

October 4, 2022

District Supervisor Oil Conservation Division, District 1 1625 N. French Drive Hobbs, NM 88420

Re: **Closure Report ConocoPhillips** Zia Hills 20 Trunkline Release Unit Letter J, Section 20, Township 26 South, Range 32 East Lea County, New Mexico Incident ID NAPP2208248869

Sir or Madam:

Tetra Tech, Inc. (Tetra Tech) was contacted by ConocoPhillips to assess a release that occurred from the Zia Hills 20 Trunkline. The release footprint is located in Public Land Survey System (PLSS) Unit Letter J, Section 20, Township 26 South, Range 32 East, Lea County, New Mexico (Site). The release site coordinates are 32.026542°, -103.696854°. The Site location is shown on Figures 1 and 2.

#### **BACKGROUND**

According to the State of New Mexico C-141 Initial Report (Appendix A), the release was discovered on March 9, 2022. The release occurred as the result of a trunkline leak. Approximately 5.3 barrels (bbls) of crude oil, of which approximately 1 bbl of fluid was recovered. The spill calculator, included with the C-141, indicates the release affected an area of approximately 425 square feet. The New Mexico Oil Conservation Division (NMOCD) received and approved the C-141 report form for the release on March 23, 2022. The NMOCD Incident ID for the release is NAPP2208248869. Figure 3 depicts the approximate release extent and release point.

#### SITE CHARACTERIZATION

A site characterization was performed and no watercourses, sinkholes, residences, schools, hospitals, institutions, churches, springs, private domestic water wells, playa lakes, wetlands, incorporated municipal boundaries, subsurface mines, or floodplains are located within the distances specified in 19.15.0029 New Mexico Administrative Code (NMAC). The Site is within a New Mexico oil and gas production area and is in an area of medium karst potential.

According to the New Mexico Office of the State Engineers (NMOSE) reporting system, there are no water wells within 0.5 miles (800 meters) of the Site. There are four wells within 0.9 miles (1,500 meters) with water level data with an average depth to water of 240 feet below ground surface (bgs). The nearest water well is 0.8 miles (1.294 meters) from the Site with a depth to water of 250 feet bgs. Thus, all reviewed water level data indicates depth to water in the vicinity of the Site to be greater than 100 feet bgs. The site characterization data are presented in Appendix B.

#### **REGULATORY FRAMEWORK**

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

Tetra Tech

901 West Wall St., Suite 100, Midland, TX 79701

ConocoPhillips

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

Constituent	Site RRAL
Chloride	20,000 mg/kg
TPH (GRO+DRO+ORO)	2,500 mg/kg
BTEX	50 mg/kg

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

Constituent	Reclamation Requirement
Chloride	600 mg/kg
TPH (GRO+DRO+ORO)	100 mg/kg
BTEX	50 mg/kg

#### **INITIAL RESPONSE ACTIVITIES**

In accordance with 19.15.29.8. B. (4) NMAC that states "the responsible party may commence remediation immediately after discovery of a release", COP elected to begin initial remedial response of the impacted area. A portion of the release footprint around the approximate release location along the Zia Hills 20 Trunkline was excavated to approximately 3 feet. Figure 4 depicts the release extent and the excavated area.

#### **INITIAL SITE ASSESSMENT AND RESULTS**

Tetra Tech personnel were onsite to delineate and sample the release area on March 29, 2022. Soil samples were collected from eleven (11) sample locations (H-1 through H-5 and AH-1 through AH-6) within and around the release to evaluate the vertical and horizontal extent of the release. AH-1 and AH-6 were installed within the release extent to assess the vertical extent of impact. H-1 through H-5 were installed around the perimeter of the release footprint to delineate the horizontal extent of impacted soil. The boring locations are shown on Figure 4.

A total of sixteen (16) samples were collected from the sample locations and transferred under chain of custody and analyzed within appropriate holding times by Cardinal Laboratories (Cardinal). The soil samples were analyzed for TPH via Method 8015 Modified, chloride via Method SM4500Cl-B, and BTEX via Method 8021B.

Results from the March 2022 soil sampling event are summarized in Table 1. Analytical results associated with borings AH-1 through AH-6 were above Site RRALs and/or Reclamation Requirements for TPH in soils. All other analytical results from the March 2022 sampling were below Site RRALs and Reclamation Requirements.

#### ADDITIONAL SITE ASSESSMENT AND RESULTS

After review of analytical results from the sampling event, vertical delineation of the release footprint was not achieved during the March 2022 soil assessment activities. Thus, Tetra Tech personnel returned to the Site to complete vertical delineation of the release area on April 14, 2022. One additional boring was installed at the previously drilled boring location of AH-2 to a depth of 4.5 feet bgs. This boring was installed to collect soil samples from greater depths at AH-2.

A total of three (3) soil samples were collected from the sample locations and transferred under chain of custody and analyzed within appropriate holding times by Cardinal. The soil samples were analyzed for TPH via Method 8015 Modified, chloride via Method SM4500Cl-B, and BTEX via Method 8021B.

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Results from the April 2022 soil sampling event are summarized in Table 1. Analytical results associated with boring location AH-2 exceeded Site RRALs and/or Reclamation requirements for BTEX and/or TPH in soils to a depth of 4 feet bgs. However, analytical results associated with boring AH-2 were below Site RRALs within the 4 to 4.5-foot sample depth interval. Following the March and April 2022 assessment activities, the release is horizontally and vertically delineated.

#### REMEDIATION WORK PLAN AND ALTERNATIVE CONFIRMATION SAMPLING PLAN

The Release Characterization Work Plan (Work Plan) was prepared by Tetra Tech on behalf of ConocoPhillips and submitted to NMOCD on June 3, 2022, with fee application payment PO Number 3OBIL-220603-C-1410. The Work Plan described the results of the initial response activities, release assessment and provided characterization of the impact at the site. The Work Plan was approved via email by Jennifer Nobui of the NMOCD on Tuesday, June 7, 2022, with the following condition:

• Composite confirmation samples will be collected from the bottom and sidewalls of the excavation from areas representing no more than four hundred (400) square feet. Please ensure vertical and lateral delineation is complete at bottom and sidewalls of excavation to the specified criteria.

Prior to inception of remedial activities, on August 16, 2022, a Request for Approval of the Remediation Work Plan was sent via email to the Bureau of Land Management (BLM). Shelly Tucker, Environmental Protection Specialist, Bureau of Land Management cleared the site to proceed with remedial activities the same day. Documentation of associated regulatory correspondence is included in Appendix C.

#### REMEDIAL ACTIVITIES AND CONFIRMATION SAMPLING

From August 18 to September 14, 2022, Tetra Tech personnel were onsite to supervise the remediation activities proposed in the approved Work Plan, including excavation, disposal, and confirmation sampling. Prior to confirmation sampling, on August 16, 2022, the NMOCD district office was notified via email in accordance with Subsection D of 19.15.29.12 NMAC. Documentation of associated regulatory correspondence is included in Appendix C.

Per the approved Work Plan, impacted soils were excavated as shown in Figure 5. The area within the release footprint were excavated to a depth 4 feet below surrounding grade. As prescribed in the approved Work Plan, impacted soils within the vicinity of the subsurface lines which intersect the release footprint were dug by hand to the proposed depth. The subsurface lithology in this area is extremely dense and difficult to excavate by hand. All excavated material was transported offsite for proper disposal. Approximately 412 cubic yards of material were transported to the Milestone Environmental Services facility in Orla, Texas. Copies of the waste manifests are included in Appendix D.

Following excavation, confirmation floor and sidewall samples were collected and submitted for laboratory analysis to verify efficacy of remediation activities. Per the conditions of the Work Plan approval, confirmation samples were collected such that each discrete sample (sidewall and floor) was representative of no more than 400 square feet of excavated area. A total of seven (7) confirmation floor samples and four (4) confirmation sidewall samples were collected during remedial activities. Confirmation sidewall sample locations were categorized with the cardinal direction (N, E, S, W) followed by SW-#. Confirmation floor sample locations were labeled with "FS"-#. Excavated areas and depths and confirmation sample locations are indicated in Figure 5.

Collected confirmation samples were placed into laboratory-provided sample containers, transferred under chain-of-custody, and analyzed within appropriate holding times by Cardinal. The soil samples were analyzed for TPH (GRO+DRO+MRO) by EPA Method 8015M, BTEX by EPA Method 8021B, and chlorides by SM4500Cl-B. The analytical results were directly compared to the established Site RRALs and reclamation requirements for soils above 4 feet bgs to demonstrate compliance. All final confirmation soil samples (floor and sidewall) were below applicable cleanup levels for chloride, TPH and BTEX with the exception of FS-1 and FS-2. The analytical results associated with FS-1 and FS-2 results were below the approved TPH (GRO+DRO+MRO) RRAL of 2,500 mg/kg, as specified in the approved Work Plan.

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However, the analytical results associated with FS-1 and FS-2 were above the combined GRO+DRO limit of 1,000 mg/kg found in Table I. The results of the August 2022 confirmation sampling event are summarized in Table 2. Copies of laboratory analysis and chain-of-custody documentation are included in Appendix E.

#### **RECLAMATION ACTIVITIES**

Once confirmation sampling activities were completed, the excavated areas were backfilled with clean material to surface grade. As prescribed in the Work Plan, the backfilled areas were seeded in September 2022 to aid in revegetation. Based on soils at the site and the approved Work Plan, the New Mexico State Land Office (NMSLO) Sandy Loam (SL) Sites Seed Mixture was used for seeding and planted in the amount specified in the pounds pure live seed per acre. Photographic documentation of the excavated areas prior to and immediately following placement of backfill and seeding are provided in Appendix F.

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

#### **VARIANCE REQUEST**

In accordance with Subsection A of 19.15.29.14 NMAC, COP requests a variance to leave the remaining impact in place based on safety risks associated with excavating near pressurized lines via aggressive excavation methods (i.e., backhoe/trackhoe, excavators, hydraulic hammer, etc.). As prescribed in the approved Work Plan, impacted soils within 4 feet of the subsurface lines were dug by hand to the proposed depth of 4 feet bgs and results met the specified criteria. The areas of FS-1 and FS-2 were immediately adjacent to the production trunkline. Further non-aggressive excavation methods (i.e. hand-digging) were not feasible at the site due to the dense lithified strata of the subsurface soils at 4 feet bgs in the vicinity of FS-1 and FS-2.

As previously mentioned, analytical results associated with FS-1 and FS-2 results were below the TPH (GRO+DRO+MRO) RRAL of 2,500 mg/kg, however, analytical results associated with FS-1 and FS-2 exceeded the limit for GRO+DRO of 1,000 mg/kg. Given the depth to groundwater determination for the Site, proximity to pressurized production lines, and the density of the subsurface strata below 4 feet bgs, the remaining impacted material does not pose a threat to groundwater protection, public health or the environment.

#### **CONCLUSION**

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

Sincerely,

Tetra Tech, Inc.

Vulley Peld

Nicholas M. Poole Project Lead

CC:

Mr. Sam Widmer, RMR - ConocoPhillips

Christian M. Llull, P.G. Project Manager

ConocoPhillips

#### **LIST OF ATTACHMENTS**

#### Figures:

Figure 1 – Overview Map

Figure 2 – Topographic Map

Figure 3 – Approximate Release Extent

Figure 4 – Site Assessment

Figure 5 – Remediation Extent and Confirmation Sample Locations

#### Tables:

Table 1 – Summary of Analytical Results – Soil Assessment Table 2 – Summary of Analytical Results – Soil Remediation

