

May 5, 2025

District Supervisor Oil Conservation Division, District 2 506 W. Texas Artesia, New Mexico 88210

Re: Closure Report BTA Oil Producers, LLC RGA #1 Unit Letter K, Section 14, Township 23 South, Range 28 East Eddy County, New Mexico Incident ID nAPP2228347919

Sir or Madam:

Tetra Tech, Inc. (Tetra Tech) was contacted by BTA Oil Producers, LLC (BTA) to assess and evaluate an historical release associated with the RGA #001 (API # 30-015-26151). The approximate release site coordinates are 32.303975°, -104.059611°, located in the Public Land Survey System (PLSS) Unit Letter K, Section 14, Township 23 South, Range 28 East, Eddy County, New Mexico (Site). The Site location is shown in Figures 1 and 2. The site is located on private land.

BACKGROUND

According to the State of New Mexico Oil Conservation Division (NMOCD) C-141 Initial Report, the release was discovered on October 7, 2022. A stuffing box failure on the wellhead resulted in the release of approximately 7 barrels (bbls) of crude oil and 5 bbls of produced water onto the surface of the well pad and adjacent pasture. A vacuum truck was immediately dispatched to the Site to recover the free-standing fluids; approximately 5 bbls of crude oil and 3 bbls of produced water were recovered. BTA reported the release to the NMOCD on a Release Notification Form C-141 (Form C-141) on October 10, 2022. The release was assigned Incident Number nAPP2228347919. The notice of release and C-141 forms are included in Appendix A.

SITE CHARACTERIZATION

A site characterization was performed and no watercourses, sinkholes, residences, schools, hospitals, institutions, churches, springs, private domestic water wells, playa lakes, wetlands, incorporated municipal boundaries, subsurface mines, or floodplains are located within the distances specified in 19.15.29 New Mexico Administrative Code (NMAC). The Site is within a New Mexico oil and gas production area. The Site is in an area of medium karst potential.

The closest continuously flowing or significant watercourse to the Site is the Pecos River, located approximately 2,095 feet northeast. The Site is greater than 200 feet from a lakebed, sinkhole, or playa lake, and greater than 300 feet from an occupied residence, school, hospital, institution, church, or wetland. The site is not within a 100-year floodplain or overlying a subsurface mine. The Site is not underlain by unstable geology.

There are five (5) water wells listed in the New Mexico Office of the State Engineer (NMOSE) database located within approximately ½ mile (800 meters) of the site with an average depth to water of 33-feet below ground surface (bgs). The site characterization data is presented in Appendix B.

REGULATORY FRAMEWORK

Based upon the karst potential, depth-to-water 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 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+ORO)	100 mg/kg
BTEX	50 mg/kg

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

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

SITE ASSESSMENT ACTIVITIES (ENSOLUM)

On behalf of BTA, Ensolum, LLC (Ensolum), was initially contracted to assess the impacts at the Site. The approximate release extent was identified based on information provided in the Form C-141 and visual observations made in the field.

On October 21, 2022, Site assessment activities were conducted to evaluate the release extent based on information provided on the Form C-141 and visual observations. The released fluids flowed southeast into surrounding pasture. Nine assessment soil samples (SS01 through SS09) were collected within and around the release extent at a depth of 0.5 feet bgs. The soil samples were field screened for volatile organic compounds (VOCs) utilizing a calibrated photoionization detector (PID) and chloride using Hach® chloride QuanTab® test strips. The release extent and soil sample locations were mapped utilizing a handheld Global Positioning System (GPS) unit and are depicted on Figure 3.

The soil samples were placed directly into pre-cleaned glass jars, labeled with the location, date, time, sampler name, method of analysis, and immediately placed on ice. The soil samples were transported under strict chain-of-custody procedures to Cardinal Laboratories (Cardinal) in Hobbs, New Mexico, for analyses of the following constituents of concern (COCs): BTEX following United States Environmental Protection Agency (EPA) Method 8021B; TPH-gasoline range organics (GRO), TPH-diesel range organics (DRO), and TPH-oil range organics (ORO) following EPA Method 8015M/D; and chloride following EPA Method SM4500. Soil samples delivered to the laboratory the same day they were collected may not have equilibrated to the 6 degrees Celsius required for shipment and long-term storage but are considered to have been received in acceptable condition.

Laboratory analytical results for soil samples SS01 through SS05, collected within the release extent, indicated TPH and/or chloride concentrations exceeded the Site Closure Criteria. Laboratory analytical results for soil samples SS06 through SS09, collected around the release extent, indicated all COC

concentrations were compliant with the Site Closure Criteria and successfully defined the lateral extent of the release. The Ensolum laboratory analytical results are summarized in Table 1.

EXCAVATION ACTIVITIES (ENSOLUM)

On February 28, Ensolum personnel were onsite to supervise remediation and reclamation activities at the Site, including excavation, disposal, and confirmation sampling. On April 25, 2024, The NMOCD was provided proper notification of confirmation sampling. Documentation of associated regulatory correspondence is included in Appendix C.

Impacted soils were excavated as indicated in Figure 4. The areas within the release footprint were excavated to a maximum depth of 3.5 feet below surrounding grade. All excavated material was transported offsite for proper disposal. Approximately 265 cubic yards of material were transported to a licensed disposal facility in New Mexico.

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 200 square feet of excavated area. A total of Eight (8) confirmation floor sample locations and eight (8) confirmation sidewall sample locations were used during remedial activities. Excavated areas, depths and confirmation sample locations are indicated in Figure 4.

Collected confirmation samples were placed into laboratory-provided sample containers, transferred under chain-of-custody, and analyzed within appropriate holding times by Cardinal. The soil samples were analyzed for TPH (GRO+DRO+MRO) by EPA Method 8015M, BTEX by EPA Method 8021B, and chlorides by SM4500Cl-B. The analytical results were directly compared to the established Site RRALs and/or Reclamation Requirements to demonstrate compliance.

The results of the April 2024 confirmation sampling events are summarized in Table 1. Final confirmation soil samples located at locations FS01 through FS05 and SW02 through SW05 (SW05 is an iterative sample of SW01) were below applicable cleanup levels for chloride, TPH, and BTEX. Impacted soil was left in the northern portion of the release extent, immediately adjacent to an active pumping unit. Based on the data collected, it appears remedial activities were inadequate in the areas of FS06 through FS11.

REMEDIATION WORK PLAN AND DEFERRAL REQUEST REJECTION (ENSOLUM)

Based on the site assessment results and completed excavation, Ensolum prepared and submitted a Remediation Work Plan and Deferral Request to the NMOCD on April 5, 2023. In the report, Ensolum proposed the following:

- Impacted soil remains in the northern portion of the release extent immediately adjacent to an active pumpjack in sidewall soil sample SW01, collected at depths from the ground surface to 3 feet bgs. BTA is requesting deferral of final remediation until major facility deconstruction or pad abandonment, whichever occurs first. Lateral delineation of residual impacted soil is defined by soil samples collected from clean sidewall samples to the east, west, and south of the excavation as well as lateral soil samples SS06, SS08, and SS09 (Figure 4). Impacted soil is vertically delineated by nearby floor samples FS02A and FS03A collected at 3.25 feet bgs. As such, a total of approximately 5 cubic yards of TPH impacted soil remains in place immediately adjacent to the active pumpjack.
- Vertical delineation of chloride to below the Closure Criteria within the excavation.
- Excavation of TPH impacted soil in the vicinity of confirmation floor soil samples FS01A and FS05A until laboratory analytical results indicate benzene, BTEX, and TPH meet the Closure Criteria. An estimated 10 cubic yards of TPH-impacted soil is anticipated to be excavated for compliance with

the Closure Criteria. The excavated soil will be transferred a New Mexico approved landfill facility for disposal.

- Impacted soil in the vicinity of confirmation floor soil samples FS10 through FS11 will likely be remediated shallower than 4 feet bgs, and if that is the case, confirmation sampling will occur on the floor the excavation as described previously.
- Upon completion of delineation and excavation activities, a 20-mil impermeable liner will be installed over the chloride impacted soil to mitigate further chloride impacts to the subsurface. The liner will be installed at 4 feet bgs within the open excavation as shown on Figure 5.
- Following the liner installation, the excavation will be backfilled and recontoured to match preexisting conditions. The pasture area will be reseeded utilizing a Bureau of Land Management approved seed mixture.

The NMOCD denied the Remediation Work Plan and Deferral Request on August 24, 2023, for the following reasons:

- Due to the shallow groundwater and presence of light end hydrocarbons, the liner is denied. This release will need to be remediated to the strictest closure criteria from Table 1 of the OCD Spill Rule.
- Please safely remove contaminants within the deferral area with alternative methods around oil/gas equipment. Please collect confirmation samples, representing no more than 200 ft2. Sidewall/Edge samples should be delineated/excavated to 600 mg/kg for chlorides and 100 mg/kg for TPH to define the edge of the release. All sidewall samples should be taken from the sidewall of the excavation. All samples must be analyzed for all constituents listed in Table I of 19.15.29.12 NMAC. All off pad areas must meet reclamation standards set forth in the OCD Spill Rule.

ADDITIONAL SITE ASSESSMENT AND REVISED REMEDIATION WORK PLAN

On October 24, 2023, Ensolum personnel returned to the Site to complete vertical delineation of the historical pit encountered in the floor of the open excavation. Potholes PH01 through PH03 were advanced to a depth of 13 feet bgs within the open excavation near floor samples FS06A, and FS07 through FS10. Refusal with the excavator was encountered at a depth of 13 feet bgs. Pothole PH04 was advanced to a depth of 2 feet bgs within the open excavation near floor sample FS11. Soil from the potholes were field screened at 1-foot intervals for VOCs and chloride. Delineation samples were submitted for laboratory analysis from each pothole from depths ranging from 2 feet to 13 feet bgs. The pothole locations are presented on Figure 5.

Laboratory analytical results for pothole delineation samples PH01D and PH03D, collected at a depth of 13 feet bgs, and pothole delineation sample PH04, collected at a depth of 2 feet bgs, indicated all COC concentrations were compliant with the Site Closure Criteria and provided vertical delineation of the impacted soil. Laboratory analytical results for pothole delineation sample PH02D, collected at a depth of 13 feet bgs, indicated that chloride concentrations continued to exceed the Site Closure Criteria within the historical pit. The laboratory analytical results are summarized on the attached Table 1. Vertical Delineation was not achieved during the October 2023 mobilization.

A Revised Release Characterization and Remediation Work Plan (Work Plan) was prepared by Ensolum on behalf of BTA and submitted to NMOCD on November 22, 2023. A copy of the Revised Ensolum Remediation Work Plan is included in Appendix D. The Work Plan was approved by the NMOCD on March 18, 2024, with the following comments:

• To address reclamation activities in combination with remediation activities, the reclamation report must include: Executive Summary of the reclamation activities; Scaled Site Map including sampling locations; Analytical results including, but not limited to, results showing that any remaining impacts

BTA Oil Producers, LLC

meet the reclamation standards and results to prove the backfill is non-waste containing; At least one (1) representative 5-point composite sample will need to be collected from the backfill material that will be used for the reclamation of the top four feet of the excavation. OCD reserves the right to request additional sampling if needed; pictures of the backfilled areas showing that the area is back, as nearly as practical, to the original condition or the final land use and maintain those areas to control dust and minimize erosion to the extent practical; pictures of the top layer, which is either the background thickness of topsoil or one foot of suitable material to establish vegetation at the site, whichever is greater; and a revegetation plan. 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 lifeform 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. 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. Submit a report via the OCD permitting portal by July 19, 2024.

REMEDIAL ACTIVITIES AND CONFIRMATION SAMPLING

From February 13 to March 3, 2025, Tetra Tech personnel were onsite to supervise the remediation and reclamation activities proposed in the approved (Ensolum) Work Plan, including excavation, disposal, and confirmation sampling. On February 10, 2025, The NMOCD was provided proper notification of confirmation sampling. Documentation of associated regulatory correspondence is included in Appendix C.

Impacted soils were excavated as indicated in Figure 6. The areas within the release footprint were excavated to a maximum depth of 16 feet below surrounding grade. Areas in the immediate vicinity of the wellhead were scraped to approximately 1-6 in bgs. Photographs from the excavated areas prior to backfill are provided in Appendix E.

All excavated material was transported off-site for proper disposal. Approximately 1,020 cubic yards of material were transported to the R360 Halfway Landfill in Hobbs, New Mexico. Copies of the waste manifests are included in Appendix F.

Following excavation, confirmation floor and sidewall samples were collected and submitted for laboratory analysis to verify the 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 200 square feet of excavated area. A total of eight (8) confirmation floor sample locations and eight (8) confirmation sidewall sample locations were used during additional remedial activities. Confirmation sidewall sample locations were categorized by SW-#. Confirmation floor sample locations were labeled with "FS"-#. Excavated areas, depths, and confirmation sample locations are indicated in Figure 6.

Collected confirmation samples were placed into laboratory-provided sample containers, transferred under chain-of-custody, and analyzed within appropriate holding times by Cardinal. The soil samples were analyzed for TPH (GRO+DRO+MRO) by EPA Method 8015M, BTEX by EPA Method 8021B, and chlorides by SM4500Cl-B. The analytical results were directly compared to the established Site RRALs and/or Reclamation Requirements to demonstrate compliance.

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The results of the February 2025 confirmation sampling events are summarized in Table 2. 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 G.

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. The results of the February 2025 confirmation sampling events are summarized in Table 2. Excavated areas, depths and confirmation sample locations are indicated in Figure 6. The reclaimed area is indicated in Figure 7.

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 SM4500CI-B. The soil cover included a top layer consisting of one foot of suitable material to establish vegetation at the site. 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 3. Copies of laboratory analysis and chain-of-custody documentation are included in Appendix G.

On April 1, 2025, Tetra Tech personnel returned to the site to complete seeding of the previously disturbed and backfilled areas. Based on the soils of the site, the NMSLO Course (CS) Seed Mixture was used for seeding and was planted in the amount specified in the pounds pure live seed (PLS) per acre.

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, BTA will 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 and corresponding pounds pure live seed per acre are included in Appendix H.

CONCLUSION

BTA respectfully requests approval of this report and closure of the incident based on the confirmation sampling results and remedial activities performed. The C-141 forms are enclosed in Appendix A. If you have any questions concerning the remediation activities for the Site, please call Samantha Allen at (512) 788-2948.

