

March 8, 2024

Ashley Maxwell Projects Environmental Specialist New Mexico Energy, Minerals, and Natural Resources Department 1220 South St. Francis Drive Santa Fe, NM 87505

Re: Closure Report ConocoPhillips Company (Heritage COG Operating, LLC) Myox 31 State Com #13H Release Unit Letter P, Section 31, Township 25 South, Range 28 East Eddy County, New Mexico Incident ID nAB1818441259

Ms. Maxwell:

Tetra Tech, Inc. (Tetra Tech) was contacted by ConocoPhillips Company (COP) to assess a historical COG Operating, LLC (COG) release that occurred from a tin horn (valve cellar) associated with the Myox 31 State Com #13H well (API # 30-015-37497). The approximate release site coordinates are 32.079058°, - 104.120966°, located in the Public Land Survey System (PLSS) Unit Letter P, Section 31, Township 25 South, Range 28 East, Eddy County, New Mexico (Site). The Site location is shown on Figures 1 and 2. The Site is located on State Trust Lands.

BACKGROUND

According to the State of New Mexico C-141 Initial Report, the release was discovered on June 27, 2018. The release was caused by the check valve malfunctioning causing a release from the tin horn. The release consisted of approximately 36 bbls of produced water, of which 4 bbls of produced water were recovered during the initial response activities via vacuum truck. The release was in the pasture.

The NMOCD approved the initial C-141 on June 29, 2018, and subsequently assigned the release the Incident ID nAB1818441259 and the remediation permit (RP) number 2RP-4837. This incident is included in an Agreed Compliance Order-Releases (ACO-R) between COG and the NMOCD signed on November 20 and 26, 2018, respectively. The initial C-141 form is included in Appendix A.

LAND OWNERSHIP

According to the NMOCD Oil and Gas Map, the site is located on New Mexico State trust land. A review of the New Mexico State Land Office (NMSLO) Land Status Map was completed, and the site is within active oil and gas lease VB08140001. The active lease is under Concho Oil & Gas LLC/COG Operations LLC. Although the release footprint is located on an active oil and gas lease and the footprint is wholly located within the boundaries of the active oil and gas lease, and therefore no Remediation Right of Entry (ROE) was required at the Site, COP obtained ROE permit no. RE-6732 for the purposes of conducting the environmental investigation and any required remediation and reclamation activities at the Site. A copy of the ROE permit is included in Appendix B, Regulatory Correspondence.

CULTURAL PROPERTIES PROTECTION

Tetra Tech, on behalf of COP, contracted SWCA Environmental Consultants (SWCA) to conduct an intensive pedestrian survey for the Myox 31 State Com #13H release covering 0.72 acres (0.29 hectares) on the NMSLO-managed land in Eddy County, New Mexico. On May 12, 2023, SWCA surveyed a 100-foot buffer from the inadvertent release location footprint, located entirely on NMSLO-managed land.

No archaeological sites, historic properties, or isolated occurrences were observed during the investigation. No additional investigation or treatment was recommended regarding the current undertaking. A copy of the NMCRIS Activity No. 152907 is included in Appendix B, Regulatory Correspondence.

SITE CHARACTERIZATION

A site characterization was performed in accordance with 19.15.29.11 New Mexico State Administrative Code (NMAC) and the guidance document Process Updates re: Submissions of Form C-141 Release Notification and Corrective Actions (12/01/2023). A summary of the site characterization is presented below:

Shallowest depth to groundwater beneath the area affected by the release in feet below ground surface (feet bgs)	30 feet bgs
Method used to determine the depth to ground water	NM OSE iWaters Database Search
Did this release impact groundwater or surface water?	No
What is the minimum distance between the closest lateral extents of the release and t	he following surface areas:
A continuously flowing watercourse or any other significant watercourse	4.52 miles
Any lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark)	0.53 miles
An occupied permanent residence, school, hospital, institution, or church	10 miles
A spring or private domestic fresh water well used by less than five households for domestic or stock watering purposes	1.8 miles
Any other fresh water well or spring	10 miles
Incorporated municipal boundaries or a defined municipal fresh water well field	10 miles
A wetland	0.48 miles
A subsurface mine	23.5 miles
A (non-karst) unstable area	17.2 miles
Categorized risk of this well / site being in a karst geology	High
A 100-year floodplain	1.1 miles
Did the release impact areas not on an exploration, development, production, or storage site?	No

There are no water wells listed in the New Mexico Office of the State Engineer (NMOSE) database located within approximately 0.5 miles (800 meters) of the Site. The nearest well with recent groundwater data is located approximately 1.82 miles from the Site with a depth to water of 30 feet below ground surface (bgs). However, during the initial assessment conducted in 2019, several borings were drilled to greater than 50 feet bgs and were dry. The site characterization data are presented in Appendix C.

REGULATORY FRAMEWORK

Based upon the release footprint 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.

Based on the site characterization (high karst potential) and in accordance with Table I of 19.15.29.12 NMAC, the RRALs for the Site are as follows:

Constituent	Site RRAL
Chloride	600 mg/kg
TPH (GRO+DRO+MRO)	100 mg/kg
BTEX	50 mg/kg
Benzene	10 mg/kg

INITIAL SITE ASSESSMENT AND 2019 WORK PLAN

On behalf of COP's predecessor-in interest ("COG"), Tetra Tech conducted assessment sampling activities between April 9 and April 11, 2019. Five (5) borings (BH-1 through BH-5) were installed with a truck-mounted air rotary rig within the release footprint to total depths ranging from 50 to 60 feet bgs. One (1) background borehole (BG) was installed in the adjacent pasture to a total depth of 50 feet bgs in order to evaluate the chloride concentrations in native soils. Figure 3 shows the approximate release extent and sample locations from the initial assessment.

Analytical results associated with BH-1 through BH-5 exceeded the chloride RRAL of 600 mg/kg to a depth of 55 feet bgs. Analytical results associated with the background samples collected exceeded the chloride RRAL of 600 mg/kg to a depth of 30 feet bgs and were noted to increase with depth to 25 feet bgs. The results of the initial soil assessment are summarized in Table 1.

Tetra Tech submitted a Work Plan dated September 11, 2019, which described the initial site assessment activities and proposed a remedial action plan. The proposed remediation plan consisted of excavating the areas of BH-1 through BH-5 to 4 feet bgs or to the maximum extent practicable based on potential for wall cave-ins and safety concerns for personnel. In addition, Tetra Tech, on behalf of COG, requested a variance to install a 20-mil liner at 3-4 feet bgs in the areas of BH-1 through BH-5 to prevent vertical migration of chlorides. This Work Plan proposed the removal and disposal of approximately 2,000 cubic yards of impacted material. A copy of the Work Plan is available on the NMOCD online database. The Work Plan was rejected by NMOCD on December 7, 2022, with the following comments:

- "Work plan rejected. Horizontal delineation submitted was incomplete and did not meet the requirements of 19.15.29.11 NMAC. The values for determination of horizontal impact are derived by either approved "background" values or Table I Closure Criteria for releases where groundwater is at a depth of 50 feet or less. Release is located in area of high karst.
- OCD agrees that naturally elevated chloride levels are present based on the initial background sample. However, OCD recommends addition background samples collected for chlorides at 1 foot intervals to approximately 20 feet below surface to better determine the range and/or level of chlorides surrounding the release area. Background sample locations should not be closer than 50 feet, and no farther than 100 feet, from the release area.
- Sampling variance request denied. OCD will accept a variance of sample collection every 400 square feet.
- Submit a work plan or closure report via the OCD permitting portal by March 10, 2023."

REGULATORY COMPLIANCE

As of December 1, 2022, the NMSLO Cultural Properties Protection (CPP) Rule is in effect. In tandem with this CPP rule, the NMSLO has begun enforcing application and permitting requirements per Rule 12 (19.2.12 NMAC) for Water/Soil Boring Exploration Permits. Any intrusive activities must be permitted through the Water Bureau, Oil, Gas, and Minerals Division, NMSLO. Tetra Tech and COP experienced a delay in scheduling additional assessment at the release Site while in the process of complying with these rules. On May 10, 2023, Tetra Tech requested a 90-day extension from the NMOCD to complete the additional assessment activities. The extension was approved via email on May 12, 2023, making the new deadline August 8, 2023. Copies of the regulatory correspondence are included in Appendix B.

To comply with the requirements set by the Office of the State Engineer (OSE), a bore drilled at 30 feet bgs or greater requires a permit application. Tetra Tech submitted forms WR-07 *Application for Permit to Well with No Water Right* and WR-08 *Well Plugging Plan of Operations*. Tetra Tech received approval from the OSE on June 22, 2023. A copy of the approval and permits are included in Appendix B.

ADDITIONAL SITE ASSESSMENT AND SAMPLING RESULTS

On behalf of COP, Tetra Tech conducted additional soil sampling at the Site to assess the current soil concentration levels within the reported release footprint and collect background samples within NMOCD guidelines. On July 17, 2023, Tetra Tech installed ten (10) borings (BH-23-1 through BH-23-10) in and around the reported release extent. BH-23-1 and BH-23-2 were installed to 20 feet bgs within the release footprint. BH-23-3 through BH-23-10 were installed to 1 foot bgs around the release extent to complete horizontal delineation.

A total of twenty-two (22) soil samples were submitted to Cardinal Laboratories in Hobbs, New Mexico for analysis of chloride via Standard Method SM4500CI-B, TPH via EPA Method 8015M, and BTEX via EPA Method 8021B.

Analytical results from the 2023 additional assessment sampling activities are summarized in Table 2. Analytical results associated with sample locations BH-23-1 and BH-23-2 exceeded the chloride RRAL of 600 mg/kg to 20 feet and 15 feet, respectively. All other analytical results were below the Site RRALs for all constituents.

ADDITIONAL BACKGROUND SAMPLING

During the July 17, 2023 additional assessment activities, Tetra Tech installed three (3) background borings (BG-1 through BG-3) within 100 feet of the release area to depths of 20 feet bgs. Boring locations are indicated in Figure 4. A total of sixty (60) soil samples were collected from these background borings and placed into laboratory-provided sample containers, transferred under chain-of-custody, and analyzed within appropriate holding times by Cardinal. The samples were analyzed for chloride by SM4500Cl-B.

The results of the background sampling are presented in Table 3. Analytical results associated with all three background borings exceeded the chloride RRAL of 600 mg/kg in various depth intervals. Chloride exceedances appear to increase within deeper intervals with concentrations ranging from 1,070 mg/kg at 19-20 feet bgs in BG-3 to 2,080 mg/kg at 19-20 feet bgs in BG-2.

REMEDIATION WORK PLAN AND ALTERNATIVE CONFIRMATION SAMPLING PLAN

The Revised Release Characterization and Remediation Work Plan (Revised Work Plan) was prepared by Tetra Tech on behalf of COP and submitted to NMOCD on September 1, 2023. The Revised Work Plan described the results of the release assessment and provided characterization of the impact at the site. The Revised Work Plan was approved via email by Ashley Maxwell of the NMOCD on Monday, September 25, 2023, with the following comment:

• "Remediation plan approved. Submit a closure report via the OCD permitting portal by 1/29/2024."

A 30-day extension request to February 29, 2024, was approved in an email dated January 23, 2024. NMOCD correspondence in included in Appendix B.

NMSLO ECO CORRESPONDENCE

The approved Revised Work Plan dated September 1, 2023, describing the Site assessment and proposed remedial activities was submitted via email to Tami Knight of the State Land Office Environmental Compliance Office (ECO) on September 25, 2023. The Revised Work Plan included a variance for the installation of a geosynthetic clay liner (GCL) at the base of the 4-foot excavation. The Revised Work Plan was approved by Tami Knight on October 18, 2023, with the following comments:

 "The NMSLO Environmental Compliance Office (ECO) has reviewed the plan and based on the information provided in the document received from your office, ECO has approved the remediation plan. Please provide the specifications of the clay liner used in the final closure report."

Regulatory correspondence is included in Appendix B. The specifications of the clay liner are included in Appendix D.

REMEDIAL ACTIVITIES AND CONFIRMATION SAMPLING

From January 16 to February 14, 2024, Tetra Tech personnel were onsite to supervise the remedial activities proposed in the approved Revised Work Plan, including excavation, disposal, and confirmation sampling. Prior to confirmation sampling, on January 9, 2024, the NMOCD district office was notified via the OCD Portal in accordance with Subsection D of 19.15.29.12 NMAC. Documentation of associated regulatory correspondence is included in Appendix B.

Impacted soils were excavated as indicated in Figure 5. The areas within the release footprint were excavated to a maximum depth of 4 feet below surrounding grade. Due to safety concerns associated with working around the tin horn and pressurized lines, impacted soils were excavated by hand within 4 feet of subsurface lines. Heavy machinery remained outside this buffer zone to avoid any associated risk or disturbance. Photographs from the excavated areas prior to backfill are provided in Appendix E.

All excavated material was transported offsite for proper disposal. Approximately 1,420 cubic yards of material were transported to the R360 Red Bluff Landfill in Orla, Texas. Copies of the waste manifests are included in Appendix E.

Following excavation, confirmation floor and sidewall samples were collected and submitted for laboratory analysis to verify efficacy of remediation activities. Per the NMOCD approved confirmation sampling plan, confirmation samples were collected such that each discrete sample (sidewall and floor) was representative of no more than 400 square feet of excavated area. Areas of excavation associated with exceedances of the Site RRALs were expanded horizontally. Iterative confirmation samples were located to encompass the original sample locations that triggered removal (nomenclature defined in Table 4) post-additional excavations. A total of twenty-three (23) confirmation floor sample locations and twelve (12) confirmation sidewall sample locations were used during remedial activities. Confirmation sidewall sample locations were used during remedial activities. Confirmation floor sample locations were located with the cardinal direction (N, E, S, W) followed by SW-#. Confirmation floor 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 to demonstrate compliance.

The results of the January 2024 confirmation sampling events are summarized in Table 4. All final confirmation soil samples (floor and sidewall) were below applicable cleanup levels for chloride, TPH, and BTEX. Copies of laboratory analysis and chain-of-custody documentation are included in Appendix F.

Once confirmation sampling activities were completed and associated analytical results for confirmation sidewall samples were below the chloride reclamation requirement, a geosynthetic clay liner (GCL) was installed at the base of the 4-foot excavated area to inhibit the vertical migration of chlorides below the

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excavation depth due to percolating rainwater. A trench was cut along the edges of the base of the 4-foot excavation in order to "key set" the liner material to secure the liner in place, thus inhibiting potential contact between percolating rainwater and the soils remaining below the excavated area. Additionally, the excavation bottom was sloped to shed percolating rainwater to the liner's edges. Following installation of the GCL, the excavated areas were backfilled with clean material to pre-excavation surface grade. The specifications of the clay liner are included in Appendix D.

RECLAMATION ACTIVITIES

Based on 19.15.29.13 NMAC, all areas disturbed by the remediation have been reclaimed. Collected confirmation samples were placed into laboratory-provided sample containers, transferred under chain-ofcustody, 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 SM4500CI-B. The analytical results were directly compared to the reclamation requirements and established Site RRALs to demonstrate compliance. All final confirmation soil samples (floor and sidewall) were below applicable cleanup levels for chloride, TPH and BTEX. Excavated areas, depths and confirmation sample locations are indicated in Figure 5. The results of the January 2024 confirmation sampling events are summarized in Table 4.

Per the approved Work Plan and in accordance with 19.15.29.14(A) NMAC, a factory manufactured hydraulic barrier (i.e., reinforced composite laminate geosynthetic clay liner (GCL)) was installed within the impacted footprint areas of the release extent areas. The GCL liner was installed at 4 feet below surface, along the excavation bottom, to inhibit the vertical migration of contaminants left in situ. Impacted soil below four feet exceeding the 600 mg/kg-chloride threshold have been left in place.

Once acceptable confirmation sample results were received, the excavation was backfilled with clean material to pre-release grade. In accordance with 19.15.29.12 NMAC, the reclaimed area contained a minimum of four feet of non-waste containing, uncontaminated, earthen material with chloride concentrations less than 600 mg/kg as analyzed by SM4500Cl-B. The soil cover included a top layer consisting of one foot of suitable material to establish vegetation at the site. The backfilled areas in the pasture were seeded following backfilling, to aid in revegetation. Based on the soils of the site, the NMSLO Sandy Sites Seed Mixture was used for seeding and was planted in the amount specified in the pounds pure live seed (PLS) per acre. One (1) representative 5-point composite sample was collected from the backfill material used for the reclamation of the project site. Soil backfill composite sampling results are summarized in Table 5. Copies of laboratory analysis and chain-of-custody documentation are included in Appendix G.

Site inspections will be performed annually to assess the revegetation progress and evaluate the site for the presence of primary or secondary noxious weeds. If noxious weeds are identified, the NMSLO 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. The NMSLO seed mixture details in corresponding pounds per live seed per acre are included in Appendix H. Reclamation activities have been implemented in consultation with the State Land Office in accordance with 19.2.100.67 NMAC for surface reclamations on State Oil and Gas Leases.

CONCLUSION

ConocoPhillips respectfully requests closure of the incident based on the confirmation sampling results and remedial activities performed. The final C-141 forms are enclosed in Appendix A.

ConocoPhillips

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.

Mulhapell

Nicholas M. Poole Project Manager

cc: Mr. Ike Tavarez, RMR – ConocoPhillips Ms. Tami Knight - NMSLO

Christian M. Llull, P.G. Program Manager

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LIST OF ATTACHMENTS

Figures:

- Figure 1 Overview Map
- Figure 2 Site Location/Topographic Map
- Figure 3 Approximate Release Extent and Site Assessment (Tetra Tech 2019)
- Figure 4 Approximate Release Extent and Additional Assessment (Tetra Tech 2023)
- Figure 5 Remedial Activities and Confirmation Sampling

Tables:

- Table 1 Summary of Analytical Results 2019 Soil Assessment
- Table 2 Summary of Analytical Results 2023 Soil Assessment
- Table 3 Summary of Analytical Results 2023 Soil Background Assessment
- Table 4 Summary of Analytical Results 2024 Soil Confirmation Sampling
- Table 5 Summary of Analytical Results 2024 Soil Backfill

Appendices:

- Appendix A C-141 Forms
- Appendix B Regulatory Correspondence
- Appendix C Site Characterization Data
- Appendix D GCL Technical Data Sheet
- Appendix E Photographic Documentation
- Appendix F Waste Manifests
- Appendix G Analytical Laboratory Data (Remediation and Backfill)
- Appendix H NMSLO Seed Mix

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FIGURES











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TABLES

TABLE 1 SUMMARY OF ANALYTICAL RESULTS 2019 SOIL ASSESSMENT - nAB1818441259 CONOCOPHILLIPS MYOX 31 STATE COM #13H EDDY COUNTY, NM

		Commis Donth								BTEX ²										TPH ³			
Sample ID	Sample Date	Sample Depth	Chloride ¹		Benzene		Toluene	Ethylbenzen	е	m,p-Xylenes		o-Xylene		Total Xylenes		Total BTEX		GRO	DRO		MRO		Total TPH
		ft. bgs	mg/kg	Q	mg/kg	Q	mg/kg Q	mg/kg	Q	mg/kg	Q	mg/kg Q	ב	mg/kg	Q	mg/kg	Q	mg/kg Q	mg/kg	Q	mg/kg	Q	mg/kg Q
		0-1	6.79		-		-	-		-		-		-		-		-	-		-		-
		2-3	23.5		-		-	-		-		-		-		-		-	-		-		-
		4-5	776		-		-	-		-		-		-		-		-	-		-		-
		6-7	912		-		-	-		-		-		-		-		-	-		-		-
		9-10	1,640		-		-	-		-		-	_	-		-		-	-		-		-
		14-15	1,510		-		-	-		-		-	_	-		-		-	-		-		-
BG	4/9/2019	19-20	1,610		-		-	-		-		-		-		-		-	-		-		-
		24-25	1,290		-		-	-		-		-	_	-		-		-	-		-		-
		29-30	864		-		-	-		-		-	_	-		-		-	-		-		-
		34-35	249		-		-	-		-		-		-		-		-	-		-		-
		39-40	147		-		-	-		-		-	_	-		-		-	-		-		-
		44-45	221	К	-		-	-		-		-	_	-		-		-	-		-		-
		49-50	169	К	-		-	-		-		-		-		-		-	-		-		-
		0-1	11,100		<0.00199		<0.00199	<0.00199		<0.0398		<0.00199		<0.00199		<0.00199		<15.0	<15.0		<15.0		<15.0
		2-3	11,100		<0.00200		<0.00200	<0.00200		<0.0401		<0.00200		<0.00200		<0.00200		<14.9	<14.9		<14.9		<14.9
		4-5	11,000		-		-	-		-		-		-		-		-	-		-		-
		6-7	15,600		-		-	-		-		-		-		-		-	-		-		-
		9-10	11,200		-		-	-		-		-		-		-		-	-		-		-
		14-15	5,530		-		-	-		-		-		-		-		-	-		-		-
BH-1	4/9/2019	19-20	4,090		-		-	-		-		-		-		-		-	-		-		-
	, , , , , ,	24-25	2,190		-		-	-		-		-		-		-		-	-		-		-
		29-30	1,990		-		-	-		-		-	_	-		-		-	-		-		-
		34-35	1,780		-		-	-		-		-	_	-		-		-	-		-		-
		39-40	999		-		-	-		-		-	_	-		-		-	-		-		-
		44-45	761	К	-		-	-		-		-	_	-		-		-	-		-		-
		54-55	676	К	-		-	-		-		-	_	-		-		-	-		-		-
		59-60	425	К	-		-	-		-		-		-		-		-	-		-		-
		0-1	17,600		<0.00198		<0.00198	<0.00198		<0.00397		<0.00198		<0.00198		<0.00198		<14.9	<14.9		<14.9		<14.9
		2-3	14,100		<0.00201		<0.00201	<0.00201		<0.00402		<0.00201	_	<0.00201		<0.00201		<15.0	<15.0		<15.0		<15.0
		4-5	9,810		-		-	-		-		-		-		-		-	-		-		-
		6-7	8,750		-		-	-		-		-	_	-		-		-	-		-		-
		9-10	2,040		-		-	-		-		-		-		-		-	-		-		-
		14-15	2,860		-		-	-		-		-		-		-		-	-		-		-
BH-2	4/9/2019	19-20	3,100		-		-	-		-		-		-		-		-	-		-		-
		24-25	1,860		-		-	-		-		-		-		-		-	-		-		-
		29-30	2,090		-		-	-		-		-		-		-		-	-		-		-
		34-35	2,090		-		-	-		-		-		-		-		-	-		-		-
		39-40	1,940		-		-	-		-		-		-		-		-	-	+	-	╞╴┻	-
		44-45	931	К	-		-	-		-		-		-		-		-	-		-		-
		49-50	888		-		-	-		-		-		-		-		<15.0	<15.0		<15.0		<15.0

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TABLE 1 SUMMARY OF ANALYTICAL RESULTS 2019 SOIL ASSESSMENT - nAB1818441259 CONOCOPHILLIPS MYOX 31 STATE COM #13H EDDY COUNTY, NM

									BTEX ²											TPH ³				
Sample ID	Sample Date	Sample Depth	Chloride ¹		Benzene		Toluene	Ethylbenzen	e	m,p-Xylenes		o-Xylene		Total Xylenes		Total BTEX		GRO		DRO		MRO		Total TPH
		ft. bgs	mg/kg	Q	mg/kg	Q	mg/kg Q	mg/kg	Q	mg/kg	Q	mg/kg Q	λ	mg/kg C	l	mg/kg	Q	mg/kg	Q	mg/kg	Q	mg/kg	Q	mg/kg Q
		0-1	14,000		<0.00198		<0.00198	<0.00198		<0.00396		<0.00198		<0.00198		<0.00198		<15.0		<15.0		<15.0		<15.0
		2-3	13,200		<0.00199		<0.00199	<0.00199		<0.0398		<0.00199		<0.00199		<0.00199		<15.0		<15.0		<15.0		<15.0
		4-5	9,040		-		-	-		-		-		-		-		-		-		-		-
		6-7	11,500		-		-	-		-		-		-		-		-		-		-		-
		9-10	2,850		-		-	-		-		-		-		-		-		-		-		-
		14-15	2,040		-		-	-		-		-		-		-		-		-		-		-
BH-3	4/9/2019	19-20	1,820		-		-	-		-		-		-		-		-		-		-		-
		24-25	1,990		-		-	-		-		-		-		-		-		-		-		-
		29-30	2,340		-		-	-		-		-		-		-		-		-		-		-
		34-35	2,130		-		-	-		-		-		-		-		-		-		-		-
		39-40	1,780		-		-	-		-		-		-		-		-		-		-		-
		44-45	1,120	К	-		-	-		-		-		-		-		-		-		-		-
		49-50	1,810		-		-	-		-		-		-		-		<15.0		<15.0		<15.0		<15.0
		0-1	9,530		<0.00200		<0.00200	<0.00200		<0.0401		<0.00200		<0.00200	Τ	<0.00200		<15.0		<15.0		<15.0		<15.0
		2-3	10,300		<0.00200		<0.00200	<0.00200		<0.0400		<0.00200		<0.00200		<0.00200		<14.9		<14.9		<14.9		<14.9
		4-5	11,200		-		-	-		-		-		-		-		-		-		-		-
		6-7	5,090		-		-	-		-		-		-		-		-		-		-		-
		9-10	1,940		-		-	-		-		-		-		-		-		-		-		-
		14-15	2,950		-		-	-		-		-		-		-		-		-		-		-
BH-4	4/9/2019	19-20	3,220		-		-	-		-		-		-		-		-		-		-		-
		24-25	2,790		-		-	-		-		-		-		-		-		-		-		-
		29-30	2,500		-		-	-		-		-		-		-		-		-		-		-
		34-35	2,320		-		-	-		-		-		-		-		-		-		-		-
		39-40	2,400		-		-	-		-		-		-		-		-		-		-		-
		44-45	1,330	К	-		-	-		-		-		-		-		-		-		-		-
		49-50	1,080	К	-		-	-		-		-		-		-		-		-		-		-
		0-1	1,870		<0.00201		<0.00201	<0.00201		<0.0399		<0.00201		<0.00201		<0.00200		<15.0		40.5		<15.0		40.5
		2-3	1,960		<0.00200		<0.00200	<0.00200		<0.0400		<0.00200		<0.00200		<0.00200		<15.0		29.6		<15.0		29.6
		4-5	10,600		-		-	-		-		-		-		-		-		-		-		-
		6-7	8,470		-		-	-		-		-		-		-		-		-		-		-
		9-10	785		-		-	-		-		-		-		-		-		-		-		-
		14-15	1,570		-		-	-		-		-		-		-		-		-		-		-
BH-5	4/9/2019	19-20	1,470		-		-	-		-		-		-		-		-		-		-		-
		24-25	1,790		-		-	-		-		-		-		-		-		-		-		-
		29-30	1,270		-		-	-		-		-		-		-		-		-		-		-
		34-35	2,070		-		-	-		-		-		-		-		-		-		-		-
		39-40	1,140		-		-	-		-		-		-		-		-		-		-		-
		44-45	939	К	-		-	-		-		-		-		-		-		-		-		-
		49-50	642	К	-		-	-		-		-		-		-		-		-		-		-

NOTES:

ft. Feet

bgs Below ground surface

mg/kg Milligrams per kilogram

TPH Total Petroleum Hydrocarbons

GRO Gasoline range organics

DRO Diesel range organics

MRO Motor Oil range organics

NS Sample not analyzed for parameter

1 EPA Method 300.0

2 EPA Method 8021B

3 Method SW8015 Mod

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

<u>QUALIFIERS:</u> K Sample analyzed outside of recommended hold time.

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TABLE 2 SUMMARY OF ANALYTICAL RESULTS 2023 SOIL ASSESSMENT - nAB1818441259 CONOCOPHILLIPS MYOX 31 STATE COM #13H RELEASE EDDY COUNTY, NM

			Field Sc	reening							BTEX	2								Т	PH ³		
Sample ID	Sample Date	Sample Depth	Res	sults	Chloric	de1	Benzei	10	Toluer	20	Ethylben	7000	Total Xyl	onos	Total B	TEX	GRO		DRC)	EXT DI	RO	Total TPH
Sample ID	Sample Date		Chloride	Titration		-	Delizei		Toldel		Luiyiben	20110	TOtal Ay	enes	Total B		C ₆ - C ₁	10	> C ₁₀ -	C ₂₈	> C ₂₈ -	C ₃₆	(GRO+DRO+EXT DRO)
		ft. bgs	pp	om	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
		0-1'	-	-	10,200		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
		2-3'	-	-	4,320		<0.050		<0.050	ļ	<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
		4-5'	-	-	5,440	QM-07	<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
BH-23-1	7/20/2023	6-7'	-	-	6,400		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		12.1		<10.0		12.1
		9-10'	-	1,000	3,360		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
		14-15'	-	650	2,400		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
		19-20'	-	400	2,600		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
		0-1'	-	-	7,840		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
		2-3'	-	-	4,320		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
		4-5'	-	-	4,160		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
BH-23-2	7/20/2023	6-7'	-	-	5,600		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
		9-10'	-	900	3,280		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
		14-15'	-	440	1,960		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
	-	19-20'	-	400	544		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
BH-23-3	7/20/2023	0-1'	301	-	48.0		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
BH-23-4	7/20/2023	0-1'	242	-	16.0		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
BH-23-5	7/20/2023	0-1'	369	-	288		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
BH-23-6	7/20/2023	0-1'	323	-	160		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
BH-23-7	7/20/2023	0-1'	275	-	208		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
BH-23-8	7/20/2023	0-1'	284	-	32.0		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
BH-23-9	7/20/2023	0-1'	312	-	32.0		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
BH-10	7/20/2023	0-1'	337	-	16.0		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-

NOTES:

ft. Feet

Below ground surface bgs

mg/kg Milligrams per kilogram

TPH Total Petroleum Hydrocarbons

GRO Gasoline range organics

DRO Diesel range organics

Method SM4500Cl-B 1

Method 8021B 2

3 Method 8015M

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

Shaded rows indicate intervals proposed for excavation.

QUALIFIERS:

QM-07 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 3

SUMMARY OF ANALYTICAL RESULTS 2023 SOIL BACKGROUND ASSESSMENT- nAB1818441259 CONOCOPHILLIPS MYOX 31 STATE COM #13H RELEASE EDDY COUNTY, NM

Sample ID	Sample Date	Sample Depth	Chlorid	de ¹
		ft. bgs	mg/kg	Q
		0-1	16.0	
		1-2	48.0	
		2-3	16.0	
		3-4	48.0	
		4-5	48.0	
		5-6	32.0	
		6-7	64.0	
		7-8	32.0	
		8-9	32.0	
		9-10	96.0	
BG-1	7/17/2023	10-11	288	
		11-12	640	
		12-13	784	
		13-14	960	
		14-15	512	
		15-16	896	
		16-17	416	
		17-18	1,070	
		18-19	1,040	
		19-20	1,330	
		0-1	32.0	
		1-2	48.0	
		2-3	48.0	
		3-4	128	
		4-5	272	
		5-6	1,070	
		6-7	1,280	
		7-8	1,680	
		8-9	1,710	
		9-10	688	
BG-2	7/17/2023	10-11	1,570	
		11-12	1,040	
		12-13		
			2,120	
		13-14	976	
		14-15	2,160	
		15-16	2,160	
		16-17	944	
		17-18	2,000	
		18-19	2,360	
		19-20	2,080	QM-07
		0-1	48.0	
		1-2	32.0	
		2-3	32.0	
		3-4	16.0	
		4-5	96.0	
		5-6	208	
		6-7	320	
		7-8	560	1
		8-9	512	1
		9-10	480	
BG-3	7/17/2023	10-11	624	1
		11-12	624	1
		12-13	720	
		13-14	784	
		14-15	992	
		15-16	160	
		16-17	1,170	
		17-18	1,180	
		18-19	1,200	
		19-20	1,070	QM-07

NOTES:

ft. Feet

bgs Below ground surface

mg/kg Milligrams per kilogram

1 Method SM4500Cl-B

Bold and italicized values indicate exceedance of proposed RRALs and Reclamation Requirements

QUALIFIERS:

 $\mathsf{QM-07}$ $\;$ The spike recovery was outside acceptance limits for the MS and/or MSD.

The batch was accepted based on acceptable LCS recovery.

TABLE 4 SUMMARY OF ANALYTICAL RESULTS 2024 SOIL CONFIRMATION SAMPLING - nAB1818441259 CONOCOPHILLIPS MYOX 31 STATE COM #13H RELEASE EDDY COUNTY, NM

				BTEX ²					TPH ³												
Commits ID	Samula Data	Sample Depth	Chloric	le ¹	Donnor		Toluor		Ethylhon		Total Vul		Total D		GRO		DRO		EXT D	RO	Total TPH
Sample ID	Sample Date				Benzer	le	Toluen	ie	Ethylben	zene	Total Xyle	enes	Total B1	EA	C ₆ - C	10	> C ₁₀ - 0	C ₂₈	> C ₂₈ -	C ₃₆	(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	1/24/2024	4	<u>12000</u>		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0	QM-07	<10.0		<10.0		-
FS-2	1/24/2024	4	<u>5600</u>		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
FS-3	1/24/2024	4	<u>5520</u>		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
FS-4	1/24/2024	4	<u>4960</u>		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
FS-5	1/24/2024	4	<u>5520</u>		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
FS-6	1/24/2024	4	<u>3600</u>		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
FS-7	1/24/2024	4	<u>1840</u>		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
FS-8	1/24/2024	4	<u>5680</u>		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
FS-9	1/24/2024	4	<u>5600</u>		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
FS-10	1/24/2024	4	<u>3920</u>		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
FS-11	1/24/2024	4	<u>4480</u>		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
FS-12	1/24/2024	4	<u>5120</u>		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
FS-13	1/24/2024	4	176		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
FS-14	1/24/2024	4	<u>6080</u>		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
FS-15	1/24/2024	4	<u>6160</u>	QM-07	<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
FS-16	1/24/2024	4	<u>6640</u>		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
FS-17	1/24/2024	4	<u>8400</u>		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
FS-18	1/24/2024	4	<u>9040</u>		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
FS-19	1/24/2024	4	<u>9600</u>		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
FS-20	1/24/2024	4	<u>13200</u>		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
FS-21	1/24/2024	4	<u>6880</u>		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
FS-22	1/24/2024	4	<u>6000</u>		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
FS-23	1/24/2024	4	<u>6080</u>		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
NSW - 1	1/24/2024	-	272		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
NSW - 2	1/24/2024	-	224		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
NSW - 3	1/24/2024	-	160		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
NSW - 4	1/24/2024	-	112		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
NSW - 5	1/24/2024	-	9200		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
*NSW - 5 (5)	1/31/2024	5	112		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
NSW - 6	1/24/2024	-	10700		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
*NSW - 6 (5)	1/31/2024	5	64		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
ESW - 1	1/24/2024	-	96		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
SSW - 1	1/31/2024	-	48		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
SSW - 2	1/31/2024	-	80		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
SSW - 3	1/31/2024	-	48		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
SSW - 4	1/31/2024	-	128		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
WSW - 1	1/31/2024	-	48		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
BACKFILL - COMPOSITE	2/1/2024	-	176		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
NOTES:																					

NOTES:

ft. Feet

bgs Below ground surface

mg/kg Milligrams per kilogram

TPH Total Petroleum Hydrocarbons

GRO Gasoline range organics

DRO Diesel range organics

Method SM4500Cl-B 1

Method 8021B 2

Method 8015M 3

Bold and italicized values indicate exceedance of Site RRALs approved by the NMOCD.

Green highlight represents soil intervals that were removed during horizontal expansion of excavation sidewalls.

* These iterative samples are located to encompass the original sample location that triggered removal, with further excavation in each area indicated in ().

Italicized and underlined values indicate areas that were lined prior to backfilling.