#### Appendices:

Appendix A – C-141 Forms

Appendix B – Site Characterization Data

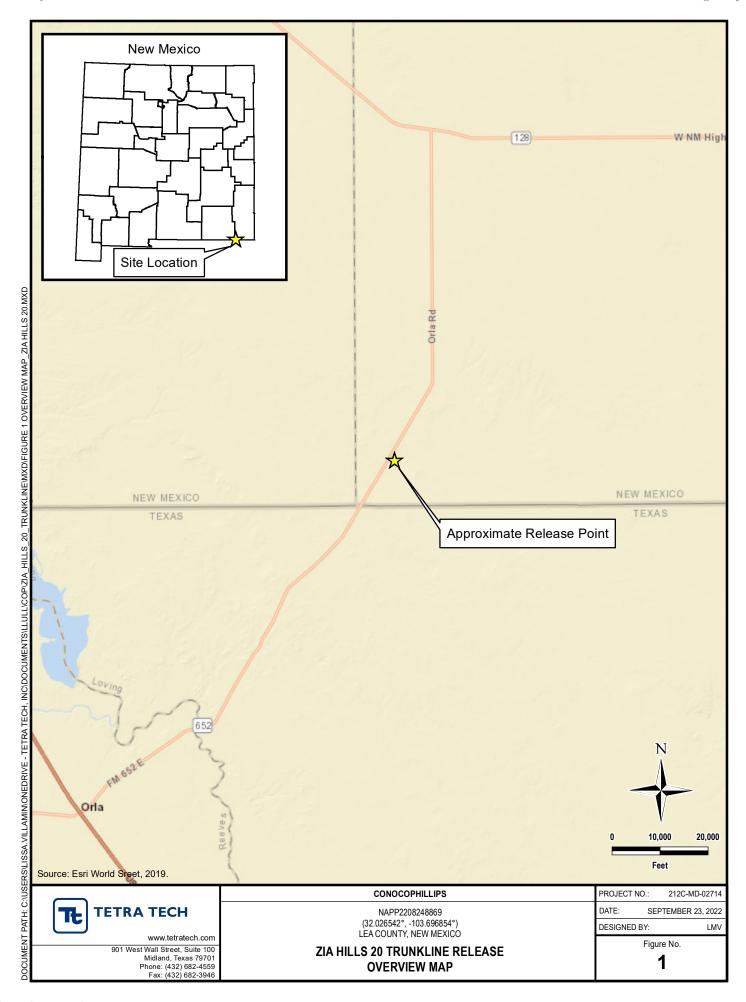
Appendix C – Regulatory Correspondence

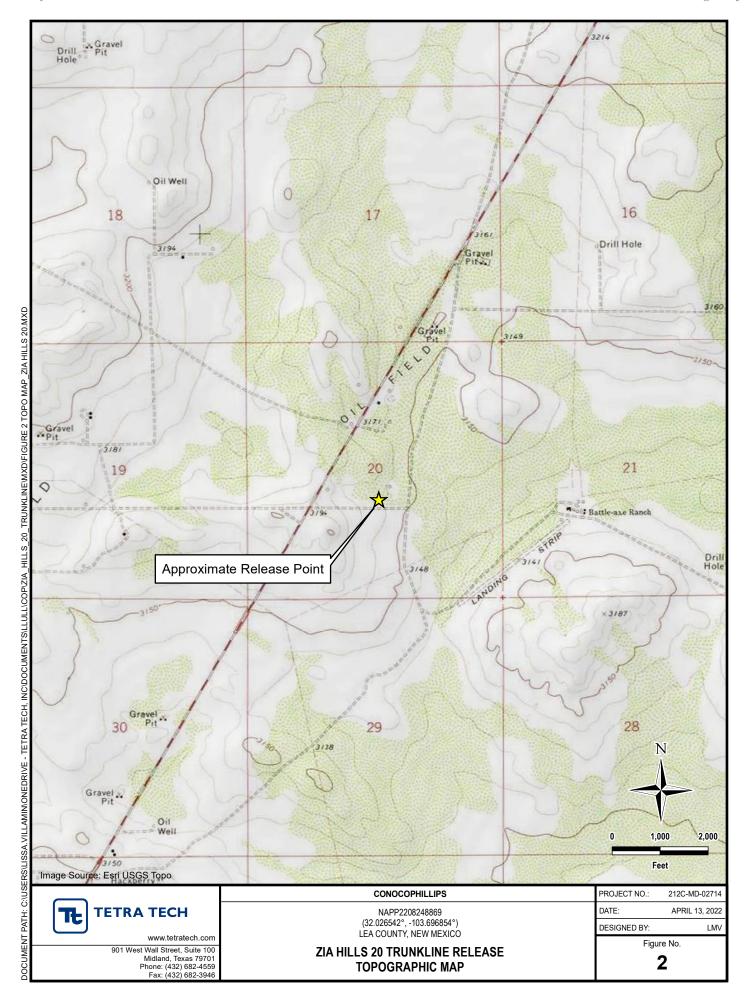
Appendix D – Waste Manifests

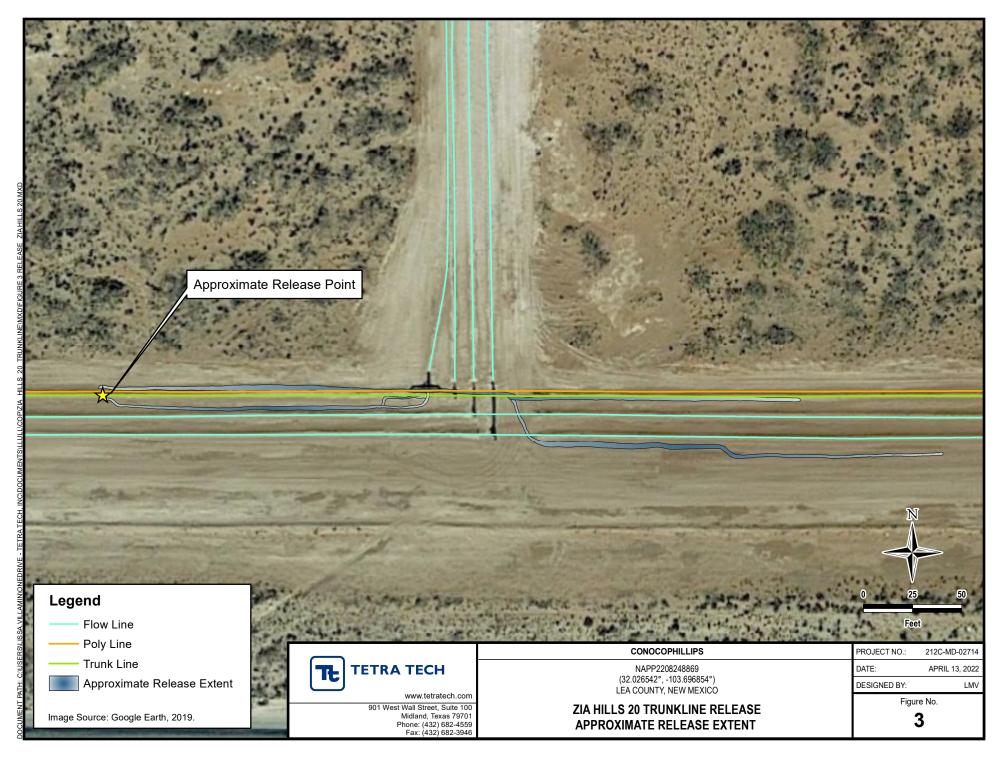
Appendix E - Laboratory Analytical Data

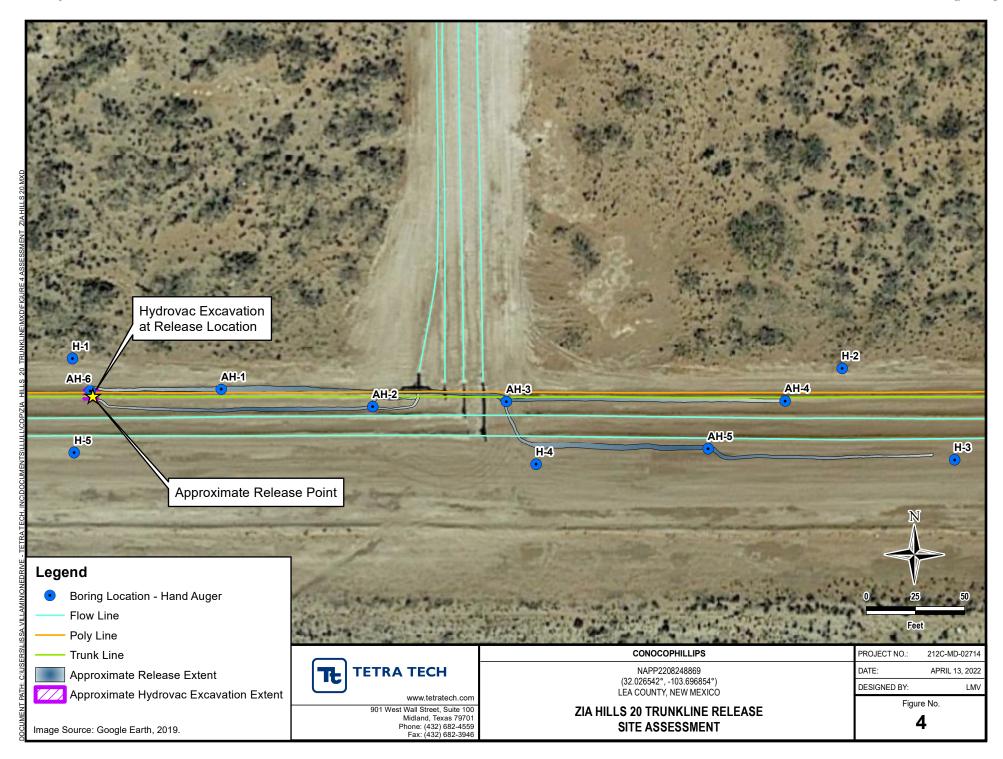
Appendix F – Photographic Documentation

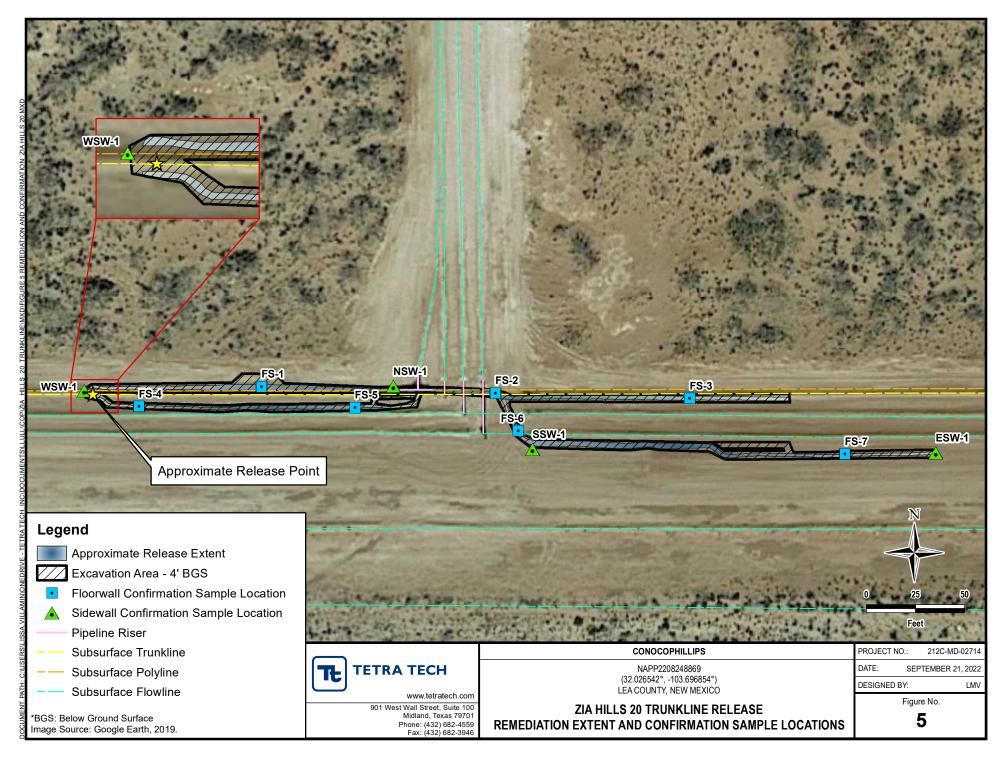
# **FIGURES**











# **TABLES**

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#### TABLE 1

## SUMMARY OF ANALYTICAL RESULTS SOIL ASSESSMENT- NAPP2208248869

#### CONOCOPHILLIPS

#### ZIA HILLS 20 TRUNKLINE RELEASE LEA COUNTY, NM

			Field Screen	ning Posults							ВТЕХ	2								TF	PH <sup>3</sup>		
Sample ID	Sample Date	Sample Depth	rieiu screei	iiig kesuits	Chlorid	ie¹	Benzer	91	Toluei	ne .	Ethylben	rene	Total Xyl	enes	Total B1	FX	GRO		DRO		EXT DR	RO	Total TPH
<b>-</b>			Chloride	PID							,						C <sub>6</sub> - C <sub>1</sub>	.0	> C <sub>10</sub> -	C <sub>28</sub>	> C <sub>28</sub> - 0	C <sub>36</sub>	(GRO+DRO+EXT DRO)
		ft. bgs	pp	m	mg/kg	Q	mg/kg	Q	mg/kg	Q	mg/kg	Q	mg/kg	Q	mg/kg	Q	mg/kg	Q	mg/kg	Q	mg/kg	Q	mg/kg
H-1	3/29/2022	0-1	45.0	-	32.0		< 0.050		< 0.050		< 0.050		< 0.150		< 0.300		< 10.0		< 10.0		< 10.0		-
		2-4	60.1	-	48.0		< 0.050		< 0.050		< 0.050		< 0.150		< 0.300		< 10.0		< 10.0		< 10.0		-
H-2	3/29/2022	0-1	58.5	-	32.0		< 0.050		< 0.050		< 0.050		< 0.150		< 0.300		< 10.0		< 10.0		< 10.0		-
11-2	3/23/2022	2-4	40.1	-	32.0		< 0.050		< 0.050		< 0.050		< 0.150		< 0.300		< 10.0		< 10.0		< 10.0		-
H-3	3/29/2022	0-1	89.2	-	16.0		< 0.050		< 0.050		< 0.050		< 0.150		< 0.300		< 10.0		< 10.0		< 10.0		-
п-3	3/29/2022	2-2.5	152	-	16.0		< 0.050		< 0.050		< 0.050		< 0.150		< 0.300		< 10.0		< 10.0		< 10.0		-
H-4	2/20/2022	0-1	118	-	16.0		< 0.050		< 0.050		< 0.050		< 0.150		< 0.300		< 10.0		< 10.0		< 10.0		-
H-4	3/29/2022	2-2.5	107	-	32.0		< 0.050		< 0.050		< 0.050		< 0.150		< 0.300		< 10.0		< 10.0		< 10.0		-
	2/20/2022	0-1	43.9	-	16.0		< 0.050		< 0.050		< 0.050		< 0.150		< 0.300		< 10.0		< 10.0		< 10.0		-
H-5	3/29/2022	2-2.5	36.4	-	< 16.0		< 0.050		< 0.050		< 0.050		< 0.150		< 0.300		< 10.0		< 10.0		< 10.0		-
AH-1	3/29/2022	0-1	-	-	128		3.76		62.4		17.1		233		316		7,290		11,400		1,100		19,790
	3/29/2022	0-1	-	-	80.0		3.53		69.6		22.0		308		403		6,970		13,000		1,670		21,640
AH-2		2-3	-	-	32.0		< 0.050		0.909		0.769		8.84		10.5		220		843		122		1,185
AII-Z	4/14/2022	3-4	-	-	32.0		< 0.050		< 0.050		< 0.050		0.207		< 0.300		21.8		405		67.4		494
		4-4.5	-	-	32.0		0.518		7.76		1.15		12.7		22.1		42.5		48.9		< 10.0		91.4
AH-3	3/29/2022	0-1	-	-	16.0		1.70		45.7		17.2		216		281		6,740		12,700		1,600		21,040
AH-4	3/29/2022	0-1	-	-	48.0	QM-07	< 2.00		53.3		18.4		260		331		7,290		12,000		1,380		20,670
AH-5	3/29/2022	0-1	-	-	64.0		1.95		31.5		8.70		117		159		3,140		5,420		687		9,247
AH-6	3/29/2022	3-4	-	-	128		0.405		7.61		2.13		30.0		40.1		362		2,850		301		3,513

NOTES:

bgs Below ground surface

mg/kg Milligrams per kilogram

TPH Total Petroleum Hydrocarbons

GRO Gasoline range organics

DRO Diesel range organics

Method 8015M

1 Method SM4500CI-B

2 Method 8021B

 $Bold\ and\ italicized\ values\ indicate\ exceedance\ of\ proposed\ Remediation\ RRALs\ and\ Reclamation\ Requirements.$ 

QUALIFIERS:

 ${\sf QM-07} \qquad \text{The spike recovery was outside acceptance limits for the MS and/or MSD. The batch was accepted} \\$ 

based on acceptable LCS recovery.

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# TABLE 2 SUMMARY OF ANALYTICAL RESULTS SOIL REMEDIATION - NAPP2208248869 CONOCOPHILLIPS ZIA HILLS 20 TRUNKLINE RELEASE LEA COUNTY, NM

									ВТЕХ	2					TPH <sup>3</sup>											
Sample ID	Sample Date	Sample Depth	Chlorid	le <sup>1</sup>	Benzei	20	Toluer	10	Ethylben	7000	Total Vul	Total Xylenes		Total BTEX			DRO		EXT DE	RO	Total TPH					
Sample ID	Sample Date				Delizei	ie	Toluei	ic	Luiyibeii	zene	Total Ayı	enes	TOTAL BIEN		C <sub>6</sub> - C <sub>10</sub>		> C <sub>10</sub> - C <sub>28</sub>		> C <sub>28</sub> - C <sub>36</sub>		(GRO+DRO+EXT DRO)					
		ft. bgs	mg/kg	Q	mg/kg	Q	mg/kg	Q	mg/kg	Q	mg/kg	Q	mg/kg Q		mg/kg	Q	mg/kg	Q	mg/kg	Q	mg/kg					
FS-1	9/6/2022	4	32.0		< 0.050		0.184		0.087		1.39	GC-NC1	1.66	GC-NC1	37.1		1,780		319		2,136					
FS-2	9/6/2022	4	112		< 0.050		0.213		0.137		1.40	GC-NC1	1.75	GC-NC1	51.9		1,720		340		2,112					
FS-3	9/6/2022	4	32.0		< 0.050		0.082		< 0.050		0.520	GC-NC1	0.602	GC-NC1	13.1		964		169		1,146					
FS-4	9/6/2022	4	16.0		< 0.050		< 0.050		< 0.050	< 0.050			< 0.300		< 10.0		532		121		653					
FS-5	9/6/2022	4	16.0		< 0.050		< 0.050		< 0.050		< 0.150		< 0.300		< 10.0		332		62.7		395					
FS-6	9/6/2022	4	16.0		< 0.050		< 0.050		< 0.050		< 0.150		< 0.300		< 10.0		434		91.7		526					
FS-7	9/6/2022	4	< 16.0		< 0.050		< 0.050		< 0.050		< 0.150		< 0.300		< 10.0		< 10.0		< 10.0		-					
NSW-1	8/24/2022	-	16.0		< 0.050		< 0.050		< 0.050		< 0.150		< 0.300		< 10.0		< 10.0		< 10.0		-					
ESW-1	8/24/2022	-	48.0		< 0.050		< 0.050		< 0.050		< 0.150		< 0.300		< 10.0		< 10.0		< 10.0		-					
SSW-1	8/24/2022	-	16.0		< 0.050		< 0.050		< 0.050		< 0.150		< 0.300		< 10.0		< 10.0		< 10.0		-					
WSW-1	8/24/2022	-	32.0		< 0.050		< 0.050		< 0.050		< 0.150		< 0.300		< 10.0		< 10.0		< 10.0		-					

NOTES:

ft. Feet QUALIFIERS:

bgs Below ground surface GC-NC1 8260 confirmation analysis was performed; initial GC results were not supported by GC/MS analysis and are biased high with interfering compounds.

mg/kg Milligrams per kilogram

TPH Total Petroleum Hydrocarbons

GRO Gasoline range organics

DRO Diesel range organics

1 Method SM4500Cl-B

2 Method 8021B

3 Method 8015M

# **APPENDIX A Final C-141 Forms**

#### Received by OCD: 10/4/2022 12:45:12PM

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

State of New Mexico Energy Minerals and Natural Resources Department

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

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Incident ID	NAPP2208248869
District RP	
Facility ID	
Application ID	

#### **Release Notification**

#### **Responsible Party**

Responsible Party	ConocoPhillips	OGRID	217817						
Contact Name	Charles Beauvais	Contact Telephone	(575) 988-2043						
Contact email	Charles.R.Beauvais@ConocoPhillps.com Incident # (assigned by OCD) NAPP2208248869								
Contact mailing address	600 West Illinois Avenue, Midland, Texas 79701								

			Location	of R	elease Sour	ee	
Latitude	32.026	5565	(NAD 83 in dec		Longitude	103.696833 ces)	
Site Name		Zia Hills 20	Trunkline		Site Type	Tank Battery	
Date Release	Discovered	March 9, 20	)22		API# (if applicable	·)	
TT 1. T	Ι α .:	T 1:					
Unit Letter	Section	Township	Range		County		
J	20	26S	32E		Lea		
Surface Owne	er: State	■ Federal □ Tr	ibal	lame:			)

#### Nature and Volume of Release

Material	(s) Released (Select all that apply and attach calculations or specific	justification for the volumes provided below)
Crude Oil	Volume Released (bbls) 5.3	Volume Recovered (bbls) 1
Produced Water	Volume Released (bbls)	Volume Recovered (bbls)
	Is the concentration of dissolved chloride in the produced water >10,000 mg/l?	☐ Yes ☐ No
Condensate	Volume Released (bbls)	Volume Recovered (bbls)
☐ Natural Gas	Volume Released (Mcf)	Volume Recovered (Mcf)
Other (describe)	Volume/Weight Released (provide units)	Volume/Weight Recovered (provide units)
~ ^- 1		

Cause of Release

The release was caused by a leak on the trunkline.

The release was off pad. A vacuum truck was dispatched to remove all freestanding fluids. Evaluation will be done at the site to determine if we may commence remediation immediately or delineate any possible impact from the release and we will present a remediation work plan to the NMOCD for approval prior to any significant remediation activities.

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State of New Mexico
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Oil Conservation Division

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Incident ID	NAPP2208248869
District RP	
Facility ID	
Application ID	

Was this a major release as defined by 19.15.29.7(A) NMAC?	If YES, for what reason(s) does the response	nsible party consider this a major release?
☐ Yes ■ No		
If YES, was immediate no	otice given to the OCD? By whom? To w	hom? When and by what means (phone, email, etc)?
	Initial R	esponse
The responsible	party must undertake the following actions immediate	ly unless they could create a safety hazard that would result in injury
■ The source of the rele	ease has been stopped.	
■ The impacted area ha	s been secured to protect human health and	the environment.
Released materials ha	ave been contained via the use of berms or	dikes, absorbent pads, or other containment devices.
All free liquids and re	ecoverable materials have been removed ar	d managed appropriately.
P. 1015 20 0 P. (4) N.		
has begun, please attach	a narrative of actions to date. If remedial	remediation immediately after discovery of a release. If remediation efforts have been successfully completed or if the release occurred please attach all information needed for closure evaluation.
regulations all operators are public health or the environr failed to adequately investig addition, OCD acceptance o and/or regulations.	required to report and/or file certain release not ment. The acceptance of a C-141 report by the cate and remediate contamination that pose a thr f a C-141 report does not relieve the operator of	best of my knowledge and understand that pursuant to OCD rules and iffications and perform corrective actions for releases which may endanger OCD does not relieve the operator of liability should their operations have eat to groundwater, surface water, human health or the environment. In responsibility for compliance with any other federal, state, or local laws
Printed Name Brittar	ıy N. Esparza	Title: Environmental Technician
Signature:	tanizaparge	Date: 3/23/2022
email: Brittany.Espar	za@ConocoPhillips.com	Date: 3/23/2022 Telephone: (432) 221-0398
OCD Only		
Received by: Jocelyn	Harimon	Date: 03/23/2022

Received by OCD: 10/4/2022/12:45:1	2VF Co c aSn I	M					Total Estimated Volume of Spill (bbl.)	0.990	2.796	1.492	#DIV/0!	#DIV/0i	#DIV/0i	#DIV/0!	#DIV/0!	#DIV/0i	#DIN/0i	5.278
						Pool Spill	Penetration allowance (ft.)	0.001	0.005	900.0	#DIV/0i	Total Volume Release:						
L48 Spill Volume Estimate Form						Spill Calculation - On Pad Surface Pool Spill	Estimated volume of each pool area (bbl.)	0.989	2.781	1.483	#DIV/0i	#DIN/0i	#DIV/0i	#DIV/0i	#DIV/0i	#DIV/0i	#DIV/0i	
L48 Spill Vo						II Calculation	Estimated Average Depth (ft.)	0.028	0.104	0.111	#DIV/0i	#DIV/0i	#DIV/0i	#DIN/0i	#DIV/0i	#DIV/0!	#DIV/0!	
						Spi	Estimated Pool Area (sq. ft.)	200.000	150.000	75.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	
	Zia Hills 20 Trunk Line	Delaware Basin East	3/9/2022	Oil			No. of boundaries of "shore" in each area	3	2	3								
	y Name & Number:	Asset Area:	overy Date & Time:	Release Type:	Provide any known details about the event:		Deepest point in each of the areas (in.)	1.00	2.50	4.00							:03:10 PM	
	Fachi		se Disc		own deta		Width (ft.)	1.0	2.0	3.0							2022 3	
	1/23/20.		Relea		e any kn		Length (ft.)	200.0	75.0	25.0							g: 3/23/	
Released to Imaging: 10/11/2022 11:2	Skecewed by OCD:	7/P	M		Provic		Convert Irregular shape into a series of rectangles	Rectangle A	Rectangle B	Rectangle C	Rectangle D	Rectangle E	Rectangle F	Rectangle G	Rectangle H	Rectangle I	Retearsteachto Imaging: 3/23/2022 3:03:10 PM	

District I 1625 N. French Dr., Hobbs, NM 88240 Phone: 5.5. Phone: 5.5. District II

811 S. First St., Artesia, NM 88210 Phone:(575) 748-1283 Fax:(575) 748-9720 District III

1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170

1220 S. St Francis Dr., Santa Fe, NM 87505 Phone:(505) 476-3470 Fax:(505) 476-3462

**State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division** 1220 S. St Francis Dr. **Santa Fe, NM 87505** 

CONDITIONS

Action 92539

#### CONDITIONS

Operator:	OGRID:
CONOCOPHILLIPS COMPANY	217817
	Action Number:
Midland, TX 79701	92539
	Action Type:
	[C-141] Release Corrective Action (C-141)

#### CONDITIONS

Creat	ed By	Condition	Condition Date
jhar	imon	None	3/23/2022

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Incident ID	NAPP2208248869
District RP	
Facility ID	
Application ID	

#### Site Assessment/Characterization

This information must be provided to the appropriate district of fice no later than 90 days after the release discovery date.

125 (ft bgs)
☐ Yes ✓ No
☐ Yes ✓ No
☐ Yes ✓ No
☐ Yes 🗸 No
☐ Yes ✓ No
✓ Yes 🗌 No
☐ Yes ✓ No
☐ Yes ✓ No
tical extents of soil
ls.

If the site characterization report does not include completed efforts at remediation of the release, the report must include a proposed remediation plan. That plan must include the estimated volume of material to be remediated, the proposed remediation technique, proposed sampling plan and methods, anticipated timelines for beginning and completing the remediation. The closure criteria for a release are contained in Table 1 of 19.15.29.12 NMAC, however, use of the table is modified by site- and release-specific parameters.

Received by OCD: 10/4/2022/12:459122PM Form C-14-1 State of New Mexico Page 4 Oil Conservation Division

Page 21 of 86

Incident ID	NAPP2208248869
District RP	
Facility ID	
Application ID	

I hereby certify that the information given above is true and complete to the regulations all operators are required to report and/or file certain release not public health or the environment. The acceptance of a C-141 report by the failed to adequately investigate and remediate contamination that pose a thr addition, OCD acceptance of a C-141 report does not relieve the operator of and/or regulations.	ifications and perform corrective actions for releases which may endanger OCD does not relieve the operator of liability should their operations have eat to groundwater, surface water, human health or the environment. In
Printed Name: Sam Widmer — DocuSigned by:	_ Title:Principal Program Manager
Signature: Sam Widmer	Date:Jun-03-2022
email: Sam.Widmer@conocophillips.com	Telephone:281-206-5298
OCD Only	
Received by:	Date:

Page 22 of 86

Incident ID	NAPP2208248869	
District RP		
Facility ID		
Application ID		1

### **Remediation Plan**

Remediation Plan Checklist: Each of the following items must be in	ncluded in the plan.			
Detailed description of proposed remediation technique  Scaled sitemap with GPS coordinates showing delineation points  Estimated volume of material to be remediated  Closure criteria is to Table 1 specifications subject to 19.15.29.12(  Proposed schedule for remediation (note if remediation plan timels)				
Deferral Requests Only: Each of the following items must be confit	um ad as part of any vocatost for deformal of non-adjution			
Deterral Requests Only. Each of the following tiems must be confit	meu as part of any request for aeferral of remediation.			
Contamination must be in areas immediately under or around production equipment where remediation could cause a major facility deconstruction.				
Extents of contamination must be fully delineated.				
Contamination does not cause an imminent risk to human health, the environment, or groundwater.				
I hereby certify that the information given above is true and complete rules and regulations all operators are required to report and/or file cer which may endanger public health or the environment. The acceptance liability should their operations have failed to adequately investigate a surface water, human health or the environment. In addition, OCD acceptance with any other federal, state, or local laws.	tain release notifications and perform corrective actions for releases e of a C-141 report by the OCD does not relieve the operator of and remediate contamination that pose a threat to groundwater, ceptance of a C-141 report does not relieve the operator of			
Printed Name: Sam Widmer	Title: Principal Program Manager			
Signature: Sam Widner	Date: _Jun-03-2022			
email:5454CA5BAD33498 Sam.Widmer@conocophillips.com	Telephone:281-206-5298			
OCD Only				
Received by:	Date:			
☐ Approved	pproval			
Signature: Jennifer Nobui D	ate: 06/07/2022			

Page 23 of 86

Incident ID	NAPP2208248869
District RP	
Facility ID	
Application ID	

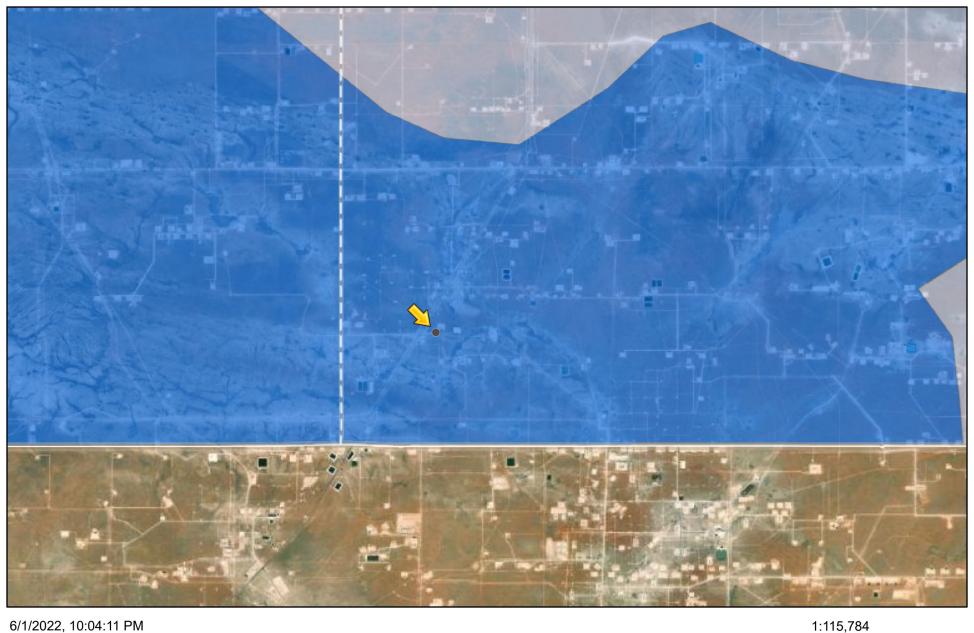
### Closure

The responsible party must attach information demonstrating they have complied with all applicable closure requirements and any conditions or directives of the OCD. This demonstration should be in the form of a comprehensive report (electronic submittals in .pdf format are preferred) including a scaled site map, sampling diagrams, relevant field notes, photographs of any excavation prior to backfilling, laboratory data including chain of custody documents of final sampling, and a narrative of the remedial activities. Refer to 19.15.29.12 NMAC.

Closure Report Attachment Checklist: Each of the following i	tems must be included in the closure report.
A scaled site and sampling diagram as described in 19.15.29.1	11 NMAC
Photographs of the remediated site prior to backfill or photos must be notified 2 days prior to liner inspection)	of the liner integrity if applicable (Note: appropriate OCD District office
Laboratory analyses of final sampling (Note: appropriate ODO	C District office must be notified 2 days prior to final sampling)
Description of remediation activities	
and regulations all operators are required to report and/or file certain may endanger public health or the environment. The acceptance of should their operations have failed to adequately investigate and rehuman health or the environment. In addition, OCD acceptance of compliance with any other federal, state, or local laws and/or regular restore, reclaim, and re-vegetate the impacted surface area to the coaccordance with 19.15.29.13 NMAC including notification with 19.15.29.1	nations. The responsible party acknowledges they must substantially anditions that existed prior to the release or their final land use in OCD when reclamation and re-vegetation are complete.
Printed Name:	Title:Principal Program Manager
Printed Name:  Signature:  Signature:  Sam Widmer  DocuSigned by:  Signature:  Sam Widmer  DocuSigned by:  Signature:  Sam Widmer  Sam Widmer  Sam Widmer  Sam Widmer  Sam Widmer  Sam Widmer	Date:
email:5454CA5BAD33498 email:	Telephone:281-206-5298
OCD Only	
Received by:Jocelyn Harimon	Date: 10/04/2022
	of liability should their operations have failed to adequately investigate and water, human health, or the environment nor does not relieve the responsible or regulations.
Closure Approved by:	Date: 10/11/2022
Closure Approved by:	Title: Environmental Specialist A

# **APPENDIX B Site Characterization Data**

### Zia Hills 20 Trunkline Karst Potential



6/1/2022, 10:04:11 PM

Override 1

Low

Karst Occurrence Potential



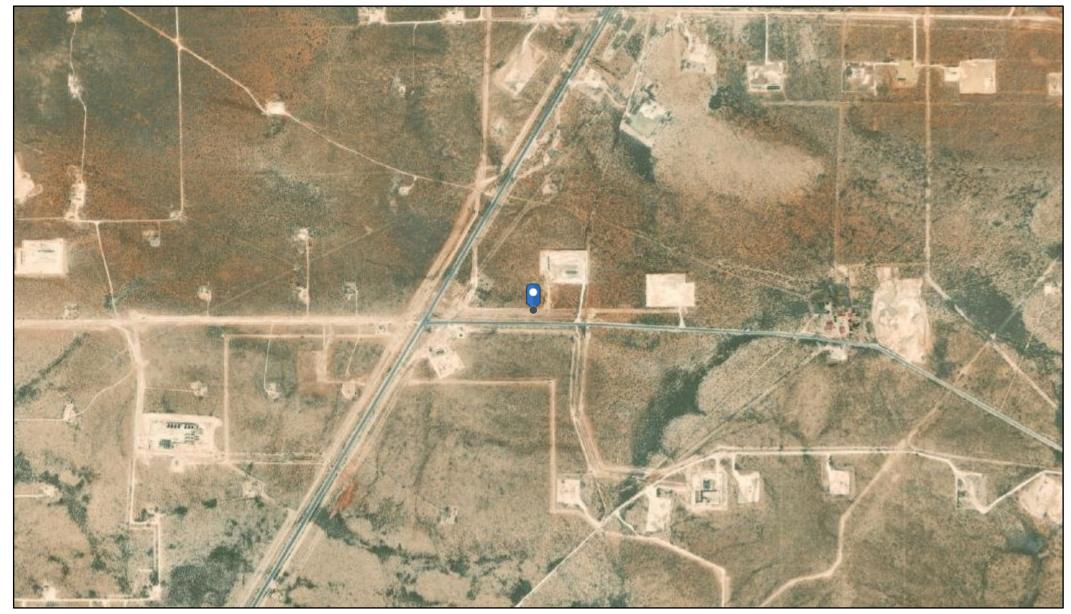
BLM, OCD, New Mexico Tech, Esri, HERE, Garmin, (c) OpenStreetMap contributors, and the GIS user community, Source: Esri, Maxar, Earthstar

0.75

1.25

3 mi

# Zia Hills 20 Trunkline - OCD Waterbodies Map



4/12/2022, 11:32:38 AM

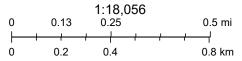


**OSE Water-bodies** 



PLJV Probable Playas





Source: Esri, Maxar, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community, Esri, HERE, Garmin, (c) OpenStreetMap contributors, and the GIS user community



# New Mexico Office of the State Engineer Water Column/Average Depth to Water

(A CLW#### in the POD suffix indicates the POD has been replaced & no longer serves a water right file.)