Sincerely, **Tetra Tech, Inc.**

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Samantha Allen Project Manager

cc: Ray Ramos, BTA Oil Producers, LLC

Christian M, Llull, P.G. Senior Project Manager

BTA Oil Producers, LLC

LIST OF ATTACHMENTS

Figures:

- Figure 1 Overview Map
- Figure 2 Site Location/Topographic Map
- Figure 3 Approximate Release Extent and Site Assessment (Ensolum)
- Figure 4 Remediation and Confirmation Samples (Ensolum)
- Figure 5 Additional Site Assessment (Ensolum)
- Figure 6 Remediation and Confirmation Samples (Tetra Tech)
- Figure 7 Reclamation Extent (Tetra Tech)

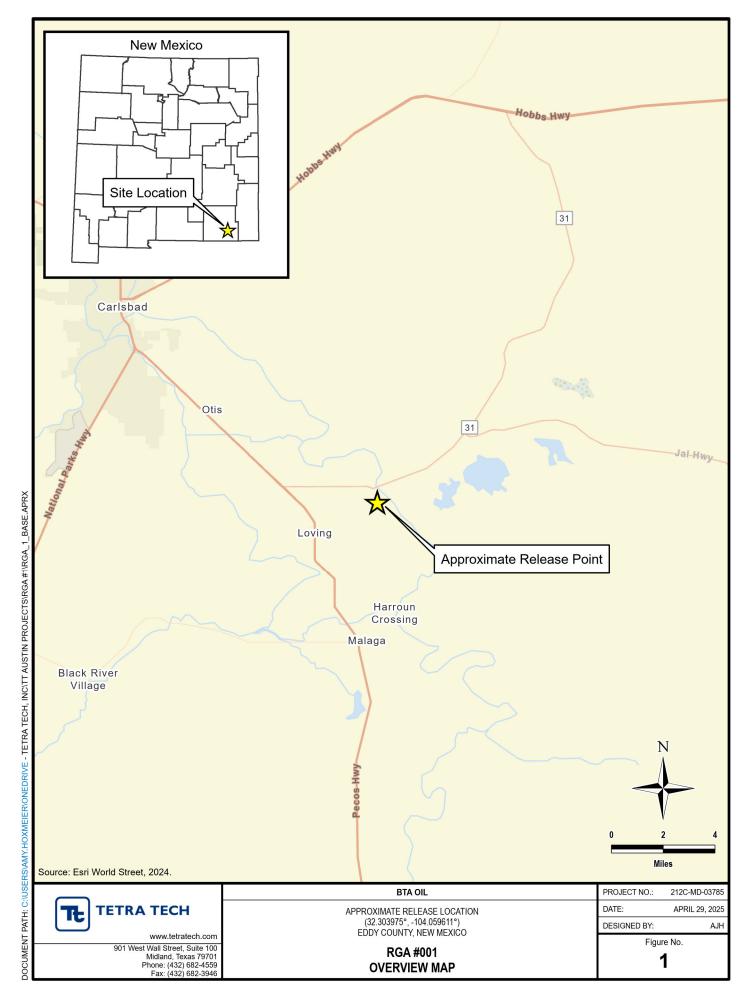
Tables:

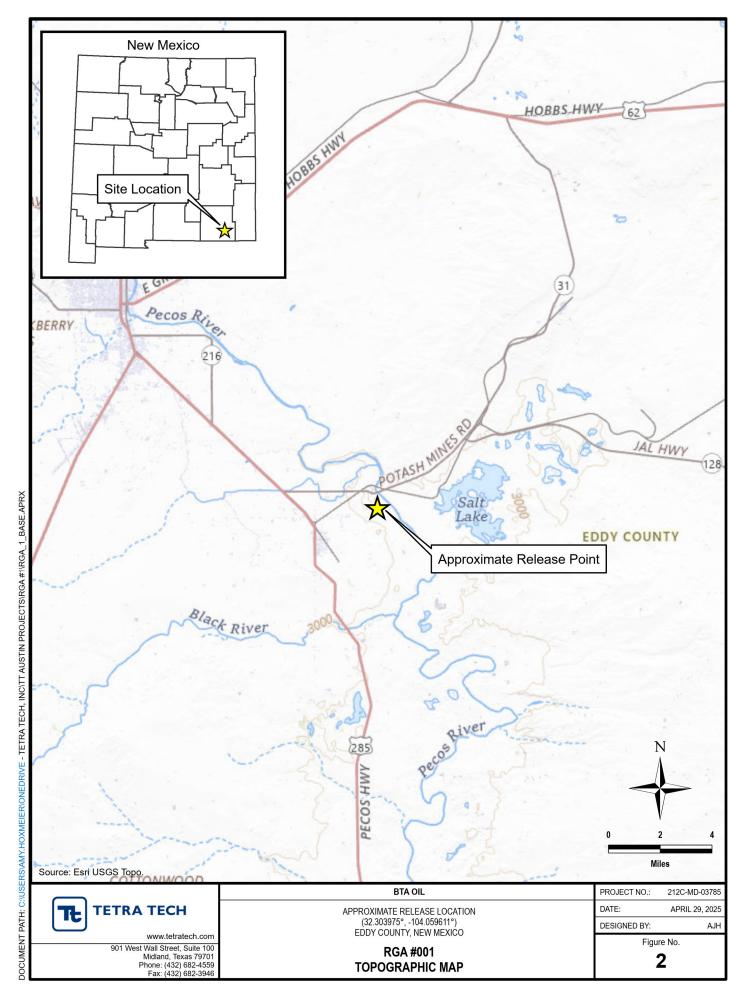
- Table 1 Summary of Analytical Results 2022 & 2023 Ensolum
- Table 2 Summary of Analytical Results 2025 Confirmation Sampling
- Table 3 Summary of Analytical Results Soil Backfill

Appendices:

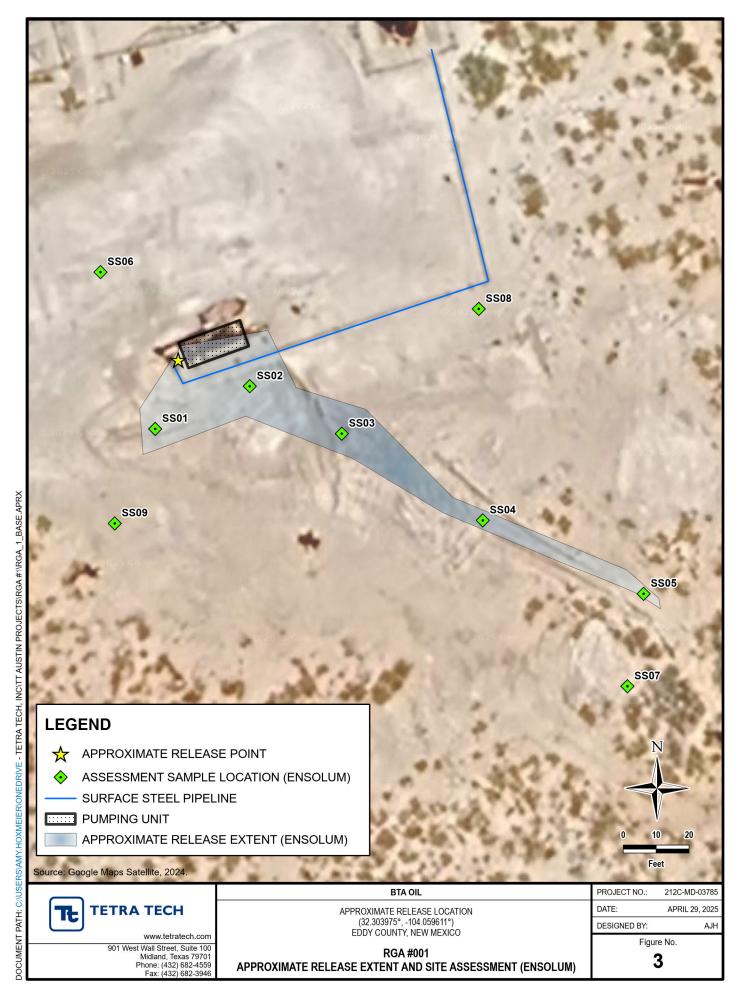
- Appendix A Initial C-141 Form
- Appendix B Site Characterization
- Appendix C Regulatory Correspondence
- Appendix D Revised Ensolum Remediation Plan
- Appendix E Photographic Documentation
- Appendix F Waste Manifests
- Appendix G Laboratory Analytical Data
- Appendix H NMSLO Seed Mixture Details

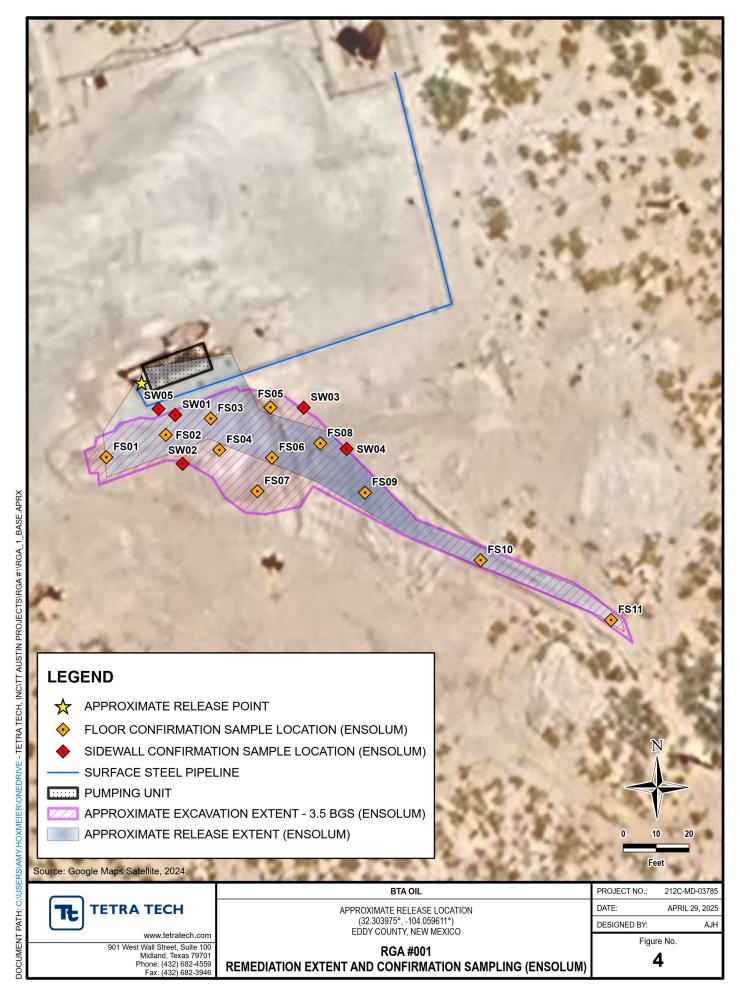
FIGURES

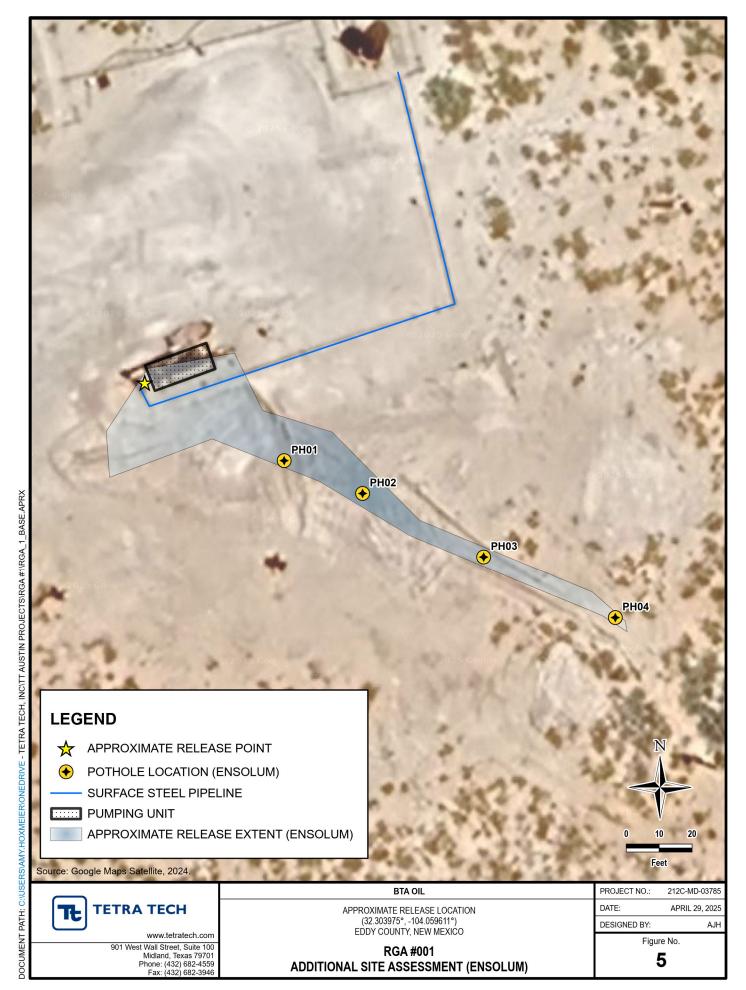


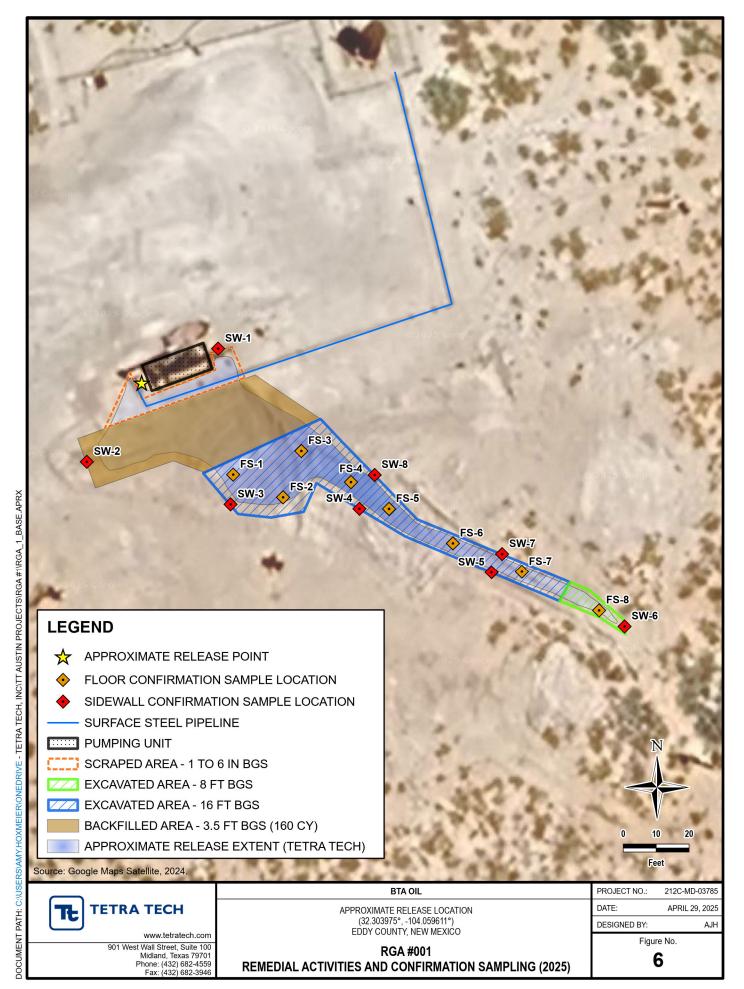


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TABLES

TABLE 1

SUMMARY OF ANALYTICAL RESULTS

SOIL ASSESSMENT AND CONFIRMATION SAMPLING (ENSOLUM) - nAPP2228347919

BTA Oil Producers, LLC

RGA #1

EDDY COUNTY, NM

				BT	EX ²	TPH ³						
Sample ID	Sample Date	Sample Depth	Chloride ¹	Chloride ¹ Benzene Total BTEX TPH		TPH GRO	TPH DRO	TPH ORO	Total TPH (GRO+DRO)	Total TPH (GRO+DRO+ORO)		
		ft. bgs	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg		
SS01	10/21/2022	0.5	128	<0.050	13.3	280	2,290	378	2,290	2,290		
SS02	10/21/2022	0.5	1,740	<0.050	22.4	452	7,110	1,490	7,110	7,110		
SS03	10/21/2022	0.5	320	<0.050	<0.300	13.7	1,200	253	1,200	1,200		
SS04	10/21/2022	0.5	240	<0.100	68.5	985	12,400	2,640	12,400	12,400		
SS05	10/21/2022	0.5	48.0	<0.050	2.79	231	9,780	2,230	9,780	9,780		
SS06	10/21/2022	0.5	32.0	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0		
SS07	10/21/2022	0.5	32.0	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0		
SS08	10/21/2022	0.5	16.0	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0		
SS09	10/21/2022	0.5	32.0	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0		

