A	fter Hours ANao	kend Receiv	al 🗆 Scrape	Out □ Wash O	out					
_	CHLORIDE TEST CHLORIDE TEST	By signing as the	driver/transpo	orter, I certi	fy the mate	rial hauled fr	om the above	e location has	not been adde	d to or tampered with		
0.455	PAINT FILTER TEST /	certify the material into the load. Land	is from the	above men	tioned Gen	erator/Point o	of Origin and	that no addition	nal material ha	is been added or mixe		
	0 1 0 1		anna tanàna isana					Pho				
	or Onsite Contact	tribution of the legal dod	umanat -	ISTRIBUTION:		5	Billing Yellow -		LF Copy			

Released to Imaging: 8/13/2025 11:48:22 AM



Bill of Lading

MANIFEST # 73535	
GENERATOR ENTERPA	18 C
POINT OF ORIGIN Chaca	Plant
TRANSPORTER R. Leu	04061-0012

							TR	RANSPO	RTER KIL	ey	04061-0012
HONE	E: (505) 632-0615 • 5	796 U.S. HIGHWAY 6	4 • FARMIN	GTON, NE	W MEXICO	87401	DA	ATE_O	6.24.2	7 JOB# <u>-</u>	97057-1125
LOAD		COMPLETE DESCRI	PTION OF SHI	PMENT				·		RTING COMPA	ANY
NO.	DESTINATION	MATERIAL	GRID	YDS	BBLS	DRUMS	ТК	CT#	TRK#	TIME	DRIVER SIGNATURE
	BF	Hydrovac Cont Soil			15	_	-		22094	1207	Zluldeb
					15						
											
				,						9	
ESULT:	S	LANDFARM	·N		1 .		Gue	NOTES	··· ·· · · · · · · · · · · · · · · · ·	<u> </u>	
281	CHLORIDE TEST	EMPLOYEE	אנגונו	1/10/	IMA	an	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			·	
	CHLORIDE TEST	☐ Soil w/ Debris ☐	After Hours/Wee	kend Receiva	al Scrape C	ut 🗆 Wash (Out	Ì			
	CHLORIDE TEST	Decelor of the	4-2					above l	ocation has n	ot been adde	d to or tampered with.
PSS	PAINT FILTER TEST	certify the materia	is from the	above men	tioned Gene	rator/Point	of Origin	n and th	at no addition	al material ha	d to or tampered with. s been added or mixel cordingly. SAN JUAN PRINTING 2021 407-
	<u></u>	into the load. Lant	ziarin employi	ee signature	e is certificat	ion of the a	bove ma	ateriai De	eing received	ano piaceo ac	coraingly.
enerato	or Onsite Contact								Phone	3	
anatui	res required prior to dis	stribution of the legal do	cument o	ISTRIBITION:	White - Com	onu Boonda /	Billing V	fallow - Cu	ntomos Blak I	E Cas	
J. 14.41	to die			io i ribo ficili.	winter - Comp	ony Recolds /	Danity 1	enow - Cu	nomer PHIK*L	г сору	
											SAN JUAN PRINTING 2021 407-

Generator Onsi	ite Contact	 			 	 			 	Phone	
·			- •	 							



CONTRACT ENVIRONMENTAL SERVICES, INC. 925 S. Broadway. Suite 251 · Cortez, Colorado 81321 · (970) 565-1198

Manifest Number: 16196

	Asbes	stos Landfill Mani	fest	
De	elivery Date (mm/dd/yy): 경비개환		Delivery Time	
	Type and proper			Container # <u>LY18</u>
	CY name of the was	te		Type of Cont. Fire Com!
	Generator's Name:			
	Generator's Address: LPILL L. L. L. L. L. L. L. L. L. L. L. L. L	anaton das	Telephone Number:	305)599 206
	Waste Origin (Project or Location Name):	A. S. STORT		
Ì	Waste Origin Address:	· · ·	_/	
l	Billing Information (if different from above):			
	Name: Commander Court o	Pr. 17	Job or P.O. No.:	Vel - 3011
	Company: Environment			· · · · · · · · · · · · · · · · · · ·
	Billing Address: 5 子句(の はい、 ロッカ はつ finansporter Information:	OUFR MILLOUPER	Telephone Number:	505 632 0615
ŀ	Transporter Information:	185 1		
Ã	Transporter 1 Transporter Company Name:			•
ENERATOR	Transporter Company Address:	54 WY	Telephone Number:	305 320 1118
5	Transporter 2 Transporter Company Name:			
	Transporter Company Address:	1	Telephone Number:	
ı	Destination Facility Information:		· Coopilotto Valle	
	Facility Name: Contract Environmental Service Office Address: 925 S. Broadway, Suite 251, 0	Cortez, CO 81321 🚁 🦠	Telephone Number: Permit Number: 040!	iR2
	Facility Location: NE 1/4, S18, T39S, R26E, Sa Special Handling Instructions or Additional		State of Utah Class \	, Landini
	Generator's Certification: I hereby certify that type and proper name of the waste, and that su accordance with the requirements of all federal,	ch waste has been manag	ed, packaged, contain	
l	Printed/Typed Name:	Signature:		Date:
	Transporter 1 Acknowledgement of Receipt of	Asbestos Waste	Truck Number	: 1519
	Deinted/Tuned Marray	Signature:		
ORTER		Oignature.		Date:
			Truck Number	
TRANSPORTER			Truck Number	
Inc. TRANSPORT		Asbestos Waste Signature: tract Environmental Servicos, Inc. for		Date:
Sowices, Inc. TRANSPORT	Transporter 2 Acknowledgement of Receipt of Printed/Typed Name: Discrepancy Indication: The original copy of manifest will be kept in Cortez, CO office of Conabove address of the BILLING COMPANY for their records. Additional Discrepancy: Facility Owner or Operator: I hereby acknowleged.	Asbestos Waste Signature: tract Environmental Servicos, Inc. for nal copies are available upon request.	the State of Utah permit require	Date: Date: Thent purpose A copy will be sent to
Sowices, Inc. TRANSPORT	Transporter 2 Acknowledgement of Receipt of Printed/Typed Name: Discrepancy Indication: The original copy of manifest will be kept in Cortez, CO office of Conabove address of the BILLING COMPANY for their records. Addition Additional Discrepancy:	Asbestos Waste Signature: tract Environmental Servicos, Inc. for nal copies are available upon request.	the State of Utah permit required	Date: Date: ment purpose A copy will be sent to this manifest, except
Sowices, Inc. TRANSPORT	Transporter 2 Acknowledgement of Receipt of Printed/Typed Name: Discrepancy Indication: The original copy of manifest will be kept in Cortez, CO office of Con above address of the BILLING COMPANY for their records. Addition Additional Discrepancy. Facility Owner or Operator: I hereby acknowlegges noted above in the Discrepancy Indication.	Asbestos Waste Signature: tract Environmental Services, Inc. for lal copies are available upon request. e receipt of the asbestos w	the State of Utah permit required	Date: Date: ment purpose A copy will be sent to this manifest, except
Inc. TRANSPORT	Transporter 2 Acknowledgement of Receipt of Printed/Typed Name: Discrepancy Indication: The original copy of manifest will be kept in Cortez, CO office of Conabove address of the BILLING COMPANY for their records. Addition Additional Discrepancy. Facility Owner or Operator: I hereby acknowleg as noted above in the Discrepancy Indication. Printed/Typed Name:	Asbestos Waste Signature: tract Environmental Services, Inc. for lal copies are available upon request. e receipt of the asbestos w	the State of Utah permit required vaste as indicated upon ited in:	Date: Then purpose A copy will be sent to this manifest, except 21 20 19 3 2 1



CONTRACT ENVIRONMENTAL SERVICES, INC.

59791

925 S. Broadway, Ste 251 • Cortez, Colorado 81321 • 970-565-1198

Landfarm Soil Delivery Manifest Landfarm Location: NE1/4, S18, T39S, R26E, San Juan County, UT

I certify that this is RCRA-exempt Oilfiel	d Wa	aste,	Sign	ed:	<u></u>
Delivery Date (mm/dd/yy): 1////	De	liver	v Tim	e:	
Volume Delivered (est. cu. yd.):					
Description (soil type, color, etc.):	***				<u></u>
$\tilde{x}^{*} = \tilde{x}^{*} + \tilde{y}^{*} = 0$					
			·····		
Soil Origin and Generator Information: Location or Well name: Section: Range					
ocation or Well name:	<u>, </u>				
Section:Rang	ge:_		Qt/	Qt or U.	L.:
Senerator: 🐗 🗡 🕟 💮					
Senerator:		<u> </u>	,		
<u> </u>		P	hone	<u> </u>	
Send Invoice to (if different from above)					
Vame:Job	or P	.O. n	o.:		
Company:					
Address:		٠.	a'	178.7	
Transporter Information:					
Frucking Company:					
Address: / / / / / / / / / / / / / / / / / /		- ,			
Trucking Company: Address: Driver: Truc Time left site:	•	P	hone		
Oriver: Truc	k Nı	ımbe	er: 🔞	117	
lime left site: 12 Time arriv	ing a	at lar	ndfarr	n:	
Remediated soil will either (check one):		•	"GPS"	N _	
र्ग remain at landfarm, or				10/	
I return to its originating location.				AA	
Depositing Information:	3	2	1		
Grid Number Deposited In:	-				Individual Grid
90	4	5	6	Γ	mumuua Gru
Shade in approximate area				1	
accounted for by the soil in the	.6	8	7		
appropriate grid square:	<u> </u>				
Soil Contamination Data:	10	11	12	-	
Field headspace:				į	
TPH:SAR:	15	14	13	1	
Elec. Cond:				L	
EPS:	16	17	18		REPROGRAPHICS 1111:
Date tested:					



CONTRACT ENVIRONMENTAL SERVICES, INC.

Manuffert Number: 16196

}	925 S. Broadway, Suite 251 · Corlez, Colorado 81321 · (970) 565-1198						
	Asbesto	s Landfill Mani	fest				
<u>۔</u>	elivery Date (mm/dd/yy): 64/11/22		Delivery Time	3:00			
	Type and proper	4cm Soll		Container # LV18			
V	olume or Weight: 27 CY name of the waste			Type of Cont. END DVMD			
	Generator's Name:						
	ENTER DEUSE						
	Generator's Address:		 				
		a low, nm	Telephone Number:	35)599-2065			
·	INTERIOR CONTRACTOR CONTRACTOR NAMED CONTRACTOR CONTRAC	DIANT					
	Waste Origin Address:	<i>500</i> , 100					
	Billing information (if different from above):						
	Name: Garrieo TECH DONALD OFT	7	Job or P.O. No.:	401-0048			
	Company: EnviroTFcH						
	Billing Address:	8740	1				
	5796 US. Huy 64 Fram	my TON, NM	Telephone Number:	305 632 0615			
	Transporter Information:						
~	Transporter 1 Transporter Company Name:	•					
ATOR	Transporter Company Address:						
ENERA	15 Pd. 5367 Facming Tow , A		Telephone Number:	NE BOA FRIS			
GE.	Transporter 2. Transporter Company Name:		Totalionio (Totalioni	W2 760 1110			

	Transporter Company Address:	•					
	Dealer Alexandra Illeria Esterada est		Telephone Number.				
٠.,	Destination Facility Information: Facility Name: Contract Environmental Services,	Ino	Tolomboro Number	(070) EGE 4400			
Ì	Office Address: 925 S. Broadway, Suite 251, Corte						
	Facility Location: NE 1/4, S18, T39S, R26E, San Ju						
	Special Handling Instructions or Additional Info	mation:					
	Generator's Certification: I hereby certify that the	contents of this shipm mate has been made	ent are fully and accura	itely described above by			
١.	type and proper name of the waste, and that such wascordance with the requirements of all federal, state	iasie ilas beeli iliariag e and local regulations	ea, packagea, containt S	enzeo ano labeleo in			
	Printed/Typed Name: 17	Signature:	•	[Date: 1			
* 12	work from the form	- Literia d	Burela	Date: /-//- 22			
Ī	Transporter 1 Acknowledgement of Receipt of Asb		Truck Number	1119			
TRANSPORTER	Printed/Typed Name;	Signature:	/	Deter			
ğ	derell ask	Leunerd	Buela	Uale: 4-11-22			
ANS	Transporter 2 Acknowledgement of Receipt of Asb		Truck Number				
E	Printed/Typed Name:	Signature:		Date:			
-	Discrepancy Indication:	1					
7	The original copy of manifest will be kept in Cortez, CO office of Contract E	nvironmental Services, Inc. for t	he State of Utah permit requiren	ent purpose. A copy will be sent to			
Services,	boyo address of the BILLING COMPANY for their records. Additional copies are available upon request. additional Discrepancy: acility Owner or Operator: I hereby acknowlege receipt of the asbestos waste as indicated upon this manifest, except						
iorvi							
ita:							
THB!	Printed/Typed Name:	is noted above in the Discrepancy Indication. Printed/Typed Name: Grid Number Deposited in: 21 20 19 3 2 1					
viro	Homas infert	Cito (amber Depos	ited in: 9c	21 20 19 3 2 1 22 23 24 4 5 6			
Contract Environmental	Signature:	GPS info		27 26 25 8 8 7			
EJu.		4	W	28 29 30 10 11 12			
ឋ	Date: Acceptable condition: Yes No	Time arriving at land	an Ba	33 32 31 15 14 13 34 35 36 16 17 18			
	1100/ 110	Linne and Aud of Igila	U	34 35 36 16 17 18			

Time arriving at landfill: 3268

÷...



CONTRACT ENVIRONMENTAL SERVICES, INC. 925 S. Broadway, Suite 251 · Cortez, Colorado 81321 · (970) 565-1198

Munifest Number: 16198

Asbestos Landfill Manifest

	De	livery Date (mm/dd/yy): 01/-14/-22		Delivery Time.	12,75		
	×ν	oume or Weight A A ST Type and proper	Durrets		Container#4:566		
4.		oume of Weight A.O. CY name of the waste	ALCONO.		Type of Cont. PULL и		
		Generator's Name (Nach NonT) Fil	Merph se		er green, van 'n reger aren bee		
		Generator's Address: 2114 CUE		Telephone Number:	565-599-200		
		Waşte Origin (Project or Location Name):	haco plan				
		Waste Origin Address: Farmune Tou		7401			
		Billing Information (if different from above):					
: :		Name: FNUITONTECH		Job or P.O. No.: 0	061-0040		
		Company: FAULTOYOT	و المراجع المر	in the state of			
		Billing Address:	1 (a) (a) (a) (b) (a) (a) (b) (b) (b) (b) (b) (b) (b) (b) (b) (b	Transactions carried States 11 .	A SAME AND A SAME AS A SAME		
		5796 US HWY 64 F	amine/cy.N.	Tielephone Number:	505-637045		
		Transporter Information:					
	g	Transporter 1 Transporter Company Name: ENDIY on Te c h			•		
	ĮŞ.	Transporter Company Address:		•			
	ij,	5.786 US Hay 64 Fo	rnitalon. NM.	Telephone Number:			
	ř	Transporter 2 Transporter Company Name:	and the state of t				
		Transporter Company Address					
			100	Telephone Number:,.			
		Destination Facility Information: Postination Facility Information Pacific Programmental Services, 1			7070VE05 4400		
		Office Address: 925 S. Broadway, Suite 251, Corte Eacility Location: NE 1/4, S18, T39S, R26E, San Jus	z,,CO 81321	Telephone Number: Permit Number: 0405 State of Utah Class V	R2		
		Special Handling Instructions or Additional Infor		Olate of Olah Olass v	Landin		
		Generator's Certification: I hereby certify that the contents of this shipment are fully and accurately described above by type and proper name of the waste, and that such waste has been managed, packaged, containerized and labeled in					
		accordance with the requirements of all federal, state and local regulations.					
		Printed/Typed Name:	Signature:	1 1	Date:		
		Application of the second of t		and the second			
	ĸ	Transporter 1 Acknowledgement of Receipt of Asbe	stos Waste	Truck Number			
	SPORTE	Printed/Typed Name:	Signature:		Date:/		
	NSP	Transporter 2 Acknowledgement of Receipt of Asbe	stos Waste	Truck Number:	711-110		
	TRAN	Printed/Typed Name:	Signature:	***************************************	Date:		
	-	Discrepancy Indication:					
	ij.	The critical copy of manifest will be kept in Cortez, CO office of Contract En	vironmental Services, Inc. for th	o Slato of Utah perijili requirem	ıanı purposo. A copy will be sent to		
	cos.	abovo addrass of the BiLLING COMPANY for their records. Addalonal copie	ıs aro avallable upon request.				
	Serv	Additional Discrepancy: Facility Owner or Operator. I hereby acknowlege rec	ant of the achaetoe iii	eto as indicated visca	And the second of the second o		
	(gila)	as noted above in the Discrepancy Indication.	intiolarie gapestos we	iste as ilidicated upoil	uns mannest, except		
	Contract Environimenta	Printed/Typed Name: SAMBAK	Grid Number Deposit	red in: ;	21 20 19 3 2 1		
	l Env	Signature: 7 # Val -	GPS info	N — / C	22 23 24 4 5 6 27 26 25 8 8 7		
	ntrac	fly like	•	w ·	28 29 30 10 11 12		
	ပိ	Date: / Acceptable condition: No	Time assisted at least	iii: /2:15	33 32 31 15 14 13		
Ē		()4/14/22 (Xes) No	Time arriving at landf	III. 12,13	34 35 36 16 17 18		



CONTRACT ENVIRONMENTAL SERVICES, INC. 925 S. Broadway, Suite 251 · Cortez, Colorado 81321 · (970) 565-1198

Manifest Number: 15612

Asbestos Landfill Manifest

Delivery Date (mm/dd/yy):	4/24/12		_ Delivery Time	12:15				
Volume or Weight: 70	Type and proper Y name of the waste	Acm		Container # 723 Type of Cont. Find Quin				
	1 Hairie of the waste		Santa Santa Santa Santa Santa Santa Santa Santa Santa Santa Santa Santa Santa Santa Santa Santa Santa Santa Sa	Type of Cont. J-No Com				
Generator's Name:	o Plant Enterpr	i 18. and sign of the sign o						
Generator's Address: (a/4)	. 0	nington Nm Telep	booo Number S	705-199-100-				
Waste Origin (Project or Lo	cation Name): Chaco Pla		onone Number:	,40 9174 2000				
Waste Origin Address:	· · · · · · · · · · · · · · · · · · ·	7401						
Billing Information (if diffe				and the second transfer of the second transf				
Name: Environal	Tac	Job	or P.O. No.: 040	61-0040				
Company: 5796 U								
Billing Address:								
Transporter Information:		ı ele	ohone Number:					
	er Company Name: , ,	. !						
ROLL	er company Name. Enure.	tred Inc.						
Transporter Company Addr	64 (KAIMington, NM	₹744 Tele	ohone Number:	505-632-0615				
Transporter 2 Transport	er Company Name:							
Transporter Company Addr								
Transportor Company Trans		Tele	phone Number:					
Destination Facility Inform								
	Facility Name: Contract Environmental Services, Inc.			Telephone Number: (970) 565-1198				
	adway, Suite 251, Cortez, C		nit Number: 0405					
	18, T39S, R26E, San Juan C ions or Additional Informati		of Utah Class V	Landin				
			<u> </u>					
	I hereby certify that the conte							
	e waste, and that such waste ements of all federal, state and		ickaged, contain	erizeo ano iabeleo in				
Printed/Typed Name:								
. I forced OHIZ		/0///		Date: 4-27-77				
Transporter 1 Acknowledg	ement of Receipt of Asbestos	Waste	Truck Number					
Printed/Typed Name: Transporter 2 Acknowledge Printed/Typed Name:	519	mature:		Date: 4/07/02				
Transporter 2 Acknowledg	ement of receipt of Maneatos	· · · · · · · · · · · · · · · · · · ·	Truck Number					
Printed/Typed Name:	Siç	nature:		Date:				
Discrepancy Indication:								
The original copy of manifest will be ke	The original copy of manifest will be kept in Cortez, CO office of Contract Environmental Services, Inc. for the State of Utah permit requirement purpose. A copy will be sent to above address of the BILLING COMPANY for their records. Additional copies are available upon request.							
Additional Discrenancy:	Additional Discrepancy:							
Facility Owner or Operator:	Facility Owner or Operator: I hereby acknowlege receipt of the asbestos waste as indicated upon this manifest, except							
as noted above in the Disci	repancy Indication.							
Printed/Typed Name:		id Number Deposited in	1: 90	21 20 19 3 2				
Signature:	0	GPS info N		22 23 24 4 5 6 27 26 25 2 8 3				
ži		W		28 29 30 10 11 1				
	eptable condition:			33 32 31 15 14 1				
4/2472 N	es No Tir	ne arriving at landfill:	ノンバー	34 35 36 16 17 1				



CONTRACT ENVIRONMENTAL SERVICES, INC.

Generator's Name: Generator's Address: Generator's Address: Generator's Address: Generator's Address: Waste Origin (Project or Location Name): Waste Origin (Project or Location Name): Waste Origin Address: Waste Origin Ad		Asbesto	s Landfill Man	ifest	
Generator's Address: Generator's Address: Generator's Address: Generator's Address: Generator's Address: Manie: Maste Origin (Project or Location Name): Waste Origin (Project or Location Name): Waste Origin Address: Manie: Chara Plant Waste Origin Address: Manie: Chara Plant Waste Origin Address: Manie: Chara Plant Waste Origin Address: Manie: Chara Plant Waste Origin Address: Manie: Chara Plant Waste Origin Address: Manie: Chara Plant Waste Origin Address: Manie: Chara Plant Waste Origin Address: Manie: Chara Plant Waste Origin Address: Manie: Chara Plant Waste Origin Address: Job or P.O. No.: 04/96/- 0649 Telephone Number: 505-6/32-06/J Transporter Information: Transporter Information: Transporter Company Address: Manie: Transporter Company Address: Transporter Company Address: Transporter Company Address: Transporter Original Number: Destination Facility Information: Transporter Company Address: Telephone Number: 505-6/J2-06/J Transporter Original Number: Transporter Original Number: Destination Facility Information: Transporter Original Number: Transporter Original Number: Transporter Original Number: Transporter Original Number: Signature: Discrepancy Indication: Transporter Address Address of Content Environmental Services in the formation or Additional Discrepancy Printed Typed Name: Discrepancy Indication: Transporter 1 Acknowledgement of Receipt of Asbestos Waste Transporter 2 Acknowledgement of Receipt of Asbestos Waste Transporter 1 Acknowledgement of Receipt of Asbestos Waste Transporter 1 Acknowledgement of Receipt of Asbestos Waste Transporter 1 Acknowledgement of Receipt of Asbestos Waste Transporter 1 Acknowledgement of Receipt of Asbestos Waste Transporter 1 Acknowledgement of Receipt of Asbestos Waste Transporter 1 Acknowledgement of Receipt of Asbestos Waste Transporter 1 Acknowledgement of Receipt of Asbestos Waste Transporter 1 Acknowledgement of Receipt of Asbestos Waste Transporter 1 Acknowledgement of Receipt of Asbes	Delivery Date (mm/dd/yy				
Generator's Address: Generator's Address: Generator's Address: Generator's Address: Generator's Address: Generator's Address: Waste Origin (Project or Location Name): Waste Origin (Project or Location Name): Billing Information (If different from Now Name): Name: Churchs: Destination Address: Transporter Information: Transporter Information: Transporter Information: Transporter 1 Transporter Company Name: Transporter 1 Transporter Company Name: Transporter 2 Transporter Company Name: Transporter 2 Transporter Company Name: Transporter Company Address: Transporter Contract Environmental Services, Inc. Office Address: 925 S. Broadway, Suite 251, Cortez, CO 81321 Permit Number: (970) 565-1198 Permit Number: (970) 565-1198 Permit Number: (970) 565-1198 Transporter 1 Acknowledgement of the waste, and that such waste has been managed, packaged, containerized and labeled accordance with the requirements of the waste, and fold regulations. Printed Typed Name: Transporter 1 Acknowledgement of Receipt of Asbestos Waste Transporter 2 Acknowledgement of Receipt of Asbestos Waste Transporter 2 Acknowledgement of Receipt of Asbestos Waste Transporter 2 Acknowledgement of Receipt of Asbestos Waste Transporter 2 Acknowledgement of Receipt of Secure Environmenta	Volume or Weight: 21		Aem		
Generator's Address: (J. Reily Ave, FAMinator With Telephone Number: \$95,579-202 Waste Origin (Project or Location Name): Chaco Plant Waste Origin (Project or Location Name): Chaco Plant Waste Origin (Project or Location Name): Chaco Plant Waste Origin (Project or Location Name): Chaco Plant Waste Origin (Project or Location Name): Chaco Plant Waste Origin (Project or Location Name): Chaco Plant Waste Origin (Project or Location Name): Chaco Plant Waste Origin (Project or Location Name): Chaco Plant Waste Origin (Project or Location Name): Chaco Plant Transporter Information: Transporter Information: Transporter Information: Transporter Information: Transporter Information: Transporter Company Name: Chardel List. Transporter Company Address: Jelephone Number: \$25,632,0617 Transporter Address Address Address Address Address Address Address Address Address Address	Generator's Name				
Waste Origin (Project or Location Name): Chara plant Waste Origin (Project or Location Name): Chara plant Waste Origin Address: Para inchen, ym Billing Information (if different from above): Name: Churcie Transporter Information: Transporter Information: Transporter Information: Transporter Information: Transporter Originary Address: Stransporter Originary Address: Stransporter Transporter Company Name: Churcie Transporter Company Address: Stransporter Company Name: Stransporter Company Name: Stransporter Company Name: Stransporter Company Name: Stransporter Company Name: Stransporter Company Name: Stransporter Company Name: Stransporter Company Name: Stransporter Company Name: Stransporter Company Name: Stransporter Company Name: Stransporter Company Name: Stransporter Compa		Chaco Plant	tateronse		
Waste Origin (Project or Location Namé): Chaco Plast Waste Origin Address: Fam. Inches. Nam Billing Information (if different from above): Name: Courter, L. Tr.c. Job or P.O. No.: 04/06/- 004/0 Company: Billing Address: J. C. Company: Billing Address: J. C. Company: Billing Address: J. C. Company: Billing Address: J. C. Company: Billing Address: J. C. Company: Billing Address: J. C. Company: Billing Address: J. C. Company: Billing Address: J. C. Company: Billing Address: J. C. Company: Billing Address: J. C. Company: Billing Address: J. C. C. Company: Transporter I Transporter Company Name: Transporter Company Address: J. C. C. Company: Transporter Company Address: J. C. Company: Transporter Company Address: J. C. Company: Transporter Company Address: J. C. Company: Destination Facility Information: Facility Name: Contract Environmental Services, Inc. Office Address: 925 S. Broadway, Suite 251, Cortex, CO 81321 Facility Location. Ne 1/4, \$18, 1398, R26E, San Juan County, Utah Special Handling Instructions or Additional Information: Generator's Certification: Thereby certify that the contents of this shipment are fully and accurately described abype and proper name of the waste, and that such waste has been managed, packaged, containerized and labeled accordance with the requirements of all federal, state and local regulations. Priped Typed Name: Signature: Signature Date: J. C. Transporter 1 Acknowledgement of Receipt of Asbestos Waste Frinted Typed Name: Signature: Date	Generator's Address:	Cold Roily Au	FAMILICATION N	Telephone Number	505.599-2005
Waste Origin Address: Famination, New Billing Information (if different from above): Name: Caurage Tac. Company: Billing Address: Tac. Billing Address: Tac. Billin	Waste Origin (Project of	r Location Name):	Process of the second	TOTOPHONO, TOTAL	
Billing Information (if different from above): Name: Cricits Tac. Job or P.O. No.: 04/06/- 004/0 Company: Billing Address: 796 G. J. FAmiliaha, Irm \$7461 Telephone Number: 505-632-06/17 Transporter I Transporter Company Name: Transporter Company Address: \$5196 U.S. G.J. FAmiliaha, Irm \$7461 Telephone Number: 505-632-06/17 Transporter Company Address: \$5196 U.S. G.J. FAmiliaha, Irm \$7461 Telephone Number: 505-632-06/17 Transporter Company Address: \$5196 U.S. G.J. FAmiliaha, Irm \$7461 Telephone Number: 505-632-06/17 Transporter Company Address: \$5196 U.S. G.J. FAmiliaha, Irm \$7461 Telephone Number: 505-632-06/17 Transporter Company Address: \$5196 U.S. G.J. FAmiliaha, Irm \$7461 Telephone Number: 505-632-06/17 Transporter Company Address: \$5196 U.S. G.J. FAMIliaha, Irm \$7461 Telephone Number: 505-632-06/17 Transporter Company Address: \$5196 U.S. G.J. FAMIliaha, Irm \$7461 Telephone Number: 505-632-06/17 Telephone Number: 505-6	Waste Origin Address:	Farmington, Nom			
Billing Address: 579 US 64 Family den, from 57461 Telephone Number: 505-632-0615 Transporter Information: Transporter 1 Transporter Company Name:	Billing Information (if	different from above):			
Billing Address: 576 W. 64 Falancha, Ilm 57461 Telephone Number: 505 632 0617 Transporter Information: Transporter Company Address: 5796 W. 64 Falancha, Ilm 57461 Telephone Number: 505 632 0617 Transporter Company Address: 5796 W. 64 Falancha, Ilm 57461 Telephone Number: 505 632 0617 Transporter Company Address: 5796 W. 64 Falancha, Ilm 57461 Telephone Number: 505 632 0617 Transporter Company Address: 5796 W. 64 Falancha, Ilm 57461 Telephone Number: 505 632 0617 Transporter Company Address: 5796 W. 64 Falancha, Ilm 57461 Telephone Number: 505 632 0617 Transporter Company Address: 5796 W. 505 Broadway, Suite 251, Cortex, CO 81321 Facility Name: Contract Environmental Services, Inc. 5796 Falility Location: NE 1/4, S18, T39S, R26E, San Juan County, Utah 5797 State of Utah Class V Landfill 5798 State of Utah Class V Landfill 5798 State of Utah Class V Landfill 5798 State of Utah Class V Landfill 5799 State of Utah Class V Landfill 5799 State of Utah Class V Landfill 5799 State of Utah Class V Landfill 5799 State of Utah Class V Landfill 5799 State of Utah Class V Landfill 5799 State of Utah Class V Landfill 5799 State of Utah Class V Landfill 5799 State of Utah Class V Landfill 5799 State of Utah	Churred	L Inc.		Job or P.O. No.: O	1061-0040
Transporter 1 Transporter Company Name: Church Lac. Transporter Company Address: 5796 US 64, FAmingha, IVM 81401 Transporter Company Address: Transporter Company Address: Transporter Company Address: Destination Facility Information: Facility Name: Contract Environmental Services, Inc. Office Address: 925 S. Broadway, Suite 251, Cortez, CO 81321 Facility Location: NE 1/4, \$18, T395, R26E, San Juan County, Utah Special Handling Instructions or Additional Information: Generator's Certification: Thereby certify that the contents of this shipment are fully and accurately described ab type and proper name of the waste, and that such waste has been managed, packaged, containenzed and labeled accordance with the requirements of all tederal, state and local regulations. Printed/Typed Name: Printed/Typed Name: Signature: Discrepancy Indication: The original copy of manifest will be kept in Cortez. CO office of Contract Environmental Services, Inc. to the State of Utah permit requirement purpose. A copy will show address of the BILLING COMPANY for their records. Additional topies are available upon request. Printed/Typed Name: Discrepancy Indication: The original copy of manifest will be kept in Cortez. CO office of Contract Environmental Services, Inc. to the State of Utah permit requirement purpose. A copy will show address of the BILLING COMPANY for their records. Additional topies are available upon request. Printed/Typed Name: Facility Owner or Operator: I hereby acknowlege receipt of the asbestos waste as indicated upon this manifest, ex as noted above in the Discrepancy Indication. Frinted/Typed Name: Grid Number Deposited in: Carl 20 23 324 4 Bignature: Grid Number Deposited in: Carl 20 29 30 10 10					
Transporter 1 Transporter Company Name: Transporter Company Address: 579 6 US 6-1, FAmington, Vm 87401 Telephone Number: 505-632-0617 Transporter Company Address: 579 6 US 6-1, FAmington, Vm 87401 Telephone Number: 505-632-0617 Transporter Company Address: Telephone Number: Transporter Company Address: Telephone Number: Telephone Number: (970) 565-1198	Billing Address: 579(o US 64 FAMILY	on, Nm 57401	Telephone Number:	20-632-0615
Transporter Company Address: 579 (VS CH) FAMILIAGO NM 81401 Transporter 2 Transporter Company Name: Transporter Company Address: Telephone Number: Destination Facility Information: Facility Name: Contract Environmental Services, Inc. Office Address: 925 S. Broadway, Suite 251, Cortez, CO 81321 Facility Location: NE 1/4, S18, T39S, R26E, San Juan County, Utah Special Handling Instructions or Additional Information: Generator's Certification: Thereby certify that the contents of this shipment are fully and accurately described ab type and proper name of the waste, and that such waste has been managed, packaged, containerized and labeled accordance with the requirements of all federal, state and local regulations. Printed/Typed Name: Signature Frinted/Typed Name: Signature Transporter 2 Acknowledgement of Receipt of Asbestos Waste Frinted/Typed Name: Date: Discrepancy Indication: The original copy of manifest will be kept in Conez. CO office of Contract Environmental Services. Inc. for the State of Utah permit requirement purpose. A copy will associated above in the Discrepancy Indication. Printed/Typed Name: Generator's Certification: Thereby acknowledge receipt of the asbestos waste as indicated upon this manifest, ex as noted above in the Discrepancy Indication. Printed/Typed Name: Grid Number Deposited in: 7 21 20 19 3 3 1 10 18 18 19 30 10 18	***************************************				
Transporter 2 Transporter Company Name: Transporter Company Address: Transporter Company Address: Telephone Number: Destination Facility Information: Facility Name: Contract Environmental Services, Inc. Office Address: 925 S. Broadway, Suite 251, Cortez, GO 81321 Facility Location: NE 1/4, S18, T39S, R26E, San Juan County, Utah Special Handling Instructions or Additional Information: Generator's Certification: Theireby certify that the contents of this shipment are fully and accurately described ab type and proper name of the weste, and that such waste has been managed, packaged, containenzed and labeled accordance with the requirements of all federal, state and local regulations. Printed(Typed Name: Signature: Signature: Date: Transporter 1 Acknowledgement of Receipt of Asbestos Waste Printed/Typed Name: Signature: Date: Date: Truck Number: Date: Date: Truck Number: Date: Date: Truck Number: Date: Truck Numb	Ž				
Transporter 2 Transporter Company Name: Transporter Company Address: Destination Facility. Information: Facility Name: Contract Environmental Services, Inc. Office Address: 925 S. Broadway, Suite 251, Cortez, GO 81321 Facility Location: NE 1/4, S18, T39S, R26E, San Juan County, Utah Special Handling Instructions or Additional Information: Generator's Certification: Thereby certify that the contents of this shipment are fully, and accurately described ab type and proper name of the waste, and that such waste has been managed, packaged, containented and labeled accordance with the requirements of all federal, state and local regulations. Printed/Typed Name: Signature Transporter 1 Acknowledgement of Receipt of Asbestos Waste Printed/Typed Name: Signature Date: Transporter 2 Acknowledgement of Receipt of Asbestos Waste Transporter 1 Acknowledgement of Receipt of Asbestos Waste Transporter 2 Acknowledgement of Receipt of Asbestos Waste Transporter 2 Acknowledgement of Receipt of Asbestos Waste Transporter 1 Acknowledgement of Receipt of Asbestos Waste Transporter 2 Acknowledgement of Receipt of Asbestos Waste Transporter 3 Acknowledgement of Receipt of Asbestos Waste Transporter 2 Acknowledgement of Receipt of Asbestos Waste Transporter 2 Acknowledgement of Receipt of Asbestos Waste Transporter 2 Acknowledgement of Receipt of Asbestos Waste Transporter 2 Acknowledgement of Receipt of Asbestos Waste Transporter 2 Acknowledgement of Receipt of Asbestos Waste Transporter 2 Acknowledgement of Receipt of Receipt of Receipt of the Asbestos Waste as indicated upon this manifest, ex as noted above in the Discrepancy Indication. Printed/Typed Name: Grid Number Deposited in: GPS info Name: CP3 22 23 24 4 CPS info Name: CP3 28 29 30 10		FAMINGEN NM	7401	Telephone Number: 5	For 632-0615
Destination Facility Information: Facility Name: Contract Environmental Services, Inc. Office Address: 925 S. Broadway, Suite 251, Cortez, GO 81321 Facility Location: NE 1/4, S18, T39S, R26E, San Juan County, Utah Special Handling Instructions or Additional Information: Generator's Certification: I hereby certify that the contents of this shipment are fully and accurately described ab type and proper name of the waste, and that such waste has been managed, packaged, containerized and labeled accordance with the requirements of all federal, state and local regulations. Printed/Typed Name: Signature: Date: Transporter 1 Acknowledgement of Receipt of Asbestos Waste Truck Number: Date: Truck Number: Date: Discrepancy Indication: In original copy of manifest will be kept in Corte. CO office of Contract Environmental Services, Inc. for the State of Utah permit requirement purpose. A copy will as anoted above in the Discrepancy. Facility Owner or Operator: I hereby acknowlege receipt of the asbestos waste as indicated upon this manifest, exampled above in the Discrepancy Indication. Finited/Typed Name: Grid Number Deposited in: GPS info N 27 26 25 N W 28 29 30 1b					
Facility Name: Contract Environmental Services, Inc. Office Address: 925 S. Broadway, Suite 251, Cortez, GO 81321 Facility Location: NE 1/4, S18, T39S, R26E, San Juan County, Utah State of Utah Class V Landfill Special Handling Instructions or Additional Information: Generator's Certification: I hereby certify that the contents of this shipment are fully and accurately described ab type and proper name of the waste, and that such waste has been managed, packaged, containerized and labeled accordance with the requirements of all federal, state and local regulations. Printed/Typed Name: Signature: Transporter 1 Acknowledgement of Receipt of Asbestos Waste Printed/Typed Name: Signature: Signature: Date: Truck Number: Date: Date: Truck Number: Date: Date: Truck Number: Printed/Typed Name: Signature: Date: Truck Number: Printed/Typed Name: Gignature: Gignature: Grid Number Deposited in: Printed/Typed Name: Grid Number Deposited in: Printed/Typed Name: Grid Number Deposited in: Printed/Typed Name: Grid Number Deposited in: Printed/Typed Name: Grid Number Deposited in: Grid Number Deposited in: Grid Number Deposited in: Facility Number: State of Utah Class V Landfill Permit Number: State of Utah Class V Landfill Permit Number: (970) 565-1198 Permit Number: 0405R2 State of Utah Class V Landfill State of Utah Class V Landfill Special Handling Instructions or Additional Discrepancy Indication. Frinted/Typed Name: Grid Number Deposited in: Grid Number Deposited in: Grid Number Deposited in: Grid Number Deposited in: Grid Number Deposited in: Grid Number Deposited in: Grid Number Deposited in: Grid Number Deposited in: Facility Owner or Operator: I hereby acknowlege receipt of the asbestos waste as indicated upon this manifest, ex as noted above in the Discrepancy Indication. Grid Number Deposited in: Grid Number Deposited in: Grid Number Deposited in: Facility Owner or Operator: I hereby acknowlege receipt of the state of the state of the state of the state of the s	Transporter Company	Address:		Telephone Number:	
Office Address: 925 S. Broadway, Suite 251, Cortez, GO 81321 Facility Location: NE 1/4, S18, T39S, R26E, San Juan County, Utah Special Handling Instructions or Additional Information: Generator's Certification: I hereby certify that the contents of this shipment are fully and accurately described ab type and proper name of the waste, and that such waste has been managed, packaged, containerized and labeled accordance with the requirements of all federal, state and local regulations. Printed/Typed Name: Signature: Date: Transporter 1 Acknowledgement of Receipt of Asbestos Waste Printed/Typed Name: Signature: Discrepancy Indication: The original copy of manifest will be kept in Cortez. CO office of Contract Environmental Services, Inc. for the State of Utah permit requirement purpose. A copy will above address of the BILLING COMPANY for their records. Additional Discrepancy: Facility Owner or Operator: I hereby acknowledge receipt of the asbestos waste as indicated upon this manifest, example as noted above in the Discrepancy Indication. Grid Number Deposited in: GPS info N Receipt Outah Class V Landfill State of Utah Class V Landfill Formation: State of Utah Class V Landfill State of Utah Class V Landfill State of Utah Class V Landfill State of Utah Class V Landfill State of Utah Class V Landfill State of Utah Class V Landfill Formation: State of Utah Class V Landfill State of Utah Class V Landfill State of Utah Class V Landfill State of Utah Class V Landfill State of Utah Class V Landfill State of Utah Class V Landfill State of Utah Class V Landfill State of Utah Class V Landfill State of Utah Class V Landfill State of Utah Class V Landfill State of Utah Class V Landfill State of Utah Class V La					
Special Handling Instructions or Additional Information: Generator's Certification: Thereby certify that the contents of this shipment are fully and accurately described ab type and proper name of the waste, and that such waste has been managed, packaged, containerized and labeled accordance with the requirements of all federal, state and local regulations. Printed[Typed Name: Date:	Office Address: 925 S.	Broadway, Suite 251, Cor	tez, GO 81321	Permit Number: 0405	R2
type and proper name of the waste, and that such waste has been managed, packaged, containenced and labeled accordance with the requirements of all federal, state and local regulations. Printed/Typed Name: Signature: Signature: Signature: Signature: Date:					
type and proper name of the waste, and that such waste has been managed, packaged, containenzed and labeled accordance with the requirements of all federal, state and local regulations. Prioted Typed Name: Containenzed and labeled accordance with the requirements of all federal, state and local regulations. Prioted Typed Name: Signature: Date:	Generator's Certificat	ion: I hereby certify that the	contents of this ship	مر nent aré fully and accura	ately described above by
Transporter 1 Acknowledgement of Receipt of Asbestos Waste Printed/Typed Name: Date: Dat	type and proper name	of the waste, and that such	waste has been mana	ged, packaged, contain	
Printed/Typed Name: Discrepancy Indication: Discrepancy Indication	- 1/xxxx (1.0/4.		1.10W:0		4-27-22
Discrepancy Indication: The original copy of manifest will be kept in Cortez. CO office of Contract Environmental Services. Inc. for the State of Utah permit requirement purpose. A copy will above address of the BILLING COMPANY for their records. Additional copies are available upon request. Additional Discrepancy: Facility Owner or Operator: I hereby acknowlege receipt of the asbestos waste as indicated upon this manifest, ex as noted above in the Discrepancy Indication. Printed/Typed Name: Grid Number Deposited in: GPS info N 27 26 25 37 W 28 29 30 10	Transporter 1 Acknow	ledgement of Receipt of As		Truck Number	
Discrepancy Indication: The original copy of manifest will be kept in Cortez. CO office of Contract Environmental Services. Inc. for the State of Utah permit requirement purpose. A copy will above address of the BILLING COMPANY for their records. Additional copies are available upon request. Additional Discrepancy: Facility Owner or Operator: I hereby acknowlege receipt of the asbestos waste as indicated upon this manifest, ex as noted above in the Discrepancy Indication. Printed/Typed Name: Grid Number Deposited in: GPS info N 27 26 25 37 W 28 29 30 10	Setes	fust	Signature	ag	4-27-2000
Discrepancy Indication: The original copy of manifest will be kept in Cortez. CO office of Contract Environmental Services, Inc. for the State of Utah permit requirement purpose. A copy will above address of the BILLING COMPANY for their records. Additional copies are available upon request. Additional Discrepancy: Facility Owner or Operator: I hereby acknowlege receipt of the asbestos waste as indicated upon this manifest, ex as noted above in the Discrepancy Indication. Printed Typed Name: Grid Number Deposited in: GPS info N RPS inf	Transporter 2 Acknow	ledgement of Receipt of As		Truck Number	·
The original copy of manifest will be kept in Cortez. CO office of Contract Environmental Services. Inc. for the State of Utah permit requirement purpose. A copy will above address of the BILLING COMPANY for their records. Additional copies are available upon request. Additional Discrepancy: Facility Owner or Operator: I hereby acknowlege receipt of the asbestos waste as indicated upon this manifest, ex as noted above in the Discrepancy Indication. Printed/Typed Name: Grid Number Deposited in: GPS info N RPS in	Printed/Typed Name:		Signature:		Date:
Additional Discrepancy: Facility Owner or Operator: I hereby acknowlege receipt of the asbestos waste as indicated upon this manifest, ex as noted above in the Discrepancy Indication. Printed/Typed Name: Grid Number Deposited in:		be kept in Cortez, CO office of Contract	t Environmental Services, Inc. fo opies aro avaliable upon reques	or the State of Utah permit requirer	nent purpose. A copy will be sent t
Facility Owner or Operator: I hereby acknowlege receipt of the asbestos waste as indicated upon this manifest, ex as noted above in the Discrepancy Indication. Printed/Typed Name: Signature: Operator: I hereby acknowlege receipt of the asbestos waste as indicated upon this manifest, ex as noted above in the Discrepancy Indication. Grid Number Deposited in: Operator: I hereby acknowlege receipt of the asbestos waste as indicated upon this manifest, ex as noted above in the Discrepancy Indication. Operator: I hereby acknowlege receipt of the asbestos waste as indicated upon this manifest, ex as noted above in the Discrepancy Indication. Operator: Operator: I hereby acknowlege receipt of the asbestos waste as indicated upon this manifest, ex as noted above in the Discrepancy Indication. Operator: Ope	Additional Discrepancy:		,		
Printed/Typed Name: Grid Number Deposited in: 21 20 19 3	Facility Owner or Open		eceipt of the asbestos	waste as indicated upor	n this manifest, except
Thank MEME GPS info N 22 23 24 4	Printed/Typed Name:	Jiou opano, maidanon.	Grid Number Depo	osited in:	21 20 19 3 2
Signature: GPS info N 27 26 25 39 10	* Honas , m	Enl F		<u> 4c </u>	22 23 24 4 5 6
β Date: Acceptable condition: 20 29 30 10	Signature:		GPS in		
3 32 31 15 33 32 31 15 34 35 36 16 36 36 36 36 36 36	B Date:	Acceptable condition:	┥		33 32 31 15 14 1 34 35 36 16 17 1