(R=POD has been replaced, O=orphaned, C=the file is

closed)

(quarters are 1=NW 2=NE 3=SW 4=SE)

(quarters are smallest to largest)

(NAD83 UTM in meters)

(In feet)

		POD													
		Sub-		Q	Q	Q							Depth	Depth	Water
POD Number	Code	basin	County	64	16	4	Sec	Tws	Rng	X	Y	Distance	Well	Water	Column
C 03537 POD1		CUB	LE	3	2	3	21	26S	32E	624250	3543985 🌕	1199	850		
C 02271 POD2		CUB	LE	3	2	3	21	26S	32E	624348	3544010* 🎒	1294	270	250	20
C 02323		С	LE	3	2	3	21	26S	32E	624348	3544010* 🎒	1294	405	405	0
C 03595 POD1		CUB	LE	4	2	3	21	26S	32E	624423	3544045 🌑	1366	280	180	100
C 02271	R	CUB	LE		2	3	21	26S	32E	624449	3544111* 🎒	1390	150	125	25

Average Depth to Water: 240 feet

> Minimum Depth: 125 feet

Maximum Depth: 405 feet

**Record Count:** 5

**UTMNAD83 Radius Search (in meters):** 

Easting (X): 623058.33 Northing (Y): 3544119.93 **Radius: 1500** 

\*UTM location was derived from PLSS - see Help

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

# APPENDIX C Regulatory Correspondence

#### **Poole, Nicholas**

Nobui, Jennifer, EMNRD < Jennifer. Nobui@state.nm.us> From:

Tuesday, August 16, 2022 2:27 PM Sent:

To: Poole, Nicholas

Cc: Bratcher, Mike, EMNRD; Hamlet, Robert, EMNRD; Harimon, Jocelyn, EMNRD Subject: RE: [EXTERNAL] Incident ID: NAPP2208248869- Confirmation Sampling

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

#### **Nicholas**

Thank you for the notification. Please include a copy of this and all notifications in the remedial and/or closure reports to ensure the notifications are documented in the project file.

Thanks, Jennifer Nobui

From: Poole, Nicholas < NICHOLAS.POOLE@tetratech.com>

Sent: Tuesday, August 16, 2022 10:57 AM

To: Enviro, OCD, EMNRD < OCD. Enviro@state.nm.us>

Cc: Nobui, Jennifer, EMNRD < Jennifer.Nobui@state.nm.us>; Llull, Christian < Christian.Llull@tetratech.com>; Dickerson,

Ryan < Ryan. Dickerson@tetratech.com>

Subject: [EXTERNAL] Incident ID: NAPP2208248869- Confirmation Sampling

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

Incident ID (n#) NAPP2208248869 (Zia Hills 20 Trunkline)

To whom it may concern,

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

Remediation activities are beginning at the site Thursday August 18, 2022.

Thus, on behalf of ConocoPhillips for the above referenced incident, Tetra Tech is duly providing this communication which serves as notification that final confirmation sampling will be conducted at this site Thursday, August 25 through Wednesday, August 31, 2022

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

Nicholas Poole | Staff Geoscientist

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

Tetra Tech | Leading with Science® | OGA

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

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#### Llull, Christian

From: Tucker, Shelly J <stucker@blm.gov> Sent: Tuesday, August 16, 2022 2:21 PM

To: Llull, Christian Cc: Poole, Nicholas

**Subject:** Re: [EXTERNAL] Request for Approval - Remediation - Zia Hills 20 Trunkline Release

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

You are cleared to proceed with remedial activities.

If you have any questions or concerns, please do not hesitate to contact me.

Sincerely,

Shelly 9 Tucker

**Environmental Protection Specialist** Realty - Compliance

Bureau of Land Management 620 E. Greene St Carlsbad, NM 88220

575.234.5706 - Direct 575.499.6831 - Mobile

#### stucker@blm.gov

Please note a new spill/release email account has been set up. Please forward future email notifications for **spills/releases only** to this central email to ensure if I am unavailable, my supervisor will be able to assist with any questions.

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

From: Llull, Christian < Christian.Llull@tetratech.com>

Sent: Tuesday, August 16, 2022 12:29 PM To: Tucker, Shelly J <stucker@blm.gov>

Cc: Poole, Nicholas < NICHOLAS.POOLE@tetratech.com>

Subject: [EXTERNAL] Request for Approval - Remediation - Zia Hills 20 Trunkline Release

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

#### Shelly:

On behalf of ConocoPhillips, Tetra Tech is assisting with remediation of a previously reported unplanned release with the NMOCD.

In order to complete the remediation we are requesting verbal approval to proceed with cleanup at the location listed below.

Attached is the approved Work Plan, and approval from NMOCD.

.kmz attached.

#### **ConocoPhillips**

Zia Hills 20 Trunkline Release

Unit Letter J, Section 20, Township 26 South, Range 32 East

Lea County, NM

Approximate Release Location: 32.026542°, -103.696854°

Incident ID: NAPP2208248869

The observed impacted area in the field is approximately 425 square feet; this area will be excavated to 4 feet bgs based on the assessment sampling results.

The estimated volume of material to be remediated is approximately 400 cubic yards.

Impact footprint is located in a previously disturbed ROW with numerous subsurface pipelines.

Please let me know at your earliest convenience that we can proceed.

Thank you very much for your time on this request.

Christian

512-565-0190

#### Christian Llull, P.G. | Program Manager

Direct +1 (512) 338-2861 | Business +1 (512) 338-1667 | Fax +1 (512) 338-1331 | christian.llull@tetratech.com

#### Tetra Tech | Leading with Science® | OGA

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

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Please consider the environment before printing. Read more



# **APPENDIX D Waste Manifests**



# SHIPPING CONTROL TICKET For Shipment of Non-Hazardous Oilfield Waste

www.milestone-es.com

Nº1874828

THE DIVOCATION AT	
Part 1: TO BE COMPLETED BY GENERATO	
Generator Name: CONOCO	Generator Phone No:
Generator Rep Email:	
ORIGIN OF WASTE:	
Lease Name: ZIAHIIIS TRUNKLI	Well No:
Rig Name/No:	API/AFE No:
County: LEA	Destination Company: Milestone Environmental Services, LLC
GENERATOR REP CERTIFICATION: I CERTIFY TH	AT THE FOREGOING IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE.
ANDREW CARCIA	Printed Name of Generator Rep Phone Number of Generator Rep
Signature of Generator Rep	
Part 2: WASTE TYPE – TO BE COMPLETE Washout:   Yes  You	TOTAL VOLUME:
SOLIDS, CEMENTS, AND GELS (LANDFILL FAC	CILITIES ONLY):  ☐ Cement-contaminated Fluid ☐ Frac Gel-contaminated Fluid
LIQUID WASTES:  □ Tank Bottoms □ Oil-based Mud/Pit Waste □ Fines/Solids □ Water-based Mud/Pit Waste □ Oily Dirty Water	□ Flowback – Clean (<1% solids) □ Produced Saltwater – Dirty (>1% solids) □ Flowback – Dirty (>1% solids) □ Fresh Water – Clean (<1% solids) □ Fresh Water – Dirty (>1% solids)
Vyater-pased Mud/Fit Waste   Olly Dilty Water	1 Toddood Califford
	RTER
Part 3: TO BE COMPLETED BY TRANSPO	RTER
Part 3: TO BE COMPLETED BY TRANSPO  Transporter Name: MALAGE PART	Transporter Phone No:
Part 3: TO BE COMPLETED BY TRANSPO  Transporter Name:	Transporter Phone No:
Part 3: TO BE COMPLETED BY TRANSPO  Transporter Name:	Transporter Phone No:
Part 3: TO BE COMPLETED BY TRANSPO  Transporter Name:	WHP Permit No:   Truck No: Trailer No:
Part 3: TO BE COMPLETED BY TRANSPO  Transporter Name:	Transporter Phone No:
Part 3: TO BE COMPLETED BY TRANSPO  Transporter Name:	Transporter Phone No:
Part 3: TO BE COMPLETED BY TRANSPO  Transporter Name:	WHP Permit No:
Part 3: TO BE COMPLETED BY TRANSPO  Transporter Name:	Transporter Phone No:
Part 3: TO BE COMPLETED BY TRANSPO  Transporter Name:	Transporter Phone No:  WHP Permit No:  Truck No:  Truck No:  Trailer No:  ED BY TRUCK DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  ACED IN THIS TRUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  AM  PM  Driver Signature
Part 3: TO BE COMPLETED BY TRANSPO  Transporter Name:	Truck No: WHP Permit No: WHP Permit No: Truck No: Trailer N
Part 3: TO BE COMPLETED BY TRANSPO  Transporter Name:	Truck No: WHP Permit No: WHP Permit No: Truck No: Trailer N



#### SHIPPING CONTROL TICKET For Shipment of Non-Hazardous Oilfield Waste

Nº1874827

	WWW.Hitlestone co.com
Part 1: TO BE COMPLETED BY GENERATO	DR
Generator Name: CONOCO	Generator Phone No:
Generator Rep Email:	11695
ORIGIN OF WASTE:	
Lease Name: ZIA HILLS TRUNK	LINE Well No:
Rig Name/No:	API/AFE No:
County: LEA	Destination Company: Milestone Environmental Services, LLC
GENERATOR REP CERTIFICATION: I CERTIFY TH	HAT THE FOREGOING IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE.
ANDREW GARCIA	
Signature of Generator Rep	Printed Name of Generator Rep  Phone Number of Generator Rep
Part 2: WASTE TYPE - TO BE COMPLETE	
Washout: □ Yes □ No	TOTAL VOLUME: Yards
SOLIDS, CEMENTS, AND GELS (LANDFILL FA	CILITIES ONLY):
Drill Cuttings Contaminated Soil	☐ Cement-contaminated Fluid ☐ Frac Gel-contaminated Fluid
LIQUID WASTES:	1/3/000
☐ Tank Bottoms	□ Flowback – Clean (<1% solids) □ Produced Saltwater – Dirty (>1% solids)
☐ Oil-based Mud/Pit Waste ☐ Fines/Solids	□ Flowback – Dirty (>1% solids) □ Fresh Water – Clean (<1% solids) □ Fresh Water – Dirty (>1% solids) □ Fresh Water – Dirty (>1% solids)
□ Water-based Mud/Pit Waste □ Oily Dirty Water	
Part 3: TO BE COMPLETED BY TRANSPO	
Transporter Name: MENALL PARY Mailing Address: HORBS N.M	
Mailing Address:	WHP Permit No:
Location of Load Pick-up:	
	ED BY TRUCK DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  LACED IN THIS TRUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.
I CERTIFY THAT NO OTHER MATERIAL HAS BEEN PL	□ AM
Date and Time Received	Driver Signature
Part 4: TO BE COMPLETED BY DISPOSA	L FACILITY
	HE ABOVE DESCRIBED WASTE HAS BEEN DISPOSED OF IN AN AUTHORIZED
MANNER AT A PERMITTED MILESTONE SITE.	
8/22/22 10:	2 3 PM Washout: Yes No hrs BBL Solid
Date and Time Received	NOTES:
Signature of Receiver	
Signature of Receiver	Def -
Signature of Receiver  Printed Name of Receiver	— DG
School	DG



### SHIPPING CONTROL TICKET For Shipment of Non-Hazardous Oilfield Waste

www.milestone-es.com

Nº1874829

Part 1: TO BE COMPLETED BY GENERATOR	
Generator Name: CONOCO	Generator Phone No:
Generator Rep Email:	
ORIGIN OF WASTE:	
Lease Name: ZIAHINS TRUNKLI	V @ Well No:
Rig Name/No:	API/AFE No:
County: LEA	Destination Company: Milestone Environmental Services, LLC
GENERATOR REP CERTIFICATION: I CERTIFY THAT THE FOR	REGOING IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE.
ANOREW GARCIA	me of Generator Rep Phone Number of Generator Rep
Signature of Scholate, 1194	inc of conordio rep
Part 2: WASTE TYPE - TO BE COMPLETED BY GEN	TOTAL VOLUME: Yards
Washout: ☐ Yes ☐ No	TOTAL VOLUME.
SOLIDS, CEMENTS, AND GELS (LANDFILL FACILITIES ON	II Y):
Drill Cuttings Contaminated Soil	☐ Cement-contaminated Fluid ☐ Frac Gel-contaminated Fluid
LIQUID WASTES:	Distriction District 20/ colido
	k – Clean (<1% solids)  □ Produced Saltwater – Dirty (>1% solids)  □ Fresh Water – Clean (<1% solids)
☐ Oil-based Mud/Pit Waste ☐ Fines/Solids ☐ Flowbace ☐ Water-based Mud/Pit Waste ☐ Oily Dirty Water ☐ Produce	ck – Dirty (>1% solids)  □ Fresh Water – Clean (<1% solids) □ Fresh Water – Dirty (>1% solids)
Part 3: TO BE COMPLETED BY TRANSPORTER	
Transporter Name: MONAHA PART NO	Transporter Phone No:
Mailing Address: HOBBS N/M	
Leastion of Load Dick-up	
LOCAHOLLOL LOZU FICK*UD.	WHP Permit No:
Trucking Ticket No:	WHP Permit No:
Trucking Ticket No:Tru	ick No: Trailer No:
Trucking Ticket No:Trucking Ticket No:	CK DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:
Trucking Ticket No:Trucking Ticket No:	CK DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  IS TRUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  AM
Trucking Ticket No: Tru	CK DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  IS TRUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.
Trucking Ticket No:Trucking Ticket No:	CK DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  IS TRUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  AM PM Driver Signature
Trucking Ticket No:Trucking Ticket No:	CK DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  IS TRUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  AM PM Driver Signature
Trucking Ticket No:Trucking Ticket No:	CK DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  IS TRUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  AM  Driver Signature  PM  DESCRIBED WASTE HAS BEEN DISPOSED OF IN AN AUTHORIZED  AM
Trucking Ticket No:	Trailer No: Trailer No: CK DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  IS TRUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  AM PM PM Driver Signature  PESCRIBED WASTE HAS BEEN DISPOSED OF IN AN AUTHORIZED
Trucking Ticket No:Trucking Ticket No:	Trailer No: Trailer No: CK DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  IS TRUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  AM PM Driver Signature  PESCRIBED WASTE HAS BEEN DISPOSED OF IN AN AUTHORIZED  AM
Trucking Ticket No:	Trailer No: Trailer No: CK DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  IS TRUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  AM
Trucking Ticket No:	Trailer No: Trailer No: CK DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  IS TRUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  AM
Trucking Ticket No:	Trailer No: Trailer No: CK DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  IS TRUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  AM
Trucking Ticket No:	Trailer No: Trailer No: CK DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  IS TRUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  AM



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		10.00		NAME OF TAXABLE PARTY.	Marie Marie Hall	
Part 1: TO BE COMPLET	ED BY GENERATO	DR				
Generator Name:	000		Generator Ph	none No:		
Generator Rep Email:						
ORIGIN OF WASTE:				11 11 17		
Lease Name: ZIA	11115 +7	WAK LIN	e v	Vell No:		
Rig Name/No:						
County: LCA						rvices, LLC
GENERATOR REP CERTIFIC						
Signature of Generator Rep						
				Phone Nu	mber of Generat	or Kep
Part 2: WASTE TYPE - 1	O BE COMPLETE	D BY GENERATO				7 callenda
Washout: □ Yes □	No			TOTAL VOLUME:	8-	☐ Yards ☐ Bbls
SOLIDS, CEMENTS, AND G		CILITIES ONLY):	ent-contaminated Flu	id □ Fra	c Gel-contamina	ted Fluid
□ Drill Cuttings	Contaminated Soil	□ Cen	lent-contaminated Fid	10 1110	lo Goi Goinairinia	
LIQUID WASTES:	Tank Dattama	Elowbank Clos	n (<1% solids)	□ Produced Sa	altwater – Dirty (	>1% solids)
☐ Oil-based Mud/Pit Waste	☐ Tank Bottoms ☐ Fines/Solids	☐ Flowback - Dirty	(>1% solids)	☐ Fresh Water	r - Clean (<1% s	olids)
□ Water-based Mud/Pit Was	te 🗆 Oily Dirty Water	☐ Produced Saltwa	iter - Clean (<1% soli	ds) ☐ Fresh Water	r – Dirty (>1% so	lids)
Part 3: TO BE COMPLE	TED BY TRANSPO	RTER	USBASAR EEST A			
Transporter Name:	Abb PARY	KURS .	Transporter	Phone No:		
Mailing Address:	AG- N, N	7,				
Location of Load Pick-up:			WHP Permit	t No:		
Trucking Ticket No:		Truck No: _	1507	Trailer No:		
THE FOLLOWING STATEMI	ENT MUST BE SIGNI	ED BY TRUCK DRIV	ER PRIOR TO UNLO	ADING AT DISPO	SAL SITE:	
I CERTIFY THAT NO OTHER MA	ATERIAL HAS BEEN PL		SINCE LOADING OF T	HE MATERIAL DESC	CRIBED IN PART 2	ABOVE.
9-24-27		□ AM	TR Y			
Date and Time Received			Driver Signature			
Part 4: TO BE COMPLE	TED BY DISPOSAL	FACILITY		A STATE OF THE STA		
CERTIFICATION: THIS IS TO MANNER AT A PERMITTED	O CERTIFY THAT TH MILESTONE SITE.		ED WASTE HAS BE	EN DISPOSED OF	IN AN AUTHOR	IZED
71-41/92	1/5 5	□ AM □ PM □	Washout: ☐ Yes	□ No	hrs	BBL Solid
Date and Time Received		NOT	FS:			
Signature of Receiver	1-1-1	140	This seems were			
orginatary of receiver	5/1-					
Printed Name of Receiver						
14/14 20	0					
Disposal Ticket No						



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Part 1: TO BE COMPLETED BY GENERATOR	
Generator Name: CONO CO	Generator Phone No:
Generator Rep Email:	
ORIGIN OF WASTE:	
Lease Name: ZIA HILLS +RUNKLING	Well No:
Rig Name/No:	API/AFE No:
County: LEA	
GENERATOR REP CERTIFICATION: I CERTIFY THAT THE FOREGO	ING IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE.
ANDREW CARCIA	
Signature of Generator Rep Printed Name of	Generator Rep Phone Number of Generator Rep
Part 2: WASTE TYPE - TO BE COMPLETED BY GENERA	TOR
Washout: □ Yes ⊟No	TOTAL VOLUME: Yards
	Bbls
SOLIDS, CEMENTS, AND GELS (LANDFILL FACILITIES ONLY):	rement-contaminated Fluid
□ Drill Cuttings	ement-contaminated Fluid
LIQUID WASTES:	- 1 0 1 Dit (> 40/ colido)
	lean (<1% solids)  □ Produced Saltwater – Dirty (>1% solids)  □ Fresh Water – Clean (<1% solids)
☐ Oil-based Mud/Pit Waste ☐ Fines/Solids ☐ Flowback – D☐ Water-based Mud/Pit Waste ☐ Oily Dirty Water ☐ Produced Sal	irty (>1% solids) ☐ Fresh Water – Clean (<1% solids) ☐ Fresh Water – Dirty (>1% solids)
Transporter Name: MEN ADD PARAMERS	Transporter Phone No:
Transporter Name: / / / / / / / / / / / / / / / / / / /	
11000	
Mailing Address: HOBBS N/M	
Mailing Address:	WHP Permit No:
Mailing Address:	WHP Permit No: o: Trailer No:
Mailing Address:	WHP Permit No:  D: Trailer No:  RIVER PRIOR TO UNLOADING AT DISPOSAL SITE:
Mailing Address:	WHP Permit No:  D: Trailer No:  RIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  JCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.
Mailing Address:	WHP Permit No:  Trailer No:  RIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  UCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.
Mailing Address:	WHP Permit No:  Trailer No:  RIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  UCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.
Mailing Address:	WHP Permit No:  Trailer No:  RIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  UCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.
Mailing Address:	WHP Permit No: Trailer No: Trailer No:  RIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  UCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  Driver Signature
Mailing Address:	WHP Permit No:
Mailing Address:	WHP Permit No: Trailer No: Trailer No:  RIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  UCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  Driver Signature  RIBED WASTE HAS BEEN DISPOSED OF IN AN AUTHORIZED
Mailing Address:	WHP Permit No: Trailer No: Trailer No: RIVER PRIOR TO UNLOADING AT DISPOSAL SITE: UCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE. Driver Signature  RIBED WASTE HAS BEEN DISPOSED OF IN AN AUTHORIZED
Mailing Address:	WHP Permit No:
Mailing Address:	WHP Permit No:
Mailing Address:	WHP Permit No:
Mailing Address:  Location of Load Pick-up:  Trucking Ticket No:  THE FOLLOWING STATEMENT MUST BE SIGNED BY TRUCK D  I CERTIFY THAT NO OTHER MATERIAL HAS BEEN PLACED IN THIS TRUCK D  Date and Time Received  Part 4: TO BE COMPLETED BY DISPOSAL FACILITY  CERTIFICATION: THIS IS TO CERTIFY THAT THE ABOVE DESCENTIFICATION:  MANNER AT A PERMITTED MILESTONE SITE.  Date and Time Received  Signature of Receiver	WHP Permit No:



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NO A WELL BOOK OF THE PARTY OF	
Part 1: TO BE COMPLETED BY GENERATOR	
Generator Name: CONOCO	Generator Phone No:
Generator Rep Email:	
ORIGIN OF WASTE:	
Lease Name: ZIA HILLS + KUNKLI	NC Well No:
Rig Name/No:	API/AFE No:
County: LeA	Destination Company: Milestone Environmental Services, LLC
GENERATOR REP CERTIFICATION: I CERTIFY THAT THE	FOREGOING IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE.
ANDREW CARCIA	Name of Generator Rep Phone Number of Generator Rep
Olgitature of Contorator Fiep	a radine of constator rep
Part 2: WASTE TYPE - TO BE COMPLETED BY G	TOTAL VOLUME: Yards
Washout: ☐ Yes ☐ No	TOTAL VOLUME: Yards
SOLIDS, CEMENTS, AND GELS (LANDFILL FACILITIES	S ONLY):
☐ Drill Cuttings ☐ Contaminated Soil	□ Cement-contaminated Fluid □ Frac Gel-contaminated Fluid
LIQUID WASTES:	
	vback – Clean (<1% solids)  □ Produced Saltwater – Dirty (>1% solids)  □ Fresh Water – Clean (<1% solids)
Oli bacca maari ii maari	vback – Dirty (>1% solids) ☐ Fresh Water – Clean (<1% solids) duced Saltwater – Clean (<1% solids) ☐ Fresh Water – Dirty (>1% solids)
- M-t based Mud/Dit Macto City Ditty Water Proc	dired Saliwater - Cledit (>1/0 Solids)
	aucea Saltwater - Clean (176 solids)
Part 3: TO BE COMPLETED BY TRANSPORTER	
Part 3: TO BE COMPLETED BY TRANSPORTER  Transporter Name: MGN AGB PART NO	75 Transporter Phone No:
Part 3: TO BE COMPLETED BY TRANSPORTER  Transporter Name: MCNAGh PART NO  Mailing Address: HOBBS Ny M	Transporter Phone No:
Part 3: TO BE COMPLETED BY TRANSPORTER  Transporter Name: MANA MART NO  Mailing Address: HORRS NIM  Location of Load Pick-Up:	Transporter Phone No:  WHP Permit No:
Part 3: TO BE COMPLETED BY TRANSPORTER  Transporter Name:	WHP Permit No:  Truck No: Trailer No:
Part 3: TO BE COMPLETED BY TRANSPORTER  Transporter Name:	Transporter Phone No: WHP Permit No:  Truck No: Trailer No:  TRUCK DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:
Part 3: TO BE COMPLETED BY TRANSPORTER  Transporter Name:	Transporter Phone No:
Part 3: TO BE COMPLETED BY TRANSPORTER  Transporter Name:	Transporter Phone No: WHP Permit No:Truck No:Trailer No:  TRUCK DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE: NITHIS TRUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  AM  PM  PM  PM
Part 3: TO BE COMPLETED BY TRANSPORTER  Transporter Name:	Transporter Phone No:
Part 3: TO BE COMPLETED BY TRANSPORTER  Transporter Name:	Transporter Phone No:
Part 3: TO BE COMPLETED BY TRANSPORTER  Transporter Name:	Transporter Phone No:
Part 3: TO BE COMPLETED BY TRANSPORTER  Transporter Name:	Transporter Phone No:
Part 3: TO BE COMPLETED BY TRANSPORTER  Transporter Name:	Transporter Phone No:
Part 3: TO BE COMPLETED BY TRANSPORTER  Transporter Name:	Transporter Phone No:
Part 3: TO BE COMPLETED BY TRANSPORTER  Transporter Name: MANA AGAIN  Mailing Address: Location of Load Pick-up: Load Pick-up: Location of Load Pick	Transporter Phone No:
Part 3: TO BE COMPLETED BY TRANSPORTER  Transporter Name: MANA AND AND AND AND AND AND AND AND AND	Transporter Phone No:
Part 3: TO BE COMPLETED BY TRANSPORTER  Transporter Name:	Transporter Phone No:



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Part 1: TO BE COMPLETED BY GENERATOR	
Generator Name:	Generator Phone No:
Generator Rep Email:	
ORIGIN OF WASTE:	
Lease Name: Z A LACES TRANSLE	Well No:
Rig Name/No:	API/AFE No:
County:	Destination Company: Milestone Environmental Services, LLC
GENERATOR REP CERTIFICATION: I CERTIFY THAT THE FOR	EGOING IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE.
Signature of Generator Rep Printed Nam	ne of Generator Rep Phone Number of Generator Rep
Part 2: WASTE TYPE – TO BE COMPLETED BY GENE	
Washout:   Yes   No	TOTAL VOLUME:
SOLIDS, CEMENTS, AND GELS (LANDFILL FACILITIES ON Drill Cuttings	LY):  □ Cement-contaminated Fluid □ Frac Gel-contaminated Fluid
□ Oil-based Mud/Pit Waste □ Fines/Solids □ Flowback	<ul> <li>C – Clean (&lt;1% solids)</li> <li>□ Produced Saltwater – Dirty (&gt;1% solids)</li> <li>□ Fresh Water – Clean (&lt;1% solids)</li> <li>□ Saltwater – Dirty (&gt;1% solids)</li> <li>□ Fresh Water – Dirty (&gt;1% solids)</li> </ul>
Part 3: TO BE COMPLETED BY TRANSPORTER	
Transporter Name: M. MARR PARTAER	Transporter Phone No:
Mailing Address:	
Location of Load Pick-up:	WHP Permit No:
Trucking Ticket No:Trucking Trucking Ticket No:Trucking Trucking Trucki	ck No: Trailer No:
THE FOLLOWING STATEMENT MUST BE SIGNED BY TRUC	K DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:
I CERTIFY THAT NO OTHER MATERIAL HAS BEEN PLACED IN THIS	STRUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.
8-25-77	PM Gumer Rd 3
Date and Time Received	Driver Signature
Part 4: TO BE COMPLETED BY DISPOSAL FACILITY	
CERTIFICATION: THIS IS TO CERTIFY THAT THE ABOVE DE MANNER AT A PERMITTED MILESTONE SITE.	ESCRIBED WASTE HAS BEEN DISPOSED OF IN AN AUTHORIZED
1	□ AM □ PM Washout: □ Yes □ NohrsBBL Solid
Date and Time Received	The state of the s
Signature of Receiver	NOTES:
Signature of Receiver	
Printed Name of Receiver	
Printed Name of Receiver  Disposal Ticket No	



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B. 14 TO BE COMPLETED BY CENERATOR	200
Part 1: TO BE COMPLETED BY GENERATOR	
	Generator Phone No:
Generator Rep Email:	
ORIGIN OF WASTE:	
Lease Name: ZIA HILLS TRUNK LIN	E Well No:
	API/AFE No:
County:	Destination Company: Milestone Environmental Services, LLC
	EGOING IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE.
ANDREW LARCIA	ne of Generator Rep Phone Number of Generator Rep
Part 2: WASTE TYPE - TO BE COMPLETED BY GENE	
Washout: ☐ Yes ☐ No	TOTAL VOLUME:     Yards   Bbls
SOLIDS, CEMENTS, AND GELS (LANDFILL FACILITIES ON	_Y):
□ Drill Cuttings □ Contaminated Soil	□ Cement-contaminated Fluid □ Frac Gel-contaminated Fluid
LIQUID WASTES:	
	- Clean (<1% solids)  □ Produced Saltwater - Dirty (>1% solids)  □ Dirty (>1% solids)  □ Fresh Water - Clean (<1% solids)
	- Dirty (>1% solids) ☐ Fresh Water - Clean (<1% solids)  Saltwater - Clean (<1% solids) ☐ Fresh Water - Dirty (>1% solids)
Part 3: TO BE COMPLETED BY TRANSPORTER	
Part 3: TO BE COMPLETED BY TRANSPORTER	Transporter Phone No:
Transporter Name: McNagy PARTIVEILS	Transporter Phone No:
Transporter Name: McNago Pactive 15  Mailing Address: Hobbs N. M.	
Transporter Name: Mc Naga Part NETS  Mailing Address: HobBS N. M.  Location of Load Pick-up:	WHP Permit No:
Transporter Name: McNaga Pacturers  Mailing Address: Honss N. M.  Location of Load Pick-up:Trucking Ticket No:Trucking	WHP Permit No:
Transporter Name: Mc Name Pacture S  Mailing Address: Honds N. M.  Location of Load Pick-up:  Trucking Ticket No: Truc  THE FOLLOWING STATEMENT MUST BE SIGNED BY TRUC	WHP Permit No: k No: Trailer No:  K DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:
Transporter Name: M. Name Part 1957  Mailing Address: H. D. B. N. M.  Location of Load Pick-up:	WHP Permit No:  k No: Trailer No:  K DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  TRUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.
Transporter Name: Mc Name Pactures  Mailing Address: Honds N. M.  Location of Load Pick-up: Trucking Ticket No: Truc  THE FOLLOWING STATEMENT MUST BE SIGNED BY TRUC  I CERTIFY THAT NO OTHER MATERIAL HAS BEEN PLACED IN THIS	WHP Permit No:
Transporter Name: Mc Name Pactures  Mailing Address: Honds N. M.  Location of Load Pick-up:	WHP Permit No:  k No: Trailer No:  K DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  TRUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.
Transporter Name: Mc Name Pack Tubers  Mailing Address: Honds N. M.  Location of Load Pick-up:	WHP Permit No:  K No: M-3 Trailer No:  K DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  TRUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  AM PM Driver Signature
Transporter Name: Mc Name Pack True Control of Load Pick-up:  Trucking Ticket No:	WHP Permit No:
Transporter Name: M.	WHP Permit No:  K No: M-31 Trailer No:  K DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  TRUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  AM  PM  Driver Signature  SCRIBED WASTE HAS BEEN DISPOSED OF IN AN AUTHORIZED
Transporter Name: M.	WHP Permit No:
Mailing Address:	WHP Permit No:  K No: M-31 Trailer No:  K DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  TRUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  AM  PM  Driver Signature  SCRIBED WASTE HAS BEEN DISPOSED OF IN AN AUTHORIZED
Transporter Name: M. M. Maria M. M. Mailing Address: M.	WHP Permit No:
Mailing Address:	WHP Permit No:
Mailing Address:	WHP Permit No:



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Part 1: TO BE COMPLETED BY GENERATOR	
	Generator Phone No:
Generator Name: Callotto	
Generator Rep Email:	174, 799
ORIGIN OF WASTE:	
Lease Name: ZIN HILES TRUNK LI	Well No:
Rig Name/No:	API/AFE No:
County: 1 E A	Destination Company: Milestone Environmental Services, LLC
	EGOING IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE.
ANDREW ENICH	me of Generator Rep Phone Number of Generator Rep
Part 2: WASTE TYPE - TO BE COMPLETED BY GENE	TOTAL VOLUME: Yards
Washout: ☐ Yes ☐ No	TOTAL VOLUME. 18 YAR 13 Bbls
SOLIDS, CEMENTS, AND GELS (LANDFILL FACILITIES ON	LY):
□ Drill Cuttings □ Contaminated Soil	☐ Cement-contaminated Fluid ☐ Frac Gel-contaminated Fluid
LIQUID WASTES:	
	k – Clean (<1% solids)  □ Produced Saltwater – Dirty (>1% solids)  □ Fresh Water – Clean (<1% solids)
☐ Oil-based Mud/Pit Waste ☐ Fines/Solids ☐ Flowbact ☐ Water-based Mud/Pit Waste ☐ Oily Dirty Water ☐ Produce	k – Dirty (>1% solids)  □ Fresh Water – Clean (<1% solids)  □ Saltwater – Clean (<1% solids)  □ Fresh Water – Dirty (>1% solids)
Water-based Madri it Waste _ say _ my	
Port 2: TO BE COMPLETED BY TRANSPORTER	
Part 3: TO BE COMPLETED BY TRANSPORTER	Transporter Phone No:
Transporter Name: Mc NAG3 PARTNERS	Transporter Phone No:
Transporter Name: Mc NAG3 PARTNERS  Mailing Address: Hags N.M.	
Transporter Name: Mc Naga Part NERS  Mailing Address: Hans N.M.  Location of Load Pick-up:	WHP Permit No:
Transporter Name: Mc NAG3 PART NERS  Mailing Address: H 5 GB S N. M.  Location of Load Pick-up:	whp Permit No:ck No: Trailer No:
Transporter Name: MC NAGR PATTUERS  Mailing Address: H S N M  Location of Load Pick-up:  Trucking Ticket No: Trucking Ticket No: Trucking The Following STATEMENT MUST BE SIGNED BY TRUCKING TRUCKING TRUCKING STATEMENT MUST BE SIGNED BY TRUCKING TRUCKING STATEMENT MUST BE SIGNED BY TRUCKING TRUCKING STATEMENT MUST BE SIGNED BY TRUCKING STATEMENT MUST BY SIGNED STATEMENT MUST BE SIGNED BY TRUCKING STATEMENT MUST BY SIGNED STATEMENT ST	WHP Permit No:  ck No: M - 3   Trailer No:  CK DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:
Transporter Name: MC NAME ATTUFNS  Mailing Address: Location of Load Pick-up: Location of Load Pick-up: Trucking Ticket No: Trucking Ticket No: Trucking Ticket No: Location Must be signed by TRUCKING STATEMENT MUST BE SIGNED BY TRUCKING THAT NO OTHER MATERIAL HAS BEEN PLACED IN THIS	WHP Permit No:  Ck No: Trailer No:  CK DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  S TRUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.
Transporter Name: MC NAGG PART NERS  Mailing Address: HS N.M.  Location of Load Pick-up:	WHP Permit No:  Ck No: M - 7
Transporter Name: MC NAGG PART NERS  Mailing Address: Location of Load Pick-up: Location of Load Pick-up: Trucking Ticket No: Trucking Ticket No: Trucking Ticket No The FOLLOWING STATEMENT MUST BE SIGNED BY TRUCKING THAT NO OTHER MATERIAL HAS BEEN PLACED IN THIS Reserved  Date and Time Received	WHP Permit No:  Ck No: Trailer No:  CK DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  S TRUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  AM PM Driver Signature
Transporter Name: Mc NAMA PATTUENS  Mailing Address: Location of Load Pick-up: Location of Load Pick-up: Trucking Ticket No: Trucking Ticket No: Trucking Ticket No OTHER MATERIAL HAS BEEN PLACED IN THIS Received  Part 4: TO BE COMPLETED BY DISPOSAL FACILITY	WHP Permit No:  CK No: M- 7
Transporter Name: MC NAME ATTUFNS  Mailing Address: Location of Load Pick-up: Location of Load Pick-up: Trucking Ticket No: Trucking Ticket No: Trucking Ticket No: Trucking Ticket No OTHER MATERIAL HAS BEEN PLACED IN THIS SET OF THE FOLLOWING STATEMENT MUST BE SIGNED BY TRUCKING THE THAT NO OTHER MATERIAL HAS BEEN PLACED IN THIS SET OF THE THAT THE ABOVE DESCRIPTION: THIS IS TO CERTIFY THAT THE ABOVE DESCRIPTION:	WHP Permit No:  Ck No: Trailer No:  CK DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  S TRUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  AM PM Driver Signature
Transporter Name: Manage And The And Mailing Address: Location of Load Pick-up: Location of Load Pick-up: Trucking Ticket No: Trucking Ticket No: Trucking Ticket No: Trucking Ticket No OTHER MATERIAL HAS BEEN PLACED IN THIS STATEMENT MUST BE SIGNED BY TRUCKING THAT NO OTHER MATERIAL HAS BEEN PLACED IN THIS STATEMENT MUST BE SIGNED BY TRUCKING THAT THE ABOVE DESCRIPTION: THIS IS TO CERTIFY THAT THE ABOVE DESCRIPTION ANNER AT A PERMITTED MILESTONE SITE.	WHP Permit No:  CK No: Trailer No:  CK DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  S TRUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  AM  PM  Driver Signature  ESCRIBED WASTE HAS BEEN DISPOSED OF IN AN AUTHORIZED  AM
Transporter Name: Manage And The And Mailing Address: Location of Load Pick-up: Location of Load Pick-up: Trucking Ticket No: Trucking Ticket No: Trucking Ticket No: Trucking Ticket No OTHER MATERIAL HAS BEEN PLACED IN THIS STATEMENT MUST BE SIGNED BY TRUCKING THAT NO OTHER MATERIAL HAS BEEN PLACED IN THIS STATEMENT MUST BE SIGNED BY TRUCKING THAT THE ABOVE DESCRIPTION: THIS IS TO CERTIFY THAT THE ABOVE DESCRIPTION ANNER AT A PERMITTED MILESTONE SITE.	WHP Permit No:
Transporter Name: Mc NAM ATTUENS  Mailing Address: Location of Load Pick-up: Location of Load Pick-up: Trucking Ticket No: Trucking Ticket No: Trucking Ticket No OTHER MATERIAL HAS BEEN PLACED IN THIS SET OF THE FOLLOWING STATEMENT MUST BE SIGNED BY TRUCK I CERTIFY THAT NO OTHER MATERIAL HAS BEEN PLACED IN THIS SET OF THE PROPERTY O	WHP Permit No:  CK No: Trailer No:  CK DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  S TRUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  AM  PM  Driver Signature  ESCRIBED WASTE HAS BEEN DISPOSED OF IN AN AUTHORIZED  AM
Transporter Name: Manage And Mana	WHP Permit No:
Mailing Address:  Location of Load Pick-up:  Trucking Ticket No:  THE FOLLOWING STATEMENT MUST BE SIGNED BY TRUCT I CERTIFY THAT NO OTHER MATERIAL HAS BEEN PLACED IN THIS  Date and Time Received  Part 4: TO BE COMPLETED BY DISPOSAL FACILITY  CERTIFICATION: THIS IS TO CERTIFY THAT THE ABOVE DISPOSAL FACILITY  Date and Time Received  Date and Time Received  Signature of Receiver	WHP Permit No:
Transporter Name: Mc NAM ATTUENS  Mailing Address: Location of Load Pick-up: Location of Load Pick-up: Trucking Ticket No: Trucking Ticket No: Trucking Ticket No OTHER MATERIAL HAS BEEN PLACED IN THIS SET OF THE FOLLOWING STATEMENT MUST BE SIGNED BY TRUCK I CERTIFY THAT NO OTHER MATERIAL HAS BEEN PLACED IN THIS SET OF THE PROPERTY O	WHP Permit No:



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Part 1: TO BE COMPLETED BY GENERATO	OR Control of the Con
Generator Name: CONOCO	Generator Phone No:
Generator Rep Email:	17277
ORIGIN OF WASTE:	319
	TRUNKLINC Well No:
Lease Name: 2, A L// 1/5 90 Rig Name/No:	API/AFE No:
1 0	Destination Company: Milestone Environmental Services, LLC
	AT THE FOREGOING IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE.
ANDREW GARCIA	
	Printed Name of Generator Rep  Phone Number of Generator Rep
Part 2: WASTE TYPE - TO BE COMPLETED	
Washout: ☐ Yes ∯Ño	TOTAL VOLUME: Pards
SOLIDS, CEMENTS, AND GELS (LANDFILL FAC	HITIES ONI VI:
Drill Cuttings Contaminated Soil	☐ Cement-contaminated Fluid ☐ Frac Gel-contaminated Fluid
LIQUID WASTES:	
☐ Tank Bottoms	□ Flowback – Clean (<1% solids) □ Produced Saltwater – Dirty (>1% solids)
☐ Oil-based Mud/Pit Waste ☐ Fines/Solids ☐ Water-based Mud/Pit Waste ☐ Oily Dirty Water	☐ Flowback – Dirty (>1% solids) ☐ Fresh Water – Clean (<1% solids) ☐ Produced Saltwater – Clean (<1% solids) ☐ Fresh Water – Dirty (>1% solids)
Part 3: TO BE COMPLETED BY TRANSPOR	NIEN.
- War War Al- B MANS	1 N C P S Transporter Phone No:
7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Transporter Phone No:
Mailing Address: HOBBS NIM	
Mailing Address: HOBBS AJM  Location of Load Pick-up:	WHP Permit No:
Mailing Address:	WHP Permit No: Truck No: Trailer No:
Mailing Address:	WHP Permit No:  Truck No: Trailer No:  D BY TRUCK DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:
Mailing Address:	WHP Permit No: Trailer No: Trailer No: D BY TRUCK DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  ACED IN THIS TRUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.
Mailing Address:	WHP Permit No: Trailer No: Trailer No: DBY TRUCK DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  ACED IN THIS TRUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.
Mailing Address:  Location of Load Pick-up:  Trucking Ticket No:  THE FOLLOWING STATEMENT MUST BE SIGNED OF THE POLLOWING STATEMENT HUST BE SIGNED OF THE PLANTAGE AND TIME Received	WHP Permit No: Truck No: Trailer No: Trailer No: DBY TRUCK DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  ACED IN THIS TRUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  AM PM Driver Signature
Mailing Address:	WHP Permit No: Trailer No: Trailer No: Trailer No: DBY TRUCK DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  ACED IN THIS TRUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  AM PM Driver Signature  FACILITY
Mailing Address:	WHP Permit No: Trailer No: Trailer No: Trailer No: DBY TRUCK DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  ACED IN THIS TRUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  AM
Mailing Address:  Location of Load Pick-up:  Trucking Ticket No:  THE FOLLOWING STATEMENT MUST BE SIGNED OF THE POLLOWING STATEMENT OF	WHP Permit No: Trailer No: Trailer No: Trailer No: DBY TRUCK DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  ACED IN THIS TRUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  AM PM Driver Signature  FACILITY
Mailing Address:  Location of Load Pick-up:  Trucking Ticket No:  THE FOLLOWING STATEMENT MUST BE SIGNED OF THE FOLLOWING STATEMENT MUST BE SIGNED OF THE POLLOWING STATEMENT OF THE POLLOWING STATEMENT MUST BE SIGNED OF THE POLLOWING STATEME	WHP Permit No: Trailer No: Trailer No: Trailer No: DBY TRUCK DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  ACED IN THIS TRUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  AM PM Driver Signature  FACILITY  E ABOVE DESCRIBED WASTE HAS BEEN DISPOSED OF IN AN AUTHORIZED  AM
Mailing Address:  Location of Load Pick-up:  Trucking Ticket No:  THE FOLLOWING STATEMENT MUST BE SIGNED OF THE POLLOWING STATEMENT OF	WHP Permit No: Trailer No: Trailer No: Trailer No: DBY TRUCK DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  ACED IN THIS TRUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  AM
Mailing Address:  Location of Load Pick-up:  Trucking Ticket No:  THE FOLLOWING STATEMENT MUST BE SIGNED IN CERTIFY THAT NO OTHER MATERIAL HAS BEEN PLANDATE AND THE PROPERTY OF THAT THE PARTY OF THE PROPERTY OF THE PROPERT	WHP Permit No: Truck No:Trailer No: D BY TRUCK DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  ACED IN THIS TRUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  AM PM Driver Signature  FACILITY  AM PM Washout: Yes No hrs BBL Solid  NOTES:
Mailing Address:  Location of Load Pick-up:  Trucking Ticket No:  THE FOLLOWING STATEMENT MUST BE SIGNED IN CERTIFY THAT NO OTHER MATERIAL HAS BEEN PLANDATE AND THE PROPERTY OF THAT THE PARTY OF THE PROPERTY OF THE PROPERT	WHP Permit No: Trailer No: Trailer No: Trailer No: DBY TRUCK DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  ACED IN THIS TRUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  AM
Mailing Address:	WHP Permit No: Truck No:Trailer No: D BY TRUCK DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE: ACED IN THIS TRUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  AM PM Driver Signature  FACILITY  AM PM Washout: Yes No hrs BBL Solid  NOTES:



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Part 1: TO BE COMPLETED BY GENERATOR	
Generator Name:	Generator Phone No:
Generator Rep Email:	
ORIGIN OF WASTE:	
Lease Name: 21 A HILLS TRUNK LINE	Well No:
Rig Name/No:	API/AFE No:
County: LCA	Destination Company: Milestone Environmental Services, LLC
GENERATOR REP CERTIFICATION: I CERTIFY THAT THE FOREGOING	IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE.
ANDREW GARCIA	
Signature of Generator Rep Printed Name of Ge	
Part 2: WASTE TYPE - TO BE COMPLETED BY GENERATO	
Washout: ☐ Yes ☐/No	TOTAL VOLUME: Yards
SOLIDS, CEMENTS, AND GELS (LANDFILL FACILITIES ONLY):  Drill Cuttings  Contaminated Soil	ent-contaminated Fluid
LIQUID WASTES:  ☐ Tank Bottoms ☐ Flowback – Clear	n (<1% solids)  ☐ Produced Saltwater – Dirty (>1% solids)
☐ Oil-based Mud/Pit Waste ☐ Fines/Solids ☐ Flowback – Dirty	(>1% solids)
□ Water-based Mud/Pit Waste □ Oily Dirty Water □ Produced Saltwa	ter – Clean (<1% solids) ☐ Fresh Water – Dirty (>1% solids)
Part 3: TO BE COMPLETED BY TRANSPORTER	
= 1/ 000 0=	Transporter Phone No:
Transporter Name: MCNAbb PARTNERS	Transporter Phone No:
Transporter Name: MCNAbb PARTNERS  Mailing Address: HOBBS MM	
Transporter Name: MCNAbb PARTNERS  Mailing Address: HOBBS MAIL  Location of Load Pick-up:	WHP Permit No:
Transporter Name: MCNAbb PARTNERS  Mailing Address: HOBBS PJ M  Location of Load Pick-up:	WHP Permit No:
Transporter Name: MADS PART NERS  Mailing Address: HOBBS MADS  Location of Load Pick-up:	WHP Permit No: Trailer No:  ER PRIOR TO UNLOADING AT DISPOSAL SITE:
Transporter Name: MADS PART NERS  Mailing Address: HOBBS  Location of Load Pick-up:	WHP Permit No: Trailer No:  ER PRIOR TO UNLOADING AT DISPOSAL SITE:
Transporter Name: MADS PART NERS  Mailing Address: HOBBS  Location of Load Pick-up:	WHP Permit No: Trailer No:  ER PRIOR TO UNLOADING AT DISPOSAL SITE:
Transporter Name: MADS PART NERS  Mailing Address: HOBBS  Location of Load Pick-up:	WHP Permit No: Trailer No:  ER PRIOR TO UNLOADING AT DISPOSAL SITE:  SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.
Transporter Name: MADS PART NERS  Mailing Address: HOBBS PART NERS  Location of Load Pick-up:	WHP Permit No: Trailer No: Trailer No: ER PRIOR TO UNLOADING AT DISPOSAL SITE:  SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  Driver Signature
Transporter Name: MADA PART NERS  Mailing Address: Location of Load Pick-up: Trucking Ticket No: Truck No: Trucking Ticket No: Truck No: Truck No: Truck No: The FOLLOWING STATEMENT MUST BE SIGNED BY TRUCK DRIVER THAT NO OTHER MATERIAL HAS BEEN PLACED IN THIS TRUCK AM PM  Date and Time Received  Part 4: TO BE COMPLETED BY DISPOSAL FACILITY  CERTIFICATION: THIS IS TO CERTIFY THAT THE ABOVE DESCRIBER MANNER AT A PERMITTED MILESTONE SITE.	WHP Permit No: Trailer No: Trailer No: ER PRIOR TO UNLOADING AT DISPOSAL SITE:  SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  Driver Signature
Transporter Name: MADG PART NERS  Mailing Address:	WHP Permit No: Trailer No: Trailer No: ER PRIOR TO UNLOADING AT DISPOSAL SITE:  SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  Driver Signature
Transporter Name:	WHP Permit No: Trailer No: Trailer No: ER PRIOR TO UNLOADING AT DISPOSAL SITE:  SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  Driver Signature  ED WASTE HAS BEEN DISPOSED OF IN AN AUTHORIZED  Washout: 9 Yes 9 No hrs BBL Solid
Transporter Name:	WHP Permit No: Trailer No: Trailer No: ER PRIOR TO UNLOADING AT DISPOSAL SITE:  SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  Driver Signature  ED WASTE HAS BEEN DISPOSED OF IN AN AUTHORIZED  Washout: 9 Yes 9 No hrs BBL Solid
Transporter Name:	WHP Permit No: Trailer No: Trailer No: ER PRIOR TO UNLOADING AT DISPOSAL SITE:  SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  Driver Signature  ED WASTE HAS BEEN DISPOSED OF IN AN AUTHORIZED  Washout:   Yes   No hrs BBL Solid  ES:
Transporter Name:	WHP Permit No: Trailer No: Trailer No: ER PRIOR TO UNLOADING AT DISPOSAL SITE:  SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  Driver Signature  ED WASTE HAS BEEN DISPOSED OF IN AN AUTHORIZED  Washout: 9 Yes 9 No hrs BBL Solid
Transporter Name:	WHP Permit No: Trailer No: Trailer No: ER PRIOR TO UNLOADING AT DISPOSAL SITE:  SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  Driver Signature  ED WASTE HAS BEEN DISPOSED OF IN AN AUTHORIZED  Washout:   Yes   No   hrs   BBL Solid  ES:



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Part 1: TO BE COMPLETED BY GENERATOR	
Generator Name: (a )	Generator Phone No:
Generator Rep Email:	
ORIGIN OF WASTE:	
Lease Name: 7 A HILLS TO	NK LINE Well No:
Rig Name/No:	API/AFE No:
County:	Destination Company: Milestone Environmental Services, LLC
	FOREGOING IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE.
Signature of Generator Rep Printe	
Part 2: WASTE TYPE – TO BE COMPLETED BY C Washout: ☐ Yes ☐ No	TOTAL VOLUME: Yards
SOLIDS, CEMENTS, AND GELS (LANDFILL FACILITIE Drill Cuttings Contaminated Soil	
Oil-based Mud/Pit Waste Fines/Solids Flor	wback – Clean (<1% solids)  wback – Dirty (>1% solids)  produced Saltwater – Dirty (>1% solids)  produced Saltwater – Clean (<1% solids)  presh Water – Dirty (>1% solids)  presh Water – Dirty (>1% solids)
Part 3: TO BE COMPLETED BY TRANSPORTER	
Transporter Name: M. J. A. B. R.	Transporter Phone No:
Transporter Name: MARA P.  Mailing Address: MARA P.	Transporter Phone No:
Transporter Name:	WHP Permit No:
Transporter Name:	
Transporter Name:	WHP Permit No:Truck No:Trailer No:  TRUCK DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:
Transporter Name:	WHP Permit No: Truck No: Trailer No:  TRUCK DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  N THIS TRUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.
Transporter Name:	WHP Permit No:Truck No:Trailer No:  TRUCK DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  N THIS TRUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  AM  PM
Transporter Name:	WHP Permit No:Truck No:Trailer No:  TRUCK DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  N THIS TRUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  AM PM Driver Signature
Transporter Name:	WHP Permit No:Truck No:Trailer No:  TRUCK DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  N THIS TRUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  AM PM Driver Signature
Transporter Name:	WHP Permit No: Trailer No: _
Transporter Name:	Truck No: Trailer No:  TRUCK DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  N THIS TRUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  AM  Driver Signature  ILITY  VE DESCRIBED WASTE HAS BEEN DISPOSED OF IN AN AUTHORIZED  AM
Mailing Address:  Location of Load Pick-up:  Trucking Ticket No:  THE FOLLOWING STATEMENT MUST BE SIGNED BY  I CERTIFY THAT NO OTHER MATERIAL HAS BEEN PLACED II  Date and Time Received  Part 4: TO BE COMPLETED BY DISPOSAL FACI  CERTIFICATION: THIS IS TO CERTIFY THAT THE ABO  MANNER AT A PERMITTED MILESTONE SITE.  Date and Time Received	WHP Permit No: Trailer No: _



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	The state of the s
Part 1: TO BE COMPLETED BY	
Generator Name:	Generator Phone No:
Generator Rep Email:	William Control of the Control of th
ORIGIN OF WASTE:	
Lease Name:	Well No:
Rig Name/No:	API/AFE No:
County:	Destination Company: Milestone Environmental Services, LLC
GENERATOR REP CERTIFICATION:	I CERTIFY THAT THE FOREGOING IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE.
	Printed Name of Generator Rep Phone Number of Generator Rep
Signature of Generator Rep	1 into trained in the second s
Part 2: WASTE TYPE – TO BE 0	COMPLETED BY GENERATOR  TOTAL VOLUME: Yards
Washout: ☐ Yes ☐ No	□ Bbls
SOLIDS, CEMENTS, AND GELS (LA	ANDELL FACILITIES ONLY):
	minated Soil
LIQUID WASTES:	
The state of the s	nk Bottoms
Boll bassa maan in trees	pes/Solids □ Flowback – Dirty (>1% solids) □ Fresh Water – Clean (<1% solids) □ Fresh Water – Dirty (>1% solids) □ Fresh Water – Dirty (>1% solids)
☐ Water-based Mud/Pit Waste ☐ Oil	
I - CORPONDICTION	
Part 3: TO BE COMPLETED BY	
Transporter Name:	Transporter Phone No:
Transporter Name:	Transporter Phone No:
Transporter Name:	Transporter Phone No:
Transporter Name:  Mailing Address:  Location of Load Pick-up:  Trucking Ticket No:	Transporter Phone No: WHP Permit No: Truck No: Trailer No:
Transporter Name:	Transporter Phone No:
Transporter Name:  Mailing Address:  Location of Load Pick-up:  Trucking Ticket No:  THE FOLLOWING STATEMENT MU	Transporter Phone No: WHP Permit No: Truck No: Trailer No:
Transporter Name:	Transporter Phone No:  WHP Permit No:  Truck No:  Trailer No:  ST BE SIGNED BY TRUCK DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  HAS BEEN PLACED IN THIS TRUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.
Transporter Name:  Mailing Address:  Location of Load Pick-up:  Trucking Ticket No:  THE FOLLOWING STATEMENT MU  I CERTIFY THAT NO OTHER MATERIAL  Date and Time Received	Transporter Phone No:
Transporter Name:  Mailing Address:  Location of Load Pick-up:  Trucking Ticket No:  THE FOLLOWING STATEMENT MU I CERTIFY THAT NO OTHER MATERIAL  Date and Time Received  Part 4: TO BE COMPLETED B	Transporter Phone No:  WHP Permit No:  Truck No:  Trailer No:  ST BE SIGNED BY TRUCK DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  HAS BEEN PLACED IN THIS TRUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  AM  PM  Driver Signature  Y DISPOSAL FACILITY
Transporter Name:  Mailing Address:  Location of Load Pick-up:  Trucking Ticket No:  THE FOLLOWING STATEMENT MU I CERTIFY THAT NO OTHER MATERIAL  Date and Time Received  Part 4: TO BE COMPLETED B	Transporter Phone No:
Transporter Name:  Mailing Address:  Location of Load Pick-up:  Trucking Ticket No:  THE FOLLOWING STATEMENT MU I CERTIFY THAT NO OTHER MATERIAL  Date and Time Received  Part 4: TO BE COMPLETED BY  CERTIFICATION: THIS IS TO CERT	Transporter Phone No:  WHP Permit No:  Truck No:  Truck No:  Trailer No:  ST BE SIGNED BY TRUCK DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  HAS BEEN PLACED IN THIS TRUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  AM  PM  Driver Signature  TIFY THAT THE ABOVE DESCRIBED WASTE HAS BEEN DISPOSED OF IN AN AUTHORIZED
Transporter Name:  Mailing Address:  Location of Load Pick-up:  Trucking Ticket No:  THE FOLLOWING STATEMENT MU I CERTIFY THAT NO OTHER MATERIAL  Date and Time Received  Part 4: TO BE COMPLETED BY  CERTIFICATION: THIS IS TO CERT	WHP Permit No:
Transporter Name:  Mailing Address:  Location of Load Pick-up:  Trucking Ticket No:  THE FOLLOWING STATEMENT MU I CERTIFY THAT NO OTHER MATERIAL  Date and Time Received  Part 4: TO BE COMPLETED B  CERTIFICATION: THIS IS TO CERT MANNER AT A PERMITTED MILEST  Date and Time Received	Transporter Phone No:  WHP Permit No:  Truck No:  Trailer No:  ST BE SIGNED BY TRUCK DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  HAS BEEN PLACED IN THIS TRUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  AM  Driver Signature  Y DISPOSAL FACILITY  TIFY THAT THE ABOVE DESCRIBED WASTE HAS BEEN DISPOSED OF IN AN AUTHORIZED TONE SITE.
Transporter Name:  Mailing Address:  Location of Load Pick-up:  Trucking Ticket No:  THE FOLLOWING STATEMENT MU I CERTIFY THAT NO OTHER MATERIAL  Date and Time Received  Part 4: TO BE COMPLETED B  CERTIFICATION: THIS IS TO CERT MANNER AT A PERMITTED MILES	WHP Permit No:
Transporter Name:  Mailing Address:  Location of Load Pick-up:  Trucking Ticket No:  THE FOLLOWING STATEMENT MU I CERTIFY THAT NO OTHER MATERIAL  Date and Time Received  Part 4: TO BE COMPLETED B  CERTIFICATION: THIS IS TO CERT MANNER AT A PERMITTED MILEST  Date and Time Received	WHP Permit No:
Transporter Name:  Mailing Address:  Location of Load Pick-up:  Trucking Ticket No:  THE FOLLOWING STATEMENT MU I CERTIFY THAT NO OTHER MATERIAL  Date and Time Received  Part 4: TO BE COMPLETED B  CERTIFICATION: THIS IS TO CERT MANNER AT A PERMITTED MILES  Date and Time Received  Signature of Receiver	WHP Permit No:



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Part 1: TO BE COMPLETED BY GENERATOR	
Generator Name: CONO CO	Generator Phone No:
Generator Rep Email:	
ORIGIN OF WASTE:	980
Lease Name: ZIA HILLS + RUNK LINE	Well No:
Rig Name/No:	API/AFE No:
County: LEA	Destination Company: Milestone Environmental Services, LLC
GENERATOR REP CERTIFICATION: I CERTIFY THAT THE FOREGO	DING IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE.
CB Divine	of Generator Rep Phone Number of Generator Rep
Oignature of Constate Fee	
Part 2: WASTE TYPE – TO BE COMPLETED BY GENERA	TOTAL VOLUME: Yards
Washout: ☐ Yes ☐ No	Bbls
SOLIDS, CEMENTS, AND GELS (LANDFILL FACILITIES ONLY):	
□ Drill Cuttings □ Contaminated Soil □ Contam	Cement-contaminated Fluid
LIQUID WASTES:	
☐ Tank Bottoms ☐ Flowback — C	Clean (<1% solids) Produced Saltwater – Dirty (>1% solids)
	Dirty (>1% solids) ☐ Fresh Water – Clean (<1% solids) ☐ Fresh Water – Dirty (>1% solids) ☐ Fresh Water – Dirty (>1% solids)
☐ Water-based Mud/Pit Waste ☐ Oily Dirty Water ☐ Produced Sa	illwater - Clear (<176 solids)
	15. 12.72.705. 7
Part 3: TO BE COMPLETED BY TRANSPORTER	
Part 3: TO BE COMPLETED BY TRANSPORTER  Transporter Name: MCVA90 0 AR4 NCR5	
Part 3: TO BE COMPLETED BY TRANSPORTER  Transporter Name: MANA DAR ARANGES  Transporter Name: HOBBS NAME  Transporter Name: HOBBS	Transporter Phone No:
Part 3: TO BE COMPLETED BY TRANSPORTER  Transporter Name: HOBB 5 MM  Location of Load Pick-up:	Transporter Phone No:  WHP Permit No:
Part 3: TO BE COMPLETED BY TRANSPORTER  Transporter Name: ACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	Transporter Phone No:  WHP Permit No: o: Trailer No:
Part 3: TO BE COMPLETED BY TRANSPORTER  Transporter Name:	Transporter Phone No:  WHP Permit No:  Trailer No:  DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:
Part 3: TO BE COMPLETED BY TRANSPORTER  Transporter Name:	Transporter Phone No:  WHP Permit No:  o: Trailer No:  PRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  UCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.
Part 3: TO BE COMPLETED BY TRANSPORTER  Transporter Name:	Transporter Phone No:  WHP Permit No:  o: Trailer No:  PRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  UCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.
Part 3: TO BE COMPLETED BY TRANSPORTER  Transporter Name:	Transporter Phone No:
Part 3: TO BE COMPLETED BY TRANSPORTER  Transporter Name:	Transporter Phone No:  WHP Permit No: o: Trailer No: DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  UCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  M Driver Signature
Part 3: TO BE COMPLETED BY TRANSPORTER  Transporter Name:	Transporter Phone No:  WHP Permit No: o: Trailer No: DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  UCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  M Driver Signature
Part 3: TO BE COMPLETED BY TRANSPORTER  Transporter Name:	Transporter Phone No:  WHP Permit No:  Trailer No:  DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  UCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  My  Driver Signature  CRIBED WASTE HAS BEEN DISPOSED OF IN AN AUTHORIZED
Part 3: TO BE COMPLETED BY TRANSPORTER  Transporter Name:	Transporter Phone No:  WHP Permit No:  Trailer No:  DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  UCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  My  Driver Signature  CRIBED WASTE HAS BEEN DISPOSED OF IN AN AUTHORIZED
Part 3: TO BE COMPLETED BY TRANSPORTER  Transporter Name:	Transporter Phone No:  WHP Permit No:  Trailer No:  DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  UCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  My  Driver Signature  CRIBED WASTE HAS BEEN DISPOSED OF IN AN AUTHORIZED
Part 3: TO BE COMPLETED BY TRANSPORTER  Transporter Name:	Transporter Phone No:  WHP Permit No:  Trailer No:  Trailer No:  DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  UCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  My Driver Signature  CRIBED WASTE HAS BEEN DISPOSED OF IN AN AUTHORIZED  WM M Washout: Yes No hrs BBL Solid
Part 3: TO BE COMPLETED BY TRANSPORTER  Transporter Name:  Mailing Address:  Location of Load Pick-up:  Trucking Ticket No:  THE FOLLOWING STATEMENT MUST BE SIGNED BY TRUCK DESCRIPTION: THAT NO OTHER MATERIAL HAS BEEN PLACED IN THIS TRUCK DESCRIPTION: THIS IS TO CERTIFY THAT THE ABOVE DESCRIPTION: THIS IS TO CERTIFY THAT THE ABOVE DESCRIPTION: THIS IS TO CERTIFY THAT THE ABOVE DESCRIPTION:  Date and Time Received  Date and Time Received  Signature of Receiver	Transporter Phone No:  WHP Permit No:  Trailer No:  Trailer No:  DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  UCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  M Driver Signature  CRIBED WASTE HAS BEEN DISPOSED OF IN AN AUTHORIZED  W M Washout: Yes No hrs BBL Solid
Part 3: TO BE COMPLETED BY TRANSPORTER  Transporter Name:	Transporter Phone No:  WHP Permit No:  Trailer No:  Trailer No:  DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  UCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  M Driver Signature  CRIBED WASTE HAS BEEN DISPOSED OF IN AN AUTHORIZED  W M Washout: Yes No hrs BBL Solid



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Part 1: TO BE COMPLETED BY GENERAT	
Generator Name:	Generator Phone No:
Generator Rep Email:	
ORIGIN OF WASTE:	
Lease Name:	Well No:
Rig Name/No:	API/AFE No:
County:	Destination Company: Milestone Environmental Services, LLC
GENERATOR REP CERTIFICATION: I CERTIFY TO	HAT THE FOREGOING IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE.
Signature of Generator Rep	Printed Name of Generator Rep Phone Number of Generator Rep
Part 2: WASTE TYPE – TO BE COMPLETE	
Washout: □ Yes □ No	TOTAL VOLUME: Sanda Yards
SOLIDS, CEMENTS, AND GELS (LANDFILL FA	
□ Drill Cuttings □ Contaminated Soil	☐ Cement-contaminated Fluid ☐ Frac Gel-contaminated Fluid
LIQUID WASTES:  ☐ Tank Bottoms ☐ Oil-based Mud/Pit Waste ☐ Fines/Solids ☐ Water-based Mud/Pit Waste ☐ Oily Dirty Water	□ Flowback – Clean (<1% solids) □ Flowback – Dirty (>1% solids) □ Flowback – Dirty (>1% solids) □ Fresh Water – Clean (<1% solids) □ Produced Saltwater – Clean (<1% solids) □ Fresh Water – Dirty (>1% solids)
Part 3: TO BE COMPLETED BY TRANSPO	
Transporter Name:	Transporter Phone No:
Mailing Address:	
Location of Load Pick-up:	WHP Permit No:
Trucking Ticket No:	Truck No: Trailer No:
	NED BY TRUCK DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:
I CERTIFY THAT NO OTHER MATERIAL HAS BEEN P	PLACED IN THIS TRUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.    AM.  PM.
Date and Time Received	Driver Signature
Part 4: TO BE COMPLETED BY DISPOSA	AL FACILITY
CERTIFICATION: THIS IS TO CERTIFY THAT TO MANNER AT A PERMITTED MILESTONE SITE.	HE ABOVE DESCRIBED WASTE HAS BEEN DISPOSED OF IN AN AUTHORIZED
9/1/11	Washout: Yes No hrs BBL Solid
Date and Time Received	NOTES:
Signature of Receiver	
Printed Name of Receiver	454
Disposal Ticket No	



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	THE RESERVE AND A SECOND PROPERTY OF THE PERSON OF THE PER
Part 1: TO BE COMPLETED BY GENERATOR	
Generator Name: CONOCO	Generator Phone No:
Generator Rep Email:	
ORIGIN OF WASTE:	
Lease Name: ZiA HILLS TRUNKLING	Well No:
Rig Name/No:	API/AFE No:
County: 1 CA	Destination Company: Milestone Environmental Services, LLC
GENERATOR REP CERTIFICATION: I CERTIFY THAT THE FOREGOING	
CB	enerator Rep Phone Number of Generator Rep
Signature of Generator Rep Printed Name of Ge	
Part 2: WASTE TYPE - TO BE COMPLETED BY GENERATO	
Washout: ☐ Yes ☑ Ño	TOTAL VOLUME:
SOLIDS, CEMENTS, AND GELS (LANDFILL FACILITIES ONLY):	
□ Drill Cuttings □ Contaminated Soil □ Cem	ent-contaminated Fluid
LIQUID WASTES:	
	n (<1% solids)  Produced Saltwater – Dirty (>1% solids)  (>1% solids)  Fresh Water – Clean (<1% solids)
☐ Oil-based Mud/Pit Waste ☐ Fines/Solids ☐ Flowback – Dirty ☐ Water-based Mud/Pit Waste ☐ Oily Dirty Water ☐ Produced Saltwa	(>1% solids) ☐ Fresh Water – Clean (<1% solids)  ter – Clean (<1% solids) ☐ Fresh Water – Dirty (>1% solids)
Water-Daseu Widu/Fit Waste Ony Dirty Water	
Part 3: TO BE COMPLETED BY TRANSPORTER	
Part 3: TO BE COMPLETED BY TRANSPORTER  Transporter Name: MASh PAR-1 WERS	Transporter Phone No:
Part 3: TO BE COMPLETED BY TRANSPORTER  Transporter Name: MASh PART WERS  Mailing Address: HOBBS NIM	Transporter Phone No:
Part 3: TO BE COMPLETED BY TRANSPORTER  Transporter Name: MASh PART WERS  Mailing Address: Mash PART WERS  Location of Load Pick-up:	Transporter Phone No: WHP Permit No:
Part 3: TO BE COMPLETED BY TRANSPORTER  Transporter Name:	Transporter Phone No:  WHP Permit No:  Trailer No:
Part 3: TO BE COMPLETED BY TRANSPORTER  Transporter Name:	Transporter Phone No:  WHP Permit No:  Trailer No:  VER PRIOR TO UNLOADING AT DISPOSAL SITE:
Part 3: TO BE COMPLETED BY TRANSPORTER  Transporter Name:	Transporter Phone No:  WHP Permit No:  Trailer No:  VER PRIOR TO UNLOADING AT DISPOSAL SITE:
Part 3: TO BE COMPLETED BY TRANSPORTER  Transporter Name:	Transporter Phone No: WHP Permit No: Trailer No: Trailer No: SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.
Part 3: TO BE COMPLETED BY TRANSPORTER  Transporter Name:	Transporter Phone No:  WHP Permit No:  Trailer No:  VER PRIOR TO UNLOADING AT DISPOSAL SITE:
Part 3: TO BE COMPLETED BY TRANSPORTER  Transporter Name:	Transporter Phone No: WHP Permit No: Trailer No: Trailer No: SINCE LOADING AT DISPOSAL SITE:  SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE Driver Signature
Part 3: TO BE COMPLETED BY TRANSPORTER  Transporter Name:	Transporter Phone No: WHP Permit No: Trailer No: Trailer No: SINCE LOADING AT DISPOSAL SITE:  SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE Driver Signature
Part 3: TO BE COMPLETED BY TRANSPORTER  Transporter Name:	Transporter Phone No: WHP Permit No: Trailer No: Trailer No: SINCE LOADING AT DISPOSAL SITE:  SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE Driver Signature
Part 3: TO BE COMPLETED BY TRANSPORTER  Transporter Name:	Transporter Phone No: WHP Permit No: Trailer No: Trailer No: SINCE LOADING AT DISPOSAL SITE: SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE. Driver Signature  SED WASTE HAS BEEN DISPOSED OF IN AN AUTHORIZED  Washout: □ Yes □ No hrs BBL Solid
Part 3: TO BE COMPLETED BY TRANSPORTER  Transporter Name:	Transporter Phone No:
Part 3: TO BE COMPLETED BY TRANSPORTER  Transporter Name:	Transporter Phone No:
Part 3: TO BE COMPLETED BY TRANSPORTER  Transporter Name:	Transporter Phone No:
Part 3: TO BE COMPLETED BY TRANSPORTER  Transporter Name:	Transporter Phone No:



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Part 1: TO BE COMPLETED BY GENERATOR	
Generator Name: ONOCO	Generator Phone No:
Generator Rep Email:	
ORIGIN OF WASTE:	
Lease Name: ZA HILS TRUNKLII	Well No:
Rig Name/No:	API/AFE No:
County: LEA	Destination Company: Milestone Environmental Services, LLC
GENERATOR REP CERTIFICATION: I CERTIFY THAT THE FORE	GOING IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE.
OB Printed Name	e of Generator Rep Phone Number of Generator Rep
Part 2: WASTE TYPE – TO BE COMPLETED BY GENER	TOTAL VOLUME: Yards
Washout: ☐ Yes ☐ No	Bbls
SOLIDS, CEMENTS, AND GELS (LANDFILL FACILITIES ONLY	0:
	Cement-contaminated Fluid
LIQUID WASTES:	
	Clean (<1% solids)  Dirty (>1% solids)  Produced Saltwater – Dirty (>1% solids)  Fresh Water – Clean (<1% solids)
	Dirty (>1% solids) ☐ Fresh Water – Clean (<1% solids)  Saltwater – Clean (<1% solids) ☐ Fresh Water – Dirty (>1% solids)
Part 3: TO BE COMPLETED BY TRANSPORTER	
Transporter Name: MSWAbb NARTNERS	Transporter Phone No:
Mailing Address: HORBS A/M	
	WHP Permit No:
Trucking Ticket No: Truck	No: Trailer No:
	DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:
	DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE: RUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.
I CERTIFY THAT NO OTHER MATERIAL HAS BEEN PLACED IN THIS T	RUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.
I CERTIFY THAT NO OTHER MATERIAL HAS BEEN PLACED IN THIS T	RUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.
I CERTIFY THAT NO OTHER MATERIAL HAS BEEN PLACED IN THIS T	RUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.
Date and Time Received  Part 4: TO BE COMPLETED BY DISPOSAL FACILITY  CERTIFICATION: THIS IS TO CERTIFY THAT THE ABOVE DES	RUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.
Date and Time Received  Part 4: TO BE COMPLETED BY DISPOSAL FACILITY  CERTIFICATION: THIS IS TO CERTIFY THAT THE ABOVE DESMANNER AT A PERMITTED MILESTONE SITE.	PM Driver Signature  CCRIBED WASTE HAS BEEN DISPOSED OF IN AN AUTHORIZED
Date and Time Received  Part 4: TO BE COMPLETED BY DISPOSAL FACILITY  CERTIFICATION: THIS IS TO CERTIFY THAT THE ABOVE DESMANNER AT A PERMITTED MILESTONE SITE.	RUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  AM PM Driver Signature
Date and Time Received  Part 4: TO BE COMPLETED BY DISPOSAL FACILITY  CERTIFICATION: THIS IS TO CERTIFY THAT THE ABOVE DESMANNER AT A PERMITTED MILESTONE SITE.	PM Driver Signature  CCRIBED WASTE HAS BEEN DISPOSED OF IN AN AUTHORIZED
Date and Time Received  Part 4: TO BE COMPLETED BY DISPOSAL FACILITY  CERTIFICATION: THIS IS TO CERTIFY THAT THE ABOVE DESMANNER AT A PERMITTED MILESTONE SITE.	RUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  AM  Driver Signature  CRIBED WASTE HAS BEEN DISPOSED OF IN AN AUTHORIZED  AM  PM  Washout:   Yes  No hrs  BBL Solid
Date and Time Received  Part 4: TO BE COMPLETED BY DISPOSAL FACILITY  CERTIFICATION: THIS IS TO CERTIFY THAT THE ABOVE DESMANNER AT A PERMITTED MILESTONE SITE.  Date and Time Received	RUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  AM  Driver Signature  CRIBED WASTE HAS BEEN DISPOSED OF IN AN AUTHORIZED  AM  PM  Washout:   Yes  No hrs  BBL Solid
Date and Time Received  Part 4: TO BE COMPLETED BY DISPOSAL FACILITY  CERTIFICATION: THIS IS TO CERTIFY THAT THE ABOVE DESMANNER AT A PERMITTED MILESTONE SITE.  Date and Time Received  Signature of Receiver	RUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  AM  Driver Signature  CRIBED WASTE HAS BEEN DISPOSED OF IN AN AUTHORIZED  AM  PM  Washout:   Yes  No hrs BBL Solid



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Part 1: TO BE COMPLETED BY GENERATOR	
Generator Name:	Generator Phone No:
Generator Rep Email:	
ORIGIN OF WASTE:	a filler of the filler specification of the filler of the
Lease Name:	Treekland de la / Well No:
Rig Name/No:	API/AFE No:
	Destination Company: Milestone Environmental Services, LLC
GENERATOR REP CERTIFICATION: I CERTIFY THA	T THE FOREGOING IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE.
Signature of Generator Rep	
Part 2: WASTE TYPE – TO BE COMPLETED	
Washout: ☐ Yes ☐ No	TOTAL VOLUME: Yards
SOLIDS, CEMENTS, AND GELS (LANDFILL FACI	LITIES ONLY):
	☐ Cement-contaminated Fluid ☐ Frac Gel-contaminated Fluid
☐ Oil-based Mud/Pit Waste ☐ Fines/Solids	□ Flowback – Clean (<1% solids) □ Flowback – Dirty (>1% solids) □ Flowback – Dirty (>1% solids) □ Fresh Water – Clean (<1% solids) □ Fresh Water – Dirty (>1% solids)
Part 3: TO BE COMPLETED BY TRANSPOR	TER
	Transporter Phone No:
	5 1/1/5 1/1/ 55 DU
	WHP Permit No:
	Truck No: Trailer No:
	BY TRUCK DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:
	CED IN THIS TRUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.
CERTIFI THAT NO OTHER WATERIAL THO BLENT BRO	□ AM
Date and Time Received	Driver Signature
Part 4: TO BE COMPLETED BY DISPOSAL I	FACILITY
	ABOVE DESCRIBED WASTE HAS BEEN DISPOSED OF IN AN AUTHORIZED
All 199	- 77 DAM
Date and Time Received	AM Washout: Yes No hrs BBL Solid
7/4/12 2	
Date and Time Received	PM Washout: Yes NohrsBBL Solid
Date and Time Received  Signature of Receiver	PM Washout: Yes NohrsBBL Solid



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THE PAGE ATOR	
Part 1: TO BE COMPLETED BY GENERATOR	
Generator Name: CONOCO	Generator Phone No:
Generator Rep Email:	33
ORIGIN OF WASTE:	
Lease Name: ZIA HILLS TRUNK LINC	Well No:
Rig Name/No:	API/AFE No:
County: LEA	Destination Company: Milestone Environmental Services, LLC
	GOING IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE.
ANDREW CARCIA	e of Generator Rep Phone Number of Generator Rep
Signature or Contrator Map	, or odrinator rep
Part 2: WASTE TYPE – TO BE COMPLETED BY GENER Washout: ☐ Yes ☐ No	TOTAL VOLUME: Yards
SOLIDS, CEMENTS, AND GELS (LANDFILL FACILITIES ONLY Drill Cuttings  Contaminated Soil	Cement-contaminated Fluid Frac Gel-contaminated Fluid
Flowback -	- Clean (<1% solids)
Part 3: TO BE COMPLETED BY TRANSPORTER	
Transporter Name: MCNA66 PARTNERS	Transporter Phone No:
Mailing Address: HOBRS N/M	
Location of Load Pick-up:	WHP Permit No:
Trucking Ticket No:Truck	No: Trailer No:
THE FOLLOWING STATEMENT MUST BE SIGNED BY TRUCK	DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:
LCERTIFY THAT NO OTHER MATERIAL HAS BEEN PLACED IN THIS	TRUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.
	AM TR
Date and Time Received	Driver Signature
Part 4: TO BE COMPLETED BY DISPOSAL FACILITY	ROBERT AND THE PROPERTY OF THE PARTY OF THE
MANNER AT A PERMITTED MILESTONE SITE.	SCRIBED WASTE HAS BEEN DISPOSED OF IN AN AUTHORIZED  AM PM Washout: Yes No hrs BBL Solid
Date and Time Received	NOTES:
Signature of Receiver RARIOS BROWN	C51
Printed Name of Receiver  Disposal Ticket No	
DISDOSAL LICKELING	



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	THE RESERVE OF THE PROPERTY OF
Part 1: TO BE COMPLETED BY GENERATOR	
Generator Name: CONGCO	Generator Phone No:
Generator Rep Email:	
ORIGIN OF WASTE:	
Lease Name: TIA HILLS +RUNK LINE	Well No:
Rig Name/No:	API/AFE No:
County: LEA	Destination Company: Milestone Environmental Services, LLC
GENERATOR REP CERTIFICATION: I CERTIFY THAT THE FOREGOI	NG IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE.
Signature of Generator Rep Printed Name of	Generator Rep Phone Number of Generator Rep
orginature of Contrator rep	3011014101
Part 2: WASTE TYPE - TO BE COMPLETED BY GENERAT	TOTAL VOLUME: Yards
Washout: ☐ Yes ☐-No	10 Bbls
SOLIDS, CEMENTS, AND GELS (LANDFILL FACILITIES ONLY):	
Drill Cuttings Contaminated Soil	ement-contaminated Fluid
LIQUID WASTES:	
☐ Tank Bottoms ☐ Flowback – Cl	ean (<1% solids)   □ Produced Saltwater – Dirty (>1% solids)
Oli badda Maari II Treese	rty (>1% solids) □ Fresh Water – Clean (<1% solids) □ Fresh Water – Dirty (>1% solids)
	water = Great (1770 Solido) 2, 1955, 1955
Part 3: TO BE COMPLETED BY TRANSPORTER	Transporter Phone No:
Transporter Name: MENAYB PARTNERS	Transporter Phone No
Mailing Address: HODDS MIMI	
Location of Load Pick-up:	WHP Permit No:
	:
THE FOLLOWING STATEMENT MUST BE SIGNED BY TRUCK DE	RIVER PRIOR TO UNLOADING AT DISPOSAL SITE:
I CERTIEV THAT NO OTHER MATERIAL HAS BEEN PLACED IN THIS TRU	DESCRIPTION DESCRIPTION DADES AROVE
T AM	CK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.
9-7-22 DAM	JR
9-7-32 □ AM □ PM □ Date and Time Received	TO
Date and Time Received  Part 4: TO BE COMPLETED BY DISPOSAL FACILITY	Driver Signature
Date and Time Received  Part 4: TO BE COMPLETED BY DISPOSAL FACILITY  CERTIFICATION: THIS IS TO CERTIFY THAT THE ABOVE DESCRIPTION.	Driver Signature
Date and Time Received  Part 4: TO BE COMPLETED BY DISPOSAL FACILITY  CERTIFICATION: THIS IS TO CERTIFY THAT THE ABOVE DESCRIMANNER AT A PERMITTED MILESTONE SITE.	Driver Signature  RIBED WASTE HAS BEEN DISPOSED OF IN AN AUTHORIZED
Date and Time Received  Part 4: TO BE COMPLETED BY DISPOSAL FACILITY  CERTIFICATION: THIS IS TO CERTIFY THAT THE ABOVE DESCRIMANNER AT A PERMITTED MILESTONE SITE.  Date and Time Received	Driver Signature  RIBED WASTE HAS BEEN DISPOSED OF IN AN AUTHORIZED  Washout: Yes No hrs BBL Solid
Date and Time Received  Part 4: TO BE COMPLETED BY DISPOSAL FACILITY  CERTIFICATION: THIS IS TO CERTIFY THAT THE ABOVE DESCRIMANNER AT A PERMITTED MILESTONE SITE.  Date and Time Received	Driver Signature  RIBED WASTE HAS BEEN DISPOSED OF IN AN AUTHORIZED
Date and Time Received  Part 4: TO BE COMPLETED BY DISPOSAL FACILITY  CERTIFICATION: THIS IS TO CERTIFY THAT THE ABOVE DESCRIMANNER AT A PERMITTED MILESTONE SITE.  Date and Time Received  No. Signature of Receiver	Driver Signature  RIBED WASTE HAS BEEN DISPOSED OF IN AN AUTHORIZED  Washout: Yes No hrs BBL Solid
Date and Time Received  Part 4: TO BE COMPLETED BY DISPOSAL FACILITY  CERTIFICATION: THIS IS TO CERTIFY THAT THE ABOVE DESCRIMANNER AT A PERMITTED MILESTONE SITE.  Date and Time Received	Driver Signature  RIBED WASTE HAS BEEN DISPOSED OF IN AN AUTHORIZED  Washout: Yes No hrs BBL Solid
Date and Time Received  Part 4: TO BE COMPLETED BY DISPOSAL FACILITY  CERTIFICATION: THIS IS TO CERTIFY THAT THE ABOVE DESCRIMANNER AT A PERMITTED MILESTONE SITE.  Date and Time Received  Signature of Receiver	Driver Signature  RIBED WASTE HAS BEEN DISPOSED OF IN AN AUTHORIZED  Washout: Yes No hrs BBL Solid



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Part 1: TO BE COMPLETED BY GENERATOR	
Generator Name: CONOCO	Generator Phone No:
Generator Rep Email:	
ORIGIN OF WASTE:	
Lease Name: ZIA HILLS TRUNKLIN	Well No:
Pig Name/No:	API/AFE No:
County: LEA	Destination Company: Milestone Environmental Services, LLC
GENERATOR REP CERTIFICATION: I CERTIFY THAT THE FOR	EGOING IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE.
ANDREW GARCIA	ne of Generator Rep  Phone Number of Generator Rep
Olginature of Contractor (15)	ille of Scholater Asp
Part 2: WASTE TYPE - TO BE COMPLETED BY GENE	TOTAL VOLUME:
Washout: □ Yes ⊕ No	10 Bbls
SOLIDS, CEMENTS, AND GELS (LANDFILL FACILITIES ON	LY):
□ Drill Cuttings □ Contaminated Soil	☐ Cement-contaminated Fluid ☐ Frac Gel-contaminated Fluid
LIQUID WASTES:	
☐ Tank Bottoms ☐ Flowback	<ul> <li>Clean (&lt;1% solids)     □ Produced Saltwater – Dirty (&gt;1% solids)     □ Fresh Water – Clean (&lt;1% solids) </li> </ul>
Oll-based Wadn't Francis	<ul> <li>C – Dirty (&gt;1% solids)</li> <li>Dirty (&gt;1% solids)</li> <li>Dirty (&gt;1% solids)</li> <li>Dirty (&gt;1% solids)</li> <li>Dirty (&gt;1% solids)</li> </ul>
Part 3: TO BE COMPLETED BY TRANSPORTER	Transporter Phone No:
Transporter Name: 1900 C 1000	mansporter monorws.
Mailing Address: HORBS Ky M	WHP Permit No.
Location of Load Pick-up:	ck No: WHP Permit No:
Trucking Ticket No: Iru	CK NO: TRUE NO
THE FOLLOWING STATEMENT MUST BE SIGNED BY TRUC	S TRUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.
I CERTIFY THAT NO OTHER MATERIAL HAS BEEN PLACED IN THIS	S TRUCK SINCE LOADING OF THE WATERIAL DESCRIBED IN THE WATERIAL
	□ AM
9-7-12	PM
Date and Time Received	PM Driver Signature
Date and Time Received  Part 4: TO BE COMPLETED BY DISPOSAL FACILITY	PM Driver Signature
Date and Time Received  Part 4: TO BE COMPLETED BY DISPOSAL FACILITY  CERTIFICATION: THIS IS TO CERTIFY THAT THE ABOVE D	PM Driver Signature
Date and Time Received  Part 4: TO BE COMPLETED BY DISPOSAL FACILITY	Driver Signature  Described Waste has been disposed of in an authorized
Date and Time Received  Part 4: TO BE COMPLETED BY DISPOSAL FACILITY  CERTIFICATION: THIS IS TO CERTIFY THAT THE ABOVE D  MANNER AT A PERMITTED MILESTONE SITE.	Driver Signature  Described Waste has been disposed of in an authorized  AM  PM  Washout: Pes No hrs BBL Solid
Date and Time Received  Part 4: TO BE COMPLETED BY DISPOSAL FACILITY  CERTIFICATION: THIS IS TO CERTIFY THAT THE ABOVE DI  MANNER AT A PERMITTED MILESTONE SITE.  Date and Time Received	Driver Signature  Described Waste has been disposed of in an authorized
Date and Time Received  Part 4: TO BE COMPLETED BY DISPOSAL FACILITY  CERTIFICATION: THIS IS TO CERTIFY THAT THE ABOVE DISPOSAL FACILITY  MANNER AT A PERMITTED MILESTONE SITE.  Date and Time Received  Signature of Receiver	Driver Signature  Described Waste has been disposed of in an authorized  AM  PM  Washout: Pes No hrs BBL Solid
Date and Time Received  Part 4: TO BE COMPLETED BY DISPOSAL FACILITY  CERTIFICATION: THIS IS TO CERTIFY THAT THE ABOVE DI  MANNER AT A PERMITTED MILESTONE SITE.  Date and Time Received	Driver Signature  Described Waste has been disposed of in an authorized  AM  PM  Washout: Pes No hrs BBL Solid
Date and Time Received  Part 4: TO BE COMPLETED BY DISPOSAL FACILITY  CERTIFICATION: THIS IS TO CERTIFY THAT THE ABOVE DI  MANNER AT A PERMITTED MILESTONE SITE.  Date and Time Received  Signature of Receiver	Driver Signature  Described Waste has been disposed of in an authorized  AM  PM  Washout: Pes No hrs BBL Solid



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Part 1: TO BE COMPLETED BY GENERATOR	
Generator Name: On Co Chillips	Generator Phone No:
Generator Rep Email:	b6 ^ \
ORIGIN OF WASTE:	7271 16,594
Lease Name: Zia ht 5 + 20 Acc =	127] Well No:
Rig Name/No:	API/AFE No:
County:	Destination Company: Milestone Environmental Services, LLC
GENERATOR REP CERTIFICATION: I CERTIFY THAT THE FOREGOIN	IG IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE.
Signature of Generator Rep Printed Name of C	Generator Rep Phone Number of Generator Rep
Part 2: WASTE TYPE - TO BE COMPLETED BY GENERATO	OR
Washout: Yes No	TOTAL VOLUME: Yards
washout.	□ Bbls
SOLIDS, CEMENTS, AND GELS (LANDFILL FACILITIES ONLY):	
□ Drill Cuttings □ Contaminated Soil □ Ce	ment-contaminated Fluid
LIQUID WASTES:	
	an (<1% solids)  □ Produced Saltwater – Dirty (>1% solids)  ty (>1% solids)  □ Fresh Water – Clean (<1% solids)
☐ Oil-based Mud/Pit Waste ☐ Fines/Solids ☐ Flowback – Dird Water-based Mud/Pit Waste ☐ Oily Dirty Water ☐ Produced Saltv	vater – Clean (<1% solids) Fresh Water – Dirty (>1% solids)
Water-based Mud/Fit Waste   Only Birty Water   1 10 adds 5 can	
THE REPORTER AND PORTER	
Part 3: TO BE COMPLETED BY TRANSPORTER	Taxasantas Dhana No.
Transporter Name: Walls Pactners	Transporter Phone No:
Transporter Name: W. Dalh Pactners	and vm 88240
Transporter Name: Would Package Hay	WHP Permit No: # 7362
Transporter Name: Workshall Hand Hand Hand Hand Hand Hand Hand Hand	
Transporter Name:	WHP Permit No:
Transporter Name:	WHP Permit No:  Trailer No:  IVER PRIOR TO UNLOADING AT DISPOSAL SITE:  CK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  Driver Signature
Transporter Name:	WHP Permit No:  Trailer No:  IVER PRIOR TO UNLOADING AT DISPOSAL SITE:  CK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  Driver Signature
Transporter Name:	WHP Permit No:  Trailer No:  IVER PRIOR TO UNLOADING AT DISPOSAL SITE:  CK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  Driver Signature
Transporter Name:	WHP Permit No:
Transporter Name:	WHP Permit No:  Trailer No:  IVER PRIOR TO UNLOADING AT DISPOSAL SITE:  CK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  Driver Signature  IBED WASTE HAS BEEN DISPOSED OF IN AN AUTHORIZED
Transporter Name:	WHP Permit No:
Transporter Name:	WHP Permit No:
Transporter Name:	WHP Permit No:



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Part 1: TO BE COMPLETED BY GENERATO	731-201-5218
Generator Name: Como con Phillips	Generator Phone No: 281-201-5218
Generator Rep Email:	@ Clases Phillips, Care
ORIGIN OF WASTE:	41 127
Lease Name:	ckline ADC727 Well No:
Rig Name/No:	API/AFE No:
County:	Destination Company: Milestone Environmental Services, LLC
GENERATOR REP CERTIFICATION: I CERTIFY TH	AT THE FOREGOING IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE.
Signature of Generator Rep	Printed Name of Generator Rep  Phone Number of Generator Rep
Part 2: WASTE TYPE - TO BE COMPLETE	D BY GENERATOR  TOTAL VOLUME: Yards
Washout: ☐ Yes ☐ No	TOTAL VOLUME: Yards Bbls
SOLIDS, CEMENTS, AND GELS (LANDFILL FAC	CILITIES ONLY):
Drill Cuttings Contaminated Soil	□ Cement-contaminated Fluid □ Frac Gel-contaminated Fluid
LIQUID WASTES:	□ Flowback – Clean (<1% solids) □ Produced Saltwater – Dirty (>1% solids)
☐ Tank Bottoms ☐ Oil-based Mud/Pit Waste ☐ Fines/Solids	□ Flowback – Clean (<1% solids) □ Produced Saltwater – Dirty (>1% solids) □ Fresh Water – Clean (<1% solids)
□ Water-based Mud/Pit Waste □ Oily Dirty Water	District (>10/ colide)
Part 3: TO BE COMPLETED BY TRANSPO	RTER
Transporter Name:	Transporter Phone No: 575 - 390 - 5202
NATURE Address Hobbs	
Location of Load Pick-up:	WHP Permit No:
Trucking Ticket No:	Truck No: Trailer No:
THE FOLLOWING STATEMENT MUST BE SIGNI	ED BY TRUCK DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:
I CERTIFY THAT NO OTHER MATERIAL HAS BEEN PL	ACED IN THIS TRUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.
9-9-22 9:00	PAM Was Part
Date and Time Received	Driver Signature
Part 4: TO BE COMPLETED BY DISPOSAL	
CERTIFICATION: THIS IS TO CERTIFY THAT THE MANNER AT A PERMITTED MILESTONE SITE.	HE ABOVE DESCRIBED WASTE HAS BEEN DISPOSED OF IN AN AUTHORIZED
9/9/22	AM   Washout:   Yes   No hrs BBL Solid
Date and Time Received	NOTES:
Signature of Receiver BROWN	157
Printed Name of Receiver	
Disposal Ticket No	
	7-1-7-5