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BTA Oil Producers, LLC

RGA #1

EDDY COUNTY, NM

				ВТ	EX ²				TPH ³	
Sample ID	Sample Date	Sample Depth	Chloride ¹	Benzene	Total BTEX	TPH GRO	TPH DRO	TPH ORO	Total TPH (GRO+DRO)	Total TPH (GRO+DRO+ORO)
		ft. bgs	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
FS01	2/28/2023	3	352	<0.050	<0.300	<10.0	735	287	735	1,022
FS01A	3/30/2023	3.25	96.0	<0.050	<0.300	<10.0	674	142	674	816
FS01B	10/17/2023	3.5	16.0	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0
FS02	2/28/2023	3	688	<0.050	<0.300	<10.0	564	208	564	772
FS02A	3/30/2023	3.25	288	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0
FS03	2/28/2023	3	1,420	<0.050	<0.300	<10.0	92.0	28.5	92.0	121
FS03A	3/30/2023	3.25	96.0	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0
FS04	2/28/2023	3	1,180	<0.050	<0.300	<10.0	126	51.1	126	177
FS04A	3/30/2023	3.25	1,420	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0
FS04B	10/17/2023	3.5	32.0	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0
FS05	2/28/2023	3	3,920	<0.050	<0.300	<10.0	76.6	25.8	76.6	102
FS05A	3/30/2023	3.25	880	<0.050	<0.300	<10.0	205	26.0	205	231
FS05B	10/17/2023	3.5	48.0	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0
FS06	2/28/2023	3	1,100	<0.050	<0.300	<10.0	113	48.3	113	161
FS06A	3/30/2023	3.25	3,040	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0
FS07	2/28/2023	3	5,680	<0.050	<0.300	<10.0	20.7	<10.0	20.7	20.7
FS08	2/28/2023	3	11,400	<0.050	<0.300	<10.0	41.7	21.9	41.7	63.6
FS09	2/28/2023	1	3,730	<0.050	<0.300	<10.0	76.2	20.8	76.2	97.0
FS10	2/28/2023	1	1,800	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0
FS11	2/28/2023	1	1,840	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0
SW01	2/28/2023	0-3	176	<0.050	<0.300	<10.0	222	25.9	222	248
SW02	2/28/2023	0-3	352	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0
SW03	2/28/2023	0-3	240	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0
SW04	2/28/2023	0-3	192	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0
SW05	2/28/2023	0-3	48	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0

TABLE 1

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BTA Oil Producers, LLC

RGA #1

EDDY COUNTY, NM

				ВТ	EX ²				TPH ³	
Sample ID	Sample Date	Sample Depth	Chloride ¹	Benzene	Total BTEX	TPH GRO	TPH DRO	TPH ORO	Total TPH (GRO+DRO)	Total TPH (GRO+DRO+ORO)
		ft. bgs	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
PH01	10/24/2023	4	736	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0
PHO1A	10/24/2023	7	1,640	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0
PHO1B	10/24/2023	9	2,600	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0
PHO1C	10/24/2023	11	1,460	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0
PHO1D	10/24/2023	13	560	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0
PHO2	10/24/2023	3	3,840	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0
PHO2A	10/24/2023	5	4,960	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0
PHO2B	10/24/2023	7	11,000	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0
PHO2C	10/24/2023	10	2,600	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0
PH02D	10/24/2023	13	4,560	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0
PHO3	10/24/2023	3	4,240	<0.050	<0.300	<10.0	12.4	<10.0	12.4	12.4
РНОЗА	10/24/2023	5	1,660	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0
РНОЗВ	10/24/2023	8	3,400	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0
PHO3C	10/24/2023	11	2,800	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0
PH03D	10/24/2023	13	256	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0
PH04	10/24/2023	2	256	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0

NOTES:

ft. Feet

bgs Below ground surface

mg/kg Milligrams per kilogram

- TPH Total Petroleum Hydrocarbons
- GRO Gasoline range organics
- DRO Diesel range organics
- ORO Oil Range Organics

- Method SM4500Cl-B
- 2 Method 8021B

1

3 Method 8015M

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TABLE 2 SUMMARY OF ANALYTICAL RESULTS SOIL REMEDIATION - nAPP2228347919 BTA Oil Producers, LLC RGA #1 EDDY COUNTY, NM

									BTEX	2								т	PH ³						
Sample ID	Sample Date	Sample Depth	Chloric	Chloride1		Chloride1		Chloride1			Toluer		Ethylben		Total Xyl		Total B	TEV.	GRO		DRO		EXT D	RO	Total TPH
Sample ID	Sample Date				Benzei	le	Toluei	le	Ethylben	zene	TOLAT AY	enes	TOLAT D	TOTALDIEX		LO	> C ₁₀ - 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	2/13/2025	16	16.0		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-				
FS-2	2/13/2025	16	32.0		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-				
FS-3	2/13/2025	16	32.0		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-				
FS-4	2/14/2025	16	32.0		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-				
FS-5	2/17/2025	16	32.0		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-				
FS-6	2/14/2025	16	32.0		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-				
FS-7	2/17/2025	16	32.0		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-				
FS-8	2/17/2025	8	<16.0		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-				
SW-1	2/17/2025	-	32.0		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-				
SW-2	2/17/2025	-	32.0		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-				
SW-3	2/13/2025	-	32.0		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-				
SW-4	2/14/2025	-	32.0		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-				
SW-5	2/17/2025	-	<16.0		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-				
SW-6	2/17/2025	-	<16.0		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-				
SW-7	2/17/2025	-	<16.0		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-				
SW-8	2/14/2025	-	<16.0		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-				

NOTES:

ft. Feet

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

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

Gold highlight represents soil horizons that were removed during deepening of excavation floors.

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 ().

QUALIFIERS:

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TABLE 3 SUMMARY OF ANALYTICAL RESULTS SOIL BACKFILL - nAPP2228347919 BTA Oil Producers, LLC RGA #1 EDDY COUNTY, NM

					BTEX ²						JTEX ²						TPH ³							
Sample ID	Sample Date	Chlorid	le ¹	Benzer	10	Toluer	10	Ethylben	7000	Total Xyl	anoc	Total B	rev	GRO		DRO		EXT DR	0	Total TPH				
Sample ID	Sample Date			Delizei	ie	Toluei	ene Ethylbenzene		i otal Xylelles		Total DIEX		C ₆ - C ₁₀		> C ₁₀ - 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				
PIT #2	2/17/2025	64.0		<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 SM4500CI-B

2 Method 8021B

3 Method 8015M

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APPENDIX A Initial C-141 Form

District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 S. First St., Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505 State of New Mexico Energy Minerals and Natural Resources Department

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

Incident ID	nAPP2228347919
District RP	
Facility ID	
Application ID	

Release Notification

Responsible Party

Responsible Party: BTA Oil Producers, LLC	OGRID: 260297
Contact Name: Bob Hall	Contact Telephone: 432-682-3753
Contact email: bhall@btaoil.com	Incident # (assigned by OCD) nAPP2228347919
Contact mailing address: 104 S. Pecos St., Midland, TX 79701	

Location of Release Source

Latitude: 32.30386 Longitude: -104.05949

(NAD 83 in decimal degrees to 5 decimal places)

Site Name: RGA #1	Site Type: Well Site
Date Release Discovered: 10/07/2022	API# (<i>if applicable</i>) Nearest well: RGA #1 API #30-015-26151

Unit Letter	Section	Township	Range	County
К	14	235	28E	Eddy

Surface Owner: State Federal Tribal Private (*Name: Uffie Land Company*)

Nature and Volume of Release

Material(s) Released (Select all that apply and attach calculations or specific justification for the volumes provided below)

Crude Oil	Volume Released (bbls) 7 BBL	Volume Recovered (bbls) 5 BBL
Produced Water	Volume Released (bbls) 5 BBL	Volume Recovered (bbls) 3 BBL
	Is the concentration of dissolved chloride in the produced water >10,000 mg/l?	Yes No
Condensate	Volume Released (bbls)	Volume Recovered (bbls)
Natural Gas	Volume Released (Mcf)	Volume Recovered (Mcf)
Other (describe)	Volume/Weight Released (provide units)	Volume/Weight Recovered (provide units)
Cause of Release Stuffing Box Failure.		
Spill onto pad imme	diately around the wellhead and on caliche w	vell pad.
(See attached spill calcu	lation spreadsheet.)	

ge 2 Was this a major	Oil Conservation Division	Incident ID	nAPP2228347919
Was this a major	On Conservation Division	District RP	
Was this a major		Facility ID	
Was this a major		Application ID	
Was this a major			
release as defined by 19.15.29.7(A) NMAC?	If YES, for what reason(s) does the responsible p	party consider this a major release	?
🗌 Yes 🖾 No			
If YES, was immediate no	tice given to the OCD? By whom? To whom? V	When and by what means (phone,	email, etc)?
,			
	Initial Respon	nse	
The responsible p	arty must undertake the following actions immediately unless		ıld result in injury
The source of the relea	ase has been stopped.		
		vironmont	
-	s been secured to protect human health and the env		
Released materials have	ve been contained via the use of berms or dikes, a	bsorbent pads, or other containme	nt devices.
All free liquids and re-	coverable materials have been removed and mana	aged appropriately.	
L	above have <u>not</u> been undertaken, explain why:		
If all the actions described	above have <u>not</u> been undertaken, explain wity.		
D 10 15 00 0 D (1) ND (dia si anno di dala s Qua di sancore	-f - unlance If some disti
has begun, please attach a	AC the responsible party may commence remedia a narrative of actions to date. If remedial efforts t area (see $19.15.29.11(A)(5)(a)$ NMAC), please a	have been successfully complete	d or if the release occurr
regulations all operators are r public health or the environm	mation given above is true and complete to the best of a required to report and/or file certain release notification nent. The acceptance of a C-141 report by the OCD do ate and remediate contamination that pose a threat to gro a C-141 report does not relieve the operator of response	is and perform corrective actions for r- es not relieve the operator of liability oundwater, surface water, human heal	eleases which may cndanger should their operations have lth or the environment. In
failed to adequately investiga			
failed to adequately investiga addition, OCD acceptance of and/or regulations.	Title: Environmental Manager		
failed to adequately investiga addition, OCD acceptance of and/or regulations.	Title: Environmental Manager	te: 10/10/2022	

Received by: Jocelyn Harimon

Date: 10/10/2022

Location RGA #1 Stuffing Box Leak API # Spill Date 10/7/2022

Spill Dimensions

ENTER - Length of Spill ENTER - Width of Spill **ENTER** - Saturation Depth of Spill

ENTER - Porosity Factor	or
--------------------------------	----

Calculated Values Total Release of Oil

Total Release

Total Release of Water

43.5 feet
43.5 feet
5 inches



Oil Cut - Well Test / Vessel Throughput or Contents			
Oil			
Water			
Calculated Oil Cut			

Volume Recovered in Truck / Containment **ENTER** - Recovered Oil **ENTER** - Recovered Water

5	BBL
3	BBL

0.583333

Calculated Values
Release of Oil in Soil - Unrecovered
Release of Water in Soil - Unrecovered
Unrecovered Total Release

2	BBL
2	BBL
4	BBL

calculated

calculated	calculated		
7	BBL		
5	BBL		
12	BBL		

Types of Soil	Porosity Factor	
Gravel	0.25	
Sand	0.20	
Clay/silt/sand Mix	0.15	
Clay	0.05	
Caliche	0.03	
Unknown	0.25	

(Length X Width X Depth X 1 ft/12 in) X Porosity 5.615 ft³ / BBL

Х

Oil Cut (or Water Cut)

RGA #1 – Stuffing Box Leak 10/7/2022



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

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

District III

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

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:		
BTA OIL PRODUCERS, LLC	260297		
104 S Pecos	Action Number:		
Midland, TX 79701	149943		
	Action Type:		
	[C-141] Release Corrective Action (C-141)		
CONDITIONS			

Created By	Condition	Condition Date
jharimon	None	10/12/2022

CONDITIONS

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.

Action 149943

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

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

QUESTIONS

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Action 149910

QUESTIONS

Operator:	OGRID:
BTA OIL PRODUCERS, LLC	260297
104 S Pecos	Action Number:
Midland, TX 79701	149910
	Action Type:
	[NOTIFY] Notification Of Release (NOR)
	-

QUESTIONS

Location of Release Source

Please answer all of the questions in this group.							
Site Name	RGA #1						
Date Release Discovered	10/07/2022						
Surface Owner	Private						

Incident Details

Please answer all of the questions in this group.								
Incident Type	Oil Release							
Did this release result in a fire or is the result of a fire	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	Νο							
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	Cause: Equipment Failure Producing Well Crude Oil Released: 7 BBL Recovered: 5 BBL Lost: 2 BBL]
Produced Water Released (bbls) Details	Cause: Equipment Failure Producing Well Produced Water Released: 5 BBL Recovered: 3 BBL Lost: 2 BBL]
Is the concentration of dissolved 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 Other, Specify, Unknown, and/or Fire, or any negative lost amounts)	Stuffing Box Failure. Spill onto pad immediately around the wellhead and on caliche well pad.