QUALIFIERS:

QM-07 The spike recovery was outside acceptance limits for the MS and/or MSD. The batch was accepted based on acceptable LCS recovery

TABLE 5 SUMMARY OF ANALYTICAL RESULTS 2024 SOIL BACKFILL - nAB1818441259 CONOCOPHILLIPS MYOX 31 STATE COM #13H RELEASE EDDY COUNTY, NM

								BTEX	2								т	РН ³		
Sample ID	Sampla Data	Chlorid	e ¹	Ponzor		Toluen	•	Ethylhon		Total Vul		Total B1	·cv	GRO		DRO		EXT DR	0	Total TPH
Sample ID	Sample Date			Benzer	le	Toluen	e	Ethylbenzene		Total Xylenes		TOLATE	ΕΛ	C ₆ - C ₁	0	> C ₁₀ - 0	C ₂₈	> C ₂₈ - C	-36	(GRO+DRO+EXT DRO)
		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
BACKFILL - COMPOSITE	2/1/2024	176		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-

NOTES:

bgs Below ground surface

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

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APPENDIX A C-141 Forms

Received/by/OCD1:3/8/2024/3100150/PMI		RECEIVED	Page 23 of 253
District I 1625 N. French Dr., Hobbs, NM 88240 District II	State of New Mexico Energy Minerals and Natural Resou	JUN 2 8 2018	Form C-141 Revised April 3, 2017
811 S. First St., Artesia, NM 88210 <u>District III</u> 1000 Rio Brazos Road, Aztec, NM 87410 <u>District IV</u> 1220 S. St. Francis Dr., Santa Fe, NM 87505	Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505	DISTRICTSILLARTIESIA, O.G.A. accordar	opriate District Office in nee with 19.15.29 NMAC.
NABISIS/11/250	ease Notification and Correct	tive Action	Final Panat

and the state of t	OPERATOR	🛛 Initial Report	Final Report
LC (OGRID #229137)	Contact:	Robert McNeill	12101
idland, TX 79701	Telephone No.	432-683-7443	
3H Battery	Facility Type: Flow	line	
Mineral Owne	er: State	API No. 30-015-37497	
	3H Battery	idland, TX 79701 Telephone No.	idland, TX 79701 Telephone No. 432-683-7443 3H Battery Facility Type: Flowline

LOCATION OF RELEASE

		-					Contraction of the second second	
Unit Letter	Section	Township	Range	Feet from the	North/South Line	Feet from the	East/West Line	County
р	31	255	28E	Those Processes	The second second second		A CONTRACTOR AND A	Eddy
			200		1		11_	Lucy

Latitude 32.079052 Longitude -104.120589 NAD83

NATURE	OF RELEASE	
Type of Release Produced Water	Volume of Release 36 bbl.	Volume Recovered 4 bbl.
Source of Release Flowline	Date and Hour of Occurrence June 27, 2018 12:15pm	Date and Hour of Discovery June 27, 2018 12:15pm
Was Immediate Notice Given?	If YES, To Whom?	
By Whom? DeAnn Grant	Date and Hour June 28, 2018 9:3	lam
Was a Watercourse Reached?	If YES, Volume Impacting the W	alercourse.
Describe Cause of Problem and Remedial Action Taken.* The release was caused by the check valve malfunctioning causing	g release from the tin horn. Chec	k valve is being replaced.
Describe Area Affected and Cleanup Action Taken.* The release was in the pasture. A vacuum truck was dispatched to remove possible impact from the release and we will present a remediation work	plan to the NMOCD for approval pr	ior to any significant remediation activities
I hereby certify that the information given above is true and complete to regulations all operators are required to report and/or file certain release republic health or the environment. The acceptance of a C-141 report by the should their operations have failed to adequately investigate and remedia or the environment. In addition, NMOCD acceptance of a C-141 report of federal, state, or local laws and/or regulations.	notifications and perform corrective a ne NMOCD marked as "Final Report te contamination that pose a threat to does not relieve the operator of respo	actions for releases which may endanger "does not relieve the operator of liability ground water, surface water, human health ensibility for compliance with any other
Signature: Deann Opeant	Approved by Envision Period	RVATION DIVISION
Printed Name: DeAnn Grant U	Approved by Environmental Specia	Ast & Dranding
Title: HSE Administrative Assistant	Approval Date: 6129118	Expiration Date: NIA
E-mail Address: agrant@concho.com	Conditions of Approval:	Attached B. Joon
Date: June 28, 2018 Phone: (432) 253-4513	Scelatta	INU 282-4831

Attach Additional Sheets If Necessary

Operator/Responsible Party,

It is the Division's obligation under both the Oil & Gas Act and Water Quality Act to provide for the protection of public health and the environment. Our regulations (19.15.29.11 NMAC) state the following,

The responsible person shall complete <u>division-approved corrective action</u> for releases that endanger public health or the environment. The responsible person shall address releases in accordance with a remediation plan submitted to and approved by the division or with an abatement plan submitted in accordance with 19.15.30 NMAC. [emphasis added]

Release characterization is the first phase of corrective action unless the release is ongoing or is of limited volume and all impacts can be immediately addressed. Proper and cost-effective remediation typically cannot occur without adequate characterization of the impacts of any release. Furthermore, the Division has the ability to impose reasonable conditions upon the efforts it oversees. As such, the Division is requiring a workplan for the characterization of impacts associated with this release be submitted to the OCD District 2 office in <u>ARTESIA</u> on or before <u>7/28/2018</u>. If and when the release characterization workplan is approved, there will be an associated deadline for submittal of the resultant investigation report. Modest extensions of time to these deadlines may be granted, but only with acceptable justification.

The goals of a characterization effort are: 1) determination of the lateral and vertical extents along with the magnitude of soil contamination. 2) determine if groundwater or surface waters have been impacted. 3) If groundwater or surface waters have been impacted, what are the extents and magnitude of that impact. 4) The characterization of any other adverse impacts that may have occurred (examples: impacts on vegetation, impacts on wildlife, air quality, loss of use of property, etc.). To meet these goals as quickly as possible, the following items must, at a minimum, be addressed in the release characterization workplan and subsequent reporting:

• Horizontal delineation of soil impacts in each of the four cardinal compass directions. Adsorbed soil contamination must be characterized for the following constituents using the associated laboratory methods: benzene, toluene, ethylbenzene, and total xylenes by either Method 8260 or 8021, total petroleum hydrocarbons by Method 8015 extended range (GRO+DRO+MRO; C₆ thru C₃₆), and for chloride by Method 300. This is not an exclusive list of potential contaminants. Analyzed parameters should be modified based on the nature of the released substance(s). Soil sampling must be both within the impacted area and beyond.

• Vertical delineation of soil impacts. Adsorbed soil contamination must be characterized for the following constituents using the associated laboratory methods: benzene, toluene, ethylbenzene, and total xylenes by either Method 8260 or 8021, total petroleum hydrocarbons by Method 8015 extended range (GRO+DRO+MRO; C₆ thru C₃₆), and for chloride by Method 300. As above, this is not an exclusive list of potential contaminants and can be modified. Vertical characterization samples should be taken at depth intervals no greater than five feet apart. Lithologic description of encountered soils must also be provided. At least ten vertical feet of soils with contaminant concentrations at or below these values must be demonstrated as existing above the water table.

Nominal detection limits for field and laboratory analyses must be provided.

Composite sampling is not generally allowed.

• Field screening and assessment techniques are acceptable (headspace, titration, EC [include algorithm for validation purposes], EM, etc.), but the sampling and assay procedures must be clearly defined. Copies of field notes are highly desirable. A statistically significant set of split samples must be submitted for confirmatory laboratory analysis, including the laterally farthest and vertically deepest sets of soil samples. Make sure there are at least two soil samples submitted

for laboratory analysis from each borehole or test pit (highest observed contamination and deepest depth investigated). Copies of the actual laboratory results must be provided including chain of custody documentation.

•Probable depth to shallowest protectable groundwater and lateral distance to nearest surface water. If there is an estimate of groundwater depth, the information used to arrive at that estimate must be provided. If there is a reasonable assumption that the depth to protectable water is 50 feet or less, the responsible party should anticipate the need for at least one groundwater monitoring well to be installed in the area of likely maximum contamination.

• If groundwater contamination is encountered, an additional investigation workplan may be required to determine the extents of that contamination. Groundwater and/or surface water samples, if any, must be analyzed by a competent laboratory for volatile organic hydrocarbons (typically Method 8260 full list), total dissolved solids, pH, major anions and cations including chloride and sulfate, dissolved iron, and dissolved manganese. The investigation workplan must provide the groundwater sampling method(s) and sample handling protocols. To the fullest extent possible, aqueous analyses must be undertaken using nominal method detection limits. As with the soil analyses, copies of the actual laboratory results must be provided including chain of custody documentation.

• Accurately scaled and well-drafted site maps must be provided providing the location of borings, test pits, monitoring wells, potentially impacted areas, and significant surface features including roads and site infrastructure that might limit either the release characterization or remedial efforts. Field sketches may be included in subsequent reporting, but should not be considered stand-alone documentation of the site's layout. Digital photographic documentation of the location and fieldwork is recommended, especially if unusual circumstances are encountered.

Nothing herein should be interpreted to preclude emergency response actions or to imply immediate remediation by removal cannot proceed as warranted. Nonetheless, characterization of impacts and confirmation of the effectiveness of remedial efforts must still be provided to the OCD before any release incident will be closed.

Jim Griswold OCD Environmental Bureau Chief 1220 South St. Francis Drive Santa Fe, New Mexico 87505 505-476-3465 jim.griswold@state.nm.us

Bratcher, Mike, EMNRD

From:	DeAnn Grant <agrant@concho.com></agrant@concho.com>
Sent:	Thursday, June 28, 2018 8:31 AM
To:	Bratcher, Mike, EMNRD; Mann, Ryan
Cc:	Weaver, Crystal, EMNRD; Sheldon Hitchcock; Dakota Neel; Rebecca Haskell; DeAnn
	Grant
Subject:	(Notification/C-141 Initial) Myox 31 State Com #13H Battery (30-015-37497)
	06-27-2018
Attachments:	(Notification-C-141 Initial) Myox 31 State Com #13H Battery (30-015-37497)
	06-27-2018.pdf

Mr. Bratcher/Mr. Mann,

Please find the attached Initial C-141 for your consideration. If you have any questions or concerns please contact me.

Thank you,

DeAnn Grant

HSE Administrative Assistant agrant@concho.com COG Operating LLC 600 W Illinois Avenue | Midland, TX 79701 Direct: 432-253-4513 | Main: 432.683.7443



NOTICE: The information in this email may be confidential and/or privileged. If you are not the intended recipient or an authorized representative of the intended recipient, you are hereby notified that any review, dissemination or copying of this email and its attachments, if any, or the information contained herein, is prohibited. If you have received this email in error, please immediately notify the sender by return email and delete this email from your system. Further, any contract terms proposed or purportedly accepted in this email are not binding and are subject to management's final approval as memorialized in a separate written instrument, excluding electronic correspondence, executed by an authorized representative of COG Operating LLC or its affiliates.

1

Received by OCD: 3/8/2024 3:00:50 PM State of New Mexico

Oil Conservation Division

	Page 27 of 258	
Incident ID	nAB1818441259	
District RP	2RP-4837	
Facility ID		

Application ID

Site Assessment/Characterization

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

What is the shallowest depth to groundwater beneath the area affected by the release?	<u><55</u> (ft bgs)
Did this release impact groundwater or surface water?	🗌 Yes 🖌 No
Are the lateral extents of the release within 300 feet of a continuously flowing watercourse or any other significant watercourse?	🗌 Yes 🖌 No
Are the lateral extents of the release within 200 feet of any lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark)?	🗌 Yes 🖌 No
Are the lateral extents of the release within 300 feet of an occupied permanent residence, school, hospital, institution, or church?	🗌 Yes 🖌 No
Are the lateral extents of the release within 500 horizontal feet of a spring or a private domestic fresh water well used by less than five households for domestic or stock watering purposes?	🗌 Yes 🖌 No
Are the lateral extents of the release within 1000 feet of any other fresh water well or spring?	🗌 Yes 🖌 No
Are the lateral extents of the release within incorporated municipal boundaries or within a defined municipal fresh water well field?	🗌 Yes 🖌 No
Are the lateral extents of the release within 300 feet of a wetland?	🗌 Yes 🖌 No
Are the lateral extents of the release overlying a subsurface mine?	🗌 Yes 🖌 No
Are the lateral extents of the release overlying an unstable area such as karst geology?	🖌 Yes 🗌 No
Are the lateral extents of the release within a 100-year floodplain?	🗌 Yes 🖌 No
Did the release impact areas not on an exploration, development, production, or storage site?	🗌 Yes 🗸 No

Attach a comprehensive report (electronic submittals in .pdf format are preferred) demonstrating the lateral and vertical extents of soil contamination associated with the release have been determined. Refer to 19.15.29.11 NMAC for specifics.

Characterization Report Checklist: Each of the following items must be included in the report.

- Scaled site map showing impacted area, surface features, subsurface features, delineation points, and monitoring wells. Field data
- Data table of soil contaminant concentration data
- Depth to water determination
- Determination of water sources and significant watercourses within ½-mile of the lateral extents of the release
- Boring or excavation logs
- Photographs including date and GIS information
- **T**opographic/Aerial maps
- Laboratory data including chain of custody

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.

Page 3

Received by OCD: 3/8/2024	3:00:50 PM State of New Mex			Page 28 of 25.
			Incident ID	nAB1818441259
Page 4	Oil Conservation Di	vision	District RP	2RP-4837
			Facility ID	
			Application ID	
regulations all operators are n public health or the environm failed to adequately investiga	1473	lease notifications and perform of t by the OCD does not relieve th ose a threat to groundwater, surf	corrective actions for re the operator of liability s face water, human healt pliance with any other f hager, Remediation	leases which may endanger hould their operations have h or the environment. In
OCD Only Received by: Shelly We	lls	Date: <u>9/1/2</u>	023	

Received by OCD: 3/8/2024 3:00:50 PM State of New Mexico

Page 5

Oil Conservation Division

Remediation Plan Checklist: Each of the following items must be included in the plan.

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nAB1818441259	
2RP-4837	

Incident ID

District RP Facility ID Application ID

Remediation Plan

Detailed description of proposed remediation technique Scaled sitemap with GPS coordinates showing delineation points **Solution** Estimated volume of material to be remediated Closure criteria is to Table 1 specifications subject to 19.15.29.12(C)(4) NMAC Proposed schedule for remediation (note if remediation plan timeline is more than 90 days OCD approval is required) Deferral Requests Only: Each of the following items must be confirmed as part of any request for deferral 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 to the best of my knowledge and understand that pursuant to OCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the OCD does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to groundwater, surface water, human health or the environment. In addition, OCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations. Title: Program Manager, Remediation Printed Name: Ike Tavarez Signature: Date: 9/1/23 email: ike.tavarez@conocophillips.com Telephone: 432-685-2573 **OCD Only** Received by: Shelly Wells Date: 9/1/2023 Approved Approved with Attached Conditions of Approval Denied Deferral Approved Ashley Maxwell Date: 09/25/2023 Signature:

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

District IV 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

Operator:	OGRID:
COG OPERATING LLC	229137
600 W Illinois Ave	Action Number:
Midland, TX 79701	261463
	Action Type:
	[C-141] Release Corrective Action (C-141)

CONDITIONS	5
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CONDITIONO		
Created By	Condition	Condition Date
amaxwell	Remediation plan approved. Submit a closure report via the OCD permitting portal by 1/29/2024.	9/25/2023

PRggel30 of 253

Action 261463

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Page 6

Oil Conservation Division

Incident ID	
District RP	
Facility ID	
Application ID	

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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.

A scaled site and sampling diagram as described in 19.15.29.11 NMAC	<u>Closure Report Attachment Checklist</u> : Each of the following	items must be included in the closure report.
must be notified 2 days prior to liner inspection) Image: the notified 2 days prior to line inspection) Image: Laboratory analyses of final sampling (Note: appropriate ODC District office must be notified 2 days prior to final sampling) Image: Description of remediation activities Interedy certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to OCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. In addition, OCD acceptance of a C-141 report does not relieve the operator of liability should their operator of responsibility for compliance with any other federal, state, or local laws and/or regulations. The responsible party acknowledges they must substantially restore, reclaim, and re-vegetate the impacted surface area to the conditions that existed prior to the release or their final land use in accordance with 19.15.29.13 NMAC including notification to the OCD when reclamation and re-vegetation are complete. Printed Name:	\Box A scaled site and sampling diagram as described in 19.15.29.	11 NMAC
Description of remediation activities Ihereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to OCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the OCD does not relieve the operator of rishbility should their operations have failed to adequately investigate and remediate contamination that pose a threat to groundwater, surface water, human health or the environment. In addition, OCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations. The responsible party acknowledges they must substantially restore, reclaim, and re-vegetate the impacted surface area to the conditions that existed prior to the release or their final land use in accordance with 19.15.29.13 NMAC including notification to the OCD when reclamation and re-vegetation are complete. Printed Name:		s of the liner integrity if applicable (Note: appropriate OCD District office
I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to OCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the OCD does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to groundwater, surface water, human health, or the environment. In addition, OCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations. The responsible party acknowledges they must substantially restore, reclaim, and re-vegetate the impacted surface area to the conditions that existed prior to the release or their final land use in accordance with 19.15.29.13 NMAC including notification to the OCD when reclamation and re-vegetation are complete. Printed Name:	Laboratory analyses of final sampling (Note: appropriate OD	C District office must be notified 2 days prior to final sampling)
and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the OCD does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to groundwater, surface water, human health, or the environment. In addition, OCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations. The responsible party acknowledges they must substantially restore, reclaim, and re-vegetate the impacted surface area to the conditions that existed prior to the release or their final land use in accordance with 19.15.29.13 NMAC including notification to the OCD when reclamation and re-vegetation are complete. Printed Name: Tritle: Date: email: Date: COCD Only Received by: Date responsible party of liability should their operations have failed to adequately investigate and remediate contamination that poses a threat to groundwater, surface water, human health, or the environment nor does not relieve the responsible party of compliance with any other federal, state, or local laws and/or regulations.	Description of remediation activities	
and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the OCD does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to groundwater, surface water, human health, or the environment. In addition, OCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations. The responsible party acknowledges they must substantially restore, reclaim, and re-vegetate the impacted surface area to the conditions that existed prior to the release or their final land use in accordance with 19.15.29.13 NMAC including notification to the OCD when reclamation and re-vegetation are complete. Printed Name: Tritle: Date: email: Date: COCD Only Received by: Date responsible party of liability should their operations have failed to adequately investigate and remediate contamination that poses a threat to groundwater, surface water, human health, or the environment nor does not relieve the responsible party of compliance with any other federal, state, or local laws and/or regulations.		
OCD Only Received by: Date: Closure approval by the OCD does not relieve the responsible party of liability should their operations have failed to adequately investigate and remediate contamination that poses a threat to groundwater, surface water, human health, or the environment nor does not relieve the responsible party of compliance with any other federal, state, or local laws and/or regulations. Closure Approved by: Date:	and regulations all operators are required to report and/or file certaid may endanger public health or the environment. The acceptance of should their operations have failed to adequately investigate and re- human 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 co- accordance with 19.15.29.13 NMAC including notification to the O- Printed Name:	in release notifications and perform corrective actions for releases which f a C-141 report by the OCD does not relieve the operator of liability mediate contamination that pose a threat to groundwater, surface water, a C-141 report does not relieve the operator of responsibility for ations. The responsible party acknowledges they must substantially onditions that existed prior to the release or their final land use in DCD when reclamation and re-vegetation are complete. Title:
Received by:		
Received by: Date: Closure approval by the OCD does not relieve the responsible party of liability should their operations have failed to adequately investigate and remediate contamination that poses a threat to groundwater, surface water, human health, or the environment nor does not relieve the responsible party of compliance with any other federal, state, or local laws and/or regulations. Closure Approved by: Date:		
Received by: Date: Closure approval by the OCD does not relieve the responsible party of liability should their operations have failed to adequately investigate and remediate contamination that poses a threat to groundwater, surface water, human health, or the environment nor does not relieve the responsible party of compliance with any other federal, state, or local laws and/or regulations. Closure Approved by: Date:	OCD Only	
remediate contamination that poses a threat to groundwater, surface water, human health, or the environment nor does not relieve the responsible party of compliance with any other federal, state, or local laws and/or regulations. Closure Approved by: Date:		Date:
	remediate contamination that poses a threat to groundwater, surface	water, human health, or the environment nor does not relieve the responsible
Printed Name: Title:	Closure Approved by:	Date:
	Printed Name:	Title:

APPENDIX B Regulatory Correspondence

onthe or rules

Stephanie Garcia Richard COMMISSIONER State of New Mexico Commissioner of Public Lands 310 OLD SANTA FE TRAIL P.O. BOX 1148 SANTA FE, NEW MEXICO 87504-1148

COMMISSIONER'S OFFICE Phone (505) 827-5760 Fax (505) 827-5766 www.nmstatelands.org

October 23, 2023

COG Operating, LLC 2208 West Main Street Artesia, NM 88210

Attn: Monti Sanders

Re: Right-of-Entry Permit No.: RE-6732/Myox State Com #13H

Dear Applicant:

Enclosed is the completed captioned Right-of-Entry permit. If any corrections are necessary, please let us know and we will retype or amend this permit as necessary.

Please see the attached conservation memorandum for conservation measures.

The New Mexico State Land Office requires you to notify any surface lessees that will be impacted by your project prior to construction.

If you have any questions, or if we may be of further assistance, please do not hesitate to contact Amy Velazquez of my staff at (505) 827-5789.

Sincerely,

James S. Bordegaray Director, Commercial Resources Division

JSB/alv



NEW MEXICO STATE LAND OFFICE Commissioner of Public Lands Stephanie Garcia Richard New Mexico State Land Office Building P.O. Box 1148, Santa Fe, NM 87504-1148

RIGHT OF ENTRY PERMIT CONTRACT NO. RE – 6732

This Agreement is made and entered into between the COMMISSIONER OF PUBLIC LANDS (the "Commissioner") and

COG Operating LLC 2208 West Main Street Artesia, NM 88210

("Permittee"). The parties agree as follows:

1. RIGHT OF ENTRY ("ROE")

The Commissioner grants to Permittee, and its authorized representatives, employees, and contractors, permission to use the state trust lands identified below (the "Premises"), and ingress and egress to the Premises, for the sole purposes of (1) surveying/conducting an environmental investigation due to a produced water release on or adjacent to the site of the Myox State #13H (Incident # nAB1818441259) and (2) conducting surface reclamation activities, including removal of equipment and debris, and any required remediation per 19.15.29.12 NMAC.

The Premises are situated in the following location in Eddy County, New Mexico::

Section	Township	Range	Subdivision	County	Longitude/Latitude
31	258	28E	SE4SE4	Eddy	32.079052,-104.120589

2. TERM AND TERMINATION

Right of entry is granted for a term of 180 days, commencing on the execution date of this document by the Commissioner of Public Lands.

Released to Imaging: 3/28/2024 9:34:40 AM

3. FEES

- \$ 50.00 Application Fee
- \$ 500.00 Permit Fee
- \$ 550.00 Total Fee

4. CONDITIONS OF USE

A. The issuance of this ROE does not guarantee that any subsequent lease, permit, or any other instrument will be issued to Permittee for the Premises.

B. No blading or widening of any roads that provide access to the Premises is permitted under this ROE.

C. No sale of any material extracted from the Premises is allowed under this ROE.

D. Permittee shall observe all applicable federal, state, and local laws and regulations.

E. Permittee shall take all reasonable precautions to prevent and suppress forest, brush, and grass fires and prevent pollution of waters on or in the vicinity of the Premises.

F. Permittee shall not block or disrupt roads or trails commonly in use.

G. This ROE is subject to any and all easements and rights-of-way previously granted and now in force and effect.

H. Permittee shall be responsible for repair and restitution for damage to any Premises or improvements as a result of activities related to the ROE.

I. Prior to entering the Premises, Permittee must identify and contact any existing surface lessees. The grant of this ROE does not allow access across private lands.

J. Permittee may utilize this ROE upon its execution for inspection of the Premises and to conduct any necessary tests or inspections. Permittee may not conduct remediation or reclamation work until it has submitted a written plan for such work, and received State Land Office approval.

K. Personnel present on Premises: ConocoPhillips personnel and contractors.

L. Equipment and materials present on Premises: Vehicles, heavy equipment, and associated materials.

5. SITE CONDITIONS

A. No surface disturbance, other than soil tests, except as described in a reclamation plan submitted to and approved by the State Land Office.

B. Access to the Premises shall be over existing roads.

C. The natural environmental conditions that exist contemporaneously with this grant of ROE shall be preserved and protected. Permittee must follow all applicable environmental and cultural resource protection laws and regulations.

6. INDEMNITY

Permittee shall save, hold harmless, indemnify, and defend the State of New Mexico, the Commissioner and Commissioner's employees, agents and contractors, in both their official and individual capacities, from any and all liability, claims, losses, damages, or expenses of any character or nature whatsoever, including but not limited to attorney's fees, court costs, loss of land value or use, third party claims, penalties, or removal, remedial or restoration costs arising out of, or alleged to arise out of Permittee's operations or presence on the Premises (or operations or presence of his representatives, employees, or contractors).

7. SURVIVAL OF TERMS

Permittee's obligations regarding indemnity, site conditions, and compliance with applicable standards and laws, shall survive the termination, cancellation or relinquishment of this Agreement, and any cause of action of the Commissioner to enforce any right, liability, claim, loss, damage or expense under those paragraphs shall not be deemed to accrue until the Commissioner's actual discovery of said right, liability, claim, loss, damage or expense.

8. NOTIFICATION

Permittee must notify the State Land Office immediately in the event Permittee or his representatives, employees, or contractors observe any spill, fire, or other emergency on the Premises, or if Permittee or his representatives, employees, or contractors experience any serious injury while on the Premises.

WITNESS the hands of PERMITTEE and COMMISSIONER on the day(s) and year entered below.

2 L Crix

PERMITTEE SIGNATURE

DATE: 10/19/23

Ryan D. Owen M

Attorney-in-fact, COG Operating LLC

PERMITTEE NAME AND TITLE (PRINT)

SEAL:

BY:

Stephanie Garcia Richard Commissioner of Public Lands

10/23/202 DATE:
Surface Lessee Contact Information

Please notify all lessees provided below prior to the start of your project.

Lease #	Lessee Name	Lessee Address
GS-2332	Salt Draw Ranch, LLC	3201 Boyd Dr., Carlsbad, NM 88220

NMCRIS Activity No. 152907

Registration

Lead Agency: New Mexico State Land Office

 Performing Agency:
 SWCA Environmental Consultants

 Activity ID:
 81028

 Performing Agency Report No: 23-328

Report Recipient (Your Client): Tetra Tech, Inc.

Activity Types:	□ Research Design ✓ Archae	ological Survey/Inventory
	Architectural Survey/Inventory	Test Excavation Monitoring
	Collections/Non-Field Study	Compliance Decision
	Literature Review Overview	Excavation Ethnographic Study
	Resource/Property Visit	☐ Historic Structures Report
	Other:	

Total Survey Acreage:	0.72
Total Tribal Acreage:	0.00
Total Resources Visited:	0

NMCRIS Activity No. 152907

Associate/Register Resources

Prefix	Number	Field Site/Other Number	In GIS	Resource Type	Collections Made?	Revisit

NMCRIS Investigation Abstract Form (NIAF)

NMCRIS Activity No. 152907

	Report Details					
Lead Agency						
	Lead Agency:	New Mexico State Land Office				
Lead Agency Re	eport No.					
	Report Number:					
Title of Report						
	Title of Report:	A Class III Cultural Resources Survey for the Myox 31 State Com #13H Inadvertent Pipeline Release Remediation Project in Eddy County, NM				
	Authors:	Lawrence Walker				
Type of Report						
	Publication Type	e: Report, Monograph, or Book <u>Negative</u>				
Description of L	Indertaking (what	does the project entail?)				
	an ina Description: mile New	ra Tech, Inc. (Tetra) contracted SWCA Environmental Consultants (SWCA) to conduct intensive cultural resources pedestrian survey in support of the Myox 31 State Com #131 dvertent pipeline release remediation project approximately 16.6 kilometers (km) (10.3 es) southwest of Malaga, New Mexico on a total of 0.72 acres (0.29 hectares [ha]) of w Mexico State Land office (SLO) managed land. The remediation process will require noving impacted sediments from the contaminated area and replacing them with clean				
Dates of Investi	gation					
	From: <u>12-MAY-2</u>	2023 To: <u>12-MAY-2023</u>				
Report Date						
	Report Date: 25	-MAY-2023				
Performing Age	ncy/Consultant					
	Name:	SWCA Environmental Consultants				
	Principal Invest	igator: Alissa Healy				
		Page 3 of 18				

NMCRIS Investigation Abstract Fc	rm (NIAF)	
Miller in Congulon Abounder e		

NMCRIS Activity No. 1	52907		
Field Sup	ervisor:	Jacob Borchardt	
Field Pers	sonnel Names	s: N/A	
Historian/	Other:	N/A	
		Report Details	
Performing Agency Report	Number		
Report Nu	umber: <u>23-328</u>	3	
Client/Customer (project pr	oponent)		
Name:	Tetra Tech, In	с.	
Contact:	Jayce Parkey		
Address:	8911 North C Austin, TX 78	apital of Texas Highway, Bldg. 2, Suite 2310, 759	
Phone:	412-829-3600)	
Client/Customer Draiget Nu			

Client/Customer Project Number

Project Number: 81028

			6 Investigati					
NMCRIS	Activity No.	152907	Owners	hin 9 Location				
Land Own	orchin Status (N	Must be indice	Ited on Project Ma	hip & Location	1			
		wnership:	tted on Project Ma	(P)				
		-	non Droto od	A array Common	A ana a in			
	Land Owner/Manager Protocol Acres Surveyed Acres in APE NM SLO Class III 0.72 0.72					APE		
			Class III	0.72	0.72			
	Total Su	Irvey Acreage	0.72					
		ibal Acreage:						
	Total III	ibai Acreage.	0.00					
Record Sea	arch(es)							
	Date of I	HPD/ARMS F	ile Review: <u>3-</u>	MAY-2023				
	Date of (Other Agency	y File Review: <u>3-</u>	MAY-2023				
Survey Dat	a							
	Source	Graphics:	NAD 83					
			✓ USGS 7.5' (1:	24,000) topo ma	p 🗌 Other 1	opo Map So	ale:	
			 GPS Unit 					
			Aerial Photos		🗌 Other S	Source Grap	nic(s):	
	The follo	owing tables	(b,c,& e) are calc	ulated by the N	MCRIS Map Ser	vice		
JSGS 7.5' 1	opographic Ma	ap(s)	County(ies)		Legal	Description		
Map Name	USGS Quad C	ode	County	FIPS	Unplat	ted Township (N/S)	Range (E/W)	Sectio
Red Bluff	32104-A1		Eddy			T25S	R28E	31
						T26S	R28E	06
			: Malaga, NM		Projec	ted Legal De	escription	

NMCRIS Investigation Abstract Form (NIAF)

NMCRIS Activity No. 152907

GIS

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NMCRIS Activity No. 152907

Methodology

Survey Field Metho	ods	
In	ntensity:	100% coverage
C	onfiguration:	✓ Block Survey Units □ Linear Survey Units (I x y)
		Other Survey Units
S	cope:	Non-Selective
C	overage Meth	od: ✓ Systematic Pedestrian Coverage Other Method:
S	urvey Interval	(m): <u>15</u> Crew Size: <u>2</u>
Fi	ieldwork Dates	s: From: <u>12-MAY-2023</u> To: <u>12-MAY-2023</u>
S	urvey Person	Hours: 0.75 Recording Person Hours: 0
A	dditional Narra	ative: SWCA surveyed a 100-foot buffer from the inadvertent release location located entirely on SLO-managed land.
Environmental Set	tting (NRCS soi	il designation; vegetative community; elevation; etc.)
		The project area is within the Chihuahuan Deserts: Basins and Playas (24a) ecoregion (Griffith et al. 2006). The physiography of the region is generally characterized by filled grabens that form rolling basins with ephemeral streams draining into major rivers, such as the Pecos (Griffith et al. 2006). The elevation of the project area is 926 meters (m) (3,039 feet [ft]) above mean sea level. Vegetation in this ecoregion includes creostebush, tarbush, yuccas, sandsage, viscid acacia, tasajillo, Lechuguilla, and mesquite, with fourwing saltbush, seepweed, pickleweed, and alkali sacaton around saline flats and alkaline playa margins (Griffith et al. 2006; Whitehead and Flynn 2016). Plants observed within the survey area were consistent with those described.

Environmental Setting: Wildlife includes mule deer, coyote, bobcat, gopher, jackrabbit, various species of field mice, desert box turtle, pack rat, birds, and reptiles (Biota Information System of New Mexico 2023). Prehistorically, bison were in the region during at least some periods.

The geology of this area is comprised of the Rustler Formation (Upper Permian) made of siltstone, gypsum, sandstone, and dolomite (Natural Resource Conservation Service 2023). Soils observed in the project area are Reeves-Reagan loams consisting of silty sand with pervasive occurrences of calcium carbonate on the ground surface. These are not considered prime farmland.

The climate information for the survey area was compiled using the Carlsbad, New Mexico (291469), climate station data (period of record February 1, 1900, to June 10, 2016). Rainfall for the general project area is most abundant from May through October, averaging 4.14 centimeters (cm) (1.63 inches [in]), with heaviest precipitation in September. Snowfall can occur between November and April but is heaviest between December and January with an average of 3.10 cm

NMCRIS Activity No. 152907

(1.2 in). Total annual snowfall is 11.18 cm (4.4 inches). Temperatures range from the coldest in January at -2.33 degrees Celsius (°C) (27.8 degrees Fahrenheit [°F]), to the warmest in July at 35.33°C (95.6°F) (Western Regional Climate Center 2023).

Biota Information System of New Mexico

2023 Database Query for Lea County. Available at: http://www.bison-m.org/. Accessed May 2023.

Griffith, G. E., J. M. Omernik, M. M. McGraw, G. Z. Jacobi, C. M. Canavan, T. S. Schrader, D. Mercer, R. Hill, and B. C. Moran

2006 Ecoregions of New Mexico (color poster with map, descriptive text, summary tables, and photographs). Reston, Virginia: U.S. Geological Survey (map scale 1:1,400,000).

Natural Resources Conservation Service

2023 Web Soil Survey. USGS. Available at: http://websoilsurvey.sc.egov.usda.gov/App/HomePage.htm. Accessed May 2023.

Western Regional Climate Center

2023 Climate summary for Carlsbad, New Mexico (291469). Available at: https://wrcc.dri.edu/cgi-bin/cliMAIN.pl?nm1469. Accessed May 2023.

NMCRIS Activity No. 152907

Methodology

Percent Ground Visibility

Ground	Visibility:	76

Condition of Survey Area:

76-99% The project location is near current oil exploration facilities and within a gravel dirt access road. Visibility at the site was approximately 90%, with patchy vegetation mostly consisting of creosote and grasses primarily to the south.

Attachments (check all appropriate boxes)

- ✓ USGS 7.5 Topographic Map with sites, isolates, and survey area clearly drawn (required)
- ✓ Copy of NMCRIS Map Check (required)
- LA Site Forms new sites (with sketch map & topographic map) if applicable
- LA Site Forms (update) previously recorded & un0relocated sites (first 2 pages minimum)
- List and Description of Isolates, if applicable
- List and Description of Collections, if applicable

Other Attachments

- Photographs and Log
- ✓ Other attachments Describe: Tables and Figures considering the survey area.

NMCRIS Activity No. 152907

Cultural Resource Findings

Investigation Results Archaeological Sites Discovered and Registered: 0 Archaeological Sites Discovered and NOT Registered: 0 Previously Recorded Archaeological Sites Revisited (site update form required): 0 Previously Recorded Archaeological Sites Not Relocated (site update form required): 0 Total Archaeological Sites (visited & recorded): 0 Total Isolates Recorded: 0 ✓ Non-Selective Isolate Recording HCPI Properties Discovered and Registered: 0 HCPI Properties Discovered And NOT Registered: 0 Previously Recorded HCPI Properties Revisited: 0 Previously Recorded HCPI Properties NOT Relocated: 0 Total HCPI Properties (visited & recorded, including aceguias): 0 The survey area is small, and a large percentage was covered by the existing oil and gas infrastructure and a caliche road runs through the If no Cultural Resources Found, Discuss Why: survey area.