CONTRACT ENVIRONMENTAL SERVICES, INC. 925 S. Broadway, Suite 251 · Cortez, Colorado 81321 · (970) 565-1198 Asbestos Landfill Manifest

Delivery Date (mm/dd/y			Delivery Time	
Volume or Weight:	Type and proper CY name of the waste.	<u> </u>		Container# <u> </u>
-6		14.0	Control Hearth and the control	- 170 CO CO CO CO CO CO CO CO CO CO CO CO CO
Générator's Name:				
Generator's Address:	347 10-0 C)	Ωι		
615 Reily Aug Lim	<u> </u>	ico Plant	Telephone Number	505-599-2005
Waste Ofigin (Project	(hal	a Plant		
Waste Origin Address	1 OLL WILDHIM TONG			
Alexander of the second section	if different from above):			
	al Inc.		Job or P.O. No.:	4061-0040
	tech Inc.			
Billing Address:		ington, Um	Telephone Number	505-632-0615
Transporter Informa				
। ransporter 1 । rar	nsporter Company Name:	nvirotec & In		
Transporter Company	Address:			
\$796 US	64 Farmington N	M 87401	Telephone Number	505-632-0615
Transporter 2 Trai	nsporter Company Name:			
Transporter Company	/ Address:			
			Telephone Number	
Destination Facility				
	act Environmental Sérvices 5. Broadway, Suite 251, Cor		Telephone Number Permit Number: 040	
	1/4, S18, T39S, R26E, San J		State of Utah Class	
Special Handling Ins	structions or Additional Info	ormation:		
Generator's Certific	ation: I hereby certify that the	e contents of this shi	nment are fully and acci	rately described above
type and proper name	e of the waste, and that such	waste has been mai	naged, packaged, conta	
The state of the s	equirements of all federal, sta	ate and local regulati	ions.	
Printed/Typed Name:		Signature:		Date:
Transporter 1 Acknow	Wledgement of Receipt of As	hastos Masta	Truck Numb	42572
Printed/Typed Name:		Signature:	C [Fidek (Adilla)	Date:
2 V. J ~ 30	JANNIE	Vial.	Jane	14-78-22
Transporter 2 Ackno Printed/Typed Name:	wledgement of Receipt of As		Truck Numb	
E Printed/Typed Name.	•	Signature:	•	Date:
Discrepancy Indicat				
- about address of the DR LING	ill be kept in Cortez, CO office of Contract COMPANY for their records. Additional c	t Environmental Services, Inc copies are avaliable upon requ	for the State of Utah permit requivest.	rement purpose. A copy will be sen
Additional Discrepancy:				
Facility Owner or Ope	erator: I hereby acknowlege re	eceipt of the asbesto	os waste as indicated up	on this manifest, except
×	Discrepancy Indication.			
Printed/Typed Name:	SAIEAK	Grid Number De	posited in:	21 20 19 3 2 1 22 23 24 4 5
Signature:	JANIE I	GPS	info N	22 23 24 4 5 27 26 25 69 8
in the state of th	Kha		W	28 29 30 10 11
8 Date: 04-28-22	Acceptable condition:	Time ereiting of	landfill: 1-00	33 32 31 15 14
しし レフ・スタンベンケー	Yes No	Time arriving at I	andiii: /_ () V	34 35 36 16 17



CONTRACT ENVIRONMENTAL SERVICES, INC.

925 S. Broad

turn	Cuito	254	Carton	Colo	rada (1122	4	7070	V EGE	1100
way,	Sulle	231	 Cortez 	., 6010	Iduu	2122	, :	(a)	7 200-	1130
					-					

Delivery Date (mm/dd/yy):	Delivery T	îme / / / O
Type and proper	DUCATO DEIVERY	Container # 122
Volume or Weight: Q O CY name of the waste	Arm	Type of Cont Freduct
Generator's Name:	The state of the s	
Enterprise - Ch	AGEO Plant	
Generator's Address:		(1)
Waste Origin (Project or Location Name): -/	동기식이 Telephone Numl	oer: 505.632.0615
- A. C. COCO	Plant	
Waste Origin Address:		
Billing Information (if different from above):		
Name: Envirotal Inc	Job or P.O. No.:	04061-0040
Company:		
Billing Address:	the transfer of the second	
	ton, Nm 87401 Telephone Numl	ber: 505-612-06/5
Transporter Information:		
Transporter 1 Transporter Company Name:		
₹ Transporter Company Address:		
5796 W 64 FAMINGTON NM \$7401	Telephone Num	ber: 505-6J2-06/5
Transporter 2 Transporter Company Name:		
Transporter Company Address:	Telephone Numl	har.
Destination Facility Information:	A STATE OF THE PROPERTY OF THE	yer. Tanggan asa at at at at at at at at at at a
Facility Name: Contract Environmental Services;	inc. Telephone Num	ber: (970) 565-1198
Office Address: 925 S. Broadway, Suite 251, Corte	z, CO 81321 Permit Number:	
Facility Location: NE 1/4, S18, T39S, R26E, San Ju-		ass V Landfill
Special Handling Instructions or Additional Infor	mation:	
Generator's Certification: I hereby certify that the	contents of this shipment are fully and a	occurately described above by
type and proper name of the waste, and that such w		
accordance with the requirements of all federal, state	e and local regulations.	
Printed/Typed Name:	Signature/ //	Date:
KWAII OHIC		
Transporter 1 Acknowledgement of Receipt of Asbe		
Printed Typed Name:	Signature:	Date:
		1 4-1-14-17
Transporter 2 Acknowledgement of Receipt of Asbe	estos Waste Truck Nu	リリーカー・タップラー mber:
Printed Typed Name: Transporter 2 Acknowledgement of Receipt of Asber	estos Waste Truck Nui Signature:	
<u> </u>		mber:
Discrepancy Indication:	Signature:	mber: Date:
Discrepancy Indication:	Signature:	mber: Date:
Discrepancy Indication:	Signature:	mber: Date:
Discrepancy Indication:	Signature: nvironmental Services, Inc. for the State of Utah permit ries are available upon request	mber: Date: requirement purpose. A copy v/ill be sent to
Discrepancy Indication:	Signature: nvironmental Services, Inc. for the State of Utah permit ries are available upon request ceipt of the asbestos waste as indicated	mber: Date: Date: requirement purpose. A copy will be sent to upon this manifest, except
Discrepancy Indication:	Signature: nvironmental Services, Inc. for the State of Utah permit ries are available upon request	mber: Date: Date: requirement purpose. A copy viii te sent to upon this manifest, except 21 20 19 3 2 1
Discrepancy Indication:	Signature: nvironmental Services, Inc. for the State of Utah permit rices are available upon request seipt of the asbestos waste as indicated Grid Number Deposited in:	mber: Date: requirement purpose. A copy v/ill be sent to upon this manifest, except 21 20 19 3 2 1 22 23 24 4 5 6
Discrepancy Indication:	Signature: nvironmental Services, Inc. for the State of Utah permit ries are available upon request ceipt of the asbestos waste as indicated	Date: Date:
Discrepancy Indication: The original copy of manifest will be kept in Cortez. CO office of Contract E above address of the BILLING COMPANY for their records. Additional copy Additional Discrepancy: Facility Owner or Operator: I hereby acknowlege records as noted above in the Discrepancy Indication. Printed/Typed/Name:	nvironmental Services. Inc. for the State of Utah permit ries are available upon request. ceipt of the asbestos waste as indicated. Grid Number Deposited in:	mber: Date: requirement purpose. A copy v/ill be sent to upon this manifest, except 21 20 19 3 2 1 22 23 24 4 5 6



CONTRACT ENVIRONMENTAL SERVICES, INC. 925 S. Broadway, Suite 251 · Cortez, Colorado 81321 · (970) 565-1198

Manifest Number: 16233

	Asbestos	s Landfill Manifest			
	olume or Weight: 20 CY name of the waste	Acm			KDA1
	Generator's Name: ENTEN PRISE Generator's Address:				
	Waste Origin (Project or Location Name): - ATX Waste Origin Address:	[[] Auming tonTele	phone Number:	305 599	2005
		of paring and	FILANA		
	Billing Information (if different from above):				
	Name: ENVIRONMENTALLY INC.	Job (or P.O. No.: <i>づり</i>	10101-000	411
	Company:				
	Billing Address: 5 → 9U US GU // Transporter Information:	daninglen An Telep	phone Number: '	50 - 632 00	605°
	Transporter 1 Transporter Company Name:				
ATOR	Transporter Company Address:	ct INC	· · · · · · · · · · · · · · · · · · ·		
GENERATOR	Transporter 2 Transporter Company Name:	CH INC 89401 41 In Telep	phone Number:	50560220	Le15-
	Transporter Company Address:				
		Tele	phone Number:		
	Destination Facility Information:				
	Facility Name: Contract Environmental Services, I	inc. Teler	phone Number:	(970) 565-1198	В
	Office Address: 925 S. Broadway, Suite 251, Corte	ez, CO 81321 Perm	nit Number: 0405	R2	-
	Facility Location: NE 1/4, S18, T39S, R26E, San Jua Special Handling Instructions or Additional Inform	an County, Utah State	e of Utah Class V	Landfill	
	Generator's Certification: I hereby certify that the c	contents of this shipment are	e fully and accura	ately described a	above by
	type and proper name of the waste, and that such wa	raste has been managed, pa	ackaged, containe	ərized and label	ed in
	accordance with the requirements of all federal, state				
	Printed/Typed Name:	Signature:		Date:	_
~	Transporter 1 Acknowledgement of Receipt of Asbe	estos Waste	Truck Number:	111	· · ·
TRANSPORTER	Printed/Typed Name:	Signature:	1,1,000	Daté:	
PO	Levi Hatley	1 11		1-36 1	
ANS	Transporter 2 Acknowledgement of Receipt of Asbe		Truck Number:		
Ħ.	Printed/Typed Name:	Signature:		Date:	
	Discrepancy Indication:		53. X (51) 75 25 - 53 - 57		<u> </u>
JE.	The original copy of manifest will be kept in Cortez. CO office of Contract Enabove address of the BILLING COMPANY for their records. Additional copic	nvironmental Services, Inc. for the State	e of Utah permit requirem	nent purpose. A copy w	vill be sent to
/Icos	Additional Discrepancy:	es are avaliable upon request			
	Facility Owner or Operator: I hereby acknowlege reco	-int of the achastas wasta	- 'di-alad upon	" ifaat	4
ıntal	as noted above in the Discrepancy Indication.	פוףו טו וווב מטחבטוחט אמטופ ב	as indicated upon	i this maniiesi, e	эхсері
Ĕ	Printed/Typed Name:	Grid Number Deposited in		21 20 19 3	2 1
مادر	+ Hanns, mence		$^{\circ}$ $^{\circ}$	22 23 24 4	
ŭ	Signature:	GPS info N		27 26 25 29	
	1 L-1	W			
in in	Date: / , Acceptable condition:	4		28 29 30 10 33 32 31 15	0 11 12 5 14 13



CONTRACT ENVIRONMENTAL SERVICES, INC. 925 S. Broadway, Suite 251 · Cortez, Colorado 81321 · (970) 565-1198

Manifest Number 16234

	Aspestos	s Landtili Mai	nitest					
	livery Date (mm/dd/yy): 5/Z4/72		D	elivery Time	_17:3	0		
V	olume or Weight: 70 CY name of the waste	Acm			Container #			
	CY name of the waste				Type of Cor			.17}
	Generator's Name: CNTCY PAISE Generator's Address: (III RIEY AUT Waste Origin (Project or Location Name): Waste Origin Address:	- PAZIMA	in Telepho	ne Number:	505 59	197	æs	-
	waste Origin (Project or Location Name):	SH. PHISE !	MACO	Plans	·			
	-	<u> </u>		•				
	Billing Information (if different from above):							
	Name: [NVING PECH INC.		Job or P	.O. No.: OL	10610	sale	<u> </u>	
. •	Company:			• • • • • • • • • • • • • • • • • • • •		•		
	Billing Address: 5714 U.S 64 FAIR	wytu sm 8	7461 Telephoi	ne Number: ,	505 438	206	15	•
	Transporter information:							
ATOR	Transporter 1 Transporter Company Name: Transporter Company Address:							
GENERATOR	Transporter Company Address:	574	(//)/ Telephor	ne Number.	05 637	suis	~.	
35	Transporter 2 Transporter Company Name:	100 7000	relepitor	ic rumber.				
	Transporter Company Address:		Telephor	ne Number:		 -		
	Destination Facility Information:		releption	ie Number.				_
	Facility Name: Contract Environmental Services, I	inc	Tolophor	ne Number:	(070) ECE (1400		_
	Office Address: 925 S. Broadway, Suite 251, Corte	z. CO 81321		umber: 0405		1190		
	Facility Location: NE 1/4, S18, T39S, R26E, San Jua	an County, Utah		Utah Class V				
	Special Handling Instructions or Additional Inform	mation:						
	Generator's Certification: I hereby certify that the c type and proper name of the waste, and that such was	aste has been mana	aged, packa	ly and accura ged, containe	itely describ	ed abo	ove t in	by
	accordance with the requirements of all federal, state	e and local regulation	ons.	-				
	Printed/Typed Name:	Signature:		.,	Date:			
	Transporter 1 Acknowledgement of Receipt of Asbe	estos Waste	IT,	uck Number:	72-1	•		
TER	Printed/Typed Name:	Signature: ,		uck Humber.	Date:			
TRANSPORTER	Jonnie VIAIDanic)	N. Veale	19-		5/26	12.	<u></u>	
ANS	Transporter 2 Acknowledgement of Receipt of Asbe		Tı	uck Number:	7 0			
TR	Printed/Typed Name:	Signature:			Date:			
.;	Discrepancy Indication:							
s, Inc	The original copy of manifest will be kept in Cortez, CO office of Contract Er above address of the BILLING COMPANY for their records. Additional copies	nvironmental Services, Inc. f les are avallable upon reque	for the State of Ut est.	ah permit requirem	ient purpose. A c	opy will b	e sent	l to
orvice	Additional Discrepancy:							
Contract Environmental Services, Inc.	Facility Owner or Operator: I hereby acknowlege recast noted above in the Discrepancy Indication.	eipt of the asbestos	waste as in	dicated upon	this manife	st, exc	ept	
mor	Printed/Typed Name:	Catal Normalis as Daniel						
viror	THOND , MC 11 C	Grid Number Dep	ositea in:	To	21 20 19 22 23 24		2 5	1
E	Signature:	GPS in	nfo N	[]	22 23 24 27 26 25			6 7
ıtrac			W		28 29 30			12
ទី	Date: Acceptable condition:	7			33 32 31			13
	5/74 /77 Xes No	Time arriving at la	ndfill: /2"	3.1	34 35 36	146	17 2	



CONTRACT ENVIRONMENTAL SERVICES, INC. 925 S. Broadway, Suite 251 · Cortez, Colorado 81321 · (970) 565-1198 Ashestos Landfill Manifest

Manufest Number: 16235

	กอมธอเบ	s Landini Manifest		•	
	elivery Date (mm/dd/yy): #3/24/77		Delivery Time		·
V	olume or Weight: Type and proper name of the waste	Acm		Container# _(Type of Cont_(1029
	Generator's Name:				-
	Generator's Address:				
		31	1-40		
	Waste Origin (Project or Location Name): LIFE	Manus ton A Telepho	one Number:	5.5 599	2009
	Waste Origin (Project or Location Name): Use Waste Origin Address:	a paise			
	Billing Information (if different from above):				
.	Name: 7	Joh or I	P.O. No.: //		
	CNURSIECT INC.	Job or F	ير ٢٠٠٠ ١٧٥.	1041004	0
			j *: *:	i ·	
	5796 47. 64 tal	2 ming lay Aim Telephr	one Number:	5054376	seit
	Transporter Information:				
S	Transporter 1 Transporter Company Name:				
\$	Transporter Company Address:				
GENERATOR	5796 US. COY Morning	. I. AM RTYON Telepho	ana Mumher	Cattory.	11.1.
ថ	Transporter 2 Transporter Company Name:	THE THE COLUMN	Me Number.	Jus and	Ourg
	Transporter Company Address:				
		Telepho	one Number:		
	Destination Facility Information:		ne number.		·
	Facility Name: Contract Environmental Services.	Inc Telepho	no Number:	(970) 565-119	
	Office Address: 925 S. Broadway, Suite 251, Corte	ez. CO 81321 Permit N	ne Number: Number: 0405		98
	Facility Location: NE 1/4, S18, T39S, R26E, San Just	an County, Utah State of	Number: 0405 Utah Class V		
	Special Handling Instructions or Additional Infor	mation:	Utan Jazz	Lanum	
	Conceptor's Cartification: I hereby cartify that the	of the address and non-fi			
	Generator's Certification: I hereby certify that the classes and proper name of the waste, and that such w	contents of this snipment are in	ılly and accura	ately described	above by
	type and proper name of the waste, and that such wascordance with the requirements of all federal, state	/aste has been managed, nack/	aged, contain	erized and labe	eled in
	Printed/Typed Name:				
	Lowald Online	Signature:	1 - 1	Date:	
	To a Transfer to the state of t	1		1	
7	Transporter 1 Acknowledgement of Receipt of Asbe	estos Waste T	ruck Number	1	
TER	Transporter 1 Acknowledgement of Receipt of Asbe Printed/Typed Name:	estos Waste T	ruck Number	1	
PORTER	Transporter 1 Acknowledgement of Receipt of Asbe Printed/Typed Name:	Signature:	ruck Number	COLOR	
ANSPORTER	Transporter 1 Acknowledgement of Receipt of Asberrinted/Typed Name:	Signature: المرابعة المرابعة المرابعة المرابعة المرابعة المرابعة المرابعة المرابعة المرابعة المرابعة المرابعة ا estos Waste T	ruck Number	CO(00) Date:	
TRANSPORTER	Transporter 1 Acknowledgement of Receipt of Asbe Printed/Typed Name:	Signature:		CO(00) Date:	
	Transporter 1 Acknowledgement of Receipt of Asbernined/Typed Name: Acres Acknowledgement of Receipt of Asbernined/Typed Name: Discrepancy Indication:	Signature: estos Waste T	ruck Number	Date:	40212
	Transporter 1 Acknowledgement of Receipt of Asberinted/Typed Name: Arrival Villa Vi	Signature: estos Waste T	ruck Number	Date:	40212
	Transporter 1 Acknowledgement of Receipt of Asberninted/Typed Name: Arrive Contract Contract English Contract English Contract English Contract English Contract Contract English Contract Contract English Contract Contract English Contract Contract English Contract Contract English Contract Contract English Contract Contract English Contract Contract English Contract Co	Signature: estos Waste T	ruck Number	Date:	40212
	Transporter 1 Acknowledgement of Receipt of Asbernited/Typed Name: Are 1 Explained Transporter 2 Acknowledgement of Receipt of Asbernited/Typed Name: Discrepancy Indication: The original copy of manifest will be kept in Cortez. CO office of Contract Enabove address of the BILLING COMPANY for their records Additional copies. Additional Discrepancy:	Signature: estos Waste T Signature: invironmental Services, Inc. for the State of Usies are available upon request.	ruck Number: Utah permit requiren	Date:	will be sent to
	Transporter 1 Acknowledgement of Receipt of Asbernited/Typed Name: Arrivia Virial Company of Receipt of Asbernited/Typed Name: Discrepancy Indication: The original copy of manifest will be kept in Cortez. CO office of Contract Enabove address of the BILLING COMPANY for their records Additional Copies Additional Discrepancy: Facility Owner or Operator: I hereby acknowlege receipt of Asbernited Asbernited States of the BILLING COMPANY for their records Additional Discrepancy:	Signature: estos Waste T Signature: invironmental Services, Inc. for the State of Usies are available upon request.	ruck Number: Utah permit requiren	Date:	A CA CA
	Transporter 1 Acknowledgement of Receipt of Asberninted/Typed Name: Arrival Acknowledgement of Receipt of Asberninted/Typed Name: Transporter 2 Acknowledgement of Receipt of Asberninted/Typed Name: Discrepancy Indication: The original copy of manifest will be kept in Cortez. CO office of Contract Enabove address of the BILLING COMPANY for their records Additional copi Additional Discrepancy: Facility Owner or Operator: I hereby acknowlege receas noted above in the Discrepancy Indication.	Signature: estos Waste T Signature: invironmental Services, Inc. for the State of Usies are available upon request. ceipt of the asbestos waste as in	ruck Number: Utah permit requiren	Date:	A CA CA
	Transporter 1 Acknowledgement of Receipt of Asbernited/Typed Name: Arrivation Color of Asbernited/Typed Name: Transporter 2 Acknowledgement of Receipt of Asbernited/Typed Name: Discrepancy Indication: The original copy of manifest will be kept in Cortez. CO office of Contract Enabove address of the BILLING COMPANY for their records. Additional copi Additional Discrepancy: Facility Owner or Operator: I hereby acknowlege records as noted above in the Discrepancy Indication. Printed/Typed Name:	Signature: estos Waste T Signature: invironmental Services, Inc. for the State of Usies are available upon request.	ruck Number: Utah permit requiren	Date: Date: This manifest,	will be sent to
	Transporter 1 Acknowledgement of Receipt of Asbernited/Typed Name: Arrivial Color Arrivial Color	Signature: estos Waste T Signature: invironmental Services, Inc. for the State of United are available upon request. ceipt of the asbestos waste as in Grid Number Deposited in:	ruck Number: Utah permit requiren	Date: Date: This manifest, 21 20 19 3 22 23 24 4	will be sent to except 3 2 1 4 5 6
	Transporter 1 Acknowledgement of Receipt of Asbernited/Typed Name: Arrivation Color of Asbernited/Typed Name: Transporter 2 Acknowledgement of Receipt of Asbernited/Typed Name: Discrepancy Indication: The original copy of manifest will be kept in Cortez. CO office of Contract Enabove address of the BILLING COMPANY for their records. Additional copi Additional Discrepancy: Facility Owner or Operator: I hereby acknowlege records as noted above in the Discrepancy Indication. Printed/Typed Name:	Signature: estos Waste T Signature: invironmental Services, Inc. for the State of United are available upon request. ceipt of the asbestos waste as in Grid Number Deposited in: GPS info N	ruck Number: Utah permit requiren	Date: Date: This manifest, 21 20 19 3 22 23 24 4 27 26 25 \$	will be sent to except 3 2 1 4 5 6 9 8 7
ntract Environmental Services, Inc.	Transporter 1 Acknowledgement of Receipt of Asbernited/Typed Name: Arrivial Color Arrivial Color	Signature: estos Waste T Signature: invironmental Services, Inc. for the State of United are available upon request. ceipt of the asbestos waste as in Grid Number Deposited in:	ruck Number: Utah permit requiren	Date: Date: This manifest, 21 20 19 3 22 23 24 4 27 26 25 \$ 28 29 30 1	will be sent to except 3 2 1 4 5 6



CONTRACT ENVIRONMENTAL SERVICES, INC.

Manifest Number: 1.5619

925 S. Broadway, Suite 251 · Cortez, Colorado 81321 · (970) 565-1198

Ashestos Landfill Manifoct

_		S Lanumi Man	nest	
D	elivery Date (mm/dd/yy): 5 - 12 - 22		Delivery Time	12:00
٧	Volume or Weight: Type and proper CY name of the waste	Ducis		Container # 7/2/1/
	20 CY name of the waste	ACM		Type of Cont. [S(x))
	Generator's Name: Exerise - Chaco Generator's Address: () LI Reily Ave	Plant	'n	
	Waste Origin (Project or Location Name):	co Plant	Telephone Number:	505-599-2065
	Waste Origin Address:			
	Billing Information (if different from above): Name:			
			Job or P.O. No.: Oz	1061-0040
	Billing Address:			
	Transporter Information:	Hon, NM 87401	Telephone Number: .	505-632-0615
R	Trigilaborter i Hallsborrer Company Name:			
RATC	Triansporter Company Address;	nirote, L. Inc.		
GENERATOR	5796 US 62, FAMMato, Vm &	7744	Telephone Number: S	05-632-0615
	The special of the state of the		•	
	Transporter Company Address:		Talaska v N	
	Destination Facility Information:		Telephone Number:	
	Facility Name: Contract Environmental Services.	inc.	Telephone Number:	(970) 565-1109
	Office Address: 925 S. Broadway, Suite 251, Corte	ez. CO 81321	Permit Number: 0405	
	Facility Location: NE 1/4, S18, T39S, R26E, San Just Special Handling Instructions on Additional Land	an County, Utah	State of Utah Class V	Landfill
	Special Handling Instructions or Additional Infor	mation:		
	Generator's Certification: I hereby certify that the c	contents of this shipme	ent are fully and accura	ately described above by
	type and proper name of the waste, and that such was accordance with the requirements of all federal, state	'aste has been manao	ied packaged containe	erized and labeled in
	Printed/Typed Name:			Date:
	Vona OHIZ	102 16		5-12-22
ĸ	Transporter 1 Acknowledgement of Receipt of Asbe		Truck Number:	722
TRANSPORTER	Printed/Typed Name: Peterson Pint	Signature:	29	Date: 513-4033
ANSI	Transporter 2 Acknowledgement of Receipt of Asbe	estos Waste	Truck Number:) ICI CIVAG
울	Printed/Typed Name:	Signature:		Date:
	Discrepancy Indication:			
Ę	The original copy of manifest will be kept in Cortez. CO office of Contract Er above address of the BILLING COMPANY for their records. Additional copi	nvironmental Services, Inc. for t	the State of Utah permit requirem	ent purpose. A copy will be sent to
Ş	Additional Discrepancy:	es are available upon request.		
S	Facility Owner or Operator: I hereby acknowlege reco	aint of the ashastas w	toolo on indicated was	Alain and Standard
onta	as noted above in the Discrepancy Indication.	cipi oi the aspestos w	aste as mulcateu upon	ınıs manırest, except
Environmental Services, Inc.	Printed/Typed Name:	Grid Number Depos	ited in:	21 20 19 3 2 1
Ĭ.	Signature 3 NEW Signature 3		$\subseteq G \subset G$	22 23 24 4 5 6
Contract	Signature:	GPS info		27 26 25 9 8 7
5	Date: Acceptable condition:	1	W	28 29 30 10 11 12 33 32 31 15 14 13
	5-71-22 Yes No	Time arriving at land	m: 737577	33 32 31 15 14 13 34 35 36 16 17 18



CONTRACT ENVIRONMENTAL SERVICES, INC. 925 S. Broadway, Suite 251 · Cortez, Colorado 81321 · (970) 565-1198

Manifest Number: 15620

	Asbesto	s Landfill Manife	est	
D	elivery Date (mm/dd/yy): 5- 12. 22		Delivery Time	10:00
٧	folume or Weight: Type and proper CY name of the waste	19475		Container # 723
				Type of Cont. Palden
	Generator's Name: Enterpise - Char Generator's Address: (a)4 Reily Ave, FA Waste Origin (Project or Location Name): Waste Origin Address:	.0.		
	Consolida Addressi Che	ico Mant		•
	Generator's Address:	. / 1/	7401	
	Waste Origin (Project or Location Name):	mington, Nr	Telephone Number:	505-599-2005
	Waste Origin Address:	o Plant		
	Billing Information (if different from above): Name:			
	Comment	J.	lob or P.O. No.:	04061.0040
	Company: Envirotech, Inc			
	Billing Address:	. /		
	Transporter Information:	ington Air F1447	elephone Number:	505-6.12-0615
	Fridisporter Fransporter Company Name			
TOR	L /-/	wirota, h. Inc.		
GENERATOR	I Lansuciei Company Address.			
GEN	5796 US 64, Falmington, NM	f1401 T	elephone Number:	505-612-0615
	Transporter 2 Transporter Company Name:			,
	Transporter Company Address:			
		Т	elephone Number:	
	Destination Facility Information:		e-epi-e-io rio.iiboi.	
	Facility Name: Contract Environmental Services,	-	elephone Number:	(970) 565-1198
	Office Address: 925 S. Broadway, Suite 251, Corte Facility Location: NE 1/4, S18, T39S, R26E, San Ju	_	ermit Number: 0405	
	Special Handling Instructions or Additional Infor	an County, Utan S	tate of Utah Class V	/ Landfill
	Generator's Certification: I hereby certify that the c	contents of this shipmen	t are fully and accura	ately described above by
	type and proper name of the waste, and that such wascordance with the requirements of all federal, state	aste has been managed	l, packaged, contain	erized and labeled in
	Printed/Typed Name:			
	1 mail Orliz	Signature:		Date:
~	Transporter 1 Acknowledgement of Receipt of Ashe	estos Waste	Truck Number	5-12.22
RTE	Printed/Typed Name:	Signature:	. /	Date:
SPO	Stern J ME Necl	157M76N1		5-12.20
TRANSPORTER	Transporter 2 Acknowledgement of Receipt of Asbe Printed/Typed Name:		Truck Number	
_	The state of the s	Signature:		Date:
	Discrepancy Indication:			
cos, Inc.	The original copy of manifest will be kept in Cortez, CO office of Contract Er above address of the BILLING COMPANY for their records. Additional copi	nvironmental Services, Inc. for the	State of Utah permit requirer	nent purpose. A copy will be sent to
Š	Additional Discrepancy:	es are available about request		
~ •	Facility Owner or Operator: I hereby acknowlege reco	eint of the ashestos was	te as indicated upor	this manifest asset
	as noted above in the Discrepancy Indication.	o.p. oo do.oo.oo 1743	ie as maicateu upor	i uns mannest, except
	Printed/Typed Name:	Grid Number Deposite	d in:	21 20 19 3 2 1
nvironm	Printed/Typed Name:		d in:	22 23 24 4 5 6
nvironm		GPS info N	<u> </u>	22 23 24 4 5 6 27 26 25 ~9 8 7
ilract Environm	Printed/Typed Name:		<u> </u>	22 23 24 4 5 6



CONTRACT ENVIRONMENTAL SERVICES, INC.