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

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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

QUESTIONS (continued)

Operator:	OGRID:
BTA OIL PRODUCERS, LLC	260297
104 S Pecos	Action Number:
Midland, TX 79701	149910
	Action Type:
	[NOTIFY] Notification Of Release (NOR)

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.							
Was this a major release as defined by 19.15.29.7(A) NMAC	No, minor release.							
Reasons why this would be considered a submission for a notification of a major release								
If YES, was immediate notice given to the OCD, by whom	Not answered.							
If YES, was immediate notice given to the OCD, to whom	Not answered.							
If YES, was immediate notice given to the OCD, when	Not answered.							
If YES, was immediate notice given to the OCD, by what means (phone, email, etc.)	Not answered.							
With the implementation of the 19.15.27 NMAC (05/25/2021), venting and/or flaring of natural gas (i.e	e. gas only) are to be submitted on the C-129 form.							

Initial Response								
The responsible party must undertake the following actions immediately unless they could create a s	afety 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.							
	overy of a release. If remediation has begun, please prepare and attach a narrative of actions to date in the curred within a lined containment area (see 19.15.29.11(A)(5)(a) NMAC), please prepare and attach all							

information needed for closure evaluation in the follow-up C-141 submission.

Action 149910

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

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

ACKNOWLEDGMENTS

Operator:		OGRID:
	BTA OIL PRODUCERS, LLC	260297
	104 S Pecos	Action Number:
	Midland, TX 79701	149910
		Action Type:
		[NOTIFY] Notification Of Release (NOR)

ACKNOWLEDGMENTS

$\overline{\checkmark}$	I acknowledge that I am authorized to submit notification of a releases on behalf of my operator.
M	I acknowledge that upon submitting this application, I will be creating a new incident file (assigned to my operator) to track the notification(s) and corrective action(s) for a release, pursuant to NMAC 19.15.29.
	l acknowledge that creating a new incident file will require my operator to file subsequent submission(s) of form "C-141, Application for administrative approval of a release notification and corrective action", pursuant to NMAC 19.15.29.
V	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.
V	I acknowledge the fact that 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.
	I acknowledge the fact that, 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.

ACKNOWLEDGMENTS

Action 149910

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

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District IV

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

CONDITIONS

Operator:	OGRID:
BTA OIL PRODUCERS, LLC	260297
104 S Pecos	Action Number:
Midland, TX 79701	149910
	Action Type:
	[NOTIFY] Notification Of Release (NOR)

CONDITIONS

Create By	2d Condition	Condition Date
bob hall	When submitting future reports regarding this release, please submit the calculations used or specific justification for the volumes reported on the initial C- 141.	10/10/2022

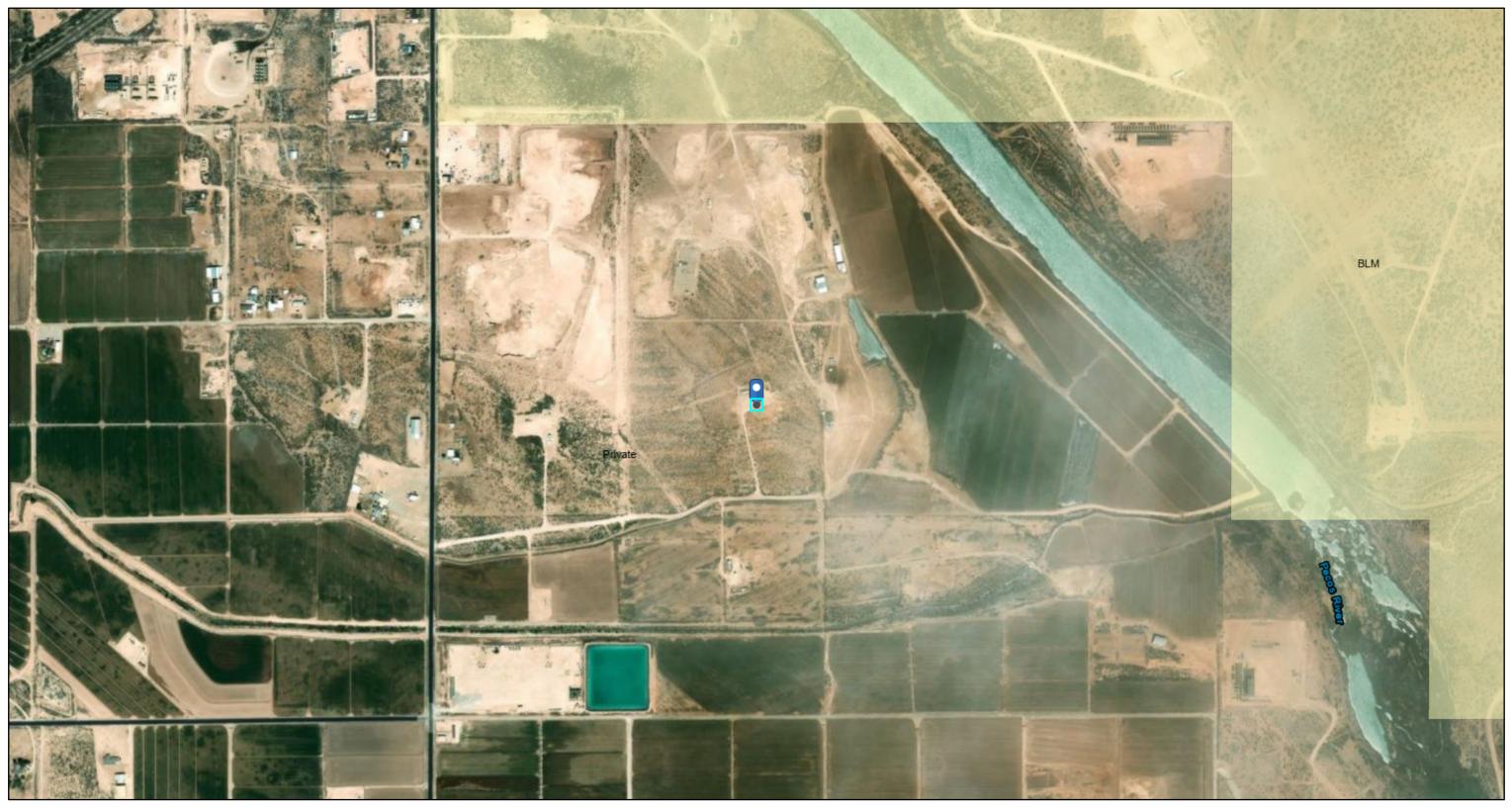
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Action 149910

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APPENDIX B Site Characterization

Surface Ownership

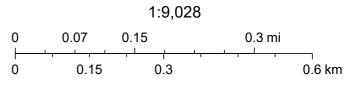


3/13/2025, 10:09:40 AM

Land Ownership

BLM

Ρ



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

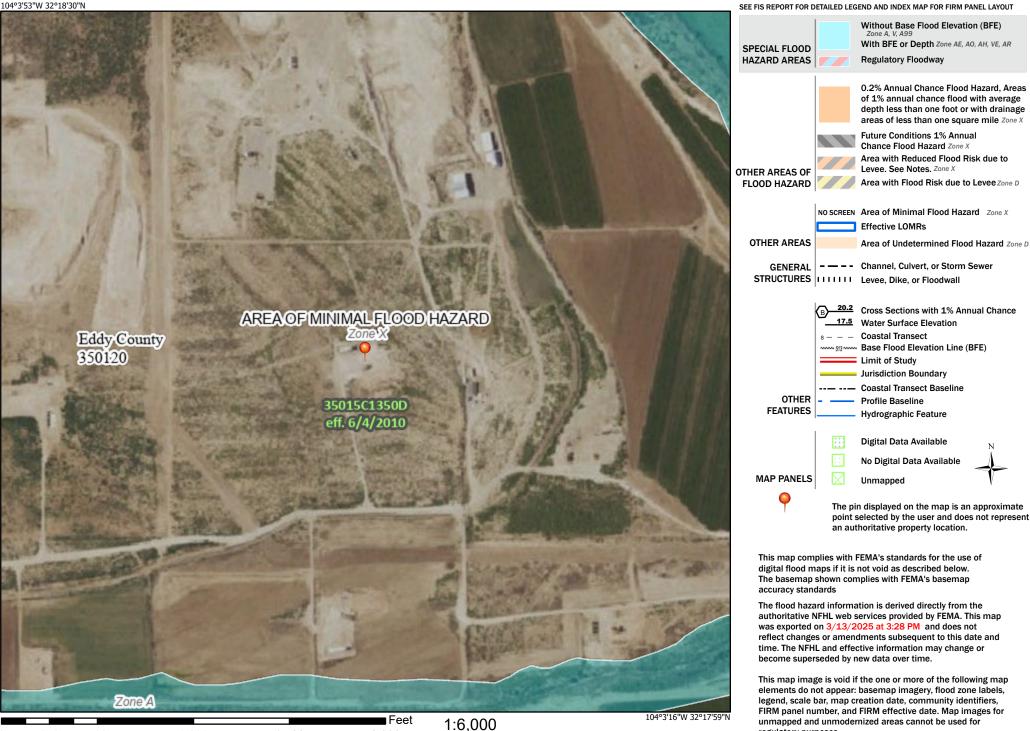
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Received by OCD: 546/2025 1:34:03 PM National Flood Hazard Layer FIRMette



Legend

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Releasea to Imaging: 5/15/2025 294:40 PM 1,500 2,000

regulatory purposes.

Basemap Imagery Source: USGS National Map 2023

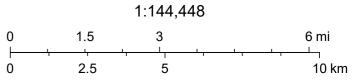
Permian Basin Karst Areas



3/13/2025, 10:08:25 AM Karst Occurrence Potential



Released to Imaging: 5/15/2025 2:14:40 PM



BLM, OCD, New Mexico Tech, Esri, HERE, Garmin, Earthstar Geographics

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

(A CLW##### in the POD suffix indicates the POD has been replaced & no longer serves a water right file.)	(R=POD has been replaced, O=orphaned, C=the file is closed)			(quart smalle larges		1							(meters)		(In feet))
POD Number	Code	Sub basin	County	Q64	Q16	Q4	Sec	Tws	Range	x	Y	Мар	Distance	Well Depth	-	Water Column
<u>C 02189</u>		С	ED	NW	NW	SW	14	23S	28E	587985.0	3574572.0 *	۹	549	48	29	19
<u>C 03460 POD1</u>		CUB	ED	SW	NW	NE	14	23S	28E	588857.4	3575004.2	۹	584	100	38	62
<u>C 00616</u>		CUB	ED	NW	SW	NW	14	23S	28E	587982.0	3574978.0 *	۹	717	120	30	90
<u>C 00269</u>		С	ED	SE	SE	NE	15	23S	28E	587778.0	3574773.0 *		796	240	35	205
<u>C 00269 CLW199753</u>	0	С	ED	SE	SE	NE	15	23S	28E	587778.0	3574773.0 *	۲	796	240	35	205

Average Depth to Water: 33 feet

 ${\rm Minimum \; Depth: } {\bf 29 \; feet}$

Maximum Depth: 38 feet

Record Count: 5

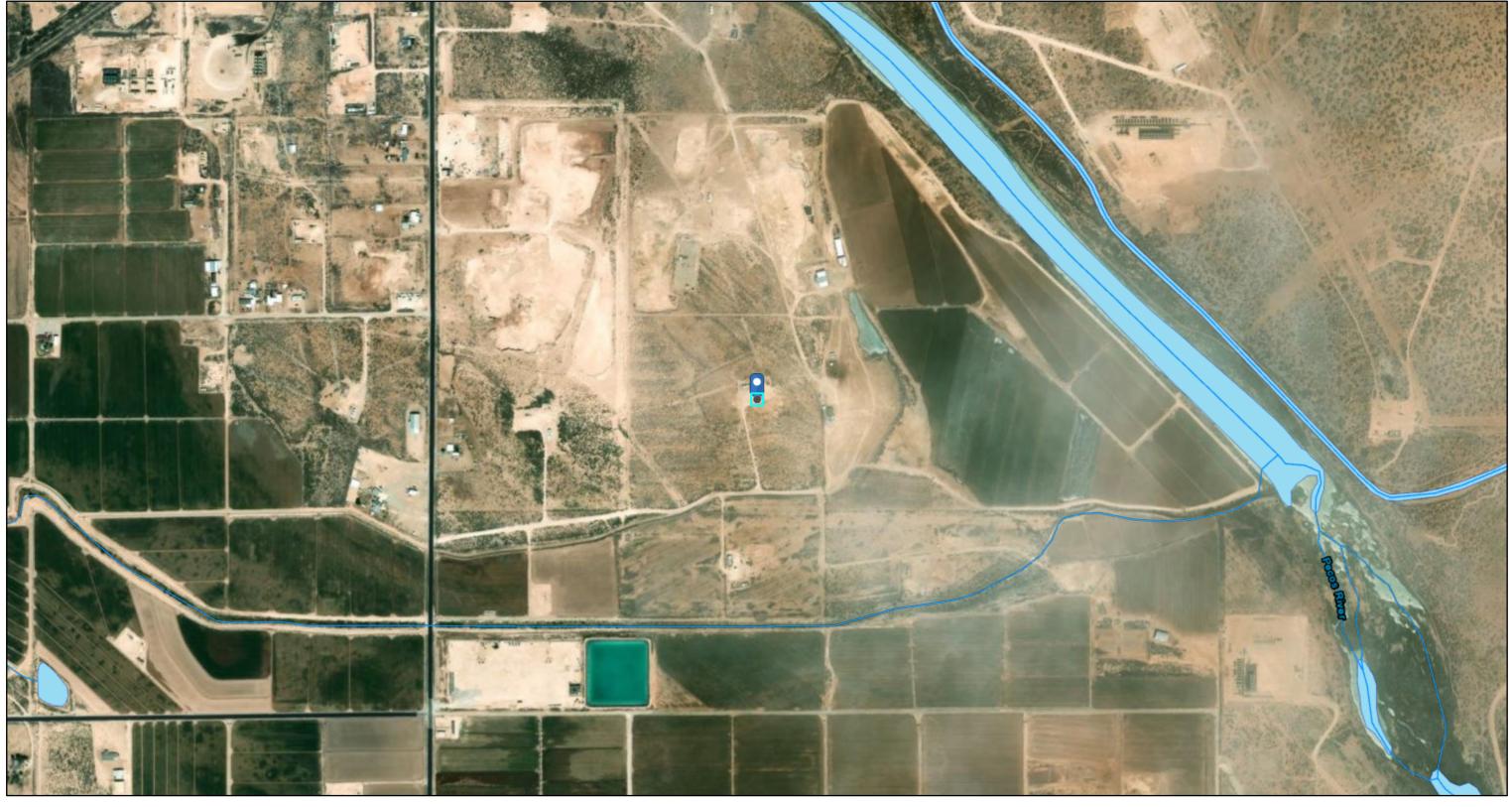
UTM Filters (in meters): Easting: 588532.19

Northing: 3574518.18 Radius: 800

 \ast 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.