Management Summary

SWCA conducted an intensive pedestrian survey for the Myox 31 State Com #13H inadvertent pipeline release remediation project covering 0.72 acres (0.29 ha) on SLOmanaged land Eddy County, New Mexico. No archaeological sites, historic properties, or isolated occurrences were observed during the current investigation. No additional investigation or treatment is recommended regarding the current undertaking. If subsurface cultural materials are encountered during remediation, all work should cease, and the State Land Office should be notified immediately.

Summary:

SLO cultural resources preservation efforts requires that an archaeological survey be conducted to current standards for the APE pursuant to and in compliance with New Mexico Administrative Code (NMAC) 4.10.15 and 19.2.24 to ensure that cultural properties are not inadvertently excavated, harmed, or destroyed by any person.

NMCRIS Investigation Abstract Form (NIAF)

NMCRIS Activity No. 152907

Attachments

Documents:

Attachment Type	Description	Name	File Type	Size	Upload Date	Upload By
Report/Manuscript	NIAF of NMCRIS 152907	NMCRIS_152907	PDF Document	1,352 KB	01-JUN-2023	Lawrence Walker

NMCRIS Activity No. 152907



Figure 1. Project vicinity map.

NMCRIS Activity No. 152907



Figure 2. Project location map.

NMCRIS Activity No. 152907



Figure 1. Project area overview, fence bisects project area and tanks visible in background, facing south (Frame T18-9159).



Figure 2. Project area overview with utility lines, facing south (Frame T18-7541).

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NMCRIS Activity No. 152907



Figure 3. Project area overview east of fence, whole area is disturbed, facing west (Frame T18-5505).



Figure 4. Road bisecting project area, facing south (Frame T18-3939).

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NMCRIS Activity No. 152907



Figure 5. Project area overview showing road and fence, facing south (Frame T18-1424).

NMCRIS No.	Performing Agency	Activity Start Date	Acres Surveyed	Resources Visited
125470	Lone Mountain Archaeological Services	7/9/2012	32,953.33	357
132233	Statistical Research, Inc.	7/8/2014	9,528.07	79
133790	Statistical Research, Inc.	6/19/2015	143.66	0
134111	Boone Archaeological Services of New Mexico	8/3/2015	117.59	7
132770	SWCA Environmental Consultants	10/21/2014	11,173.66	160
136342	Boone Archaeological Services of New Mexico	6/22/2016	3.08	1
136385	Boone Archaeological Services of New Mexico	6/22/2016	23.31	1
138487	Boone Archaeological Consultants, LLC.	7/10/2017	50.94	0
138382	Amaterra Environmental	6/30/2017	314.72	16

NMCRIS Activity No. 152907

NMCRIS No.	Performing Agency	Activity Start Date	Acres Surveyed	Resources Visited
139890	SWCA Environmental Consultants	1/26/2018	257.84	2
140263	APAC	2/26/2018	677.7	9
141484	APAC	7/31/2018	66.51	2
142867	Lone Mountain Archaeological Services	4/2/2019	18.98	0
143034	Lone Mountain Archaeological Services	2/16/2019	1,767.51	11
144319	Tetra Tech, Inc.	10/3/2019	0.8	0
144248	J. T. Rein Archaeology, LLC.	9/23/2019	4.76	0
145135	J. T. Rein Archaeology, LLC.	1/28/2020	15.35	1
145287	Goshawk Environmental Consulting	2/18/2020	2.09	0
145933	APAC	5/29/2020	11.23	1
146843	Boone Archaeological Consultants, LLC.	10/15/2020	6.84	1
146847	Boone Archaeological Consultants, LLC.	10/14/2020	7.94	1
125470	Lone Mountain Archaeological Services	7/9/2012	32,953.33	357

Table 2. Previously Recorded Sites within 1 km (0.62 mile) of the Survey Area.

LA No.	Site Type	Cultural Affiliation	Eligibility	Inside/Outside Project Area
174325	Artifact scatter with features	Multicomponent: Archaic (1000 B.C 300 A.D), Mogollon (200 A.D 1500 A.D.), Anglo (1880 A.D 1945 A.D.)	Eligible, D (9/22/2017 HPD Log No. 106196)	Outside
174326	Artifact scatter with features	Unknown Aboriginal (9500 B.C 1880 A.D.)	Not Evaluated	Outside
174367	Artifact scatter with features	Unknown Aboriginal (9500 B.C 1880 A.D.)	Not Evaluated	Outside

NMCRIS Activity No. 152907

LA No.	Site Type	Cultural Affiliation	Eligibility	Inside/Outside Project Area
174349	Artifact scatter with features	Unknown Aboriginal (9500 B.C 1880 A.D.)	Not Evaluated	Outside
180625	Artifact scatter with features	Unknown Aboriginal (9500 B.C 1880 A.D.)	Eligible, D (9/22/2017 HPD Log No. 106196)	Outside
181949	Artifact scatter	Anglo (1846 A.D 1920 A.D.)	Not Eligible (11/6/2015 SHPO HPD Log No. 102350)	Outside
189472	Artifact scatter with features	Multicomponent: Unknown Aboriginal (9500 B.C 1550 A.D.), Anglo (1846 A.D 1945 A.D.) Not Eligible (1/26/2018 SHPO HPD Log No. 107125)		Outside
192317	Artifact scatter	Unknown Aboriginal (9500 B.C 1550 A.D.)	Not Eligible (11/29/2018 SHPO HPD Log No. 109124)	Outside
196139	Thermal feature	Unknown (9500 B.C 1550 A.D.)	Unevaluated (5/23/2022 SHPO No HPD Log No.)	Outside
196903	Not Available	Unknown	Not Evaluated	Outside
197665	Not Available	Not Available	Not Available	Outside

Poole, Nicholas

From:	Llull, Christian
Sent:	Friday, May 12, 2023 9:05 AM
То:	Chavira, Lisbeth; Poole, Nicholas
Cc:	Abbott, Sam; Dickerson, Ryan
Subject:	FW: [EXTERNAL] Extension Request - Application ID: 164854 (Incident ID nAB1818441259)

REGULATORY CORRESPONDENCE

Christian

From: Maxwell, Ashley, EMNRD <Ashley.Maxwell@emnrd.nm.gov>
Sent: Friday, May 12, 2023 8:05 AM
To: Llull, Christian <Christian.Llull@tetratech.com>
Subject: RE: [EXTERNAL] Extension Request - Application ID: 164854 (Incident ID nAB1818441259)

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

Good Morning Christian,

Your request for a 90-day extension to August 8, 2023 has been approved.

Thanks, Ashley

Ashley Maxwell • Environmental Specialist Environmental Bureau Projects Group EMNRD - Oil Conservation Division 1000 Rio Brazos Road | Aztec, NM 87110 505.635.5000 | <u>Ashley.Maxwell@emnrd.nm.gov</u> http://www.emnrd.state.nm.us/OCD/

From: Llull, Christian <<u>Christian.Llull@tetratech.com</u>>
Sent: Wednesday, May 10, 2023 11:36 AM
To: Maxwell, Ashley, EMNRD <<u>Ashley.Maxwell@emnrd.nm.gov</u>>
Subject: [EXTERNAL] Extension Request - Application ID: 164854 (Incident ID nAB1818441259)

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

Ms. Maxwell:

On behalf of ConocoPhillips, Tetra Tech is requesting a 90-day extension (until June 10, 2023) to complete the additional assessment and associated reporting for the Myox 31 State Com #13H Release site (nAB1818441259).

NMOCD rejected the submitted Work Plan for incident ID (n#) nAB1818441259 for the following reasons:

• Work plan rejected. Horizontal delineation submitted was incomplete and did not meet the requirements of 19.15.29.11 NMAC. The values for determination of horizontal impact are derived by either approved

"background" values or Table I Closure Criteria for releases where groundwater is at a depth of 50 feet or less. Release is located in area of high karst.

- OCD agrees that naturally elevated chloride levels are present based on the initial background sample. However, OCD recommends addition background samples collected for chlorides at 1 foot intervals to approximately 20 feet below surface to better determine the range and/or level of chlorides surrounding the release area. Background sample locations should not be closer than 50 feet, and no farther than 100 feet, from the release area.
- Sampling variance request denied. OCD will accept a variance of sample collection every 400 square feet.
- Submit a work plan or closure report via the OCD permitting portal by March 10, 2023.

The release footprint is located on State Trust lands. As of December 1, 2022 New Mexico State Land Office's Cultural Properties Protection (CPP) Rule is in effect. In tandem with this CPP rule, the NMSLO has begun enforcing application and permitting requirements per Rule 12 (19.2.12 NMAC) for Water/Soil Boring Exploration Permits. Any intrusive activities (i.e. # soil borings to be drilled, sampling to be conducted, etc.) must be permitted through the Water Bureau, Oil, Gas, and Minerals Division, New Mexico State Land Office, even though groundwater is not expected to be encountered at this release site.

Tetra Tech is currently in the process of complying with these rules. The allocation of resources required to complete the cultural survey requirements and the Water/Soil Boring Exploration permit process are demanding and require additional time for coordination with not only regulatory personnel but additional archaeological subcontractors and cultural specialists. ConocoPhillips plans to conduct the assessment in the coming month, as soon as the cultural survey is completed, the archaeological report is submitted and approved by State Land Office Cultural Resources, and the permitting process is completed.

Please let me know if you have any questions or concerns.

Thank you in advance.

Christian

Christian Llull, P.G. | Program Manager Direct +1 (512) 338-2861 | Business +1 (512) 338-1667 | Fax +1 (512) 338-1331 |

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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File No.

NEW	' ME	WR-07 APPLICATION FOR F A WELL WITH NO WA (check applicable	TER RIGHT
	Fc	or fees, see State Engineer website: ht	tp://www.ose.state.nm.us/
Purpose:		Pollution Control And/Or Recovery	Ground Source Heat Pump
Exploratory Well*(Pump test)		Construction Site/Public Works Dewatering	Other(Describe):
Monitoring Well		Mine Dewatering	
A separate permit will be required to app	ly wate	r to beneficial use regardless if use is co	nsumptive or nonconsumptive.
*New Mexico Environment Department-I	Drinking	Water Bureau (NMED-DWB) will be not	tified if a proposed exploratory well is used for public water supply.
Temporary Request - Request	ed Sta	rt Date: 7/1/2023	Requested End Date: 7/1/2024
Plugging Plan of Operations Subm	nitted?	Yes No	

1. APPLICANT(S)

Name: Tetra Tech on behalf of Cond	ocoPhillips	Name:		
Contact or Agent: Christian Llull	check here if Agent	Contact or Agent:	check here if Agent	
Mailing Address: 8911 N Capital of Texas Hwy	/ #2310	Mailing Address:		
City: Austin		City:		
State: Texas	Zip Code: 78759	State:	Zip Code:	
Phone: 512-338-1667 Phone (Work):	🗌 Home 🔳 Cell	Phone: Phone (Work):	Home Cell	
E-mail (optional): Christian.Llull@tetratech.com	1	E-mail (optional):		

FOR OSE INTERNAL USE	Application for Permit, Form WR-07, Rev 07/12/22
I ON ODE INTERNAL ODE	ipplication for Formit, Formit first of Fridzie

File No.:	Trn. No.:	-	Receipt No.:	
Trans Description (optional):				
Sub-Basin:		PCW/LOG Due [Date:	

Page 1 of 3

2. WELL(S) Describe the well(s) applicable to this application.

(Lat/Long - WGS84). District II (Roswell) and Dist MM State Plane (NAD83) NM West Zone NM East Zone NM East Zone	(Feet)	ustomers, provide JTM (NAD83) (Mete]Zone 12N]Zone 13N	a PLSS location in addition to above. rs) In Lat/Long (WGS84) (to the nearest 1/10 th of second)
Well Number (if known):	X or Easting or Longitude:	Y or Northing or Latitude:	Provide if known: -Public Land Survey System (PLSS) (<i>Quarters or Halves , Section, Township, Range</i>) OR - Hydrographic Survey Map & Tract; OR - Lot, Block & Subdivision; OR - Land Grant Name
BH-23-1	32.079019°	104.120596°	Unit Letter P, Section 31, Township 25S, Range 28E
BH-23-2	32.079013°	-104.120208°	Unit Letter P, Section 31, Township 25S, Range 28E
NOTE: If more well locations Additional well descriptions			WR-08 (Attachment 1 – POD Descriptions) If yes, how many
Other description relating well	to common landmark	s, streets, or other:	
Vell is on land owned by: Stat	e Land Office (Lease	with ConocoPhillips)
Vell Information: NOTE: If n If yes, how many	ore than one (1) we	Il needs to be desc	cribed, provide attachment. Attached? 🗌 Yes 🔳 No
pproximate depth of well (fee	et): 50	0	utside diameter of well casing (inches):
Driller Name: John Scarboroug			riller License Number: WD1188

3. ADDITIONAL STATEMENTS OR EXPLANATIONS

Drilling temporary soil borings to determine release impact. The soil borings will be installed on pad on land owned by the State Land Office, however, the land is leased by ConocoPhillips under Lease ID VB08140001.

 FOR OSE INTERNAL USE
 Application for Permit, Form WR-07 Version 07/12/22

 File No.:
 Trn No.:

Page 2 of 3

4. SPECIFIC REQUIREMENTS: The applicant must include the following, as applicable to each well type. Please check the appropriate boxes, to indicate the information has been included and/or attached to this application:

Exploratory:	Pollution Control and/or Recovery:	Construction	Mine De-Watering:
Is proposed	Include a plan for pollution control/recovery, that includes the	De-Watering:	Include a plan for pollution control/recovery, that includes the following:
well a future	following:	proposed dewatering	A description of the need for mine
public water	A description of the need for the	operation,	dewatering.
supply well?	pollution control or recovery operation.	The estimated duration of	The estimated maximum period of time
	The estimated maximum period of	the operation,	for completion of the operation.
If Yes, an	time for completion of the operation.	The maximum amount of	The source(s) of the water to be diverted.
application must	The annual diversion amount.	water to be diverted,	The geohydrologic characteristics of the
be filed with	The annual consumptive use	A description of the need	aquifer(s).
NMED-DWB,	amount.	for the dewatering operation, and,	The maximum amount of water to be diverted per annum.
concurrently.	diverted and injected for the duration of	A description of how the	The maximum amount of water to be
Include a	the operation.	diverted water will be disposed	diverted for the duration of the operation.
description of	The method and place of discharge.	of.	The quality of the water.
the requested	The method of measurement of	Ground Source Heat Pump:	The method of measurement of water
pump test if applicable.	water produced and discharged.	Include a description of the	diverted.
applicable.	The source of water to be injected.	geothermal heat exchange	The recharge of water to the aquifer.
Monitoring	The method of measurement of water injected.	project,	Description of the estimated area of hydrologic effect of the project.
Monitoring	The characteristics of the aquifer.	for the completed project and	The method and place of discharge.
The reason	The method of determining the	required depths.	An estimation of the effects on surface
and duration	resulting annual consumptive use of	The time frame for	water rights and underground water rights
of the	water and depletion from any related	constructing the geothermal	from the mine dewatering project.
monitoring is required.	stream system.	heat exchange project, and,	A description of the methods employed to
required.	Proof of any permit required from the	The duration of the project.	estimate effects on surface water rights and
	New Mexico Environment Department.	Preliminary surveys, design data, and additional	underground water rights.
	applicant is not the owner of the land on	information shall be included to	springs, and wetlands within the area of
	which the pollution plume control or	provide all essential facts	hydrologic effect.
	recovery well is to be located.	relating to the request.	
l, We (name of a affirm that the fo		int Name(s) my, our) knowledge and belief.	
Applicant Signat	100A	Applicant Signature	
Applicant Signat	ale	Applicant Signature	2
	ACTION	OF THE STATE ENGINEER	
		This application is:	
	approved	partially approved] denied
	ot exercised to the detriment of any others rimental to the public welfare and further su		ontrary to the conservation of water in New f approval.
Witness my hand	and seal this day of	20 ,	for the State Engineer,
		, State Engineer	
D.a.			
By: Signature		Print	
Title:			
Print		1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	
			ation for Bormit, Form WB 07 Marcine 07/10/00
	FOR OS	E INTERNAL USE Applici	ation for Permit, Form WR-07 Version 07/12/22

File No.:

Trn No.:

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.



Released to Imaging: 3/28/2024 9:34:40 AM

7)	Inside diameter of innermost casing:2 inches.
8)	Casing material: <u>NA</u>
9)	The well was constructed with: an open-hole production interval, state the open interval: a well screen or perforated pipe, state the screened interval(s): NA
10)	What annular interval surrounding the artesian casing of this well is cement-grouted?
11)	Was the well built with surface casing? <u>NA</u> If yes, is the annulus surrounding the surface casing grouted or otherwise sealed? <u>NA</u> If yes, please describe: Temporary soil borings.
12)	Has all pumping equipment and associated piping been removed from the well? <u>NA</u> If not, describe remaining equipment and intentions to remove prior to plugging in Section VII of this form.
<u>V. D</u> I	ESCRIPTION OF PLANNED WELL PLUGGING: If plugging method differs between multiple wells on same site, a separate
diagran	If this plan proposes to plug an artesian well in a way other than with cement grout, placed bottom to top with a tremie pipe, a detailed n of the well showing proposed final plugged configuration shall be attached, as well as any additional technical information, such hysical logs, that are necessary to adequately describe the proposal. Attach a copy of any signed OSE variance to this plugging plan.
Also, if	this planned plugging plan requires a variance to 19.27.4 NMAC, attach a detailed variance request signed by the applicant.
1)	Describe the method by which cement grout shall be placed in the well, or describe requested plugging methodology

|--|

NA

2) Will well head be cut-off below land surface after plugging? <u>NA Temporary</u>

VI. PLUGGING AND SEALING MATERIALS:

Note: The plugging of a well that taps poor quality water may require the use of a specialty cement or specialty scalant. Attach a copy of the batch mix recipe from the cement company and/or product description for specialty cement mixes or any scalant that deviates from the list of OSE approved scalants.

1) For plugging intervals that employ cement grout, complete and attach Table A.

 For plugging intervals that will employ approved non-cement based sealant(s), complete and attach Tabl 	gging intervals that will employ approved non-cement based sealant(s), comple	te and attach Tab	ole B.
----------------------------------------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------	-------------------	--------

3) Theoretical volume of grout required to plug the well to land surface: 50 gallons

4) Type of Cement proposed: <u>NA</u>

5) Proposed cement grout mix: <u>5</u> gallons of water per 94 pound sack of Portland cement.

6) Will the grout be: _____batch-mixed and delivered to the site

× ____ mixed on site

WD-08 Well Plugging Plan Version: March 07, 2022 Page 2 of 5 N/A

N/A

7) Grout additives requested, and percent by dry weight relative to cement:

ю	١.	
o	1	

Additional notes and calculations:

VII. ADDITIONAL INFORMATION: List additional information below, or on separate sheet(s):

Two soil borings will be drilled to 50 ft bgs to determine release impact.

VIII. SIGNATURE:

I, ______, say that I have carefully read the foregoing Well Plugging Plan of Operations and any attachments, which are a part hereof; that I am familiar with the rules and regulations of the State Engineer pertaining to the plugging of wells and will comply with them, and that each and all of the statements in the Well Plugging Plan of Operations and attachments are true to the best of my knowledge and belief.

Signature of Applicant

Date

IX. ACTION OF THE STATE ENGINEER:

This Well Plugging Plan of Operations is:

_____ Approved subject to the attached conditions. _____ Not approved for the reasons provided on the attached letter.

Witness my hand and official seal this ______ day of ______,

_____, New Mexico State Engineer

Ву:_____

WD-08 Well Plugging Plan Version: March 07, 2022 Page 3 of 5

TABLE A - For plugging intervals that employ cement grout. Start with deepest interval.

	Interval 1 – deepest	Interval 2	Interval 3 – most shallow
			Note: if the well is non-artesian and breaches only one aquifer, use only this column.
Top of proposed interval of grout placement (ft bgl)			0
Bottom of proposed interval of grout placement (ft bgl)			30
Theoretical volume of grout required per interval (gallons)	, ,		50
Proposed cement grout mix gallons of water per 94-lb. sack of Portland cement			5
Mixed on-site or batch- mixed and delivered?			on-site
Grout additive 1 requested			
Additive 1 percent by dry weight relative to cement			
Grout additive 2 requested			
Additive 2 percent by dry weight relative to cement			

WD-08 Well Plugging Plan Version: March 07, 2022 Page 4 of 5

.

TABLE B - For plugging intervals that will employ approved non-cement based sealant(s). Start with deepest interval.

	Interval 1 – deepest	Interval 2	Interval 3 – most shallow
			Note: if the well is non-artesian and breaches only one aquifer, use only this column.
Top of proposed interval of sealant placement (ft bgl)			
Bottom of proposed sealant of grout placement (ft bgl)			
Theoretical volume of sealant required per interval (gallons)			
Proposed abandonment sealant (manufacturer and trade name)			

WD-08 Well Plugging Plan Version: March 07, 2022 Page 5 of 5

.

Poole, Nicholas

From:	OCDOnline@state.nm.us
Sent:	Monday, September 25, 2023 11:17 AM
То:	Llull, Christian
Subject:	The Oil Conservation Division (OCD) has approved the application, Application ID: 261463

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

To whom it may concern (c/o Christian Llull for COG OPERATING LLC),

The OCD has approved the submitted *Application for administrative approval of a release notification and corrective action* (C-141), for incident ID (n#) nAB1818441259, with the following conditions:

• Remediation plan approved. Submit a closure report via the OCD permitting portal by 1/29/2024.

The signed C-141 can be found in the OCD Online: Imaging under the incident ID (n#).

If you have any questions regarding this application, please contact me.

Thank you, Ashley Maxwell Projects Environmental Specialist - A 505-635-5000 Ashley.Maxwell@emnrd.nm.gov

New Mexico Energy, Minerals and Natural Resources Department 1220 South St. Francis Drive Santa Fe, NM 87505

Poole, Nicholas

From:	Maxwell, Ashley, EMNRD <ashley.maxwell@emnrd.nm.gov></ashley.maxwell@emnrd.nm.gov>
Sent:	Tuesday, January 23, 2024 11:27 AM
То:	Poole, Nicholas; Enviro, OCD, EMNRD
Subject:	RE: [EXTERNAL] Extension Request - nAB1818441259 (Myox 31 State Com #13H)

You don't often get email from ashley.maxwell@emnrd.nm.gov. Learn why this is important

🕂 CAUTION: This email originated from an external sender. Verify the source before opening links or attachments. <u>/</u>

Good Morning,

Your extension request of February 29, 2024, is approved.

Thanks, Ashley

Ashley Maxwell • Environmental Specialist Environmental Bureau Projects Group EMNRD - Oil Conservation Division 1000 Rio Brazos Road | Aztec, NM 87110 505.635.5000 | Ashley.Maxwell@emnrd.nm.gov http://www.emnrd.state.nm.us/OCD/

Please be advised that the new Digital C-141 is live as of December 1, 2023. Please review the new Digital C-141 submission Dec 1, 2023 Guidance document posted on the EMRND Website prior to submitting any C-141s. The guidance documents can be found at https://www.emnrd.nm.gov/ocd/ocd-announcements-and-notifications/ or https://www.emnrd.nm.gov/ocd/ or https://www.emnrd.nm.gov/ or <a href="https:/

From: Poole, Nicholas <NICHOLAS.POOLE@tetratech.com>
Sent: Tuesday, January 23, 2024 10:13 AM
To: Enviro, OCD, EMNRD <OCD.Enviro@emnrd.nm.gov>
Cc: Maxwell, Ashley, EMNRD <Ashley.Maxwell@emnrd.nm.gov>
Subject: [EXTERNAL] Extension Request - nAB1818441259 (Myox 31 State Com #13H)

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Ms. Maxwell,

On behalf of ConocoPhillips, Tetra Tech is requesting a 30-day extension (until February 29, 2024) to complete remedial activities and associated reporting for the Myox 31 State Com #13H Release Site (**nAB1818441259**).

The Revised Release Characterization and Remediation Work Plan (Work Plan) was prepared by Tetra Tech on behalf of ConocoPhillips and submitted to NMOCD on September 1, 2023. The Work Plan described the results of the release assessment and provided characterization of the impact at the site. The Work Plan was approved via email by the NMOCD on Monday, September 25, 2023, with the following comment:

• Remediation plan approved. Submit a closure report via the OCD permitting portal by 1/29/2024.

The OCD approved Work Plan was subsequently approved by Tami Knight with SLO ECO on October 18, 2023, with the following comments:

 Documentation of proposed remediation actions for the well site identified as Myox 31 State Com #13H, NMOCD Incident #nAB1818441259 was received from your office on September 26, 2023. The NMSLO Environmental Compliance Office (ECO) has reviewed the plan and based on the information provided in the document received from your office, ECO has approved the remediation plan. Please provide the specifications of the clay liner used in the final closure report.

Remedial activities are currently underway (see attached photo documentation). Icey conditions and wintry weather have caused some delays. Tetra Tech is scheduled to complete the remediation by Monday, February 5, 2024. Once the remedial activities are complete, and confirmation sampling data is collected, tabulated, and evaluated, a closure report will be submitted to the OCD.

Please let me know if you have any questions or concerns.

Thank you in advance. Nicholas

Nicholas Poole | Project Scientist Mobile +1 (512) 560-9064 | <u>nicholas.poole@tetratech.com</u>

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Poole, Nicholas

From:	Llull, Christian
Sent:	Tuesday, January 23, 2024 10:57 AM
То:	Poole, Nicholas
Subject:	FW: REVISED WP: Myox 31 State Com #13H - DOR 6/27/2018 - nAB1818441259 - Approved

Christian

From: Knight, Tami C. <tknight@slo.state.nm.us>
Sent: Wednesday, October 18, 2023 8:50 AM
To: Llull, Christian <Christian.Llull@tetratech.com>
Cc: SLO Surface ECO <SLOSurfaceECO@slo.state.nm.us>
Subject: RE: REVISED WP: Myox 31 State Com #13H - DOR 6/27/2018 - nAB1818441259 - Approved

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Documentation of proposed remediation actions for the well site identified as Myox 31 State Com #13H, NMOCD Incident #nAB1818441259 was received from your office on September 26, 2023. The NMSLO Environmental Compliance Office (ECO) has reviewed the plan, and based on the information provided in the document received from your office, ECO has approved the remediation plan. Please provide the specifications of the clay liner used in the final closure report.

Thank you

PLEASE SUBMIT WORKPLANS AND REPORTS TO ECO@SLO.STATE.NM.US

Tami Knight, CHMM



Environmental Specialist SRD-Environmental Compliance Office (ECO) 505.670.1638 New Mexico State Land Office 1300 W. Broadway Avenue, Suite A Bloomfield, NM 87413 tknight@slo.state.nm.us nmstatelands.org



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From: Llull, Christian <<u>Christian.Llull@tetratech.com</u>>
Sent: Wednesday, October 18, 2023 6:07 AM
To: Knight, Tami C. <<u>tknight@slo.state.nm.us</u>>
Subject: [EXTERNAL] Fwd: REVISED WP: Myox 31 State Com #13H - DOR 6/27/2018 - nAB1818441259

Morning Tami, client is asking about SLO determination on this WP. Could ECO give an ETA on when review may occur?

Christian

From: Llull, Christian <<u>Christian.Llull@tetratech.com</u>>
Sent: Monday, September 25, 2023 9:58 PM
To: eco@slo.state.nm.us>
Cc: Dickerson, Ryan <<u>Ryan.Dickerson@tetratech.com</u>>; Knight, Tami C. <<u>tknight@slo.state.nm.us</u>>; Poole, Nicholas
<<u>NICHOLAS.POOLE@tetratech.com</u>>; Chama, Sam <<u>SAM.CHAMA@tetratech.com</u>>
Subject: REVISED WP: Myox 31 State Com #13H - DOR 6/27/2018 - nAB1818441259

Tami:

Attached is a *Revised* Release Characterization and Remediation Workplan for the Myox 31 State Com #13H Release (nAB1818441259). This revised WP has been approved by NMOCD, see attached correspondence

This revised WP has been approved by NMOCD, see attached correspondence.

Myox 31 State Com #13H Release Eddy County Landowner: State INCIDENT ID nAB1818441259 2RP-4837 DOR: 6/27/2018 Approximate Release Point: 32.079058°, -104.120966°

To recap, the original Work Plan was rejected by NMOCD on December 7, 2022. See below for detail. NMSLO – ECO also did not approve the original WP as written.

ADDITIONAL ASSESSMENT AND REVISED WP:

- Tetra Tech submitted permits to the OSE for the background borings and received approval on June 22, 2023.
- Tetra Tech requested an 90-day extension for August 8, 2023 from NMOCD and received approval via email.
- Tetra Tech re-mobilized to the site on July 17, 2023, to conduct additional assessment and install the background borings per NMOCD guidelines.
 - Ten (10) borings were installed in the release area, BH-23-1 and BH-23-2 were installed to 20 ft bgs and BH-23-3 through BH-23-10 were installed to 1' ft bgs.
 - BH-23-1 and BH-23-2 exceeded reclamation requirements of 600 mg/kg for chlorides.
 - Tetra Tech installed the background borings (BG-1 through BH-3) within 100 ft of the release extent.
 - \circ $\;$ Analytical results exceeded the RRALs for chlorides of 600 mg/kg.
 - o Concentrations increased with depth of intervals.
- Based on the most recent analytical results from the additional assessment conducted by Tetra Tech, impacted material within the release extent is proposed to be removed as indicated in Figure 5.
 - The estimated volume of material to be remediated is approximately 1,487 cubic yards.
 - Twenty-five (25) confirmation floor samples and fifteen (15) confirmation sidewall samples are proposed for verification of remedial activities in the proposed excavation area.

•

- Once results are received, NMOCD will be notified, and the excavation will then be backfilled with clean material to surface grade.
- The backfilled areas in the pasture will be reclaimed and seeded to aid in revegetation.
- COP respectfully requests the installation of a geosynthetic clay liner (GCL) at 4 ft bgs.
- COP will begin remediation within 90 days of plan approval.
- If NMSLO accepts the revised WP, NMSLO will be provided notice before remedial activities begin.

Based on the above site details and approved Work Plan, is Tetra Tech cleared to move forward with the remedial action?

Christian

From: Knight, Tami C. <<u>tknight@slo.state.nm.us</u>>
Sent: Wednesday, July 05, 2023 5:43 PM
To: Chama, Sam <<u>SAM.CHAMA@tetratech.com</u>>; Poole, Nicholas <<u>NICHOLAS.POOLE@tetratech.com</u>>
Cc: Llull, Christian <<u>Christian.Llull@tetratech.com</u>>; SLO Surface ECO <<u>SLOSurfaceECO@slo.state.nm.us</u>>; Gonzales, Clair
<<u>Clair.Gonzales@tetratech.com</u>>; Dickerson, Ryan <<u>Ryan.Dickerson@tetratech.com</u>>
Subject: RE: Myox 31 State Com #13H - DOR 6/27/2018 - nAB1818441259- Not Approved

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Sam,

Thank you for the complete summary, ECO appreciates the email summaries from Tetra Tech. We do use them as supplemental information to the written narrative workplans that are submitted. ECO recognizes this site is an active pipeline that has also impacted adjoining pasture land. We understand that remediation options are limited when it comes to active locations. Before working with Tetra Tech and deciding on a remediation path forward, ECO would like to see a written report that includes all the delineation information. I think it is best to have all the information in hand before deciding on a liner or other alternative.

Thank you,





Tami Knight, CHMM

Environmental Specialist SRD-Environmental Compliance Office (ECO) 505.670.1638

New Mexico State Land Office 1300 W. Broadway Avenue, Suite A Bloomfield, NM 87413 <u>tknight@slo.state.nm.us</u> <u>nmstatelands.org</u> **CONFIDENTIALITY NOTICE** - This e-mail transmission, including all documents, files, or previous e-mail messages attached hereto, may contain confidential and/or legally privileged information. If you are not the intended recipient, or a person responsible for delivering it to the intended recipient, you are hereby notified that you must not read this transmission and that any disclosure, copying, printing, distribution, or use of any of the information contained in and/or attached to this transmission is STRICTLY PROHIBITED. If you have received this transmission in error, please immediately notify the sender and delete the original transmission and its attachments without reading or saving in any manner. Thank you.

From: Chama, Sam <<u>SAM.CHAMA@tetratech.com</u>>
Sent: Wednesday, June 28, 2023 10:37 AM
To: Knight, Tami C. <<u>tknight@slo.state.nm.us</u>>; Poole, Nicholas <<u>NICHOLAS.POOLE@tetratech.com</u>>
Cc: Llull, Christian <<u>Christian.Llull@tetratech.com</u>>; SLO Surface ECO <<u>SLOSurfaceECO@slo.state.nm.us</u>>; Gonzales, Clair
<<u>Clair.Gonzales@tetratech.com</u>>; Dickerson, Ryan <<u>Ryan.Dickerson@tetratech.com</u>>
Subject: [EXTERNAL] RE: Myox 31 State Com #13H - DOR 6/27/2018 - nAB1818441259- Not Approved

Tami,

Thank you for speaking to me earlier. The question regarding utilizing a liner, what restrictions might go with it, and whether or not we'd be allowed to was regarding this site, and the SRO 18H.

We're seeking clarification of when and when not to propose the installation of a liner within a work plan. Through our conversation over the phone I've come to understand that a geosynthetic liner or clay liner are each acceptable. At this site, the liner was proposed to be installed at the bottom of the excavation, between 4-5 feet. Please confirm that a geosynthetic liner or clay liner is acceptable at this site, and in general where we should expect to be approved for the use of a liner after removing impacted material (seeking agreement between this site and the SRO 18H site).

As requested, below is our planned assessment. We plan to perform an assessment at the site with the following sampling plan:

- Install eight (8) soil borings with a hand auger to a maximum of 4 ft bgs, to complete horizontal delineation.
 - Samples will be collected on 2-foot centers to 4 feet bgs.
 - We plan to sample 0-1, 2-3, 3-4.
- Install three (3) boreholes (to collect background chloride sampling information) with mechanical rig to a depth of 20 ft bgs.
 - Collect samples on 1-foot intervals.
- Install two (2) boreholes with mechanical rig to a maximum of 50 ft bgs inside footprint to complete vertical delineation.
 - Samples will be collected on typical intervals (rough 2-foot centers) to 10 feet bgs. 5-foot intervals between 10 feet bgs and 50 feet bgs
 - o sample 0-1, 2-3, 4-5, 6-7, 9-10, 14-15, and 5 foot intervals thereafter.
- Samples will be submitted to an accredited laboratory for laboratory analysis of chlorides, BTEX, and TPH.

Once the re-evaluation of impact at the site is complete, we will submit an updated alternative confirmation sampling plan.

Thank you,

Sam Chama, G.I.T. | Staff Geologist

Mobile +1 (509) 768-2191 | Business +1 (512) 338-1667 | Fax +1 (512) 338-1331 | sam.chama@tetratech.com

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From: Knight, Tami C. <<u>tknight@slo.state.nm.us</u>>
Sent: Monday, June 26, 2023 8:36 AM
To: Poole, Nicholas <<u>NICHOLAS.POOLE@tetratech.com</u>>
Cc: Llull, Christian <<u>Christian.Llull@tetratech.com</u>>; Chama, Sam <<u>SAM.CHAMA@tetratech.com</u>>; SLO Surface ECO
<<u>SLOSurfaceECO@slo.state.nm.us</u>>; Gonzales, Clair <<u>Clair.Gonzales@tetratech.com</u>>
Subject: RE: Myox 31 State Com #13H - DOR 6/27/2018 - nAB1818441259- Not Approved

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Good Morning,

The reviewed workplan for Myox 31 State Com #13H proposes the installation of a liner as a remediation method. NMSLO-ECO is not approving plastic liners on State Trust Land as a method of remediation. Additionally, the remediation is taking place in a pasture and the workplan does not propose any reclamation once remediation has been completed.

Please provide a revised workplan with an alternative remediation method that does not include a plastic liner, reclamation information, and documentation of compliance with the CPP Rule.