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Approximation of the second of	
Part 1: TO BE COMPLETED BY GENERATOR	C-011 572/
Generator Name: Ph.	Generator Phone No: 575-964-6736
Generator Rep Email:	
ORIGIN OF WASTE:	16, 51
Lease Name: Zia hils # 20 Ao (#7)7	Well No:
Rig Name/No:	
County: Loa	
GENERATOR REP CERTIFICATION: I CERTIFY THAT THE FOREGOING	IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE.
Signature of Generator Rep Printed Name of Ge	nerator Rep Phone Number of Generator Rep
Part 2: WASTE TYPE – TO BE COMPLETED BY GENERATO  Washout: ☐ Yes	TOTAL VOLUME: Yards
SOLIDS, CEMENTS, AND GELS (LANDFILL FACILITIES ONLY):  □ Drill Cuttings □ Contaminated Soil □ Cem	ent-contaminated Fluid ☐ Frac Gel-contaminated Fluid
LIQUID WASTES:	
□ Tank Bottoms □ Flowback – Clear □ Oil-based Mud/Pit Waste □ Fines/Solids □ Flowback – Dirty □ Water-based Mud/Pit Waste □ Oily Dirty Water □ Produced Saltwa	(>1% solids)
TO TO BE COMPLETED BY TRANSPORTER	
Part 3: TO BE COMPLETED BY TRANSPORTER	
*4 1	Transporter Phone No:
Transporter Name: Mallabb Partners	
Transporter Name: Mallabh Pactner &  Mailing Address: 5414 W. Carkbad Hury	hohbs Um 28240
Transporter Name: Mallabh Partner S  Mailing Address: 5410 W. Carkbad Huy  Location of Load Pick-up:	MHP Permit No: # 7310
Transporter Name: Mallab Partner & Mailing Address: 54101 W. Carkbad Hary  Location of Load Pick-up:	
Transporter Name: Malling Address: 5410 W. Cakkbad Huy  Location of Load Pick-up:  Trucking Ticket No: Truck No:  THE FOLLOWING STATEMENT MUST BE SIGNED BY TRUCK DRIV	WHP Permit No:  Trailer No:  ER PRIOR TO UNLOADING AT DISPOSAL SITE:
Transporter Name:	WHP Permit No:  Trailer No:  ER PRIOR TO UNLOADING AT DISPOSAL SITE:  SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.
Transporter Name:	WHP Permit No:  Trailer No:  ER PRIOR TO UNLOADING AT DISPOSAL SITE:
Transporter Name:	WHP Permit No:  Trailer No:  ER PRIOR TO UNLOADING AT DISPOSAL SITE:  SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  Driver Signature
Transporter Name:  Mailing Address:  Location of Load Pick-up:  Trucking Ticket No:  THE FOLLOWING STATEMENT MUST BE SIGNED BY TRUCK DRIV  I CERTIFY THAT NO OTHER MATERIAL HAS BEEN PLACED IN THIS TRUCK  AM  Date and Time Received  Part 4: TO BE COMPLETED BY DISPOSAL FACILITY  CERTIFICATION: THIS IS TO CERTIFY THAT THE ABOVE DESCRIB  MANNER AT A PERMITTED MILESTONE SITE.	WHP Permit No:  Trailer No:  ER PRIOR TO UNLOADING AT DISPOSAL SITE:  SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  Driver Signature
Transporter Name:  Mailing Address:  Location of Load Pick-up:  Trucking Ticket No:  THE FOLLOWING STATEMENT MUST BE SIGNED BY TRUCK DRIV  I CERTIFY THAT NO OTHER MATERIAL HAS BEEN PLACED IN THIS TRUCK  AM  Date and Time Received  Part 4: TO BE COMPLETED BY DISPOSAL FACILITY  CERTIFICATION: THIS IS TO CERTIFY THAT THE ABOVE DESCRIB	WHP Permit No:  Trailer No:  ER PRIOR TO UNLOADING AT DISPOSAL SITE:  SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  Driver Signature
Transporter Name:  Mailing Address:  Location of Load Pick-up:  Trucking Ticket No:  THE FOLLOWING STATEMENT MUST BE SIGNED BY TRUCK DRIV  I CERTIFY THAT NO OTHER MATERIAL HAS BEEN PLACED IN THIS TRUCK  AM  Date and Time Received  Part 4: TO BE COMPLETED BY DISPOSAL FACILITY  CERTIFICATION: THIS IS TO CERTIFY THAT THE ABOVE DESCRIB MANNER AT A PERMITTED MILESTONE SITE.  AM  Date and Time Received	WHP Permit No:  Trailer No:  ER PRIOR TO UNLOADING AT DISPOSAL SITE:  SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  Driver Signature  ED WASTE HAS BEEN DISPOSED OF IN AN AUTHORIZED  Washout: Yes No hrs BBL Solid
Transporter Name:  Mailing Address:  Location of Load Pick-up:  Trucking Ticket No:  THE FOLLOWING STATEMENT MUST BE SIGNED BY TRUCK DRIV  I CERTIFY THAT NO OTHER MATERIAL HAS BEEN PLACED IN THIS TRUCK  AM  Date and Time Received  Part 4: TO BE COMPLETED BY DISPOSAL FACILITY  CERTIFICATION: THIS IS TO CERTIFY THAT THE ABOVE DESCRIB MANNER AT A PERMITTED MILESTONE SITE.  AM  PM  Date and Time Received  NOT	WHP Permit No:  Trailer No:  ER PRIOR TO UNLOADING AT DISPOSAL SITE:  SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  Driver Signature  ED WASTE HAS BEEN DISPOSED OF IN AN AUTHORIZED  Washout: Yes No hrs BBL Solid
Transporter Name:  Mailing Address:  Location of Load Pick-up:  Trucking Ticket No:  THE FOLLOWING STATEMENT MUST BE SIGNED BY TRUCK DRIV  I CERTIFY THAT NO OTHER MATERIAL HAS BEEN PLACED IN THIS TRUCK  AM  Date and Time Received  Part 4: TO BE COMPLETED BY DISPOSAL FACILITY  CERTIFICATION: THIS IS TO CERTIFY THAT THE ABOVE DESCRIB MANNER AT A PERMITTED MILESTONE SITE.  AM  Date and Time Received	WHP Permit No:  Trailer No:  ER PRIOR TO UNLOADING AT DISPOSAL SITE:  SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  Driver Signature  ED WASTE HAS BEEN DISPOSED OF IN AN AUTHORIZED  Washout: Yes No hrs BBL Solid
Transporter Name:  Mailing Address:  Location of Load Pick-up:  Trucking Ticket No:  THE FOLLOWING STATEMENT MUST BE SIGNED BY TRUCK DRIV  I CERTIFY THAT NO OTHER MATERIAL HAS BEEN PLACED IN THIS TRUCK  AM  Date and Time Received  Part 4: TO BE COMPLETED BY DISPOSAL FACILITY  CERTIFICATION: THIS IS TO CERTIFY THAT THE ABOVE DESCRIB MANNER AT A PERMITTED MILESTONE SITE.  AM  PM  Date and Time Received  NOT	WHP Permit No:  Trailer No:  ER PRIOR TO UNLOADING AT DISPOSAL SITE:  SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  Driver Signature  ED WASTE HAS BEEN DISPOSED OF IN AN AUTHORIZED  Washout: Yes No hrs BBL Solid
Transporter Name:  Mailing Address:  Location of Load Pick-up:  Trucking Ticket No:  Trucking Ticket No:  Truck No:  THE FOLLOWING STATEMENT MUST BE SIGNED BY TRUCK DRIV  I CERTIFY THAT NO OTHER MATERIAL HAS BEEN PLACED IN THIS TRUCK  AM  PM  Date and Time Received  Part 4: TO BE COMPLETED BY DISPOSAL FACILITY  CERTIFICATION: THIS IS TO CERTIFY THAT THE ABOVE DESCRIB MANNER AT A PERMITTED MILESTONE SITE.  AM  PM  Date and Time Received  NOT	WHP Permit No:  Trailer No:  ER PRIOR TO UNLOADING AT DISPOSAL SITE:  SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  Driver Signature  ED WASTE HAS BEEN DISPOSED OF IN AN AUTHORIZED  Washout: Yes No hrs BBL Solid



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Part 1: TO BE COMPLETED BY GENERATOR	En- 9111 1921
Generator Name: Conor of Phillips	Generator Phone No: 575 164 1736
Generator Rep Email:	66,989
ORIGIN OF WASTE:	4
Lease Name: Zahill 700 Acc	# 707/ Well No:
Rig Name/No:	API/AFE No:
County: Loca	Destination Company: Milestone Environmental Services, LLC
GENERATOR REP CERTIFICATION: I CERTIFY THAT THE FOR	REGOING IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE.
Signature of Generator Rep Printed Na	me of Generator Rep Phone Number of Generator Rep
Part 2: WASTE TYPE - TO BE COMPLETED BY GEN	
Washout: ☐ Yes ☐ No	TOTAL VOLUME:    State
SOLIDS, CEMENTS, AND GELS (LANDFILL FACILITIES ON	NLY):
□ Drill Cuttings □ Contaminated Soil	☐ Cement-contaminated Fluid ☐ Frac Gel-contaminated Fluid
LIQUID WASTES:	Durk and Calkyster Distr (>10/ colide)
	ck – Clean (<1% solids)  □ Produced Saltwater – Dirty (>1% solids)  □ Fresh Water – Clean (<1% solids)
☐ Oil-based Mud/Pit Waste ☐ Fines/Solids ☐ Flowbace ☐ Water-based Mud/Pit Waste ☐ Oily Dirty Water ☐ Produce	ck – Dirty (>1% solids)  Gresh Water – Clean (<1% solids)  Gresh Water – Dirty (>1% solids)  Fresh Water – Dirty (>1% solids)
Part 3: TO BE COMPLETED BY TRANSPORTER	
Transporter Name: Mc Mahb By Incx 5	Transporter Phone No:
Mailing Address: 5414 W. Callshad	Hurst habby 11 88240
	The state of the s
Leasting of Load Dick up:	WHP Permit No: 78.62
	WHP Permit No:
Location of Load Pick-up:Trucking Ticket No:Trucking Ticket No:Trucking Trucking Tr	ick No:Trailer No:
Trucking Ticket No:Trucking Ticket No:	CK DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:
Trucking Ticket No:Trucking Ticket No:	Trailer No:  CK DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  IS TRUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  AM
Trucking Ticket No:Tru  THE FOLLOWING STATEMENT MUST BE SIGNED BY TRUCT I CERTIFY THAT NO OTHER MATERIAL HAS BEEN PLACED IN THI	Trailer No:
Trucking Ticket No:Tru  THE FOLLOWING STATEMENT MUST BE SIGNED BY TRUC  I CERTIFY THAT NO OTHER MATERIAL HAS BEEN PLACED IN THI  Date and Time Received	Trailer No:
Trucking Ticket No:Trucking Ticket No:	Trailer No:
Trucking Ticket No:Tru  THE FOLLOWING STATEMENT MUST BE SIGNED BY TRUCK I CERTIFY THAT NO OTHER MATERIAL HAS BEEN PLACED IN THI  Date and Time Received  Part 4: TO BE COMPLETED BY DISPOSAL FACILITY  CERTIFICATION: THIS IS TO CERTIFY THAT THE ABOVE DESCRIPTION.	Trailer No:
Trucking Ticket No:Tru  THE FOLLOWING STATEMENT MUST BE SIGNED BY TRUCK I CERTIFY THAT NO OTHER MATERIAL HAS BEEN PLACED IN THI  Date and Time Received  Part 4: TO BE COMPLETED BY DISPOSAL FACILITY  CERTIFICATION: THIS IS TO CERTIFY THAT THE ABOVE DEMANNER AT A PERMITTED MILESTONE SITE.	Trailer No:
Trucking Ticket No:Tru  THE FOLLOWING STATEMENT MUST BE SIGNED BY TRUCK I CERTIFY THAT NO OTHER MATERIAL HAS BEEN PLACED IN THI  Date and Time Received  Part 4: TO BE COMPLETED BY DISPOSAL FACILITY  CERTIFICATION: THIS IS TO CERTIFY THAT THE ABOVE DEMANNER AT A PERMITTED MILESTONE SITE.	Trailer No:
Trucking Ticket No:	Trailer No:
Trucking Ticket No:Trucking Ticket No:	Trailer No:
Trucking Ticket No:	Trailer No:
Trucking Ticket No:Trucking Ticket No:	Trailer No:



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Part 1: TO BE COMPLETED BY GENERATOR	Generator Phone No: 575-964-5736
Generator Name:	Generator Phone No:
Generator Rep Email:	
ORIGIN OF WASTE:	4-2-1
Lease Name: ZahillsT20 AcC	() 7/ Well No:
Rig Name/No:	API/AFE No:
	Destination Company: Milestone Environmental Services, LLC
GENERATOR REP CERTIFICATION: I CERTIFY THAT THE FOR	EGOING IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE.
Signature of Generator Rep Printed Nar	ne of Generator Rep Phone Number of Generator Rep
Part 2: WASTE TYPE - TO BE COMPLETED BY GENE	
Washout:	TOTAL VOLUME: 75 Pards Bbls
SOLIDS, CEMENTS, AND GELS (LANDFILL FACILITIES ON Drill Cuttings	□ Cement-contaminated Fluid □ Frac Gel-contaminated Fluid
LIQUID WASTES:	= Clean (<1% solids) ☐ Produced Saltwater – Dirty (>1% solids)
	<ul> <li>Clean (&lt;1% solids)</li> <li>□ Produced Saltwater - Dirty (&gt;1% solids)</li> <li>□ Fresh Water - Clean (&lt;1% solids)</li> </ul>
□ Water-based Mud/Pit Waste □ Oily Dirty Water □ Produced	Saltwater – Clean (<1% solids) ☐ Fresh Water – Dirty (>1% solids)
Part 3: TO BE COMPLETED BY TRANSPORTER	
Part 3: TO BE COMPLETED BY TRANSPORTER  Transporter Name: Mc Naho factors	Transporter Phone No:
Transporter Name: Me Nahb fartners	Transporter Phone No:  Hwy Ass, vm 88248
Transporter Name: Me Nahb Fartner S.  Mailing Address: 5414 W. Carlsbad	
Transporter Name: Me Nahb fartner 5  Mailing Address: 5414 W. Cas/Shad  Location of Load Pick-up:	Hwy Hobs, wm 88248  WHP Permit No: # 7362
Transporter Name: Me Nah far fnor 5  Mailing Address: 5414 W. Carlstad  Location of Load Pick-up:	WHP Permit No: # 736 )  Trailer No:
Transporter Name: Me Nah far fner 5  Mailing Address:	WHP Permit No: # 736 )  Sk No: M-33 Trailer No:  K DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:
Transporter Name: Me Mah far fines 5  Mailing Address: 5414 W. Carl 5 Mailing Address: Location of Load Pick-up:	WHP Permit No:  Trailer No:  K DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  TRUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  AM
Transporter Name: Me Mah far fines 5  Mailing Address: 5414 W. Carl 5 Mailing Address: Location of Load Pick-up:	WHP Permit No:
Transporter Name: Me Mah fart function of Load Pick-up:  Location of Load Pick-up:  Trucking Ticket No:	WHP Permit No:
Transporter Name:	WHP Permit No:
Transporter Name:	WHP Permit No:  Trailer No:  K DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  TRUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  AM PM Driver Signature  ESCRIBED WASTE HAS BEEN DISPOSED OF IN AN AUTHORIZED  AM PM Washout: Yes No hrs BBL Solid
Transporter Name:  Mailing Address:  Location of Load Pick-up:  Trucking Ticket No:  THE FOLLOWING STATEMENT MUST BE SIGNED BY TRUCT I CERTIFY THAT NO OTHER MATERIAL HAS BEEN PLACED IN THIS  Date and Time Received  Part 4: TO BE COMPLETED BY DISPOSAL FACILITY  CERTIFICATION: THIS IS TO CERTIFY THAT THE ABOVE DI MANNER AT A PERMITTED MILESTONE SITE.  Date and Time Received	WHP Permit No:  Trailer No:  K DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  TRUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  AM  PM  Driver Signature  ESCRIBED WASTE HAS BEEN DISPOSED OF IN AN AUTHORIZED  AM
Transporter Name:	WHP Permit No:  Trailer No:  K DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  TRUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  AM PM Driver Signature  ESCRIBED WASTE HAS BEEN DISPOSED OF IN AN AUTHORIZED  AM PM Washout: Yes No hrs BBL Solid
Transporter Name:	WHP Permit No:  Trailer No:  K DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  TRUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  AM PM Driver Signature  ESCRIBED WASTE HAS BEEN DISPOSED OF IN AN AUTHORIZED  AM PM Washout: Yes No hrs BBL Solid
Transporter Name:  Mailing Address:  Location of Load Pick-up:  Trucking Ticket No:  THE FOLLOWING STATEMENT MUST BE SIGNED BY TRUCK I CERTIFY THAT NO OTHER MATERIAL HAS BEEN PLACED IN THIS Date and Time Received  Part 4: TO BE COMPLETED BY DISPOSAL FACILITY  CERTIFICATION: THIS IS TO CERTIFY THAT THE ABOVE DISPOSAL FACILITY  MANNER AT A PERMITTED MILESTONE SITE.  Date and Time Received  Signature of Receiver	WHP Permit No:  Trailer No:  K DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:  TRUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.  AM PM Driver Signature  ESCRIBED WASTE HAS BEEN DISPOSED OF IN AN AUTHORIZED  AM PM Washout: Yes No hrs BBL Solid



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Part 1: TO BE COMPLETED BY GENERATOR	
Generator Name: (61000 Phillips	Generator Phone No:
Generator Rep Email:	
ORIGIN OF WASTE:	76977
Lease Name: Cia Hills 20 Truck	LINO Well No:
Rig Name/No:	API/AFE No:
County: Lea Co	Destination Company: Milestone Environmental Services, LLC
GENERATOR REP CERTIFICATION: I CERTIFY THAT THE FORE	GOING IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE.
Signature of Generator Rep Printed Name	of Generator Rep Phone Number of Generator Rep
Part 2: WASTE TYPE - TO BE COMPLETED BY GENER	ATOR
Washout: ☐ Yes ☐ No	TOTAL VOLUME: /3 Yards  Bbls
SOLIDS, CEMENTS, AND GELS (LANDFILL FACILITIES ONL)  Drill Cuttings  Contaminated Soil	(): ☐ Cement-contaminated Fluid ☐ Frac Gel-contaminated Fluid
Figure (Solido Flowback -	- Clean (<1% solids)  - Dirty (>1% solids)  - Dirty (>1% solids)  - Fresh Water - Clean (<1% solids)  - Saltwater - Clean (<1% solids)  - Fresh Water - Dirty (>1% solids)
Part 3: TO BE COMPLETED BY TRANSPORTER	126 - CPS . 353
Transporter Name: Mah Partners	Transporter Phone No: 575 - 897 - 0 050
Mailing Address: 4007 N. Grimes	
	MHP Permit No.
Trucking Ticket No:	No: 34 Trailer No:
THE FOLLOWING STATEMENT MUST BE SIGNED BY TRUCK	DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:
I CERTIEV THAT NO OTHER MATERIAL HAS BEEN PLACED IN THIS	TRUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.
	AM Close m Lecer
Date and Time Received	Driver Signature
Part 4: TO BE COMPLETED BY DISPOSAL FACILITY	
MANNER AT A PERMITTED MILESTONE SITE.	SCRIBED WASTE HAS BEEN DISPOSED OF IN AN AUTHORIZED
0 10 10	AM  PM Washout: Yes No hrs BBL Solid
Date and Time Received	NOTES:
KI D	A 5D
Signature of Receiver	
DADIOS TRUBA	
Printed Name of Receiver	
Printed Name of Receiver 14-043088  Disposal Ticket No	



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Nº 1705228

Part 1: TO BE COMPLETED BY GENER	ATOR
Generator Name: Course Phi	11   Generator Phone No:   3 81 - 206 - 5298
Generator Rep Email:	month Comora Partly
Lease Name: 215 Hill Trum	Eline ACC727/ Well No:
Rig Name/No:	API/AFE No:
County Lea HA	Destination Company: Milestone Environmental Services, LLC
GENERATOR REP CERTIFICATION: I CERTIF	Y THAT THE FOREGOING IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE.
	Printed Name of Generator Rep Phone Number of Generator Rep
Signature of Generator Rep	Finited Name of Scholater Prop
Part 2: WASTE TYPE – TO BE COMPL Washout: □ Yes □ No	TOTAL VOLUME:   Pards   Bbls
SOLIDS, CEMENTS, AND GELS (LANDFILE Drill Cuttings	L FACILITIES ONLY): Soil
LIQUID WASTES:  □ Tank Botton □ Oil-based Mud/Pit Waste □ Water-based Mud/Pit Waste □ Oily Dirty W	s Flowback - Dirty (>1% solids) Fresh Water - Clean (<1% solids)
Part 3: TO BE COMPLETED BY TRAN	SPORTER
Transporter Name: M/P mck	
	11 PM 1 P
Location of Load Pick-up:	WHP Permit No: 7362
Trucking Ticket No:	Truck No: Trailer No:
THE FOLLOWING STATEMENT MUST BE	SIGNED BY TRUCK DRIVER PRIOR TO UNLOADING AT DISPOSAL SITE:
I CERTIFY THAT NO OTHER MATERIAL HAS BE	EN PLACED IN THIS TRUCK SINCE LOADING OF THE MATERIAL DESCRIBED IN PART 2 ABOVE.
9-13 22 3:30	Driver Signature
Date and Time Received	
Part 4: TO BE COMPLETED BY DISP	OSAL FACILITY
MANNER AT A PERMITTED MILESTONE S	AT THE ABOVE DESCRIBED WASTE HAS BEEN DISPOSED OF IN AN AUTHORIZED SITE.  BAM Washout: Yes No hrs BBL Solid
Signature of Receiver  Printed Name of Receiver	NOTES:
14 04 5012	
Disposal Ticket No	A Rink - Transporter

Original - Milestone Environmental Services Yellow - Generator CORP-0919

# **APPENDIX E Laboratory Analytical Data**



August 25, 2022

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

RE: ZIA HILLS 20 TRUNKLINE

Enclosed are the results of analyses for samples received by the laboratory on 08/24/22 15:40.

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

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

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

Celey D. Keene

Accreditation applies to public drinking water matrices.

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

Sincerely,

Celey D. Keene

Lab Director/Quality Manager



## Analytical Results For:

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

Fax To: (432) 682-3946

 Received:
 08/24/2022
 Sampling Date:
 08/24/2022

 Reported:
 08/25/2022
 Sampling Type:
 Soil

Project Name: ZIA HILLS 20 TRUNKLINE Sampling Condition: \*\* (See Notes)
Project Number: 212C - MD - 02714 Sample Received By: Tamara Oldaker

A ... - b ... - d D. .. 711

Project Location: CONOCO PHILLIPS - LEA CO NM

## Sample ID: NSW - 1 (H223895-01)

BTEX 8021B	mg,	/kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	08/24/2022	ND	2.02	101	2.00	4.32	
Toluene*	<0.050	0.050	08/24/2022	ND	1.96	97.9	2.00	4.42	
Ethylbenzene*	<0.050	0.050	08/24/2022	ND	1.93	96.3	2.00	3.86	
Total Xylenes*	<0.150	0.150	08/24/2022	ND	5.97	99.6	6.00	3.27	
Total BTEX	<0.300	0.300	08/24/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	103	% 69.9-14	0						
Chloride, SM4500CI-B	mg,	/kg	Analyze	d By: GM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	16.0	16.0	08/25/2022	ND	432	108	400	0.00	
TPH 8015M	mg,	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	08/24/2022	ND	195	97.5	200	1.63	
DRO >C10-C28*	<10.0	10.0	08/24/2022	ND	201	100	200	1.35	
EXT DRO >C28-C36	<10.0	10.0	08/24/2022	ND					
Surrogate: 1-Chlorooctane	89.1	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	106	% 46.3-17	8						

## Cardinal Laboratories \*=Accredited Analyte

PLEASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive remedy for any claim arising, whether based in contract or tort, shall be limited to the amount paid by client for analyses. All claims, including those for negligence and any other cause whistoever shall be deemed waived unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequential damages, including, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors arising out of or related to the performance of the services hereunder by Cardinal, regardless of whether such claim is based upon any of the above stated reasons or otherwise. Results relate only to the samples identified above. This report shall not be reproduced except in full with written approval of Cardinal Laboratories.