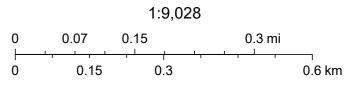
Hydrology



3/13/2025, 10:10:31 AM



OSE Streams



Esri, HERE, Garmin, iPC, Maxar, NM OSE

U.S. Fish and Wildlife Service National Wetlands Inventory

National Wetlands Inventory Map



March 13, 2025

Wetlands

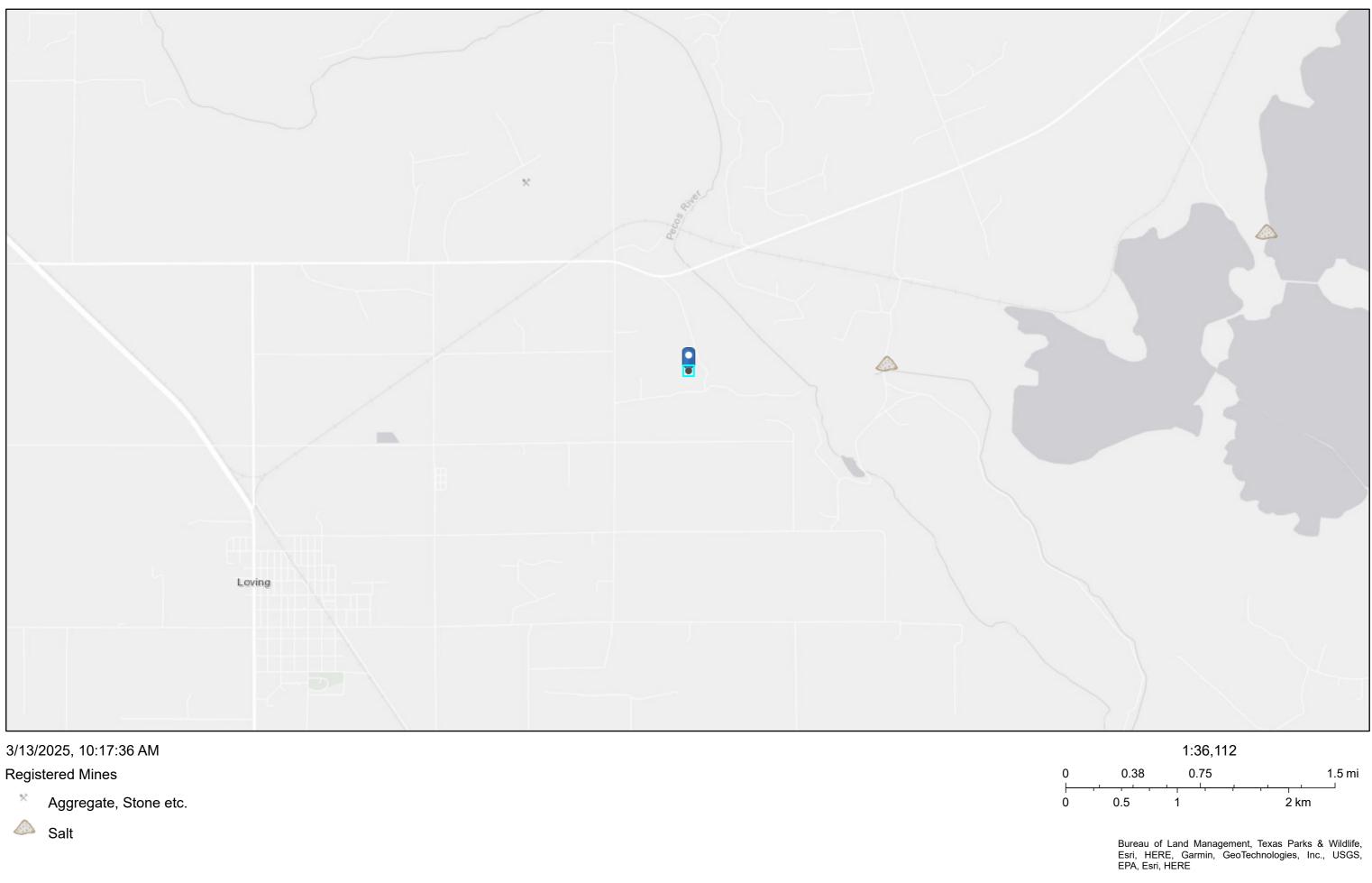
- Estuarine and Marine Deepwater
- Estuarine and Marine Wetland
- Freshwater Forested/Shrub Wetland

Freshwater Emergent Wetland

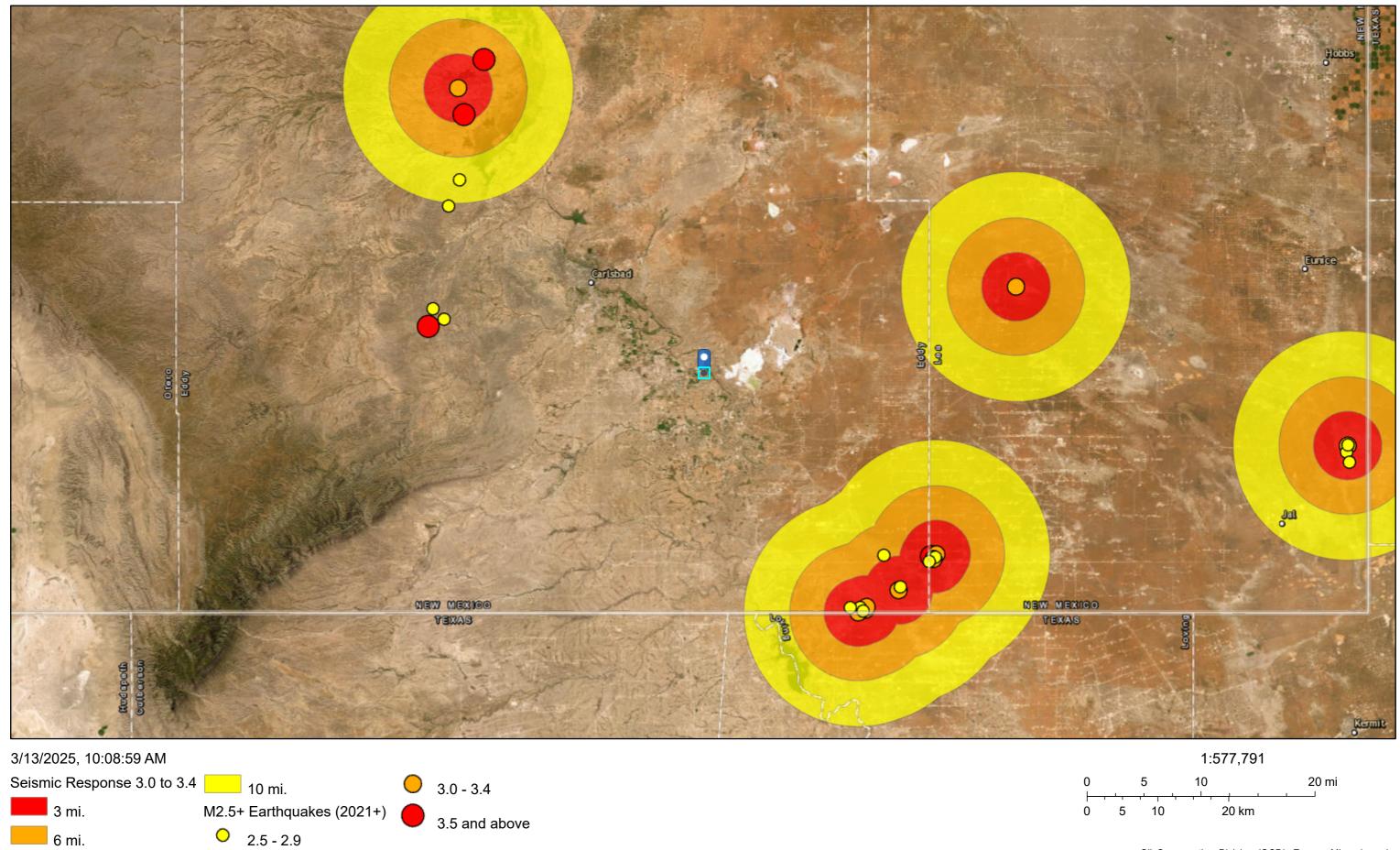
Freshwater Pond

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.

Active Mines in New Mexico



Induced Seismicity Area



Oil Conservation Division (OCD), Energy, Minerals and Natural Resources Department (EMNRD), Esri, HERE, Garmin, Earthstar Geographics

APPENDIX C Regulatory Correspondence

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

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Action 337592

QUESTIONS

Operator:	OGRID:
BTA OIL PRODUCERS, LLC	260297
104 S Pecos	Action Number:
Midland, TX 79701	337592
	Action Type:
	[NOTIEV] Notification Of Sampling (C-141N)

QUESTIONS

Prerequisites	
Incident ID (n#)	nAPP2228347919
Incident Name	NAPP2228347919 RGA #1 @ 30-015-26151
Incident Type	Oil Release
Incident Status	Remediation Plan Approved
Incident Well	[30-015-26151] RGA #001

Location of Release Source

Site Name	RGA #1
Date Release Discovered	10/07/2022
Surface Owner	Private

Sampling Event General Information

Please answer all the questions in this group.		
What is the sampling surface area in square feet	25,500	
What is the estimated number of samples that will be gathered	50	
Sampling date pursuant to Subparagraph (a) of Paragraph (1) of Subsection D of 19.15.29.12 NMAC	04/29/2024	
Time sampling will commence	02:00 PM	
Please provide any information necessary for observers to contact samplers	hgreen@ensolum.com Sampling dates 4/29/2024-5/3/2024	
Please provide any information necessary for navigation to sampling site	N/A	

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

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

CONDITIONS

Operator:	OGRID:
BTA OIL PRODUCERS, LLC	260297
104 S Pecos	Action Number:
Midland, TX 79701	337592
	Action Type:
	[NOTIFY] Notification Of Sampling (C-141N)

CONDITIONS

Created By	Condition	Condition Date
btaenv	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.	4/25/2024

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Action 337592

Sante Fe Main Office Phone: (505) 476-3441

General Information Phone: (505) 629-6116

Online Phone Directory https://www.emnrd.nm.gov/ocd/contact-us

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

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QUESTIONS

Action 430203

QUESTIONS		
Operator:	OGRID:	
BTA OIL PRODUCERS, LLC	260297	
104 S Pecos	Action Number:	
Midland, TX 79701	430203	
	Action Type:	
	[NOTIFY] Notification Of Sampling (C-141N)	

QUESTIONS

Prerequisites	
nAPP2228347919	
NAPP2228347919 RGA #1 @ 30-015-26151	
Oil Release	
Remediation Plan Approved	
[30-015-26151] RGA #001	

Location of Release Source	
Site Name	RGA #1
Date Release Discovered	10/07/2022
Surface Owner	Private

Sampling Event General Information

Please answer all the questions in this group.	
What is the sampling surface area in square feet	2,160
What is the estimated number of samples that will be gathered	16
Sampling date pursuant to Subparagraph (a) of Paragraph (1) of Subsection D of 19.15.29.12 NMAC	02/13/2025
Time sampling will commence	09:00 AM
Please provide any information necessary for observers to contact samplers	Sampling is expected to take place on Thursday 2/13 through Thursday 2/20. If additional sampling is required due to floor or sidewall expansion, an additional C-141N will be submitted.
Please provide any information necessary for navigation to sampling site	FROM THE INTERSECTION OF CASA ADOBE RD AND S DONALDSON FARM RD, TRAVEL EAST ON CASA ADOBE RD FOR APPROXIMATELY 2225 FT. TURN LEFT AND CONTINUE NORTH ON UNNAMED LEASE RD FOR APPROXIMATELY 585 FT TO ARRIVE AT THE RGA #1 LEASE PAD. CONTINUE EAST ON LEASE PAD FOR APPROXIMATELY 125 FT TO ARRIVE AT SITE GPS 32.303921, -104.059563

Sante Fe Main Office Phone: (505) 476-3441

General Information Phone: (505) 629-6116

Online Phone Directory https://www.emnrd.nm.gov/ocd/contact-us

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

CONDITIONS

Operator:	OGRID:
BTA OIL PRODUCERS, LLC	260297
104 S Pecos	Action Number:
Midland, TX 79701	430203
	Action Type:
	[NOTIFY] Notification Of Sampling (C-141N)

CONDITIONS									
Created By	Condition	Condition Date							
nicholas poole	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.	2/10/2025							

CONDITIONS

Action 430203

APPENDIX D Revised Ensolum Remediation Plan



November 22, 2023

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

Re: Revised Remediation Work Plan RGA #1 Well Site Incident Number nAPP2228347919 Eddy County, New Mexico

To Whom It May Concern:

Ensolum, LLC (Ensolum) on behalf of BTA Oil Producers, LLC (BTA), has prepared the following *Revised Remediation Work Plan (Revised Work Plan)* for the RGA #1 Well Site (Site) as a follow-up to the *Remediation Work Plan and Deferral Request* submitted to the New Mexico Oil Conservation Division (NMOCD) on April 5, 2023. The NMOCD denied the *Remediation Work Plan and Deferral Request* on August 24, 2023, for the following reasons:

- Due to the shallow groundwater and presence of light end hydrocarbons, the liner is denied. This release will need to be remediated to the strictest closure criteria from Table 1 of the OCD Spill Rule.
- Please safely remove contaminants within the deferral area with alternative methods around oil/gas equipment. Please collect confirmation samples, representing no more than 200 ft2. Sidewall/Edge samples should be delineated/excavated to 600 mg/kg for chlorides and 100 mg/kg for TPH to define the edge of the release. All sidewall samples should be taken from the sidewall of the excavation. All samples must be analyzed for all constituents listed in Table I of 19.15.29.12 NMAC. All off pad areas must meet reclamation standards set forth in the OCD Spill Rule.

The following *Revised Work Plan* documents the assessment and excavation activities completed to date and proposes delineation of impacted soil associated with a historical pit encountered beneath the release area at the Site.

SITE DESCRIPTION AND RELEASE SUMMARY

The Site is located in Unit K, Section 14, Township 23 South, Range 28 East, in Eddy County, New Mexico (32.30386°, -104.05949°; Figure 1) and is associated with oil and gas exploration and production operations on private land owned by Uffie Land Company.

On October 7, 2022, a stuffing box failure on the well head resulted in the release approximately 7 barrels (bbls) of crude oil and 5 bbls of produced water onto the surface of the well pad and adjacent pasture. A vacuum truck was immediately dispatched to the Site to recover the free-standing fluids;

BTA Oil Producers, LLC Remediation Work Plan RGA #1 Well Site

approximately 5 bbls of crude oil and 3 bbls produced water were recovered. BTA reported the release to the NMOCD on a Release Notification Form C-141 (Form C-141) on October 10, 2022. The release was assigned Incident Number nAPP2228347919.

SITE CHARATERIZATION AND CLOSURE CRITERIA

The Site was characterized to assess applicability of Table 1, Closure Criteria for Soils Impacted by a Release, of Title 19, Chapter 15, Part 29 (19.15.29) of the New Mexico Administrative Code (NMAC). Results from the characterization desktop review are presented on page 3 of the Form C-141, Site Assessment/Characterization. Potential site receptors are identified on Figure 1.