Thank you,

Tami Knight, CHMM

Environmental Specialist SLO Surface ECO Mobile: (505) 670-1638 tknight@slo.state.nm.us



From: Poole, Nicholas <<u>NICHOLAS.POOLE@tetratech.com</u>>
Sent: Thursday, May 18, 2023 2:29 PM
To: SLO Spills <<u>spills@slo.state.nm.us</u>>
Cc: Llull, Christian <<u>Christian.Llull@tetratech.com</u>>; Chama, Sam <<u>SAM.CHAMA@tetratech.com</u>>; Knight, Tami C.
<<u>tknight@slo.state.nm.us</u>>
Subject: [EXTERNAL] Myox 31 State Com #13H - DOR 6/27/2018 - nAB1818441259

Tami Knight,

Below are site details associated with Incident ID nAB1818441259, which is a release associated with the Myox 31 State Com #13H.

Incident ID nAB1818441259 Details:

- Site is in Eddy County, NM.
- Release Location: 32.079058°, -104.120966°
- Land Ownership: State
- The Site is in an area of high karst potential.
- According to the C-141, it appears the release was discovered on 6/27/2018.
 - Tetra Tech conducted soil sampling of the release area on 9/11/2018.
 - A Work Plan was prepared by Tetra Tech on behalf of COG, dated September 11, 2019.
- The Work Plan was rejected by the NMOCD on 12/7/2022 based on the following comments:
 - "Work plan rejected. Horizontal delineation submitted was incomplete and did not meet the requirements of <u>19.15.29.11</u> NMAC. The values for determination of horizontal impact are derived by either approved "background" values or Table I Closure Criteria for releases where groundwater is at a depth of 50 feet or less. Release is located in area of high karst. OCD agrees that naturally elevated chloride levels are present based on the initial background sample. However, OCD recommends addition background samples collected for chlorides at 1 foot intervals to approximately 20 feet below surface to better determine the range and/or level of chlorides surrounding the release area. Background sample locations should not be closer than 50 feet, and no farther than 100 feet, from the release area. Sampling variance request denied. OCD will accept a variance of sample collection every 400 square feet. Submit a work plan or closure report via the OCD permitting portal by March 10, 2023."

Based on the NMOCD rejection of the Work Plan, Tetra Tech, on behalf of ConocoPhillips, proposes to install soil borings as shown in the attached .kmz file to complete delineation of the release area.

- Tetra Tech proposes a total of two boreholes within the extent to a maximum depth of 50 feet bgs.
- In addition, Tetra Tech proposes the installation of eight borings outside the release extent that are to be sampled in the upper four feet.

Based on the above site details and proposed boring locations, is Tetra Tech cleared to move forward with the release assessment?

Thanks,

Nicholas Poole | Project Scientist Mobile +1 (512) 560-9064 | <u>nicholas.poole@tetratech.com</u>

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Poole, Nicholas

From:	Llull, Christian
Sent:	Tuesday, January 9, 2024 10:07 AM
То:	Poole, Nicholas
Subject:	FW: The Oil Conservation Division (OCD) has accepted the application, Application ID: 301449

Christian

From: OCDOnline@state.nm.us <OCDOnline@state.nm.us>
Sent: Tuesday, January 09, 2024 10:04 AM
To: Llull, Christian <Christian.Llull@tetratech.com>
Subject: The Oil Conservation Division (OCD) has accepted the application, Application ID: 301449

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To whom it may concern (c/o Christian LLuLL for COG OPERATING LLC),

The OCD has received the submitted *Notification for (Final) Sampling of a Release* (C-141N), for incident ID (n#) nAB1818441259.

The sampling event is expected to take place:

When: 01/17/2024 @ 10:00 Where: P-31-25S-28E 660 FSL 330 FEL (32.0807419,-104.119072)

Additional Information: Myox 31 State Com #13H Release ConocoPhillips Unit Letter P, Section 31, Township 25 South, Range 28 East Eddy County, New Mexico. Approximate Release Location: 32.079058°, -104.120966° Incident ID# nAB1818441259

Additional Instructions: NA

An OCD representative may be available onsite at the date and time reported. In the absence or presence of an OCD representative, sampling pursuant to 19.15.29.12.D NMAC is required. Sampling must be performed following an approved sampling plan or pursuant to 19.15.29.12.D.(1).(c) NMAC. Should there be a change in the scheduled date and time of the sampling event, then another notification should be resubmitted through OCD permitting as soon as possible.

• Failure to notify the OCD of sampling events including any changes in date/time per the requirements of 19.15.29.12.D.(1).(a) NMAC, may result in the remediation closure samples not being accepted.

If you have any questions regarding this application, or don't know why you have received this email, please contact us.

New Mexico Energy, Minerals and Natural Resources Department 1220 South St. Francis Drive Santa Fe, NM 87505

APPENDIX C Site Characterization Data

OCD Land Ownership



8/23/2023, 10:17:35 AM

Mineral Ownership



N-No minerals are owned by the U.S.

Land Ownership

S



U.S. BLM, Maxar, Microsoft, Esri, HERE, Garmin, iPC

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(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)					2=NE 3 st to lar	3=SW 4=SE gest) (N/) AD83 UTM in me	eters)	(1	n feet)
POD Number	POD Sub- Code basin Co		Q 0		Tws	Rna	х	Y	Distance	•	Depth Water Water Column
C 02478		ED	2			Ŭ	583848	3549325* 🌍	878	100	
C 03836 POD1	C E	ED 2	2 4	4 29	25S	28E	584682	3551934 🌍	2931	300	30 270
								Avera	ge Depth to	Water:	30 feet
									Minimum	Depth:	30 feet
									Maximum	Depth:	30 feet
Record Count: 2											

UTMNAD83 Radius Search (in meters):

Easting (X): 582995.15

Northing (Y): 3549536.35

Radius: 3000

*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.

OCD Waterbodies Map



10/27/2022, 10:39:36 AM

OSW Water Bodys



New Mexico Oil Conservation Division

National Wetlands Inventory

National Wetlands Inventory Map



February 12, 2024

Wetlands

- Estuarine and Marine Deepwater
 - Estuarine and Marine Wetland

- **Freshwater Pond**

Freshwater Emergent Wetland

Freshwater Forested/Shrub Wetland

Lake Other Riverine

This map is for general reference only. The US Fish and Wildlife Service is not responsible for the accuracy or currentness of the base data shown on this map. All wetlands related data should be used in accordance with the layer metadata found on the Wetlands Mapper web site.

Myox 31 State Com #13H



Released to Imaging: 3/28/2024 9:34:40 AM

NM Energy, Minerals and Natural Resources Department (http://nm-emnrd.maps.arcgis.com/apps/webappviewer/index.html?id=1b5e577974664d689b47790897ca2795)

Myox 31State Com #13H





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NM OCD Oil and Gas Map. http://nm-emnrd.maps.arcgis.com/apps/webappviewer/index.html?id=4d017f2306164de29fd2fb9f8f35ca75: New Mexico Oil Conservation Division

OCD Potential Karst Map





10/27/2022, 10:43:41 AM Karst Occurrence Potential



Medium Released to Imaging: 3/28/2024 9:34:40 AM



Received by OCD: 3(8/2024 3:00:50 PM National Flood Hazard Layer FIRMette



Legend

Page 85 of 253



Basemap Imagery Source: USGS National Map 2023

APPENDIX D GCL Technical Data Sheet

Received by OCD: 3/8/2024 3:00:50 PM



Technical data sheet

Bentoliner Series, 0.75 lbs/ft², NS

PROPERTY	TEST METHOD	FREQUENCY(1)	UNIT Imperial	1101129
SPECIFICATIONS				
GEOTEXTILE PROPERTY Cap Description Cap Mass/Unit area Carrier Description Carrier Mass/Unit area	ASTM D5261 - ASTM D5261	- 1/200,000 ft ² 1/200,000 ft ²	oz/yd² oz/yd²	Nonwoven 6 Woven 3.1
BENTONITE PROPERTY Swell Index (min.) Moisture Content (max.) Fluid Loss (max.)	ASTM D5890 ASTM D4643 ASTM D5891	1 / 100,000 lb 1 / 100,000 lb 1 / 100,000 lb	ml/2 g % ml	24 12 18
FINISHED GCL PROPERTY Bentonite Mass (0% moisture) Tensile Strength MD (min. avg.) Peel Strength (min.avg.) Peel Strength (min.avg.) Hydraulic Conductivity (max.) Index Flux Effective Confining Stress (max.) Internal Shear Strength Normal Stress	ASTM D5993 ASTM D6768 ASTM D6496 ASTM D4632 ASTM D5887 ASTM D5887 ASTM D5887	1/40,000 ft ² 1/40,000 ft ² 1/40,000 ft ² 1/40,000 ft ² 1/week 1/week Periodically	lbs/ft ² lbf/in lbf/in lbf cm/s m ³ /m ² /sec lbs/in ² lbs/ft ² lbs/ft ²	0.75 30 3.5 21 5x10 ⁻⁹ 1x10 ⁻⁸ 5 500 200
SUPPLY SPECIFICATIONS(Roll dim	ensions may vary ±1%)		ft	15.5
Roll Dimension - Width Roll Dimension - Length	-		ft	150 2325
Area (Surface/Roll)	(ft²	2325

NOTES

* The information contained herein is provided for reference purposes only and is not intended as a warranty of guarantee. Final determination of suitability for use contemplated is the sole responsibility of the user. SOLMAX assumes no liability in connection with the use of this information.

Solmax is not a design professional and has not performed any design services to determine if Solmax's goods comply with any project plans or specifications, or with the application or use of Solmax's goods to any particular system, project, purpose, installation or specification.

APPENDIX E Photographic Documentation















APPENDIX F Waste Manifest

Received the OCD: 3/8/2024 3:00:	ובאמט ואטוא-המצק <i>50 PM</i>			Company Man Contact 15 1923 Name
enviranteren sociations		(PLEASE PRINT) *RE	QUIRED INFORMATION*	Phone No.
Operator No.		SENERATOR Permit/RRC No. Lease/Well Name & No. County API No.		
Phone No.		Rig Name & No. AFE/PO No.	······································	
EXEMPT E Oil Based Muds Oil Based Cuttings Water Based Muds Water Based Cuttings Produced Formation Solids Tank Bottoms E&P Contaminated Soil Gas Plant Waste	Waste/Service Identification and NON-INJECTABLE WATERS Washout Water (Non-Injecta Completion Fluid/Flow Back Produced Water (Non-Injecta Gathering Line Water/Waste INTERNAL USE CHUZ Truck Washout (exempt was	Amount (place volume next to ble) (Non-Injectable) ble) (Non-Injectable)) Weste type in barrels or cribin OTHER EXEMPT WAST	c vards) SXIVer and denoration processor the vasion
WASTE GENERATION PROCESS:	DRILLING COMPLE		CTION GATHI	ERING LINES
All non-exempt Non-Exempt Other	NDN EXEMPTERP 58P waste must be analysed and be be	Vasio/Service dontification mic low uneshold limits for toxicity if		Bactivity
OUANTITY	B-BARRELS		Y-YARE	
I hereby certify that the above listed material(s), is packaged, and is in proper condition for transporta	s (are) not hazardous waste as defined by	y 40 CFR Part 261 or any applicable	e state law. That each waste bas i	DS E-EACH
(PRINT) AUTRONZED AGENTS SIGN		i)AI[SIGNAHA	8
fransporter's Vame	IK	ANSPORTER		
\ddress		Driver's Name Phone No Truck No		
hereby certify that the above tramed material(s) w	as/were picked up at the Generator's sit	 WHP No. e fisted above and delivered with 	ont incident to the disposal facility	/ listed below
SHRAFNI DAN	UNVERS SUMATOR	BHWHR DOF		DRIVER'S SIGNATURE
TRUCK TIME STAMP	DISP(DSAL FACILITY	RECEN Name/No	/ING AREA
ite Name/ ermit No Red Bluff Facility / ddress 5053 US Hwy 285, 0		Phone No	432-448-4239	
NORM READINGS TAKEN?	(Circle One) YES NO	ff YES, was reading NORM (mR/br)	> 50 micro roentgents? (Circle 	One) YES NO
feet		KBOTTOMS		
st Guage id Guage eceived	hiches	E	IS&W Received Free Water Free Wat	BS&W (%)
neighy certify that the above load material has bee	en (circle une) ACCEPTED	DENIED (f	denied why?	
t/∆\4 .(E401)		- : i i i i		- HOMANINF
v¤.northstatiorms.com 1 499-0492 - 120in	ao 明明相称 — Q _{ao} Y	- 	1989 - 崔国道东伊格	303 R 260, 6160

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•	en strategi (f. f. 1997) Geografie	/ / / / / / / / / / / / / / / /	Permit/RRC No. Lease/Well	11402 <u>-</u>	s de Tre Si gi tre
Operators Name Address	·····	······	Name & No. County		
······································		****	API No.		
City, State, Zip Phone No			Rig Name & No. AFE/PO No.	WISS WAR	- 000 - 1 1 1 5 00. RA
EXI	MPT E&P Waste/Servic	e Identification and Amo	int place volume next to w	iste type in barrels or cubi	
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E&P Contaminated Soil		NALUSE ONLY Washout (exempt waste)			
WASTE GENERATION PROCESS				– I ON E GATH	ERING LINES
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All-nor Non-Exempt Other	eaxonipi Ear wasia musi	be analysed and be below t	reshold innits for toxicity (TULP	h Ignitability, Conosivity adm ct from Non-Exempt Waste	
QUANTITY	8-84	ARRELS		Z . Y-YAB	
hereby certify that the above listed mate			ER Part 261 or any applicable et		
(PRINT) AUTHORIZED A	æn is signatuði	TDAM	BATE SPORTER	S GNAIL	RI
ransporter's Jame - 24 in Abradiate	1 1418 10	(III/AIN)	Driver's Name		
address			Phone No		
hone No	·····		Truck No WHP No		
hereby certify that the above named mat	erial(s) was/wore picked u	p at the Generator's site list		modent to the disposal facilit	y listed below
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TRUCK TIME STAI	<u>МР</u>	DISPOS/	AL FACILITY	RECEI	VING AREA
ine Name/ emit No. Red Bluff Fac	ility / STF-065		Discuss Ala	32-448-4239	
	285, Orla, TX 79770	i	Phone No. 4	<i>}</i> Z~"***0~**233	
NORM READINGS	FAREN? (Gridle One)	YES NO	If YES, was reading > 5 NORM (mR/hr)	W mitro roentgents? (Circl	e One) – YES – NU
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Operators Name		Lease/Well Name & No.		
Address		County		
City, State, Zip		_ API No _ Rig Name & No		
Phone No.		- AFE/PO No		b
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E&P Contaminated Soil	INTERNAL USE ONLY			at some to
Gas Plant Waste	Truck Washout (exempt waste)		2	Carl Carlos
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Non Exempt Other			t from Non-Exempt Waste Li	
DUANTITY	B-BARRELS		Y-YARDS	E-EACH
hereby certify that the above listed material(s), is (are) no ackaged, and is in proper condition for transportation acc	ot hazardous waste as defined by 40 (CFR Part 261 or any applicable stat		
40 CFR 261 21-2	61-24, or fisted hazardous waste as (azardous is attached. (Check the appr	defined by 40 CFR, part 261, subpa	rt D, as amended. The following	istics established in RCRA regulations, g documentation demonstrating the (Provide Description Below)
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ameddress		Driver's Name Phone No		
		Truck No.		
hone No	·····	WHP No		
nereby certify that the above named material(s) was/wer	2 picked up at the Generator's site lis	ted above and delivered without in	ncident to the disposal facility h	sted below
SOUTHERE DATE	HDVI'R'S SIGNATOR	DELIMENT DATE	())	: IVEN S SIGNATURE
TRUCK TIME STAMP	DISPOS	ALFACILITY	RECEIVI	NG AREA
IN: OUT:			Name/No	
rte Name/ ermit No <u>Red Bluff Facility / STF-0</u> ddress <u>5053 US Hwy 285, Orla, T</u>		Phone No 43	2-448-4239	· · · · · · · · · · · · · · · · · · ·
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hereby certify that the above listed material(s), is (are) n backaged, and is in proper condition for transportation ac	not hazardous waste as defined by 40 CFF	R Part 261 or any applicable stat	e law. That each waste has be	en properly described, classified and
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(PRINT) AUTHOINZED AGEMIS SIGNATURI:		BANE SPORTER	Jenianijas I	
Transporter's <u>Array Array Array</u>		Driver's Name]	******
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Site Name/ Permit No Red Bluff Facility / STF- Address 5053 US Hwy 285, Orla ,		Phone No 43	2-448-4239	
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CRA Hazardous Waste Analysis	Other (Provide Description Below)				
	SIGNATUBE				
_ Driver's Name					
_ Phone No _ Truck No					
- WHP No	within to the depend facility listed balance				
·	NUMER'S SOMETIME				
	RECEIVING AREA				
	Name/No				
Phone No. 432	2-448-4239				
-					
If YES, was reading > 50 NORM (mR/hr)	0 micro roentgents? (Circle One) YES NO				
BOTTOMS					
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		(PLEASI	PRINT) *Required	INFORMATION*	Name Page 110 of
		GENE	RATOR	NO.	319419
erator No.			Permit/RRC No Lease/Well	WARY PLAN	
erators Name <u> </u>		· · · · · · · · · · · · · · · · · · ·	Name & No County	100	
, State, Zip			API No Rig Name & No		
1e No.			AFE/PO No.		
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Contaminated Soil		RNALUSE ONLY k Washout (exempt waste)			
STE GENERATION PROCESS:	DRILLING			GATHERI	NG LINES
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ANTITY	В.	BARRELS		/ X YARDS	E-EACH
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Received by OCD: 3/8/2024 3:00:50 PA			INFORMATION*	unpany wan Contact Information 7 AV AR Page 111 of 25. ame
Surfaces	CEN.	FDAZOD		hone No
Iperator No.		ERATOR Permit/RRC No.	NO. 🤇	31/430
perators Name (1999) at 1999 at 1999		Lease/Well Name & No. 27 22	en state Con	134
ddress		County API No.	015 3745	
ity, State, Zip		Rig Name & No.		
hone No EXEMPTE&P Wast	e/Service Identification and Amol	AFE/PO No.	vne in barrels or ruhic var	ds)
Dil Based Muds	NON-INJECTABLE WATERS			pe and generation process of the waste).
Vater Based Muds	Washout Water (Non-Injectable) Completion Fluid/Flow Back (Non-In Produced Water (Non-Injectable)	njectable)	Belly M.	
roduced Formation Solids	Gathering Line Water/Waste (Non-	Injectable)		
&P Contaminated Soil	INTERNAL USE ONLY Truck Washout (exempt waste)			
VASTE GENERATION PROCESS:	NG COMPLETION		GATHERIN	IG LINES
All non-exempt E&P we	NON EXEMPTERP Waste ste must be analysed and be below if	/Service Identification and Amount reshold limits for toxicity (TCLP). Ion	nability. Gonosivity add Head	ivity.
Jon-Exempt Öther			om Non-Exempt Waste List	
DUANTITY	B-BARRELS		👾 / 🖇 y-yards	E-EACH
nereby certify that the above listed material(s), is (are) no ackaged and is in proper condition for transportation acc	it hazardous waste as defined by 40 C ording to applicable regulation.	FR Part 261 or any applicable state to	aw. That each waste has beer	properly described, classified and
- · · ·	generated from oil and gas exploratio	n and production operation and are r	not mixed with non-exempt w	aste (R360 Accepts certifications on a
MSDS Informati	ion 🔲 RCF	BA Hazardous Waste Analysis	Other (Provide Description Below)
(PRINT) AUTHORIZED AGENTS SIGNATURE		DAIL	SIGNATURE	
ransporter's	IKAN	SPORTER		
ddress		Phone No.	······	
hone No		Truck No		
nereby certify that the above named material(s) was/we	re picked up at the Generator's site lis		dent to the disposal facility li	sted below
outsite one	ONVERS SERVICE	DO WHY DAIL	DB	VERSSENAUM
TRUCK TIME STAMP	DISPOS	AL FACILITY		NG AREA
IN:OUT:		Ļ	Name/No	
termit No Red Bluff Facility / STF-t		Phone No <u>432-</u>	448-4239	· · · · · · · · · · · · · · · · · · ·
ddress 5053 US Hwy 285, Orla, 1 NORM READINGS TAKEN? (Circl		If YES, was reading > 50 (NORM (mR/hr)	nicio roentgents? (Circle C	ne) YES NO
	TANIZ	BOTTOMS		
foet	Inches		/ Beneived	B\$&W (%)
st Guage		BS&M F	/ Received	B\$&W (%)
st Guage	Inches	BS&M F lota	ree Water I Received	B\$&W (%)
st Guage	Inches	BS&M F Jota	ree Water	BS&W (%)
Ist Guage Pud Guage Received Increby certify that the above load material has been (circle) SVME (Rech)	Inches	BS&M F lota	ree Water I Received	BS&W (%)

Received by OCD: 3/8/20	<i>024 3:00:50 pm</i> TEX					Lompany M	an Contact Internation
Sources and a sub-			EASE PRINT)	"REQUIREL) INFORMATION*	Phone No	et se de la contra d
		GE	VERATOR		N	0.3166	87
perator No.			_ Permit/RR(Lease/Wel		l Verge de lest	- 7 ₁ . 3 / 44	1 Route Carro
perators Name			Name & N				
ddress		·····	_ County _ API No.		91-645-67		
ity, State, Zip			- Rig Name i	& No			
none No.			- AFE/PO No				
il Based Muds	XEMPT E&P Waste/Servin	te Identification and Am INJECTABLE WATERS	ount (place volume)	next to waste	and set of the state of the set of the set	and the second second second second	nion process of the westel
II Based Cuttings Vater Based Muds	Wash	out Water (Non-Injectable) letion Fluid/Flow Back (Non	Injectoble)		1		
Vater Based Cuttings roduced Formation Solids	Produ	ced Water (Non-Injectable)				1.00%	
ank Bottoms SP Contaminated Soil	the state and	ring Line Water/Waste (No	n-Injectable)				
as Plant Waste	Truck T	Washout (exempt waste)					
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on-Exempt Other					om Non-Exempt Was		
UANTITY	8-B	ARRELS		****	14- Y-YA	RDS	E-EACH
ereby certify that the above listed n	naterial(s), is (are) not hazardo	ous waste as defined by 40	CFR Part 261 or any a	pplicable state	law. That each waste ha	is been properly de	escribed, classified and
ckaged, and is in proper condition f RCRA EXEMPT							
	per load basis only)	ed from oil and gas explorat	ion and production of				avopto continentions on tr
	MSDS Information		CRA Hazardous Waste	: Futury ato	·	Other (Provide Desi	nipion perovi
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ereby termy mat nie above nameo			sted above and denve	Heu winnour me	ident to the disposal fac	noy usien neiow	
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TRUCK TIME S		DISPUS	ALFACIN]		EIVING AREA	
IN: OU	1.				Name/No		
	Facility / STF-065		. Phone No	432-	-448-4239		
	<u>wy 285, Orla, TX 7977</u>						
NORM READIN	GS TAKEN? (Circle One)	YES NO	If YES, was NORM (mR		micro roentgents? (Ci	cle Onu) YES	\$NO
		TANK	BOTTOMS				
feet		iches		<u></u> 3			
t Guage Id Guage					/ Received	BS&V	V (² 0)
eceived					l Received		······
eroby certify that the above load ma	atenal has been (circle one)	ACCEPTED	DENIED	ff denic	ed, why?		
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and in the second se		1		5-4E3		11 TEX. (48 1 49 E)	

Received by OCD: 3/8/20		(PLEASE		D INFORMATION*	Name <u>TK:</u> Page 113 o Phone No
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erator No.			Permit/RRC No.	2	And and a second se
erators Name		I *	Lease/Well Name & No.	9472 X 🔅 🗋	<u>ché (raili</u>
lress			County		
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ne No.			AFE/PO No		
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Based Cuttings ter Based Muds	Wa	shout Water (Non-Injectable) spletion Fluid/Flow Back (Non-Injec	tabla	1	
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k Bottoms Contaminated Soil	and the second sec	hering Line Water/Waste (Non-Inje SRNAL USE ONLY	ctable)	n jak	
Plant Waste	Truc	k Washout (exempt waste)			
STE GENERATION PROCESS:			PRODUCTION	GATH	IERING LINES
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Received by OCD: 3/8/	2024 3:00:50 PM		JS UILHELD WASTE MAN		Name Page 114 of 25
di sinonamini ka		(PLE)	ASE PRINT) *REQUIRI	ED INFORMATION*	Phone No
		GEN	IERATOR	NO.	319412
perator No.			Permit/RRC No Lease/Well	· · · ·	an a
perators Name	. :		Name & No County	<u>Alignes pilo</u>	Charles Barrison and State
			API No.		(7.4.72
ty, State, Zip ione No			Rig Name & No AFE/PO No		
			int (place volume next to wast		
il Based Muds Il Based Cuttings /ater Based Muds	V	ON-INJECTABLE WATERS Vashout Water (Non-Injectable)		OTHEREEXEMPTOWASTES	ntines and generation process of the wastel.
later Based Cuttings oduced Formation Solids	P	ompletion Fluid/Flow Back (Non-I roduced Water (Non-Injectable)		E. E. L. G.	Very
ink Bottoms	5 m	athering Line Water/Waste (Non- TIERNAL USE ONLY	-Injectable)		
as Plant Waste		ruck Washout (exempt waste)			
ASTE GENERATION PROCES	S: DRILLING				RING LINES
$\sim 10^{-10} {\rm cm}^{-10} {\rm cm$	VII non-exempt E&P waste	NDN-EXEMPT E&P Waste nust be analyzed and be below th	Service Identification and Amoun reshold limits for toxicity (12.21).	nt onitability, Conosivity adn Re	activity.
on Exempt Other			*please select	from Non-Exempt Waste I	ist on back
JANTITY		B-BARRELS		Y-YARD	
ckaged, and is in proper condition			renancion any opplicable state	e law. That each waste has u	een properly described, clossified and
		lous is attached. (Check the appro		_	ng documentation demonstrating the er (Provide Description Below)
(PRINT) AUTHU	RIZED AGENTS SIGNATURE		DAIL	SIGNATUI	
insporter's		TRAN	SPORTER		
ime	z . 1		Driver's Name Phone No		
			Truck No.		
one No stely centify that the above name	ad material(s) was/were pr	sked up at the Generator's site hs	WHP No red above and delivered without in	icident to the disposal facility	r listed below
સાનજીવા છતો		R S Signal one	DELIVERY DAT		DRIVER'S SIGNATURE
TRUCK TIME			AL FACILITY		VING AREA
N: C				Name/No	
	ff Facility / STF-065 Hwy 285, Orla, TX 7	9770	Phone No 43	2-448-4239	
	INGS TAKEN? (Cucle On		If YES, was reading - 50 NORM (mR/br)) micro toengents? (Circle	: One) YES NO
		TANK	BOTTOMS		
t Guage		hebes	BS&	• W Received	BS&W (%)
d Guage				Free Water	
ceived	L			tal Received]
erchy centry that the above load	material has been leircle ni	e) ACCEPTED	OENIED II der	aied, why?	
युरुषद्व में भारत		hali	\$7 11 \$		particle and the second s
&norilistationns.com i 499-0492	Mono - DRHI	da - Bas Ra	NSPDPH R ÓBRAV	GINHATE	308 R360 5160R

Received by OCD: 3/8/2024 3:00:50				Company Man Contact Information 253
	(MEAS	e Print) *Required) INFORMATION*	Phone No
Degrater No.	GENE	RATOR	NC	.317497
Deperator No.		Permit/RRC No. Lease/Well	5 - 3 × 11 Å	6 Const 2 2 2
Address		County		
City, State, Zip		API No <u></u>	2 913 374	
^a hone No.		AFE/PO No		
Oil Based Muds	Waste/Service Identification and Amount NON-INJECTABLE WATERS	piace volume next to waste		5, ydr(05) ES (type and generation process of the waste), y
Oil Based Cuttings Water Based Muds Water Based Cuttings	Washout Water (Non-Injectable) Completion Fluid/Flow Back (Non-Injectable)	ctable)	Belly D	
Produced Formation Solids	Produced Water (Non-Injectable) Gathering Line Water/Waste (Non-Inje	ectable)		
E&P Contaminated Soil	INTERNAL USE ONLY Truck Washout (exempt waste)			
WASTE GENERATION PROCESS:	RILLING COMPLETION	PRODUCTION	GATH	ERING LINES
All non-exempt Et	NON-EXEMPT E&P Waste/Si We waste must be analysed and be below three	nvice Identification and Amount hold limits for toxicity (TCLP), for	ntability Corresivity add	Reactivity
Non-Exempt Other			om Non-Exempt Wast	
QUANTITY	B-BARRELS	1.8		
hereby certify that the above listed material(s), is (a tackaged, and is in proper condition for transportation	ire) not hazardous waste as defined by 40 CFR on according to applicable regulation.	Part 261 or any applicable state	law. That each waste has	been properly described, classified and
RCRA EXEMPT. Oil field w	astes generated from oil and gas exploration a	nd production operation and are	not mixed with non-exen	npt waste (R360 Accepts certifications on a
RCRA NON-EXEMPT. Oil field w 40 CFR 26 waste as t MSDS Info	1.21-261.24, or listed hazardous waste as definon- non-hazardous is attached. (Check the appropri ormation RCRA I	ed by 40 CFR, part 261, subpart ate iterns as provided) Jazardous Waste Analysis		wing documentation demonstrating the ther (Provide Description Below)
(PRINT) AUTHORIZED AGENTS SIGNAL	TURE. D	Aĭt	SIGNA	UA
Transporter's «d	TRANS	PORTER	e 1915 - Maria II.	
Name		Driver's Name Phone No		
		Truck No.	:	
Phone No		above and delivered without inc	ident to the disposal faci	lity listed below Concept of which constrained
SHENA NI DATE	DAMAN'S SIGNANIAI	<u>I = I = J ≪</u> DELIVEN DALL		finiver's sienadone
TRUCK TIME STAMP	DISPOSA	L FACILITY		EIVING AREA
OUT:		l	Name/No	
Site Name/ Permit No Red Bluff Facility / S		Phone No <u>432</u>	-448-4239	
Address 5053 US Hwy 285, Or NORM READINGS TAKEN?		H YES, was reading - 50 NORM (mR/hr)	micro-roentgents? (Cir	ctr Ono) YES NO
	TANKR	OTTOMS		
Tet Guoga	Inclus	OTTOMS	V Received	BS&W (%)
1st Guage 2nd Guage	Lange and the second	BS&\	V Received	BS&W (%)
1st Guage 2nd Guage Received		BS&A	Free Water al Received	BS&W (%)
1st Guage 2nd Guage		BS&\ 	Free Water	
1st Guage 2nd Guage Received		BS&A	Free Water al Received	BS&W (%)

Received by OCD: 3/8/2024 3:00.				Company Man Contact Information 5.
The BRITTER AS	(PL	EASE PRINT) *REQUIR	ED INFORMATION*	Phone No. 132.446.76
	GE	NERATOR	NO,	316688
)perator No.		_ Permit/RRC No Lease/Well	74 YUX 1 tot	e Carott Pyte
)perators Name		Name & No	·····	······································
\ddress		County _	23-615-5274	
lity, State, Zip		API NO Rig Name & No		
hone No.		AFE/PO No		
EXEMPTE8 Dil Based Muds	P Waste/Service Identification and Am NON-INJECTABLE WATERS	ount place volume next to was		vards) S (type and dependion process of the waste)
Dil Based Cuttings Water Based Muds	Washout Water (Non-Injectable)		· ODDIECTORICE/MASSIC	20042-2004/2014/2004/2004/2004/10/X03191V
Nater Based Cuttings Produced Formation Solids	Completion Fluid/Flow Back (Nor Produced Water (Non-Injectable))	• •	
fank Bottoms	Gathering Line Water/Waste (No INTERNAL USE ONLY	on Injectable)		t to est
&P Contaminated Soil	Truck Washout (exempt waste)			
WASTE GENERATION PROCESS:	DRILLING COMPLETION	N 🔲 PRODUCTIOI	N 🗌 GATHE	RING LINES
All ann arom	NON-EXEMPT E&P Was E&P waste must be analysed and be below	ste/Service Identification and Amou	nforenter og en som en som	
Von-Exempt Other			t from Non-Exempt Waste i	
JUANTITY	B-BARRELS		ر ۲-γ− Y-YARD	S E-EACH
pereby certify that the above listed material(s), is	(are) not hazardous waste as defined by 40	CFR Part 261 or any applicable stat		
ackaged, and is in proper condition for transporta	mon according to applicable regulation. wastes generated from oil and gas explorat			
40 CFR 2 waste a	waste which is non-hazardous that does no 261.21-261.24, or listed hazardous waste as s non-hazardous is attached. (Check the app nformation	defined by 40 CFR, part 261, subpa	rt D, as amended The follow	ing documentation demonstrating the er (Provide Description Below)
(PRINT) AUTHORIZED AGENTS SIGN	IATURI	(IATI	SIGNATUR	Y ²
		VSPORTER		Α-
ansporter's ////////////////////////////////////		Driver's Name	3 1	
idress		Phone No.		
none No.		- Truck No		
ereby certify that the above named material(s) w	/as/were picked up at the Generator's site li		nordent to the disposal facility	/ listed below
SINPMANI (VAI)	UNVERSISIONALIME	ULIVERY DATE	······	ORIVER'S SUINATURE
TRUCK TIME STAMP		SALFACILITY		VING AREA
IN:OUT:		27.5 kg 8.8.3 % 5 kg 8.8	Name/No.	
ite Name/				
ermit No Red Bluff Facility / ddress 5053 US Hwy 285, 0		Phone No. 43	2-448-4239	
NORM READINGS TAKEN?		- If YES, was reading > 5t NORM (mR/hr)) micro roentgents? (Circle	e One} YES INO
	TANK	BOTTOMS		
it Guage	loches	······································	W Received	
nd Guage		000	Free Water	BS&W (%)
aceived		[a]	al Received	
icitly certily that the above load material has be	en (sircle one) ACC[PT[])	DENIED IT der	ned, why?	
1(AA:8 -(1284))		TILLE		WHATHS .
ceenoullistationnis.com Ad /1 499-0492	no (BBS/14/4) - Alass (R)	MISTORIER Solitore	GENERALOR	308 R360-5160R

Received by OCD: 3/8/2024 3:00:50 PR3600 ENVIRONMENTAL SOLUTIONS Permian Basin	Customer #:	IKE TAVAREZ	Ticket #: Bid #: Date: Generator: Generator #: Well Ser. #: Well Name: Well #: Field: Field #: Rig: County	06UJ9A000JEC 2/1/2024 CONOCOPHILLIPS 40946 37497	117 of 253
Facility: CRI					
Product / Service	ğı (1998) (2016) (1	Qua	antity Units		
Contaminated Soil (RCRA Exemp	t)		16.00 yards		
Generator Certification Statement I hereby certify that according to the Re 1988 regulatory determination, the abov X RCRA Exempt: Oil Field wastes ge RCRA Non-Exempt: Oil field wast characteristics established in RCRA reg amended. The following documentation MSDS Information RCRA Ha	esource Conserve we described was enerated from o e which is non- gulations, 40 CF n is attached to	vation and Recovery Act (RC aste is: il and gas exploration and pro hazardous that does not exceed FR 261.21-261.24 or listed haz demonstrate the above-descr	eduction operations and ed the minimum standar ardous waste as definec ibed waste is non-hazar	are not mixed with non-exer rds for waste hazardous by 1 in 40 CFR, part 261, subpar dous. (Check the appropriate	npt waste t D, as
Driver/ Agent Signature		R360 Represent	ative Signature		
Customer Approval		S IS NOT AN IN			
Approved By:		Dat	e:		

Received by OCD: 3/8/2024 3:00:50 R RECEIVER SOLUTIONS	ousiomer #.	IKE TAVAREZ	Ticket #: Bid #: Date: Generator: Generator #: Well Ser. #: Well Name: Well Name: Well #: Field: Field #: Rig: County	700-1526118 Page 118 of 253 O6UJ9A000JEC 2/1/2024 CONOCOPHILLIPS 40946 37497 MYOX 31 STATE COM 013H NON-DRILLING EDDY (NM)
Facility: CRI				
Product / Service		Quantity U	nits	
Contaminated Soil (RCRA Exemp	t)	18.00	yards	
- Cumer Rdg	source Conserv re described wa nerated from oi which is non-l ulations, 40 CF is attached to azardous Waste	vation and Recovery Act (RCRA) and ste is: 1 and gas exploration and production nazardous that does not exceed the mi R 261.21-261.24 or listed hazardous w demonstrate the above-described wash Analysis Process Knowledge R360 Representative Si	operations and nimum standar raste as defined te is non-hazarc Other (Prov	are not mixed with non-exempt waste ds for waste hazardous by in 40 CFR, part 261, subpart D, as lous. (Check the appropriate items):
Customer Approval	用用的。在自己	landik dinasa di kang Padak		
	THI	S IS NOT AN INVOIC		
Approved By:		Date:		

그렇게 한 것같이 있습니다. 금

Received by OCD: 3/8/2024 3:00:50 I PR3600 ENVIRONMENTAL SOLUTIONS Permian Basin	Customer #:	IKE TAVAREZ	Ticket #: Bid #: Date: Generator: Generator #: Well Ser. #: Well Name: Well #: Field #: Field #: Rig: County	37497	-
Facility: CRI					
Product / Service		Quantity I	Jnits		
Contaminated Soil (RCRA Exempt	:)) yards		
Generator Certification Statement I hereby certify that according to the Res 1988 regulatory determination, the above X RCRA Exempt: Oil Field wastes gen _ RCRA Non-Exempt: Oil field wastes characteristics established in RCRA regulation immeded. The following documentation _ MSDS Information _ RCRA Ha	source Conserv e described was nerated from oil which is non-h ulations, 40 CFI is attached to c	ation and Recovery Act (RCRA) and ste is: I and gas exploration and production azardous that does not exceed the m R 261.21-261.24 or listed hazardous demonstrate the above-described wa	operations and inimum standard vaste as defined	are not mixed with no ds for waste hazardou in 40 CFR, part 261,	on-exempt waste us by subpart D, as
Driver/ Agent Signature		R360 Representative S	ignature	<pre></pre>	
Sustomer Approval		harde de la companya			
	THIC	S IS NOT AN INVOIC	E!		