Manifest Number: 15621

925 S. Broadway, Suite 251 • Cortez, Colorado 81321 • (970) 565-1198

	Asbestos	Landfill Manif	fest	
De	elivery Date (mm/dd/yy): 5/13/71.	-	Delivery Time	17:30
	Type and proper	Acm		Container # 7-24
	CY name of the waste			Type of Cont. I And Diago
	Generator's Name: Charles: Charles: Waste Origin (Project or Location Name): Waste Origin Address: Charles Plant Billing Information (if different formation above)			
	CATE/ Prise			
	Generator's Address:	Λ.		
	Enterprise - Cha	in Plant	Telephone Number:	505. 599-7005
	Waste Origin (Project or Location Name): (10/ 6	Pil An Ga	1 1011	£ 7/1
	Waste Origin Address: Chaco Plant	1 1916, 5-01	Minajur, IVI	1 1461
	Billing Information (if different from above):		•	
	Name:		T	
			Job or P.O. No.: つ	1061.0090
	Company: Envirotech Inc	· · · · · · · · · · · · · · · · · · ·		
	Hilling Address:			
	Transporter Information:	mington, Nr.	Telephone Number:	505.632.6615.
	Transporter Information:			
æ	Transporter 1 Transporter Company Name:			
GENERATOR	Transporter Company Address:	Uniote, L.	١٢	
NER	riansporter Company Address:			
GE	Transporter 2 Transporter Company Name:	m 9/4c/	Telephone Number:	501.672.0812
	Transporter 2 Transporter Company Hame.			
	Transporter Company Address:			
	<u> </u>		Telephone Number:	
	Destination Facility Information:		Tolopholio Hallio	
	Facility Name: Contract Environmental Services, In	1C.	Telephone Number:	(970) 565-1198
	Office Address: 925 S. Broadway, Suite 251, Cortez	z. CO 81321	Permit Number: 0405	
	Facility Location: NE 1/4, S18, T39S, R26E, San Juan	n County, Utah	State of Utah Class V	Landfill
	Special Handling Instructions or Additional Inform	nation:		
	Generator's Certification: I hereby certify that the co		-4 fully and comm	· · · · · · · · · · · · · · · · · · ·
	Generator's Certification: I hereby certify that the co type and proper name of the waste, and that such was	Menis oi uns sinpine eta hac haan manadi	Int are fully and accura	etely described above by
	accordance with the requirements of all federal, state	and local regulations	зи, раскаўскі, ссіканік :	enzeu anu iapeieu in
			·	
	Printed/Typed_Name:	'Signatific'		Deta:
		Signature:	7.1	Date: 577.27
7	Transporter 1 Acknowledgement of Receipt of Asbes	100	_ Truck Number	Date: 5/7 27
(TER	Transporter 1 Acknowledgement of Receipt of Asbes Printed/Typed/Name:	100	Truck Number	77Z Date:
PORTER	Transporter 1 Acknowledgement of Receipt of Asbes Printed/Typed Name:	stos Waste Signature:	Truck Number	772
ANSPORTER	Transporter 1 Acknowledgement of Receipt of Asbes Printed/Typed Name: Transporter 2 Acknowledgement of Receipt of Asbes	stos Waste Signature:	Truck Number	772 Date: 5-13-2022- :
TRANSPORTER	Transporter 1 Acknowledgement of Receipt of Asbes Printed/Typed Name: Transporter 2 Acknowledgement of Receipt of Asbes	stos Waste Signature:	A	772 Date: 5-13-2022
TRANSPORTER	Transporter 1 Acknowledgement of Receipt of Asbes Printed/Typed Name: Transporter 2 Acknowledgement of Receipt of Asbes Printed/Typed Name:	stos Waste Signature:	A	772 Date: 5-13-2022
-	Transporter 1 Acknowledgement of Receipt of Asbes Printed/Typed Name: Transporter 2 Acknowledgement of Receipt of Asbes Printed/Typed Name: Discrepancy Indication:	stos Waste Signature: stos Waste Signature:	Truck Number	: 772 Date: 5-13- 3022- : Date:
-	Transporter 1 Acknowledgement of Receipt of Asbes Printed/Typed Name: Transporter 2 Acknowledgement of Receipt of Asbes Printed/Typed Name:	stos Waste Signature: stos Waste Signature:	Truck Number	: 772 Date: 5-13- 3022- : Date:
-	Transporter 1 Acknowledgement of Receipt of Asbes Printed/Typed Name: Transporter 2 Acknowledgement of Receipt of Asbes Printed/Typed Name: Discrepancy Indication: The original copy of manifest will be kept in Cortez, CO office of Contract Env	stos Waste Signature: stos Waste Signature:	Truck Number	: 772 Date: 5-13- 3022- : Date:
-	Transporter 1 Acknowledgement of Receipt of Asbes Printed/Typed Name: Transporter 2 Acknowledgement of Receipt of Asbes Printed/Typed Name: Discrepancy Indication: The original copy of manifest will be kept in Cortez, CO office of Contract Envadove address of the BILLING COMPANY for their records. Additional copies Additional Discrepancy.	stos Waste Signature: stos Waste Signature: vironmental Services, Inc. for the sare avaliable upon request	Truck Number	Date: 5-13- 2022- Date: Date:
-	Transporter 1 Acknowledgement of Receipt of Asbes Printed/Typed Name: Transporter 2 Acknowledgement of Receipt of Asbes Printed/Typed Name: Discrepancy Indication: The original copy of manifest will be kept in Cortez, CO office of Contract Envabove address of the BILLING COMPANY for their records. Additional copies Additional Discrepancy. Facility Owner or Operator: I hereby acknowlege receives as noted above in the Discrepancy Indication.	stos Waste Signature: stos Waste Signature: vironmental Services, Inc. for the sare avaliable upon request	Truck Number	Date: 5-13- 2022- Date: Date:
-	Transporter 1 Acknowledgement of Receipt of Asbes Printed/Typed Name: Transporter 2 Acknowledgement of Receipt of Asbes Printed/Typed Name: Discrepancy Indication: The original copy of manifest will be kept in Cortez, CO office of Contract Envabove address of the BILLING COMPANY for their records. Additional copies Additional Discrepancy. Facility Owner or Operator: I hereby acknowlege receives as noted above in the Discrepancy Indication. Printed/Typed Name:	stos Waste Signature: stos Waste Signature: vironmental Services, Inc. for the sare avaliable upon request	Truck Number Truck Number the State of Utah permit requirent aste as indicated upor	Date: 5-13- 2022- Date: Date:
-	Transporter 1 Acknowledgement of Receipt of Asbes Printed/Typed Name: Transporter 2 Acknowledgement of Receipt of Asbes Printed/Typed Name: Discrepancy Indication: The original copy of manifest will be kept in Cortez, CO office of Contract Envabove address of the BILLING COMPANY for their records. Additional copies Additional Discrepancy. Facility Owner or Operator: I hereby acknowlege receives as noted above in the Discrepancy Indication. Printed/Typed Name:	stos Waste Signature: stos Waste Signature: signature:	Truck Number Truck Number the State of Utah permit requirent aste as indicated upor ited in:	77
-	Transporter 1 Acknowledgement of Receipt of Asbes Printed/Typed Name: Transporter 2 Acknowledgement of Receipt of Asbes Printed/Typed Name: Discrepancy Indication: The original copy of manifest will be kept in Cortez, CO office of Contract Envabove address of the BILLING COMPANY for their records. Additional copies Additional Discrepancy. Facility Owner or Operator: I hereby acknowlege receives as noted above in the Discrepancy Indication. Printed/Typed Name:	stos Waste Signature: stos Waste Signature: vironmental Services, Inc. for the sare avaliable upon request pipt of the asbestos was Grid Number Deposit	Truck Number Truck Number the State of Utah permit requirent aste as indicated upor ited in:	Date: 5-13- 30-33-:: Date: 5-13- 30-33-:: Date: 5-13- 30-33-: Date: 5-1
ntract Environmental Sorvices, Inc.	Transporter 1 Acknowledgement of Receipt of Asbes Printed/Typed Name: Transporter 2 Acknowledgement of Receipt of Asbes Printed/Typed Name: Discrepancy Indication: The original copy of manifest will be kept in Cortez, CO office of Contract Envabove address of the BILLING COMPANY for their records. Additional copies Additional Discrepancy. Facility Owner or Operator: I hereby acknowlege receives as noted above in the Discrepancy Indication. Printed/Typed Name:	stos Waste Signature: stos Waste Signature: vironmental Services, Inc. for the sare avaliable upon request pipt of the asbestos was Grid Number Deposit	Truck Number Truck Number the State of Utah permit requirent aste as indicated upor ited in:	777 Date: 5 / 13 / 30 20 - 1



CONTRACT ENVIRONMENTAL SERVICES, INC.

- Manifest Number: 15622

	925 S. Broadway, Suite	te 251 · Cortez, Colorado 81	1321 • (970) 565-1198	·				
		estos Landfill Mar						
De	elivery Date (mm/dd/yy):5//		Delivery Time	· /	17:	36	<u>7</u>	
	Volume or Weight: Type and prope	er Acm		Contain				201
	name or the wa	aste		Type of				
	Generator's Name:			-		-	-	
1	Generator's Address:				-			_
	Generator's Address:	Ta. 1	- Alimahan	en p	- 4./			_
	Generator's Address: (a)	1 n',	Telephone Number:	200.	· 47	9 <	'υου	<u> </u>
ļ	Waste Origin Address:	HOICE FAN+						
	Billing Information (if different from above) Name:	<i>):</i>	The PO No.					_
			Job or P.O. No.: 09	1061-1	004	0		
	(,10,1014() 37(_
	Billing Address: 5796 US 64 FA/A Transporter Information:	so and a series	Number	505	-61	12.1		
	Transporter Information:	Tinglan, Nix	Telephone Number:	<u> </u>	· 6	 \) ₍	<u> </u>
_	Transporter 1 Transporter Company Name	e:						
4TOF	Churcle Inc			»,				_
GENERATOR	Transporter Company Address:	Ca : de	- Almahan	52.5	177	/		
GE	Transporter 2 Transporter Company Name	1. I. I. I. I. I. I. I. I. I. I.	Telephone Number:	<u> </u>	، زی	00	310	
		·	ei La					ı
	Transporter Company Address:		***************************************					-
.	Destination Facility Information:		Telephone Number:				13	<u> </u>
	Facility Name: Contract Environmental Servi	doce inc	Telephone Number:	(070)	-25.4	100		
	Office Address: 925 S. Broadway, Suite 251,	. Cortez. CO 81321	Permit Number: 0405)b5-1	150	•	
	Facility Location: NE 1/4, S18, T39S, R26E, Sa	San Juan County, Utah	State of Utah Class V		I			
	Special Handling Instructions or Additional	Information:			*****			
	Generator's Certification: I hereby certify tha	at the contents of this ship		1-1-1 do	ih:	-12	• > 1/6	<u> </u>
	type and proper name of the waste, and that so	such waste has been mana	aged, packaged, containe	अखाप्र ues 1erized a	scrive and la	∌a a. ∙hele	ove od in) Dy
	accordance with the requirements of all federal	al, state and local regulatio	ons.	DI1	116.	JC.	<i>u</i> ,	!
	Printed/Typed Name:	Signature:	MA	Date:	100			
-		1/04/	~ W	5	-13	1- 7	<u>'</u> ?	
띪	Transporter 1 Acknowledgement of Receipt o Printed/Typed Name:	of Asbestos Waste Signature: ,	Truck Number:		<u>\$</u>			
TRANSPORTER	17DAULD BEACH	1 Channel		Date:	13-	. 2	2	
ANSF	Transporter 2 Acknowledgement of Receipt o		Truck Number:		<u></u>		<u> </u>	
2	Printed/Typed Name:	Signature:		Date:		-		-
	Discrepancy Indication:						-	
	The original copy of manifest will be kept in Cortez, CO office of Co	ontract Environmental Services, Inc. f	for the State of Utah permit requirer	ment purpor	se. A cc	opy wil	il be se	ent to
ices,	above address of the BILLING COMPANY for their records. Addition	onal copies are available upon reques	st.					
= 4	Additional Discrepancy: Facility Owner or Operator: I hereby acknowled	respirit of the ashestos		thin m	- if _Q ,	• 3:		.
ontal	as noted above in the Discrepancy Indication.	Je receipt or the appeared	waste as indicated upon	1 this ind)NII U ง	it, ex	(Ce))t
E E	Printed/Typed Name:	Grid Number Depo	osited in:	21 20	0 19	3	2	1
invig	Thomas, Merit		70	22 23	3 24	4	5	6
act .	Signature:	GPS inf		27 26	3 25	-9	_	7
盲	Date: Acceptable condition:		<u>W</u>	28 29	30	10	111	12

Time arriving at landfill: 17:30

No



CONTRACT ENVIRONMENTAL SERVICES, INC. 925 S. Broadway, Suite 251 · Cortez, Colorado 81321 · (970) 565-1198

Marufest Number: 15623

		os Landfill Mani	rest	
D	elivery Date (mm/dd/yy): 5/13 / 7	? 	Delivery Time	12:30
٧	/olume or Weight: Type and proper	Acm		Container # 578
	name of the waste			Type of Cont. (AD PM
	Generator's Name: Cheprise Generator's Address: GILI Riely Ave, Fr Waste Origin (Project or Location Name): Cha			
	Waste Origin (Project or Location Name):	Aimington Nm	Telephone Number:	505-599.70ar
	Waste Origin Address:			
	Billing Information (if different from above):			
	Name:		Job or P.O. No.: O	1061.000
	Company: Envirator Inc			7007.0046
	Billing Address: 5796 US 64 FAM.	igh un	Telephone Number:	505: 632.0615
	Transporter 1 Transporter Company Name:			
GENERATOR	Transporter Information: Transporter 1 Transporter Company Name: Transporter Company Address: 5196 4564 Transporter 2 Transporter Company Name: Transporter Company Address:	Fruitotech In	Ċ	
GENE	Transporter 2 Transporter Company Name	Farmington was	Telephone Number:	500-672-0615
	Transporter Company Address:	Nº 24561-	- 2040	
			Telephone Number:	·
	Destination Facility Information:			
	Facility Name: Contract Environmental Services	Inc	T-1- 1 11 1	
	Office Address: 025 S. Brandistan B. M. Cott	, 1110.	Telephone Number:	(970) 565-1198
	Office Address: 925 S. Broadway, Suite 251, Cor	tez. CO 81321	Permit Number: 0405	R2
	Office Address: 925 S. Broadway, Suite 251, Cor Facility Location: NE 1/4, S18, T39S, R26E, San J Special Handling Instructions or Additional Info	tez, CO 81321 uan Countv. Utah	Permit Number: 0405 State of Utah Class V	R2
	Office Address: 925 S. Broadway, Suite 251, Cor Facility Location: NE 1/4, S18, T39S, R26E, San J Special Handling Instructions or Additional Info	tez, CO 81321 uan County, Utah ormation:	Permit Number: 0405 State of Utah Class V	R2 Landfill
	Office Address: 925 S. Broadway, Suite 251, Cor Facility Location: NE 1/4, S18, T39S, R26E, San J Special Handling Instructions or Additional Info Generator's Certification: I hereby certify that the type and proper name of the waste, and that such accordance with the requirements of all federal, sta	tez, CO 81321 uan County, Utah ormation: contents of this shipme	Permit Number: 0405 State of Utah Class V ent are fully and accurated packaged contains	R2 Landfill
	Office Address: 925 S. Broadway, Suite 251, Cor Facility Location: NE 1/4, S18, T39S, R26E, San J Special Handling Instructions or Additional Info Generator's Certification: I hereby certify that the type and proper name of the waste, and that such accordance with the requirements of all federal, sta	tez, CO 81321 uan County, Utah ormation: contents of this shipme	Permit Number: 0405 State of Utah Class V ent are fully and accurated, packaged, contained.	R2 Landfill ately described above by erized and labeled in
	Office Address: 925 S. Broadway, Suite 251, Cor Facility Location: NE 1/4, S18, T39S, R26E, San J Special Handling Instructions or Additional Info Generator's Certification: I hereby certify that the type and proper name of the waste, and that such accordance with the requirements of all federal, statements of all federal of the federal of	tez, CO 81321 uan County, Utah ormation: contents of this shipme waste has been manage ate and local regulations Signature	Permit Number: 0405 State of Utah Class V ent are fully and accura ed, packaged, containe	R2 Landfill ately described above by erized and labeled in Date:
ORTER	Office Address: 925 S. Broadway, Suite 251, Cor Facility Location: NE 1/4, S18, T39S, R26E, San J Special Handling Instructions or Additional Info Generator's Certification: I hereby certify that the type and proper name of the waste, and that such accordance with the requirements of all federal, statements of all federal, statements of all federal Statements of Asl Printed/Typed Name:	tez, CO 81321 uan County, Utah ormation: contents of this shipme waste has been manage ate and local regulations Signature bestos Waste	Permit Number: 0405 State of Utah Class V ent are fully and accura ed, packaged, contained Truck Number:	R2 Landfill ately described above by erized and labeled in Date:
NSPORTER	Office Address: 925 S. Broadway, Suite 251, Cor Facility Location: NE 1/4, S18, T39S, R26E, San J Special Handling Instructions or Additional Info Generator's Certification: I hereby certify that the type and proper name of the waste, and that such accordance with the requirements of all federal, state Printed/Typed Name: Transporter 1 Acknowledgement of Receipt of Asl Printed/Typed Name:	tez, CO 81321 uan County, Utah ormation: contents of this shipme waste has been manage ate and local regulations Signature: bestos Waste Signature:	Permit Number: 0405 State of Utah Class V ent are fully and accura ed, packaged, contained Truck Number:	R2 Landfill Intely described above by erized and labeled in Date: 5/3-2-7 Date: Date: 5/3-2-7
TRANSPORTER	Office Address: 925 S. Broadway, Suite 251, Cor Facility Location: NE 1/4, S18, T39S, R26E, San J Special Handling Instructions or Additional Info Generator's Certification: I hereby certify that the type and proper name of the waste, and that such accordance with the requirements of all federal, statements of all federal, statements of all federal Statements of Asl Printed/Typed Name:	tez, CO 81321 uan County, Utah ormation: contents of this shipme waste has been manage ate and local regulations Signature: bestos Waste Signature:	Permit Number: 0405 State of Utah Class V ent are fully and accura ed, packaged, contained Truck Number:	R2 Landfill Intely described above by erized and labeled in Date: 5/3-2-7 Date: Date: 5/3-2-7
	Office Address: 925 S. Broadway, Suite 251, Cor Facility Location: NE 1/4, S18, T39S, R26E, San J Special Handling Instructions or Additional Info Generator's Certification: I hereby certify that the type and proper name of the waste, and that such accordance with the requirements of all federal, statements of all federal, statements of all federal statements of all federal statements of Asl Printed/Typed Name: Transporter 1 Acknowledgement of Receipt of Asl Printed/Typed Name: Transporter 2 Acknowledgement of Receipt of Asl Printed/Typed Name: Discrepancy Indication:	tez, CO 81321 uan County, Utah ormation: contents of this shipme waste has been manage ate and local regulations Signature: bestos Waste Signature:	Permit Number: 0405 State of Utah Class V ent are fully and accura ed, packaged, containe Truck Number:	R2 Landfill ately described above by erized and labeled in Date: 5/1-2-7 Date: 5/1-2-7 Date: 5/1-2-7
os, inc. TRANSPORTER	Office Address: 925 S. Broadway, Suite 251, Cor Facility Location: NE 1/4, S18, T39S, R26E, San J Special Handling Instructions or Additional Info Generator's Certification: I hereby certify that the type and proper name of the waste, and that such accordance with the requirements of all federal, statements of all federal, statements of all federal statements of all federal statements of Asl Printed/Typed Name: Transporter 1 Acknowledgement of Receipt of Asl Printed/Typed Name: Transporter 2 Acknowledgement of Receipt of Asl Printed/Typed Name:	tez, CO 81321 uan County, Utah ormation: contents of this shipme waste has been manage ate and local regulations Signature: bestos Waste Signature:	Permit Number: 0405 State of Utah Class V ent are fully and accura ed, packaged, containe Truck Number:	R2 Landfill ately described above by erized and labeled in Date: 5/1-2-7 Date: 5/1-2-7 Date: 5/1-2-7
	Office Address: 925 S. Broadway, Suite 251, Cor Facility Location: NE 1/4, S18, T39S, R26E, San J. Special Handling Instructions or Additional Info Generator's Certification: I hereby certify that the type and proper name of the waste, and that such accordance with the requirements of all federal, state Printed/Typed Name: Transporter 1 Acknowledgement of Receipt of Asl Printed/Typed Name: Transporter 2 Acknowledgement of Receipt of Asl Printed/Typed Name: Discrepancy Indication: The original copy of manifest will be kept in Cortez. CO office of Contract above address of the BILLING COMPANY for their records. Additional conditional Discrepancy:	tez, CO 81321 uan County, Utah ormation: contents of this shipme waste has been manage ate and local regulations Signature: bestos Waste Signature: Destos Waste Signature: Envronmental Services, Inc. for the papers are avaliable upon request	Permit Number: 0405 State of Utah Class V ent are fully and accura ed, packaged, contained Truck Number: Truck Number:	Landfill Intely described above by erized and labeled in Date: Date: Date: Date:
	Office Address: 925 S. Broadway, Suite 251, Cor Facility Location: NE 1/4, S18, T39S, R26E, San J. Special Handling Instructions or Additional Info Generator's Certification: I hereby certify that the type and proper name of the waste, and that such accordance with the requirements of all federal, sta Printed/Typed Name: Transporter 1 Acknowledgement of Receipt of Asl Printed/Typed Name: Transporter 2 Acknowledgement of Receipt of Asl Printed/Typed Name: Discrepancy Indication: The original copy of manifest will be kept in Cortez. CO office of Contract above address of the BILLING COMPANY for their records. Additional Discrepancy: Facility Owner or Operator: I hereby acknowlege re-	tez, CO 81321 uan County, Utah ormation: contents of this shipme waste has been manage ate and local regulations Signature: bestos Waste Signature: Destos Waste Signature: Envronmental Services, Inc. for the papers are avaliable upon request	Permit Number: 0405 State of Utah Class V ent are fully and accura ed, packaged, contained Truck Number: Truck Number:	Landfill Intely described above by erized and labeled in Date: Date: Date: Date:
	Office Address: 925 S. Broadway, Suite 251, Cor Facility Location: NE 1/4, S18, T39S, R26E, San J. Special Handling Instructions or Additional Info Generator's Certification: I hereby certify that the type and proper name of the waste, and that such accordance with the requirements of all federal, statements of all federal of Asi Printed/Typed Name: Transporter 1 Acknowledgement of Receipt of Asi Printed/Typed Name: Transporter 2 Acknowledgement of Receipt of Asi Printed/Typed Name: Discrepancy Indication: The original copy of manifest will be kept in Cortez. CO office of Contract above address of the BILLING COMPANY for their records. Additional conditional Discrepancy: Facility Owner or Operator: I hereby acknowledge reas noted above in the Discrepancy Indication.	tez, CO 81321 uan County, Utah ormation: contents of this shipme waste has been manage ate and local regulations Signature: bestos Waste Signature: Envronmental Services, Inc. for the pries are avaliable upon request	Permit Number: 0405 State of Utah Class V ent are fully and accura ed, packaged, contained Truck Number: Truck Number:	Landfill Intely described above by erized and labeled in Date: Date: Date: Date:
	Office Address: 925 S. Broadway, Suite 251, Cor Facility Location: NE 1/4, S18, T39S, R26E, San J. Special Handling Instructions or Additional Info Generator's Certification: I hereby certify that the type and proper name of the waste, and that such accordance with the requirements of all federal, state Printed/Typed Name: Transporter 1 Acknowledgement of Receipt of Asl Printed/Typed Name: Transporter 2 Acknowledgement of Receipt of Asl Printed/Typed Name: Discrepancy Indication: The original copy of manifest will be kept in Cortez. CO office of Contract above address of the BILLING COMPANY for their records. Additional conditional Discrepancy: Facility Owner or Operator: I hereby acknowlege reas noted above in the Discrepancy Indication. Printed/Typed Name:	tez, CO 81321 uan County, Utah ormation: contents of this shipme waste has been manage ate and local regulations Signature: bestos Waste Signature: Destos Waste Signature: Envronmental Services, Inc. for the papers are avaliable upon request	Permit Number: 0405 State of Utah Class V ent are fully and accura ed, packaged, contained Truck Number: Truck Number:	Landfill Intely described above by erized and labeled in Date: Date: Date: Intelly described above by erized and labeled in Date: This manifest, except 21 20 19 3 2 1
Environmental Services, Inc.	Office Address: 925 S. Broadway, Suite 251, Cor Facility Location: NE 1/4, S18, T39S, R26E, San J. Special Handling Instructions or Additional Info Generator's Certification: I hereby certify that the type and proper name of the waste, and that such accordance with the requirements of all federal, state Printed/Typed Name: Transporter 1 Acknowledgement of Receipt of Asl Printed/Typed Name: Transporter 2 Acknowledgement of Receipt of Asl Printed/Typed Name: Discrepancy Indication: The original copy of manifest will be kept in Cortez. CO office of Contract above address of the BILLING COMPANY for their records. Additional conditional Discrepancy: Facility Owner or Operator: I hereby acknowlege reas noted above in the Discrepancy Indication. Printed/Typed Name:	tez, CO 81321 uan County, Utah ormation: contents of this shipme waste has been manage ate and local regulations Signature: bestos Waste Signature: bestos Waste Signature: Envronmental Services, Inc. for to pries are avaliable upon request seceipt of the asbestos was Grid Number Deposi	Permit Number: 0405 State of Utah Class V ent are fully and accurated, packaged, contained Truck Number: Truck Number: Truck Number: aste as indicated upon ted in:	Landfill Intely described above by erized and labeled in Date: Date: Date: Intelly described above by erized and labeled in Date: 1000 Date:
Environmental Services, Inc.	Office Address: 925 S. Broadway, Suite 251, Cor Facility Location: NE 1/4, S18, T39S, R26E, San J. Special Handling Instructions or Additional Info Generator's Certification: I hereby certify that the type and proper name of the waste, and that such accordance with the requirements of all federal, state Printed/Typed Name: Transporter 1 Acknowledgement of Receipt of Asl Printed/Typed Name: Transporter 2 Acknowledgement of Receipt of Asl Printed/Typed Name: Discrepancy Indication: The original copy of manifest will be kept in Cortez. CO office of Contract above address of the BILLING COMPANY for their records. Additional conditional Discrepancy: Facility Owner or Operator: I hereby acknowlege reas noted above in the Discrepancy Indication. Printed/Typed Name:	tez, CO 81321 uan County, Utah ormation: contents of this shipme waste has been manage ate and local regulations Signature: bestos Waste Signature: Envronmental Services, Inc. for the opies are avaliable upon request seceipt of the asbestos was Grid Number Deposi GPS info	Permit Number: 0405 State of Utah Class V ent are fully and accurated, packaged, contained Truck Number: Truck Number: Truck Number: Truck Number: Truck Number:	Landfill Intely described above by erized and labeled in Date: Date: Date: Intellige the purpose of the pu
ntract Environmental Services, Inc.	Office Address: 925 S. Broadway, Suite 251, Cor Facility Location: NE 1/4, S18, T39S, R26E, San J. Special Handling Instructions or Additional Info Generator's Certification: I hereby certify that the type and proper name of the waste, and that such accordance with the requirements of all federal, state Printed/Typed Name: Transporter 1 Acknowledgement of Receipt of Asl Printed/Typed Name: Transporter 2 Acknowledgement of Receipt of Asl Printed/Typed Name: Discrepancy Indication: The original copy of manifest will be kept in Cortez. CO office of Contract above address of the BILLING COMPANY for their records. Additional conditional Discrepancy: Facility Owner or Operator: I hereby acknowlege reas noted above in the Discrepancy Indication. Printed/Typed Name:	tez, CO 81321 uan County, Utah ormation: contents of this shipme waste has been manage ate and local regulations Signature: bestos Waste Signature: Envronmental Services, Inc. for the opies are avaliable upon request seceipt of the asbestos was Grid Number Deposi GPS info	Permit Number: 0405 State of Utah Class V ent are fully and accurated, packaged, contained Truck Number: Truck Number: Truck Number: aste as indicated upon ted in:	Landfill Intely described above by erized and labeled in Date: Date: Date: Intelly described above by erized and labeled in Date: 1000 Date:



APPENDIX F

Photographic Documentation



Picture 1: Excavation (View 1)



Picture 2: Excavation (View 2)

May 16, 2022



Picture 3: Hydrogen Peroxide Application (View 1)



Picture 4: Hydrogen Peroxide Application (View 2)



Picture 5: Hydrogen Peroxide Application (View 3)



Picture 6: Hydrogen Peroxide Application (View 4)

June 27, 2022



Picture 7: Site Overview



Picture 8: View of Hydroexcavated Soil Boring (SB) Location



Picture 9: SB-1/Monitoring Well (MW)-1 @ 7-7.5'



Picture 10: SB-1/MW-1 @ 10-12'



Picture 11: SB-1/MW-1 @ 15-17'



Picture 12: SB-1/MW-1 @ 35-36'



Picture 13: SB-2/MW-2 @ 25-27'



Picture 14: SB-2/MW-2 @ 30-32'



Picture 15: SB-2/MW-2 @ 35-37'

June 28, 2022



Picture 16: SB-3/MW-3 @ 26-28'



Picture 17: SB-3/MW-3 @ 30-32'



Picture 18: SB-3/MW-3 @ 35-37'



Picture 19: SB-4/MW-4 @ 25-27'



Picture 20: SB-4/MW-4 @ 53-54'

June 29, 2022



Picture 21: SB-5/MW-5 @ 5-8'



Picture 22: SB-5/MW-5 @ 35-37'

July 5, 2022



Picture 23: MW-4 Development

July 7, 2022



Picture 18: MW-24 Monitoring and Sampling



APPENDIX G

Regulatory Correspondence

From: Long, Thomas
To: Brittany Hall

Subject: FW: [EXTERNAL] Chaco Plant Produced Water Spill; UL E Section 16 T26N R12W;36.484021, -108.11705;

Incident #nAPP2202747264

Date: Monday, May 23, 2022 2:17:52 PM

CAUTION: This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

FYI

Thomas J. Long
Senior Environmental Scientist
Enterprise Products Company
614 Reilly Ave.
Farmington, New Mexico 87401
505-599-2286 (office)
505-215-4727 (Cell)
tilong@eprod.com



From: Velez, Nelson, EMNRD < Nelson. Velez@state.nm.us>

Sent: Thursday, May 5, 2022 10:55 AM **To:** Long, Thomas <tjlong@eprod.com>

Mike, EMNRD <mike.bratcher@state.nm.us>

Subject: RE: [EXTERNAL] Chaco Plant Produced Water Spill; UL E Section 16 T26N R12W;36.484021,

-108.11705; Incident #nAPP2202747264

[Use caution with links/attachments]

In lieu of Enterprise's pro-active approach and submittal of the appropriate site assessment documentation regarding this incident, your request for a 90 day extension beyond the 04/26/2022 remediation due date is approved. In addition, the initial proposed remedial action is verbally approved. Enterprise must submit the finalized remediation plan through the C-141 portal as soon as practicable (30 days maximum from this correspondence) with the necessary documentation (e.g. safety data sheet for H_2o_2 , application technique, etc.) to support the future activities.

The updated remediation due date is now 07/29/2022.

According to our records, this is an initial time extension request.

Please keep a copy of this communication for inclusion within the appropriate reporting documentation.

The OCD requires a copy of all correspondence related to remedial activities be included in all proposals, weekly/monthly/quarterly/semi-annual/annual, or final closure reports. Correspondence reporting requirements may include, but not limited to, notifications for sampling or drilling event(s), and request for time extension(s) or variance(s).

If you have any questions, please contact me via email at your convenience.

Thanks again

Regards,

Nelson Velez • Environmental Specialist - Adv Environmental Bureau | EMNRD - Oil Conservation Division 1000 Rio Brazos Road | Aztec, NM 87410 (505) 469-6146 | nelson.velez@state.nm.us

Hrs.: 7:00-11:00 am & 12:00-3:30 pm Mon.-Thur. 7:00-11:00 am & 12:00-4:00 pm Fri.

From: Long, Thomas <tilong@eprod.com>
Sent: Thursday, May 5, 2022 8:22 AM

To: Velez, Nelson, EMNRD < Nelson. Velez@state.nm.us>

Cc: Stone, Brian < bmstone@eprod.com; Tami Knight < TKnight@envirotech-inc.com>

Subject: RE: [EXTERNAL] Chaco Plant Produced Water Spill; UL E Section 16 T26N R12W;36.484021,

-108.11705; Incident #nAPP2202747264

Nelson,

This email is a time extension request of 90 days to continue the delineation and remediation activities associated with the Chaco Plant Produced Water release that occurred on January 26, 2022. To date, Enterprise has been remediating the release by contaminant mass removal. The current excavation is approximately 25 feet long by 20 feet wide by 25 feet deep. Approximately 500 cubic yards of hydrocarbon contaminated soil has been excavated and transported to a NMOCD approved landfarm facility for proper disposal. A majority of the release has been remediated to the NMOCD Tier I remediation standards. Two soil samples (CS-45 and CS-46) exhibit contaminant concentrations exceeding the NMOCD Tier I remediation standards. These soil samples were collected from the capillary fringe/smear zone located approximately 22 to 25 feet below ground surface. Please see the attachment for analytical results and a map illustrating where soil samples exceed the Tier I remediation standards. Because contaminant concentrations exceeding Tier I standards only exist in the capillary fringe/smear zone with approximately 22 feet of clean overburden material, contaminant mass removal by excavating would not continue to be a

practicable remediation method. Enterprise proposes an alternate remediation approach. Enterprise requests to apply a hydrogen peroxide solution to the excavation side walls and then backfill the excavation with clean fill material. Upon completion, Enterprise proposes to install soil borings and/or groundwater monitoring wells utilizing a hollow stem augur drilling rig in an effort to continue delineation and remediation activities. Please acknowledge acceptance of this time extension request and alternate remediation approach. If you have any questions, please call or email.