Depth to groundwater at the Site is less than 50 feet below ground surface (bgs) based on the nearest groundwater well data. The closest permitted groundwater well with depth to groundwater data is United States Geological Survey (USGS) well 321818104032101, located approximately 0.19 miles northeast of the Site. The groundwater well has a reported depth to groundwater of 35 feet bgs. Ground surface elevation at the groundwater well location is 2,981 feet above mean sea level (amsl), which is approximately 26 feet lower in elevation than the Site. All wells used for depth to groundwater determination are presented on Figure 1. The referenced well records are included in Appendix A.

The closest continuously flowing or significant watercourse to the Site is the Pecos River, located approximately 2,095 feet northeast of the Site. The Site is greater than 200 feet from a lakebed, sinkhole, or playa lake and greater than 300 feet from an occupied residence, school, hospital, institution, church, or wetland. The Site is not within a 100-year floodplain or overlying a subsurface mine. The Site is not underlain by unstable geology (medium potential karst designation area). The Site is less than 1,000 feet to a freshwater well. Site receptors are identified on Figure 1.

Based on the results of the Site Characterization, the following NMOCD Table 1 Closure Criteria (Closure Criteria) apply:

- Benzene: 10 milligrams per kilogram (mg/kg)
- Benzene, toluene, ethylbenzene, and total xylenes (BTEX): 50 mg/kg
- Total petroleum hydrocarbons (TPH): 100 mg/kg
- Chloride: 600 mg/kg

SITE ASSESSMENT ACTIVITIES

On October 21, 2022, Ensolum personnel completed a Site visit to evaluate the release extent based on information provided on the Form C-141 and visual observations. The released fluids flowed from the well head to the southeast into surrounding pasture. Assessment soil samples SS01 through SS09 were collected within and around the release extent from a depth of approximately 0.5 feet bgs, to assess the extent of the release. The soil samples were field screened for volatile organic compounds (VOCs) utilizing a calibrated photoionization detector (PID) and chloride using Hach[®] chloride QuanTab[®] test strips. The release extent and assessment soil sample locations were mapped utilizing a handheld Global Positioning System (GPS) unit and are depicted on Figure 2. Photographic documentation was completed during the Site visit and a photographic log is included in Appendix B.

The soil samples were placed directly into pre-cleaned glass jars, labeled with the location, date, time, sampler name, method of analysis, and immediately placed on ice. The soil samples were transported at or below 4 degrees Celsius (°C) under strict chain-of-custody procedures to Cardinal Laboratories (Cardinal) in Carlsbad, New Mexico, for analysis of the following contaminants of concern (COC): BTEX



following United States Environmental Protection Agency (EPA) Method 8021B; TPH-gasoline range organics (GRO), TPH-diesel range organics (DRO), and TPH-oil range organics (ORO) following EPA Method 8015M/D; and chloride following Standard Method SM 4500.

Laboratory analytical results for soil samples SS01 through SS05, collected within the release extent, indicated TPH and/or chloride concentrations exceeded the Site Closure Criteria. Laboratory analytical results for soil samples SS06 through SS09, collected around the release extent, indicated all COC concentrations were compliant with the Site Closure Criteria and successfully defined the lateral extent of the surface release. Laboratory analytical results are summarized in Table 1.

Based on visible staining in the release area and laboratory analytical results for assessment soil samples SS01 through SS05, delineation and excavation activities were warranted.

EXCAVATION ACTIVITIES

Between February 28, 2023, and October 17, 2023, Ensolum personnel were at the Site to oversee excavation activities based on visible staining in the release area and laboratory analytical results for the assessment soil samples SS01 through SS05. Excavation activities were performed using a backhoe, hydrovac, and transport vehicles. To direct excavation activities, soil was field screened for VOCs and chloride. Excavation was completed in the northern portion of the release extent near the well head; however, visible indications of a historical pit were encountered in the central portion of the release extent at an approximate depth of 2 feet to 3 feet bgs. Upon encountering the historical pit, vertical excavation was halted in this area.

Following excavation of impacted soil, 5-point composite soil samples were collected every 200 square feet from the floor and sidewalls of the excavation. The 5-point composite samples were collected by placing five equivalent aliquots of soil into a 1-gallon, resealable plastic bag and homogenizing the samples by thoroughly mixing. Composite soil samples FS01 through FS11, FS01A through FS06A, and FS01B, FS04B, and FS05B were collected from the floor of the excavation at depths ranging from 1-foot to 3.5 feet bgs. Composite soil samples SW01 through SW05 were collected from the sidewalls of the excavation at depths ranging from the ground surface to 3 feet bgs. The excavation extent and excavation soil sample locations were mapped utilizing a handheld GPS and are presented on Figure 3. Photographic documentation was completed during the excavation activities. A photographic log is included in Appendix B. The soil samples were collected, handled, and analyzed as described above.

Laboratory analytical results for excavation floor samples FS01B, FS02A, FS03A, FS04B, FS05B and excavation sidewall samples SW02 through SW05, collected from the final northern excavation extent, indicated all COC concentrations were compliant with the Site Closure Criteria. Laboratory analytical results for excavation floor samples FS01/FS01A, FS02, FS03, FS04/FS04A, FS05/FS05A and excavation sidewall sample SW01 initially exceeded the Site Closure Criteria for TPH or chloride; additional soil was removed from these areas and subsequent excavation samples FS01B, FS02A, FS03A, FS04B, FS05B, and SW05 were compliant.

Laboratory analytical results for excavation floor samples FS06A, and FS07 through FS11, indicated that chloride concentrations exceeded the Site Closure Criteria. Due to a historical pit in the area beneath these floor samples, no further excavation was completed. Delineation activities were scheduled to determine the vertical extent of impacted soil associated with the historical pit. Laboratory analytical results for the excavation soil samples are summarized on Table 1.



BTA Oil Producers, LLC Remediation Work Plan RGA #1 Well Site

The excavation measured approximately 2,200 square feet in areal extent. A total of approximately 300 cubic yards of impacted soil was excavated, transported, and properly disposed at R360 Environmental Solutions in Hobbs, New Mexico.

DELINEATION ACTIVITIES

On October 24, 2023, Ensolum personnel returned to the Site to complete vertical delineation of the historical pit encountered in the floor of the open excavation. Potholes PH01 through PH03 were advanced to a depth of 13 feet bgs within the open excavation near floor samples FS06A, and FS07 through FS10. Refusal with the excavator was encountered at a depth of 13 feet bgs. Pothole PH04 was advanced to a depth of 2 feet bgs within the open excavation near floor sample FS11. Soil from the potholes was field screened at 1-foot intervals for VOCs and chloride. Delineation samples were submitted for laboratory analysis from each pothole from depths ranging from 2 feet to 13 feet bgs. Field screening results and observations from the potholes were documented on lithologic/soil sampling logs, which are included in Appendix C. The pothole locations are presented on Figure 4.

Laboratory analytical results for pothole delineation samples PH01D and PH03D, collected at a depth of 13 feet bgs, and pothole delineation sample PH04, collected at a depth of 2 feet bgs, indicated all COC concentrations were compliant with the Site Closure Criteria and provided vertical delineation of the impacted soil. Laboratory analytical results for pothole delineation sample PH02D, collected at a depth of 13 feet bgs, indicated that chloride concentrations continued to exceed the Site Closure Criteria within the historical pit. The laboratory analytical results are summarized on the attached Table 1 and the complete laboratory analytical reports are included in Appendix D. Based on the excavation and delineation soil sample analytical results and the presence of a historical pit beneath the release extent, additional remediation activities are warranted.

PROPOSED REMEDIATION WORK PLAN – Option 2 (delineation only)

BTA excavated approximately 300 cubic yards of impacted soil associated with the October 7, 2022, crude oil and produced water release. However, impacted soil associated with a historical buried pit was encountered in the floor of the central portion of the excavation. Analytical results from the delineation soil sampling indicated soil containing elevated chloride concentrations extends to a depth of 13 feet bgs in the areas around potholes PH01 and PH03 and to a depth greater than 13 feet bgs in the area around pothole PH02. The impacted soil below 3 feet bgs is associated with a historical pit containing pieces of liner and concrete and has a discernable visible difference between the recent release and historical impacts.

BTA proposes to complete the following remediation activities:

- Impacted soil has been successfully removed in the northern portion of the release area represented by sidewall samples SW02 through SW05 and floor samples FS01B, FS02A, FS03A, FS04B, and FS05B. BTA proposes to backfill this area. All light end hydrocarbons have been excavated, as requested in the NMOCD denial.
- Impacted soil in the vicinity of floor soil sample FS11/pothole PH02 will be excavated to a depth of 2 feet bgs. Confirmation sampling of the excavation will be completed as previously described.
- Vertical delineation of impacted soil to below the Site Closure Criteria will be completed via drilling rig at the location of pothole PH04. Lateral delineation of impacted soil to below the Site Closure Criteria will be completed via drilling rig to define the lateral extent of the historical pit.
 - Soil from the boreholes will be field screened at 1-foot intervals for VOCs and chloride using Hach[®]. Field screening results and observations will be logged on lithologic/soil



BTA Oil Producers, LLC Remediation Work Plan RGA #1 Well Site

sampling logs. Two delineation samples from each borehole will be submitted for laboratory analysis; the sample with the highest field screening result and the sample from the final borehole depth. The delineation samples will be analyzed for BTEX, TPH, and chloride.

- Upon completion of delineation activities, the boreholes will be properly abandoned with hydrated bentonite chips.
- The proposed excavation and backfill areas, and lateral delineation points are depicted on Figure 5.

BTA will complete the delineation activities within 90 days of the date of approval of this *Revised Work Plan* by the NMOCD. Based on the delineation data, a follow-up *Remediation Work Plan* will be submitted to the NMOCD proposing additional remedial activities. NMOCD Notifications are included in Appendix E and the Form C-141 is included in Appendix F.

If you have any questions or comments, please contact Ms. Tacoma Morrissey at (337) 257-8307 or tmorrissey@ensolum.com.

Sincerely, Ensolum, LLC

Cadie Dreen

Hadlie Green Project Geologist

mée Cole

Aimee Cole Senior Managing Scientist

cc: Kelton Beaird, BTA Uffie Land Company

Appendices:

- Figure 1 Site Receptor Map
- Figure 2 Assessment Soil Sample Locations
- Figure 3 Excavation Soil Sample Locations
- Figure 4 Delineation Soil Sample Locations
- Figure 5 Proposed Excavation and Delineation Locations
- Table 1
 Soil Sample Analytical Results
- Appendix A Referenced Well Records
- Appendix B Photographic Log
- Appendix C Lithologic Soil Sampling Logs
- Appendix D Laboratory Analytical Reports & Chain-of-Custody Documentation
- Appendix E NMOCD Notifications
- Appendix F Form C-141