Celey D. Keene



## Analytical Results For:

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

Fax To: (432) 682-3946

Received: 08/24/2022 Sampling Date: 08/24/2022

Reported: 08/25/2022 Sampling Type: Soil

Project Name: ZIA HILLS 20 TRUNKLINE Sampling Condition: \*\* (See Notes)

Project Number: 212C - MD - 02714 Sample Received By: Tamara Oldaker

Analyzed By: 14

Project Location: CONOCO PHILLIPS - LEA CO NM

ma/ka

## Sample ID: ESW - 1 (H223895-02)

RTFY 8021R

BIEX 8021B	mg	/кд	Anaiyze	а ву: ЈН					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	08/24/2022	ND	2.02	101	2.00	4.32	
Toluene*	<0.050	0.050	08/24/2022	ND	1.96	97.9	2.00	4.42	
Ethylbenzene*	<0.050	0.050	08/24/2022	ND	1.93	96.3	2.00	3.86	
Total Xylenes*	<0.150	0.150	08/24/2022	ND	5.97	99.6	6.00	3.27	
Total BTEX	<0.300	0.300	08/24/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	103	% 69.9-14	0						
Chloride, SM4500CI-B	mg,	/kg	Analyze	ed By: GM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	48.0	16.0	08/25/2022	ND	432	108	400	0.00	
TPH 8015M	mg	/kg	Analyze	ed By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	08/24/2022	ND	195	97.5	200	1.63	
DRO >C10-C28*	<10.0	10.0	08/24/2022	ND	201	100	200	1.35	
EXT DRO >C28-C36	<10.0	10.0	08/24/2022	ND					
Surrogate: 1-Chlorooctane	89.8	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	105	% 46.3-17	8						

## Cardinal Laboratories \*=Accredited Analyte

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Celey D. Keine



## Analytical Results For:

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

Fax To: (432) 682-3946

Received: 08/24/2022 Sampling Date: 08/24/2022

Reported: 08/25/2022 Sampling Type: Soil

Project Name: ZIA HILLS 20 TRUNKLINE Sampling Condition: \*\* (See Notes) Sample Received By: Project Number: 212C - MD - 02714 Tamara Oldaker

CONOCO PHILLIPS - LEA CO NM Project Location:

## Sample ID: SSW - 1 (H223895-03)

BTEX 8021B	mg/	kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	08/24/2022	ND	2.02	101	2.00	4.32	
Toluene*	<0.050	0.050	08/24/2022	ND	1.96	97.9	2.00	4.42	
Ethylbenzene*	<0.050	0.050	08/24/2022	ND	1.93	96.3	2.00	3.86	
Total Xylenes*	<0.150	0.150	08/24/2022	ND	5.97	99.6	6.00	3.27	
Total BTEX	<0.300	0.300	08/24/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	103 9	69.9-14	0						
Chloride, SM4500CI-B	mg/kg		Analyzed By: GM						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	16.0	16.0	08/25/2022	ND	432	108	400	0.00	
TPH 8015M	mg/	kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	08/24/2022	ND	195	97.5	200	1.63	
DRO >C10-C28*	<10.0	10.0	08/24/2022	ND	201	100	200	1.35	
EXT DRO >C28-C36	<10.0	10.0	08/24/2022	ND					
Surrogate: 1-Chlorooctane	91.5	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	108 9	% 46.3-17	8						

#### Cardinal Laboratories \*=Accredited Analyte

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## Analytical Results For:

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

Fax To: (432) 682-3946

Received: 08/24/2022 Sampling Date: 08/24/2022

Reported: 08/25/2022 Sampling Type: Soil

Project Name: ZIA HILLS 20 TRUNKLINE Sampling Condition: \*\* (See Notes) Project Number: Sample Received By: 212C - MD - 02714 Tamara Oldaker

CONOCO PHILLIPS - LEA CO NM Project Location:

#### Sample ID: WSW - 1 (H223895-04)

BTEX 8021B	mg/	kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	08/24/2022	ND	2.02	101	2.00	4.32	
Toluene*	<0.050	0.050	08/24/2022	ND	1.96	97.9	2.00	4.42	
Ethylbenzene*	<0.050	0.050	08/24/2022	ND	1.93	96.3	2.00	3.86	
Total Xylenes*	<0.150	0.150	08/24/2022	ND	5.97	99.6	6.00	3.27	
Total BTEX	<0.300	0.300	08/24/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	103 %	69.9-14	0						
Chloride, SM4500Cl-B	mg/	kg	Analyzed By: GM						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	32.0	16.0	08/25/2022	ND	432	108	400	0.00	
TPH 8015M	mg/	kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	08/24/2022	ND	195	97.5	200	1.63	
DRO >C10-C28*	<10.0	10.0	08/24/2022	ND	201	100	200	1.35	
EXT DRO >C28-C36	<10.0	10.0	08/24/2022	ND					
Surrogate: 1-Chlorooctane	86.8	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	102 9	% 46.3-17	8						

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## **Notes and Definitions**

ND Analyte NOT DETECTED at or above the reporting limit

RPD Relative Percent Difference

\*\* Samples not received at proper temperature of 6°C or below.

\*\*\* Insufficient time to reach temperature.

- Chloride by SM4500Cl-B does not require samples be received at or below 6°C

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

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Celeg D. Freene

# CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

101 East Marland, Hobbs, NM 88240

(575) 393-2326 FAX (575) 393-2476

Company Name: Conoco	oco Phillips	95333		
Project Manager:	الم الم	P.O. #:	ANALYSIS REQUEST	1
Address:		pany: Tetra	Tech	
City:	State: Zip:			
Phone #:	Fax #:	Address:		
Project #: 2120-MD-0	212 C-MD-02714 Project Owner:	City:		
Project Name: Zia Hi	1115 20	State: Zip:		
Project Location: Len	SO ZX	Phone #:	50	
Sampler Name: AND	w Gerne	Fax #:	14	
FOR LAB USE ONLY	MATRIX	ESERV.	SAMPLING	
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Lab I.D. San	AB OR (C)(C) NTAINERS UNDWATE TEWATER	ER: /BASE: COOL	TEX PH hlori	,
TL 28071H	(G) # C GR WA	OTH		
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PLEASE NOTE: Liability and Damages. Cardinal's lia analyses. All claims including those for negligence an service. In no event shall Cardinal be liable for inciden	T-LEASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive remedy for any claim arising whether based in contract or fort, shall be limited to the amount paid by the client for the analyses. All claims including those for negligence and any other crause whatsoever shall be deemed waived unless made in writing and received by Cardinal within 30 days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequential damages, including whom timeated to the contract of the property of the client for the analysis of the client for the contract of the contract of the client for the	or tort, shall be limited to the amount paid d received by Cardinal within 30 days after	y the client for the completion of the applicable	
Relinquished By:	performance of services hereunder by Cardinal, regardless of whether such claim is bar  Date:  Received By:	is based upon any of the above stated reasons or otherwise		
Andra Gaza	TH MAG 12 ///////////////////////////////////		verbal Result: ☐ Yes ☐ No ☐ Add'l Phone #: All Results are emailed. Please provide Email address:	
Relinquished By:	Date: Received By:		REMARKS:	
	Time:		Cristian. I wo o Tetator. on	Sm
Delivered By: (Circle One)	Observed Temp. °C 38, 3 Sample Condition	CHECKED BY:	ly) s	Condition
- OKM-000 R 3.3 07/16/22	5 B	70,	A Cool lillact	*Corrected Tomp. *C
			THE PERSON	- To William - acres



September 07, 2022

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

RE: ZIA HILLS 20 TRUNKLINE

Enclosed are the results of analyses for samples received by the laboratory on 09/06/22 13:16.

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

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

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

Celey D. Keene

Accreditation applies to public drinking water matrices.

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

Sincerely,

Celey D. Keene

Lab Director/Quality Manager



## Analytical Results For:

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

Fax To: (432) 682-3946

Received: 09/06/2022 Sampling Date: 09/06/2022

Reported: 09/07/2022 Sampling Type: Soil

Project Name: ZIA HILLS 20 TRUNKLINE Sampling Condition: Cool & Intact
Project Number: 212C - MD - 02714A Sample Received By: Shalyn Rodriguez

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Project Location: CONOCO PHILLIPS - LEA CO NM

## Sample ID: FS - 1 (H224062-01)

BTEX 8021B	mg/kg		Analyzed By: JH						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	09/06/2022	ND	1.83	91.7	2.00	4.85	
Toluene*	0.184	0.050	09/06/2022	ND	1.90	95.1	2.00	5.21	
Ethylbenzene*	0.087	0.050	09/06/2022	ND	1.92	96.1	2.00	5.08	
Total Xylenes*	1.39	0.150	09/06/2022	ND	5.95	99.2	6.00	5.59	GC-NC1
Total BTEX	1.66	0.300	09/06/2022	ND					GC-NC1
Surrogate: 4-Bromofluorobenzene (PID	137	% 69.9-14	0						
Chloride, SM4500Cl-B	mg,	/kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	32.0	16.0	09/07/2022	ND	432	108	400	3.77	
TPH 8015M	mg,	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	37.1	10.0	09/06/2022	ND	197	98.4	200	3.48	
DRO >C10-C28*	1780	10.0	09/06/2022	ND	193	96.7	200	4.81	
EXT DRO >C28-C36	319	10.0	09/06/2022	ND					
Surrogate: 1-Chlorooctane	87.5	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	142	% 46.3-17	8						

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## Analytical Results For:

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

(432) 682-3946

Received: 09/06/2022 Sampling Date: 09/06/2022

Reported: 09/07/2022 Sampling Type: Soil

Fax To:

Project Name: ZIA HILLS 20 TRUNKLINE Sampling Condition: Cool & Intact Project Number: Sample Received By: 212C - MD - 02714A Shalyn Rodriguez

Project Location: CONOCO PHILLIPS - LEA CO NM

## Sample ID: FS - 2 (H224062-02)

BTEX 8021B	mg/	kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	09/06/2022	ND	1.83	91.7	2.00	4.85	
Toluene*	0.213	0.050	09/06/2022	ND	1.90	95.1	2.00	5.21	
Ethylbenzene*	0.137	0.050	09/06/2022	ND	1.92	96.1	2.00	5.08	
Total Xylenes*	1.40	0.150	09/06/2022	ND	5.95	99.2	6.00	5.59	GC-NC1
Total BTEX	1.75	0.300	09/06/2022	ND					GC-NC1
Surrogate: 4-Bromofluorobenzene (PID	128 9	69.9-14	0						
Chloride, SM4500Cl-B	mg/	kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	112	16.0	09/07/2022	ND	432	108	400	3.77	
TPH 8015M	mg/	kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	51.9	10.0	09/06/2022	ND	197	98.4	200	3.48	
DRO >C10-C28*	1720	10.0	09/06/2022	ND	193	96.7	200	4.81	
EXT DRO >C28-C36	340	10.0	09/06/2022	ND					
Surrogate: 1-Chlorooctane	85.9	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	136	% 46.3-17	8						

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Celey D. Keene



## Analytical Results For:

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

(432) 682-3946

Received: 09/06/2022 Sampling Date: 09/06/2022

Reported: 09/07/2022 Sampling Type: Soil

Fax To:

Project Name: ZIA HILLS 20 TRUNKLINE Sampling Condition: Cool & Intact
Project Number: 212C - MD - 02714A Sample Received By: Shalyn Rodriguez

Analyzed By: 14

Project Location: CONOCO PHILLIPS - LEA CO NM

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## Sample ID: FS - 3 (H224062-03)

RTFY 8021R

B1EX 8021B	mg	/кд	Anaiyze	а ву: ЈН					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	09/06/2022	ND	1.83	91.7	2.00	4.85	
Toluene*	0.082	0.050	09/06/2022	ND	1.90	95.1	2.00	5.21	
Ethylbenzene*	<0.050	0.050	09/06/2022	ND	1.92	96.1	2.00	5.08	
Total Xylenes*	0.520	0.150	09/06/2022	ND	5.95	99.2	6.00	5.59	GC-NC1
Total BTEX	0.602	0.300	09/06/2022	ND					GC-NC1
Surrogate: 4-Bromofluorobenzene (PID	123	% 69.9-14	0						
Chloride, SM4500Cl-B	mg,	/kg	Analyze	ed By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	32.0	16.0	09/07/2022	ND	432	108	400	3.77	
TPH 8015M	mg,	/kg	Analyze	ed By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	13.1	10.0	09/06/2022	ND	197	98.4	200	3.48	
DRO >C10-C28*	964	10.0	09/06/2022	ND	193	96.7	200	4.81	
EXT DRO >C28-C36	169	10.0	09/06/2022	ND					
Surrogate: 1-Chlorooctane	87.6	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	119	% 46.3-17	8						

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Celey D. Keene



## Analytical Results For:

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

Fax To: (432) 682-3946

Received: 09/06/2022 Sampling Date: 09/06/2022

Reported: 09/07/2022 Sampling Type: Soil

Project Name: ZIA HILLS 20 TRUNKLINE Sampling Condition: Cool & Intact
Project Number: 212C - MD - 02714A Sample Received By: Shalyn Rodriguez

Project Location: CONOCO PHILLIPS - LEA CO NM

## Sample ID: FS - 4 (H224062-04)

BTEX 8021B	mg/	/kg	Analyze	ed By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	09/06/2022	ND	1.83	91.7	2.00	4.85	
Toluene*	<0.050	0.050	09/06/2022	ND	1.90	95.1	2.00	5.21	
Ethylbenzene*	<0.050	0.050	09/06/2022	ND	1.92	96.1	2.00	5.08	
Total Xylenes*	<0.150	0.150	09/06/2022	ND	5.95	99.2	6.00	5.59	
Total BTEX	<0.300	0.300	09/06/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	105 9	% 69.9-14	0						
Chloride, SM4500Cl-B	mg/	/kg	Analyze	ed By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	16.0	16.0	09/07/2022	ND	432	108	400	3.77	
TPH 8015M	mg/	/kg	Analyze	ed By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	09/06/2022	ND	197	98.4	200	3.48	
DRO >C10-C28*	532	10.0	09/06/2022	ND	193	96.7	200	4.81	
EXT DRO >C28-C36	121	10.0	09/06/2022	ND					
Surrogate: 1-Chlorooctane	83.4	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	110 9	% 46.3-17	8						

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Celey D. Keene



## Analytical Results For:

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

Fax To: (432) 682-3946

Received: 09/06/2022 Sampling Date: 09/06/2022

Reported: 09/07/2022 Sampling Type: Soil

Project Name: ZIA HILLS 20 TRUNKLINE Sampling Condition: Cool & Intact Sample Received By: Project Number: 212C - MD - 02714A Shalyn Rodriguez

Project Location: CONOCO PHILLIPS - LEA CO NM

## Sample ID: FS - 5 (H224062-05)

BTEX 8021B	mg/	kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	09/06/2022	ND	1.83	91.7	2.00	4.85	
Toluene*	<0.050	0.050	09/06/2022	ND	1.90	95.1	2.00	5.21	
Ethylbenzene*	<0.050	0.050	09/06/2022	ND	1.92	96.1	2.00	5.08	
Total Xylenes*	<0.150	0.150	09/06/2022	ND	5.95	99.2	6.00	5.59	
Total BTEX	<0.300	0.300	09/06/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	102 %	69.9-14	0						
Chloride, SM4500CI-B	mg/	kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	16.0	16.0	09/07/2022	ND	432	108	400	3.77	
TPH 8015M	mg/	kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	09/06/2022	ND	197	98.4	200	3.48	
DRO >C10-C28*	332	10.0	09/06/2022	ND	193	96.7	200	4.81	
EXT DRO >C28-C36	62.7	10.0	09/06/2022	ND					
Surrogate: 1-Chlorooctane	80.7	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	93.9	% 46.3-17	8						

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Celey D. Keene



# Analytical Results For:

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

Received: 09/06/2022 Sampling Date: 09/06/2022

Reported: 09/07/2022 Sampling Type: Soil

Project Name: ZIA HILLS 20 TRUNKLINE Sampling Condition: Cool & Intact
Project Number: 212C - MD - 02714A Sample Received By: Shalyn Rodriguez

Project Location: CONOCO PHILLIPS - LEA CO NM

## Sample ID: FS - 6 (H224062-06)

BTEX 8021B	mg	/kg	Analyze	ed By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	09/06/2022	ND	1.83	91.7	2.00	4.85	
Toluene*	<0.050	0.050	09/06/2022	ND	1.90	95.1	2.00	5.21	
Ethylbenzene*	<0.050	0.050	09/06/2022	ND	1.92	96.1	2.00	5.08	
Total Xylenes*	<0.150	0.150	09/06/2022	ND	5.95	99.2	6.00	5.59	
Total BTEX	<0.300	0.300	09/06/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	104	% 69.9-14	0						
Chloride, SM4500CI-B	mg,	/kg	Analyze	ed By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	16.0	16.0	09/07/2022	ND	432	108	400	3.77	
TPH 8015M	mg	/kg	Analyze	ed By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	09/06/2022	ND	197	98.4	200	3.48	
DRO >C10-C28*	434	10.0	09/06/2022	ND	193	96.7	200	4.81	
EXT DRO >C28-C36	91.7	10.0	09/06/2022	ND					
Surrogate: 1-Chlorooctane	78.0	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	92.6	% 46.3-17	8						

# Cardinal Laboratories \*=Accredited Analyte

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Celey D. Keine



## Analytical Results For:

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

Received: 09/06/2022 Sampling Date: 09/06/2022

Reported: 09/07/2022 Sampling Type: Soil

Project Name: ZIA HILLS 20 TRUNKLINE Sampling Condition: Cool & Intact
Project Number: 212C - MD - 02714A Sample Received By: Shalyn Rodriguez

Analyzed By: JH

Project Location: CONOCO PHILLIPS - LEA CO NM

mg/kg

## Sample ID: FS - 7 (H224062-07)

BTEX 8021B

DILX GOZID	ıııg,	, kg	Andryzo	.u Dy. 311					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	09/06/2022	ND	1.83	91.7	2.00	4.85	
Toluene*	<0.050	0.050	09/06/2022	ND	1.90	95.1	2.00	5.21	
Ethylbenzene*	<0.050	0.050	09/06/2022	ND	1.92	96.1	2.00	5.08	
Total Xylenes*	<0.150	0.150	09/06/2022	ND	5.95	99.2	6.00	5.59	
Total BTEX	<0.300	0.300	09/06/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	102	% 69.9-14	0						
Chloride, SM4500CI-B	mg,	/kg	Analyze	ed By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	<16.0	16.0	09/07/2022	ND	432	108	400	3.77	
TPH 8015M	mg,	/kg	Analyze	ed By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	09/06/2022	ND	197	98.4	200	3.48	
DRO >C10-C28*	<10.0	10.0	09/06/2022	ND	193	96.7	200	4.81	
EXT DRO >C28-C36	<10.0	10.0	09/06/2022	ND					
Surrogate: 1-Chlorooctane	77.1	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	80.5	% 46.3-17	8						

Cardinal Laboratories \*=Accredited Analyte

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Celey D. Keene



## **Notes and Definitions**

GC-NC1 8260 confirmation analysis was performed; initial GC results were not supported by GC/MS analysis and are biased high with

interfering compounds.

ND Analyte NOT DETECTED at or above the reporting limit

RPD Relative Percent Difference

\*\* Samples not received at proper temperature of 6°C or below.

\*\*\* Insufficient time to reach temperature.

- Chloride by SM4500Cl-B does not require samples be received at or below 6°C

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

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Celey D. Keine

# CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

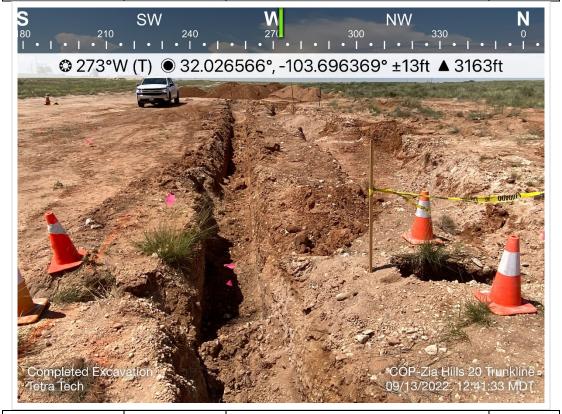


	5/5) 393-2326 FAX (5/5) 393-2476			-
Company Name: Conceshilly	Chs	BILL TO	ANALYSIS REQUEST	بل
Project Manager: Charten	Hull	P.O. #:	- 1	
Address:		Company: Tella	treat	
City:	State: Zip:	Attn: Chotake	Chall	_
Phone #:	Fax #:	Address: 64 C	net	_
Project #: 2/22-MD-027/4A	YA Project Owner:	City:		
= ZIO HING	20 Trankline Referse	State: Zip:		
Project Location: Les Cou	the My	Phone #:		
Sampler Name: Cotten K	Treather.	Fax #:		
FOR LAB USE ONLY	P. MATRIX	PRESERV. SAM	SAMPLING	-
Lab I.D. Sample I.D.		OTHER: ACID/BASE: ICE / COOL OTHER:	TPH RTEX Chlorida	
22 F(-)	X	X		
6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5				
7 5-7		<		
PLEASE NOTE: Liability and Damages. Cardinal's liability a rankyses. All claims including those for negligence and any renvice. In no event shall Cardinal be liable for incidental or re- filiates or successors arising out of or related to the perform	PLEASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive remedy for any claim arising whether based in contract or tort, shall be limited to the amount paid by the client for the analyses. All claims including those for negligence and any other cause whatsoever shall be demond waived unless made in writing and received by Cardinal within 30 days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequential damages, including without limitation, business interruptions, loss of tops of profits incurred by client, its subsidiaries, and in the contraction of the same stated reasons or otherwise.	or tort, shall be limited to the amount paid or tort, shall be limited to the amount paid of received by Cardinal within 30 days after loss of use, or loss of profits incurred by closs of use, or loss of profits incurred by closs of use, or loss of the above stated received the state of the	by the client for the completion of the applicable lemit, its subsidiaries, sons or otherwise.	L
Relinquished By:	Time: Received By: Received By: Received By:	o me	Verbal Result:	
Delivered By: (Circle One)		on CHECKED BY:	ly) s	
Sampler - UPS - Bus - Other:	Corrected Temp. °C	) (IIIIIIais)		

# **APPENDIX F Photographic Documentation**



TETRA TECH, INC. PROJECT NO.	DESCRIPTION	View east. Western extent of excavation near the release point.	1
212C-MD-02714A	SITE NAME	ConocoPhillips Zia Hills 20 Trunkline Release	9/13/2022



TETRA TECH, INC. PROJECT NO.	DESCRIPTION	View west. Western portion of excavation.	2
212C-MD-02714A	SITE NAME	ConocoPhillips Zia Hills 20 Trunkline Release	9/13/2022



TETRA TECH, INC. PROJECT NO.	DESCRIPTION	View west-southwest. Western portion of excavation near pipeline risers.	3
212C-MD-02714A	SITE NAME	ConocoPhillips Zia Hills 20 Trunkline Release	9/13/2022



TETRA TECH, INC.	DESCRIPTION	View southeast. Central portion of excavation below pipeline risers.	4
PROJECT NO. 212C-MD-02714A	SITE NAME	ConocoPhillips Zia Hills 20 Trunkline Release	9/13/2022



TETRA TECH, INC. PROJECT NO.	DESCRIPTION	View west. Eastern portion of excavation along southern lobe.	5
212C-MD-02714A	SITE NAME	ConocoPhillips Zia Hills 20 Trunkline Release	9/13/2022



TETRA TECH, INC.	DESCRIPTION	View west. Eastern extent excavation along southern lobe.	6
PROJECT NO. 212C-MD-02714A	SITE NAME	ConocoPhillips Zia Hills 20 Trunkline Release	9/13/2022



TETRA TECH, INC. PROJECT NO. 212C-MD-02714A	DESCRIPTION	View west. Eastern portion of excavation along northern lobe.	7
	SITE NAME	ConocoPhillips Zia Hills 20 Trunkline Release	9/13/2022



TETRA TECH, INC. PROJECT NO. 212C-MD-02714A	DESCRIPTION	View east. Western portion of backfilled and seeded excavation.	8
	SITE NAME	ConocoPhillips Zia Hills 20 Trunkline Release	9/14/2022



TETRA TECH, INC. PROJECT NO. 212C-MD-02714A	DESCRIPTION	View east. Central portion of backfilled and seeded excavation under pipeline risers.	9
	SITE NAME	ConocoPhillips Zia Hills 20 Trunkline Release	9/14/2022



TETRA TECH, INC. PROJECT NO. 212C-MD-02714A	DESCRIPTION	View west. Eastern portion of backfilled and seeded excavation.	10
	SITE NAME	ConocoPhillips Zia Hills 20 Trunkline Release	9/14/2022

District I
1625 N. French Dr., Hobbs, NM 88240
Phone: (575) 393-6161 Fax: (575) 393-0720

District II

811 S. First St., Artesia, NM 88210 Phone: (575) 748-1283 Fax: (575) 748-9720 District III

1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170

1220 S. St Francis Dr., Santa Fe, NM 87505 Phone:(505) 476-3470 Fax:(505) 476-3462

**State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division** 1220 S. St Francis Dr. **Santa Fe, NM 87505** 

CONDITIONS

Action 148581

## **CONDITIONS**

Operator:	OGRID:
CONOCOPHILLIPS COMPANY	217817
600 W. Illinois Avenue	Action Number:
Midland, TX 79701	148581
	Action Type:
	[C-141] Release Corrective Action (C-141)

## CONDITIONS

Created	Condition	Condition Date
Ву		
jnobui	Closure Report Approved. Variance approved to leave soils at FS-1 and FS-2 at 4' in place (gro+dro>1,000 mg/kg) due to proximity of high pressure production lines and density of subsurface strata.	10/11/2022