Thomas J. Long Senior Environmental Scientist Enterprise Products Company 614 Reilly Ave. Farmington, New Mexico 87401 505-599-2286 (office) 505-215-4727 (Cell) tilong@eprod.com



From: Long, Thomas

Sent: Wednesday, April 27, 2022 2:06 PM

To: 'Velez, Nelson, EMNRD' < Nelson. Velez@state.nm.us >

Cc: Stone, Brian < bmstone@eprod.com >; tknight@envirotech-inc.com; Tami Knight

<TKnight@envirotech-inc.com>

Subject: RE: [EXTERNAL] Chaco Plant Produced Water Spill; UL E Section 16 T26N R12W;36.484021,

-108.11705; Incident #nAPP2202747264

Nelson,

This email is a notification that Enterprise will be collecting soil samples for laboratory analysis tomorrow April 28, 2022 at 3:00 p.m. Unfortunately, we were not ready to collect the samples today. If you have any questions, please call or email.

Thomas J. Long Senior Environmental Scientist Enterprise Products Company 614 Reilly Ave. Farmington, New Mexico 87401 505-599-2286 (office) 505-215-4727 (Cell) tilong@eprod.com



From: Velez, Nelson, EMNRD < Nelson. Velez@state.nm.us>

Sent: Wednesday, April 27, 2022 10:11 AM **To:** Long, Thomas <tilong@eprod.com>

Cc: Stone, Brian <<u>bmstone@eprod.com</u>>; <u>tknight@envirotech-inc.com</u>; Tami Knight

<<u>TKnight@envirotech-inc.com</u>>

Subject: RE: [EXTERNAL] Chaco Plant Produced Water Spill; UL E Section 16 T26N R12W;36.484021,

-108.11705; Incident #nAPP2202747264

[Use caution with links/attachments]

Your variance to modify the sampling notification per 19.15.29.12D (1a) NMAC is approved. If an OCD representative is not on-site on the date &/or time given, please sample per 19.15.29 NMAC. For whatever reason, if the sampling timeframe is altered, please notify the OCD as soon as possible so we may adjust our schedule(s). Failure to notify the OCD of this change may result in the closure sample(s) not being accepted.

Please keep a copy of this communication for inclusion within the final closure report submittal.

Nelson Velez • Environmental Specialist - Adv Environmental Bureau | EMNRD - Oil Conservation Division 1000 Rio Brazos Road | Aztec, NM 87410 (505) 469-6146 | nelson.velez@state.nm.us

Hrs.: 7:00-11:00 am & 12:00-3:30 pm Mon.-Thur. 7:00-11:00 am & 12:00-4:00 pm Fri.

From: Long, Thomas <tilong@eprod.com>
Sent: Wednesday, April 27, 2022 7:43 AM

To: Velez, Nelson, EMNRD < Nelson. Velez@state.nm.us >

Cc: Stone, Brian bmstone@eprod.com; tknight@envirotech-inc.com; Tami Knight

<TKnight@envirotech-inc.com>

Subject: RE: [EXTERNAL] Chaco Plant Produced Water Spill; UL E Section 16 T26N R12W;36.484021, -108.11705; Incident #nAPP2202747264

Nelson,

Please find the attached site map and lab report for the Chaco Plant Produced Water Spill excavation. All sample results are below the NMOCD Tier I remediation standards. The sample identifications are for upper and lower intervals (example CS-30/CS-31) to meet the 200 square foot

sampling requirement. We still have to clean out the bottom/base and sample it. We plan on doing that this afternoon and I am requesting another variance request for the required 48 hour sample notification, as that we would like to sample around 3:00 p.m. Enterprise will be collecting soil samples on the base every 200 square feet as per NMCOD regulation. If we do not sample the base this afternoon, it will be Friday afternoon and I will send a follow up notification. Please acknowledge acceptance of this variance request. If you have any questions, please call or email.

Thomas J. Long Senior Environmental Scientist Enterprise Products Company 614 Reilly Ave. Farmington, New Mexico 87401 505-599-2286 (office) 505-215-4727 (Cell) tilong@eprod.com



From: Velez, Nelson, EMNRD < Nelson. Velez@state.nm.us >

Sent: Thursday, April 21, 2022 10:58 AM **To:** Long, Thomas <<u>tilong@eprod.com</u>>

Cc: Stone, Brian < bmstone@eprod.com>; tknight@envirotech-inc.com

Subject: RE: [EXTERNAL] Chaco Plant Produced Water Spill; UL E Section 16 T26N R12W;36.484021,

-108.11705; Incident #nAPP2202747264

[Use caution with links/attachments]

If an OCD representative is not on-site on the date &/or time given, please sample per 19.15.29 NMAC. For whatever reason, if the sampling timeframe is altered, please notify the OCD as soon as possible so we may adjust our schedule(s). Failure to notify the OCD of this change may result in the closure sample(s) not being accepted.

Please keep a copy of this communication for inclusion within the final closure report submittal.

The OCD requires a copy of all correspondence relative to remedial activities be included in all proposal and/or final closure reports.

Correspondence required to be included in reports may include, but not limited to, time extension requests, liner inspection notifications, sample event notifications, spill/release/fire notifications, and variance requests.

Thanks again.

Regards

Nelson Velez • Environmental Specialist - Adv Environmental Bureau | EMNRD - Oil Conservation Division 1000 Rio Brazos Road | Aztec, NM 87410 (505) 469-6146 | nelson.velez@state.nm.us

Hrs.: 7:00-11:00 am & 12:00-3:30 pm Mon.-Thur. 7:00-11:00 am & 12:00-4:00 pm Fri.

From: Long, Thomas <tilong@eprod.com>
Sent: Thursday, April 21, 2022 9:48 AM

To: Velez, Nelson, EMNRD < Nelson. Velez@state.nm.us >

Cc: Stone, Brian < bmstone@eprod.com>; tknight@envirotech-inc.com

Subject: FW: [EXTERNAL] Chaco Plant Produced Water Spill; UL E Section 16 T26N R12W;36.484021,

-108.11705; Incident #nAPP2202747264

Nelson,

This email is a follow up to our phone conversation earlier. Enterprise requests a variance for the required 48 hour sample notification. Enterprise requests to sample the entire excavation to establish a baseline. Enterprise will be collecting soil samples every 200 square feet as per NMCOD regulation. Please acknowledge acceptance of this variance request. If you have any questions, please call or email.

Thomas J. Long Senior Environmental Scientist Enterprise Products Company 614 Reilly Ave. Farmington, New Mexico 87401 505-599-2286 (office) 505-215-4727 (Cell) tilong@eprod.com



From: Long, Thomas

Sent: Thursday, April 14, 2022 10:55 AM

To: 'Velez, Nelson, EMNRD' < Nelson. Velez@state.nm.us >

Cc: Stone, Brian < bmstone@eprod.com>

Subject: RE: [EXTERNAL] Chaco Plant Produced Water Spill; UL E Section 16 T26N R12W;36.484021,

-108.11705; Incident #nAPP2202747264

Nelson,

I am sending notification today because tomorrow is a holiday for Enterprise. This email is a notification that Enterprise will be collecting soil samples for laboratory analysis at the Chaco Plant Produced Water Spill excavation Monday, April 18, 2022 at 3:00 p.m. If you have any questions,

please call or email.

Thomas J. Long Senior Environmental Scientist Enterprise Products Company 614 Reilly Ave. Farmington, New Mexico 87401 505-599-2286 (office) 505-215-4727 (Cell) tilong@eprod.com



From: Velez, Nelson, EMNRD < Nelson. Velez@state.nm.us >

Sent: Friday, April 8, 2022 7:39 AM **To:** Long, Thomas <<u>tilong@eprod.com</u>> **Cc:** Stone, Brian <<u>bmstone@eprod.com</u>>

Subject: RE: [EXTERNAL] Chaco Plant Produced Water Spill; UL E Section 16 T26N R12W;36.484021,

-108.11705; Incident #nAPP2202747264

[Use caution with links/attachments]

Thank you for the notice. If an OCD representative is not on-site on the date &/or time given, please sample per 19.15.29 NMAC. For whatever reason, if the sampling timeframe is altered, please notify the OCD as soon as possible so we may adjust our schedule(s). Failure to notify the OCD of this change may result in the closure sample(s) not being accepted.

Please keep a copy of this communication for inclusion within the final closure report submittal.

The OCD requires a copy of all correspondence relative to remedial activities be included in all proposal and/or final closure reports.

Correspondence required to be included in reports may include, but not limited to, time extension requests, liner inspection notifications, sample event notifications, spill/release/fire notifications, and variance requests.

Thanks again.

Regards

Nelson Velez • Environmental Specialist - Adv Environmental Bureau | EMNRD - Oil Conservation Division 1000 Rio Brazos Road | Aztec, NM 87410 (505) 469-6146 | nelson.velez@state.nm.us Hrs.: 7:00-11:00 am & 12:00-3:30 pm Mon.-Thur. 7:00-11:00 am & 12:00-4:00 pm Fri.

From: Long, Thomas < tilong@eprod.com>

Sent: Friday, April 8, 2022 7:37 AM

To: Velez, Nelson, EMNRD < Nelson. Velez@state.nm.us >

Cc: Stone, Brian < bmstone@eprod.com>

Subject: [EXTERNAL] Chaco Plant Produced Water Spill; UL E Section 16 T26N R12W;36.484021,

-108.11705; Incident #nAPP2202747264

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

Nelson,

This email is a notification that Enterprise will be collecting soil samples for laboratory analysis at the Chaco Plant Produced Water Spill excavation Monday, April 11, 2022 at 10:00 a.m. If you have any questions, please call or email.

Thomas J. Long Senior Environmental Scientist Enterprise Products Company 614 Reilly Ave. Farmington, New Mexico 87401 505-599-2286 (office) 505-215-4727 (Cell) tilong@eprod.com



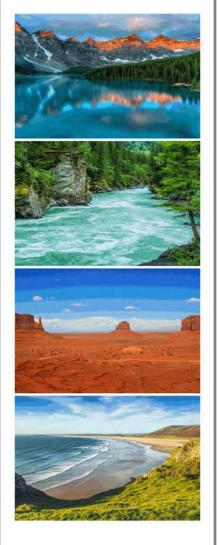
This message (including any attachments) is confidential and intended for a specific individual and purpose. If you are not the intended recipient, please notify the sender immediately and delete this message.



APPENDIX H

Laboratory Analytical Reports & Chain of Custody Documentation

Report to:
Greg Crabtree



5796 U.S. Hwy 64 Farmington, NM 87401

Phone: (505) 632-1881 Envirotech-inc.com





envirotech

Practical Solutions for a Better Tomorrow

Analytical Report

Enterprise Products

Project Name: Chaco Plant

Work Order: E204090

Job Number: 04061-0040

Received: 4/18/2022

Revision: 1

Report Reviewed By:

Walter Hinchman Laboratory Director 4/20/22

Envirotech Inc. certifies the test results meet all requirements of TNI unless noted otherwise. Statement of Data Authenticity: Envirotech Inc, attests the data reported has not been altered in any way. Partial or incomplete reproduction of this report is prohibited, unless approved by Envirotech Inc. Envirotech Inc, holds the Utah TNI certification NM00979 for data reported. Envirotech Inc, holds the Texas TNI certification T104704557 for data reported. Envirotech Inc, holds the NM SDWA certification for data reported. (Lab #NM00979)

Date Reported: 4/20/22

Greg Crabtree 614 Reilly Ave

Farmington, NM 87401

Project Name: Chaco Plant Workorder: E204090

Date Received: 4/18/2022 4:47:00PM

Greg Crabtree,

Thank you for choosing Envirotech, Inc. as your analytical testing laboratory for the sample(s) received on, 4/18/2022 4:47:00PM, under the Project Name: Chaco Plant.

The analytical test results summarized in this report with the Project Name: Chaco Plant apply to the individual samples collected, identified and submitted bearing the project name on the enclosed chain-of-custody. Subcontracted sample analyses not conducted by Envirotech, Inc., are attached in full as issued by the subcontract laboratory.

Please review the Chain-of-Custody (COC) and Sample Receipt Checklist (SRC) for any issues reguarding sample receipt temperature, containers, preservation etc. To best understand your test results, review the entire report summarizing your sample data and the associated quality control batch data.

All reported data in this analytical report were analyzed according to the referenced method(s) and are in compliance with the latest NELAC/TNI standards, unless otherwise noted. Samples or analytical quality control parameters not meeting specific QC criteria are qualified with a data flag. Data flag definitions are located in the Notes and Definitions section of this analytical report.

If you have any questions concerning this report, please feel free to contact Envirotech, Inc.

Respectfully,

Walter Hinchman

Laboratory Director Office: 505-632-1881 Cell: 775-287-1762

whinchman@envirotech-inc.com

Raina Schwanz

Laboratory Administrator Office: 505-632-1881

rainaschwanz@envirotech-inc.com

Alexa Michaels

Sample Custody Officer Office: 505-632-1881

labadmin@envirotech-inc.com

Field Offices:

Southern New Mexico Area Lynn Jarboe

Technical Representative/Client Services

Office: 505-421-LABS(5227)

Cell: 505-320-4759

ljarboe@envirotech-inc.com

Rayny Hagan Technical Representative

West Texas Midland/Odessa Area

Office: 505-421-LABS(5227)

Envirotech Web Address: www.envirotech-inc.com



Table of Contents

Title Page	1
Cover Page	2
Table of Contents	3
Sample Summary	4
Sample Data	5
CS-13	5
QC Summary Data	6
QC - Volatile Organics by EPA 8021B	6
QC - Nonhalogenated Organics by EPA 8015D - GRO	7
QC - Nonhalogenated Organics by EPA 8015D - DRO/ORO	8
QC - Anions by EPA 300.0/9056A	9
Definitions and Notes	10
Chain of Custody etc.	11

Sample Summary

_			·	
Γ	Enterprise Products	Project Name:	Chaco Plant	Reported:
ı	614 Reilly Ave	Project Number:	04061-0040	Reported.
l	Farmington NM, 87401	Project Manager:	Greg Crabtree	04/20/22 15:49

Client Sample ID	Lab Sample ID	Matrix	Sampled	Received	Container
CS-13	E204090-01A	Soil	04/18/22	04/18/22	Glass Jar, 4 oz.



Enterprise Products	Project Name:	Chaco Plant	
614 Reilly Ave	Project Number:	04061-0040	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	4/20/2022 3:49:35PM

CS-13

E204090-01								
Reporting								
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes		
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Analys	t: IY		Batch: 2217002		
Benzene	27.5	0.500	20	04/19/22	04/19/22			
Ethylbenzene	29.0	0.500	20	04/19/22	04/19/22			
Toluene	308	0.500	20	04/19/22	04/19/22			
o-Xylene	49.0	0.500	20	04/19/22	04/19/22			
p,m-Xylene	192	1.00	20	04/19/22	04/19/22			
Total Xylenes	241	0.500	20	04/19/22	04/19/22			
Surrogate: 4-Bromochlorobenzene-PID		99.8 %	70-130	04/19/22	04/19/22			
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analys	t: IY		Batch: 2217002		
Gasoline Range Organics (C6-C10)	1610	400	20	04/19/22	04/19/22			
Surrogate: 1-Chloro-4-fluorobenzene-FID		93.6 %	70-130	04/19/22	04/19/22			
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analys	t: AK		Batch: 2217007		
Diesel Range Organics (C10-C28)	ND	25.0	1	04/19/22	04/19/22			
Oil Range Organics (C28-C36)	ND	50.0	1	04/19/22	04/19/22			
Surrogate: n-Nonane		92.0 %	50-200	04/19/22	04/19/22			
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Analys	t: CS		Batch: 2217004		

20.0

ND

04/19/22

04/19/22



Chloride

Surrogate: 4-Bromochlorobenzene-PID

QC Summary Data

Enterprise Products	Project Name:	Chaco Plant	Reported:
614 Reilly Ave	Project Number:	04061-0040	•
Farmington NM, 87401	Project Manager:	Greg Crabtree	4/20/2022 3:49:35PM

Farmington NM, 87401		Project Number: Project Manager		reg Crabtree					4/20/2022 3:49:35PM
		Volatile Organics by EPA 8021B							Analyst: IY
Analyte	D. J.	Reporting Limit	Spike Level	Source Result	D	Rec Limits	RPD	RPD Limit	
	Result mg/kg	mg/kg	mg/kg	mg/kg	Rec %	%	%	%	Notes
Blank (2217002-BLK1)							Prepared: 0	4/19/22 Ar	nalyzed: 04/20/22
Benzene	ND	0.0250							
Ethylbenzene	ND	0.0250							
Toluene	ND	0.0250							
o-Xylene	ND	0.0250							
o,m-Xylene	ND	0.0500							
Total Xylenes	ND	0.0250							
Surrogate: 4-Bromochlorobenzene-PID	7.71		8.00		96.4	70-130			
LCS (2217002-BS1)							Prepared: 0	4/19/22 Ar	nalyzed: 04/19/22
Benzene	4.74	0.0250	5.00		94.9	70-130			
Ethylbenzene	4.56	0.0250	5.00		91.2	70-130			
Toluene	4.75	0.0250	5.00		95.0	70-130			
o-Xylene	4.77	0.0250	5.00		95.4	70-130			
p,m-Xylene	9.40	0.0500	10.0		94.0	70-130			
Total Xylenes	14.2	0.0250	15.0		94.5	70-130			
Surrogate: 4-Bromochlorobenzene-PID	8.41		8.00		105	70-130			
LCS Dup (2217002-BSD1)							Prepared: 0	4/19/22 Ar	nalyzed: 04/19/22
Benzene	4.93	0.0250	5.00		98.5	70-130	3.76	20	
Ethylbenzene	4.71	0.0250	5.00		94.2	70-130	3.18	20	
Toluene	4.92	0.0250	5.00		98.5	70-130	3.54	20	
o-Xylene	4.92	0.0250	5.00		98.4	70-130	3.13	20	
p,m-Xylene	9.70	0.0500	10.0		97.0	70-130	3.12	20	
Total Xylenes	14.6	0.0250	15.0		97.5	70-130	3.12	20	



Enterprise ProductsProject Name:Chaco PlantReported:614 Reilly AveProject Number:04061-0040Farmington NM, 87401Project Manager:Greg Crabtree4/20/2022 3:49:35PM

Nonhalogenated	Organics	by EPA	8015D -	GRO
----------------	-----------------	--------	---------	-----

Analyst: IY

Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes

Blank (2217002-BLK1)						Prepared: 04	1/19/22 A	nalyzed: 04/20/22
Gasoline Range Organics (C6-C10)	ND	20.0						
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.13		8.00	89.2	70-130			
LCS (2217002-BS2)						Prepared: 04	1/19/22 A	nalyzed: 04/20/22
Gasoline Range Organics (C6-C10)	47.3	20.0	50.0	94.6	70-130			
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.28		8.00	91.0	70-130			
LCS Dup (2217002-BSD2)						Prepared: 04	1/19/22 A	nalyzed: 04/20/22
Gasoline Range Organics (C6-C10)	52.0	20.0	50.0	104	70-130	9.36	20	
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.12		8.00	89.0	70-130			



Enterprise Products	Project Name:	Chaco Plant	Reported:
614 Reilly Ave	Project Number:	04061-0040	
Farmington NM, 87401	Project Manager:	Greg Crabtree	4/20/2022 3:49:35PM

Farmington NM, 87401		Project Manage	r: Gr	eg Crabtree					4/20/2022 3:49:35PN
	Nonhal	logenated Or		Analyst: AK					
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes
Blank (2217007-BLK1)							Prepared: 0	4/19/22 A	nalyzed: 04/19/22
tiesel Range Organics (C10-C28)	ND	25.0							
vil Range Organics (C28-C36)	ND	50.0							
urrogate: n-Nonane	43.9		50.0		87.8	50-200			
.CS (2217007-BS1)							Prepared: 0	4/19/22 A	nalyzed: 04/19/22
riesel Range Organics (C10-C28)	491	25.0	500		98.2	38-132			
urrogate: n-Nonane	46.9		50.0		93.9	50-200			
Matrix Spike (2217007-MS1)				Source:	E204089-	02	Prepared: 0	4/19/22 A	nalyzed: 04/19/22
riesel Range Organics (C10-C28)	479	25.0	500	ND	95.8	38-132			
urrogate: n-Nonane	44.7		50.0		89.5	50-200			
Matrix Spike Dup (2217007-MSD1)				Source:	E204089-	02	Prepared: 0	4/19/22 A	nalyzed: 04/19/22
tiesel Range Organics (C10-C28)	487	25.0	500	ND	97.4	38-132	1.69	20	
urrogate: n-Nonane	47.2		50.0		94.4	50-200			



Enterprise Products 614 Reilly Ave Farmington NM, 87401		Project Name: Project Number: Project Manager:	04	haco Plant 4061-0040 reg Crabtree					Reported: 4/20/2022 3:49:35PM
		Anions	by EPA 3	300.0/9056 <i>A</i>	\				Analyst: CS
Analyte	Result mg/kg	Reporting Limit mg/kg	Spike Level mg/kg	Source Result mg/kg	Rec %	Rec Limits %	RPD %	RPD Limit %	Notes
Blank (2217004-BLK1)							Prepared: 0	4/19/22	Analyzed: 04/19/22
Chloride	ND	20.0							
LCS (2217004-BS1)							Prepared: 0	4/19/22	Analyzed: 04/19/22
Chloride	247	20.0	250		98.8	90-110			
Matrix Spike (2217004-MS1)				Source:	E204083-0)1	Prepared: 0	4/19/22	Analyzed: 04/19/22
Chloride	298	20.0	250	48.8	99.8	80-120			
Matrix Spike Dup (2217004-MSD1)				Source:	E204083-0)1	Prepared: 0	4/19/22	Analyzed: 04/19/22
Chloride	300	20.0	250	48.8	101	80-120	0.755	20	

QC Summary Report Comment:

Calculations are based off of the raw (non-rounded) data. However, for reporting purposes all QC data is rounded to three significant figures. Therefore, hand calculated values may differ slightly.



Definitions and Notes

Enterprise Products	Project Name:	Chaco Plant	
614 Reilly Ave	Project Number:	04061-0040	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	04/20/22 15:49

ND Analyte NOT DETECTED at or above the reporting limit

NR Not Reported

RPD Relative Percent Difference

DNI Did Not Ignite

Note (1): Methods marked with ** are non-accredited methods.

Note (2): Soil data is reported on an "as received" weight basis, unless reported otherwise.



-
_0
8
0,0
0
S
w
w
0.
7
4
1
00
_

	terprise Proc	lucts				Bill To				· La	ab Us	e Onl	٧				TA	T	EPA P	rograr
	haco Plant	ructs			At	tention:		Lab	WO#			I dol		er	1D	2D		Standard	CWA	SDV
	anager: Gre	g Crabtro	ee		Ac	ldress:		ES	WO#	<u>10</u>	<i>)</i> (')			-0040	X					
ddress:						ty, State, Zip						Analys	is and	Metho	d				<u> </u>	RC
ity, State	e, Zip				1 1	ione:		1											<u> </u> State	<u></u>
hone:	night Gcrabt	roo Rhall	Igarcia K	Sanchaz	<u> </u>	nail:				<u>≈</u>								<u> </u>	State	$\overline{}$
	Sbenally	ICC DITAL	igai cia N	Januarez				}		Z GE	1						ł	l _{NM} co	UT AZ	TX
eport du					'-			ڙ	Ş	8 ₹			ا پ				ı	 	101111	 ```
Time Sampled	Date Sampled	Matrix	No. of Containers	Sample ID)		Lab Number	TCLP VOC's	TCLP S-VOCs	TCLP RCRA 8 Metals	втех	표	Chlorides					7.	Remarks	
14:40	4/18/2022	s	1			CS-13	1				х	х	х							
	-		-		· · · · · · · · · · · · · · · · · · ·															
										-										
														_	1					
															+	H	\dashv			
								Н							\dagger		\dashv			
																\Box				
																\Box				
				-										+		\Box	\dagger			
														-	+	\Box				
													_		╁┈	+	\dashv			
Addition	al Instruction	ns:		<u> </u>								ļ						<u> </u>		
					e. I am aware tha	t tampering with or intentionally mislabelli	ng the sample loca	ation, d	ate or ti	me of								ed on ice the day th		or rec
ollection is (considered fraud	and may be (grounds for I	egal action.		Sampled by:	Gilbert Bena	illy				раскес	n ice at	an avg tem	above u	Dut less ti	ian 6 °C	on subsequent day:	*	
elinguishe	d by: (Signatur	1	Date 4-	18-22	Time 6:46	Received by: (Signature)	Date V	22	Time	:4:	7	Rece	ived c	n ice:		ab Use / N	Only			
elinquishe	d by: (Signature	2)	Date		Time	Received by: (Signature)	Date		Time			T1			T2			<u>T3</u>		
elinquishe	d by: (Signature	2)	Date		Time	Received by: (Signature)	Date		Time			AVG	Temn	ૢ૾ૺ	<i>†</i>					

Printed: 4/18/2022 6:00:31PM

Envirotech Analytical Laboratory

Sample Receipt Checklist (SRC)

Instructions: Please take note of any NO checkmarks.

If we receive no response concerning these items within 24 hours of the date of this notice, all the samples will be analyzed as requested.

Client:	Enterprise Products	Date Received:	04/18/22	16:47			Work Order ID:	E204090
Phone:	(505)599-2104	Date Logged In:	04/18/22	17:58			Logged In By:	Alexa Michaels
Email:		Due Date:	04/19/22	17:00 (1 day	TAT)			
Chain of	Custody (COC)							
	the sample ID match the COC?		Yes					
	ne number of samples per sampling site location mat	ch the COC	Yes					
	amples dropped off by client or carrier?		Yes	Car	rier: G	ilbert Benally		
4. Was the	e COC complete, i.e., signatures, dates/times, reques	ted analyses?	Yes	Cur		Hoert Benany		
5. Were al	Il samples received within holding time? Note: Analysis, such as pH which should be conducted in i.e, 15 minute hold time, are not included in this disucssion.		Yes				Comment	s/Resolution
·	urn Around Time (TAT) COC indicate standard TAT, or Expedited TAT?		Yes					
Sample C	•		103					
	sample cooler received?		Yes					
	was cooler received in good condition?		Yes					
	e sample(s) received intact, i.e., not broken?							
	custody/security seals present?		Yes					
	were custody/security seals intact?		No					
-	·	: - 601300	NA					
	e sample received on ice? If yes, the recorded temp is 4°C, Note: Thermal preservation is not required, if samples are minutes of sampling /isible ice, record the temperature. Actual sample	received w/i 15	No					
Sample C		temperature. 1	<u> </u>					
	queous VOC samples present?		No					
	OC samples collected in VOA Vials?		NA					
	head space less than 6-8 mm (pea sized or less)?		NA					
	trip blank (TB) included for VOC analyses?		NA					
	on-VOC samples collected in the correct containers?	ı	Yes					
	appropriate volume/weight or number of sample contain		Yes					
Field Lab								
20. Were	field sample labels filled out with the minimum info	rmation:	Yes					
	ate/Time Collected?		Yes		L			
C	ollectors name?		Yes					
Sample P	reservation_							
21. Does	the COC or field labels indicate the samples were pr	eserved?	No					
	imple(s) correctly preserved?		NA					
24. Is lab	filteration required and/or requested for dissolved m	etals?	No					
Multipha	se Sample Matrix							
26. Does	the sample have more than one phase, i.e., multiphas	se?	No					
27. If yes,	does the COC specify which phase(s) is to be analy	zed?	NA					
Subcontr	act Laboratory							
	imples required to get sent to a subcontract laborator	y ?	No					
29. Was a	subcontract laboratory specified by the client and if	so who?	NA	Subcontra	ct Lab:	: NA		
Client In	struction							
Signat	ure of client authorizing changes to the COC or sample disp	oosition.				Date		envirotech Inc.

Signature of client authorizing changes to the COC or sample disposition.

Report to:
Greg Crabtree



5796 U.S. Hwy 64 Farmington, NM 87401

Phone: (505) 632-1881 Envirotech-inc.com





envirotech

Practical Solutions for a Better Tomorrow

Analytical Report

Enterprise Products

Project Name: Chaco Plant

Work Order: E204116

Job Number: 04061-0040

Received: 4/21/2022

Revision: 1

Report Reviewed By:

Walter Hinchman Laboratory Director 4/26/22

Envirotech Inc. certifies the test results meet all requirements of TNI unless noted otherwise. Statement of Data Authenticity: Envirotech Inc, attests the data reported has not been altered in any way. Partial or incomplete reproduction of this report is prohibited, unless approved by Envirotech Inc. Envirotech Inc, holds the Utah TNI certification NM00979 for data reported. Envirotech Inc, holds the Texas TNI certification T104704557 for data reported. Envirotech Inc, holds the NM SDWA certification for data reported. (Lab #NM00979)

Date Reported: 4/26/22

Greg Crabtree 614 Reilly Ave Farmington, NM 87401

Project Name: Chaco Plant

Workorder: E204116

Date Received: 4/21/2022 6:46:00PM

Greg Crabtree,

Thank you for choosing Envirotech, Inc. as your analytical testing laboratory for the sample(s) received on, 4/21/2022 6:46:00PM, under the Project Name: Chaco Plant.

The analytical test results summarized in this report with the Project Name: Chaco Plant apply to the individual samples collected, identified and submitted bearing the project name on the enclosed chain-of-custody. Subcontracted sample analyses not conducted by Envirotech, Inc., are attached in full as issued by the subcontract laboratory.

Please review the Chain-of-Custody (COC) and Sample Receipt Checklist (SRC) for any issues reguarding sample receipt temperature, containers, preservation etc. To best understand your test results, review the entire report summarizing your sample data and the associated quality control batch data.

All reported data in this analytical report were analyzed according to the referenced method(s) and are in compliance with the latest NELAC/TNI standards, unless otherwise noted. Samples or analytical quality control parameters not meeting specific QC criteria are qualified with a data flag. Data flag definitions are located in the Notes and Definitions section of this analytical report.

If you have any questions concerning this report, please feel free to contact Envirotech, Inc.

Respectfully,

Walter Hinchman

Laboratory Director Office: 505-632-1881

Cell: 775-287-1762

whinchman@envirotech-inc.com

Raina Schwanz

Laboratory Administrator Office: 505-632-1881

rainaschwanz@envirotech-inc.com

Alexa Michaels

Sample Custody Officer Office: 505-632-1881

labadmin@envirotech-inc.com

Field Offices:

Southern New Mexico Area Lynn Jarboe

Lynn Jarbuc

Technical Representative/Client Services

Office: 505-421-LABS(5227)

Cell: 505-320-4759

ljarboe@envirotech-inc.com

Envirotech Web Address: www.envirotech-inc.com

West Texas Midland/Odessa Area Rayny Hagan

Technical Representative Office: 505-421-LABS(5227)

Table of Contents

Title Page	1
Cover Page	2
Table of Contents	3
Sample Summary	4
Sample Data	5
CS-30	5
CS-31	6
CS-32	7
CS-33	8
CS-34	9
CS-35	10
CS-36	11
CS-37	12
CS-38	13
CS-39	14
CS-40	15
CS-41	16
QC Summary Data	17
QC - Volatile Organics by EPA 8021B	17
QC - Nonhalogenated Organics by EPA 8015D - GRO	18
QC - Nonhalogenated Organics by EPA 8015D - DRO/ORO	19
QC - Anions by EPA 300.0/9056A	20
Definitions and Notes	21
Chain of Custody etc.	22

Sample Summary

Enterprise Products	Project Name:	Chaco Plant	Reported:
614 Reilly Ave	Project Number:	04061-0040	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	04/26/22 13:32

Client Sample ID	Lab Sample ID	Matrix	Sampled	Received	Container
CS-30	E204116-01A	Soil	04/21/22	04/21/22	Glass Jar, 4 oz.
	E204116-01B	Soil	04/21/22	04/21/22	Glass Jar, 4 oz.
CS-31	E204116-02A	Soil	04/21/22	04/21/22	Glass Jar, 4 oz.
	E204116-02B	Soil	04/21/22	04/21/22	Glass Jar, 4 oz.
CS-32	E204116-03A	Soil	04/21/22	04/21/22	Glass Jar, 4 oz.
	E204116-03B	Soil	04/21/22	04/21/22	Glass Jar, 4 oz.
CS-33	E204116-04A	Soil	04/21/22	04/21/22	Glass Jar, 4 oz.
	E204116-04B	Soil	04/21/22	04/21/22	Glass Jar, 4 oz.
CS-34	E204116-05A	Soil	04/21/22	04/21/22	Glass Jar, 4 oz.
	E204116-05B	Soil	04/21/22	04/21/22	Glass Jar, 4 oz.
CS-35	E204116-06A	Soil	04/21/22	04/21/22	Glass Jar, 4 oz.
	E204116-06B	Soil	04/21/22	04/21/22	Glass Jar, 4 oz.
CS-36	E204116-07A	Soil	04/21/22	04/21/22	Glass Jar, 4 oz.
	E204116-07B	Soil	04/21/22	04/21/22	Glass Jar, 4 oz.
CS-37	E204116-08A	Soil	04/21/22	04/21/22	Glass Jar, 4 oz.
CS-38	E204116-09A	Soil	04/21/22	04/21/22	Glass Jar, 4 oz.
	E204116-09B	Soil	04/21/22	04/21/22	Glass Jar, 4 oz.
CS-39	E204116-10A	Soil	04/21/22	04/21/22	Glass Jar, 4 oz.
	E204116-10B	Soil	04/21/22	04/21/22	Glass Jar, 4 oz.
CS-40	E204116-11A	Soil	04/21/22	04/21/22	Glass Jar, 4 oz.
	E204116-11B	Soil	04/21/22	04/21/22	Glass Jar, 4 oz.
CS-41	E204116-12A	Soil	04/21/22	04/21/22	Glass Jar, 4 oz.
	E204116-12B	Soil	04/21/22	04/21/22	Glass Jar, 4 oz.