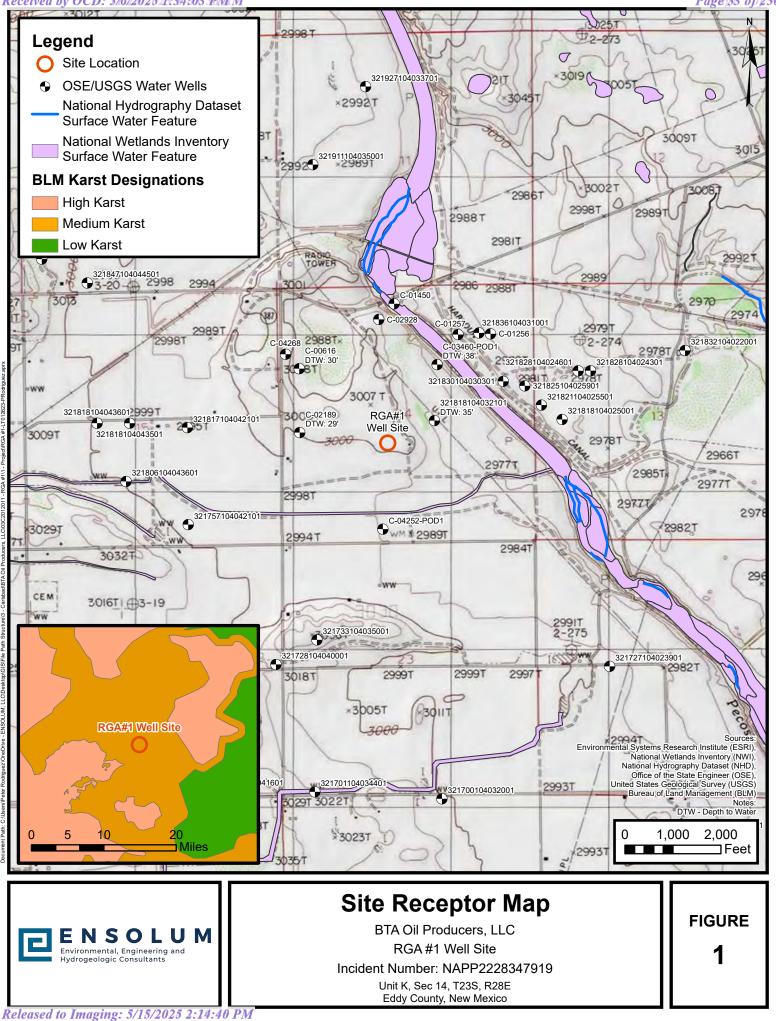


FIGURES

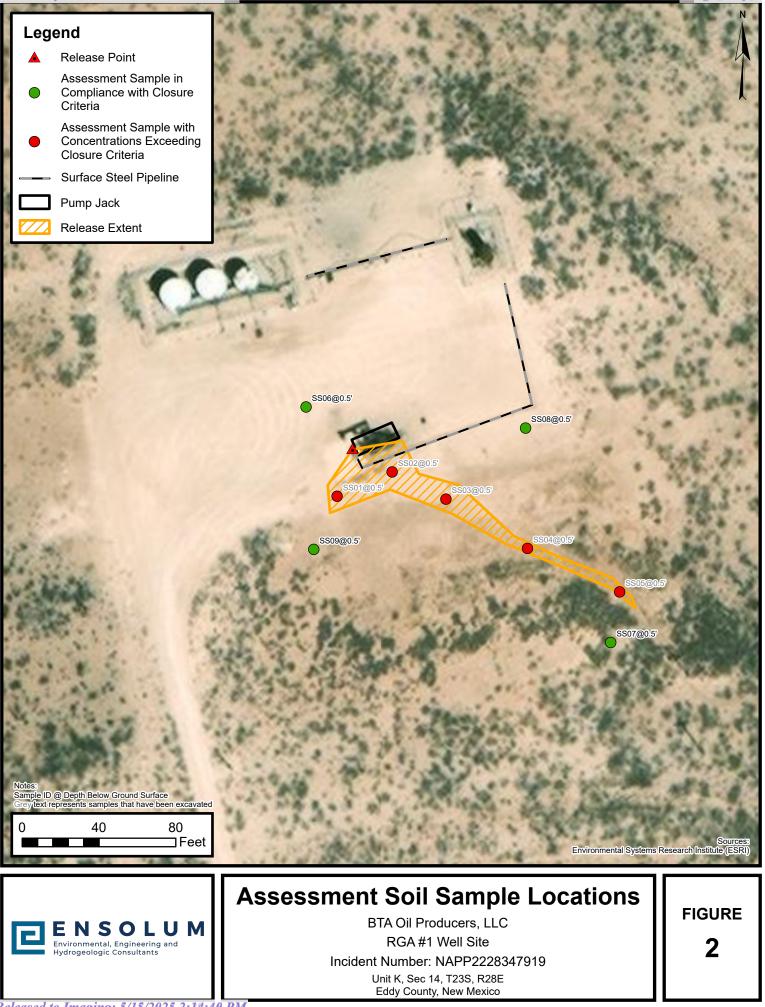
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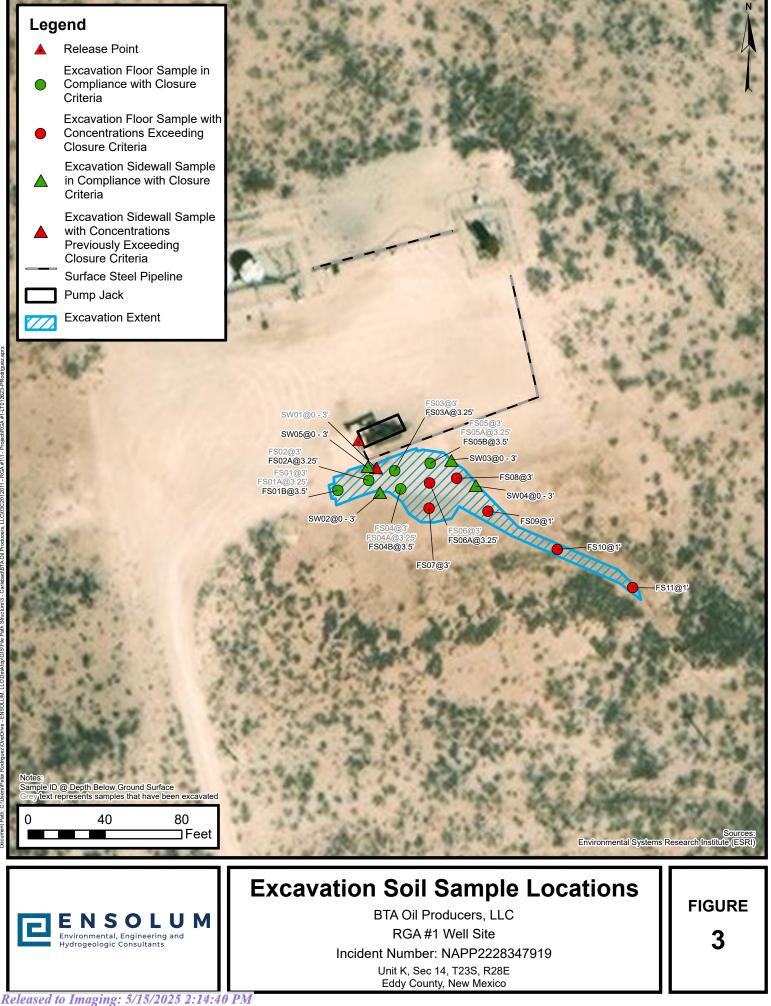
Page 53 of 250



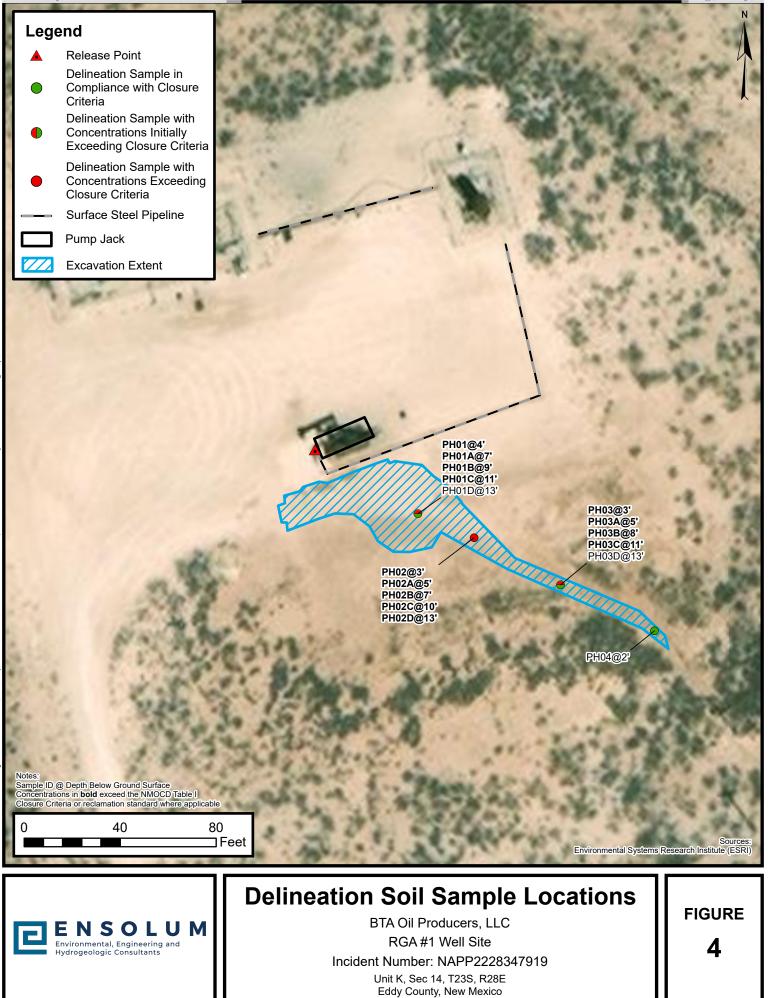
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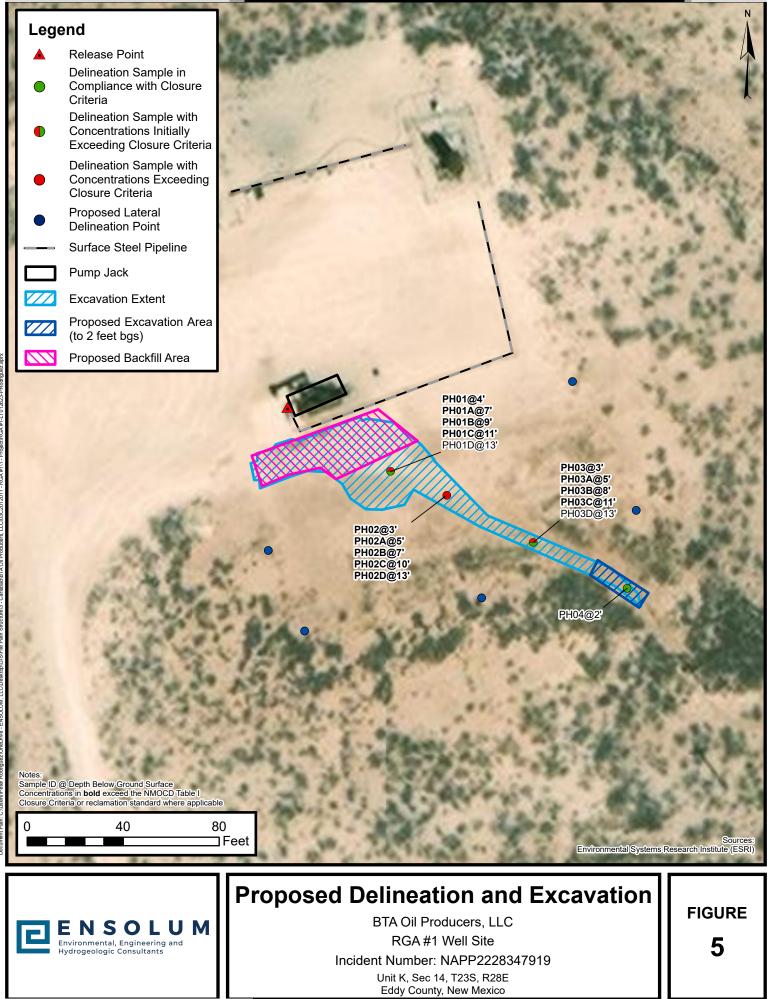


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TABLES

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ENSOLUM

TABLE I SOIL SAMPLE ANALYTICAL RESULTS RGA #1 Well Site BTA Oil Producers, LLC Eddy County, New Mexico												
Sample I.D.	Sample Date	Sample Depth (feet bgs)	Benzene (mg/kg)	Total BTEX (mg/kg)	TPH GRO (mg/kg)	TPH DRO (mg/kg)	TPH ORO (mg/kg)	GRO+DRO (mg/kg)	Total TPH (mg/kg)	Chloride (mg/kg)		
NMOCD Table I	Closure Criteria (I	NMAC 19.15.29)	10	50	NE	NE	NE	NE	100	600		
				Asse	essment Soil Sa	mples						
SS01	10/21/2022	0.5	<0.050	13.3	280	2,290	378	2,290	2,290	128		
SS02	10/21/2022	0.5	<0.050	22.4	452	7,110	1,490	7,110	7,110	1,740		
SS03	10/21/2022	0.5	<0.050	<0.300	13.7	1,200	253	1,200	1,200	320		
SS04	10/21/2022	0.5	<0.100	68.5	985	12,400	2,640	12,400	12,400	240		
SS05	10/21/2022	0.5	<0.050	2.79	231	9,780	2,230	9,780	9,780	48.0		
SS06	10/21/2022	0.5	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0	32.0		
SS07	10/21/2022	0.5	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0	32.0		
SS08	10/21/2022	0.5	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0	16.0		
SS09	10/21/2022	0.5	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0	32.0		
				Excava	ation Floor Soil	Samples						
FS01	02/28/2023	3	<0.050	<0.300	<10.0	735	287	735	1,022	352		
FS01A	03/30/2023	3.25	<0.050	<0.300	<10.0	674	142	674	816	96.0		
FS01B	10/17/2023	3.5	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0	16.0		
FS02	02/28/2023	3	<0.050	<0.300	<10.0	564	208	564	772	688		
FS02A	03/302023	3.25	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0	288		
FS03	02/28/2023	3	<0.050	<0.300	<10.0	92.0	28.5	92.0	121	1,420		
FS03A	03/30/2023	3.25	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0	96.0		
FS04	02/28/2023	3	<0.050	<0.300	<10.0	126	51.1	126	177	1,180		
FS04A	03/30/2023	3.25	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0	1,420		
FS04B	10/17/2023	3.5	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0	32.0		
FS05	02/28/2023	3	<0.050	<0.300	<10.0	76.6	25.8	76.6	102	3,920		
FS05A	03/30/2023	3.25	<0.050	<0.300	<10.0	205	26.0	205	231	880		
FS05B	10/17/2023	3.5	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0	48.0		
FS06	02/28/2023	3	<0.050	<0.300	<10.0	113	48.3	113	161	1,100		
FS06A	03/30/2023	3.25	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0	3,040		
FS07	02/28/2023	3	<0.050	<0.300	<10.0	20.7	<10.0	20.7	20.7	5,680		
FS08	02/28/2023	3	<0.050	<0.300	<10.0	41.7	21.9	41.7	63.6	11,400		
FS09	02/28/2023	1	<0.050	<0.300	<10.0	76.2	20.8	76.2	97.0	3,730		
FS10	02/28/2023	1	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0	1,800		
FS11	02/28/2023	1	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0	1,840		

Ensolum

E N S O L U M

	TABLE I SOIL SAMPLE ANALYTICAL RESULTS RGA #1 Well Site BTA Oil Producers, LLC Eddy County, New Mexico													
Sample I.D.	Sample Date	Sample Depth (feet bgs)	Benzene (mg/kg)	Total BTEX (mg/kg)	TPH GRO (mg/kg)	TPH DRO (mg/kg)	TPH ORO (mg/kg)	GRO+DRO (mg/kg)	Total TPH (mg/kg)	Chloride (mg/kg)				
NMOCD Table I CI	osure Criteria (I	NMAC 19.15.29)	10	50	NE	NE	NE	NE	100	600				
	Excavation Sidewall Soil Samples													
SW01	02/28/2023	0 - 3	<0.050	<0.300	<10.0	222	25.9	222	248	176				
SW02	02/28/2023	0 - 3	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0	352				
SW03	02/28/2023	0 - 3	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0	240				
SW04	02/28/2023	0 - 3	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0	192				
SW05	10/17/2023	0 - 3	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0	48				
				Deli	neation Soil Sa	mples								
PH01	10/24/2023	4	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0	736				
PH01A	10/24/2023	7	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0	1,640				
PH01B	10/24/2023	9	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0	2,600				
PH01C	10/24/2023	11	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0	1,460				
PH01D	10/24/2023	13	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0	560				
PH02	10/24/2023	3	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0	3,840				
PH02A	10/24/2023	5	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0	4,960				
PH02B	10/24/2023	7	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0	11,000				
PH02C	10/24/2023	10	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0	2,600				
PH02D	10/24/2023	13	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0	4,560				
PH03	10/24/2023	3	<0.050	<0.300	<10.0	12.4	<10.0	12.4	12.4	4,240				
PH03A	10/24/2023	5	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0	1,660				
PH03B	10/24/2023	8	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0	3,400				
PH03C	10/24/2023	11	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0	2,800				
PH03D	10/24/2023	13	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0	256				
PH04	10/24/2023	2	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	<10.0	256				

Notes:

bgs: below ground surface

mg/kg: milligrams per kilogram

NMOCD: New Mexico Oil Conservation Division

NMAC: New Mexico Administrative Code BTEX: Benzene, Toluene, Ethylbenzene, and Xylenes ORO: Oil Range Organics

GRO: Gasoline Range Organics

DRO: Diesel Range Organics

TPH: Total Petroleum Hydrocarbon

Gray text represents sampls that have been excavated

Concentrations in ${\rm bold}$ exceed the NMOCD Table I Closure Criteria or reclamation standard where applicable.