Approved By: _____

Date:

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Received by OCD: 3/8/2024 3:00:50 PBB600 ENVIRONMENTAL SOLUTIONS Permian Basin	Customer #:	IKE TAVAREZ	Ticket #: Bid #: Date: Generator: Generator #: Well Ser. #: Well Name: Well #: Field #: Field #: Rig: County	37497		
Facility: CRI						
Product / Service		Quantity	Jnits			
Contaminated Soil (RCRA Exemp	t)	14.00	yards			
Generator Certification Statement I hereby certify that according to the Re 1988 regulatory determination, the abov X RCRA Exempt: Oil Field wastes ge RCRA Non-Exempt: Oil field waste characteristics established in RCRA reg amended. The following documentation MSDS Information _ RCRA Ha	esource Conserv ve described was nerated from oi e which is non-h ulations, 40 CFJ n is attached to o	ation and Recovery Act (RCRA) and ste is: l and gas exploration and production nazardous that does not exceed the m R 261.21-261.24 or listed hazardous demonstrate the above-described wa	operations and inimum standar waste as defined ste is non-hazard	are not mixed with n ds for waste hazardo in 40 CFR, part 261, lous, (Check the app	on-exempt waste us by subpart D, as ropriate items):	
Driver/ Agent Signature		R360 Representative S	ignature			
Customer Approval THIS IS NOT AN INVOICE!						
Approved By:		Date:				

BURGADIYO (

eceived by OCD: 3/8/2024 3.		(PLEA	SE PRINT) *REQUII	RED INFORMATION*	
səturnəks 🥪		<u>Acai</u>	ERATOR		Phone No
perator No.			Permit/RRC No.	IV	10. 317499
perators Name			Lease/Well Name & No.	DYON SAM	C. 131
ddress			County	10 VIS 374	
ity, State, Zip		Anno 2011	API No	5	/ /
ione No.	nt - 5 m vice - 5		AFE/PO No		
III Based Muds		e Identification and Amou NJECTABLE WATERS	nt lalace volume next to wa		(bic yards) STES type and generation process of the s
il Based Cuttings /ater Based Muds		ut Water (Non-Injectable) ation Fluid/Flow Back (Non-In	ierstable)	- Re//y Du	
ater Based Cuttings oduced Formation Solids	Produc	ed Water (Non-Injectable) ing Line Water/Waste (Non-I		— ·	
nk Bottoms 2P Contaminated Soil	IMAERO	VALUSEONLY			
ASTE GENERATION PROCESS:		Vashout (exempt waste)			THERING LINES
NOTE GENERATION THOULDO.			Service Identification and Am		
	xempt E&P-waste must 4	be analysed and be below thr	esticial limits for locicity (ICCP)), Ignitability, Corresivity ad	
m-Exempt Other			*please sole	ct from Non-Exempt Wa	
IANTITY reby certify that the above listed materic		RRELS		· · · · · · · · · · · · · · · · · · ·	ARDS E-EACH
	il field wastes generated er toad basis only) il field waste which is no 0 CFR 261 21-261 24, or l aste as non-hazardous is	I from oil and gas exploration on-hazardous that does not ex listed hazardous waste as de s attached. (Check the approp	xceed the minimum standards fined by 40 CFR, part 261, subp priate items as provided)	for waste hazardous by cha part D, as amended. The fol	empt waste (R360 Accepts certificatio aracteristics established in RCRA regul llowing documentation demonstrating
RCRA EXEMPT: 0	il field wastes generated er load basis only) il field waste which is no 0 CFR 261 21-261 24, or l	I from oil and gas exploration on-hazardous that does not ex listed hazardous waste as de s attached. (Check the approp	xceed the minimum standards fined by 40 CFR, part 261, subp	for waste hazardous by cha part D, as amended. The fol	aracteristics established in RCRA regul
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eby certify that the above listed m	aterial(s), is (are) not hazard	ous waste as defined by 40	CFR Part 261 or any applicable	state law. That each	n waste has been c		sified and
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	Truck No.	
one No reby certify that the above named materialis) was/were picked up at the Generator's site listed a	- WHP No above and delivered without	nut incident to the disposal facility listed below
SURPARINI DALI DI CHIVIR E SIGNALIUR	DELIVERY DATE	DINTR'S SIGNALIS
TRUCK TIME STAMP DISPOSAL	L FACILITY	RECEIVING AREA
N: OUT:		Name/No
e Name/ rmit No <u>Red Bluff Facility / STF-065</u> dress <u>5053 US Hwy 285, Orla, TX 79770</u>	Phone No	432-448-4239
NORM READINGS TAKEN? (Circle Une) YES NO	NORM (mR/hr)	> 50 micro roentgents? (Circle One) YES NO
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reby sertify that the above load material has been (sincle one) ACCEPTED	DENIED II	I demod, why?
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eceived by OCD: 3/8/2024 3:00:50 PM	(PLEASE I	Print) *Required I	INFORMATION*	了片。 Page 128 of 2 0
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Received by OCD: 3/8/2024 3:00:50 PBBB600 ENVIRONMENTAL SOLUTIONS Permian Basin	Customer #:	IKE TAVAREZ	Ticket #: Bid #: Date: Generator: Generator #: Well Ser. #: Well Name: C Well #: Field: Field #: Rig: County	O6UJ9A000JEC 2/2/2024 CONOCOPHILLIPS 40946 37497	
Facility: CRI					
Product / Service		Qua	ntity Units		
Contaminated Soil (RCRA Exem	pt)		18.00 yards		
Generator Certification Stateme I hereby certify that according to the I 1988 regulatory determination, the ab X RCRA Exempt: Oil Field wastes RCRA Non-Exempt: Oil field was characteristics established in RCRA r amended. The following documentation MSDS Information RCRA	Resource Conserv ove described wa generated from o ste which is non- egulations, 40 CF ion is attached to Hazardous Waste	vation and Recovery Act (RCF aste is: il and gas exploration and pro- hazardous that does not excee FR 261.21-261.24 or listed haza demonstrate the above-descril e Analysis Process Know	duction operations and d the minimum standar rdous waste as defined bed waste is non-hazar ledge Other (Pro-	are not mixed with no rds for waste hazardous I in 40 CFR, part 261, s gous. (Check the appro	n-exempt waste s by subpart D, as opriate items):
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All non-exempt E	EXP waste must be analysed and be below thre	shold limits for toxicity (FBEP) lights *please select from	n Non-Exempt Waste Lis	cnvity. st on back	
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Received by OCD: 3/8/202	24 3:00:50 PM ^{IEX,}			INANIFEST	* Name <u>Page 140 of 25</u> * Phone No. <u>43</u>
		GEN GEN	ERATOR	1	NO. 319494
Iperator No.	- : 		Permit/RRC No. Lease/Well		
Iperators Name			Name & No.	AL X YO	interans \$171
			County API No.	ser and the second	74mit 7
ity, State, Zip			Rig Name & No. AFE/PO No.		······
	EMPT ENP Waste/Servic	e Identification and Amo		n waste type in barrels of c	ubic yards)
Dil Based Muds Dil Based Cuttings		NJECTABLE WATERS			ASTES (type and generation process of the waste)
Water Based Muds Water Based Cuttings	Compl	etion Fluid/Flow Back (Non-I ed Water (Non-Injectable)	-		to a de
Produced Formation Solids	a star water and the	ing Line Water/Waste (Non NAE USE ONLY	-Injectable}		
BP Contaminated Soil Gas Plant Waste		Nashout (exempt waste)			
WASTE GENERATION PROCESS:					ATHERING LINES
All n	on-exempt E&P waste must	NON-EXEMPT EXP Wash be analysed and be below t	a survey of the second s	d Anomit (TCLP), Innitability, Corrosivity: select from Non-Exempt W	
DUANTITY	0.0	ARRELS	piease	r select from won-exempt via Γ44-γ,	
			ER Part 261 or any apolical		has been properly described, classified and
C	MSDS Information	is attached. (Check the appr RCI	RA Hazardous Waste Analy	ysis	Other (Provide Description Below)
(PRINT) AUTHORIZE	AGENTS SIGNATURE		OAR	Sh	ŚNATUHL
ransporter's		TRAN	SPORTER		
lame	je de la constance de la const La constance de la constance de		Driver's Name Phone No.		
	1-1 1-1	······································	Truck No		
hone No	natemal(s) was/were picked	up at the Generator's site lis	WHP No. ted above and delivered w	vithout incident to the disposal	acility listed below
shisaani oale	ONVER'S ST	GNALUBE	DELIW, BY BY	A11.	ninvents signaturit
TRUCK TIME ST	AMP	DISPOS	ALFACILITY	R	ECEIVING AREA
IN: 0U1	-			Name/No	
COTO NO 15	acility / STF-065 vy 285, Orla, TX 7977	<u>a</u>	Phone No	432-448-4239	
	S TAKEN? (Circle Une)	YES NO		ling > 50 micro roemyents?	(Circle One) YES NO
		TANK	BOTTOMS		
Ist Guage		aches		BS&W Received	BS&W (%)
and Guage				Free Water	
Received	1	1			
a cost cost at costs to the the		ACOUNTED		Total Received	
	enal has been (circle one)	ACCEPTED	DENIED	If denied, why?	
hereby certify that the above load mat	enal has been (circle one)	ACCEPTED	DENIED VIIIE		SUENAHJÁP

eceived by OCD: 3/8/2024 3:00:	(PLE	el >823 Bane II ≠ El C S E 2 − + Bac von, mon € F −	ED INFORMATION*	Phone No	
Suu arrana 🦋	CFI	VERATOR	NC	. 319410	
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		Lease/Well	M	STATE (SAMT)	3
ators Name		Name & No.			
ess		API No.	30-06-	97 - 497	
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ie No.		- AFE/PO No			
EXEMPT E8	Waste/Service Identification and Ann	ount (place volume nactio was	ste type in barrels or cub	ic yards)	
ased Muds lased Cuttings	MON-INJECTABLE WATERS Washout Water (Non-Injectable)	n na ser	Son UIRER CACIVICO WAS	IES (type and generation process of)	
er Based Muds	Completion Fluid/Flow Back (Non	r-Injectable)	-		
er Based Cuttings	Produced Water (Non-Injectable) Gathering Line Water/Waste (No	niniectable)	- '/ L. <u>L</u> . ()	$1 V_{\rm J} \sim P$	
Bottoms Contaminated Soil	INTERNALUSE ONLY				
Plant Waste	Truck Washout (exempt waste)				
STE GENERATION PROCESS:	DRILLING COMPLETION)N GATI	HERING LINES	
All non avaget	NON-EXEMPTERP Was E&P waste must be analysed and be below	ad/Service Identification and Amo abreshold limits for to up the UCLP	unt Ionitability Corrosivity adr	Reactivity	
Exempt Other	CAL MODIFICIAL DESCRIPTION AND DESCRIPTION	*please selec	ct from Non-Exempt Was	te List on back	
	ο ολοπεί ο		Y-YA	RDS 🦾 E-EACH	
NTITY	B-BARRELS				find and
by certify that the above listed material(s), is aged, and is in proper condition for transporta	(are) not hazardous waste as defined by 40 tion according to applicable tenulation	Urn Part 201 of any applicable sid	ate idvy. That each waste he	а псец ізобеці, дезецеся, сяоза	nied and
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Received by OCD: 3/8/2024 3:00:50 FREEBED SOLUTIONS Permian Basin	Customer #:	IKE TAVAREZ	Ticket #: Bid #: Date: Generator: Generator #: Well Ser. #: Well Name: Well Name: Well #: Field: Field #: Rig: County	700-1527291 O6UJ9A000JEC 2/5/2024 CONOCOPHILLIF 40946 37497 MYOX 31 STATE 013H NON-DRILLING EDDY (NM)	
Facility: CRI					
Product / Service		Quantity U	Inits		
Contaminated Soil (RCRA Exemp	t)	18.00	yards		
Generator Certification Statement hereby certify that according to the Re 1988 regulatory determination, the abov X RCRA Exempt: Oil Field wastes ge RCRA Non-Exempt: Oil field waste characteristics established in RCRA reg mended. The following documentation MSDS Information _ RCRA Ha	source Conserv e described wa nerated from oi e which is non-l ulations, 40 CF n is attached to	ration and Recovery Act (RCRA) and ste is: I and gas exploration and production nazardous that does not exceed the mi R 261.21-261.24 or listed hazardous w demonstrate the above-described was	operations and inimum standar /aste as defined te is non-hazard	are not mixed with ne ds for waste hazardou in 40 CFR, part 261, lous. (Check the appr	on-exempt waste is by subpart D, as ropriate items):
Driver/ Agent Signature		R360 Representative Si	gnature	h nelikter og dat he	
Sustomer Approval	a shekina she			na na saiste	gana da ang ana a

THIS IS NOT AN INVOICE!

Approved By:

Date: _____

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Received by OCD: 3/8/2024 3:00:50	Customer #:	CONOCOPHILLIPS CRI2190 IKE TAVAREZ 51 2/5/2024 MCNABB PARTNERS VICTOR M36	Ticket #: Bid #: Date: Generator: Generator #: Well Ser. #: Well Name: Well #: Field: Field #: Rig: County	700-1527283 O6UJ9A000JEC 2/5/2024 CONOCOPHILLIF 40946 37497 MYOX 31 STATE 013H NON-DRILLING EDDY (NM)	
Facility: CRI					
Product / Service		Quantity U	Inits	a ka se ka se s	er forske stade og skale Stade for skale stade Stade forske stade stade
Contaminated Soil (RCRA Exemp	t)	16.00	yards		
Generator Certification Statement I hereby certify that according to the Re 1988 regulatory determination, the abov X RCRA Exempt: Oil Field wastes ge RCRA Non-Exempt: Oil field wast characteristics established in RCRA reg amended. The following documentatio MSDS Information RCRA He Driver/ Agent Signature	esource Conserv ve described was enerated from of e which is non- culations, 40 CF n is attached to azardous Waste	vation and Recovery Act (RCRA) and ste is: il and gas exploration and production hazardous that does not exceed the m R 261.21-261.24 or listed hazardous v demonstrate the above-described was Analysis Process Knowledge	operations and inimum standar vaste as defined ste is non-hazar Other (Pro	are not mixed with r rds for waste hazardo 1 in 40 CFR, part 261 dous. (Check the app	non-exempt waste ous by , subpart D, as propriate items):

Customer Approval

THIS IS NOT AN INVOICE!

Approved By[.]

Date:

Received by OCD: 3/8/2024 3:00:50 CONTRONMENTAL SOLUTIONS Permian Basin	Customer #:	IKE TAVAREZ	Licket #: Bid #: Date: Generator: Generator #: Well Ser. #: Well Name: Well #: Field: Field #: Rig: County	O6UJ9A000JEC 2/5/2024 CONOCOPHILLIPS 40946 37497 MYOX 31 STATE COM 013H NON-DRILLING EDDY (NM)
Facility: CRI				
Product / Service				翻译的文明情况的合称错误。
Contaminated Soil (RCRA Exemp	et)	14.00	yards	
Generator Certification Statemen I hereby certify that according to the Re 1988 regulatory determination, the abov X RCRA Exempt: Oil Field wastes ge RCRA Non-Exempt: Oil field waste characteristics established in RCRA reg amended. The following documentation MSDS Information RCRA H Driver/ Agent Signature	esource Conser ve described wa enerated from c te which is non- gulations, 40 Cl on is attached to azardous Wast	vation and Recovery Act (RCRA) and aste is: il and gas exploration and production hazardous that does not exceed the m FR 261.21-261.24 or listed hazardous v demonstrate the above-described was e Analysis Process Knowledge	operations and inimum standar vaste as defined ste is non-hazar Other (Pro	l are not mixed with non-exempt wasterds for waste hazardous by d in 40 CFR, part 261, subpart D, as dous. (Check the appropriate items): vide description above)
Customer Approval				
		IS IS NOT AN INVOIC	ĴE!	
Approved By:		Date:		
Received by OCD: 3/8/2024 3:00:50 R PBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Mustomer: Customer #: Ordered by: AFE #: PO #: Manifest #: Manif. Date: Hauler: Driver Truck # Card # Job Ref #	CONOCOPHILLIPS CRI2190 IKE TAVAREZ 53 2/5/2024 MCNABB PARTNERS GUMER M90	Ticket #: Bid #: Date: Generator: Generator #: Well Ser. #: Well Name: Well #: Field: Field #: Rig: County	700-1527303 Page 145 of 253 O6UJ9A000JEC 2/5/2024 CONOCOPHILLIPS 40946 37497 MYOX 31 STATE COM 013H NON-DRILLING EDDY (NM)
---------------------------------------------------------------------------------------------------------------------------	--------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------------------------------------------------------------------------
Facility: CRI				
Product / Service		Quantity U	nits	
Contaminated Soil (RCRA Exempt	t)	18.00	yards	
Generator Certification Statement I hereby certify that according to the Re 1988 regulatory determination, the abov	source Conserv	vation and Recovery Act (RCRA) and		

<u>X</u> RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt wasta RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items):
 <u>MSDS Information</u> <u>RCRA Hazardous Waste Analysis</u> <u>Process Knowledge</u> <u>Other (Provide description above)</u>

Driver/ Agent Signature

Customer Approval

R360 Representative Signature

THIS IS NOT AN INVOICE!

Approved By:

Date:

Received by OCD: 3/8/2024	3:00:50 PM TEX	AS NON-HAZARDOUS O	ILFIELD WASTE MA	NIFEST peterdar	Name
		(PLEASE	PRINT) *Requir	RED INFORMATION*	Phone No.
		GENER	ATOR	NO	• 31,9431
Derator No.			Permit/RRC No.		
)perators Name <u>(Charles And</u> Address			-	Myan Stat.	- 1 and 13 11
		······································	County _ API No	30 315 37.	
ity, State, Zip hone No			Rig Name & No AFE/PO No		
	MPTE&P-Waste/Service	e Identification and Amount (ste type in parrels or cubi	: vards)
Dil Based Muds Dil Based Cuttings	NONA	NJECTABLE WATERS Nut Water (Non-Injectable)		OTHER EXEMPT WAST	ES (type and peneration process of the waste)
Water Based Muds Water Based Cuttings	Comple	etion Fluid/Flow Back (Non-Inject) ed Water (Non-Injectable)	able)	= Brily D	ter a star and
Produced Formation Solids	Gather	ing Line Water/Waste (Non-Injec	table)		
&P Contaminated Soil		VAL USE ONLY Vashout (exempt waste)			
WASTE GENERATION PROCESS:				DN 🗌 GATH	ERING LINES
		NUN-EXEMPTERP Waste/Sep	rice location and Amo	unt en en en en en en en	
Von-Exempt Other	nexemple.car wasternuste	be analysed and be below thresh		Appliability Corresivity adm ct from Non-Exempt Waste	
UANTITY	B-BA	ARRELS		∕ ≶ Y-YAR	DS E-EACH
	erial(s), is (are) not hazardo	us waste as defined by 40 CFR Pa	rt 261 or any applicable sta		been properly described, classified and
L.	MSDS Information	كىتىسىة 	zardous Waste Analysis	······	her (Provide Description Below)
(PRINT) AUTHORIZED ?	GENTS SIGNATURE	TRANSF		SGNA)	(I)F
ransporter's Andrew A			Driver's Name		je ¹
ddress	······································		Phone No.		
hone No.			Truck No WHP No		
hereby certify that the above named ma	terial(s) was/were picked i	ip at the Generator's site listed a		incident to the disposal facil	ity listed below.
COPMINEDAIL	DRIV(IVS \$0	RIADUG	OLIVERY DALL		DRULT S SIGNATURS
TRUCK TIME STA	MP	DISPOSAL	FACILITY	RECE	IVING AREA
IN:OUT:				Name/No	
ite Name/ Permit No Red Bluff Fa	cility / STF-065		Phone No _4	32-448-4239	
	<u>y 285, Orla, TX 7977</u>	0			
NORM READINGS	STAKEN? (Uircle Une)	YES NO	NORM (mR/hr)	50 micro roentgents? (Cin	de Ono) YES NO
(mit	1.	TANK BO	TTOMS		
st Guage		<u>1131755</u>	BS	&W Received	BS&W (%)
nd Guage leceived			1	Free Water Total Received	
hereby certify that the above load mate	rial has been (circle one)	ACCEPTED (IENIED II.	lement, why?	
· · ·		167)	······		
因烈使可能得到。		sat z j			oordedte In
nc&northstarforms.com 71 449-0492	Wasa ONDIA			a ging gang	308 R360-5160F

Received	а <u>ь</u> оср: 3/8/20	24 3:00:50 PM	(as nun-hazakdui	JS OILFIELD W	/ASTE MAN	NIFEST	Company Ivian Company	e 147 of 25
THE COMENTAL SOLUTIONS	G		(PLE	ASE PRINT)	*REQUIRE	D INFORMATION*	Phone No. 7 32	
)perator No)		GEN	IERATOR Permit/RF		NO.	319495	
)perators N \ddress	lame			Lease/We Name & N County	io	Hyur 31 state	e na keliga	si terde
lity, State, 2				API No.		50×17		
hone No.	·			Rig Name AFE/PO N	o			·····
Dil Based Mu Dil Based Cut Nater Based Vater Based Produced Forr Tank Bottoms & P Contamin Sas Plant Wa	ids ttings Muds Cuttings mation Solids nated Soil	Wash Comp Produ Gathe	ce Identification and Amo INJECTABLE WATERS out Water (Non-Injectable) letion Fluid/Flow Back (Non- ced Water (Non-Injectable) ring Line Water/Waste (Non INAL-USE ONLY Washout (exempt waste)	Injectable)	i next to wast	e wpe in barrels of cobies former exempt wastes Drammer Tra	NVPERIO PROFILION PROFILS	of the waste)
VASTE GEN	VERATION PROCESS.				PRODUCTION	GATHEF	RING LINES	
Von-Exempt (on-exempt £&P waste must	NON-EXEMPT EXP Wash be analysed and be below th	neutoid limits loci	oznalo di olicilati	n anitability, Corrosivity adn Re from Non-Exempt Waste L		
JUANTITY		ß.B	ARRELS			/ 4- Y-YARDS		
hereby certify	y that the above listed m		ous waste as defined by 40 C	FR Part 261 or any	applicable state	law. That each waste lias be		ssified and
	[waste as non-hazardeus MSDS Information	is attached. (Check the appro	opriate items as pro RA Hazardous Wast	vide(I)	t D, as amended. The followin	r (Provide Description Beld	-
	(PRINT) AUTBOIDZEL) AGENTS SIGNATURE		DAI		Signatum		
ansporter's ame			IKAN	SPORTER Driver's Na	me			
idress				Phone No. Truck No				·······
ione No. arabi contrb	ettest the shown upmed a	stavistature kara anta	un at the Generator's actualist	WHP No		adent to the disposal facility	lietari bolon.	
			·	- <u>1</u> //	1.1.4		and the second	
	TRUCK TIME ST			ALFACIL	IVERY DATI		INVERSISIONATURE	
te Name/ ermit No Idress	***************************************	acility / STF-065 vy 285, Orla, TX 7977	0	Phone No.	432	-448-4239		
	NURM READING	IAKEN≹ (Circle Une)	YES NO	II YES, wai NORM (mF	(-	micro roantgents? (Urcle	Une) YES N	()
	Feet	1		BOTTOMS				
t Goage Id Guage Isceiveo						V Received Free Water al Received	BS&W (%)	
ursby certify	that the above load mat	arial has been (circle one)	ACCEPTED	DENIED	ltaten	ied, why?		
	elasti dentell		[HT]		7454 j.		TEMÁTUR	
c@northstaric 1) 499-0492	HINS COM	Mate (1993)	9100 - 18/Af	CHARTER	动物质	针板载码	30	13 R360-5160R

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eceived by OOD; 3/8/2024 3:00:50 1 F360	PM TEXAS NON-HAZARDOUS O (PLEASE		INFORMATION*	Name <u>Page 14</u>	8 of .
salohima	·			Phone No	
	GENER	ATOR	NO	.319427	
erator No.		Permit/RRC No Lease/Well		stand and the second	
erators Name		Name & No. 📃 📝	<u>/////2813</u>	TATE COM. VEN	À
dress <u> </u>		County	30-015	no 2 7 half burg 7	
y, State, Zip		Rig Name & No.	······		
one No.		AFE/PO No.			an a
EXEMPT For W Based Muds	Aste/Service Identification and Amount (NON-INJECTABLE WATERS	nace volume next to waste i		C varias) ES ityps and generation process of the	waste
Based Cuttings	Washout Water (Non-Injectable) Completion Fluid/Flow Back (Non-Injecta	ahlo)	A		
iter Based Cuttings	Produced Water (Non-Injectable)			DUMP TRUCK - M-30	lan,
k Bottoms	Gathering Line Water/Waste (Non-Injec ArtenNAL USE ONLY	table)		713) 6-14	*
P Contaminated Soil	Truck Washout (exempt waste)				
ASTE GENERATION PROCESS:	ILLING	PRODUCTION	🔲 GATH	IERING LINES	
Minor Agent (8	NDN-EXEMPT E&P Waste/Ser waste must be analysed and be below thresh	vice identification and Amount	ability Correction ado	Reartinity	
n-Exempt Other		and the second	om Non-Exempt Waste		
ANTITY	B-BARRELS	n angen angenet kan an angenet kan ang Angenet kan angenet kan ang	/ Y-YAR	IDS E-EACH	
reby certify that the above listed material(s), is (are caged, and is in proper condition for transportation	e) not hazardous waste as defined by 40 CFR Pa	art 261 or any applicable state la	aw. That each waste has	; been properly described, classifie	ed and
per load bas RCRA NON-EXEMPT: Oil field was 40 CFR 261.	ste which is non-hazardous that does not excee 21-261.24, or listed hazardous waste as define m-hazardous is attached. (Check t <u>he a</u> ppropriat	ed the minimum standards for w d by 40 CFR, part 201, subpart E	vaste hazardous by chara), as amended. The follo	cteristics established in RCRA reg	platio
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Nater Based Muds Water Based Cuttings	Compl	etion Fluid/Flow Back (Non-I ced Water (Non-Injectable)	ajectable)	- <u>``</u>	19. N. (7)
Produced Formation Solids	Gathe	ring Line Water/Waste (Non-	Injectable)	- The	C. Larger MA The
&P Contaminated Soil		NACUSE ONLY Washout (exempt waste)			
VASTE GENERATION PROCESS:				- " DN GATHE	RING LINES
Allase	overnet EV.O	NUN-EXEMPT E&P Woste	/Service Identification and Amo reshold limits for toxicity (TSLP)	unt Instantia Concentrate de la	
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IUANTITY	₿- ₿ ,	ARRELS		Y-YARD	S E-EACH
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hone No	malts) was/were picked	up at the Generator's site list	WHP No ed above and delivered without	incident to the disposal facilit	y listed below
Shirara) DAIF	D80413550		DELOVERY BATH		DRIVER'S SIGNATURE
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	ility / STF-065		Phone No	32-448-4239	J
	<u>285, Orla, TX 7977</u>				
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eceived by OCD: 3/8/20	<i>24 3:00:50 pm</i> TEX				Name	Page 152 of 2
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City, State, Zip				API No. Rig Name & No.	50 015 -3	7437	
Phone No.				- AFE/PO No.	••••••••••••••••••••••••••••••••••••••		
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Non-Exempt Other					select from Non-Exempt		
QUANTITY			B-BARRELS		1.8	Y-YARDS	E-EACH
hereby certify that sackaged, and is in	the above listed m	aterial(s), is (are) not h	azardous waste as defined by 4 ling to applicable regulation.	0 CFR Part 261 or any applical	ble state law. That each wa	iste has been properly do	scribed, classified and
	[MSDS Information	rdous is attached (Check the ap	CRA Hazardous Waste Analy	sis	Other (Provide Des	cription Below)
	(PRINT) AUTIONIZE	D'AGENTS SIGNATURE	ТДА	NSPORTER		SIGNATURI	
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\ddress		· · · · · · · · · · · · · · · · · · ·		Phone No. Truck No.			
^p hone No		····	· · · · · · · · · · · · · · · · · · ·	- WHP No.	······································		
hereby certify that	the above named i	naterial(s) was/were p	icked up at the Generator's site	<u>, 7 (,)</u>	# .	Special prove	
SHIMAHAD I TE	INE RUCK TIME ST		UB S SIGNATURE	DELVERY DA	lf.	RECEIVING AREA	
IN:				<u>Valena vilinen</u>	Name/No		
Site Name/ Permit No Address		Facility / STF-065 wy 285, Orla, TX		_ Phone No	432-448-4239		· · · · · · · · · · · · · · · · · · ·
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	the above load ma	tenal has been (circle i	me) ACCEPTED	DENIED	If denied, why?		
lecenveri	the above foad ma	tenal has been (circle i	ine) ACCEPTED	DENIED Lite		<u>ព្រៃទ</u> ុកវិពេទ្យ	
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Released to	Imaging:	3/28/2024	9:34:40 AM

Received by OCD: 3/8/2024 3:00:50 FR3600 SNVIRONMENTAL SOLUTIONS Permian Basin	Customer: Customer #: Ordered by: AFE #: PO #: Manifest #: Manif. Date: Hauler: Driver Truck # Card # Job Ref #	IKE TAVAREZ 66	Ticket #: Bid #: Date: Generator: Generator #: Well Ser. #: Well Name: Well Name: Well #: Field: Field #: Rig: County		
Facility: CRI					
Product / Service		Quantity U	nits		
Contaminated Soil (RCRA Exempt	t)	16.00	yards		
Senerator Certification Statement hereby certify that according to the Re 988 regulatory determination, the abov X RCRA Exempt: Oil Field wastes get RCRA Non-Exempt: Oil field waste haracteristics established in RCRA regumended. The following documentation MSDS Information RCRA Ha Driver/ Agent Signature	source Conserv e described was nerated from oi which is non-l ulations, 40 CF is attached to zardous Waste	ation and Recovery Act (RCRA) and ste is: I and gas exploration and production mazardous that does not exceed the min R 261.21-261.24 or listed hazardous w demonstrate the above-described wast Analysis Process Knowledge	operations and nimum standar aste as defined e is non-hazaro Other (Prov	are not mixed with no ds for waste hazardou in 40 CFR, part 261, s lous. (Check the appre- ide description above	on-exempt waste s by subpart D, as opriate items):)

Sustomer Approval	en algebra Na Gerra de	. 1
	THIS IS NOT AN	
Approved By:		Date:

Received by OCD: 3/8/2024 3:00:50	Ordered by: AFE #: PO #:	IKE TAVAREZ 67	Ticket #: Bid #: Date: Generator: Generator #: Well Ser. #: Well Name: Well Name: Well #: Field: Field #: Rig:	
	Job Ref #		County	EDDY (NM)
Facility: CRI				
Product / Service	hali barata	Quantity U	nits	ener de la gradia de la calenda
Contaminated Soil (RCRA Exempt	t)	14.00	yards	

Contaminated Soil (RCRA Exempt)

Generator Certification Statement of Waste Status I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste __ RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items): ____MSDS Information ____RCRA Hazardous Waste Analysis ____Process Knowledge ____Other (Provide description above)

Driver/ Agent Signature

R360 Representative Signature

Customer Approval

THIS IS NOT AN INVOICE!

Approved By:

Date:

Received by OCD: 3/8/2024 3:00:50	Customer #:	CRI2190	Ticket #: Bid #:	700-1527641 <i>Page 160 of 253</i> O6UJ9A000JEC
PPPCO	•	IKE TAVAREZ	Date:	2/6/2024
	AFE #:		Generator:	CONOCOPHILLIPS
	PO #:		Generator #:	
ENVIRONMENTAL	Manifest #:	68	Well Ser. #:	37497
SOLUTIONS 🝆	Manif. Date:	2/6/2024	Well Name:	MYOX 31 STATE COM
Permian Basin	Hauler:	MCNABB PARTNERS	Well #:	013H
Fermian Dasin	Driver	GUMER	Field:	
	Truck #	M90	Field #:	
	Card #		Rig:	NON-DRILLING
	Job Ref #		County	EDDY (NM)

Facility: CRI

Product / Service	Quantity Units
Contaminated Soil (RCRA Exempt)	18.00 yards

Generator Certification Statement of Waste Status I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items):

____MSDS Information ____RCRA Hazardous Waste Analysis ____Process Knowledge ____Other (Provide description above)

Driver/Agent Signature	R360 Representative Signature
Customer Approval	THIS IS NOT AN INVOICE!
Approved By:	Date:

Sustomer Approval AREA ACT AREA AREA CONTRACTOR AND A DECEMBER AND A

THIS IS NOT AN INVOICE!

Approved By:

Date.