Enterprise Products	Project Name:	Chaco Plant	
614 Reilly Ave	Project Number:	04061-0040	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	4/26/2022 1:32:57PM

CS-30

		E204116-01				
		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Analy	/st: IY		Batch: 2217050
Benzene	ND	0.0250	1	04/22/22	04/25/22	
Ethylbenzene	ND	0.0250	1	04/22/22	04/25/22	
Toluene	0.0268	0.0250	1	04/22/22	04/25/22	
o-Xylene	ND	0.0250	1	04/22/22	04/25/22	
o,m-Xylene	ND	0.0500	1	04/22/22	04/25/22	
Total Xylenes	ND	0.0250	1	04/22/22	04/25/22	
Surrogate: 4-Bromochlorobenzene-PID		96.9 %	70-130	04/22/22	04/25/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analy	/st: IY		Batch: 2217050
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/22/22	04/25/22	
Surrogate: 1-Chloro-4-fluorobenzene-FID		88.6 %	70-130	04/22/22	04/25/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analy	/st: JL		Batch: 2217043
Diesel Range Organics (C10-C28)	ND	25.0	1	04/22/22	04/22/22	
Oil Range Organics (C28-C36)	ND	50.0	1	04/22/22	04/22/22	
Surrogate: n-Nonane		129 %	50-200	04/22/22	04/22/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Analy	st: RAS		Batch: 2217039
Chloride	ND	20.0	1	04/22/22	04/22/22	



Enterprise Products	Project Name:	Chaco Plant	
614 Reilly Ave	Project Number:	04061-0040	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	4/26/2022 1:32:57PM

CS-31

		D				
Analyte	Result	Reporting Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Anal	lyst: IY		Batch: 2217050
Benzene	ND	0.0250	1	04/22/22	04/25/22	
Ethylbenzene	ND	0.0250	1	04/22/22	04/25/22	
Toluene	0.125	0.0250	1	04/22/22	04/25/22	
o-Xylene	0.121	0.0250	1	04/22/22	04/25/22	
p,m-Xylene	0.283	0.0500	1	04/22/22	04/25/22	
Total Xylenes	0.404	0.0250	1	04/22/22	04/25/22	
Surrogate: 4-Bromochlorobenzene-PID		97.7 %	70-130	04/22/22	04/25/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Anal	lyst: IY		Batch: 2217050
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/22/22	04/25/22	
Surrogate: 1-Chloro-4-fluorobenzene-FID		87.3 %	70-130	04/22/22	04/25/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Anal	lyst: JL		Batch: 2217043
Diesel Range Organics (C10-C28)	ND	25.0	1	04/22/22	04/22/22	
Oil Range Organics (C28-C36)	ND	50.0	1	04/22/22	04/22/22	
Surrogate: n-Nonane		111 %	50-200	04/22/22	04/22/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Anal	lyst: RAS		Batch: 2217039
Chloride	ND	20.0		04/22/22	04/22/22	



Enterprise Products	Project Name:	Chaco Plant	
614 Reilly Ave	Project Number:	04061-0040	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	4/26/2022 1:32:57PM

CS-32

		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Anal	yst: IY		Batch: 2217050
Benzene	ND	0.0250	1	04/22/22	04/25/22	
Ethylbenzene	ND	0.0250	1	04/22/22	04/25/22	
Toluene	ND	0.0250	1	04/22/22	04/25/22	
o-Xylene	ND	0.0250	1	04/22/22	04/25/22	
p,m-Xylene	ND	0.0500	1	04/22/22	04/25/22	
Total Xylenes	ND	0.0250	1	04/22/22	04/25/22	
Surrogate: 4-Bromochlorobenzene-PID		96.7 %	70-130	04/22/22	04/25/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Anal	yst: IY		Batch: 2217050
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/22/22	04/25/22	
Surrogate: 1-Chloro-4-fluorobenzene-FID		89.1 %	70-130	04/22/22	04/25/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Anal	yst: JL		Batch: 2217043
Diesel Range Organics (C10-C28)	ND	25.0	1	04/22/22	04/22/22	
Oil Range Organics (C28-C36)	ND	50.0	1	04/22/22	04/22/22	
Surrogate: n-Nonane		127 %	50-200	04/22/22	04/22/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Anal	yst: RAS		Batch: 2217039
Chloride	31.0	20.0	1	04/22/22	04/22/22	

Enterprise Products	Project Name:	Chaco Plant	
614 Reilly Ave	Project Number:	04061-0040	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	4/26/2022 1:32:57PM

CS-33

		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Anal	yst: IY		Batch: 2217050
Benzene	ND	0.0250	1	04/22/22	04/25/22	
Ethylbenzene	ND	0.0250	1	04/22/22	04/25/22	
Toluene	ND	0.0250	1	04/22/22	04/25/22	
o-Xylene	ND	0.0250	1	04/22/22	04/25/22	
p,m-Xylene	ND	0.0500	1	04/22/22	04/25/22	
Total Xylenes	ND	0.0250	1	04/22/22	04/25/22	
Surrogate: 4-Bromochlorobenzene-PID		96.3 %	70-130	04/22/22	04/25/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Anal	yst: IY		Batch: 2217050
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/22/22	04/25/22	
Surrogate: 1-Chloro-4-fluorobenzene-FID		88.5 %	70-130	04/22/22	04/25/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Anal	yst: JL		Batch: 2217043
Diesel Range Organics (C10-C28)	ND	25.0	1	04/22/22	04/22/22	
Oil Range Organics (C28-C36)	ND	50.0	1	04/22/22	04/22/22	
Surrogate: n-Nonane		130 %	50-200	04/22/22	04/22/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Anal	yst: RAS		Batch: 2217039
Chloride	ND	20.0	1	04/22/22	04/22/22	

Enterprise Products	Project Name:	Chaco Plant	
614 Reilly Ave	Project Number:	04061-0040	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	4/26/2022 1:32:57PM

CS-34

		D				
Analyte	Result	Reporting Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Anal	yst: IY		Batch: 2217050
Benzene	ND	0.0250	1	04/22/22	04/25/22	
Ethylbenzene	ND	0.0250	1	04/22/22	04/25/22	
Toluene	ND	0.0250	1	04/22/22	04/25/22	
o-Xylene	ND	0.0250	1	04/22/22	04/25/22	
p,m-Xylene	ND	0.0500	1	04/22/22	04/25/22	
Total Xylenes	ND	0.0250	1	04/22/22	04/25/22	
Surrogate: 4-Bromochlorobenzene-PID		95.6 %	70-130	04/22/22	04/25/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Anal	yst: IY		Batch: 2217050
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/22/22	04/25/22	
Surrogate: 1-Chloro-4-fluorobenzene-FID		88.2 %	70-130	04/22/22	04/25/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Anal	yst: JL		Batch: 2217043
Diesel Range Organics (C10-C28)	ND	25.0	1	04/22/22	04/22/22	
Oil Range Organics (C28-C36)	ND	50.0	1	04/22/22	04/22/22	
Surrogate: n-Nonane		135 %	50-200	04/22/22	04/22/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Anal	yst: RAS		Batch: 2217039
	ND	20.0		04/22/22	04/22/22	



Enterprise Products	Project Name:	Chaco Plant	
614 Reilly Ave	Project Number:	04061-0040	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	4/26/2022 1:32:57PM

CS-35

Analyzed	
Analyzed	
	Notes
	Batch: 2217050
04/25/22	
04/25/22	
04/25/22	
04/25/22	
04/25/22	
04/25/22	
04/25/22	
	Batch: 2217050
04/25/22	
04/25/22	
	Batch: 2217043
04/22/22	Batch: 2217043
04/22/22 04/22/22	Batch: 2217043
*	Batch: 2217043
04/22/22	Batch: 2217043 Batch: 2217039
	04/25/22 04/25/22 04/25/22 04/25/22 04/25/22 04/25/22



Enterprise Products	Project Name:	Chaco Plant	
614 Reilly Ave	Project Number:	04061-0040	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	4/26/2022 1:32:57PM

CS-36

		D				
Analyte	Result	Reporting Limit	Dilution	Prepared	Analyzed	Notes
Analyte	Kesuit	Lillit	Dilution	r repared	Anaryzeu	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Ana	ılyst: IY		Batch: 2217050
Benzene	ND	0.0250	1	04/22/22	04/25/22	
Ethylbenzene	ND	0.0250	1	04/22/22	04/25/22	
Toluene	ND	0.0250	1	04/22/22	04/25/22	
o-Xylene	ND	0.0250	1	04/22/22	04/25/22	
p,m-Xylene	ND	0.0500	1	04/22/22	04/25/22	
Total Xylenes	ND	0.0250	1	04/22/22	04/25/22	
Surrogate: 4-Bromochlorobenzene-PID		98.9 %	70-130	04/22/22	04/25/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Ana	ılyst: IY		Batch: 2217050
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/22/22	04/25/22	
Surrogate: 1-Chloro-4-fluorobenzene-FID		88.8 %	70-130	04/22/22	04/25/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Ana	ılyst: JL		Batch: 2217043
Diesel Range Organics (C10-C28)	ND	25.0	1	04/22/22	04/22/22	
Oil Range Organics (C28-C36)	ND	50.0	1	04/22/22	04/22/22	
Surrogate: n-Nonane		102 %	50-200	04/22/22	04/22/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Ana	ılyst: RAS		Batch: 2217039
Chloride	29.3	20.0	1	04/22/22	04/22/22	



Enterprise Products	Project Name:	Chaco Plant	
614 Reilly Ave	Project Number:	04061-0040	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	4/26/2022 1:32:57PM

CS-37

		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Ana	lyst: IY		Batch: 2217050
Benzene	0.300	0.0250	1	04/22/22	04/25/22	
Ethylbenzene	1.01	0.0250	1	04/22/22	04/25/22	
Toluene	6.27	0.0250	1	04/22/22	04/25/22	
o-Xylene	2.27	0.0250	1	04/22/22	04/25/22	
p,m-Xylene	6.82	0.0500	1	04/22/22	04/25/22	
Total Xylenes	9.09	0.0250	1	04/22/22	04/25/22	
Surrogate: 4-Bromochlorobenzene-PID		103 %	70-130	04/22/22	04/25/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Ana	lyst: IY		Batch: 2217050
Gasoline Range Organics (C6-C10)	48.3	20.0	1	04/22/22	04/25/22	
Surrogate: 1-Chloro-4-fluorobenzene-FID		90.7 %	70-130	04/22/22	04/25/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Ana	lyst: JL		Batch: 2217043
Diesel Range Organics (C10-C28)	ND	25.0	1	04/22/22	04/23/22	
Oil Range Organics (C28-C36)	ND	50.0	1	04/22/22	04/23/22	
Surrogate: n-Nonane		114 %	50-200	04/22/22	04/23/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Ana	lyst: RAS		Batch: 2217039
Chloride	20.2	20.0	1	04/22/22	04/22/22	_



Enterprise Products	Project Name:	Chaco Plant	
614 Reilly Ave	Project Number:	04061-0040	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	4/26/2022 1:32:57PM

CS-38

		ъ «:				
Analyte	Result	Reporting Limit	Dilution	Prepared	Analyzed	Notes
Analyte	Resuit	Limit	Dilution	Prepared	Ananyzeu	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Anal	yst: IY		Batch: 2217050
Benzene	ND	0.0250	1	04/22/22	04/25/22	
Ethylbenzene	ND	0.0250	1	04/22/22	04/25/22	
Toluene	0.0341	0.0250	1	04/22/22	04/25/22	
o-Xylene	ND	0.0250	1	04/22/22	04/25/22	
p,m-Xylene	ND	0.0500	1	04/22/22	04/25/22	
Total Xylenes	ND	0.0250	1	04/22/22	04/25/22	
Surrogate: 4-Bromochlorobenzene-PID		98.1 %	70-130	04/22/22	04/25/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Anal	lyst: IY		Batch: 2217050
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/22/22	04/25/22	
Surrogate: 1-Chloro-4-fluorobenzene-FID		88.0 %	70-130	04/22/22	04/25/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Anal	yst: JL		Batch: 2217043
Diesel Range Organics (C10-C28)	ND	25.0	1	04/22/22	04/23/22	
Oil Range Organics (C28-C36)	ND	50.0	1	04/22/22	04/23/22	
Surrogate: n-Nonane		114 %	50-200	04/22/22	04/23/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Anal	yst: RAS		Batch: 2217039
	ND	20.0		04/22/22	04/22/22	



Enterprise Products	Project Name:	Chaco Plant	
614 Reilly Ave	Project Number:	04061-0040	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	4/26/2022 1:32:57PM

CS-39

		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Analys	st: IY		Batch: 2217050
Benzene	ND	0.0250	1	04/22/22	04/25/22	
Ethylbenzene	ND	0.0250	1	04/22/22	04/25/22	
Toluene	0.122	0.0250	1	04/22/22	04/25/22	
o-Xylene	0.0374	0.0250	1	04/22/22	04/25/22	
p,m-Xylene	0.114	0.0500	1	04/22/22	04/25/22	
Total Xylenes	0.151	0.0250	1	04/22/22	04/25/22	
Surrogate: 4-Bromochlorobenzene-PID		99.1 %	70-130	04/22/22	04/25/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analys	st: IY		Batch: 2217050
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/22/22	04/25/22	
Surrogate: 1-Chloro-4-fluorobenzene-FID		89.1 %	70-130	04/22/22	04/25/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analys	st: JL		Batch: 2217043
Diesel Range Organics (C10-C28)	ND	25.0	1	04/22/22	04/23/22	
Oil Range Organics (C28-C36)	ND	50.0	1	04/22/22	04/23/22	
Surrogate: n-Nonane		114 %	50-200	04/22/22	04/23/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Analys	st: RAS		Batch: 2217039
Chloride	ND	20.0	1	04/22/22	04/23/22	



Enterprise Products	Project Name:	Chaco Plant	
614 Reilly Ave	Project Number:	04061-0040	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	4/26/2022 1:32:57PM

CS-40

		Dana C				
Analyta	Dagult	Reporting Limit	Dilution	Duamanad	A malviga d	Notes
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Analy	rst: IY		Batch: 2217050
Benzene	ND	0.0250	1	04/22/22	04/25/22	
Ethylbenzene	ND	0.0250	1	04/22/22	04/25/22	
Toluene	ND	0.0250	1	04/22/22	04/25/22	
o-Xylene	ND	0.0250	1	04/22/22	04/25/22	
p,m-Xylene	ND	0.0500	1	04/22/22	04/25/22	
Total Xylenes	ND	0.0250	1	04/22/22	04/25/22	
Surrogate: 4-Bromochlorobenzene-PID		97.5 %	70-130	04/22/22	04/25/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analy	st: IY		Batch: 2217050
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/22/22	04/25/22	
Surrogate: 1-Chloro-4-fluorobenzene-FID		89.0 %	70-130	04/22/22	04/25/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analy	rst: JL		Batch: 2217043
Diesel Range Organics (C10-C28)	ND	25.0	1	04/22/22	04/23/22	
Oil Range Organics (C28-C36)	ND	50.0	1	04/22/22	04/23/22	
Surrogate: n-Nonane		114 %	50-200	04/22/22	04/23/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Analy	rst: RAS		Batch: 2217039



Enterprise Products	Project Name:	Chaco Plant	
614 Reilly Ave	Project Number:	04061-0040	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	4/26/2022 1:32:57PM

CS-41

		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Ana	lyst: IY		Batch: 2217050
Benzene	0.187	0.0250	1	04/22/22	04/25/22	
Ethylbenzene	ND	0.0250	1	04/22/22	04/25/22	
Toluene	0.460	0.0250	1	04/22/22	04/25/22	
o-Xylene	0.0612	0.0250	1	04/22/22	04/25/22	
p,m-Xylene	0.197	0.0500	1	04/22/22	04/25/22	
Total Xylenes	0.258	0.0250	1	04/22/22	04/25/22	
Surrogate: 4-Bromochlorobenzene-PID		97.6 %	70-130	04/22/22	04/25/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Ana	lyst: IY		Batch: 2217050
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/22/22	04/25/22	
Surrogate: 1-Chloro-4-fluorobenzene-FID		88.9 %	70-130	04/22/22	04/25/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Ana	lyst: JL		Batch: 2217043
Diesel Range Organics (C10-C28)	ND	25.0	1	04/22/22	04/23/22	
Oil Range Organics (C28-C36)	53.9	50.0	1	04/22/22	04/23/22	
Surrogate: n-Nonane		139 %	50-200	04/22/22	04/23/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Ana	lyst: RAS		Batch: 2217039
Chloride	ND	20.0	1	04/22/22	04/23/22	_



Surrogate: 4-Bromochlorobenzene-PID

QC Summary Data

Enterprise Products	Project Name:	Chaco Plant	Reported:
614 Reilly Ave	Project Number:	04061-0040	
Farmington NM, 87401	Project Manager:	Greg Crabtree	4/26/2022 1:32:57PM

Farmington NM, 87401		Project Manager	: G1	reg Crabtree				4/2	.6/2022 1:32:57PM	
Volatile Organics by EPA 8021B Analyst: IY										
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit		
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes	
Blank (2217050-BLK1)						F	repared: 04	1/22/22 Anal	yzed: 04/25/22	
Benzene	ND	0.0250								
Ethylbenzene	ND	0.0250								
Toluene	ND	0.0250								
o-Xylene	ND	0.0250								
p,m-Xylene	ND	0.0500								
Total Xylenes	ND	0.0250								
Surrogate: 4-Bromochlorobenzene-PID	7.88		8.00		98.5	70-130				
LCS (2217050-BS1)						F	repared: 04	1/22/22 Anal	yzed: 04/25/22	
Benzene	5.30	0.0250	5.00		106	70-130				
Ethylbenzene	4.78	0.0250	5.00		95.6	70-130				
Toluene	5.07	0.0250	5.00		101	70-130				
o-Xylene	5.00	0.0250	5.00		100	70-130				
p,m-Xylene	9.84	0.0500	10.0		98.4	70-130				
Total Xylenes	14.8	0.0250	15.0		99.0	70-130				
Surrogate: 4-Bromochlorobenzene-PID	8.11		8.00		101	70-130				
LCS Dup (2217050-BSD1)						F	repared: 04	1/22/22 Anal	yzed: 04/25/22	
Benzene	5.69	0.0250	5.00		114	70-130	7.09	20		
Ethylbenzene	5.11	0.0250	5.00		102	70-130	6.80	20		
Toluene	5.44	0.0250	5.00		109	70-130	7.02	20		
o-Xylene	5.37	0.0250	5.00		107	70-130	7.09	20		
p,m-Xylene	10.5	0.0500	10.0		105	70-130	6.74	20		
Total Xylenes	15.9	0.0250	15.0		106	70-130	6.86	20		



Enterprise ProductsProject Name:Chaco PlantReported:614 Reilly AveProject Number:04061-0040Farmington NM, 87401Project Manager:Greg Crabtree4/26/20221:32:57PM

Farmington NW, 87401		Froject Manage	ı. Gi	eg Crabilee					4/20/2022 1.32.3/1 W
	Non	halogenated	Organics l	by EPA 801	15D - G	RO			Analyst: IY
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes
Blank (2217050-BLK1)							Prepared: 0	4/22/22 A	nalyzed: 04/25/22
Gasoline Range Organics (C6-C10)	ND	20.0							
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.13		8.00		89.1	70-130			
LCS (2217050-BS2)							Prepared: 0	4/22/22 A	nalyzed: 04/25/22

,						1 .		,	
Gasoline Range Organics (C6-C10)	47.7	20.0	50.0	95.4	70-130				
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.21		8.00	90.2	70-130				
LCS Dup (2217050-BSD2)					P	repared: 04	1/22/22 An	alyzed: 04/25/22	
Gasoline Range Organics (C6-C10)	45.7	20.0	50.0	91.4	70-130	4.37	20		
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.21		8.00	90.1	70-130				

Enterprise ProductsProject Name:Chaco PlantReported:614 Reilly AveProject Number:04061-0040Farmington NM, 87401Project Manager:Greg Crabtree4/26/2022 1:32:57PM

Farmington NM, 87401		Project Manage	r: Gr	eg Crabtree				•	4/26/2022 1:32:57PN
	Nonhal	logenated Or	ganics by l	EPA 8015I	D - DRO	/ORO			Analyst: JL
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes
Blank (2217043-BLK1)							Prepared: 0	4/22/22 Ar	nalyzed: 04/22/22
tiesel Range Organics (C10-C28)	ND	25.0							
vil Range Organics (C28-C36)	ND	50.0							
urrogate: n-Nonane	64.0		50.0		128	50-200			
.CS (2217043-BS1)							Prepared: 0	4/22/22 Ar	nalyzed: 04/22/22
riesel Range Organics (C10-C28)	542	25.0	500		108	38-132			
urrogate: n-Nonane	59.1		50.0		118	50-200			
Matrix Spike (2217043-MS1)				Source:	E204107-	01	Prepared: 0	4/22/22 Ar	nalyzed: 04/22/22
riesel Range Organics (C10-C28)	547	25.0	500	ND	109	38-132			
urrogate: n-Nonane	60.2		50.0		120	50-200			
Matrix Spike Dup (2217043-MSD1)				Source:	E204107-	01	Prepared: 0	4/22/22 Ar	nalyzed: 04/22/22
riesel Range Organics (C10-C28)	549	25.0	500	ND	110	38-132	0.538	20	
urrogate: n-Nonane	59.0		50.0		118	50-200			



Enterprise Products 614 Reilly Ave Farmington NM, 87401		Project Name: Project Number: Project Manager:	04	haco Plant 4061-0040 reg Crabtree					Reported: 4/26/2022 1:32:57PM
Tallingon 1441, 07401				300.0/9056A	4				Analyst: RAS
Analyte	Result mg/kg	Reporting Limit mg/kg	Spike Level mg/kg	Source Result mg/kg	Rec %	Rec Limits	RPD %	RPD Limit %	Notes
Blank (2217039-BLK1)							Prepared: 0	4/22/22	Analyzed: 04/22/22
Chloride	ND	20.0							
LCS (2217039-BS1)							Prepared: 0	4/22/22	Analyzed: 04/22/22
Chloride	254	20.0	250		102	90-110			
Matrix Spike (2217039-MS1)				Source:	E204116-0)1	Prepared: 0	4/22/22	Analyzed: 04/22/22
Chloride	259	20.0	250	ND	104	80-120			
Matrix Spike Dup (2217039-MSD1)				Source:	E204116-0)1	Prepared: 0	4/22/22	Analyzed: 04/22/22
Chloride	297	20.0	250	ND	119	80-120	13.6	20	

QC Summary Report Comment:

Calculations are based off of the raw (non-rounded) data. However, for reporting purposes all QC data is rounded to three significant figures. Therefore, hand calculated values may differ slightly.



Definitions and Notes

Enterprise Products	Project Name:	Chaco Plant	
614 Reilly Ave	Project Number:	04061-0040	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	04/26/22 13:32

ND Analyte NOT DETECTED at or above the reporting limit

NR Not Reported

RPD Relative Percent Difference

DNI Did Not Ignite

Note (1): Methods marked with ** are non-accredited methods.

Note (2): Soil data is reported on an "as received" weight basis, unless reported otherwise.



Project Information

Chain of Custody

	1 7
Page	of C
age _	UI

Project Manager: Grant Crabtee							Bill To Attention:				L	ab U	Use Only				TAT				EPA Program	
										Lab WO# E 204116			Job Number				2D	3D	Stand	ard	CWA	SDWA
Project Manager: Gree Crab Gree Address:							ddress:		E	200	11/1	0			-0040	1 2					21112	35 117
City, Sta				-	-	100	ity, State, Zip						Anal	ysis a	nd Meth	bc				0		RCRA
Phone:	te, zip	-		-		1 1-	hone:				- =1						1					(
Email:					_	E	mail:		015	8015											State	
Report o	lue by:								by 8	6	8021	09	9	0.00	0				NN	CO	UT AZ	TX
Time			7.57.	No. of	 _			The state of the s	ORO	DRO	by 80	y 82	5 601	de 30	٥	1			X			
Sampled	Date Sa	ampled	Matrix	Container	Sample	ID		Lab Number	DRO/ORO	GRO/I	BTEX	VOC by 8260	Metals 6010	Chloride 300.0	80						Remarks	
13:44	4-21	-22	5	2		(5-30									1					(0.	» /	
17:57	1				((5-31		7							+							
14:04					(5.32		13							+				_			
14:08					(5-33		Y				-			+	-	A	-	-	-		
14:11					-	5-34		5					-		+			+	-			
14:15						5-35		1				-			+			-	-			-
14:18				\dashv		5-36		7							+-	-						
1 (-				5-16		7														
14:72					(9	5-37		8													· •	
14:37					C	5-38		9														
14:38	1	-	1	1	C	5-39		16							1		+	+				
Addition	al Instr	uctions	s:	Vis	ICE	in Coole								1								
l, (field samp	ler), attes	t to the v	alidity and	authenticit	of this samp	ole. I am aware th	at tampering with or intentionally misla	belling the sample lo	cation.		-	15	amples	require	g thermal o	reservatu	in must	he recon	nd on tea th	- Jan Ha	y are sampled	
date or time	of collecti	ion is con	sidered frau	ud and may	be grounds f	or legal action	Sampled by: 6:11	pact Ben	alla	1		t	acked in	n ice at	an avg temp	above 0	but less	than 6 °C	on subsequ	ent days.	y are sampled	or received
Relinquishe	d by: (Si	gnature)		Date 4	21-22	18:46	Received by: (Signature)	— Date 4-21-		Ime 18	-41			11	1	La	o Use	Only				d v
Relinquishe	d by: (Si	gnature)		Date		Time	Received by: (Signature)	Date		Time	10			vea	n ice:	O.	N					
Relinquished by: (Signature) Date Time						Time	Received by: (Signature)	Date	1	ime			1		00	T2			<u>T3</u>		-	
Sample Matr	ix: S - Soil.	. Sd - Solie	d. Se - Slude	e. A - Aque	ous, O - Othe	r		Contain	True	D 201	No.			Temp		_						- 21
Note: Samp	les are d	iscarded	30 days a	fter result	s are report	ed unless other	arrangements are made. Hazardo	Container	rype:	R - BIS	iss, p	- pol	y/plas	stic, a	g - ambe	r glass	, v - V	AC				



Project Information

Project:	Enterpr Chaco	OL. L	Produc	72	Bill To				La	ab U	se O	nly	0	TAT				EPA Program		
	Manager: Gr				Attention:	Address:			Lab WO# E204116			Number		1D 2	D 31) !	Standard	CWA	SDWA	
Address	i i i i i i i i i i i i i i i i i i i	(343	25	_	City, State, Zip				E204110				- 0040	1 , 1					11	
City, Sta					Phone:		-	1			Anal	ysis a	nd Metho	d					RCRA	
Phone:					Email:		100	100												
Email:					Ethion.		8015					0	0					State		
Report o	ue by:						O by	yd C	8021	260	010	300.0	8				NM CO	UT AZ	Z TX	
Time Sampled	Date Sampled	Matrix	No. of Containers	Sample ID		Lab Number	DRO/ORO	GRO/DRO by	втех ьу	VOC by 8260	Metals 6010	Chloride 300.0	BD B				X	Remarks	s	
14:40	4-51-52	5	2	(5-4				0	_m_	>	2	0			+	F	(6	(ee(
14:42	7	T	7	(5-	-11	12							1		-	-)		
															+	+	-			
						1									-	-	τ.			
															-					
												=		+	-	-				
														_	-					
									-											
Addition.	al Instruction	51																		
			ris I	CE h Cook											***					
late or time	er), attest to the v of collection is con	alidity and a sidered frau	uthenticity d and may b	of this sample. I am awa be grounds for legal action	ore that tampering with or intentionally man. Sampled by:	slabelling the sample localities of the sample	ation,	,		S p	amples acked ii	require	ng thermal pre an avg temp a	servation n	ust be re	ceived o	on ice the day the subsequent days	y are sample:	d or received	
Y-21-27 Time					Received by: (Signature)	Date 4.2(-2	1	lime	41			H	1	Lab L	se On					
Relinquished by: (Signature) Date Time				Time	Received by: (Signature)	Date		Time	70		Received on ice: 🕜 / N									
	d by: (Signature)		Date	Time	Received by: (Signature)	Date	1	ime			r <u>1</u>	om-	1	2			T3			
ample Matrix: S - Soil, Sd - Solid, Sg - Sludge, A - Aqueous, O - Other							AVG Temp °C													



Printed: 4/22/2022 10:00:46AM

Envirotech Analytical Laboratory

Sample Receipt Checklist (SRC)

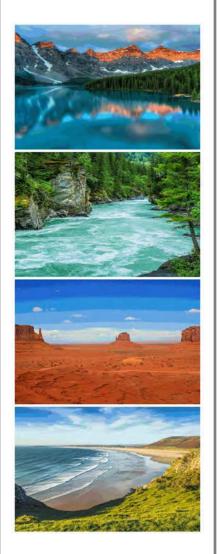
Instructions: Please take note of any NO checkmarks.

If we receive no response concerning these items within 24 hours of the date of this notice, all the samples will be analyzed as requested.

Client:	Enterprise Products	Date Received:	04/21/22 1	8:46		Work Order ID:	E204116
Phone:	(505)599-2104	Date Logged In:	04/22/22 0	8:09		Logged In By:	Caitlin Christian
Email:		Due Date:	04/25/22 1	7:00 (1 day TAT)			
Chain of	Custody (COC)						
			Voc				
	ne sample ID match the COC? The number of samples per sampling site location mat	ch the COC	Yes				
	amples dropped off by client or carrier?	en die Coc	Yes Yes	c : c	3:11 4 D 11		
	e COC complete, i.e., signatures, dates/times, reques	eted analyses?	Yes	Carrier: C	Gilbert Benally		
	Il samples received within holding time?	sted analyses:	Yes				
s. Word a	Note: Analysis, such as pH which should be conducted in i.e, 15 minute hold time, are not included in this disucssion.		103			Comment	ts/Resolution
Sample T	Turn Around Time (TAT)						
6. Did the	e COC indicate standard TAT, or Expedited TAT?		Yes				
Sample C							
	sample cooler received?		Yes				
8. If yes,	was cooler received in good condition?		Yes				
9. Was the	e sample(s) received intact, i.e., not broken?		Yes				
10. Were	custody/security seals present?		No				
11. If yes	, were custody/security seals intact?		NA				
	e sample received on ice? If yes, the recorded temp is 4°C, Note: Thermal preservation is not required, if samples are minutes of sampling visible ice, record the temperature. Actual sample	e received w/i 15	Yes				
		temperature. 4	<u>C</u>				
	Container queous VOC samples present?		No				
	OC samples collected in VOA Vials?		NA				
	head space less than 6-8 mm (pea sized or less)?		NA				
	trip blank (TB) included for VOC analyses?		NA				
	on-VOC samples collected in the correct containers')	Yes				
	appropriate volume/weight or number of sample contain		Yes				
Field Lat	· · · · · · · · · · · · · · · · · · ·	icis conceteu.	103				
•	field sample labels filled out with the minimum info	rmation:					
	ample ID?		Yes				
D	Pate/Time Collected?		Yes				
C	ollectors name?		Yes				
	<u>Preservation</u>						
	the COC or field labels indicate the samples were pr	eserved?	No				
	ample(s) correctly preserved?		NA				
24. Is lab	filteration required and/or requested for dissolved m	netals?	No				
	se Sample Matrix						
26. Does	the sample have more than one phase, i.e., multipha	se?	No				
27. If yes	, does the COC specify which phase(s) is to be analy	zed?	NA				
Subcontr	act Laboratory						
	amples required to get sent to a subcontract laborator	ry?	No				
29. Was a	subcontract laboratory specified by the client and it	f so who?	NA	Subcontract Lab	o: na		
Client Ir	nstruction_						
							
							1

Date

Report to:
Greg Crabtree



5796 U.S. Hwy 64 Farmington, NM 87401

Phone: (505) 632-1881 Envirotech-inc.com





envirotech

Practical Solutions for a Better Tomorrow

Analytical Report

Enterprise Products

Project Name: Chaco Plant

Work Order: E204204

Job Number: 04061-0060

Received: 4/28/2022

Revision: 1

Report Reviewed By:

Walter Hinchman Laboratory Director 5/3/22

Envirotech Inc. certifies the test results meet all requirements of TNI unless noted otherwise. Statement of Data Authenticity: Envirotech Inc, attests the data reported has not been altered in any way. Partial or incomplete reproduction of this report is prohibited, unless approved by Envirotech Inc. Envirotech Inc, holds the Utah TNI certification NM00979 for data reported. Envirotech Inc, holds the Texas TNI certification T104704557 for data reported. Envirotech Inc, holds the NM SDWA certification for data reported. (Lab #NM00979)

Date Reported: 5/3/22

Greg Crabtree 614 Reilly Ave

Farmington, NM 87401

Project Name: Chaco Plant Workorder: E204204

Date Received: 4/28/2022 4:40:00PM

Greg Crabtree,

Thank you for choosing Envirotech, Inc. as your analytical testing laboratory for the sample(s) received on, 4/28/2022 4:40:00PM, under the Project Name: Chaco Plant.

The analytical test results summarized in this report with the Project Name: Chaco Plant apply to the individual samples collected, identified and submitted bearing the project name on the enclosed chain-of-custody. Subcontracted sample analyses not conducted by Envirotech, Inc., are attached in full as issued by the subcontract laboratory.

Please review the Chain-of-Custody (COC) and Sample Receipt Checklist (SRC) for any issues reguarding sample receipt temperature, containers, preservation etc. To best understand your test results, review the entire report summarizing your sample data and the associated quality control batch data.

All reported data in this analytical report were analyzed according to the referenced method(s) and are in compliance with the latest NELAC/TNI standards, unless otherwise noted. Samples or analytical quality control parameters not meeting specific QC criteria are qualified with a data flag. Data flag definitions are located in the Notes and Definitions section of this analytical report.

If you have any questions concerning this report, please feel free to contact Envirotech, Inc.

Respectfully,

Walter Hinchman

Laboratory Director Office: 505-632-1881 Cell: 775-287-1762

whinchman@envirotech-inc.com

Raina Schwanz

Laboratory Administrator Office: 505-632-1881

rainaschwanz@envirotech-inc.com

Alexa Michaels

Sample Custody Officer Office: 505-632-1881

labadmin@envirotech-inc.com

Field Offices:

Southern New Mexico Area Lynn Jarboe

Technical Representative/Client Services

Office: 505-421-LABS(5227)

Cell: 505-320-4759

ljarboe@envirotech-inc.com

Envirotech Web Address: www.envirotech-inc.com

West Texas Midland/Odessa Area Rayny Hagan

Technical Representative Office: 505-421-LABS(5227)

Table of Contents

Title Page	1
Cover Page	2
Table of Contents	3
Sample Summary	4
Sample Data	5
CS - 42	5
CS - 43	6
CS - 44	7
CS - 45	8
CS - 46	9
QC Summary Data	10
QC - Volatile Organics by EPA 8021B	10
QC - Nonhalogenated Organics by EPA 8015D - GRO	11
QC - Nonhalogenated Organics by EPA 8015D - DRO/ORO	12
QC - Anions by EPA 300.0/9056A	13
Definitions and Notes	14
Chain of Custody etc.	15

Sample Summary

Enterprise Products	Project Name:	Chaco Plant	Donoutodi
614 Reilly Ave	Project Number:	04061-0060	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	05/03/22 16:19

Client Sample ID	Lab Sample ID Matri	x Sampled	Received	Container
CS - 42	E204204-01A Soil	04/28/22	04/28/22	Glass Jar, 4 oz.
CS - 43	E204204-02A Soil	04/28/22	04/28/22	Glass Jar, 4 oz.
CS - 44	E204204-03A Soil	04/28/22	04/28/22	Glass Jar, 4 oz.
CS - 45	E204204-04A Soil	04/28/22	04/28/22	Glass Jar, 4 oz.
CS - 46	E204204-05A Soil	04/28/22	04/28/22	Glass Jar. 4 oz.



Enterprise Products	Project Name:	Chaco Plant	
614 Reilly Ave	Project Number:	04061-0060	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	5/3/2022 4:19:07PM

CS - 42

		E204204-01				
Reporting						
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Ana	llyst: IY		Batch: 2218048
Benzene	0.259	0.0250	1	04/29/22	05/02/22	
Ethylbenzene	0.200	0.0250	1	04/29/22	05/02/22	
Toluene	1.91	0.0250	1	04/29/22	05/02/22	
o-Xylene	0.462	0.0250	1	04/29/22	05/02/22	
o,m-Xylene	1.48	0.0500	1	04/29/22	05/02/22	
Total Xylenes	1.94	0.0250	1	04/29/22	05/02/22	
Surrogate: 4-Bromochlorobenzene-PID		95.1 %	70-130	04/29/22	05/02/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Ana	lyst: IY		Batch: 2218048
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/29/22	05/02/22	
Surrogate: 1-Chloro-4-fluorobenzene-FID		92.3 %	70-130	04/29/22	05/02/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Ana	lyst: JL		Batch: 2218050
Diesel Range Organics (C10-C28)	ND	25.0	1	04/29/22	05/01/22	
Oil Range Organics (C28-C36)	ND	50.0	1	04/29/22	05/01/22	
Surrogate: n-Nonane		110 %	50-200	04/29/22	05/01/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Ana	lyst: CS		Batch: 2218049
Chloride	ND	20.0	1	04/29/22	04/29/22	



Enterprise Products	Project Name:	Chaco Plant	
614 Reilly Ave	Project Number:	04061-0060	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	5/3/2022 4:19:07PM

CS - 43

E204204-02	

		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Analy	st: IY		Batch: 2218048
Benzene	0.0283	0.0250	1	04/29/22	05/02/22	
Ethylbenzene	0.0541	0.0250	1	04/29/22	05/02/22	
Toluene	0.404	0.0250	1	04/29/22	05/02/22	
o-Xylene	0.155	0.0250	1	04/29/22	05/02/22	
p,m-Xylene	0.494	0.0500	1	04/29/22	05/02/22	
Total Xylenes	0.649	0.0250	1	04/29/22	05/02/22	
Surrogate: 4-Bromochlorobenzene-PID		95.9 %	70-130	04/29/22	05/02/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analy	st: IY		Batch: 2218048
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/29/22	05/02/22	
Surrogate: 1-Chloro-4-fluorobenzene-FID		91.9 %	70-130	04/29/22	05/02/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analy	rst: JL		Batch: 2218050
Diesel Range Organics (C10-C28)	ND	25.0	1	04/29/22	05/01/22	
Oil Range Organics (C28-C36)	ND	50.0	1	04/29/22	05/01/22	
Surrogate: n-Nonane		112 %	50-200	04/29/22	05/01/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Analy	rst: CS		Batch: 2218049
Chloride	ND	20.0	1	04/29/22	04/29/22	·

Enterprise Products	Project Name:	Chaco Plant	
614 Reilly Ave	Project Number:	04061-0060	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	5/3/2022 4:19:07PM

CS - 44

E204204-03

		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Anal	yst: IY		Batch: 2218048
Benzene	0.0305	0.0250	1	04/29/22	05/03/22	
Ethylbenzene	0.0581	0.0250	1	04/29/22	05/03/22	
Toluene	0.437	0.0250	1	04/29/22	05/03/22	
o-Xylene	0.162	0.0250	1	04/29/22	05/03/22	
p,m-Xylene	0.521	0.0500	1	04/29/22	05/03/22	
Total Xylenes	0.683	0.0250	1	04/29/22	05/03/22	
Surrogate: 4-Bromochlorobenzene-PID		95.9 %	70-130	04/29/22	05/03/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Anal	yst: IY		Batch: 2218048
Gasoline Range Organics (C6-C10)	ND	20.0	1	04/29/22	05/03/22	
Surrogate: 1-Chloro-4-fluorobenzene-FID		91.8 %	70-130	04/29/22	05/03/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Anal	yst: JL		Batch: 2218050
Diesel Range Organics (C10-C28)	ND	25.0	1	04/29/22	05/01/22	
Oil Range Organics (C28-C36)	ND	50.0	1	04/29/22	05/01/22	
Surrogate: n-Nonane		112 %	50-200	04/29/22	05/01/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Anal	yst: CS		Batch: 2218049
Chloride	ND	20.0	1	04/29/22	04/29/22	
Chloride	ND	20.0	1	VT/2/122	UTI 27122	



Enterprise Products	Project Name:	Chaco Plant	
614 Reilly Ave	Project Number:	04061-0060	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	5/3/2022 4:19:07PM

CS - 45

E20	120	14	n 4
E20	42l	J4-I	U4

		D				
Analyte	Result	Reporting Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Analyst	: IY		Batch: 2218048
Benzene	17.7	0.500	20	04/29/22	05/03/22	
Ethylbenzene	21.5	0.500	20	04/29/22	05/03/22	
Toluene	198	0.500	20	04/29/22	05/03/22	
o-Xylene	36.9	0.500	20	04/29/22	05/03/22	
p,m-Xylene	149	1.00	20	04/29/22	05/03/22	
Total Xylenes	186	0.500	20	04/29/22	05/03/22	
Surrogate: 4-Bromochlorobenzene-PID		95.9 %	70-130	04/29/22	05/03/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analyst	IY		Batch: 2218048
Gasoline Range Organics (C6-C10)	912	400	20	04/29/22	05/03/22	T16
Surrogate: 1-Chloro-4-fluorobenzene-FID		92.7 %	7 0.120			
		92./ 70	70-130	04/29/22	05/03/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	92.7 % mg/kg	70-130 Analyst:		05/03/22	Batch: 2218050
Nonhalogenated Organics by EPA 8015D - DRO/ORO Diesel Range Organics (C10-C28)	mg/kg 35.1				05/03/22	Batch: 2218050
		mg/kg		JL		Batch: 2218050
Diesel Range Organics (C10-C28) Oil Range Organics (C28-C36)	35.1	mg/kg 25.0		JL 04/29/22	05/01/22	Batch: 2218050
Diesel Range Organics (C10-C28)	35.1	mg/kg 25.0 50.0	Analyst:	04/29/22 04/29/22 04/29/22	05/01/22 05/01/22	



Enterprise Products	Project Name:	Chaco Plant	
614 Reilly Ave	Project Number:	04061-0060	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	5/3/2022 4:19:07PM

CS - 46

E20	120	4 0	6
E/ZU	42 U	4-V	

		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Analyst	t: IY		Batch: 2218048
Benzene	691	6.25	300	04/29/22	05/03/22	
Ethylbenzene	177	6.25	300	04/29/22	05/03/22	
Toluene	3390	6.25	300	04/29/22	05/03/22	
o-Xylene	257	6.25	300	04/29/22	05/03/22	
p,m-Xylene	1130	12.5	300	04/29/22	05/03/22	
Total Xylenes	1390	6.25	300	04/29/22	05/03/22	
Surrogate: 4-Bromochlorobenzene-PID		96.1 %	70-130	04/29/22	05/03/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analyst	t: IY		Batch: 2218048
Gasoline Range Organics (C6-C10)	13000	5000	300	04/29/22	05/03/22	T16
Surrogate: 1-Chloro-4-fluorobenzene-FID		92.5 %	70-130	04/29/22	05/03/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analyst	t: JL		Batch: 2218050
Diesel Range Organics (C10-C28)	124	25.0	1	04/29/22	05/01/22	
Oil Range Organics (C28-C36)	ND	50.0	1	04/29/22	05/01/22	
G V		1880 %	50-200	04/29/22	05/01/22	S5
Surrogate: n-Nonane						
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Analyst	:: CS		Batch: 2218049



Chaco Plant **Enterprise Products** Project Name: Reported: 614 Reilly Ave Project Number: 04061-0060 Farmington NM, 87401 Project Manager: Greg Crabtree 5/3/2022 4:19:07PM **Volatile Organics by EPA 8021B** Analyst: IY Reporting Spike Source Rec RPD Analyte Result Limit Level Result Rec Limits RPD Limit mg/kg mg/kg mg/kg mg/kg % % % % Notes Blank (2218048-BLK1) Prepared: 04/29/22 Analyzed: 04/29/22 ND 0.0250 ND Ethylbenzene 0.0250 Toluene ND 0.0250 ND o-Xylene 0.0250 ND p,m-Xylene 0.0500 Total Xylenes ND 0.0250 Surrogate: 4-Bromochlorobenzene-PID 8.43 8.00 105 70-130 LCS (2218048-BS1) Prepared: 04/29/22 Analyzed: 04/29/22 5.10 102 70-130 5.00 Benzene 0.0250 Ethylbenzene 4.61 0.0250 5.00 92.1 70-130 4.88 0.0250 5.00 97.7 70-130 Toluene 4.79 o-Xylene 0.0250 5.00 95.9 70-130 9.51 10.0 95.1 70-130 0.0500 p.m-Xvlene 95.4 70-130 14.3 15.0 Total Xylenes 0.0250 8.00 103 70-130 Surrogate: 4-Bromochlorobenzene-PID 8.22 Matrix Spike (2218048-MS1) Source: E204202-01 Prepared: 04/29/22 Analyzed: 04/29/22 5.00 0.0250 5.00 ND 54-133 Benzene ND 61-133 Ethylbenzene 4.52 0.0250 5.00 90.4 Toluene 4.80 0.0250 5.00 ND 95.9 61-130 4.71 ND 94.2 63-131 5.00 0.0250 o-Xylene p,m-Xylene 9.32 0.0500 10.0 ND 93.2 63-131 14.0 0.0250 15.0 ND 63-131 Total Xylenes 8.22 70-130 Surrogate: 4-Bromochlorobenzene-PID 8.00 Matrix Spike Dup (2218048-MSD1) Source: E204202-01 Prepared: 04/29/22 Analyzed: 04/29/22 5.28 0.0250 5.00 ND 54-133 5.36 20 4.73 61-133 4.54 0.0250 5.00 ND 94.6 20 Ethylbenzene

61-130

63-131

63-131

63-131

70-130

4 98

4.68

4.24

4.39

20

20

20

20



5.04

4.93

9.73

14.7

7.95

0.0250

0.0250

0.0500

0.0250

5.00

5.00

10.0

15.0

8.00

ND

ND

ND

ND

101

98.7

97.3

97.7

99.4

Toluene

o-Xylene

p,m-Xylene

Total Xylenes

Surrogate: 4-Bromochlorobenzene-PID

Enterprise Products	Project Name:	Chaco Plant	Reported:
614 Reilly Ave	Project Number:	04061-0060	
Farmington NM, 87401	Project Manager:	Greg Crabtree	5/3/2022 4:19:07PM

Farmington NM, 87401		Project Manage	r: Gr	eg Crabtree				5.	/3/2022 4:19:07PM
	Nor	halogenated	Organics l	by EPA 80	15D - Gl	RO			Analyst: IY
Analyte	Result mg/kg	Reporting Limit mg/kg	Spike Level mg/kg	Source Result mg/kg	Rec %	Rec Limits	RPD %	RPD Limit %	Notes
Blank (2218048-BLK1)							Prepared: 0	4/29/22 Ana	lyzed: 04/29/22
Gasoline Range Organics (C6-C10)	ND	20.0							
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.23		8.00		90.4	70-130			
LCS (2218048-BS2)							Prepared: 0	4/29/22 Ana	lyzed: 04/29/22
Gasoline Range Organics (C6-C10)	49.4	20.0	50.0		98.8	70-130			
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.20		8.00		89.9	70-130			
Matrix Spike (2218048-MS2)				Source:	E204202-	01	Prepared: 0-	4/29/22 Ana	lyzed: 04/29/22
Gasoline Range Organics (C6-C10)	45.6	20.0	50.0	ND	91.2	70-130			
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.26		8.00		90.7	70-130			
Matrix Spike Dup (2218048-MSD2)				Source:	E204202-	01	Prepared: 0	4/29/22 Ana	lyzed: 04/29/22
Gasoline Range Organics (C6-C10)	49.6	20.0	50.0	ND	99.2	70-130	8.42	20	
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.23		8.00		90.4	70-130			

Enterprise Products	Project Name:	Chaco Plant	Reported:
614 Reilly Ave	Project Number:	04061-0060	
Farmington NM, 87401	Project Manager:	Greg Crabtree	5/3/2022 4:19:07PM

Farmington NM, 87401		Project Manage	r: Gr	eg Crabtree					5/3/2022 4:19:07PM
	Nonhal	logenated Or	ganics by l	EPA 8015I	D - DRO	ORO/			Analyst: JL
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes
Blank (2218050-BLK1)							Prepared: 0	4/29/22 An	alyzed: 04/30/22
iesel Range Organics (C10-C28)	ND	25.0							
il Range Organics (C28-C36)	ND	50.0							
urrogate: n-Nonane	49.6		50.0		99.3	50-200			
CS (2218050-BS1)							Prepared: 0	4/29/22 An	alyzed: 04/30/22
iesel Range Organics (C10-C28)	507	25.0	500		101	38-132			
urrogate: n-Nonane	47.1		50.0		94.2	50-200			
Iatrix Spike (2218050-MS1)				Source:	E204142-0	01	Prepared: 0	4/29/22 An	alyzed: 04/30/22
iesel Range Organics (C10-C28)	524	25.0	500	ND	105	38-132			
urrogate: n-Nonane	51.5		50.0		103	50-200			
Matrix Spike Dup (2218050-MSD1)				Source:	E204142-0)1	Prepared: 0	4/29/22 An	alyzed: 05/01/22
iesel Range Organics (C10-C28)	525	25.0	500	ND	105	38-132	0.212	20	
urrogate: n-Nonane	47.8		50.0		95.6				



Enterprise Products		Project Name:	Cl	naco Plant					Reported:
614 Reilly Ave		Project Number:	04	061-0060					•
Farmington NM, 87401		Project Manager:	: G1	reg Crabtree					5/3/2022 4:19:07PM
		Anions	by EPA 3	00.0/9056	4				Analyst: CS
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes
Blank (2218049-BLK1)							Prepared: 0	4/29/22 A	nalyzed: 04/29/22
Chloride	ND	20.0							
LCS (2218049-BS1)							Prepared: 0	4/29/22 A	nalyzed: 05/02/22
Chloride	251	20.0	250		101	90-110			
Matrix Spike (2218049-MS1)				Source:	E204202-	01	Prepared: 0	4/29/22 A	nalyzed: 04/29/22
Chloride	445	20.0	250	174	108	80-120			
Matrix Spike Dup (2218049-MSD1)				Source:	E204202-	01	Prepared: 0	4/29/22 A	nalyzed: 04/29/22
Chloride	411	20.0	250	174	95.0	80-120	7.82	20	

QC Summary Report Comment:

Calculations are based off of the raw (non-rounded) data. However, for reporting purposes all QC data is rounded to three significant figures. Therefore, hand calculated values may differ slightly.



Definitions and Notes

ſ	Enterprise Products	Project Name:	Chaco Plant	
١	614 Reilly Ave	Project Number:	04061-0060	Reported:
١	Farmington NM, 87401	Project Manager:	Greg Crabtree	05/03/22 16:19

S5 Surrogate spike recovery exceeded acceptance limits due to interfering target and/or non-target analytes.

The results for this petroleum hydrocarbon analysis is elevated due to the presence of a single analyte peak in the quantitation range.

ND Analyte NOT DETECTED at or above the reporting limit

NR Not Reported

RPD Relative Percent Difference

DNI Did Not Ignite

Note (1): Methods marked with ** are non-accredited methods.

Note (2): Soil data is reported on an "as received" weight basis, unless reported otherwise.



Released to Imaging: 8/13/2025 11:48:22 AM

Client: E						Bill To		Lab Us				e Onl	y				TAT			EPA Program		
Project:	Chaco Plant					Attention:		Lab	WO#			1 dol	Numb	er	1	5];	2D 3	D	Standard	CWA	SDWA	
Project N	Manager: Gre	eg Crabtre	<u>ee</u>			Address:		lΕά	wo# 2042	ᢓᢢ	<u> </u>	0	4061	-0060				X				
Address:						City, State, Zip						Analys	sis and	d Meth	od						RCRA	
City, Stat	te, Zip					Phone:							I									
Phone:						Email:		ľ					l		- 1	ı	l			State		
Email: T	knight Gcrab	tree Bhall	Igarcia K	Sanchez				İ	1	tals	ł						1					
	Gbenally								l	Ž								1	I NMI CO	UT AZ	TX	
Report d								ů	rclp s-vocs	ا≋												
Time			No. of				Lab	ICLP VOC's	\ \frac{2}{2}	5	rije	၂ ဗ										
Sampled	Date Sampled	Matrix	Containers	Sample ID)		Number	💆	💆	TCLP RCRA 8 Metals	Chlorine	врбос		1						Remarks		
15:19	4/28/2022	_				CS-42										十	一	十				
		S	1				1					X						- 1				
15:23	4/28/2022					CS-43	0	1		1		.	i –			\top		丁				
		S	1				2					×						1	1			
15:26	4/28/2022		_			CS-44	2					T.,				ヿ		Т				
		S	1				3					X							1		1	
15:29	4/28/2022		2			CS-45	L.					T.,				7		┪				
		S	2									Х										
15:31	4/28/2022	S	3			CS-46	5					x				П						
		,	3													\perp		┙				
							Land of	l					i		- 1			-1				
																		_				
1	1			ľ			74				ĺ	i		1			- 1		ł		1	
										<u> </u>	_		lacksquare	\perp	_	4		4				
				1			÷		1		1										Ì	
								_		_	<u> </u>	_			_	4	-	4				
												1			ŀ				1			
				ļ			\$4 K 1 - 12			-				_	_	+	_	+				
				1									J					-		-		
							1245612.26			-	\vdash				-	+	+	+				
							n dise			ĺ											ŀ	
A 1.47a7	al Instruction		L	<u> </u>			1000			l						_						
Aggition	ai instructioi	15:																				
L (field sam)	nier) attest to the	validity and	authenticity	of this sample	e. Lam awar	e that tampering with or intentionally mislabel	ling the sample loca	ation, o	late or ti	me of		Samples	requiri	ng therma	l preserv	ation	must be	eceiv	ed on ice the day th	nev are sampled	or received	
	considered fraud					,													on subsequent day			
						Sampled by:	Gilbert Bena	ily														
Polingfrich.	od bu /Signatur		Date		Time	Received by: (Signature)	Date 4	1	Time			17.1			11 1	Lah	Use C	holy	rust is the second		office and the first	
	ed by: (Signatur	200	4-	28-22	16:40		4/28	17	1 1	0:6	10	Poco	lyod :	on ice:	(ጆ	NI C	, y				
Relinguish	ed by: (Signature	W W	Date		Time	Received by: (Signature)	Date		Time	<i>3</i>	<u>, </u>	vere	.vcu ()11 ICC:		ノ	1					
	of . folbrieren	-,							-			T1			- +				Т2			
Relinguish	ed by: (Signature	e)	Date		Time	Received by: (Signature)	Date		Time			••			'		. 10.6	7,100	1.5			
	, . (5.0	•			i	, , , , , , , , , , , , , , , , , , , ,	1					AVG	Temr	 >°C	4							
Sample Mat	rix: S - Soil, Sd - So	did Se - Slude	e A - Anuec	us. O • Other			Container	Type	: g - gl:	ass. n	- pol	v/plas	tic. as	- amb	er ela	S. V	- VOA	7.00			11 (45) (14) (5)	
Note: Sam	oles are discarde	ed 30 days a	after results	are reporte	ed unless of	ther arrangements are made. Hazardous												ort fo	or the analysis	of the above	samples is	
						C. The liability of the laboratory is limited																

envirotech Inc.

Printed: 4/28/2022 5:04:26PM

Envirotech Analytical Laboratory

Sample Receipt Checklist (SRC)

Instructions: Please take note of any NO checkmarks.

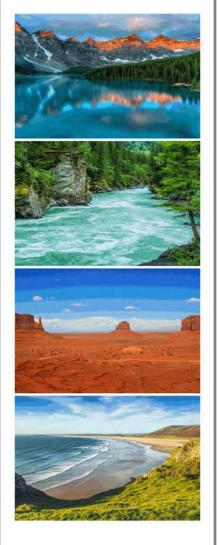
If we receive no response concerning these items within 24 hours of the date of this notice, all the samples will be analyzed as requested.

Client:	Enterprise Products	Date Received:	04/28/22 16:4	40		Work Order ID:	E204204
Phone:	(505)599-2104	Date Logged In:	04/28/22 16:5	59		Logged In By:	Caitlin Christian
Email:		Due Date:	05/03/22 17:0	00 (3 day TAT)			
~	5 · 1 (505)						
	Custody (COC)						
	ne sample ID match the COC?	tab the COC	Yes				
	ne number of samples per sampling site location mat camples dropped off by client or carrier?	ich die COC	Yes	a : .			
	e COC complete, i.e., signatures, dates/times, reques	stad analysas?	Yes Yes	Carrier: C	Gilbert Benally		
	Il samples received within holding time?	sied analyses:	Yes				
3. Were as	Note: Analysis, such as pH which should be conducted in i.e, 15 minute hold time, are not included in this disucssion.	•	103			Comments	s/Resolution
Sample T	urn Around Time (TAT)						
6. Did the	COC indicate standard TAT, or Expedited TAT?		Yes				
Sample C							
	ample cooler received?		Yes				
•	was cooler received in good condition?		Yes				
9. Was the	e sample(s) received intact, i.e., not broken?		Yes				
	custody/security seals present?		No				
11. If yes,	were custody/security seals intact?		NA				
	e sample received on ice? If yes, the recorded temp is 4°C, Note: Thermal preservation is not required, if samples are minutes of sampling visible ice, record the temperature. Actual sample	e received w/i 15	Yes				
Sample C			_				
	queous VOC samples present?		No				
	OC samples collected in VOA Vials?		NA				
	head space less than 6-8 mm (pea sized or less)?		NA				
	trip blank (TB) included for VOC analyses?		NA				
	on-VOC samples collected in the correct containers	?	Yes				
	appropriate volume/weight or number of sample contain		Yes				
Field Lab	· · ·						
	— field sample labels filled out with the minimum info	ormation:					
Sa	ample ID?		Yes				
	ate/Time Collected?		Yes				
	ollectors name?		Yes				
	reservation	10	27				
	the COC or field labels indicate the samples were pr	reservea?	No				
	umple(s) correctly preserved? filteration required and/or requested for dissolved m	- oto1a9	NA				
	•	iciais:	No				
	se Sample Matrix						
	the sample have more than one phase, i.e., multipha		No				
27. If yes,	does the COC specify which phase(s) is to be analy	yzed?	NA				
Subcontr	act Laboratory						
	imples required to get sent to a subcontract laborator	•	No				
29. Was a	subcontract laboratory specified by the client and it	f so who?	NA Su	ıbcontract Lab	o: na		
Client In	<u>struction</u>						

Date

Signature of client authorizing changes to the COC or sample disposition.

Report to:
Greg Crabtree



5796 U.S. Hwy 64 Farmington, NM 87401

Phone: (505) 632-1881 Envirotech-inc.com





envirotech

Practical Solutions for a Better Tomorrow

Analytical Report

Enterprise Products

Project Name: Chaco Plant GW Investigation

Work Order: E206204

Job Number: 04061-0042

Received: 6/28/2022

Revision: 1

Report Reviewed By:

Walter Hinchman Laboratory Director 7/7/22

Envirotech Inc. certifies the test results meet all requirements of TNI unless noted otherwise. Statement of Data Authenticity: Envirotech Inc, attests the data reported has not been altered in any way. Partial or incomplete reproduction of this report is prohibited, unless approved by Envirotech Inc. Envirotech Inc, holds the Utah TNI certification NM00979 for data reported. Envirotech Inc, holds the Texas TNI certification T104704557 for data reported. Envirotech Inc, holds the NM SDWA certification for data reported. (Lab #NM00979)

Date Reported: 7/7/22

Greg Crabtree 614 Reilly Ave

Farmington, NM 87401

Project Name: Chaco Plant GW Investigation

Workorder: E206204

Date Received: 6/28/2022 10:00:00AM

Greg Crabtree,

Thank you for choosing Envirotech, Inc. as your analytical testing laboratory for the sample(s) received on, 6/28/2022 10:00:00AM, under the Project Name: Chaco Plant GW Investigation.

The analytical test results summarized in this report with the Project Name: Chaco Plant GW Investigation apply to the individual samples collected, identified and submitted bearing the project name on the enclosed chain-of-custody. Subcontracted sample analyses not conducted by Envirotech, Inc., are attached in full as issued by the subcontract laboratory.

Please review the Chain-of-Custody (COC) and Sample Receipt Checklist (SRC) for any issues reguarding sample receipt temperature, containers, preservation etc. To best understand your test results, review the entire report summarizing your sample data and the associated quality control batch data.

All reported data in this analytical report were analyzed according to the referenced method(s) and are in compliance with the latest NELAC/TNI standards, unless otherwise noted. Samples or analytical quality control parameters not meeting specific QC criteria are qualified with a data flag. Data flag definitions are located in the Notes and Definitions section of this analytical report.

If you have any questions concerning this report, please feel free to contact Envirotech, Inc.

Respectfully,

Walter Hinchman

Laboratory Director Office: 505-632-1881

Cell: 775-287-1762

whinchman@envirotech-inc.com

Raina Schwanz

Laboratory Administrator Office: 505-632-1881

rainaschwanz@envirotech-inc.com

Alexa Michaels

Sample Custody Officer Office: 505-632-1881

labadmin@envirotech-inc.com

Field Offices:

Southern New Mexico Area Lynn Jarboe

Technical Representative/Client Services

Office: 505-421-LABS(5227)

Cell: 505-320-4759

ljarboe@envirotech-inc.com

West Texas Midland/Odessa Area Rayny Hagan

Technical Representative Office: 505-421-LABS(5227)

Envirotech Web Address: www.envirotech-inc.com



Table of Contents

Title Page	1
Cover Page	2
Table of Contents	3
Sample Summary	4
Sample Data	5
MW-1/SB1 @ 24	5
MW-1/SB1 @ 26	6
MM-1/SB1 @ 35	7
MW-2/SB2 @ 25	8
MW-2/SB2 @ 30	9
MW-2/SB2 @ 35	10
QC Summary Data	11
QC - Volatile Organics by EPA 8021B	11
QC - Nonhalogenated Organics by EPA 8015D - GRO	12
QC - Nonhalogenated Organics by EPA 8015D - DRO/ORO	13
QC - Anions by EPA 300.0/9056A	14
Definitions and Notes	15
Chain of Custody etc.	16

Sample Summary

Enterprise Products	Project Name:	Chaco Plant GW Investigation	Donoutoda
614 Reilly Ave	Project Number:	04061-0042	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	07/07/22 15:10

Client Sample ID	Lab Sample ID	Matrix	Sampled	Received	Container
MW-1/SB1 @ 24	E206204-01A	Soil	06/27/22	06/28/22	Glass Jar, 4 oz.
	E206204-01B	Soil	06/27/22	06/28/22	Glass Jar, 4 oz.
MW-1/SB1 @ 26	E206204-02A	Soil	06/27/22	06/28/22	Glass Jar, 4 oz.
	E206204-02B	Soil	06/27/22	06/28/22	Glass Jar, 4 oz.
MM-1/SB1 @ 35	E206204-03A	Soil	06/27/22	06/28/22	Glass Jar, 4 oz.
	E206204-03B	Soil	06/27/22	06/28/22	Glass Jar, 4 oz.
MW-2/SB2 @ 25	E206204-04A	Soil	06/27/22	06/28/22	Glass Jar, 4 oz.
	E206204-04B	Soil	06/27/22	06/28/22	Glass Jar, 4 oz.
MW-2/SB2 @ 30	E206204-05A	Soil	06/27/22	06/28/22	Glass Jar, 4 oz.
	E206204-05B	Soil	06/27/22	06/28/22	Glass Jar, 4 oz.
MW-2/SB2 @ 35	E206204-06A	Soil	06/27/22	06/28/22	Glass Jar, 4 oz.
	E206204-06B	Soil	06/27/22	06/28/22	Glass Jar, 4 oz.



Enterprise Products	Project Name:	Chaco Plant GW Investigation	
614 Reilly Ave	Project Number:	04061-0042	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	7/7/2022 3:10:25PM

MW-1/SB1 @ 24

		L20020 + 01				
Analyte	Result	Reporting Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Anal	yst: IY		Batch: 2228010
Benzene	ND	0.0250	1	07/05/22	07/07/22	
Ethylbenzene	ND	0.0250	1	07/05/22	07/07/22	
Toluene	ND	0.0250	1	07/05/22	07/07/22	
o-Xylene	ND	0.0250	1	07/05/22	07/07/22	
p,m-Xylene	ND	0.0500	1	07/05/22	07/07/22	
Total Xylenes	ND	0.0250	1	07/05/22	07/07/22	
Surrogate: 4-Bromochlorobenzene-PID		90.9 %	70-130	07/05/22	07/07/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Anal	yst: IY		Batch: 2228010
Gasoline Range Organics (C6-C10)	ND	20.0	1	07/05/22	07/07/22	
Surrogate: 1-Chloro-4-fluorobenzene-FID		92.2 %	70-130	07/05/22	07/07/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Anal	yst: JL		Batch: 2228002
Diesel Range Organics (C10-C28)	ND	25.0	1	07/05/22	07/05/22	
Oil Range Organics (C28-C36)	ND	50.0	1	07/05/22	07/05/22	
Surrogate: n-Nonane		107 %	50-200	07/05/22	07/05/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Anal	yst: KL		Batch: 2228005
Chloride	ND	20.0	1	07/05/22	07/06/22	



Enterprise Products	Project Name:	Chaco Plant GW Investigation	
614 Reilly Ave	Project Number:	04061-0042	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	7/7/2022 3:10:25PM

MW-1/SB1 @ 26 E206204-02

		220020:02				
Analyte	Result	Reporting Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Analy	yst: IY		Batch: 2228010
Benzene	ND	0.0250	1	07/05/22	07/07/22	
Ethylbenzene	ND	0.0250	1	07/05/22	07/07/22	
oluene	ND	0.0250	1	07/05/22	07/07/22	
o-Xylene	ND	0.0250	1	07/05/22	07/07/22	
o,m-Xylene	ND	0.0500	1	07/05/22	07/07/22	
Total Xylenes	ND	0.0250	1	07/05/22	07/07/22	
Surrogate: 4-Bromochlorobenzene-PID		90.3 %	70-130	07/05/22	07/07/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analy	yst: IY		Batch: 2228010
Gasoline Range Organics (C6-C10)	ND	20.0	1	07/05/22	07/07/22	
iurrogate: 1-Chloro-4-fluorobenzene-FID		93.0 %	70-130	07/05/22	07/07/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analy	yst: JL		Batch: 2228002
Diesel Range Organics (C10-C28)	ND	25.0	1	07/05/22	07/05/22	
Oil Range Organics (C28-C36)	ND	50.0	1	07/05/22	07/05/22	
Surrogate: n-Nonane		112 %	50-200	07/05/22	07/05/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Analy	yst: KL		Batch: 2228005
Chloride	ND	20.0	1	07/05/22	07/06/22	



Enterprise Products	Project Name:	Chaco Plant GW Investigation	
614 Reilly Ave	Project Number:	04061-0042	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	7/7/2022 3:10:25PM

MM-1/SB1 @ 35

		Domontino				
Analyte	Result	Reporting Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Analy	rst: IY		Batch: 2228010
Benzene	ND	0.0250	1	07/05/22	07/07/22	
Ethylbenzene	ND	0.0250	1	07/05/22	07/07/22	
Toluene	ND	0.0250	1	07/05/22	07/07/22	
o-Xylene	ND	0.0250	1	07/05/22	07/07/22	
p,m-Xylene	ND	0.0500	1	07/05/22	07/07/22	
Total Xylenes	ND	0.0250	1	07/05/22	07/07/22	
Surrogate: 4-Bromochlorobenzene-PID		91.5 %	70-130	07/05/22	07/07/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analy	rst: IY		Batch: 2228010
Gasoline Range Organics (C6-C10)	ND	20.0	1	07/05/22	07/07/22	
Surrogate: 1-Chloro-4-fluorobenzene-FID		92.2 %	70-130	07/05/22	07/07/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analy	rst: JL		Batch: 2228002
Diesel Range Organics (C10-C28)	ND	25.0	1	07/05/22	07/05/22	
Oil Range Organics (C28-C36)	ND	50.0	1	07/05/22	07/05/22	
Surrogate: n-Nonane		117 %	50-200	07/05/22	07/05/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Analy	rst: KL		Batch: 2228005
Chloride	ND	40.0	2	07/05/22	07/06/22	



Enterprise Products	Project Name:	Chaco Plant GW Investigation	
614 Reilly Ave	Project Number:	04061-0042	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	7/7/2022 3:10:25PM

MW-2/SB2 @ 25

		D				
Analyte	Result	Reporting Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Anal	yst: IY		Batch: 2228010
Benzene	ND	0.0250	1	07/05/22	07/07/22	
Ethylbenzene	ND	0.0250	1	07/05/22	07/07/22	
Toluene	ND	0.0250	1	07/05/22	07/07/22	
o-Xylene	ND	0.0250	1	07/05/22	07/07/22	
p,m-Xylene	ND	0.0500	1	07/05/22	07/07/22	
Total Xylenes	ND	0.0250	1	07/05/22	07/07/22	
Surrogate: 4-Bromochlorobenzene-PID		90.6 %	70-130	07/05/22	07/07/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Anal	yst: IY		Batch: 2228010
Gasoline Range Organics (C6-C10)	ND	20.0	1	07/05/22	07/07/22	
Surrogate: 1-Chloro-4-fluorobenzene-FID		91.6 %	70-130	07/05/22	07/07/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Anal	yst: JL		Batch: 2228002
Diesel Range Organics (C10-C28)	ND	25.0	1	07/05/22	07/05/22	
Oil Range Organics (C28-C36)	ND	50.0	1	07/05/22	07/05/22	
Surrogate: n-Nonane		118 %	50-200	07/05/22	07/05/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Anal	yst: KL		Batch: 2228005
Chloride	ND	20.0		07/05/22	07/06/22	



Enterprise Products	Project Name:	Chaco Plant GW Investigation	
614 Reilly Ave	Project Number:	04061-0042	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	7/7/2022 3:10:25PM

MW-2/SB2 @ 30

		Reporting				
Analyte	Result	Limit	Dilution	n Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Ana	alyst: IY		Batch: 2228010
Benzene	ND	0.0250	1	07/05/22	07/07/22	
Ethylbenzene	ND	0.0250	1	07/05/22	07/07/22	
Toluene	ND	0.0250	1	07/05/22	07/07/22	
o-Xylene	ND	0.0250	1	07/05/22	07/07/22	
p,m-Xylene	ND	0.0500	1	07/05/22	07/07/22	
Total Xylenes	ND	0.0250	1	07/05/22	07/07/22	
Surrogate: 4-Bromochlorobenzene-PID		91.0 %	70-130	07/05/22	07/07/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Ana	alyst: IY		Batch: 2228010
Gasoline Range Organics (C6-C10)	ND	20.0	1	07/05/22	07/07/22	
Surrogate: 1-Chloro-4-fluorobenzene-FID		92.2 %	70-130	07/05/22	07/07/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Ana	alyst: JL		Batch: 2228002
Diesel Range Organics (C10-C28)	ND	25.0	1	07/05/22	07/05/22	
Oil Range Organics (C28-C36)	ND	50.0	1	07/05/22	07/05/22	
Surrogate: n-Nonane		116 %	50-200	07/05/22	07/05/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Ana	alyst: KL		Batch: 2228005
	33.9	20.0	-	07/05/22	07/06/22	



Enterprise Products	Project Name:	Chaco Plant GW Investigation	
614 Reilly Ave	Project Number:	04061-0042	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	7/7/2022 3:10:25PM

MW-2/SB2 @ 35

	D				
Result			Prepared	Analyzed	Notes
			1	Amaryzea	
mg/kg	mg/kg	Ana	lyst: 1Y		Batch: 2228010
0.0270	0.0250	1	07/05/22	07/07/22	
ND	0.0250	1	07/05/22	07/07/22	
0.0701	0.0250	1	07/05/22	07/07/22	
ND	0.0250	1	07/05/22	07/07/22	
ND	0.0500	1	07/05/22	07/07/22	
ND	0.0250	1	07/05/22	07/07/22	
	90.6 %	70-130	07/05/22	07/07/22	
mg/kg	mg/kg	Ana	Analyst: IY		Batch: 2228010
ND	20.0	1	07/05/22	07/07/22	
	91.9 %	70-130	07/05/22	07/07/22	
mg/kg	mg/kg	Ana	lyst: JL		Batch: 2228002
ND	25.0	1	07/05/22	07/05/22	
ND	50.0	1	07/05/22	07/05/22	
	122 %	50-200	07/05/22	07/05/22	
mg/kg	mg/kg	Ana	lyst: KL		Batch: 2228005
	ND 0.0701 ND ND ND ND Mg/kg ND	Result Limit mg/kg mg/kg 0.0270 0.0250 ND 0.0250 ND 0.0250 ND 0.0500 ND 0.0250 MD 0.0250 MD 0.0250 MD 20.0 91.9 % mg/kg MD 25.0 ND 50.0	mg/kg mg/kg Ana 0.0270 0.0250 1 ND 0.0250 1 0.0701 0.0250 1 ND 0.0250 1 ND 0.0500 1 ND 0.0250 1 90.6% 70-130 mg/kg mg/kg Ana ND 20.0 1 91.9% 70-130 mg/kg mg/kg Ana ND 25.0 1 ND 50.0 1	Result Limit Dilution Prepared mg/kg mg/kg Analyst: IY 0.0270 0.0250 1 07/05/22 ND 0.0250 1 07/05/22 0.0701 0.0250 1 07/05/22 ND 0.0250 1 07/05/22 ND 0.0500 1 07/05/22 ND 0.0250 1 07/05/22 MD 0.0250 1 07/05/22 mg/kg mg/kg Analyst: IY ND 20.0 1 07/05/22 mg/kg mg/kg Analyst: JL ND 25.0 1 07/05/22 ND 50.0 1 07/05/22	Result Limit Dilution Prepared Analyzed mg/kg mg/kg Analyst: IY Analyst: IY 0.0270 0.0250 1 07/05/22 07/07/22 ND 0.0250 1 07/05/22 07/07/22 0.0701 0.0250 1 07/05/22 07/07/22 ND 0.0250 1 07/05/22 07/07/22 ND 0.0500 1 07/05/22 07/07/22 ND 0.0250 1 07/05/22 07/07/22 mg/kg mg/kg Analyst: IY ND 20.0 1 07/05/22 07/07/22 mg/kg mg/kg Analyst: IY 07/05/22 07/07/22 mg/kg mg/kg Analyst: IY 07/05/22 07/07/22 MD 25.0 1 07/05/22 07/05/22 ND 25.0 1 07/05/22 07/05/22 ND 50.0 1 07/05/22 07/05/22



Surrogate: 4-Bromochlorobenzene-PID

QC Summary Data

Enterprise Products	Project Name:	Chaco Plant GW Investigation	Reported:
614 Reilly Ave	Project Number:	04061-0042	·
Farmington NM, 87401	Project Manager:	Greg Crabtree	7/7/2022 3:10:25PM