B(ABA) (700)

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eceived by OCD: 3/8/20		(PLEA			INFORMATION*	Name	
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⁹ Contaminated Soil Plant Waste	() () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () ()) () () () () () () () () ()) () () ()) () () () ()) () () ()) \\ () () () () () () () () ()	k Washout (exempt waste)					
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NTITY	B	BARRELS			/ S Y-YARDS	S E-EACH	-1
eby certify that the above listed r aged, and is in proper condition f	naterial(s), is (are) not haza	rdous waste as defined by 40 CF	R Part 261 or any a	pplicable state la	aw. That each waste has be	een properly described,	classified and
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IN: OUT: Name/No. Site Name/ Permit No. Red Bluff Facility / STF-065 5053 US Hwy 285, Orla, TX 79770 Phone No 432-448-4239 NUHM READINGS TAKEN? (Circle One) YES NO If YES, was roading > 50 micro roomtgents? (Circle One) YES NO NUHM READINGS TAKEN? (Circle One) YES NO If YES, was roading > 50 micro roomtgents? (Circle One) YES NO NORM (mR/h) If YES, was roading > 50 micro roomtgents? (Circle One) YES NO NORM (mR/h) If YES, was roading > 50 micro roomtgents? (Circle One) YES NO NORM (mR/h) If YES, was roading > 50 micro roomtgents? (Circle One) YES NO NORM (mR/h) If YES, was roading > 50 micro roomtgents? (Circle One) YES NO NORM (mR/h) If YES, was roading > 50 micro roomtgents? (Circle One) YES NO Nord Guage Feet Inches BS&W Received BS&W (%) It hereby certify that the above lead material has been (circle one) ACCEPTED DENED If denied. v/hy?						
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Permit No. Red Bluff Facility / STF-003 Phone No 402-440-4200 Address 5053 US Hwy 285, Orla, TX 79770 Phone No 402-440-4200 NURM READINGS TAKEN? (Circle One) YES NO If YES, was reading > 50 micro toontgents? (Circle One) YES NO NURM READINGS TAKEN? (Circle One) YES NO If YES, was reading > 50 micro toontgents? (Circle One) YES NO Ist Guage Feet Inches BS&W Received BS&W (%) Inches Ist Guage Free Inches Free Water Inches Received Free Water Total Received BS&W (%) Inches Intereby certify that the above load material bas been (circle one) ACCEPTED DENIED If denied, why?						
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Bottoms Contaminated Soil	Fridal	ERNAL USE ONLY				
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aged, and is in proper condition for RCRA EXEMPT: RCRA NON-EXEMPT:	Oil field wastes gener per load basis only) Oil field waste which i 40 CFR 261 21-261 24	ated from oil and gas explorati is non-hazardous that does not , or listed hazardous waste as nus is attached. (Chieck the app	ion and production operation and a Lexceed the minimum standards fo defined by 40 CFR, part 261, subpa ropriate items as provided) CRA Hazardous Waste Analysis	rr waste hazardous by chara irt D, as amended. The follo	cteristics establi	shed in RCRA regulations tion demonstrating the
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NTITY B-BAR			/ & Y-YARD	
eby certify that the above listed material(s), is (are) not hazardous aged, and is in proper condition for transportation according to ap	s waste as defined by 40 CFR oplicable regulation	Part 261 or any applicable sta	ate law. That each waste has l	been properly described, classified and
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o	GE	VERATOR	NO.	320137
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Operators NameAddress	14810-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	Name & No. County	<u>- 1987 de 1</u> 974	CONTROL DE
Stu Choka Zia		API No.	30-67° - 18794	
City, State, Zip hone No		- Rig Name & No AFE/PO No	MAC COR C. M.	edder MAL
EXEMPT E8P W	aste/Service Identification and Ame		ste type in barrels or cubic y	ards)
Oil Based Muds Dil Based Cuttings	 NON-INDECTABLE WATERS Washout Water (Non-Injectable) 		OTHER EXEMPT WASTES	livps and generation process of the waste)
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roduced Formation Solids	Gathering Line Water/Waste (Nor INTERNAL USE ONLY	1-Injectable)		n de Africa. La constance de la constance de
&P Contaminated Soil	Truck Washout (exempt waste)			
VASTE GENERATION PROCESS: DRIL	LING 🔲 COMPLETION		JN GATHER	ING LINES
All non-exempt E&P 1	NUN-EXEMPT E&P West waste must be analysed and be below t	s/Service Identification and Amo breshold limits for toxicity (TCIP)	unt Ignitability Corrosivity ann Bei	and a second
Ion Exempt Other			ct from Non-Exempt Waste Li	
UANTITY	8-BARRELS		I affer Y-YARDS	E-EACH
ereby certily that the above listed material(s), is (are) ckaged, and is in proper condition for transportation a	not hazardous waste as defined by 40 (incording to applicable regulation	XFR Part 261 or any applicable sta	ite law. That each waste has be	en property described, classified and
		on and production operation and :	are not mixed with the events	waste (R360 Accepts certifications on a
(PRINT) AUTHORIZED AGENTS SIGNATURE		DAIL	SIGNATUR	(Provide Description Below)
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ansporter's ame		Driver's Name		
ldress		Phone No Truck No	······································	
one No		WHP No	······································	******
eroby certily that the above named material(s) was/wi	ere picked up at the Generator's site list	ted above and delivered without i	incident to the disposal facility (isted below
	OFINE SIGNATOR	BELIVERY DATE		IVER'S SIGNATHAL
TRUCK TIME STAMP	DISPOS	<u>AL FACILITY</u>		ING AREA
e Name/			Name/No	
rmit No Red Bluff Facility / STF- Idress 5053 US Hwy 285, Orla,		Phone No 43	32-448-4239	
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erators Name			Lease/Well Name & No.	My 31 51	Car Con Har
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y, State, Zip			Rig Name & No AFE/PO No		· · · ·
B	EMPT E&P Waste/Servi	ce Identification and Amoust (e type in barrels or cub	iic yards)
I Based Muds	Wast Comp Produ	INJECTABLE WATERS lout Water (Non-Injectable) lletion Fluid/Flow Back (Non-Inject liced Water (Non-Injectable)			Headings and constraining process of the swarts $\mathbb{E}_{\mathcal{F}}^{(j)}$, $\mathbb{E}_{\mathcal{F}}^{(j)}$, $\mathbb{E}_{\mathcal{F}}^{(j)}$
nk Bottoms	INUE	ering Line Water/Waste (Non-Injec INAL LISE ONLY Washout (exempt waste)			
ASTE GENERATION PROCESS:				L GATI	HERING LINES
All a	nn from 120 up de se	NON-EXEMPT E&P WasterSer	vice Identification and Amount		
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Received by OCD: 3/8/2024 3:00:50	Ordered by: AFE #: PO #: Manifest #: Manif. Date: Hauler: Driver	IKE TAVAREZ 82	Ficket #: Bid #: Date: Generator: Generator #: Well Ser. #: Well Name: Well Name: Well #: Field: Field #: Rig: County	O6UJ9A000JEC 2/7/2024 CONOCOPHILLIP:	_
Facility: CRI					
Product / Service	enge Mittan (data) Ma	s en tra esté esté Quia	untity Units		
Contaminated Soil (RCRA Exemp			16.00 yards		
Generator Certification Statemen hereby certify that according to the Re 988 regulatory determination, the abor X RCRA Exempt: Oil Field wastes go RCRA Non-Exempt: Oil field waste haracteristics established in RCRA reg mended. The following documentatio MSDS Information RCRA He Driver/ Agent Signature	esource Conserva ve described was enerated from oil te which is non-h gulations, 40 CFI on is attached to c azardous Waste	ation and Recovery Act (RCI ste is: I and gas exploration and pro nazardous that does not excee R 261.21-261.24 or listed haza demonstrate the above-descri Analysis Process Know	RA) and the US Enviro duction operations and ed the minimum standard ardous waste as defined bed waste is non-hazard ledge Other (Prov	are not mixed with no ds for waste hazardous in 40 CFR, part 261, s lous, (Check the appro	gency's July m-exempt waste s by subpart D, as optiate items):
Sustomer Approval		🖌 🕴 Aran			
	THIS	S IS NOT AN INV	VOICE!		
Approved By:		Date	2		

Received by OCD: 3/8/2024 3:00:50	Gustomer #.	IKE TAVAREZ 82 A	Ticket #: Bid #: Date: Generator: Generator #: Well Ser. #: Well Name: Well Name: Well #: Field: Field #: Rig: County		
Facility: CRI					
Product / Service		Quan	tity Units		
Contaminated Soil (RCRA Exemp			8.00 yards		
I hereby certify that according to the Re 1988 regulatory determination, the abov X RCRA Exempt: Oil Field wastes ge RCRA Non-Exempt: Oil field waste characteristics established in RCRA reg- amended. The following documentation MSDS Information RCRA Ha	which is non-l- ulations, 40 CF is attached to d izardous Waste	ste is: I and gas exploration and produ nazardous that does not exceed t R 261.21-261.24 or listed hazard demonstrate the above-describe Analysis Process Knowled	ection operations and the minimum standard lous waste as defined d waste is non-hazard lge Other (Prov	are not mixed with n ds for waste hazardo in 40 CFR, part 261, lous. (Check the app ide description abov	oon-exempt waste us by , subpart D, as ropriate items): e)
Driver/ Agent Signature		R360 Representativ	ve Signature	中國國際自由主要	
Customer Approval		Material states and an an an and an and an 	W		galerit solara
	ТНІ	S IS NOT AN INVO	OICE!		
Approved By:		Date:			

Received by OCD: 3/8/2024 3:00:50 R PRB600 ENVIBONMENTAL SOLUTIONS Permian Basin	oustomer #.	IKE TAVAREZ 83	Ticket #: Bid #: Date: Generator: Generator #: Well Ser. #: Well Name: Well #: Field: Field #: Rig: County	37497
Facility: CRI				
Product / Service	a seria e da esta en la composición de la composición de la composición de la composición de la composición de Composición de la composición de la comp	Quantity U	nits	
Contaminated Soil (RCRA Exempt		14.00		
Senerator Certification Statement hereby certify that according to the Res 1988 regulatory determination, the above X RCRA Exempt: Oil Field wastes ger RCRA Non-Exempt: Oil field waste characteristics established in RCRA regu- mended. The following documentation MSDS Information RCRA Ha	source Conserv e described was rerated from of which is non-h dations, 40 CFI is attached to o	ation and Recovery Act (RCRA) and ste is: I and gas exploration and production on azardous that does not exceed the min R 261.21-261.24 or listed hazardous was demonstrate the above-described wast	operations and a nimum standard aste as defined e is non-hazard	are not mixed with non-exempt waste ds for waste hazardous by in 40 CFR, part 261, subpart D, as lous. (Check the appropriate items):
Driver/ Agent Signature	. *	R360 Representative Sig	Inature	
Sustomer Approval	THIS	S IS NOT AN INVOIC	E!	a en el secondador excludedo
Approved By:				
, pp:0100 by.		Date:		

Received by OCD: 3/8/2024 3:00:50 R FR3600 ENVIRONMENTAL SOLUTIONS Permian Basin	Ousionier #.	IKT TAVAREZ 84	Ticket #: Bid #: Date: Generator: Well Ser. #: Well Name: Well #: Field: Field #: Rig: County	37497	
Facility: CRI					
Product / Service	的复数数	Quantity U	nits		
Contaminated Soil (RCRA Exempt		18.00		n - En Collina de Collega de Collega de Collega	n en stadtende en en en ster se per bester et se se per effertet.
Generator Certification Statement I hereby certify that according to the Re- 1988 regulatory determination, the abov X RCRA Exempt: Oil Field wastes gen RCRA Non-Exempt: Oil field waste characteristics established in RCRA regu imended. The following documentation MSDS Information RCRA Ha	source Conserv e described was nerated from oil which is non-h alations, 40 CFI is attached to c	ation and Recovery Act (RCRA) and ste is: I and gas exploration and production azardous that does not exceed the mi & 261.21-261.24 or listed hazardous w lemonstrate the above-described wast	operations and a nimum standard aste as defined	are not mixed with n ls for waste hazardo in 40 CFR, part 26 l,	on-exempt waste us by subpart D, as
Driver/ Agent Signature		R360 Representative Sig	gnature	an a	
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		SE PRINT) *REQUIRE	D INFORMATION*	Name <u>THE</u> Page 17 Phone No	
perator No.	GENE	Permit/RRC No. Lease/Well Name & No.		and the state and the state	
ity, State, Zip		API No Ríg Name & No AFE/PO No	<u>e e - 015 - </u>		
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VASTE GENERATION PROCESS:	ILLING COMPLETION		GATI	HERING LINES	
All hon-exempt E81	NON-EXEMPT EXP Waste/ Waste must be analysed and be below three		t Initability, Corresivity adn from Non-Exempt Wa st		
UANTITY	B-BARRELS		Y-YA	RDS E-EACH	
per load bas RCBA NON-EXEMPT: Oil field wa 40 CFR 261	ste which is non-hazardous that does not ex 21-261-24, or listed hazardous waste as def	ceed the minimum standards for ined by 40 CFR, part 261, subpart	waste hazardous by char-	acteristics established in RCRA re	nulation
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		EASE PRINT) *REQUIR	ED INFORMATION*	Name <u>TKE</u> Page 179 of 2
	GE	NERATOR	NC	Phone No.
Operator No.		_ Permit/RRC No	<u>ا</u> الار	
Address		Lease/Well Name & No. County	Mye for a	Aller mar 2014
ity, State, Zip		AP! No	<u>20.015.5</u> 5	7447
hi Based Muds	Vaste/Service Identification and Amo NON-INJECTABLE WATERS Washout Water (Non-Injectable)		UTHER EXEMPTIWAST	ES type and generation process of the waste) -
Vater Based Muds Vater Based Cuttings roduced Formation Solids ank Bottoms &P Contaminated Soil as Plant Waste	Completion Fluid/Flow Back (Non- Produced Water (Non-Injectable) Gathering Line Water/Waste (Nor INTERNAL USE ONLY Truck Washout (exempt waste)			100 11-36
VASTE GENERATION PROCESS: 🔲 DRI	ILLING COMPLETION		I GATH	ERING LINES
All non-exempt E&P	NON EXEMPTERP Was weste must be analysed and be below i		n Initability, Corrosivity adm from Non-Exempt Wast a	
IUANTITY	B-BARRELS		/Y-YAR	DS E-EACH
ereby certify that the above listed material(s), is (are ckaged, and is in proper condition for transportation	a) not hazardous waste as defined by 40 (CFR Part 261 or any applicable state	5 - E. F.	
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QUANTITY hereby certify that the above listed material(s), is (are) ackaged, and is in proper condition for transportation a	B-BARRELS		/ June Y-YARDS	E-EACH			
40 GFH 201.21	e which is non-hazardous that does not exceed th -261 24, or listed hazardous waste as defined by hazardous is attached. (Check the appropriate ite attion RCRA Hazard	/ 40 CFR, nart 261, subnart D, as ar	nended. The following c	locumentation demonstrating the rovide Description Below)			
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none No. ereby cortify that the above named material(s) was/w	ere picked up at the Generator's site listed above	/HP No. e and delivered without incident to		- / · · · · · · · · · · · · · · · · · ·			
TRUCK TIME STAMP	DISPOSAL F/		RECEIVIN	G AREA			
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@northstarforms.com) 499-0492	RGINAL Que LEANSDORTH	小田山、 (注) 服用作用	1A	308 R360-5160R			
Received by OCD: 3/8/2024 3:00:50 I FROMENTAL SOLUTIONS Permian Basin	Ordered by: AFE #: PO #: Manifest #: Manif. Date: Hauler: Driver Truck # Card # Job Ref #	IKE TAVAREZ	Ticket #: Bid #: Date: Generator: Generator #: Well Ser. #: Well Name: Well #: Field: Field #: Rig: County	37497			
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Facility: CRI							
Product / Service		Quantity U		e Alexande (en este en mense en este en este			
Contaminated Soil (RCRA Exempt		•					
Generator Certification Statement of Waste Status I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is: X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste a RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as unended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items): _ MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above) Driver/ Agent Signature Ra60 Representative Signature							
Customer Approval							
THIS IS NOT AN INVOICE!							

Approved By:

Date:

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Received by OCD: 3/8/2024 3:00:50 P.	Ordered by: AFE #: PO #: Manifest #: Manif. Date: Hauler: Driver Truck # Card #	ANDREW GARCIA 89	Generator #: Well Ser. #: Well Name: Well #: Field: Field #:	
	Job Ref #		+	EDDY (NM)

Facility: CRI

Product / Service

Produced For	mation	Solids YI)S (RCRA	Exempt)			16.00 ya	rds			
	Cell	pН	CI	Cond,	%Solids	TDS	PCI/GM	MR/HR	H2S	0/ OII	184 5 4 .
Lab Analysis:	7	0.00	0.00	0.00	0			0.00	1120	% Oil	Weight

Generator Certification Statement of Waste Status

I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is:

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waster RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items):

____MSDS Information ____RCRA Hazardous Waste Analysis ___ Process Knowledge ___ Other (Provide description above)

Driver/ Agent Signature

1 March

R360 Representative Signature

Customer Approval

THIS IS NOT AN INVOICE!

Approved By:

Date:

Received by OC Conconnen Statut Permian Basi		024 3:00:50 P 500	Customer #: Ordered by: AFE #: PO #: Manifest #: Manif. Date: Hauler: Driver Truck # Card # Job Ref #	ANDREW G/ 90 2/12/2024	RI2190 Bid #: NDREW GARCIA Date: Gener 0 Well S 12/2024 Well N ICNABB PARTNERS Well # ICTOR Field: 36 Field # Rig:		Generator: Generator #: Well Ser. #: Well Name: Well #: Field: Field #:	700-1529562 Page 183 of 25 O6UJ9A000JEC 2/12/2024 CONOCOPHILLIPS 40946 37497 MYOX 31 STATE COM 013H NON-DRILLING EDDY (NM)		5
Facility: CRI										
Product / Ser	vice			e Ageneration de		uantity II	nite	- Merica - Et		
Produced For	mation	Solids YDS (RCRA Exemp	ot)	1	16.00 y		ag dalay a s	· . ·	
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Generator Cer I hereby certify t 1988 regulatory	hat accor	ding to the Res	ource Conserv:	ition and Racov	ery Act (R(CRA) and t	he US Environ	imental Prot	ection Age	mcy's July

X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as

amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items): ______MSDS Information _____RCRA Hazardous Waste Analysis _____Process Knowledge _____Other (Provide description above)

Driver/ Agent Signature

Customer Approval

R360 Representative Signature

THIS IS NOT AN INVOICE!

Approved By:

Date:

 $(x,y) \in X \ (x,y) \in Y \ (y,y) \in Y$

APPENDIX G Analytical Laboratory Data (Remediation and Backfill)



January 26, 2024

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

RE: MYOX 31 STATE COM #13H

Enclosed are the results of analyses for samples received by the laboratory on 01/25/24 11:18.

Cardinal Laboratories is accredited through Texas NELAP under certificate number T104704398-23-16. 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 www.tceq.texas.gov/field/ga/lab_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)

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. Keine

Celey D. Keene Lab Director/Quality Manager



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

Received:	01/25/2024	Sampling Date:	01/24/2024
Reported:	01/26/2024	Sampling Type:	Soil
Project Name:	MYOX 31 STATE COM #13H	Sampling Condition:	Cool & Intact
Project Number:	212C-MD-02882	Sample Received By:	Tamara Oldaker
Project Location:	EDDY CO., NM		

Sample ID: FS - 1 (H240337-01)

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	01/25/2024	ND	2.19	109	2.00	0.210	
Toluene*	<0.050	0.050	01/25/2024	ND	2.18	109	2.00	0.0994	
Ethylbenzene*	<0.050	0.050	01/25/2024	ND	2.17	108	2.00	0.132	
Total Xylenes*	<0.150	0.150	01/25/2024	ND	6.33	105	6.00	0.125	
Total BTEX	<0.300	0.300	01/25/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	98.1	% 71.5-13	4						
Chloride, SM4500Cl-B	mg,	/kg	Analyze	d By: CT					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	12000	16.0	01/26/2024	ND	448	112	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	01/25/2024	ND	204	102	200	2.02	QM-07
DRO >C10-C28*	<10.0	10.0	01/25/2024	ND	207	104	200	1.23	
EXT DRO >C28-C36	<10.0	10.0	01/25/2024	ND					
Surrogate: 1-Chlorooctane	111 9	48.2-13	4						
Surrogate: 1-Chlorooctadecane	134	% 49.1-14	8						

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Celeg D. Keine

Celey D. Keene, Lab Director/Quality Manager



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

Received:	01/25/2024	Sampling Date:	01/24/2024
Reported:	01/26/2024	Sampling Type:	Soil
Project Name:	MYOX 31 STATE COM #13H	Sampling Condition:	Cool & Intact
Project Number:	212C-MD-02882	Sample Received By:	Tamara Oldaker
Project Location:	EDDY CO., NM		

Sample ID: FS - 2 (H240337-02)

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	01/25/2024	ND	2.19	109	2.00	0.210	
Toluene*	<0.050	0.050	01/25/2024	ND	2.18	109	2.00	0.0994	
Ethylbenzene*	<0.050	0.050	01/25/2024	ND	2.17	108	2.00	0.132	
Total Xylenes*	<0.150	0.150	01/25/2024	ND	6.33	105	6.00	0.125	
Total BTEX	<0.300	0.300	01/25/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	97.6	% 71.5-13	4						
Chloride, SM4500Cl-B	mg/	/kg	Analyze	d By: CT					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	5600	16.0	01/26/2024	ND	448	112	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	01/25/2024	ND	204	102	200	2.02	
DRO >C10-C28*	<10.0	10.0	01/25/2024	ND	207	104	200	1.23	
EXT DRO >C28-C36	<10.0	10.0	01/25/2024	ND					
Surrogate: 1-Chlorooctane	102	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	121	% 49.1-14	8						

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Celez D. Keine

Celey D. Keene, Lab Director/Quality Manager



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

Received:	01/25/2024	Sampling Date:	01/24/2024
Reported:	01/26/2024	Sampling Type:	Soil
Project Name:	MYOX 31 STATE COM #13H	Sampling Condition:	Cool & Intact
Project Number:	212C-MD-02882	Sample Received By:	Tamara Oldaker
Project Location:	EDDY CO., NM		

Sample ID: FS - 3 (H240337-03)

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	01/25/2024	ND	2.19	109	2.00	0.210	
Toluene*	<0.050	0.050	01/25/2024	ND	2.18	109	2.00	0.0994	
Ethylbenzene*	<0.050	0.050	01/25/2024	ND	2.17	108	2.00	0.132	
Total Xylenes*	<0.150	0.150	01/25/2024	ND	6.33	105	6.00	0.125	
Total BTEX	<0.300	0.300	01/25/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	97.6	% 71.5-13	4						
Chloride, SM4500Cl-B	mg/	′kg	Analyze	d By: CT					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	5520	16.0	01/26/2024	ND	448	112	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	01/25/2024	ND	204	102	200	2.02	
DRO >C10-C28*	<10.0	10.0	01/25/2024	ND	207	104	200	1.23	
EXT DRO >C28-C36	<10.0	10.0	01/25/2024	ND					
Surrogate: 1-Chlorooctane	104	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	122	% 49.1-14	8						

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Celey D. Keene, Lab Director/Quality Manager



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

Received:	01/25/2024	Sampling Date:	01/24/2024
Reported:	01/26/2024	Sampling Type:	Soil
Project Name:	MYOX 31 STATE COM #13H	Sampling Condition:	Cool & Intact
Project Number:	212C-MD-02882	Sample Received By:	Tamara Oldaker
Project Location:	EDDY CO., NM		

Sample ID: FS - 4 (H240337-04)

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	01/25/2024	ND	2.19	109	2.00	0.210	
Toluene*	<0.050	0.050	01/25/2024	ND	2.18	109	2.00	0.0994	
Ethylbenzene*	<0.050	0.050	01/25/2024	ND	2.17	108	2.00	0.132	
Total Xylenes*	<0.150	0.150	01/25/2024	ND	6.33	105	6.00	0.125	
Total BTEX	<0.300	0.300	01/25/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	98.6	% 71.5-13	4						
Chloride, SM4500Cl-B	mg,	/kg	Analyze	d By: CT					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	4960	16.0	01/26/2024	ND	448	112	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	01/25/2024	ND	204	102	200	2.02	
DRO >C10-C28*	<10.0	10.0	01/25/2024	ND	207	104	200	1.23	
EXT DRO >C28-C36	<10.0	10.0	01/25/2024	ND					
Surrogate: 1-Chlorooctane	98.1	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	115 9	% 49.1-14	8						

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

Received:	01/25/2024	Sampling Date:	01/24/2024
Reported:	01/26/2024	Sampling Type:	Soil
Project Name:	MYOX 31 STATE COM #13H	Sampling Condition:	Cool & Intact
Project Number:	212C-MD-02882	Sample Received By:	Tamara Oldaker
Project Location:	EDDY CO., NM		

Sample ID: FS - 5 (H240337-05)

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	01/25/2024	ND	2.19	109	2.00	0.210	
Toluene*	<0.050	0.050	01/25/2024	ND	2.18	109	2.00	0.0994	
Ethylbenzene*	<0.050	0.050	01/25/2024	ND	2.17	108	2.00	0.132	
Total Xylenes*	<0.150	0.150	01/25/2024	ND	6.33	105	6.00	0.125	
Total BTEX	<0.300	0.300	01/25/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	98.2	% 71.5-13	4						
Chloride, SM4500Cl-B	mg,	/kg	Analyze	d By: CT					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	5520	16.0	01/26/2024	ND	448	112	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	01/25/2024	ND	204	102	200	2.02	
DRO >C10-C28*	<10.0	10.0	01/25/2024	ND	207	104	200	1.23	
EXT DRO >C28-C36	<10.0	10.0	01/25/2024	ND					
Surrogate: 1-Chlorooctane	104	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	122	% 49.1-14	8						

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

Received:	01/25/2024	Sampling Date:	01/24/2024
Reported:	01/26/2024	Sampling Type:	Soil
Project Name:	MYOX 31 STATE COM #13H	Sampling Condition:	Cool & Intact
Project Number:	212C-MD-02882	Sample Received By:	Tamara Oldaker
Project Location:	EDDY CO., NM		

Sample ID: FS - 6 (H240337-06)

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	01/25/2024	ND	2.19	109	2.00	0.210	
Toluene*	<0.050	0.050	01/25/2024	ND	2.18	109	2.00	0.0994	
Ethylbenzene*	<0.050	0.050	01/25/2024	ND	2.17	108	2.00	0.132	
Total Xylenes*	<0.150	0.150	01/25/2024	ND	6.33	105	6.00	0.125	
Total BTEX	<0.300	0.300	01/25/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	97.7	% 71.5-13	4						
Chloride, SM4500Cl-B	mg/	′kg	Analyze	d By: CT					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	3600	16.0	01/26/2024	ND	448	112	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	01/25/2024	ND	204	102	200	2.02	
DRO >C10-C28*	<10.0	10.0	01/25/2024	ND	207	104	200	1.23	
EXT DRO >C28-C36	<10.0	10.0	01/25/2024	ND					
Surrogate: 1-Chlorooctane	99.8	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	117 9	% 49.1-14	8						

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

Received:	01/25/2024	Sampling Date:	01/24/2024
Reported:	01/26/2024	Sampling Type:	Soil
Project Name:	MYOX 31 STATE COM #13H	Sampling Condition:	Cool & Intact
Project Number:	212C-MD-02882	Sample Received By:	Tamara Oldaker
Project Location:	EDDY CO., NM		

Sample ID: FS - 7 (H240337-07)

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	01/25/2024	ND	2.19	109	2.00	0.210	
Toluene*	<0.050	0.050	01/25/2024	ND	2.18	109	2.00	0.0994	
Ethylbenzene*	<0.050	0.050	01/25/2024	ND	2.17	108	2.00	0.132	
Total Xylenes*	<0.150	0.150	01/25/2024	ND	6.33	105	6.00	0.125	
Total BTEX	<0.300	0.300	01/25/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	98.9	% 71.5-13	4						
Chloride, SM4500Cl-B	mg,	/kg	Analyze	d By: CT					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	1840	16.0	01/26/2024	ND	448	112	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	01/25/2024	ND	204	102	200	2.02	
DRO >C10-C28*	<10.0	10.0	01/25/2024	ND	207	104	200	1.23	
EXT DRO >C28-C36	<10.0	10.0	01/25/2024	ND					
Surrogate: 1-Chlorooctane	115 9	48.2-13	4						
Surrogate: 1-Chlorooctadecane	132	% 49.1-14	8						

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

Received:	01/25/2024	Sampling Date:	01/24/2024
Reported:	01/26/2024	Sampling Type:	Soil
Project Name:	MYOX 31 STATE COM #13H	Sampling Condition:	Cool & Intact
Project Number:	212C-MD-02882	Sample Received By:	Tamara Oldaker
Project Location:	EDDY CO., NM		

Sample ID: FS - 8 (H240337-08)

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	01/25/2024	ND	2.19	109	2.00	0.210	
Toluene*	<0.050	0.050	01/25/2024	ND	2.18	109	2.00	0.0994	
Ethylbenzene*	<0.050	0.050	01/25/2024	ND	2.17	108	2.00	0.132	
Total Xylenes*	<0.150	0.150	01/25/2024	ND	6.33	105	6.00	0.125	
Total BTEX	<0.300	0.300	01/25/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	98.3	% 71.5-13	4						
Chloride, SM4500Cl-B	mg/	/kg	Analyze	d By: CT					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	5680	16.0	01/26/2024	ND	448	112	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	01/25/2024	ND	204	102	200	2.02	
DRO >C10-C28*	<10.0	10.0	01/25/2024	ND	207	104	200	1.23	
EXT DRO >C28-C36	<10.0	10.0	01/25/2024	ND					
Surrogate: 1-Chlorooctane	98.0	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	114 9	% 49.1-14	8						

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Celey D. Keene, Lab Director/Quality Manager



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

Received:	01/25/2024	Sampling Date:	01/24/2024
Reported:	01/26/2024	Sampling Type:	Soil
Project Name:	MYOX 31 STATE COM #13H	Sampling Condition:	Cool & Intact
Project Number:	212C-MD-02882	Sample Received By:	Tamara Oldaker
Project Location:	EDDY CO., NM		

Sample ID: FS - 9 (H240337-09)

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	01/25/2024	ND	2.19	109	2.00	0.210	
Toluene*	<0.050	0.050	01/25/2024	ND	2.18	109	2.00	0.0994	
Ethylbenzene*	<0.050	0.050	01/25/2024	ND	2.17	108	2.00	0.132	
Total Xylenes*	<0.150	0.150	01/25/2024	ND	6.33	105	6.00	0.125	
Total BTEX	<0.300	0.300	01/25/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	97.3	% 71.5-13	4						
Chloride, SM4500Cl-B	mg/	′kg	Analyze	d By: CT					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	5600	16.0	01/26/2024	ND	448	112	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	01/25/2024	ND	204	102	200	2.02	
DRO >C10-C28*	<10.0	10.0	01/25/2024	ND	207	104	200	1.23	
EXT DRO >C28-C36	<10.0	10.0	01/25/2024	ND					
Surrogate: 1-Chlorooctane	95.0	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	111 9	% 49.1-14	8						

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Celey D. Keene, Lab Director/Quality Manager



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

Received:	01/25/2024	Sampling Date:	01/24/2024
Reported:	01/26/2024	Sampling Type:	Soil
Project Name:	MYOX 31 STATE COM #13H	Sampling Condition:	Cool & Intact
Project Number:	212C-MD-02882	Sample Received By:	Tamara Oldaker
Project Location:	EDDY CO., NM		

Sample ID: FS - 10 (H240337-10)

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	01/25/2024	ND	2.19	109	2.00	0.210	
Toluene*	<0.050	0.050	01/25/2024	ND	2.18	109	2.00	0.0994	
Ethylbenzene*	<0.050	0.050	01/25/2024	ND	2.17	108	2.00	0.132	
Total Xylenes*	<0.150	0.150	01/25/2024	ND	6.33	105	6.00	0.125	
Total BTEX	<0.300	0.300	01/25/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	98.3	% 71.5-13	4						
Chloride, SM4500Cl-B	mg/	′kg	Analyze	d By: CT					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	3920	16.0	01/26/2024	ND	448	112	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	01/25/2024	ND	204	102	200	2.02	
DRO >C10-C28*	<10.0	10.0	01/25/2024	ND	207	104	200	1.23	
EXT DRO >C28-C36	<10.0	10.0	01/25/2024	ND					
Surrogate: 1-Chlorooctane	94.0	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	113 9	% 49.1-14	8						

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

Received:	01/25/2024	Sampling Date:	01/24/2024
Reported:	01/26/2024	Sampling Type:	Soil
Project Name:	MYOX 31 STATE COM #13H	Sampling Condition:	Cool & Intact
Project Number:	212C-MD-02882	Sample Received By:	Tamara Oldaker
Project Location:	EDDY CO., NM		

Sample ID: FS - 11 (H240337-11)

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	01/25/2024	ND	2.19	109	2.00	0.210	
Toluene*	<0.050	0.050	01/25/2024	ND	2.18	109	2.00	0.0994	
Ethylbenzene*	<0.050	0.050	01/25/2024	ND	2.17	108	2.00	0.132	
Total Xylenes*	<0.150	0.150	01/25/2024	ND	6.33	105	6.00	0.125	
Total BTEX	<0.300	0.300	01/25/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	98.7	% 71.5-13	4						
Chloride, SM4500Cl-B	mg	/kg	Analyze	d By: CT					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	4480	16.0	01/26/2024	ND	448	112	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	01/25/2024	ND	204	102	200	2.02	
DRO >C10-C28*	<10.0	10.0	01/25/2024	ND	207	104	200	1.23	
EXT DRO >C28-C36	<10.0	10.0	01/25/2024	ND					
Surrogate: 1-Chlorooctane	98.4	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	117 :	% 49.1-14	8						

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

Received:	01/25/2024	Sampling Date:	01/24/2024
Reported:	01/26/2024	Sampling Type:	Soil
Project Name:	MYOX 31 STATE COM #13H	Sampling Condition:	Cool & Intact
Project Number:	212C-MD-02882	Sample Received By:	Tamara Oldaker
Project Location:	EDDY CO., NM		

Sample ID: FS - 12 (H240337-12)

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	01/25/2024	ND	2.19	109	2.00	0.210	
Toluene*	<0.050	0.050	01/25/2024	ND	2.18	109	2.00	0.0994	
Ethylbenzene*	<0.050	0.050	01/25/2024	ND	2.17	108	2.00	0.132	
Total Xylenes*	<0.150	0.150	01/25/2024	ND	6.33	105	6.00	0.125	
Total BTEX	<0.300	0.300	01/25/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	99.0	% 71.5-13	4						
Chloride, SM4500Cl-B	mg,	/kg	Analyze	d By: CT					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	5120	16.0	01/26/2024	ND	448	112	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	01/25/2024	ND	204	102	200	2.02	
DRO >C10-C28*	<10.0	10.0	01/25/2024	ND	207	104	200	1.23	
EXT DRO >C28-C36	<10.0	10.0	01/25/2024	ND					
Surrogate: 1-Chlorooctane	98.4	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	114 9	% 49.1-14	8						

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Celey D. Keene, Lab Director/Quality Manager



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

Received:	01/25/2024	Sampling Date:	01/24/2024
Reported:	01/26/2024	Sampling Type:	Soil
Project Name:	MYOX 31 STATE COM #13H	Sampling Condition:	Cool & Intact
Project Number:	212C-MD-02882	Sample Received By:	Tamara Oldaker
Project Location:	EDDY CO., NM		

Sample ID: FS - 13 (H240337-13)

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	01/25/2024	ND	2.19	109	2.00	0.210	
Toluene*	<0.050	0.050	01/25/2024	ND	2.18	109	2.00	0.0994	
Ethylbenzene*	<0.050	0.050	01/25/2024	ND	2.17	108	2.00	0.132	
Total Xylenes*	<0.150	0.150	01/25/2024	ND	6.33	105	6.00	0.125	
Total BTEX	<0.300	0.300	01/25/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	97.4	% 71.5-13	4						
Chloride, SM4500Cl-B	mg	/kg	Analyze	d By: CT					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	176	16.0	01/26/2024	ND	448	112	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	01/25/2024	ND	204	102	200	2.02	
DRO >C10-C28*	<10.0	10.0	01/25/2024	ND	207	104	200	1.23	
EXT DRO >C28-C36	<10.0	10.0	01/25/2024	ND					
Surrogate: 1-Chlorooctane	94.4	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	105	% 49.1-14	8						

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Celey D. Keene, Lab Director/Quality Manager



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

Received:	01/25/2024	Sampling Date:	01/24/2024
Reported:	01/26/2024	Sampling Type:	Soil
Project Name:	MYOX 31 STATE COM #13H	Sampling Condition:	Cool & Intact
Project Number:	212C-MD-02882	Sample Received By:	Tamara Oldaker
Project Location:	EDDY CO., NM		

Sample ID: FS - 14 (H240337-14)