Farmington NM, 87401		Project Number: Project Manager		reg Crabtree					7/7/2022 3:10:25PM
		Volatile O	rganics b	y EPA 802	1B				Analyst: IY
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes
Blank (2228010-BLK1)						I	Prepared: 07	7/05/22 An	alyzed: 07/07/22
Benzene	ND	0.0250							
Ethylbenzene	ND	0.0250							
Toluene	ND	0.0250							
o-Xylene	ND	0.0250							
p,m-Xylene	ND	0.0500							
Total Xylenes	ND	0.0250							
Surrogate: 4-Bromochlorobenzene-PID	7.31		8.00		91.4	70-130			
LCS (2228010-BS1)						I	Prepared: 0	7/05/22 An	alyzed: 07/07/22
Benzene	5.09	0.0250	5.00		102	70-130			
Ethylbenzene	4.51	0.0250	5.00		90.3	70-130			
Toluene	4.82	0.0250	5.00		96.4	70-130			
o-Xylene	4.67	0.0250	5.00		93.4	70-130			
p,m-Xylene	9.30	0.0500	10.0		93.0	70-130			
Total Xylenes	14.0	0.0250	15.0		93.1	70-130			
Surrogate: 4-Bromochlorobenzene-PID	7.44		8.00		93.0	70-130			
LCS Dup (2228010-BSD1)						I	Prepared: 07	7/05/22 An	alyzed: 07/07/22
Benzene	5.14	0.0250	5.00		103	70-130	0.995	20	
Ethylbenzene	4.56	0.0250	5.00		91.2	70-130	1.04	20	
Toluene	4.87	0.0250	5.00		97.4	70-130	1.11	20	
o-Xylene	4.73	0.0250	5.00		94.5	70-130	1.18	20	
p,m-Xylene	9.40	0.0500	10.0		94.0	70-130	1.04	20	
Total Xylenes	14.1	0.0250	15.0		94.2	70-130	1.08	20	

70-130



Surrogate: 1-Chloro-4-fluorobenzene-FID

7.40

QC Summary Data

Enterprise Products Project Name: Chaco Plant GW Investigation Reported:
614 Reilly Ave Project Number: 04061-0042
Farmington NM, 87401 Project Manager: Greg Crabtree 7/7/2022 3:10:25PM

Farmington NM, 87401		Project Manage	r: Gr	eg Crabtree				7/7	7/2022 3:10:25PM
	Non	halogenated	Organics l	by EPA 80	15D - G	RO			Analyst: IY
Analyte	Result mg/kg	Reporting Limit mg/kg	Spike Level mg/kg	Source Result mg/kg	Rec	Rec Limits	RPD %	RPD Limit %	Notes
Blank (2228010-BLK1)							Prepared: 0	7/05/22 Anal	yzed: 07/07/22
Gasoline Range Organics (C6-C10)	ND	20.0							
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.20		8.00		90.1	70-130			
LCS (2228010-BS2)							Prepared: 0	7/05/22 Anal	yzed: 07/07/22
Gasoline Range Organics (C6-C10)	45.1	20.0	50.0		90.2	70-130			
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.43		8.00		92.8	70-130			
LCS Dup (2228010-BSD2)							Prepared: 0	7/05/22 Anal	yzed: 07/07/22
Gasoline Range Organics (C6-C10)	48.1	20.0	50.0		96.2	70-130	6.39	20	

8.00

92.5

70-130

Enterprise ProductsProject Name:Chaco Plant GW InvestigationReported:614 Reilly AveProject Number:04061-0042Farmington NM, 87401Project Manager:Greg Crabtree7/7/2022 3:10:25PM

Farmington NM, 87401		Project Manage	r: Gr	eg Crabtree					7/7/2022 3:10:25PM
	Nonhal	logenated Or	ganics by	EPA 8015I) - DRO	/ORO			Analyst: JL
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes
Blank (2228002-BLK1)							Prepared: 0	7/05/22 An	alyzed: 07/05/22
tiesel Range Organics (C10-C28)	ND	25.0							
vil Range Organics (C28-C36)	ND	50.0							
urrogate: n-Nonane	56.9		50.0		114	50-200			
CS (2228002-BS1)							Prepared: 0	7/05/22 An	alyzed: 07/05/22
riesel Range Organics (C10-C28)	508	25.0	500		102	38-132			
urrogate: n-Nonane	56.0		50.0		112	50-200			
Aatrix Spike (2228002-MS1)				Source:	E206231-	01	Prepared: 0	7/05/22 An	alyzed: 07/05/22
riesel Range Organics (C10-C28)	614	50.0	500	ND	123	38-132			
urrogate: n-Nonane	72.1		50.0		144	50-200			
Matrix Spike Dup (2228002-MSD1)				Source:	E206231-	01	Prepared: 0	7/05/22 An	alyzed: 07/05/22
tiesel Range Organics (C10-C28)	620	50.0	500	ND	124	38-132	0.950	20	
urrogate: n-Nonane	71.2		50.0		142	50-200			



Enterprise Products 614 Reilly Ave		Project Name: Project Number:		Chaco Plant GV 14061-0042	V Investiga	tion			Reported:
Farmington NM, 87401		Project Manager	: (Greg Crabtree					7/7/2022 3:10:25PM
		Anions	by EPA	300.0/9056	\				Analyst: KL
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes
Blank (2228005-BLK1)							Prepared: 0	7/05/22	Analyzed: 07/06/22
Chloride	ND	20.0							
LCS (2228005-BS1)							Prepared: 0	7/05/22	Analyzed: 07/06/22
Chloride	251	20.0	250		101	90-110			
Matrix Spike (2228005-MS1)				Source:	E206232-0)1	Prepared: 0	7/05/22	Analyzed: 07/06/22
Chloride	251	20.0	250	ND	100	80-120			
Matrix Spike Dup (2228005-MSD1)				Source:	E206232-0)1	Prepared: 0	7/05/22	Analyzed: 07/06/22
Chloride	250	20.0	250	ND	99.9	80-120	0.542	20	

QC Summary Report Comment:

Calculations are based off of the raw (non-rounded) data. However, for reporting purposes all QC data is rounded to three significant figures. Therefore, hand calculated values may differ slightly.



Definitions and Notes

Enterprise Products	Project Name:	Chaco Plant GW Investigation	
614 Reilly Ave	Project Number:	04061-0042	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	07/07/22 15:10

ND Analyte NOT DETECTED at or above the reporting limit

NR Not Reported

RPD Relative Percent Difference

DNI Did Not Ignite

Note (1): Methods marked with ** are non-accredited methods.

Note (2): Soil data is reported on an "as received" weight basis, unless reported otherwise.



	-
	G.
_	$\overline{}$
_	100
	-
	\Box
	a
	Phone
	$\overline{}$
	-
	10
	~
	0
	Ę
	_
	-
	_
	$\overline{}$
	_
	\geq
	$\overline{}$
	·
	٠.
	_
	6
	×
	~
	_
	1 6
	_
	_
	N .
	٠.
	_
	3
	9
	-
	/
	K
	\vdash
	-

	formation												_					_		
lient: En						Bill To		ļ				e Onl	•		10	2D	TA 3D	T Standard	EPA P	rogra SD
	haco Paint G\ anager: Gre				1 1—	ention: dress:		Lab	wo# 10(0	3rL	1	n dot	iumbi 4061-		110	20	30	x	- CWA	1-30
ddress:	allagel. Gle	g Clabit		-		y, State, Zip		LCX	UUL	<u> </u>				Method	'			<u></u>	+	RO
ity, State	e, Zip			<u> </u>		one:														
hone:					<u>Em</u>	ail:				g			ll		1				State	
	ragon Tknig			<u>Igarcia</u>				ا ا		🖔									_	l
	Gbenally Ct	<u>odacheer</u>	<u>nie</u>					noin Siron		🖔									O UT AZ	TX
eport du	ie by:			T			Lab	- %		8		ides						×		<u> </u>
Time Sampled	Date Sampled	Matrix	No. of Containers	Sample ID			Number	Cations/Anions	ZQ.	8015 (DRO/GRO/ORO)	8021	Chlorides	8260						Remarks	
235	6/27/2022	S	2	M	10-1/	SB1 @ 24	1			х	X	х								
		1				581C24	2			又	人	メ								
J26		1				1				x	<u>بر</u>						\Box		 	
1432	+-	+	 	T .	<u> Mw-1</u>	· ·	- <u>3</u>			X	X	メ		+	+		H			
656		1	 		1 W-2	15B2 @ 25	<u>_</u>								╁		\vdash			
720	-					5B2 @ 30	5			4	بخر	*			 		\vdash			
754			<u> </u>	M	1 6-WI	582C 35	<u> </u>			X 4	Ł	2		_	1_	$oxed{oxed}$				
$\neg \neg$					_															
ddition	al Instructio	ns:	I				L						!1					<u> </u>		
	ler), attest to the considered fraud				I am aware tha	t tampering with or intentionally misla	,	cation, d	date or ti	me of								ved on Ice the day Con subsequent (they are sampled lays.	or re
ethiquishe	ed by: (Signatur		Date	128/22	Time Le49	Received by: (Signature)	X (0)28	12.	Time	:CY	\supset	Recei	ived o	n ice:	/ \	b Use	e Only	,		
elinquishe	d by: (Signatur	e)	Date		Time	Received by: (Signature)	Date		Time			T1			T2			Т3		
elinquishe	ed by: (Signatur	e)	Date	1	Time	Received by: (Signature)	Date		Time			AVG							1.7	

envirotech Inc.

Printed: 6/28/2022 5:23:13PM

Envirotech Analytical Laboratory

Sample Receipt Checklist (SRC)

Instructions: Please take note of any NO checkmarks.

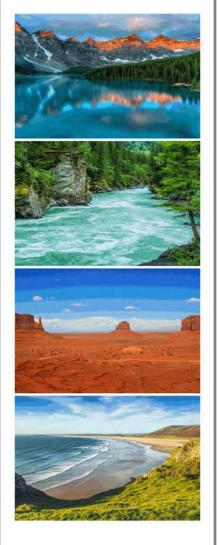
If we receive no response concerning these items within 24 hours of the date of this notice, all the samples will be analyzed as requested.

Client:	Enterprise Products	Date Received:	06/28/22 10	0:00		Work Order ID:	E206204
Phone:	(505)599-2104	Date Logged In:	06/28/22 16	5:33		Logged In By:	Caitlin Christian
Email:		Due Date:	07/06/22 17	7:00 (5 day TAT)			
Cl · ·	G + 1 (COC)						
	Custody (COC)		••				
	ne sample ID match the COC?	tab the COC	Yes				
	ne number of samples per sampling site location ma amples dropped off by client or carrier?	ich the COC	Yes	a			
	e COC complete, i.e., signatures, dates/times, reques	oted analyzan?	Yes Yes	Carrier: <u>I</u>	Brittany Hall		
	Il samples received within holding time?	sted allaryses?	Yes				
3. Wele a	Note: Analysis, such as pH which should be conducted in i.e, 15 minute hold time, are not included in this disucssi	•	103			Comment	s/Resolution
Sample 1	<u> [urn Around Time (TAT)</u>						
6. Did the	e COC indicate standard TAT, or Expedited TAT?		Yes				
Sample (
	sample cooler received?		Yes				
• .	was cooler received in good condition?		Yes				
9. Was th	e sample(s) received intact, i.e., not broken?		Yes				
10. Were	custody/security seals present?		No				
11. If yes	, were custody/security seals intact?		NA				
	e sample received on ice? If yes, the recorded temp is 4°C, Note: Thermal preservation is not required, if samples ar minutes of sampling visible ice, record the temperature. Actual sample	e received w/i 15	Yes				
	Container	<u> </u>	<u>~</u>				
	queous VOC samples present?		No				
	OC samples collected in VOA Vials?		NA				
	head space less than 6-8 mm (pea sized or less)?		NA				
	trip blank (TB) included for VOC analyses?		NA				
	on-VOC samples collected in the correct containers	?	Yes				
	appropriate volume/weight or number of sample contain		Yes				
Field Lal	•		145				
-	field sample labels filled out with the minimum info	ormation:					
	ample ID?		Yes				
D	ate/Time Collected?		Yes				
C	ollectors name?		Yes				
	<u>Preservation</u>						
	the COC or field labels indicate the samples were pr	reserved?	No				
	ample(s) correctly preserved?	. 1.0	NA				
24. Is lab	filteration required and/or requested for dissolved n	netals?	No				
	se Sample Matrix						
	the sample have more than one phase, i.e., multipha		No				
27. If yes	, does the COC specify which phase(s) is to be analy	yzed?	NA				
Subcontr	act Laboratory						
28. Are sa	amples required to get sent to a subcontract laborato	ry?	No				
29. Was a	subcontract laboratory specified by the client and is	f so who?	NA S	Subcontract Lab	o: na		
Client I	nstruction_						

Date

Signature of client authorizing changes to the COC or sample disposition.

Report to:
Greg Crabtree



5796 U.S. Hwy 64 Farmington, NM 87401

Phone: (505) 632-1881 Envirotech-inc.com





envirotech

Practical Solutions for a Better Tomorrow

Analytical Report

Enterprise Products

Project Name: Chaco Plant GW Investigation

Work Order: E206238

Job Number: 04061-0042

Received: 6/29/2022

Revision: 1

Report Reviewed By:

Walter Hinchman Laboratory Director 7/8/22

Envirotech Inc. certifies the test results meet all requirements of TNI unless noted otherwise.

Statement of Data Authenticity: Envirotech Inc, attests the data reported has not been altered in any way.

Partial or incomplete reproduction of this report is prohibited, unless approved by Envirotech Inc.

Envirotech Inc, holds the Utah TNI certification NM00979 for data reported.

Envirotech Inc, holds the Texas TNI certification T104704557 for data reported.

Envirotech Inc, holds the NM SDWA certification for data reported. (Lab #NM00979)

Date Reported: 7/8/22

Greg Crabtree 614 Reilly Ave

Farmington, NM 87401

Project Name: Chaco Plant GW Investigation

Workorder: E206238

Date Received: 6/29/2022 6:51:00AM

Greg Crabtree,

Thank you for choosing Envirotech, Inc. as your analytical testing laboratory for the sample(s) received on, 6/29/2022 6:51:00AM, under the Project Name: Chaco Plant GW Investigation.

The analytical test results summarized in this report with the Project Name: Chaco Plant GW Investigation apply to the individual samples collected, identified and submitted bearing the project name on the enclosed chain-of-custody. Subcontracted sample analyses not conducted by Envirotech, Inc., are attached in full as issued by the subcontract laboratory.

Please review the Chain-of-Custody (COC) and Sample Receipt Checklist (SRC) for any issues reguarding sample receipt temperature, containers, preservation etc. To best understand your test results, review the entire report summarizing your sample data and the associated quality control batch data.

All reported data in this analytical report were analyzed according to the referenced method(s) and are in compliance with the latest NELAC/TNI standards, unless otherwise noted. Samples or analytical quality control parameters not meeting specific QC criteria are qualified with a data flag. Data flag definitions are located in the Notes and Definitions section of this analytical report.

If you have any questions concerning this report, please feel free to contact Envirotech, Inc.

Respectfully,

Walter Hinchman

Laboratory Director Office: 505-632-1881

Cell: 775-287-1762

whinchman@envirotech-inc.com

Raina Schwanz

Laboratory Administrator Office: 505-632-1881

rainaschwanz@envirotech-inc.com

Alexa Michaels

Sample Custody Officer Office: 505-632-1881

labadmin@envirotech-inc.com

Field Offices:

Southern New Mexico Area Lynn Jarboe

Technical Representative/Client Services

Office: 505-421-LABS(5227)

Cell: 505-320-4759

ljarboe@envirotech-inc.com

West Texas Midland/Odessa Area Rayny Hagan Technical Representative

Office: 505-421-LABS(5227)

Envirotech Web Address: www.envirotech-inc.com



Table of Contents

Title Page	1
Cover Page	2
Table of Contents	3
Sample Summary	4
Sample Data	5
MW3/SB3 @ 25	5
MW3/SB3 @ 35	6
MW4/SB4 @ 30	7
MW4/SB4 @ 40	8
MW4/SB4 @ 54	9
QC Summary Data	10
QC - Volatile Organics by EPA 8021B	10
QC - Nonhalogenated Organics by EPA 8015D - GRO	11
QC - Nonhalogenated Organics by EPA 8015D - DRO/ORO	12
QC - Anions by EPA 300.0/9056A	13
Definitions and Notes	14
Chain of Custody etc.	15

Sample Summary

Γ	Enterprise Products	Project Name:	Chaco Plant GW Investigation	Donoutode	
ı	614 Reilly Ave	Project Number:	04061-0042	Reported:	
	Farmington NM, 87401	Project Manager:	Greg Crabtree	07/08/22 11:32	

Client Sample ID	Lab Sample ID	Matrix	Sampled	Received	Container
MW3/SB3 @ 25	E206238-01A	Solid	06/28/22	06/29/22	Glass Jar, 4 oz.
	E206238-01B	Solid	06/28/22	06/29/22	Glass Jar, 4 oz.
MW3/SB3 @ 35	E206238-02A	Soil	06/28/22	06/29/22	Glass Jar, 4 oz.
	E206238-02B	Soil	06/28/22	06/29/22	Glass Jar, 4 oz.
MW4/SB4 @ 30	E206238-03A	Soil	06/28/22	06/29/22	Glass Jar, 4 oz.
	E206238-03B	Soil	06/28/22	06/29/22	Glass Jar, 4 oz.
MW4/SB4 @ 40	E206238-04A	Soil	06/28/22	06/29/22	Glass Jar, 4 oz.
	E206238-04B	Soil	06/28/22	06/29/22	Glass Jar, 4 oz.
MW4/SB4 @ 54	E206238-05A	Soil	06/28/22	06/29/22	Glass Jar, 4 oz.
	E206238-05B	Soil	06/28/22	06/29/22	Glass Jar, 4 oz.



Enterprise Products	Project Name:	Chaco Plant GW Investigation	
614 Reilly Ave	Project Number:	04061-0042	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	7/8/2022 11:32:17AM

MW3/SB3 @ 25 E206238-01

Notes Batch: 2228028 07/22 07/22 07/22 07/22
Batch: 2228028 07/22 07/22
07/22 07/22 07/22
07/22 07/22
07/22
)7/22
07/22
07/22
07/22
Batch: 2228028
07/22
07/22
Batch: 2228026
07/22
07/22
07/22
Batch: 2228017
)7/22



Enterprise Products	Project Name:	Chaco Plant GW Investigation	
614 Reilly Ave	Project Number:	04061-0042	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	7/8/2022 11:32:17AM

MW3/SB3 @ 35

		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Ana	ılyst: IY		Batch: 2228028
Benzene	ND	0.0250	1	07/06/22	07/07/22	
Ethylbenzene	ND	0.0250	1	07/06/22	07/07/22	
Toluene	ND	0.0250	1	07/06/22	07/07/22	
o-Xylene	ND	0.0250	1	07/06/22	07/07/22	
p,m-Xylene	ND	0.0500	1	07/06/22	07/07/22	
Total Xylenes	ND	0.0250	1	07/06/22	07/07/22	
Surrogate: 4-Bromochlorobenzene-PID		91.8 %	70-130	07/06/22	07/07/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Ana	ılyst: IY		Batch: 2228028
Gasoline Range Organics (C6-C10)	ND	20.0	1	07/06/22	07/07/22	
Surrogate: 1-Chloro-4-fluorobenzene-FID		92.6 %	70-130	07/06/22	07/07/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Ana	ılyst: JL		Batch: 2228026
Diesel Range Organics (C10-C28)	ND	25.0	1	07/06/22	07/06/22	
Oil Range Organics (C28-C36)	ND	50.0	1	07/06/22	07/06/22	
Surrogate: n-Nonane		109 %	50-200	07/06/22	07/06/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Ana	ılyst: KL		Batch: 2228017
Chloride	ND	20.0	1	07/06/22	07/07/22	



Enterprise Products	Project Name:	Chaco Plant GW Investigation	
614 Reilly Ave	Project Number:	04061-0042	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	7/8/2022 11:32:17AM

MW4/SB4 @ 30

EOU	6238	M 2
r,zu	U Z.70.	-11.7

		Reporting				
Analyte	Result	Limit	Dilutio	n Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	An	alyst: IY		Batch: 2228028
Benzene	ND	0.0250	1	07/06/22	07/07/22	
Ethylbenzene	ND	0.0250	1	07/06/22	07/07/22	
Toluene	ND	0.0250	1	07/06/22	07/07/22	
o-Xylene	ND	0.0250	1	07/06/22	07/07/22	
p,m-Xylene	ND	0.0500	1	07/06/22	07/07/22	
Total Xylenes	ND	0.0250	1	07/06/22	07/07/22	
Surrogate: 4-Bromochlorobenzene-PID		91.4 %	70-130	07/06/22	07/07/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	An	alyst: IY		Batch: 2228028
Gasoline Range Organics (C6-C10)	ND	20.0	1	07/06/22	07/07/22	
Surrogate: 1-Chloro-4-fluorobenzene-FID		91.2 %	70-130	07/06/22	07/07/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	An	alyst: JL		Batch: 2228026
Diesel Range Organics (C10-C28)	ND	25.0	1	07/06/22	07/06/22	
Oil Range Organics (C28-C36)	ND	50.0	1	07/06/22	07/06/22	
Surrogate: n-Nonane		113 %	50-200	07/06/22	07/06/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	An	alyst: KL		Batch: 2228017
Chloride	36.0	20.0	1	07/06/22	07/07/22	



Enterprise Products	Project Name:	Chaco Plant GW Investigation	
614 Reilly Ave	Project Number:	04061-0042	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	7/8/2022 11:32:17AM

MW4/SB4 @ 40

E206238-04						
		Reporting				
Analyte	Result	Limit	Dilution	n Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Ana	alyst: IY		Batch: 2228028
Benzene	ND	0.0250	1	07/06/22	07/07/22	
Ethylbenzene	ND	0.0250	1	07/06/22	07/07/22	
Toluene	0.130	0.0250	1	07/06/22	07/07/22	
-Xylene	ND	0.0250	1	07/06/22	07/07/22	
o,m-Xylene	0.0668	0.0500	1	07/06/22	07/07/22	
Total Xylenes	0.0668	0.0250	1	07/06/22	07/07/22	
Surrogate: 4-Bromochlorobenzene-PID		92.0 %	70-130	07/06/22	07/07/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Ana	alyst: IY		Batch: 2228028
Gasoline Range Organics (C6-C10)	ND	20.0	1	07/06/22	07/07/22	
Surrogate: 1-Chloro-4-fluorobenzene-FID		91.4 %	70-130	07/06/22	07/07/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Ana	alyst: JL		Batch: 2228026
Diesel Range Organics (C10-C28)	ND	25.0	1	07/06/22	07/06/22	
Oil Range Organics (C28-C36)	ND	50.0	1	07/06/22	07/06/22	
Surrogate: n-Nonane		109 %	50-200	07/06/22	07/06/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Ana	alyst: KL		Batch: 2228017
Chloride	ND	20.0	1	07/06/22	07/07/22	



Enterprise Products	Project Name:	Chaco Plant GW Investigation	
614 Reilly Ave	Project Number:	04061-0042	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	7/8/2022 11:32:17AM

MW4/SB4 @ 54

6238	

		Reporting				
Analyte	Result	Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Anal	yst: IY		Batch: 2228028
Benzene	0.140	0.0250	1	07/06/22	07/07/22	
Ethylbenzene	ND	0.0250	1	07/06/22	07/07/22	
Toluene	0.343	0.0250	1	07/06/22	07/07/22	
o-Xylene	ND	0.0250	1	07/06/22	07/07/22	
p,m-Xylene	0.0672	0.0500	1	07/06/22	07/07/22	
Total Xylenes	0.0672	0.0250	1	07/06/22	07/07/22	
Surrogate: 4-Bromochlorobenzene-PID		91.8 %	70-130	07/06/22	07/07/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Anal	yst: IY		Batch: 2228028
Gasoline Range Organics (C6-C10)	ND	20.0	1	07/06/22	07/07/22	
Surrogate: 1-Chloro-4-fluorobenzene-FID		92.6 %	70-130	07/06/22	07/07/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Anal	yst: JL		Batch: 2228026
Diesel Range Organics (C10-C28)	ND	25.0	1	07/06/22	07/06/22	
Oil Range Organics (C28-C36)	ND	50.0	1	07/06/22	07/06/22	
Surrogate: n-Nonane		106 %	50-200	07/06/22	07/06/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Anal	yst: KL		Batch: 2228017



Surrogate: 4-Bromochlorobenzene-PID

QC Summary Data

Enterprise Products	Project Name:	Chaco Plant GW Investigation	Reported:
614 Reilly Ave	Project Number:	04061-0042	·
Farmington NM, 87401	Project Manager:	Greg Crabtree	7/8/2022 11:32:17AM

Farmington NM, 87401		Project Number: Project Manager:		reg Crabtree					7/8/2022 11:32:17AM
		Volatile O	rganics b	y EPA 802	1B				Analyst: IY
			~ "						
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	М %	%	Notes
	mg/kg	mg/kg	mg/kg	mg/kg	/0	/0	/0	/0	Notes
Blank (2228028-BLK1)							Prepared: 0	7/06/22 Aı	nalyzed: 07/07/22
Benzene	ND	0.0250							
Ethylbenzene	ND	0.0250							
Toluene	ND	0.0250							
o-Xylene	ND	0.0250							
o,m-Xylene	ND	0.0500							
Total Xylenes	ND	0.0250							
Surrogate: 4-Bromochlorobenzene-PID	7.31		8.00		91.4	70-130			
LCS (2228028-BS1)							Prepared: 0	7/06/22 Aı	nalyzed: 07/07/22
Benzene	4.99	0.0250	5.00		99.9	70-130			
Ethylbenzene	4.43	0.0250	5.00		88.6	70-130			
Coluene	4.73	0.0250	5.00		94.6	70-130			
-Xylene	4.60	0.0250	5.00		92.0	70-130			
o,m-Xylene	9.13	0.0500	10.0		91.3	70-130			
Total Xylenes	13.7	0.0250	15.0		91.5	70-130			
Surrogate: 4-Bromochlorobenzene-PID	7.40		8.00		92.5	70-130			
LCS Dup (2228028-BSD1)							Prepared: 0	7/06/22 Aı	nalyzed: 07/07/22
Benzene	5.06	0.0250	5.00		101	70-130	1.31	20	
Ethylbenzene	4.49	0.0250	5.00		89.9	70-130	1.48	20	
Coluene	4.80	0.0250	5.00		96.0	70-130	1.47	20	
-Xylene	4.67	0.0250	5.00		93.4	70-130	1.59	20	
o,m-Xylene	9.27	0.0500	10.0		92.7	70-130	1.49	20	
Total Xylenes	13.9	0.0250	15.0		92.9	70-130	1.52	20	



Surrogate: 1-Chloro-4-fluorobenzene-FID

7.46

QC Summary Data

Enterprise ProductsProject Name:Chaco Plant GW InvestigationReported:614 Reilly AveProject Number:04061-0042Farmington NM, 87401Project Manager:Greg Crabtree7/8/2022 11:32:17AM

Farmington NM, 87401		Project Manage		eg Crabtree				7/8	/2022 11:32:17AM
	Non	halogenated	Organics	by EPA 80	15D - G	RO			Analyst: IY
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes
Blank (2228028-BLK1)]	Prepared: 0	7/06/22 Anal	yzed: 07/07/22
Gasoline Range Organics (C6-C10)	ND	20.0							
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.35		8.00		91.8	70-130			
LCS (2228028-BS2)]	Prepared: 0	7/06/22 Anal	yzed: 07/07/22
Gasoline Range Organics (C6-C10)	46.7	20.0	50.0		93.5	70-130			
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.43		8.00		92.9	70-130			
LCS Dup (2228028-BSD2)]	Prepared: 0	7/06/22 Anal	yzed: 07/07/22
Gasoline Range Organics (C6-C10)	45.5	20.0	50.0		91.0	70-130	2.67	20	

8.00

93.2

70-130

QC Summary Data

Chaco Plant GW Investigation **Enterprise Products** Project Name: Reported: 614 Reilly Ave Project Number: 04061-0042 7/8/2022 11·32·17AM Farmington NM 87401 Grea Crahtree

Farmington NM, 87401		Project Manage	r: Gr	eg Crabtree				7/8	/2022 11:32:17AN	
Nonhalogenated Organics by EPA 8015D - DRO/ORO Analyst: JL										
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit		
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes	
Blank (2228026-BLK1)							Prepared: 0	7/06/22 Analy	zed: 07/06/22	
Diesel Range Organics (C10-C28)	ND	25.0								
Dil Range Organics (C28-C36)	ND	50.0								
Surrogate: n-Nonane	58.7		50.0		117	50-200				
LCS (2228026-BS1)							Prepared: 0	7/06/22 Analy	zed: 07/06/22	
Diesel Range Organics (C10-C28)	520	25.0	500		104	38-132				
Surrogate: n-Nonane	57.4		50.0		115	50-200				
Matrix Spike (2228026-MS1)				Source:	E206241-	02	Prepared: 0	7/06/22 Analy	zed: 07/07/22	
Diesel Range Organics (C10-C28)	680	25.0	500	ND	136	38-132			M2	
Surrogate: n-Nonane	74.0		50.0		148	50-200				
Matrix Spike Dup (2228026-MSD1)				Source:	E206241-	02	Prepared: 0	7/06/22 Analy	zed: 07/07/22	
Diesel Range Organics (C10-C28)	692	25.0	500	ND	138	38-132	1.80	20	M2	
Surrogate: n-Nonane	67.8		50.0		136	50-200				

Enterprise Products 614 Reilly Ave Farmington NM, 87401		Project Name: Project Number: Project Manager:	C	Chaco Plant GV 04061-0042 Greg Crabtree	V Investiga	tion			Reported: 7/8/2022 11:32:17AM
		Analyst: KL							
Analyte	Result mg/kg	Reporting Limit mg/kg	Spike Level mg/kg	Source Result mg/kg	Rec %	Rec Limits %	RPD %	RPD Limit %	Notes
Blank (2228017-BLK1)							Prepared: 0	7/06/22 A	nalyzed: 07/07/22
Chloride	ND	20.0							
LCS (2228017-BS1)							Prepared: 0	7/06/22 A	nalyzed: 07/07/22
Chloride	252	20.0	250		101	90-110			
Matrix Spike (2228017-MS1)				Source:	E206238-0)1	Prepared: 0	7/06/22 A	nalyzed: 07/07/22
Chloride	255	20.0	250	ND	102	80-120			
Matrix Spike Dup (2228017-MSD1)				Source:	E206238-0)1	Prepared: 0	7/06/22 A	nalyzed: 07/07/22
Chloride	257	20.0	250	ND	103	80-120	0.504	20	

QC Summary Report Comment:

Calculations are based off of the raw (non-rounded) data. However, for reporting purposes all QC data is rounded to three significant figures. Therefore, hand calculated values may differ slightly.



Definitions and Notes

Enterprise Products	Project Name:	Chaco Plant GW Investigation	
614 Reilly Ave	Project Number:	04061-0042	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	07/08/22 11:32

M2 Matrix spike recovery was outside quality control limits. The associated LCS spike recovery was acceptable.

ND Analyte NOT DETECTED at or above the reporting limit

NR Not Reported

RPD Relative Percent Difference

DNI Did Not Ignite

Note (1): Methods marked with ** are non-accredited methods.

Note (2): Soil data is reported on an "as received" weight basis, unless reported otherwise.



	-
	\approx
h	-
•	
	0
	6
	(0
	Ξ.
	~
	6
	~
	2
	-
	b
ŧ	-
1	~
	\sim
	=
	24
	$\overline{}$
	٠.
	× >
	~ 1
	10
	S
	N
	-
	9
	6.7
	22
	9
	-
	₩
	• .
	Ó
	S
	9
	$\overline{}$
	-
	\sim
	Κ.
	and the last
	\rightarrow
	,

10
C
- 2
10
Court o
7
(0)
0
.6
-
-
-
• •
- 24
-
9
1/3
9
_
12
S.
9
-
9
Š
-
-
~
N.
-

Pag
e 406
of 428

roject In	nformation					Chain of	Custo	dy											F
Client: Er	nterprise				Bill To			-	La	b Us	e Onl	v	·	7		TAT		EPA P	rogra
Project: C	Chaco Paint GV				Attention:		Lab	WO#			Job N	lumb		1D	2D		Standard	CWA	SD
	Manager: Gre	g Crabtre	ee		Address:		Eé	00# XX	232	8			0042				х		
<u>Address:</u> City, Stat				— I	City, State, Zip Phone:		\vdash				\naiys	is and	Method	!	1				RC
Phone:	ie, zip			_	Email:									ł				State	<u> </u>
	aragon Tknigl	nt Gcrabt	ree Bhall	Igarcia	<u> </u>				080										
	z Gbenally Cto	odacheer	ie				Sugar		GRO								им со	UT AZ	ΤX
Report d	ue by:				<u> </u>		<u>\$</u>) % %		Jes						×		
Time Sampled	Date Sampled	Matrix	No. of Containers	Sample ID		Lab Numbe	Cations/Anions	ZOT	8015 (DRO/GRO/ORO)	8021	Chlorides	8260						Remarks	
2959	6/2 8 /2022	s	2	Mw2	1563025				х	х	Х								
105	6/28/25	S	2	Mw3	1,583 e 35	Q			R.	ス	1								
48	6/23/22	2	0		4/584 C30	3			X	بح	7								_
-0-	(4)28/22	5	9	MWY	1584@40	4			x	X	X								
645	4/28/02	5	7		1584@54	5			ዾ	X	K								
			-																
			<u> </u>												H				
										-									
\ddition	al Instruction	ns:									ļ	ŀ		<u> </u>					_
	oler), attest to the considered fraud a				re that tampering with or intentionally mislabe	elling the sample lo	ation, d	ate or tin	me of			•					d on ice the day the on subsequent days		or re
for	ed by: (Signature ed by: (Signature		Date Date	Time	Received by: (Signature)	Date Date	122	Time (ol:	5/		Recei	ved o	n ice:			e Only	ТЗ		
Relinquish 6	ed by: (Signature	e)	Date	Time	Received by: (Signature)	Date		Time			AVG 1	Гетр	 °c_4	<u> </u>			13		
1- 0.0	rix: S - Soil, Sd - So	id So - Shide	a A - Aquer	us O. Other		Containe	r Tyna	. a . ala	ss n	noly	/nlact	ic an	- ambar	alace	v - VC	١٨			_

Printed: 6/30/2022 9:29:15AM

Envirotech Analytical Laboratory

Sample Receipt Checklist (SRC)

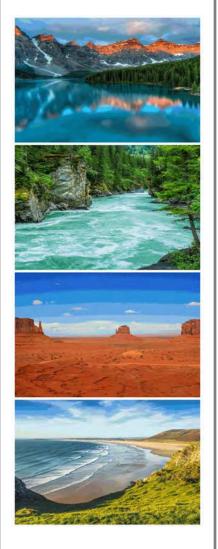
Instructions: Please take note of any NO checkmarks.

If we receive no response concerning these items within 24 hours of the date of this notice, all the samples will be analyzed as requested.

Client: Enterprise Products	Date Received:	06/29/22 06:5	51	Work Order ID:	E206238
Phone: (505)599-2104	Date Logged In:	06/30/22 09:1	19	Logged In By:	Caitlin Christian
Email:	Due Date:	07/07/22 17:0	00 (5 day TAT)		
Chain of Custody (COC)					
1. Does the sample ID match the COC? 2. Does the number of complex new compline site leastion matching site leastion matching site leastion matching site leastion matching site leastion matching site leasting matching site leasting matching site leasting matching site leasting matching site leasting matching site least site leas	estab the COC	Yes			
2. Does the number of samples per sampling site location m3. Were samples dropped off by client or carrier?	laten the COC	Yes	G : D: 11 11		
4. Was the COC complete, i.e., signatures, dates/times, requ	easted analyses?	Yes Yes	Carrier: <u>Brittany Hall</u>		
5. Were all samples received within holding time?	ested analyses:	Yes			
Note: Analysis, such as pH which should be conducted i.e, 15 minute hold time, are not included in this disucs		103		Comment	s/Resolution
Sample Turn Around Time (TAT)					
6. Did the COC indicate standard TAT, or Expedited TAT?		Yes			
Sample Cooler					
7. Was a sample cooler received?		Yes			
8. If yes, was cooler received in good condition?		Yes			
9. Was the sample(s) received intact, i.e., not broken?		Yes			
10. Were custody/security seals present?		No			
11. If yes, were custody/security seals intact?		NA			
 12. Was the sample received on ice? If yes, the recorded temp is 4° Note: Thermal preservation is not required, if samples minutes of sampling 13. If no visible ice, record the temperature. Actual samp 	are received w/i 15	Yes			
Sample Container	ie temperature. <u>1</u>	<u>~</u>			
14. Are aqueous VOC samples present?		No			
15. Are VOC samples collected in VOA Vials?		NA			
16. Is the head space less than 6-8 mm (pea sized or less)?		NA			
17. Was a trip blank (TB) included for VOC analyses?		NA			
18. Are non-VOC samples collected in the correct container	rs?	Yes			
19. Is the appropriate volume/weight or number of sample containing		Yes			
Field Label					
20. Were field sample labels filled out with the minimum in	formation:				
Sample ID?		Yes			
Date/Time Collected?		Yes			
Collectors name?		Yes			
Sample Preservation	10				
21. Does the COC or field labels indicate the samples were	preserved?	No			
22. Are sample(s) correctly preserved?	. 1.0	NA			
24. Is lab filteration required and/or requested for dissolved	metals?	No			
Multiphase Sample Matrix					
26. Does the sample have more than one phase, i.e., multiple		No			
27. If yes, does the COC specify which phase(s) is to be ana	ilyzed?	NA			
Subcontract Laboratory					
28. Are samples required to get sent to a subcontract labora	tory?	No			
29. Was a subcontract laboratory specified by the client and	if so who?	NA Su	ibcontract Lab: na		
Client Instruction					

Signature of client authorizing changes to the COC or sample disposition.

Report to:
Greg Crabtree



5796 U.S. Hwy 64 Farmington, NM 87401

Phone: (505) 632-1881 Envirotech-inc.com





envirotech

Practical Solutions for a Better Tomorrow

Analytical Report

Enterprise Products

Project Name: Chaco Plant GW Investigation

Work Order: E206241

Job Number: 04061-0042

Received: 6/29/2022

Revision: 1

Report Reviewed By:

Walter Hinchman Laboratory Director 7/8/22

Envirotech Inc. certifies the test results meet all requirements of TNI unless noted otherwise. Statement of Data Authenticity: Envirotech Inc, attests the data reported has not been altered in any way. Partial or incomplete reproduction of this report is prohibited, unless approved by Envirotech Inc. Envirotech Inc, holds the Utah TNI certification NM00979 for data reported. Envirotech Inc, holds the Texas TNI certification T104704557 for data reported. Envirotech Inc, holds the NM SDWA certification for data reported. (Lab #NM00979)

Date Reported: 7/8/22

Greg Crabtree 614 Reilly Ave

Farmington, NM 87401

Project Name: Chaco Plant GW Investigation

Workorder: E206241

Date Received: 6/29/2022 4:49:00PM

Greg Crabtree,

Thank you for choosing Envirotech, Inc. as your analytical testing laboratory for the sample(s) received on, 6/29/2022 4:49:00PM, under the Project Name: Chaco Plant GW Investigation.

The analytical test results summarized in this report with the Project Name: Chaco Plant GW Investigation apply to the individual samples collected, identified and submitted bearing the project name on the enclosed chain-of-custody. Subcontracted sample analyses not conducted by Envirotech, Inc., are attached in full as issued by the subcontract laboratory.

Please review the Chain-of-Custody (COC) and Sample Receipt Checklist (SRC) for any issues reguarding sample receipt temperature, containers, preservation etc. To best understand your test results, review the entire report summarizing your sample data and the associated quality control batch data.

All reported data in this analytical report were analyzed according to the referenced method(s) and are in compliance with the latest NELAC/TNI standards, unless otherwise noted. Samples or analytical quality control parameters not meeting specific QC criteria are qualified with a data flag. Data flag definitions are located in the Notes and Definitions section of this analytical report.

If you have any questions concerning this report, please feel free to contact Envirotech, Inc.

Respectfully,

Walter Hinchman

Laboratory Director Office: 505-632-1881

Cell: 775-287-1762

whinchman@envirotech-inc.com

Raina Schwanz

Laboratory Administrator Office: 505-632-1881

rainaschwanz@envirotech-inc.com

Alexa Michaels

Sample Custody Officer Office: 505-632-1881

labadmin@envirotech-inc.com

Field Offices:

Southern New Mexico Area Lynn Jarboe

Technical Representative/Client Services

Office: 505-421-LABS(5227)

Cell: 505-320-4759

ljarboe@envirotech-inc.com

Rayny Hagan
Technical Representative
Office: 505-421-LABS(5227)

West Texas Midland/Odessa Area

Envirotech Web Address: www.envirotech-inc.com



Table of Contents

Title Page	1
Cover Page	2
Table of Contents	3
Sample Summary	4
Sample Data	5
MW5/SB5 @ 15	5
MW5/SB5 @ 35	6
QC Summary Data	7
QC - Volatile Organics by EPA 8021B	7
QC - Nonhalogenated Organics by EPA 8015D - GRO	8
QC - Nonhalogenated Organics by EPA 8015D - DRO/ORO	9
QC - Anions by EPA 300.0/9056A	10
Definitions and Notes	11
Chain of Custody etc.	12

Sample Summary

			· · · · · · · · · · · · · · · · · · ·	
Г	Enterprise Products	Project Name:	Chaco Plant GW Investigation	Reported:
	614 Reilly Ave	Project Number:	04061-0042	Reporteu:
	Farmington NM, 87401	Project Manager:	Greg Crabtree	07/08/22 11:27

Client Sample ID	Lab Sample ID Matrix	Sampled	Received	Container
MW5/SB5 @ 15	E206241-01A Soil	06/29/22	06/29/22	Glass Jar, 4 oz.
	E206241-01B Soil	06/29/22	06/29/22	Glass Jar, 4 oz.
MW5/SB5 @ 35	E206241-02A Soil	06/29/22	06/29/22	Glass Jar, 4 oz.
	F206241-02B Soil	06/29/22	06/29/22	Glass Jar. 4 oz.



Enterprise Products	Project Name:	Chaco Plant GW Investigation	
614 Reilly Ave	Project Number:	04061-0042	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	7/8/2022 11:27:08AM

MW5/SB5 @ 15 E206241-01

		E200241-01				
Analyte	Result	Reporting Limit	Dilution	Prepared	Analyzed	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Analy	vst: IY	· · · · · · · · · · · · · · · · · · ·	Batch: 2228028
Benzene	ND	0.0250	1	07/06/22	07/07/22	
Ethylbenzene	ND	0.0250	1	07/06/22	07/07/22	
Toluene	ND	0.0250	1	07/06/22	07/07/22	
-Xylene	ND	0.0250	1	07/06/22	07/07/22	
o,m-Xylene	ND	0.0500	1	07/06/22	07/07/22	
Total Xylenes	ND	0.0250	1	07/06/22	07/07/22	
Surrogate: 4-Bromochlorobenzene-PID		90.6 %	70-130	07/06/22	07/07/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analy	/st: IY		Batch: 2228028
Gasoline Range Organics (C6-C10)	ND	20.0	1	07/06/22	07/07/22	
Surrogate: 1-Chloro-4-fluorobenzene-FID		92.3 %	70-130	07/06/22	07/07/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analy	/st: JL		Batch: 2228026
Diesel Range Organics (C10-C28)	ND	25.0	1	07/06/22	07/06/22	
Oil Range Organics (C28-C36)	ND	50.0	1	07/06/22	07/06/22	
Surrogate: n-Nonane		136 %	50-200	07/06/22	07/06/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Analy	/st: KL		Batch: 2228017
Chloride	ND	20.0	1	07/06/22	07/07/22	



Enterprise Products	Project Name:	Chaco Plant GW Investigation	
614 Reilly Ave	Project Number:	04061-0042	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	7/8/2022 11:27:08AM

MW5/SB5 @ 35

E206241-02

		D 4:				
Analyte	Result	Reporting Limit	Dilution	Prepared	Analyzed	Notes
Analyte	Resuit	Limit	Dilution	Frepared	Ananyzeu	Notes
Volatile Organics by EPA 8021B	mg/kg	mg/kg	Analy	st: IY		Batch: 2228028
Benzene	ND	0.0250	1	07/06/22	07/07/22	
Ethylbenzene	ND	0.0250	1	07/06/22	07/07/22	
Toluene	ND	0.0250	1	07/06/22	07/07/22	
o-Xylene	ND	0.0250	1	07/06/22	07/07/22	
p,m-Xylene	ND	0.0500	1	07/06/22	07/07/22	
Total Xylenes	ND	0.0250	1	07/06/22	07/07/22	
Surrogate: 4-Bromochlorobenzene-PID		90.2 %	70-130	07/06/22	07/07/22	
Nonhalogenated Organics by EPA 8015D - GRO	mg/kg	mg/kg	Analy	st: IY		Batch: 2228028
Gasoline Range Organics (C6-C10)	ND	20.0	1	07/06/22	07/07/22	
Surrogate: 1-Chloro-4-fluorobenzene-FID		91.7 %	70-130	07/06/22	07/07/22	
Nonhalogenated Organics by EPA 8015D - DRO/ORO	mg/kg	mg/kg	Analy	vst: JL		Batch: 2228026
Diesel Range Organics (C10-C28)	ND	25.0	1	07/06/22	07/07/22	
Oil Range Organics (C28-C36)	ND	50.0	1	07/06/22	07/07/22	
Surrogate: n-Nonane		134 %	50-200	07/06/22	07/07/22	
Anions by EPA 300.0/9056A	mg/kg	mg/kg	Analy	st: KL		Batch: 2228017
	ND	20.0		07/06/22	07/07/22	



Surrogate: 4-Bromochlorobenzene-PID

7.45

QC Summary Data

Enterprise Products Project Name: Chaco Plant GW Investigation Reported:
614 Reilly Ave Project Number: 04061-0042
Farmington NM, 87401 Project Manager: Greg Crabtree 7/8/2022 11:27:08AM

Farmington NM, 87401		Project Number: Project Manager:		reg Crabtree					7/8/2022 11:27:08AM
		Volatile O	rganics b	oy EPA 802	1B				Analyst: IY
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes
Blank (2228028-BLK1)							Prepared: 0	7/06/22 A	nalyzed: 07/07/22
Benzene	ND	0.0250							
Ethylbenzene	ND	0.0250							
Toluene	ND	0.0250							
o-Xylene	ND	0.0250							
o,m-Xylene	ND	0.0500							
Total Xylenes	ND	0.0250							
Surrogate: 4-Bromochlorobenzene-PID	7.31		8.00		91.4	70-130			
LCS (2228028-BS1)							Prepared: 0	7/06/22 A	nalyzed: 07/07/22
Benzene	4.99	0.0250	5.00		99.9	70-130			
Ethylbenzene	4.43	0.0250	5.00		88.6	70-130			
Toluene	4.73	0.0250	5.00		94.6	70-130			
o-Xylene	4.60	0.0250	5.00		92.0	70-130			
p,m-Xylene	9.13	0.0500	10.0		91.3	70-130			
Total Xylenes	13.7	0.0250	15.0		91.5	70-130			
Surrogate: 4-Bromochlorobenzene-PID	7.40		8.00		92.5	70-130			
LCS Dup (2228028-BSD1)							Prepared: 0	7/06/22 A	nalyzed: 07/07/22
Benzene	5.06	0.0250	5.00		101	70-130	1.31	20	
Ethylbenzene	4.49	0.0250	5.00		89.9	70-130	1.48	20	
Toluene	4.80	0.0250	5.00		96.0	70-130	1.47	20	
o-Xylene	4.67	0.0250	5.00		93.4	70-130	1.59	20	
p,m-Xylene	9.27	0.0500	10.0		92.7	70-130	1.49	20	
Total Xylenes	13.9	0.0250	15.0		92.9	70-130	1.52	20	

70-130



Enterprise Products	Project Name:	Chaco Plant GW Investigation	Reported:
614 Reilly Ave	Project Number:	04061-0042	•
Farmington NM, 87401	Project Manager:	Greg Crabtree	7/8/2022 11:27:08AM

Farmington NM, 87401		Project Manage		eg Crabtree				7/3	8/2022 11:27:08AM
	Non	halogenated	Organics l	by EPA 801	15D - G	RO			Analyst: IY
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes
Blank (2228028-BLK1)							Prepared: 0	7/06/22 Anal	lyzed: 07/07/22
Gasoline Range Organics (C6-C10)	ND	20.0							
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.35		8.00		91.8	70-130			
LCS (2228028-BS2)							Prepared: 0	7/06/22 Ana	lyzed: 07/07/22
Gasoline Range Organics (C6-C10)	46.7	20.0	50.0		93.5	70-130			
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.43		8.00		92.9	70-130			
LCS Dup (2228028-BSD2)							Prepared: 0	7/06/22 Ana	lyzed: 07/07/22
Gasoline Range Organics (C6-C10)	45.5	20.0	50.0		91.0	70-130	2.67	20	
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.46		8.00		93.2	70-130			

Enterprise ProductsProject Name:Chaco Plant GW InvestigationReported:614 Reilly AveProject Number:04061-0042Farmington NM, 87401Project Manager:Greg Crabtree7/8/2022 11:27:08AM

Farmington NM, 87401		Project Manage	r: Gr	eg Crabtree				7/8	/2022 11:27:08AM
	Nonha	logenated Or	ganics by	EPA 8015I) - DRO	/ORO			Analyst: JL
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes
Blank (2228026-BLK1)							Prepared: 0	7/06/22 Anal	yzed: 07/06/22
Diesel Range Organics (C10-C28)	ND	25.0							
il Range Organics (C28-C36)	ND	50.0							
urrogate: n-Nonane	58.7		50.0		117	50-200			
LCS (2228026-BS1)							Prepared: 0	7/06/22 Anal	yzed: 07/06/22
Diesel Range Organics (C10-C28)	520	25.0	500		104	38-132			
urrogate: n-Nonane	57.4		50.0		115	50-200			
Matrix Spike (2228026-MS1)				Source:	E206241-	02	Prepared: 0	7/06/22 Anal	yzed: 07/07/22
Diesel Range Organics (C10-C28)	680	25.0	500	ND	136	38-132			M2
urrogate: n-Nonane	74.0		50.0		148	50-200			
Matrix Spike Dup (2228026-MSD1)				Source:	E206241-	02	Prepared: 0	7/06/22 Anal	yzed: 07/07/22
Diesel Range Organics (C10-C28)	692	25.0	500	ND	138	38-132	1.80	20	M2
urrogate: n-Nonane	67.8		50.0		136	50-200			

Enterprise Products		Project Name:	C	Chaco Plant GV	V Investiga	ition			Reported:
614 Reilly Ave		Project Number:	0	4061-0042					
Farmington NM, 87401		Project Manager	: 0	Greg Crabtree					7/8/2022 11:27:08AM
		Anions	by EPA	300.0/9056 <i>E</i>	4				Analyst: KL
Analyte	Result	Reporting Limit	Spike Level	Source Result	Rec	Rec Limits	RPD	RPD Limit	
	mg/kg	mg/kg	mg/kg	mg/kg	%	%	%	%	Notes
Blank (2228017-BLK1)							Prepared: 0	7/06/22 A	nalyzed: 07/07/22
Chloride	ND	20.0							
LCS (2228017-BS1)							Prepared: 0	7/06/22 A	analyzed: 07/07/22
Chloride	252	20.0	250		101	90-110			
Matrix Spike (2228017-MS1)				Source:	E206238-	01	Prepared: 0	7/06/22 A	analyzed: 07/07/22
Chloride	255	20.0	250	ND	102	80-120			
Matrix Spike Dup (2228017-MSD1)				Source:	E206238-	01	Prepared: 0	7/06/22 A	analyzed: 07/07/22
Chloride	257	20.0	250	ND	103	80-120	0.504	20	

QC Summary Report Comment:

Calculations are based off of the raw (non-rounded) data. However, for reporting purposes all QC data is rounded to three significant figures. Therefore, hand calculated values may differ slightly.



Definitions and Notes

Enterprise Products	Project Name:	Chaco Plant GW Investigation	
614 Reilly Ave	Project Number:	04061-0042	Reported:
Farmington NM, 87401	Project Manager:	Greg Crabtree	07/08/22 11:27

M2 Matrix spike recovery was outside quality control limits. The associated LCS spike recovery was acceptable.

ND Analyte NOT DETECTED at or above the reporting limit

NR Not Reported

RPD Relative Percent Difference

DNI Did Not Ignite

Note (1): Methods marked with ** are non-accredited methods.

Note (2): Soil data is reported on an "as received" weight basis, unless reported otherwise.



Released to Imaging: 8/13/2025 11:48:22 AM

lane.
8
00
e
10
4
-
9
0.
-
4
2
-
00
-

lient: Enterprise Bill To						Lab Use Only TAT EPA Prog					rogram												
roject: Chaco Plant GW Investigation Attention:) 2D	3D	St	andard	CWA	SDWA			
Project Manager: Greg Crabtree Address:								Lab WO# E2014241			1	04061-0042				十一	1				1		
ddress:						City, Sta	te, Zip							Analys	is and	Metho	od			•		ĺ	RCRA
ity, Stat	e, Zip					Phone:													T				
Phone: Email:										٦								ł		State	-		
mail: Faragon Tknight Gcrabtree Bhall Igarcia										8					Ì			l					
						!				ı	İ	5			1					Ì	им со	LIT	العدا
Sanchez Gbenally Ctodacheenie Report due by:] je		%	l '										 ''` 			
Time	JC DY.		No. of	T		<u> </u>			Lab	\ \bar{2}{2}		ے ق		ides						1	l-×i		
Sampled	Date Sampled	Matrix	Containers	Sample ID					Number	Cations/Anions	Ş	8015 (DRO/GRO/ORO)	8021	Chlorides	8260							Remarks	i
017	6/29/2022	s	2	M	W 5	ISB	5 e	15	1.			Х	X	X									
	व्यक्तिक वि	S	J	m	N51	SB	50 50:	35	1			X	x	X									
					•																		
									1 1 5									1					
-				1								\vdash				+	+	╁	+				
																-	+	╀	+				
				ļ												_	_	_			_		
						-			8/2														
				<u> </u>														+	†				
ddition	al Instruction	ns:	<u></u>	<u>.l</u> .			····			L													
		-	-	-	. I am award	e that tampe	ring with or in	tentionally mislabelling t	he sample loca	stion, d	late or ti	me of				-					ice the day the		d or received
ollection is	considered fraud	and may be	grounds for	legal action.			Sampl	led by: #Der						packed is	n ice at :	an avg tem	p above	O but le:	is than 6°	°C on si	ibsequent days.		
elinquished by: (Signature) Date Time Received by: (Signature) U 29/2 U 49					mature)	Ohale (Ohale	22	TC):4	9	Recei	ved o	n ice:		ab U	se Onl	lγ		4.50				
elinquish	d by: (Signature	e)	Date	12.	Time		ived by: (Sig	(qature)	Date		Time				•		<u> </u>	<i>.</i>					
			L											T1	<u> </u>		<u>T</u> 2			<u> </u>	T3		l
elinquished by: (Signature) Date Time Rece				eived by: (Sig	nature)	Date		Time			AVG 1		°c	رل ل									
amala Mari	iu. C. Cail Cal. C-	did to the	ao A . As:::a	ave O. Other		I			Container	Type	· a - al-	200 -					<u> </u>		<u></u>		· · · · · · · · · · · · · · · · · · ·	·	1 19 19
	ix: S - Soil, Sd - So				d unless of	ther arrange	ements are r	made Hazardous can	Container Type: g - glass, p - poly/plastic, ag - amber glass, v - VOA nples will be returned to client or disposed of at the client expense. The report for the analysis of the above samples is														
								boratory is limited to							uic	SHOTE E	- period		. cport		~ anaiyaia Ui	THE BOOME	Jampies 13
														_				_					

Printed: 6/30/2022 10:02:49AM

Envirotech Analytical Laboratory

Sample Receipt Checklist (SRC)

Instructions: Please take note of any NO checkmarks.

If we receive no response concerning these items within 24 hours of the date of this notice, all the samples will be analyzed as requested.

Client:	Enterprise Products	Date Received:	06/29/22	16:49		Work Order ID:	E206241
Phone:	(505)599-2104	Date Logged In:	06/30/22	10:00		Logged In By:	Caitlin Christian
Email:	:	Due Date:	07/07/22	17:00 (5 day TAT)	1		
Chain o	f Custody (COC)						
1. Does	the sample ID match the COC?		Yes				
2. Does	the number of samples per sampling site location matc	h the COC	Yes				
3. Were	samples dropped off by client or carrier?		Yes	Carrier:	Brittany Hall		
4. Was tl	he COC complete, i.e., signatures, dates/times, requeste	ed analyses?	Yes				
5. Were	all samples received within holding time? Note: Analysis, such as pH which should be conducted in time, 15 minute hold time, are not included in this disucssion.		Yes			Comment	ts/Resolution
Sample	Turn Around Time (TAT)						
	ne COC indicate standard TAT, or Expedited TAT?		Yes				
Sample	•						
	sample cooler received?		Yes				
	, was cooler received in good condition?		Yes				
9. Was tl	he sample(s) received intact, i.e., not broken?		Yes		1		
	e custody/security seals present?		No				
	s, were custody/security seals intact?		NA				
12. Was t	he sample received on ice? If yes, the recorded temp is 4°C, i. Note: Thermal preservation is not required, if samples are minutes of sampling	received w/i 15	Yes				
	visible ice, record the temperature. Actual sample to	emperature: 4°	<u>C</u>				
	Container						
	aqueous VOC samples present?		No				
	VOC samples collected in VOA Vials?		NA				
	e head space less than 6-8 mm (pea sized or less)?		NA				
	a trip blank (TB) included for VOC analyses?		NA				
	non-VOC samples collected in the correct containers?	11 / 10	Yes				
	appropriate volume/weight or number of sample containe	ers collected?	Yes				
Field La					1		
	e field sample labels filled out with the minimum infor Sample ID?	mation:	Yes				
	Date/Time Collected?		Yes				
	Collectors name?		Yes				
<u>Sample</u>	Preservation						
21. Does	s the COC or field labels indicate the samples were pre	served?	No				
	sample(s) correctly preserved?		NA				
24. Is lab	o filteration required and/or requested for dissolved me	etals?	No				
Multiph	ase Sample Matrix						
26. Does	s the sample have more than one phase, i.e., multiphase	e?	No				
27. If ye	s, does the COC specify which phase(s) is to be analyz	red?	NA				
Subcont	tract Laboratory						
	samples required to get sent to a subcontract laboratory	/?	No				
	a subcontract laboratory specified by the client and if		NA	Subcontract La	ıb: na		
Client l	<u>Instruction</u>						
1							
							()

Sante Fe Main Office Phone: (505) 476-3441 General Information

Phone: (505) 629-6116
Online Phone Directory
https://www.emnrd.nm.gov/ocd/contact-us

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

QUESTIONS

Action 482640

QUESTIONS

Operator:	OGRID:				
Enterprise Field Services, LLC	241602				
PO Box 4324	Action Number:				
Houston, TX 77210	482640				
	Action Type:				
	[C-141] Remediation Closure Request C-141 (C-141-v-Closure)				

QUESTIONS

Prerequisites					
Incident ID (n#)	nAPP2202747264				
Incident Name	NAPP2202747264 CHACO PLANT PRODUCED WATER SPILL -GW @ 0				
Incident Type	Produced Water Release				
Incident Status	Remediation Closure Report Received				

ocation of Release Source					
Please answer all the questions in this group.					
Site Name	CHACO PLANT PRODUCED WATER SPILL -GW				
Date Release Discovered	01/26/2022				
Surface Owner	Federal				

Incident Details							
Please answer all the questions in this group.	Please answer all the questions in this group.						
Incident Type	Produced Water Release						
Did this release result in a fire or is the result of a fire	No						
Did this release result in any injuries	No						
Has this release reached or does it have a reasonable probability of reaching a watercourse	No						
Has this release endangered or does it have a reasonable probability of endangering public health	No						
Has this release substantially damaged or will it substantially damage property or the environment	No						
Is this release of a volume that is or may with reasonable probability be detrimental to fresh water	No						

Nature and Volume of Release						
Material(s) released, please answer all that apply below. Any calculations or specific justifications for the volumes provided should be attached to the follow-up C-141 submission.						
Crude Oil Released (bbls) Details	Not answered.					
Produced Water Released (bbls) Details	Cause: Freeze Valve Produced Water Released: 5 BBL Recovered: 0 BBL Lost: 5 BBL.					
Is the concentration of chloride in the produced water >10,000 mg/l	No					
Condensate Released (bbls) Details	Not answered.					
Natural Gas Vented (Mcf) Details	Not answered.					
Natural Gas Flared (Mcf) Details	Not answered.					
Other Released Details	Not answered.					
Are there additional details for the questions above (i.e. any answer containing Other, Specify, Unknown, and/or Fire, or any negative lost amounts)	Not answered.					

Sante Fe Main Office Phone: (505) 476-3441

General Information Phone: (505) 629-6116

Online Phone Directory https://www.emnrd.nm.gov/ocd/contact-us

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

QUESTIONS, Page 2

Action 482640

QUESTIONS (continued)

Operator:	OGRID:				
Enterprise Field Services, LLC PO Box 4324	241602				
Houston, TX 77210	Action Number: 482640				
11000001, 17(17210	Action Type:				
	[C-141] Remediation Closure Request C-141 (C-141-v-Closure)				
QUESTIONS					
Nature and Volume of Release (continued)					
Is this a gas only submission (i.e. only significant Mcf values reported)	More info needed to determine if this will be treated as a "gas only" report.				
Was this a major release as defined by Subsection A of 19.15.29.7 NMAC	No				
Reasons why this would be considered a submission for a notification of a major release	Unavailable.				
With the implementation of the 19.15.27 NMAC (05/25/2021), venting and/or flaring of natural gas (i.e.	e. gas only) are to be submitted on the C-129 form.				
Initial Response					
The responsible party must undertake the following actions immediately unless they could create a s	safety hazard that would result in injury.				
The source of the release has been stopped	True				
The impacted area has been secured to protect human health and the environment	True				
Released materials have been contained via the use of berms or dikes, absorbent pads, or other containment devices	True				
All free liquids and recoverable materials have been removed and managed appropriately	True				
If all the actions described above have not been undertaken, explain why	Not answered.				
	iation immediately after discovery of a release. If remediation has begun, please prepare and attach a narrative ted or if the release occurred within a lined containment area (see Subparagraph (a) of Paragraph (5) of evaluation in the follow-up C-141 submission.				
to report and/or file certain release notifications and perform corrective actions for releathe OCD does not relieve the operator of liability should their operations have failed to a	knowledge and understand that pursuant to OCD rules and regulations all operators are required asses which may endanger public health or the environment. The acceptance of a C-141 report by adequately investigate and remediate contamination that pose a threat to groundwater, surface t does not relieve the operator of responsibility for compliance with any other federal, state, or				
I hereby agree and sign off to the above statement	Name: Valerie Phipps Title: Staff Environmental Engineer Email: vphipps@eprod.com Date: 07/08/2025				

Sante Fe Main Office Phone: (505) 476-3441 General Information

Phone: (505) 629-6116

Online Phone Directory
https://www.emnrd.nm.gov/ocd/contact-us

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

QUESTIONS, Page 3

Action 482640

QUESTIONS (continued)

Operator:	OGRID:				
Enterprise Field Services, LLC	241602				
PO Box 4324	Action Number:				
Houston, TX 77210	482640				
	Action Type:				
	[C-141] Remediation Closure Request C-141 (C-141-v-Closure)				

QUESTIONS

Site Characterization					
Please answer all the questions in this group (only required when seeking remediation plan approval and beyond). This information must be provided to the appropriate district office no later than 90 days after the release discovery date.					
What is the shallowest depth to groundwater beneath the area affected by the release in feet below ground surface (ft bgs)	Between 26 and 50 (ft.)				
What method was used to determine the depth to ground water	Attached Document				
Did this release impact groundwater or surface water	Yes				
What is the minimum distance, between the closest lateral extents of the release ar	nd the following surface areas:				
A continuously flowing watercourse or any other significant watercourse	Between ½ and 1 (mi.)				
Any lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark)	Greater than 5 (mi.)				
An occupied permanent residence, school, hospital, institution, or church	Between 1 and 5 (mi.)				
A spring or a private domestic fresh water well used by less than five households for domestic or stock watering purposes	Between 1 and 5 (mi.)				
Any other fresh water well or spring	Between 1 and 5 (mi.)				
Incorporated municipal boundaries or a defined municipal fresh water well field	Greater than 5 (mi.)				
A wetland	Between 1 and 5 (mi.)				
A subsurface mine	Greater than 5 (mi.)				
An (non-karst) unstable area	Greater than 5 (mi.)				
Categorize the risk of this well / site being in a karst geology	None				
A 100-year floodplain	Between ½ and 1 (mi.)				
Did the release impact areas not on an exploration, development, production, or storage site	No				

Remediation Plan					
Please answer all the questions that apply or are indicated. This information must be provided to the appropriate district office no later than 90 days after the release discovery date.					
Requesting a remediation p	olan approval with this submission	Yes			
Attach a comprehensive report den	nonstrating the lateral and vertical extents of soil contamination a	ssociated with the release have been determined, pursuant to 19.15.29.11 NMAC and 19.15.29.13 NMAC.			
Have the lateral and vertical	extents of contamination been fully delineated	Yes			
Was this release entirely co	ntained within a lined containment area	No			
Soil Contamination Sampling: (Provide the highest observable value for each, in milligrams per kilograms.)					
Chloride	(EPA 300.0 or SM4500 CI B)	31			
TPH (GRO+DRO+MRO)	(EPA SW-846 Method 8015M)	13100			
GRO+DRO	(EPA SW-846 Method 8015M)	13124			
BTEX	(EPA SW-846 Method 8021B or 8260B)	5650			
Benzene	(EPA SW-846 Method 8021B or 8260B)	691			
	Per Subsection B of 19.15.29.11 NMAC unless the site characterization report includes completed efforts at remediation, the report must include a proposed remediation plan in accordance with 19.15.29.12 NMAC, which includes the anticipated timelines for beginning and completing the remediation.				
On what estimated date will	the remediation commence	05/16/2022			
On what date will (or did) th	e final sampling or liner inspection occur	06/28/2022			
On what date will (or was) t	he remediation complete(d)	05/16/2022			
What is the estimated surfa-	ce area (in square feet) that will be reclaimed	500			
What is the estimated volun	ne (in cubic yards) that will be reclaimed	631			
What is the estimated surfa-	ce area (in square feet) that will be remediated	500			
What is the estimated volun	ne (in cubic yards) that will be remediated	631			
These estimated dates and measur	These estimated dates and measurements are recognized to be the best guess or calculation at the time of submission and may (be) change(d) over time as more remediation efforts are completed.				

The OCD recognizes that proposed remediation measures may have to be minimally adjusted in accordance with the physical realities encountered during remediation. If the responsible party has any need to

significantly deviate from the remediation plan proposed, then it should consult with the division to determine if another remediation plan submission is required.

Released to Imaging: 8/13/2025 11:48:22 AM

Sante Fe Main Office Phone: (505) 476-3441 General Information

Phone: (505) 629-6116

Online Phone Directory https://www.emnrd.nm.gov/ocd/contact-us

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

QUESTIONS, Page 4

Action 482640

QUESTIONS (continued)

Operator:	OGRID:
Enterprise Field Services, LLC	241602
PO Box 4324	Action Number:
Houston, TX 77210	482640
	Action Type:
	[C-141] Remediation Closure Request C-141 (C-141-v-Closure)

QUESTIONS

Remediation Plan (continued)		
Please answer all the questions that apply or are indicated. This information must be provided to the appropriate district office no later than 90 days after the release discovery date.		
This remediation will (or is expected to) utilize the following processes to remediate / reduce contaminants:		
(Select all answers below that apply.)		
Yes		
ENVIROTECH [fSC0000000048]		
Not answered.		
Yes		
Not answered.		

Per Subsection B of 19.15.29.11 NMAC unless the site characterization report includes completed efforts at remediation, the report must include a proposed remediation plan in accordance with 19.15.29.12 NMAC, which includes the anticipated timelines for beginning and completing the remediation.

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

Name: Valerie Phipps
Title: Staff Environmental Engineer
Email: vphipps@eprod.com
Date: 07/18/2025

The OCD recognizes that proposed remediation measures may have to be minimally adjusted in accordance with the physical realities encountered during remediation. If the responsible party has any need to significantly deviate from the remediation plan proposed, then it should consult with the division to determine if another remediation plan submission is required.

Sante Fe Main Office Phone: (505) 476-3441

General Information Phone: (505) 629-6116

Online Phone Directory https://www.emnrd.nm.gov/ocd/contact-us

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

QUESTIONS, Page 5

Action 482640

QUESTIONS (continued)

Operator:	OGRID:
Enterprise Field Services, LLC	241602
PO Box 4324	Action Number:
Houston, TX 77210	482640
	Action Type:
	[C-141] Remediation Closure Request C-141 (C-141-v-Closure)

QUESTIONS

Deferral Requests Only		
Only answer the questions in this group if seeking a deferral upon approval this submission. Each of the following items must be confirmed as part of any request for deferral of remediation.		
Requesting a deferral of the remediation closure due date with the approval of this submission	No	

Sante Fe Main Office Phone: (505) 476-3441 General Information

Phone: (505) 629-6116
Online Phone Directory
https://www.emnrd.nm.gov/ocd/contact-us

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

QUESTIONS, Page 6

Action 482640

QUESTIONS (continued)

Operator:	OGRID:
Enterprise Field Services, LLC	241602
PO Box 4324	Action Number:
Houston, TX 77210	482640
	Action Type:
	[C-141] Remediation Closure Request C-141 (C-141-v-Closure)

QUESTIONS

Sampling Event Information	
Last sampling notification (C-141N) recorded	450899
Sampling date pursuant to Subparagraph (a) of Paragraph (1) of Subsection D of 19.15.29.12 NMAC	04/17/2025
What was the (estimated) number of samples that were to be gathered	1
What was the sampling surface area in square feet	200

Remediation Closure Request		
Only answer the questions in this group if seeking remediation closure for this release because all remediation steps have been completed.		
Requesting a remediation closure approval with this submission	Yes	
Have the lateral and vertical extents of contamination been fully delineated	Yes	
Was this release entirely contained within a lined containment area	No	
All areas reasonably needed for production or subsequent drilling operations have been stabilized, returned to the sites existing grade, and have a soil cover that prevents ponding of water, minimizing dust and erosion	Yes	
What was the total surface area (in square feet) remediated	500	
What was the total volume (cubic yards) remediated	631	
All areas not reasonably needed for production or subsequent drilling operations have been reclaimed to contain a minimum of four feet of non-waste contain earthen material with concentrations less than 600 mg/kg chlorides, 100 mg/kg TPH, 50 mg/kg BTEX, and 10 mg/kg Benzene	Yes	
What was the total surface area (in square feet) reclaimed	500	
What was the total volume (in cubic yards) reclaimed	631	
Summarize any additional remediation activities not included by answers (above)	Utilizing a hose and sprayer, approximately 210 gallons of a 50% hydrogen peroxide solution was applied to the excavation.	

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

I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to OCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the OCD does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to groundwater, surface water, human health or the environment. In addition, OCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations. The responsible party acknowledges they must substantially restore, reclaim, and re-vegetate the impacted surface area to the conditions that existed prior to the release or their final land use in accordance with 19.15.29.13 NMAC including notification to the OCD when reclamation and re-vegetation are complete.

I hereby agree and sign off to the above statement	Name: Valerie Phipps Title: Staff Environmental Engineer Email: vphipps@eprod.com Date: 07/18/2025
--	--

Sante Fe Main Office Phone: (505) 476-3441

General Information Phone: (505) 629-6116

Online Phone Directory https://www.emnrd.nm.gov/ocd/contact-us

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

QUESTIONS, Page 7

Action 482640

QUESTIONS (continued)

Operator:	OGRID:
Enterprise Field Services, LLC	241602
PO Box 4324	Action Number:
Houston, TX 77210	482640
	Action Type:
	[C-141] Remediation Closure Request C-141 (C-141-v-Closure)

QUESTIONS

Reclamation Report		
Only answer the questions in this group if all reclamation steps have been completed.		
Requesting a reclamation approval with this submission	No	

Sante Fe Main Office Phone: (505) 476-3441

General Information Phone: (505) 629-6116

Online Phone Directory https://www.emnrd.nm.gov/ocd/contact-us

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

CONDITIONS

Action 482640

CONDITIONS

Operator:	OGRID:
Enterprise Field Services, LLC	241602
PO Box 4324	Action Number:
Houston, TX 77210	482640
	Action Type:
	[C-141] Remediation Closure Request C-141 (C-141-v-Closure)

CONDITIONS

Created By		Condition Date
nvelez	None	8/13/2025