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	01/25/2024	ND	2.19	109	2.00	0.210	
Toluene*	<0.050	0.050	01/25/2024	ND	2.18	109	2.00	0.0994	
Ethylbenzene*	<0.050	0.050	01/25/2024	ND	2.17	108	2.00	0.132	
Total Xylenes*	<0.150	0.150	01/25/2024	ND	6.33	105	6.00	0.125	
Total BTEX	<0.300	0.300	01/25/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	98.9	% 71.5-13	4						
Chloride, SM4500Cl-B	mg	/kg	Analyze	d By: CT					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	6080	16.0	01/26/2024	ND	448	112	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	01/25/2024	ND	204	102	200	2.02	
DRO >C10-C28*	<10.0	10.0	01/25/2024	ND	207	104	200	1.23	
EXT DRO >C28-C36	<10.0	10.0	01/25/2024	ND					
Surrogate: 1-Chlorooctane	104	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	120	% 49.1-14	8						

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

Received:	01/25/2024	Sampling Date:	01/24/2024
Reported:	01/26/2024	Sampling Type:	Soil
Project Name:	MYOX 31 STATE COM #13H	Sampling Condition:	Cool & Intact
Project Number:	212C-MD-02882	Sample Received By:	Tamara Oldaker
Project Location:	EDDY CO., NM		

Sample ID: FS - 15 (H240337-15)

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	01/25/2024	ND	2.19	109	2.00	0.210	
Toluene*	<0.050	0.050	01/25/2024	ND	2.18	109	2.00	0.0994	
Ethylbenzene*	<0.050	0.050	01/25/2024	ND	2.17	108	2.00	0.132	
Total Xylenes*	<0.150	0.150	01/25/2024	ND	6.33	105	6.00	0.125	
Total BTEX	<0.300	0.300	01/25/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	98.2	% 71.5-13	4						
Chloride, SM4500Cl-B	mg/	/kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	6160	16.0	01/26/2024	ND	432	108	400	0.00	QM-07
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	01/25/2024	ND	204	102	200	2.02	
DRO >C10-C28*	<10.0	10.0	01/25/2024	ND	207	104	200	1.23	
EXT DRO >C28-C36	<10.0	10.0	01/25/2024	ND					
Surrogate: 1-Chlorooctane	100	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	112 9	% 49.1-14	8						

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

Received:	01/25/2024	Sampling Date:	01/24/2024
Reported:	01/26/2024	Sampling Type:	Soil
Project Name:	MYOX 31 STATE COM #13H	Sampling Condition:	Cool & Intact
Project Number:	212C-MD-02882	Sample Received By:	Tamara Oldaker
Project Location:	EDDY CO., NM		

Sample ID: FS - 16 (H240337-16)

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	01/25/2024	ND	2.19	109	2.00	0.210	
Toluene*	<0.050	0.050	01/25/2024	ND	2.18	109	2.00	0.0994	
Ethylbenzene*	<0.050	0.050	01/25/2024	ND	2.17	108	2.00	0.132	
Total Xylenes*	<0.150	0.150	01/25/2024	ND	6.33	105	6.00	0.125	
Total BTEX	<0.300	0.300	01/25/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	<i>98.3</i>	% 71.5-13	4						
Chloride, SM4500Cl-B	mg,	/kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	6640	16.0	01/26/2024	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	01/25/2024	ND	204	102	200	2.02	
DRO >C10-C28*	<10.0	10.0	01/25/2024	ND	207	104	200	1.23	
EXT DRO >C28-C36	<10.0	10.0	01/25/2024	ND					
Surrogate: 1-Chlorooctane	96.7	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	113 9	% 49.1-14	8						

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

Received:	01/25/2024	Sampling Date:	01/24/2024
Reported:	01/26/2024	Sampling Type:	Soil
Project Name:	MYOX 31 STATE COM #13H	Sampling Condition:	Cool & Intact
Project Number:	212C-MD-02882	Sample Received By:	Tamara Oldaker
Project Location:	EDDY CO., NM		

Sample ID: FS - 17 (H240337-17)

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	01/25/2024	ND	2.19	109	2.00	0.210	
Toluene*	<0.050	0.050	01/25/2024	ND	2.18	109	2.00	0.0994	
Ethylbenzene*	<0.050	0.050	01/25/2024	ND	2.17	108	2.00	0.132	
Total Xylenes*	<0.150	0.150	01/25/2024	ND	6.33	105	6.00	0.125	
Total BTEX	<0.300	0.300	01/25/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	98.1	% 71.5-13	4						
Chloride, SM4500Cl-B	mg	/kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	8400	16.0	01/26/2024	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	01/25/2024	ND	204	102	200	2.02	
DRO >C10-C28*	<10.0	10.0	01/25/2024	ND	207	104	200	1.23	
EXT DRO >C28-C36	<10.0	10.0	01/25/2024	ND					
Surrogate: 1-Chlorooctane	84.8	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	99.1	% 49.1-14	8						

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

Received:	01/25/2024	Sampling Date:	01/24/2024
Reported:	01/26/2024	Sampling Type:	Soil
Project Name:	MYOX 31 STATE COM #13H	Sampling Condition:	Cool & Intact
Project Number:	212C-MD-02882	Sample Received By:	Tamara Oldaker
Project Location:	EDDY CO., NM		

Sample ID: FS - 18 (H240337-18)

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	01/25/2024	ND	2.19	109	2.00	0.210	
Toluene*	<0.050	0.050	01/25/2024	ND	2.18	109	2.00	0.0994	
Ethylbenzene*	<0.050	0.050	01/25/2024	ND	2.17	108	2.00	0.132	
Total Xylenes*	<0.150	0.150	01/25/2024	ND	6.33	105	6.00	0.125	
Total BTEX	<0.300	0.300	01/25/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	98.0	% 71.5-13	4						
Chloride, SM4500Cl-B	mg	/kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	9040	16.0	01/26/2024	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	01/25/2024	ND	204	102	200	2.02	
DRO >C10-C28*	<10.0	10.0	01/25/2024	ND	207	104	200	1.23	
EXT DRO >C28-C36	<10.0	10.0	01/25/2024	ND					
Surrogate: 1-Chlorooctane	86.8	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	98.5	% 49.1-14	8						

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Celey D. Keene, Lab Director/Quality Manager



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

Received:	01/25/2024	Sampling Date:	01/24/2024
Reported:	01/26/2024	Sampling Type:	Soil
Project Name:	MYOX 31 STATE COM #13H	Sampling Condition:	Cool & Intact
Project Number:	212C-MD-02882	Sample Received By:	Tamara Oldaker
Project Location:	EDDY CO., NM		

Sample ID: FS - 19 (H240337-19)

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	01/25/2024	ND	2.19	109	2.00	0.210	
Toluene*	<0.050	0.050	01/25/2024	ND	2.18	109	2.00	0.0994	
Ethylbenzene*	<0.050	0.050	01/25/2024	ND	2.17	108	2.00	0.132	
Total Xylenes*	<0.150	0.150	01/25/2024	ND	6.33	105	6.00	0.125	
Total BTEX	<0.300	0.300	01/25/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	98.4	% 71.5-13	4						
Chloride, SM4500Cl-B	mg	/kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	9600	16.0	01/26/2024	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	01/25/2024	ND	204	102	200	2.02	
DRO >C10-C28*	<10.0	10.0	01/25/2024	ND	207	104	200	1.23	
EXT DRO >C28-C36	<10.0	10.0	01/25/2024	ND					
Surrogate: 1-Chlorooctane	79.0	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	89.5	% 49.1-14	8						

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

Received:	01/25/2024	Sampling Date:	01/24/2024
Reported:	01/26/2024	Sampling Type:	Soil
Project Name:	MYOX 31 STATE COM #13H	Sampling Condition:	Cool & Intact
Project Number:	212C-MD-02882	Sample Received By:	Tamara Oldaker
Project Location:	EDDY CO., NM		

Sample ID: FS - 20 (H240337-20)

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	01/25/2024	ND	2.19	109	2.00	0.210	
Toluene*	<0.050	0.050	01/25/2024	ND	2.18	109	2.00	0.0994	
Ethylbenzene*	<0.050	0.050	01/25/2024	ND	2.17	108	2.00	0.132	
Total Xylenes*	<0.150	0.150	01/25/2024	ND	6.33	105	6.00	0.125	
Total BTEX	<0.300	0.300	01/25/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	98.0	% 71.5-13	4						
Chloride, SM4500CI-B	mg,	/kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	13200	16.0	01/26/2024	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	01/25/2024	ND	204	102	200	2.02	
DRO >C10-C28*	<10.0	10.0	01/25/2024	ND	207	104	200	1.23	
EXT DRO >C28-C36	<10.0	10.0	01/25/2024	ND					
Surrogate: 1-Chlorooctane	77.9	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	87.6	% 49.1-14	8						

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Celey D. Keene, Lab Director/Quality Manager



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

Received:	01/25/2024	Sampling Date:	01/24/2024
Reported:	01/26/2024	Sampling Type:	Soil
Project Name:	MYOX 31 STATE COM #13H	Sampling Condition:	Cool & Intact
Project Number:	212C-MD-02882	Sample Received By:	Tamara Oldaker
Project Location:	EDDY CO., NM		

Sample ID: FS - 21 (H240337-21)

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	01/25/2024	ND	2.22	111	2.00	2.26	
Toluene*	<0.050	0.050	01/25/2024	ND	2.25	112	2.00	2.44	
Ethylbenzene*	<0.050	0.050	01/25/2024	ND	2.25	112	2.00	2.53	
Total Xylenes*	<0.150	0.150	01/25/2024	ND	6.82	114	6.00	2.40	
Total BTEX	<0.300	0.300	01/25/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	103	% 71.5-13	4						
Chloride, SM4500Cl-B	mg	/kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	6880	16.0	01/26/2024	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	01/25/2024	ND	186	92.9	200	13.3	
DRO >C10-C28*	<10.0	10.0	01/25/2024	ND	184	92.1	200	12.8	
EXT DRO >C28-C36	<10.0	10.0	01/25/2024	ND					
Surrogate: 1-Chlorooctane	103	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	102	% 49.1-14	8						

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

Received:	01/25/2024	Sampling Date:	01/24/2024
Reported:	01/26/2024	Sampling Type:	Soil
Project Name:	MYOX 31 STATE COM #13H	Sampling Condition:	Cool & Intact
Project Number:	212C-MD-02882	Sample Received By:	Tamara Oldaker
Project Location:	EDDY CO., NM		

Sample ID: FS - 22 (H240337-22)

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	01/25/2024	ND	2.22	111	2.00	2.26	
Toluene*	<0.050	0.050	01/25/2024	ND	2.25	112	2.00	2.44	
Ethylbenzene*	<0.050	0.050	01/25/2024	ND	2.25	112	2.00	2.53	
Total Xylenes*	<0.150	0.150	01/25/2024	ND	6.82	114	6.00	2.40	
Total BTEX	<0.300	0.300	01/25/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	104	% 71.5-13	4						
Chloride, SM4500Cl-B	mg,	/kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	6000	16.0	01/26/2024	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	01/25/2024	ND	186	92.9	200	13.3	
DRO >C10-C28*	<10.0	10.0	01/25/2024	ND	184	92.1	200	12.8	
EXT DRO >C28-C36	<10.0	10.0	01/25/2024	ND					
Surrogate: 1-Chlorooctane	89.0	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	86.7	% 49.1-14	8						

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Celey D. Keene, Lab Director/Quality Manager



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

Received:	01/25/2024	Sampling Date:	01/24/2024
Reported:	01/26/2024	Sampling Type:	Soil
Project Name:	MYOX 31 STATE COM #13H	Sampling Condition:	Cool & Intact
Project Number:	212C-MD-02882	Sample Received By:	Tamara Oldaker
Project Location:	EDDY CO., NM		

Sample ID: FS - 23 (H240337-23)

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	01/25/2024	ND	2.22	111	2.00	2.26	
Toluene*	<0.050	0.050	01/25/2024	ND	2.25	112	2.00	2.44	
Ethylbenzene*	<0.050	0.050	01/25/2024	ND	2.25	112	2.00	2.53	
Total Xylenes*	<0.150	0.150	01/25/2024	ND	6.82	114	6.00	2.40	
Total BTEX	<0.300	0.300	01/25/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	104	% 71.5-13	4						
Chloride, SM4500Cl-B	mg,	′kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	6080	16.0	01/26/2024	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	01/25/2024	ND	186	92.9	200	13.3	
DRO >C10-C28*	<10.0	10.0	01/25/2024	ND	184	92.1	200	12.8	
EXT DRO >C28-C36	<10.0	10.0	01/25/2024	ND					
Surrogate: 1-Chlorooctane	91.7	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	89.8	% 49.1-14	8						

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Celey D. Keene, Lab Director/Quality Manager



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

Received:	01/25/2024	Sampling Date:	01/24/2024
Reported:	01/26/2024	Sampling Type:	Soil
Project Name:	MYOX 31 STATE COM #13H	Sampling Condition:	Cool & Intact
Project Number:	212C-MD-02882	Sample Received By:	Tamara Oldaker
Project Location:	EDDY CO., NM		

Sample ID: NSW - 1 (H240337-24)

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	01/25/2024	ND	2.22	111	2.00	2.26	
Toluene*	<0.050	0.050	01/25/2024	ND	2.25	112	2.00	2.44	
Ethylbenzene*	<0.050	0.050	01/25/2024	ND	2.25	112	2.00	2.53	
Total Xylenes*	<0.150	0.150	01/25/2024	ND	6.82	114	6.00	2.40	
Total BTEX	<0.300	0.300	01/25/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	103	% 71.5-13	4						
Chloride, SM4500Cl-B	mg	/kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	272	16.0	01/26/2024	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	01/25/2024	ND	186	92.9	200	13.3	
DRO >C10-C28*	<10.0	10.0	01/25/2024	ND	184	92.1	200	12.8	
EXT DRO >C28-C36	<10.0	10.0	01/25/2024	ND					
Surrogate: 1-Chlorooctane	93.8	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	89.3	% 49.1-14	8						

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

Received:	01/25/2024	Sampling Date:	01/24/2024
Reported:	01/26/2024	Sampling Type:	Soil
Project Name:	MYOX 31 STATE COM #13H	Sampling Condition:	Cool & Intact
Project Number:	212C-MD-02882	Sample Received By:	Tamara Oldaker
Project Location:	EDDY CO., NM		

Sample ID: NSW - 2 (H240337-25)

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	01/25/2024	ND	2.22	111	2.00	2.26	
Toluene*	<0.050	0.050	01/25/2024	ND	2.25	112	2.00	2.44	
Ethylbenzene*	<0.050	0.050	01/25/2024	ND	2.25	112	2.00	2.53	
Total Xylenes*	<0.150	0.150	01/25/2024	ND	6.82	114	6.00	2.40	
Total BTEX	<0.300	0.300	01/25/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	102	% 71.5-13	4						
Chloride, SM4500Cl-B	mg	/kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	224	16.0	01/26/2024	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	01/25/2024	ND	186	92.9	200	13.3	
DRO >C10-C28*	<10.0	10.0	01/25/2024	ND	184	92.1	200	12.8	
EXT DRO >C28-C36	<10.0	10.0	01/25/2024	ND					
Surrogate: 1-Chlorooctane	79.1	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	75.9	% 49.1-14	8						

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

Received:	01/25/2024	Sampling Date:	01/24/2024
Reported:	01/26/2024	Sampling Type:	Soil
Project Name:	MYOX 31 STATE COM #13H	Sampling Condition:	Cool & Intact
Project Number:	212C-MD-02882	Sample Received By:	Tamara Oldaker
Project Location:	EDDY CO., NM		

Sample ID: NSW - 3 (H240337-26)

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	01/25/2024	ND	2.22	111	2.00	2.26	
Toluene*	<0.050	0.050	01/25/2024	ND	2.25	112	2.00	2.44	
Ethylbenzene*	<0.050	0.050	01/25/2024	ND	2.25	112	2.00	2.53	
Total Xylenes*	<0.150	0.150	01/25/2024	ND	6.82	114	6.00	2.40	
Total BTEX	<0.300	0.300	01/25/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	104	% 71.5-13	4						
Chloride, SM4500Cl-B	mg	/kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	160	16.0	01/26/2024	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	01/25/2024	ND	186	92.9	200	13.3	
DRO >C10-C28*	<10.0	10.0	01/25/2024	ND	184	92.1	200	12.8	
EXT DRO >C28-C36	<10.0	10.0	01/25/2024	ND					
Surrogate: 1-Chlorooctane	80.9	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	76.8	% 49.1-14	8						

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

Received:	01/25/2024	Sampling Date:	01/24/2024
Reported:	01/26/2024	Sampling Type:	Soil
Project Name:	MYOX 31 STATE COM #13H	Sampling Condition:	Cool & Intact
Project Number:	212C-MD-02882	Sample Received By:	Tamara Oldaker
Project Location:	EDDY CO., NM		

Sample ID: NSW - 4 (H240337-27)

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	01/25/2024	ND	2.22	111	2.00	2.26	
Toluene*	<0.050	0.050	01/25/2024	ND	2.25	112	2.00	2.44	
Ethylbenzene*	<0.050	0.050	01/25/2024	ND	2.25	112	2.00	2.53	
Total Xylenes*	<0.150	0.150	01/25/2024	ND	6.82	114	6.00	2.40	
Total BTEX	<0.300	0.300	01/25/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	103	% 71.5-13	4						
Chloride, SM4500CI-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	01/26/2024	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	01/25/2024	ND	186	92.9	200	13.3	
DRO >C10-C28*	<10.0	10.0	01/25/2024	ND	184	92.1	200	12.8	
EXT DRO >C28-C36	<10.0	10.0	01/25/2024	ND					
Surrogate: 1-Chlorooctane	84.5	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	81.9	% 49.1-14	8						

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

Received:	01/25/2024	Sampling Date:	01/24/2024
Reported:	01/26/2024	Sampling Type:	Soil
Project Name:	MYOX 31 STATE COM #13H	Sampling Condition:	Cool & Intact
Project Number:	212C-MD-02882	Sample Received By:	Tamara Oldaker
Project Location:	EDDY CO., NM		

Sample ID: NSW - 5 (H240337-28)

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	01/25/2024	ND	2.22	111	2.00	2.26	
Toluene*	<0.050	0.050	01/25/2024	ND	2.25	112	2.00	2.44	
Ethylbenzene*	<0.050	0.050	01/25/2024	ND	2.25	112	2.00	2.53	
Total Xylenes*	<0.150	0.150	01/25/2024	ND	6.82	114	6.00	2.40	
Total BTEX	<0.300	0.300	01/25/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	103	% 71.5-13	4						
Chloride, SM4500Cl-B	mg	/kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	9200	16.0	01/26/2024	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	01/25/2024	ND	186	92.9	200	13.3	
DRO >C10-C28*	<10.0	10.0	01/25/2024	ND	184	92.1	200	12.8	
EXT DRO >C28-C36	<10.0	10.0	01/25/2024	ND					
Surrogate: 1-Chlorooctane	70.1	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	64.8	% 49.1-14	8						

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

Received:	01/25/2024	Sampling Date:	01/24/2024
Reported:	01/26/2024	Sampling Type:	Soil
Project Name:	MYOX 31 STATE COM #13H	Sampling Condition:	Cool & Intact
Project Number:	212C-MD-02882	Sample Received By:	Tamara Oldaker
Project Location:	EDDY CO., NM		

Sample ID: NSW - 6 (H240337-29)

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	01/25/2024	ND	2.22	111	2.00	2.26	
Toluene*	<0.050	0.050	01/25/2024	ND	2.25	112	2.00	2.44	
Ethylbenzene*	<0.050	0.050	01/25/2024	ND	2.25	112	2.00	2.53	
Total Xylenes*	<0.150	0.150	01/25/2024	ND	6.82	114	6.00	2.40	
Total BTEX	<0.300	0.300	01/25/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	104	% 71.5-13	4						
Chloride, SM4500Cl-B	mg,	/kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	10700	16.0	01/26/2024	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	01/25/2024	ND	186	92.9	200	13.3	
DRO >C10-C28*	<10.0	10.0	01/25/2024	ND	184	92.1	200	12.8	
EXT DRO >C28-C36	<10.0	10.0	01/25/2024	ND					
Surrogate: 1-Chlorooctane	84.2	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	78.9	% 49.1-14	8						

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Celey D. Keene, Lab Director/Quality Manager



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

Received:	01/25/2024	Sampling Date:	01/24/2024
Reported:	01/26/2024	Sampling Type:	Soil
Project Name:	MYOX 31 STATE COM #13H	Sampling Condition:	Cool & Intact
Project Number:	212C-MD-02882	Sample Received By:	Tamara Oldaker
Project Location:	EDDY CO., NM		

Sample ID: ESW - 1 (H240337-30)

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	01/25/2024	ND	2.22	111	2.00	2.26	
Toluene*	<0.050	0.050	01/25/2024	ND	2.25	112	2.00	2.44	
Ethylbenzene*	<0.050	0.050	01/25/2024	ND	2.25	112	2.00	2.53	
Total Xylenes*	<0.150	0.150	01/25/2024	ND	6.82	114	6.00	2.40	
Total BTEX	<0.300	0.300	01/25/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	103	% 71.5-13	4						
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	01/26/2024	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	01/25/2024	ND	186	92.9	200	13.3	
DRO >C10-C28*	<10.0	10.0	01/25/2024	ND	184	92.1	200	12.8	
EXT DRO >C28-C36	<10.0	10.0	01/25/2024	ND					
Surrogate: 1-Chlorooctane	87.5	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	85.0	% 49.1-14	8						

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Notes and Definitions

QM-07	The spike recovery was outside acceptance limits for the MS and/or MSD. The batch was accepted based on acceptable LCS recovery.
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. Keene, Lab Director/Quality Manager
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Received by OCD: 3/8/2024 3:00:50 PM

Nicholas. Poole & Ichatcun, or	Nicholas					
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Verbal Result: Ves No Add'I Phone #: All Results are emailed Please provide Email address:	All Results are e	NIL	ived By:	Pate:	1-29-	shed B
	easons or otherwise.	of use, or loss of profits incurred by ased upon any of the above stated r	t limitation, business interruptions, loss of use, or regardless of whether such claim is based upon	service. In no event shall Cardinal be liable for incidental or consequental damages, including without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subaidiaries affiliates or successors arising out of or related to the performance of services hereunder by Cardinal, regardless of whether such claim is based upon any of the above stated reasons or otherwise.	final be out of	ates or successors arising
ble	aid by the client for the ter completion of the applica	ort, shall be limited to the amount provided by Cardinal within 30 days after	arising whether based in contract or to waived unless made in writing and rec	pes. Cardinal's liability and client's exclusive remedy for any clean arising whether based in contract or fort, shall be limited to the amount paid by the client for the for negligence and any other cause whatsoever shall be deemed waived unless made in writing and received by Cardinal within 30 days after completion of the applicable		PLEASE NOTE: Liability and Dama analyses. All claims including those
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)		City:	0	552 Project Owner:	Project #: 212C-MD-02882	ject #: 2/2
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	Hand	Attn: Unnistien		State: Zip:		City:
	Tech	Company: Tetra	0			Address:
		P.O. #:	0	F	0	Project Manager:
ANALYSIS REQUEST	11 11	BILL TO		Phillips	Conoco	Company Name:
page 1 of 3				101 East Marland, Hobbs, NM 88240 (575) 393-2326 FAX (575) 393-2476	101 East Marland (575) 393-2326	
CUSIODT AND ANALTSIS R	CHAIN-UF-			oratories	abora	

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CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

Page 34 of 35

	(575) 393-2326 FAX (5/5) 393-2410		BIII TO			AN	AI YSIS REQUEST
Company Name:	Phillips		BILL TO			AN	ANALYSIS REQUEST
Project Manager: (Monthath, 1	than Llund	P.C	P.O. #:				
		Co	Company: Tetra T	Tech			
City:	State: Z	Zip: Attn:	nistien	Hand			
Phone #:	Fax #:		Address:	-			
Project #: 212C-MD-02882	2882 Project Owner:	City:	y:			>	
Project Name: MUOX	-	#13 H State:	ite: Zip:			00	
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		MATRIX	PRESERV. SAM	SAMPLING		de	
J	Sample I.D.	(G)RAB OR (C)OMP. # CONTAINERS GROUNDWATER WASTEWATER SOIL OIL SLUDGE OTHER :	ACID/BASE: ICE / COOL OTHER :	JAN	BTEX	Chloric	
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PLEASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive remedy for any claim alling whether based in contract or tort, shall be limited to the amount paid by the client for the PLEASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive remedy for any claim alling whether based in contract or tort, shall be limited to the amount paid by the client for the PLEASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive remedy for any claim alling whether based in contract or tort, shall be limited to the amount paid by the client for the applicable plants.	FS - 20 ges. Cardinal's liability and client's exclusive remedy for any claim and ges. Cardinal's liability and client's exclusive remedy for any claim and the second way of the second way of	haim arising whether based in contract or tort, shall be mad waised unless made in writing and received by Co	t, shall be limited to the amount p sked by Cardinal within 30 days at	int paid by the client for the ap	plicable		
service. In no event shall Cardinal be liable for incidental or consequential damages, including without limitation, business interruptions, milliates or successors arising out of or related to the performance of services hereunder by Cardinal, regardless of whether such claim	sental or consequental damages, including we e performance of services hereunder by Card	thout limitation, business interruptions, loss of use, Inal, regardless of whether such claim is based up	If use, or loss of prosts incurred by client, its subscuences sed upon any of the above stated reasons or otherwise.	Basons of otherwise.	4		Add' Dhone #
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Rélinquished By:		Received By:	Ś	REMARKS: Lisberth Nicholas	h. c	Charlina ed	74
Delivered By: (Circle One) Sampler - UPS - Bus - Other:	Observed Temp. °C Corrected Temp. °C	0.3 Sample Condition	(Initials)	Turnaround Time:	tor over	Standard L	Bacteria (only) Sample Condution Cool Intact Observed Temp. °C Ves Ves No No Corrected Temp. °C
FORM-000 N 3.3 07/18/22	+ Cardinal car	Cardinal cannot accept verbal changes. Please email changes to celey.keene@cardinallabsnm.com	es. Please email cha	more to celev		linallabonn	100

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CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

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	(5/5) 393-2326 FAX (5/5) 393-2410	5-2410				1	101101
Company Name:	conoco Phillips		BILL TO	0			ANALYSIS REQUEST
Project Manager:	Chaist		P.O. #:		_		
Address:			Company: Tetra	Tech		_	
City:	State:	Zip:	Attn: Unnistien	Hull		_	
Phone #:	Fax #:		Address:				
Project #: 212	Project #: 212C-MD-02882 Project Owner:	mer:	City:		_)	
Project Name:	MUOX 31 State G	Com #13H	State: Zip:		_	00	
Project Location:	Eddy Co, NM		Phone #:			15	
Sampler Name:	Andread Garcia	c	Fax #:		_		
FOR LAB USE ONLY	- 1	MATRIX	PRESERV. SJ	SAMPLING	-	us	
Lab I.D.	Sample I.D.	(G)RAB OR (C)OMP. # CONTAINERS GROUNDWATER WASTEWATER SOIL OIL SLUDGE	OTHER : ACID/BASE: ICE / COOL OTHER :	JUSA	BTEX	TPH Chloric	
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2	FS-22			1130			
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PLEASE NOTE: Liability and analyses. All claims including service. In no event shall Cart	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 whatscewar 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 incidential or consequential damages, including without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiates,	r for any claim arising whether based in contra- sil be deemed waived unless made in writing a juding without limitation, business interruptions	d or tort, shall be limited to the armound received by Cardinal within 30 days to loss of profits incurrect	nt paid by the client for the s after completion of the ap d by client, its subsidiaries,	pplicable		
Relinquished By:	filiates or successors arising out of or related to the performance of sarkies hereunder by Cardinal Relinquished By: $(-2A-24 $ Date; \sim / Re	Received By:	regardless of whether such claim is clased upon any or the above suited result of any works of the claim is clased upon any or the above suited results of any works at the claim is clased upon any or the above suited results of any works at the claim is clased upon any or the above suited results of any or the above suited rest.	Verbal Result:		Ves INO	Add'I Phone #:
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FURNH-000 K 3.3 0// 10/22	Delivered By: (Circle One) Obs Sampler - UPS - Bus - Other: Con		Relinquished By: 1-24-24 Pates
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Please email charg	(Initials)	(all for
+ Cardinal cannot accept verbal changes. Please email changes to celey.keene@cardinallabsnm.com	Turnaround Time: Standard Bacteria (only) Sample Condition #/ 40 Rush ⊠ Cool Intact Observed Temp. °C Thermometer ID #/ 40 ⊇ 4 ₩ R □ Yes Yes Correction Factor 0.850 ⊇ 4 ₩ R □ Nc □ No Corrected Temp. °C	76	All Results are emailed. Please provide Email address: Nivistian. LINN & Fobratel N. Lan



February 02, 2024

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

RE: MYOX 31 STATE COM #13H

Enclosed are the results of analyses for samples received by the laboratory on 02/01/24 8:05.

Cardinal Laboratories is accredited through Texas NELAP under certificate number T104704398-23-16. 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 www.tceq.texas.gov/field/ga/lab_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)

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,

Whe Singh

Mike Snyder For Celey D. Keene Lab Director/Quality Manager



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

Received:	02/01/2024	Sampling Date:	01/31/2024
Reported:	02/02/2024	Sampling Type:	Soil
Project Name:	MYOX 31 STATE COM #13H	Sampling Condition:	Cool & Intact
Project Number:	212C - MD - 02882	Sample Received By:	Shalyn Rodriguez
Project Location:	COP - EDDY CO., NM		

Sample ID: NSW - 5 (5') (H240453-01)

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	02/01/2024	ND	2.15	107	2.00	1.74	
Toluene*	<0.050	0.050	02/01/2024	ND	2.13	106	2.00	1.80	
Ethylbenzene*	<0.050	0.050	02/01/2024	ND	2.11	106	2.00	1.60	
Total Xylenes*	<0.150	0.150	02/01/2024	ND	6.18	103	6.00	1.68	
Total BTEX	<0.300	0.300	02/01/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	97.4	% 71.5-13	4						
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	02/01/2024	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	02/01/2024	ND	200	100	200	6.47	
DRO >C10-C28*	<10.0	10.0	02/01/2024	ND	196	97.9	200	2.96	
EXT DRO >C28-C36	<10.0	10.0	02/01/2024	ND					
Surrogate: 1-Chlorooctane	86.7	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	80.5	% 49.1-14	8						

Cardinal Laboratories

*=Accredited Analyte

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Mike Snyder For Celey D. Keene, Lab Director/Quality Manager



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

Received:	02/01/2024	Sampling Date:	01/31/2024
Reported:	02/02/2024	Sampling Type:	Soil
Project Name:	MYOX 31 STATE COM #13H	Sampling Condition:	Cool & Intact
Project Number:	212C - MD - 02882	Sample Received By:	Shalyn Rodriguez
Project Location:	COP - EDDY CO., NM		

Sample ID: NSW - 6 (5') (H240453-02)

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	02/01/2024	ND	2.15	107	2.00	1.74	
Toluene*	<0.050	0.050	02/01/2024	ND	2.13	106	2.00	1.80	
Ethylbenzene*	<0.050	0.050	02/01/2024	ND	2.11	106	2.00	1.60	
Total Xylenes*	<0.150	0.150	02/01/2024	ND	6.18	103	6.00	1.68	
Total BTEX	<0.300	0.300	02/01/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	97.5	% 71.5-13	4						
Chloride, SM4500Cl-B	mg/	/kg	Analyze	d By: CT					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	64.0	16.0	02/01/2024	ND	400	100	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	02/01/2024	ND	200	100	200	6.47	
DRO >C10-C28*	<10.0	10.0	02/01/2024	ND	196	97.9	200	2.96	
EXT DRO >C28-C36	<10.0	10.0	02/01/2024	ND					
Surrogate: 1-Chlorooctane	99.0	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	91.7	% 49.1-14	8						

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Mike Snyder For Celey D. Keene, Lab Director/Quality Manager



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

Received:	02/01/2024	Sampling Date:	01/31/2024
Reported:	02/02/2024	Sampling Type:	Soil
Project Name:	MYOX 31 STATE COM #13H	Sampling Condition:	Cool & Intact
Project Number:	212C - MD - 02882	Sample Received By:	Shalyn Rodriguez
Project Location:	COP - EDDY CO., NM		

Sample ID: ESW - 1 (H240453-03)

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	02/01/2024	ND	2.15	107	2.00	1.74	
Toluene*	<0.050	0.050	02/01/2024	ND	2.13	106	2.00	1.80	
Ethylbenzene*	<0.050	0.050	02/01/2024	ND	2.11	106	2.00	1.60	
Total Xylenes*	<0.150	0.150	02/01/2024	ND	6.18	103	6.00	1.68	
Total BTEX	<0.300	0.300	02/01/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	97.4	% 71.5-13	4						
Chloride, SM4500Cl-B	mg	/kg	Analyze	d By: CT					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	96.0	16.0	02/01/2024	ND	400	100	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	02/01/2024	ND	200	100	200	6.47	
DRO >C10-C28*	<10.0	10.0	02/01/2024	ND	196	97.9	200	2.96	
EXT DRO >C28-C36	<10.0	10.0	02/01/2024	ND					
Surrogate: 1-Chlorooctane	88.6	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	83.5	% 49.1-14	8						

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Mike Snyder For Celey D. Keene, Lab Director/Quality Manager



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

Received:	02/01/2024	Sampling Date:	01/31/2024
Reported:	02/02/2024	Sampling Type:	Soil
Project Name:	MYOX 31 STATE COM #13H	Sampling Condition:	Cool & Intact
Project Number:	212C - MD - 02882	Sample Received By:	Shalyn Rodriguez
Project Location:	COP - EDDY CO., NM		

Sample ID: SSW - 1 (H240453-04)

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	02/01/2024	ND	2.15	107	2.00	1.74	
Toluene*	<0.050	0.050	02/01/2024	ND	2.13	106	2.00	1.80	
Ethylbenzene*	<0.050	0.050	02/01/2024	ND	2.11	106	2.00	1.60	
Total Xylenes*	<0.150	0.150	02/01/2024	ND	6.18	103	6.00	1.68	
Total BTEX	<0.300	0.300	02/01/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	98.3	% 71.5-13	4						
Chloride, SM4500Cl-B	mg,	/kg	Analyze	d By: CT					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	48.0	16.0	02/01/2024	ND	400	100	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	02/01/2024	ND	200	100	200	6.47	
DRO >C10-C28*	<10.0	10.0	02/01/2024	ND	196	97.9	200	2.96	
EXT DRO >C28-C36	<10.0	10.0	02/01/2024	ND					
Surrogate: 1-Chlorooctane	78.4	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	72.6	% 49.1-14	8						

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Mike Snyder For Celey D. Keene, Lab Director/Quality Manager



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

Received:	02/01/2024	Sampling Date:	01/31/2024
Reported:	02/02/2024	Sampling Type:	Soil
Project Name:	MYOX 31 STATE COM #13H	Sampling Condition:	Cool & Intact
Project Number:	212C - MD - 02882	Sample Received By:	Shalyn Rodriguez
Project Location:	COP - EDDY CO., NM		

Sample ID: SSW - 2 (H240453-05)

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	02/01/2024	ND	2.15	107	2.00	1.74	
Toluene*	<0.050	0.050	02/01/2024	ND	2.13	106	2.00	1.80	
Ethylbenzene*	<0.050	0.050	02/01/2024	ND	2.11	106	2.00	1.60	
Total Xylenes*	<0.150	0.150	02/01/2024	ND	6.18	103	6.00	1.68	
Total BTEX	<0.300	0.300	02/01/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	98.0	% 71.5-13	4						
Chloride, SM4500Cl-B	mg,	/kg	Analyze	d By: CT					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	80.0	16.0	02/01/2024	ND	400	100	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	02/01/2024	ND	200	100	200	6.47	
DRO >C10-C28*	<10.0	10.0	02/01/2024	ND	196	97.9	200	2.96	
EXT DRO >C28-C36	<10.0	10.0	02/01/2024	ND					
Surrogate: 1-Chlorooctane	84.8	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	84.0	% 49.1-14	8						

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Mike Snyder For Celey D. Keene, Lab Director/Quality Manager



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

Received:	02/01/2024	Sampling Date:	01/31/2024
Reported:	02/02/2024	Sampling Type:	Soil
Project Name:	MYOX 31 STATE COM #13H	Sampling Condition:	Cool & Intact
Project Number:	212C - MD - 02882	Sample Received By:	Shalyn Rodriguez
Project Location:	COP - EDDY CO., NM		

Sample ID: SSW - 3 (H240453-06)

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	02/01/2024	ND	2.15	107	2.00	1.74	
Toluene*	<0.050	0.050	02/01/2024	ND	2.13	106	2.00	1.80	
Ethylbenzene*	<0.050	0.050	02/01/2024	ND	2.11	106	2.00	1.60	
Total Xylenes*	<0.150	0.150	02/01/2024	ND	6.18	103	6.00	1.68	
Total BTEX	<0.300	0.300	02/01/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	98.0	% 71.5-13	4						
Chloride, SM4500Cl-B	mg,	/kg	Analyze	d By: CT					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	48.0	16.0	02/01/2024	ND	400	100	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	02/01/2024	ND	200	100	200	6.47	
DRO >C10-C28*	<10.0	10.0	02/01/2024	ND	196	97.9	200	2.96	
EXT DRO >C28-C36	<10.0	10.0	02/01/2024	ND					
Surrogate: 1-Chlorooctane	68.1	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	65.4	% 49.1-14	8						

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Mike Snyder For Celey D. Keene, Lab Director/Quality Manager



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

Received:	02/01/2024	Sampling Date:	01/31/2024
Reported:	02/02/2024	Sampling Type:	Soil
Project Name:	MYOX 31 STATE COM #13H	Sampling Condition:	Cool & Intact
Project Number:	212C - MD - 02882	Sample Received By:	Shalyn Rodriguez
Project Location:	COP - EDDY CO., NM		

Sample ID: SSW - 4 (H240453-07)

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	02/01/2024	ND	2.15	107	2.00	1.74	
Toluene*	<0.050	0.050	02/01/2024	ND	2.13	106	2.00	1.80	
Ethylbenzene*	<0.050	0.050	02/01/2024	ND	2.11	106	2.00	1.60	
Total Xylenes*	<0.150	0.150	02/01/2024	ND	6.18	103	6.00	1.68	
Total BTEX	<0.300	0.300	02/01/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	97.5	% 71.5-13	4						
Chloride, SM4500Cl-B	mg,	/kg	Analyze	d By: CT					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	128	16.0	02/01/2024	ND	400	100	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	02/01/2024	ND	200	100	200	6.47	
DRO >C10-C28*	<10.0	10.0	02/01/2024	ND	196	97.9	200	2.96	
EXT DRO >C28-C36	<10.0	10.0	02/01/2024	ND					
Surrogate: 1-Chlorooctane	83.7	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	75.5	% 49.1-14	8						

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Mike Snyder For Celey D. Keene, Lab Director/Quality Manager



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

Received:	02/01/2024	Sampling Date:	01/31/2024
Reported:	02/02/2024	Sampling Type:	Soil
Project Name:	MYOX 31 STATE COM #13H	Sampling Condition:	Cool & Intact
Project Number:	212C - MD - 02882	Sample Received By:	Shalyn Rodriguez
Project Location:	COP - EDDY CO., NM		

Sample ID: WSW - 1 (H240453-08)

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	02/01/2024	ND	2.15	107	2.00	1.74	
Toluene*	<0.050	0.050	02/01/2024	ND	2.13	106	2.00	1.80	
Ethylbenzene*	<0.050	0.050	02/01/2024	ND	2.11	106	2.00	1.60	
Total Xylenes*	<0.150	0.150	02/01/2024	ND	6.18	103	6.00	1.68	
Total BTEX	<0.300	0.300	02/01/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	97.2	% 71.5-13	4						
Chloride, SM4500Cl-B	mg,	/kg	Analyze	d By: CT					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	48.0	16.0	02/01/2024	ND	400	100	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	02/01/2024	ND	200	100	200	6.47	
DRO >C10-C28*	<10.0	10.0	02/01/2024	ND	196	97.9	200	2.96	
EXT DRO >C28-C36	<10.0	10.0	02/01/2024	ND					
Surrogate: 1-Chlorooctane	72.5	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	65.8	% 49.1-14	8						

Cardinal Laboratories

*=Accredited Analyte

mite Sugar

Mike Snyder For Celey D. Keene, Lab Director/Quality Manager



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

Cardinal Laboratories

*=Accredited Analyte

Mite Sugar

Mike Snyder For Celey D. Keene, Lab Director/Quality Manager



February 02, 2024

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

RE: MYOX 31 STATE COM #13H

Enclosed are the results of analyses for samples received by the laboratory on 02/01/24 16:52.

Cardinal Laboratories is accredited through Texas NELAP under certificate number T104704398-23-16. 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 www.tceq.texas.gov/field/ga/lab_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)

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,

Whe Singh

Mike Snyder For Celey D. Keene Lab Director/Quality Manager



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

Received:	02/01/2024	Sampling Date:	02/01/2024
Reported:	02/02/2024	Sampling Type:	Soil
Project Name:	MYOX 31 STATE COM #13H	Sampling Condition:	Cool & Intact
Project Number:	212C - MD - 02882	Sample Received By:	Shalyn Rodriguez
Project Location:	COP - EDDY CO., NM		

Sample ID: BACKFILL - COMPOSITE (H240497-01)

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	02/01/2024	ND	2.20	110	2.00	3.53	
Toluene*	<0.050	0.050	02/01/2024	ND	2.19	109	2.00	3.53	
Ethylbenzene*	<0.050	0.050	02/01/2024	ND	2.18	109	2.00	3.50	
Total Xylenes*	<0.150	0.150	02/01/2024	ND	6.37	106	6.00	3.39	
Total BTEX	<0.300	0.300	02/01/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	98.4	% 71.5-13	4						
Chloride, SM4500Cl-B	mg,	/kg	Analyze	d By: CT					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	176	16.0	02/02/2024	ND	416	104	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	02/02/2024	ND	211	105	200	5.65	
DRO >C10-C28*	<10.0	10.0	02/02/2024	ND	212	106	200	6.81	
EXT DRO >C28-C36	<10.0	10.0	02/02/2024	ND					
Surrogate: 1-Chlorooctane	86.5	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	82.5	% 49.1-14	8						

Cardinal Laboratories

*=Accredited Analyte

mite Sugar

Mike Snyder For Celey D. Keene, Lab Director/Quality Manager



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

Cardinal Laboratories

*=Accredited Analyte

Mite Sugar

Mike Snyder For Celey D. Keene, Lab Director/Quality Manager

Laboratories

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

101 East Marland, Hobbs, NM 88240 (575) 393-2326 FAX (575) 393-2476

	Phillips	BILL TO		ANALYSIS REQUEST
Christi	L	P.O. #:	_	
		my:Fetra	Tech	
City:	State: Zip:	2	Laul	
Phone #:	Fax #:			
Project #: 2120-MD-02882	Project Owner:	City:		
Project Name: Myox 31	0	State: Zip:		
1		Phone #:		
Sampler Name: Andrew	rende	Fax #:		
FOR LAB USE ONLY	MP.	PRESERV. SAMPLING		
Lab I.D. Sample I.D.	(G)RAB OR (C)OM # CONTAINERS GROUNDWATER WASTEWATER SOIL OIL SLUDGE	OTHER : ACID/BASE: ICE / COOL OTHER : DATE	TPH BTEX Chloriu	
1 Breckfill-Composite	e	×	1400 × × ×	
PLEASE NOTE: Liability and Damages. Cardinat's lability analyses. All claims including those for negligence and any service. In no event shall Cardinat be lable for incidental or affiliates or successors arising out of or related to the perform	e remedy for any bever shall be de ages, including w hereunder by Can	r tort, shall be limited to the amount paid b eceived by Cardinal within 30 days after c ss of use, or loss of profits inpurred by clie based upon any of the above stated reasy	applicable	
An Arw Care	Time Sa Shad Right	te	Verbal Result:	Add'l Phone #: vide Email address:
Relinquished By:	Date: Received By: Time:	0	Christian, Lind e. Nicholes Poole e	2 Tote tech com
Delivered By: (Circle One) Sampler - UPS - Bus - Other:	Observed Temp. °C Sample Condition Corrected Temp. °C A Start Cool Intact A Yes A Yes	CHECKED BY:	Turnaround Time: Standard Thermometer ID FT13 Rush Correction Factor-0.8%	Bacteria (only) Sample Condition
FURM-000 N 3.3 07/10/22	0	nes. Please email chano	nee to celev keenemcardinallabs	

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APPENDIX H NMSLO Seed Mix



Released to Imaging: 3/28/2024 9:34:40 AM

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MAP	LEGEND	MAP INFORMATION
Area of Interest (AOI) Area of Interest (AOI)	Spoil Area Stony Spot	The soil surveys that comprise your AOI were mapped at 1:20,000.
Soils Soil Map Unit Polygons Soil Map Unit Lines Soil Map Unit Points Special Point Features Blowout Borrow Pit Clay Spot Closed Depression	 Very Stony Spot Wet Spot Other Special Line Features Water Features Streams and Canals Transportation Rails Interstate Highways 	Warning: Soil Map may not be valid at this scale. Enlargement of maps beyond the scale of mapping can cause misunderstanding of the detail of mapping and accuracy of soil line placement. The maps do not show the small areas of contrasting soils that could have been shown at a more detailed scale. Please rely on the bar scale on each map sheet for map measurements.
Gravel Pit Gravelly Spot Landfill Lava Flow Marsh or swamp Mine or Quarry	US Routes US Routes Major Roads Local Roads Background Aerial Photography	Source of Map: Natural Resources Conservation Service Web Soil Survey URL: Coordinate System: Web Mercator (EPSG:3857) Maps from the Web Soil Survey are based on the Web Mercator projection, which preserves direction and shape but distorts distance and area. A projection that preserves area, such as the Albers equal-area conic projection, should be used if more accurate calculations of distance or area are required.
 Miscellaneous Water Perennial Water Rock Outcrop Saline Spot Sandy Spot Severely Eroded Spot Sinkhole 		This product is generated from the USDA-NRCS certified data as of the version date(s) listed below. Soil Survey Area: Eddy Area, New Mexico Survey Area Data: Version 18, Sep 8, 2022 Soil map units are labeled (as space allows) for map scales 1:50,000 or larger.
Slide or Slip		Date(s) aerial images were photographed: Nov 12, 2022—Dec 2, 2022 The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident.

Map Unit Legend

Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
RM	Reeves-Reagan loams, 0 to 3 percent slopes	0.8	100.0%
Totals for Area of Interest		0.8	100.0%

Map Unit Descriptions

The map units delineated on the detailed soil maps in a soil survey represent the soils or miscellaneous areas in the survey area. The map unit descriptions, along with the maps, can be used to determine the composition and properties of a unit.

A map unit delineation on a soil map represents an area dominated by one or more major kinds of soil or miscellaneous areas. A map unit is identified and named according to the taxonomic classification of the dominant soils. Within a taxonomic class there are precisely defined limits for the properties of the soils. On the landscape, however, the soils are natural phenomena, and they have the characteristic variability of all natural phenomena. Thus, the range of some observed properties may extend beyond the limits defined for a taxonomic class. Areas of soils of a single taxonomic class rarely, if ever, can be mapped without including areas of other taxonomic classes. Consequently, every map unit is made up of the soils or miscellaneous areas for which it is named and some minor components that belong to taxonomic classes other than those of the major soils.

Most minor soils have properties similar to those of the dominant soil or soils in the map unit, and thus they do not affect use and management. These are called noncontrasting, or similar, components. They may or may not be mentioned in a particular map unit description. Other minor components, however, have properties and behavioral characteristics divergent enough to affect use or to require different management. These are called contrasting, or dissimilar, components. They generally are in small areas and could not be mapped separately because of the scale used. Some small areas of strongly contrasting soils or miscellaneous areas are identified by a special symbol on the maps. If included in the database for a given area, the contrasting minor components are identified in the map unit descriptions along with some characteristics of each. A few areas of minor components may not have been observed, and consequently they are not mentioned in the descriptions, especially where the pattern was so complex that it was impractical to make enough observations to identify all the soils and miscellaneous areas on the landscape.

The presence of minor components in a map unit in no way diminishes the usefulness or accuracy of the data. The objective of mapping is not to delineate pure taxonomic classes but rather to separate the landscape into landforms or landform segments that have similar use and management requirements. The delineation of such segments on the map provides sufficient information for the development of resource plans. If intensive use of small areas is planned, however, onsite investigation is needed to define and locate the soils and miscellaneous areas.

An identifying symbol precedes the map unit name in the map unit descriptions. Each description includes general facts about the unit and gives important soil properties and qualities.

Soils that have profiles that are almost alike make up a *soil series*. Except for differences in texture of the surface layer, all the soils of a series have major horizons that are similar in composition, thickness, and arrangement.

Soils of one series can differ in texture of the surface layer, slope, stoniness, salinity, degree of erosion, and other characteristics that affect their use. On the basis of such differences, a soil series is divided into *soil phases*. Most of the areas shown on the detailed soil maps are phases of soil series. The name of a soil phase commonly indicates a feature that affects use or management. For example, Alpha silt loam, 0 to 2 percent slopes, is a phase of the Alpha series.

Some map units are made up of two or more major soils or miscellaneous areas. These map units are complexes, associations, or undifferentiated groups.

A *complex* consists of two or more soils or miscellaneous areas in such an intricate pattern or in such small areas that they cannot be shown separately on the maps. The pattern and proportion of the soils or miscellaneous areas are somewhat similar in all areas. Alpha-Beta complex, 0 to 6 percent slopes, is an example.

An *association* is made up of two or more geographically associated soils or miscellaneous areas that are shown as one unit on the maps. Because of present or anticipated uses of the map units in the survey area, it was not considered practical or necessary to map the soils or miscellaneous areas separately. The pattern and relative proportion of the soils or miscellaneous areas are somewhat similar. Alpha-Beta association, 0 to 2 percent slopes, is an example.

An *undifferentiated group* is made up of two or more soils or miscellaneous areas that could be mapped individually but are mapped as one unit because similar interpretations can be made for use and management. The pattern and proportion of the soils or miscellaneous areas in a mapped area are not uniform. An area can be made up of only one of the major soils or miscellaneous areas, or it can be made up of all of them. Alpha and Beta soils, 0 to 2 percent slopes, is an example.

Some surveys include *miscellaneous areas*. Such areas have little or no soil material and support little or no vegetation. Rock outcrop is an example.

Eddy Area, New Mexico

RM—Reeves-Reagan loams, 0 to 3 percent slopes

Map Unit Setting

National map unit symbol: 1w5g Elevation: 1,100 to 4,400 feet Mean annual precipitation: 7 to 25 inches Mean annual air temperature: 57 to 70 degrees F Frost-free period: 200 to 240 days Farmland classification: Not prime farmland

Map Unit Composition

Reeves and similar soils: 50 percent Reagan and similar soils: 35 percent Minor components: 15 percent Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Reeves

Setting

Landform: Ridges, plains, hills Landform position (two-dimensional): Shoulder, backslope, footslope, toeslope Landform position (three-dimensional): Side slope, head slope, nose slope, crest Down-slope shape: Convex Across-slope shape: Linear Parent material: Residuum weathered from gypsum

Typical profile

H1 - 0 to 8 inches: loam
H2 - 8 to 32 inches: clay loam
H3 - 32 to 60 inches: gypsiferous material

Properties and qualities

Slope: 0 to 1 percent
Depth to restrictive feature: More than 80 inches
Drainage class: Well drained
Runoff class: Low
Capacity of the most limiting layer to transmit water (Ksat): Very low to moderately low (0.00 to 0.06 in/hr)
Depth to water table: More than 80 inches
Frequency of flooding: None
Frequency of ponding: None
Calcium carbonate, maximum content: 25 percent
Gypsum, maximum content: 80 percent
Maximum salinity: Very slightly saline to moderately saline (2.0 to 8.0 mmhos/cm)
Sodium adsorption ratio, maximum: 4.0
Available water supply, 0 to 60 inches: Low (about 4.3 inches)

Interpretive groups

Land capability classification (irrigated): 3s Land capability classification (nonirrigated): 7s Hydrologic Soil Group: B Ecological site: R070BC007NM - Loamy Hydric soil rating: No

Description of Reagan

Setting

Landform: Fan remnants, alluvial fans Landform position (three-dimensional): Rise Down-slope shape: Convex, linear Across-slope shape: Linear Parent material: Alluvium and/or eolian deposits

Typical profile

H1 - 0 to 8 inches: loam *H2 - 8 to 30 inches:* loam *H3 - 30 to 82 inches:* clay loam

Properties and qualities

Slope: 0 to 3 percent
Depth to restrictive feature: More than 80 inches
Drainage class: Well drained
Runoff class: High
Capacity of the most limiting layer to transmit water (Ksat): Moderately high to high (0.60 to 2.00 in/hr)
Depth to water table: More than 80 inches
Frequency of flooding: None
Frequency of ponding: None
Calcium carbonate, maximum content: 50 percent
Maximum salinity: Very slightly saline to moderately saline (2.0 to 8.0 mmhos/cm)
Sodium adsorption ratio, maximum: 15.0
Available water supply, 0 to 60 inches: Moderate (about 8.2 inches)

Interpretive groups

Land capability classification (irrigated): 2e Land capability classification (nonirrigated): 6e Hydrologic Soil Group: B Ecological site: R070BC007NM - Loamy Hydric soil rating: No

Minor Components

Gypsum land

Percent of map unit: 5 percent Hydric soil rating: No

Upton

Percent of map unit: 5 percent Ecological site: R070BC025NM - Shallow Hydric soil rating: No

Cottonwood

Percent of map unit: 5 percent Ecological site: R070BB006NM - Gyp Upland Hydric soil rating: No

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NMSLO Seed Mix

Loamy (L)

LOAMY (L) SITES SEED MIXTURE:

COMMON NAME	VARIETY	APPLICATION RATE (PLS/Acre)	DRILL BOX
Grasses:			
Black grama	VNS, Southern	1.0	D
Blue grama	Lovington	1.0	D
Sideoats grama	Vaughn, El Reno	4.0	F
Sand dropseed	VNS, Southern	2.0	S
Alkali sacaton	VNS, Southern	1.0	
Little bluestem	Cimarron, Pastura	1.5	F
<u>Forbs:</u> Firewheel (<i>Gaillardia</i>)	VNS, Southern	1.0	D
<u>Shrubs:</u> Fourwing saltbush Common winterfat	Marana, Santa Rita VNS, Southern	1.0 0.5	D F
	Total PLS/acr	e 18.0	ST B

S = Small seed drill box, D = Standard seed drill box, F = Fluffy seed drill box VNS = Variety Not Stated, PLS = Pure Live Seed

- Seed mixes should be provided in bags separating seed types into the three categories: small (S), standard (D) and fluffy (F).
- VNS, Southern Seed should be from a southern latitude collection of this species.
- Double seed application rate for broadcast or hydroseeding.
- If one species is not available, contact the SLO for an approved substitute; alternatively the SLO may require other species proportionately increased.
- Additional information on these seed species can be found on the USDA Plants Database website at http://plants.usda.gov.



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

District IV 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

QUESTIONS

Action 321730

QUESTIONS	
Operator:	OGRID:
COG OPERATING LLC	229137
600 W Illinois Ave	Action Number:
Midland, TX 79701	321730
	Action Type:
	[C-141] Reclamation Report C-141 (C-141-v-Reclamation)

QUESTIONS

Prerequisites	
Incident ID (n#)	nAB1818441259
Incident Name	NAB1818441259 MYOX 31 STATE COM #013H @ 30-015-37497
Incident Type	Produced Water Release
Incident Status	Reclamation Report Received
Incident Well	[30-015-37497] MYOX 31 STATE COM #013H

Location of Release Source

Please answer all the questions in this group.	
Site Name	MYOX 31 STATE COM #013H
Date Release Discovered	06/27/2018
Surface Owner	State

Incident Details

Please answer all the questions in this group.	
Incident Type	Produced Water Release
Did this release result in a fire or is the result of a fire	No
Did this release result in any injuries	No
Has this release reached or does it have a reasonable probability of reaching a watercourse	No
Has this release endangered or does it have a reasonable probability of endangering public health	No
Has this release substantially damaged or will it substantially damage property or the environment	No
Is this release of a volume that is or may with reasonable probability be detrimental to fresh water	No

Nature and Volume of Release Material(s) released, please answer all that apply below. Any calculations or specific justifications for the volumes provided should be attached to the follow-up C-141 submission. Crude Oil Released (bbls) Details Not answered. Cause: Equipment Failure | Flow Line - Production | Produced Water | Released: 36 BBL | Produced Water Released (bbls) Details Recovered: 4 BBL | Lost: 32 BBL Is the concentration of chloride in the produced water >10,000 mg/l Yes Condensate Released (bbls) Details Not answered. Natural Gas Vented (Mcf) Details Not answered. Natural Gas Flared (Mcf) Details Not answered. Other Released Details Not answered. Are there additional details for the questions above (i.e. any answer containing Not answered. Other, Specify, Unknown, and/or Fire, or any negative lost amounts)

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District III

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District IV 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

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QUESTIONS, Page 2

Action 321730

QUESTIONS (continued) Operator: OGRID: COG OPERATING LLC 229137 600 W Illinois Ave Action Number: Midland, TX 79701 321730 Action Type: [C-141] Reclamation Report C-141 (C-141-v-Reclamation)

QUESTIONS

	Nature and Volume of Release (continued)	
	Is this a gas only submission (i.e. only significant Mcf values reported)	No, according to supplied volumes this does not appear to be a "gas only" report.
ſ	Was this a major release as defined by Subsection A of 19.15.29.7 NMAC	Yes
	Reasons why this would be considered a submission for a notification of a major release	From paragraph A. "Major release" determine using: (1) an unauthorized release of a volume, excluding gases, of 25 barrels or more.
	With the implementation of the 19.15.27 NMAC (05/25/2021), venting and/or flaring of natural gas (i.e	. gas only) are to be submitted on the C-129 form.

Initial Response		
The responsible party must undertake the following actions immediately unless they could create a safety hazard that would result in injury.		
The source of the release has been stopped	True	
The impacted area has been secured to protect human health and the environment	True	
Released materials have been contained via the use of berms or dikes, absorbent pads, or other containment devices	True	
All free liquids and recoverable materials have been removed and managed appropriately	True	
If all the actions described above have not been undertaken, explain why	Not answered.	
	ation immediately after discovery of a release. If remediation has begun, please prepare and attach a narrative of ted or if the release occurred within a lined containment area (see Subparagraph (a) of Paragraph (5) of valuation in the follow-up C-141 submission.	
I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to OCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the OCD does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to groundwater, surface water, human health or the environment. In addition, OCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations.		

I hereby agree and sign off to the above statement	Name: Christian LLuLL Title: Project Manager
······································	Email: christian.llull@tetratech.com
	Date: 03/08/2024

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

District IV 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

QUESTIONS, Page 3

Action 321730

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 QUESTIONS (continued)

 Operator:
 OGRID:

 COG OPERATING LLC
 229137

 600 W Illinois Ave
 Action Number:

 Midland, TX 79701
 321730

 Action Type:
 [C-141] Reclamation Report C-141 (C-141-v-Reclamation)

QUESTIONS

Site Characterization

Please answer all the questions in this group (only required when seeking remediation plan approval and beyond). This information must be provided to the appropriate district office no later than 90 days after the release discovery date.

What is the shallowest depth to groundwater beneath the area affected by the release in feet below ground surface (ft bgs)	Between 26 and 50 (ft.)
What method was used to determine the depth to ground water	NM OSE iWaters Database Search
Did this release impact groundwater or surface water	No
What is the minimum distance, between the closest lateral extents of the release and the following surface areas:	
A continuously flowing watercourse or any other significant watercourse	Between 1 and 5 (mi.)
Any lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark)	Between ½ and 1 (mi.)
An occupied permanent residence, school, hospital, institution, or church	Greater than 5 (mi.)
A spring or a private domestic fresh water well used by less than five households for domestic or stock watering purposes	Between 1 and 5 (mi.)
Any other fresh water well or spring	Greater than 5 (mi.)
Incorporated municipal boundaries or a defined municipal fresh water well field	Greater than 5 (mi.)
A wetland	Between 1000 (ft.) and ½ (mi.)
A subsurface mine	Greater than 5 (mi.)
An (non-karst) unstable area	Greater than 5 (mi.)
Categorize the risk of this well / site being in a karst geology	High
A 100-year floodplain	Between 1 and 5 (mi.)
Did the release impact areas not on an exploration, development, production, or storage site	No

Remediation Plan

Please answer all the questions that apply or are indicated. This information must be provided to the appropriate district office no later than 90 days after the release discovery date. Requesting a remediation plan approval with this submission Yes Attach a comprehensive report demonstrating the lateral and vertical extents of soil contamination associated with the release have been determined, pursuant to 19.15.29.11 NMAC and 19.15.29.13 NMAC. Have the lateral and vertical extents of contamination been fully delineated Yes Was this release entirely contained within a lined containment area No Soil Contamination Sampling: (Provide the highest observable value for each, in milligrams per kilograms.) Chloride (EPA 300.0 or SM4500 CI B) 17600 TPH (GRO+DRO+MRO) (EPA SW-846 Method 8015M) 40.5 GRO+DRO (EPA SW-846 Method 8015M) 40.5 BTEX (EPA SW-846 Method 8021B or 8260B) 0 (EPA SW-846 Method 8021B or 8260B) Benzene 0 Per Subsection B of 19.15.29.11 NMAC unless the site characterization report includes completed efforts at remediation, the report must include a proposed remediation plan in accordance with 19.15.29.12 NMAC, which includes the anticipated timelines for beginning and completing the remediation. On what estimated date will the remediation commence 01/16/2024 On what date will (or did) the final sampling or liner inspection occur 02/01/2024 On what date will (or was) the remediation complete(d) 02/14/2024 What is the estimated surface area (in square feet) that will be reclaimed 9800 What is the estimated volume (in cubic yards) that will be reclaimed 1420 What is the estimated surface area (in square feet) that will be remediated 9800 What is the estimated volume (in cubic yards) that will be remediated 1420 These estimated dates and measurements are recognized to be the best guess or calculation at the time of submission and may (be) change(d) over time as more remediation efforts are completed. The OCD recognizes that proposed remediation measures may have to be minimally adjusted in accordance with the physical realities encountered during remediation. If the responsible party has any need to

significantly deviate from the remediation measures may have to be minimally adjusted in accordance with the physical realities encountered during remediation. If the responsible physical relation plan submission is required.

District I

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

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QUESTIONS, Page 4

Action 321730

QUESTIONS (continued)		
Operator:	OGRID:	
COG OPERATING LLC	229137	
600 W Illinois Ave	Action Number:	
Midland, TX 79701	321730	
	Action Type:	
	[C-141] Reclamation Report C-141 (C-141-v-Reclamation)	

QUESTIONS

Remediation Plan (continued)

Please answer all the questions that apply or are indicated. This information must be provided to the appropriate district office no later than 90 days after the release discovery date. This remediation will (or is expected to) utilize the following processes to remediate / reduce contaminants: (Select all answers below that apply.) (Ex Situ) Excavation and off-site disposal (i.e. dig and haul, hydrovac, etc.) Yes Which OCD approved facility will be used for off-site disposal Not answered OR which OCD approved well (API) will be used for off-site disposal Not answered. OR is the off-site disposal site, to be used, out-of-state Yes In which state is the disposal taking place ТΧ What is the name of the out-of-state facility **RED BLUFF** OR is the off-site disposal site, to be used, an NMED facility Not answered. (Ex Situ) Excavation and on-site remediation (i.e. On-Site Land Farms) Not answered. (In Situ) Soil Vapor Extraction Not answered. (In Situ) Chemical processing (i.e. Soil Shredding, Potassium Permanganate, etc.) Not answered. (In Situ) Biological processing (i.e. Microbes / Fertilizer, etc.) Not answered. (In Situ) Physical processing (i.e. Soil Washing, Gypsum, Disking, etc.) Not answered. Ground Water Abatement pursuant to 19.15.30 NMAC Not answered. OTHER (Non-listed remedial process) Not answered Per Subsection B of 19.15.29.11 NMAC unless the site characterization report includes completed efforts at remediation, the report must include a proposed remediation plan in accordance with 19.15.29.12 NMAC, which includes the anticipated timelines for beginning and completing the remediation. I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to OCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the OCD does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to groundwater, surface

local laws and/or regulations.	
I hereby agree and sign off to the above statement	Name: Christian LLuLL Title: Project Manager Email: christian.llull@tetratech.com Date: 03/08/2024
The OCD recognizes that proposed remediation measures may have to be minimally adjusted in accordance with the physical realities encountered during remediation. If the responsible party has any need to	

significantly deviate from the remediation plan proposed, then it should consult with the division to determine if another remediation plan submission is required.

water, human health or the environment. In addition, OCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or

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QUESTIONS, Page 5

Action 321730

QUESTIONS (continued)		
Operator: COG OPERATING LLC	OGRID: 229137	
600 W Illinois Ave Midland, TX 79701	Action Number: 321730	
	Action Type: [C-141] Reclamation Report C-141 (C-141-v-Reclamation)	
QUESTIONS		

Deferral Requests Only

Only answer the questions in this group if seeking a deferral upon approval this submission. Each of the following items must be confirmed as part of any request for deferral of remediation.	
Requesting a deferral of the remediation closure due date with the approval of this submission	No

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QUESTIONS, Page 6

Action 321730

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Operator:	OGRID:
COG OPERATING LLC	229137
600 W Illinois Ave	Action Number:
Midland, TX 79701	321730
	Action Type:
	[C-141] Reclamation Report C-141 (C-141-v-Reclamation)

QUESTIONS (continued)

QUESTIONS

Sampling Event Information	
Last sampling notification (C-141N) recorded	301449
Sampling date pursuant to Subparagraph (a) of Paragraph (1) of Subsection D of 19.15.29.12 NMAC	01/17/2024
What was the (estimated) number of samples that were to be gathered	40
What was the sampling surface area in square feet	10035

Remediation Closure Request

Only answer the questions in this group if seeking remediation closure for this release because all remediation steps have been completed.		
Requesting a remediation closure approval with this submission	Yes	
Have the lateral and vertical extents of contamination been fully delineated	Yes	
Was this release entirely contained within a lined containment area	No	
All areas reasonably needed for production or subsequent drilling operations have been stabilized, returned to the sites existing grade, and have a soil cover that prevents ponding of water, minimizing dust and erosion	Yes	
What was the total surface area (in square feet) remediated	9800	
What was the total volume (cubic yards) remediated	1420	
All areas not reasonably needed for production or subsequent drilling operations have been reclaimed to contain a minimum of four feet of non-waste contain earthen material with concentrations less than 600 mg/kg chlorides, 100 mg/kg TPH, 50 mg/kg BTEX, and 10 mg/kg Benzene	Yes	
What was the total surface area (in square feet) reclaimed	9800	
What was the total volume (in cubic yards) reclaimed	1420	
Summarize any additional remediation activities not included by answers (above)	NA	
The responsible party must attach information demonstrating they have complied with all applicable closure requirements and any conditions or directives of the OCD. This demonstration should be in the form of a comprehensive report (in .pdf format) including a scaled site map, sampling diagrams, relevant field notes, photographs of any excavation prior to backfilling, laboratory data including chain of custody documents of final sampling, and a narrative of the remedial activities. Refer to 19.15.29.12 NMAC.		
I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to OCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by		

the OCD does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to groundwater, surface water, human health or the environment. In addition, OCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations. The responsible party acknowledges they must substantially restore, reclaim, and re-vegetate the impacted surface area to the conditions that existed prior to the release or their final land use in accordance with 19.15.29.13 NMAC including notification to the OCD when reclamation and re-vegetation are complete

I hereby agree and sign off to the above statement	Name: Christian LLuLL
	Title: Project Manager
	Email: christian.llull@tetratech.com
	Date: 03/08/2024

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QUESTIONS, Page 7

Action 321730

QUESTIONS (continued)

Operator:	OGRID:
COG OPERATING LLC	229137
600 W Illinois Ave	Action Number:
Midland, TX 79701	321730
	Action Type:
	[C-141] Reclamation Report C-141 (C-141-v-Reclamation)

QUESTIONS

Reclamation Report		
Only answer the questions in this group if all reclamation steps have been completed.		
Requesting a reclamation approval with this submission	Yes	
What was the total reclamation surface area (in square feet) for this site	9800	
What was the total volume of replacement material (in cubic yards) for this site	1420	
Per Paragraph (1) of Subsection D of 19.15.29.13 NMAC the reclamation must contain a minimum of four feet of non-waste containing, uncontaminated, earthen material with chloride concentrations les: mg/kg as analyzed by EPA Method 300.0, or other test methods approved by the division. The soil cover must include a top layer, which is either the background thickness of topsoil or one foot of suitab to establish vegetation at the site, whichever is greater.		
Is the soil top layer complete and is it suitable material to establish vegetation	Yes	
On what (estimated) date will (or was) the reseeding commence(d)	02/14/2023	
Summarize any additional reclamation activities not included by answers (above)	NA	
	eclamation requirements and any conditions or directives of the OCD. This demonstration should be in the form t field notes, photographs of reclaimed area, and a narrative of the reclamation activities. Refer to 19.15.29.13	
to report and/or file certain release notifications and perform corrective actions for relea the OCD does not relieve the operator of liability should their operations have failed to a water, human health or the environment. In addition, OCD acceptance of a C-141 repor	knowledge and understand that pursuant to OCD rules and regulations all operators are required ses which may endanger public health or the environment. The acceptance of a C-141 report by adequately investigate and remediate contamination that pose a threat to groundwater, surface t does not relieve the operator of responsibility for compliance with any other federal, state, or ally restore, reclaim, and re-vegetate the impacted surface area to the conditions that existed ng notification to the OCD when reclamation and re-vegetation are complete.	
I hereby agree and sign off to the above statement	Name: Christian LLuLL Title: Project Manager Email: christian.Ilull@tetratech.com Date: 03/08/2024	

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QUESTIONS, Page 8

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Action 321730

QUESTIONS (continued)		
Operator:	OGRID:	
COG OPERATING LLC	229137	
600 W Illinois Ave	Action Number:	
Midland, TX 79701	321730	
	Action Type:	
	[C-141] Reclamation Report C-141 (C-141-V-Reclamation)	

QUESTIONS

Revegetation Report

Only answer the questions in this group if all surface restoration, reclamation and re-vegetation obligations have been satisfied

Requesting a restoration complete approval with this submission

No Per Paragraph (4) of Subsection (D) of 19.15.29.13 NMAC for any major or minor release containing liquids, the responsible party must notify the division when reclamation and re-vegetation are complete.

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CONDITIONS

Action 321730

CONDITIONS

Operator:	OGRID:
COG OPERATING LLC	229137
600 W Illinois Ave	Action Number:
Midland, TX 79701	321730
	Action Type:
	[C-141] Reclamation Report C-141 (C-141-v-Reclamation)

CONDITIONS

Created By	Condition	Condition Date
amaxwell	Remediation and reclamation closure approved.	3/28/2024
amaxwell	All revegetation activities will need to be documented and included in the revegetation report. The revegetation report will need to include: An executive summary of the revegetation activities including: Seed mix, Method of seeding, dates of when the release area was reseeded, information pertinent to inspections, information about any amendments added to the soil, information on how the vegetative cover established meets the life-form ratio of plus or minus fifty percent of pre-disturbance levels and a total percent plant cover of at least seventy percent of pre-disturbance levels, excluding noxious weeds per 19.15.29.13 D.(3) NMAC, and any additional information; a scaled Site Map including area that was revegetated in square feet; and pictures of the revegetated areas during reseeding activities, inspections, and final pictures when revegetation is achieved.	3/28/2024
amaxwell	OR Per 19.15.29.13 E. NMAC, if a reclamation and revegetation report has been submitted to the surface owner, it may be used if the requirements of the surface owner provide equal or better protection of freshwater, human health, and the environment. A copy of the approval of the reclamation and revegetation report from the surface owner and a copy of the approved reclamation and revegetation report will need to be submitted to the OCD via the Permitting website.	3/28/2024