Ensolum

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APPENDIX A

Referenced Well Records



USGS Home Contact USGS Search USGS

National Water Information System: Web Interface

USGS Water Resources	Data Category:		Geographic Area:		
obdo water Resources	Groundwater	~	United States	~	GO

Click to hideNews Bulletins

- Explore the NEW <u>USGS National Water Dashboard</u> interactive map to access realtime water data from over 13,500 stations nationwide.
- Full News 🔊

Groundwater levels for the Nation

Important: <u>Next Generation Monitoring Location Page</u>

Search Results -- 1 sites found

site_no list =

• 321818104032101

Minimum number of levels = 1

Save file of selected sites to local disk for future upload

USGS 321818104032101 23S.28E.14.32222

Available data for this site Groundwater: Field measurements V GO

Eddy County, New Mexico Hydrologic Unit Code 13060011

Latitude 32°18'18", Longitude 104°03'21" NAD27

Land-surface elevation 2,981 feet above NAVD88

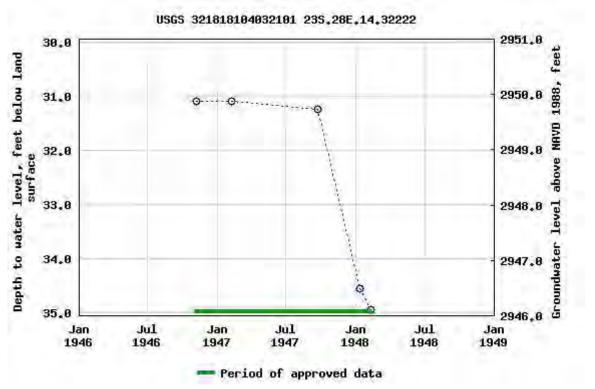
The depth of the well is 100 feet below land surface.

This well is completed in the Other aquifers (N9999OTHER) national aquifer. This well is completed in the Alluvium, Bolson Deposits and Other Surface Deposits

(110AVMB) local aquifer.

Output formats

Table of data	
Tab-separated data	
Graph of data	
Reselect period	



Breaks in the plot represent a gap of at least one year between field measurements. <u>Download a presentation-quality graph</u>

Questions about sites/data? Feedback on this web site Automated retrievals Help Data Tips Explanation of terms Subscribe for system changes News

Accessibility FOIA Privacy Policies and Notices

U.S. Department of the Interior | U.S. Geological Survey Title: Groundwater for USA: Water Levels URL: https://nwis.waterdata.usgs.gov/nwis/gwlevels?

Page Contact Information: <u>USGS Water Data Support Team</u> Page Last Modified: 2023-04-05 10:09:58 EDT 0.65 0.59 nadww01





New Mexico Office of the State Engineer Point of Diversion Summary

POD Number	(quarters	are sma	loct to						
POD Number			liest u	o largest)		(NAD	83 U	TM in meters)	
	Q64 Q1	6 Q4	Sec	Tws	Rng		Х	Y	
C 02189	1 1	3	14	23S	28E	5879	985	3574572* 🌍	
se: 803	Driller Co	mpan	y:	SPF	RUILI	BROTH	ERS	DRILLING	
e: NORMAN SPF	UILL								
ate: 03/12/1990	Drill Finis	h Dat	e:	03/12/1990			Plu	ug Date:	03/13/1990
e: 04/20/1990	PCW Rcv	Date:				So	urce:	Shallow	
	Pipe Disch	arge	Size	:			Es	timated Yield:	2 GPM
8.63	Depth We	Depth Well: 48 feet					et Depth Water:		
Water Bearing Strat	ifications:	То	p 1	Bottom	Des	cription			
		3	7	41	San	dstone/G	ravel	/Conglomerate	
Casing Pe	rforations:	ations: Top			Bottom				
		2	1	48					
	e: NORMAN SPR ate: 03/12/1990 e: 04/20/1990 8.63 Water Bearing Strat	e: NORMAN SPRUILL ate: 03/12/1990 Drill Finis e: 04/20/1990 PCW Rcv Pipe Disch	e: 03/12/1990 Drill Finish Date ate: 03/12/1990 PCW Rcv Date: Pipe Discharge S 8.63 Depth Well: Water Bearing Stratifications: To 3 Casing Perforations: To	e: 03/12/1990 Drill Finish Date: e: 04/20/1990 PCW Rcv Date: Pipe Discharge Size: 8.63 Depth Well: Water Bearing Stratifications: Top 1 37	e: 03/12/1990 Drill Finish Date: 03/ e: 04/20/1990 PCW Rcv Date: Pipe Discharge Size: 8.63 Depth Well: 44 Water Bearing Stratifications: Top Bottom 37 41 Casing Perforations: Top Bottom	e: NORMAN SPRUILL ate: 03/12/1990 Drill Finish Date: 03/12/1 e: 04/20/1990 PCW Rcv Date: Pipe Discharge Size: 8.63 Depth Well: 48 feet Water Bearing Stratifications: Top Bottom Des 37 41 San Casing Perforations: Top Bottom	e: 03/12/1990 Drill Finish Date: 03/12/1990 e: 04/20/1990 PCW Rcv Date: Pipe Discharge Size: 8.63 Depth Well: 48 feet Water Bearing Stratifications: Top Bottom Description 37 41 Sandstone/Gi	e: 03/12/1990 Drill Finish Date: 03/12/1990 Photoenation of the second s	e: 03/12/1990 Drill Finish Date: 03/12/1990 Plug Date: e: 04/20/1990 PCW Rcv Date: Source: Pipe Discharge Size: Estimated Yield: 8.63 Depth Well: 48 feet Depth Water: Water Bearing Stratifications: Top Bottom Description 37 41 Sandstone/Gravel/Conglomerate

*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.

4/5/23 8:08 AM

POINT OF DIVERSION SUMMARY



APPENDIX B

Photographic Log





APPENDIX C

Lithologic Soil Sampling Logs

									Sample Name: PH01 Date: 10/24/2023	ĺ			
			N	S				R.A	Site Name: RGA #1				
				3					Incident Number: nAPP2228347919				
									Job Number: 03C2012011				
	LITHOLOGIC / SOIL SAMPLING LOG								Logged By: M. O'Dell Method: Excavator				
	Coordinates: 32.303931, -104.059456								Hole Diameter: N/A Total Depth: 13'				
Comments: Field screening conducted with HACH Chloride Test Strips and performed with 1:4 dilution factor of soil to distilled water. No correction													
Moisture Content	Chloride (ppm)	Vapor (ppm)	Staining	Sample ID	Sample Depth (ft bgs)		Depth (ft bgs)	USCS/Rock Symbol	Lithologic Descriptions				
						╨	0						
						1							
					2	ł	2		OLD LINER @ 2'				
						ţ	-						
					3	\pm							
D	2,374.4	0	Ν	PH01	4	Ŧ	4	CCHE	CCHE. Pad material				
D	2,374.4	0	Ν		5	‡							
D	2,072.0	0	Ν		6	+-	6	SW	Sand. Tannish brown, very fine to fine grained,				
			N	PH01A	7	Ŧ	-		well graded, dry.				
D	1,573.6	0	IN	PHUIA		\pm							
D	2,721.6	0	Ν		8	+	8						
D	4,093.6	0	Ν	PH01B	9	‡							
D	2,374.4	0	Ν		10	Ŧ	10						
D	2,620.8	0	N	PH01C	11	F							
						ŧ	12						
D	1,719.2	0	Ν		12	+	12						
D	2,374.4	0	Ν	PH01D	13	Ŧ			Excavator Refusal at 13'.				
						Ţ	14						
						╞							
						ŧ	4.0						
						+	16						
						Ŧ							
						1	18						
						╉							
						Ţ	20						
						+	20						
						Ŧ							
						1	22						
						ł							
						Ţ	24						
							24						

								Sample Name: PH02	Date: 10/24/2023			
			N	C		U	R.A	Site Name: RGA #1	•			
								Incident Number: nAPP22283479	19			
								Job Number: 03C2012011				
LITHOLOGIC / SOIL SAMPLING LOG								Logged By: M. O'Dell	Method: Excavator			
Coord	inates: 32	2.303883	, -104	4.059404		Hole Diameter: N/A	Total Depth: 13'					
			-			l PID for chloride and vapor, respe factors included.	ctively. Chloride test					
Moisture Content	Chloride (ppm)	Vapor (ppm)	Staining	Sample ID	Sample Depth (ft bgs)	Depth (ft bgs)	USCS/Rock Symbol	Lithologic Descriptions				
					l	0						
					-							
D	3,757.6	0	Ν		2	2	SW	Sand. Brown, very fine to fir well graded, dry. OLD LINER	ne grained			
D	3,124.8	0	Ν	PH02	3			well graded, dry. OLD LINEN				
D	5,684.0	0	Ν		4 _	4						
D	6,669.6	0	Ν	PH02A	5	-	CCHE	CCHE. Pad material				
D	9,996.0	0	Ν		6	6						
D	12,896.8	0	Ν	PH02B	7	-						
D	7,828.8	0	Ν		8	8						
D	8,489.6	0	Ν		9	-						
D	3,152.8	0	Ν	PH02C	10	10	SW	Sand. Tannish brown, verv f	fine to fine grained,			
D	5,684.0	0	Ν		11	-		well graded, dry				
D	5,684.0	0	Ν		12	12						
D	4,832.8	0	Ν	PH02D	13	-		Excavator Refusal at 13'.				
					-	14						
					-	-						
					-	16						
					-	- 10						
					-	- 18						
					-	- 10						
					-	20						
					-							
						22						
					-	- -						
					-	24						

								Sample Name: PH03	Date: 10/24/2023			
			N	C		LU	R/	Site Name: RGA #1	•			
IL				3		Incident Number: nAPP2228347919						
								Job Number: 03C2012011				
		LITHOL	OGI		SAMPLING	Logged By: M. O'Dell	Method: Excavator					
			-	4.059288		Hole Diameter: N/A	Total Depth: 13'					
			-			d PID for chloride and vapor, resp factors included.	ectively. Chloride test					
Moisture Content	Chloride (ppm)	Vapor (ppm)	Staining	Sample ID	Sample Depth (ft bgs)	Depth (ft bgs)	USCS/Rock Symbol	Lithologic De	escriptions			
					1	0						
					-	-						
D	6,669.6	0	Ν		2	2	SW	Sand. Brown, very fine to f	ine grained			
		-		20102				well graded, dry. OLD LINE	R @ 2'			
D	3,757.6	0	Ν	PH03	3	<u> </u>						
D	10,869.9	0	Ν		4	4	SW/CCHE	Sand. Brown, very fine to f well graded, dry, caliche in	ine grained			
D	11,827.2	0	Ν	РНОЗА	5		CCHE	CCHE. Pad material	Sample.			
D	8,489.6	0	Ν		6	6						
D	7,828.8	0	N		7							
		-				-						
D	6,669.6	0	Ν	PH03B	8	8						
D	5,241.6	0	Ν		9							
D	3,757.6	0	Ν		10	10						
D	2,878.4	0	Ν	PH03C	11	-						
		0			12	12						
D	3,757.6	-	Ν			_ 12						
D	2,620.8	0	Ν	PH03D	13	-		Excavator Refusal at 13'.				
					-	14						
					-	-						
					-	16						
					_	10						
					_	-						
					-	18						
					-	-						
					-	- 20						
						20						
						\vdash						
						22						
					-	Ł						
					-	24						
						24						

						Sample Name: PH04	Date: 10/24/2023	
					R A	Site Name: RGA #1		
		N S			Incident Number: nAPP22283479:	19		
				Job Number: 03C2012011				
	LITHOLO	GIC / SOIL S	AMPLING	Logged By: M. O'Dell Method: Excavator				
Coordinates: 32				Hole Diameter: N/A	Total Depth: 2'			
			vith HACH Ch	nloride Test		PID for chloride and vapor, respe		
				factors included.				
Moisture Content Chloride (ppm)	Vapor (ppm)	Sample ID	Sample Depth (ft bgs)	Depth (ft bgs)	Lithologic Descriptions			
D 263.2	0	N PH04		$ \begin{array}{c} 0 \\ 2 \\ 4 \\ 6 \\ 8 \\ 10 \\ 12 \\ 14 \\ 16 \\ 18 \\ 20 \\ 22 \\ 24 \\ \end{array} $	SW	Sand. Brown, very fine to fir well graded, dry.	ne grained,	



APPENDIX D

Laboratory Analytical Reports & Chain of Custody Documentation



November 01, 2022

HADLIE GREEN

ENSOLUM, LLC

705 W WADLEY AVE.

MIDLAND, TX 79705

RE: RGA #1

Enclosed are the results of analyses for samples received by the laboratory on 10/24/22 14:22.

Cardinal Laboratories is accredited through Texas NELAP under certificate number T104704398-22-15. Accreditation applies to drinking water, non-potable water and solid and chemical materials. All accredited analytes are denoted by an asterisk (*). For a complete list of accredited analytes and matrices visit the TCEQ website at 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



		ENSOLUM, LLC HADLIE GREEN 705 W WADLEY AVE. MIDLAND TX, 79705 Fax To:		
Received:	10/24/2022		Sampling Date:	10/21/2022
Reported:	11/01/2022		Sampling Type:	Soil
Project Name:	RGA #1		Sampling Condition:	Cool & Intact
Project Number:	03C2012011		Sample Received By:	Shalyn Rodriguez
Project Location:	BTA			

Sample ID: SS 01 .5' (H224994-01)

BTEX 8021B	mg,	/kg	Analyze	d By: JH					S-04
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/31/2022	ND	1.95	97.7	2.00	11.3	
Toluene*	0.255	0.050	10/31/2022	ND	2.12	106	2.00	11.9	
Ethylbenzene*	1.99	0.050	10/31/2022	ND	2.10	105	2.00	12.5	GC-NC1
Total Xylenes*	11.1	0.150	10/31/2022	ND	6.28	105	6.00	12.4	GC-NC1
Total BTEX	13.3	0.300	10/31/2022	ND					GC-NC1
Surrogate: 4-Bromofluorobenzene (PID	348	% 69.9-14	0						
Chloride, SM4500Cl-B	mg/	/kg	Analyzed By: AC						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	128	16.0	10/27/2022	ND	400	100	400	11.3	
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*	280	50.0	10/28/2022	ND	191	95.5	200	1.86	
DRO >C10-C28*	2290	50.0	10/28/2022	ND	192	96.1	200	2.07	
EXT DRO >C28-C36	378	50.0	10/28/2022	ND					
Surrogate: 1-Chlorooctane	118 9	% 45.3-16	51						
Surrogate: 1-Chlorooctadecane	160	% 46.3-17	8						

Cardinal Laboratories

*=Accredited Analyte

Celez D. Keine

Celey D. Keene, Lab Director/Quality Manager



		ENSOLUM, LLC HADLIE GREEN 705 W WADLEY AVE. MIDLAND TX, 79705 Fax To:		
Received:	10/24/2022		Sampling Date:	10/21/2022
Reported:	11/01/2022		Sampling Type:	Soil
Project Name:	RGA #1		Sampling Condition:	Cool & Intact
Project Number:	03C2012011		Sample Received By:	Shalyn Rodriguez
Project Location:	BTA			

Sample ID: SS 02 .5' (H224994-02)

BTEX 8021B	mg/	kg	Analyze	d By: JH					S-04
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/31/2022	ND	1.95	97.7	2.00	11.3	
Toluene*	1.33	0.050	10/31/2022	ND	2.12	106	2.00	11.9	
Ethylbenzene*	2.37	0.050	10/31/2022	ND	2.10	105	2.00	12.5	GC-NC1
Total Xylenes*	18.7	0.150	10/31/2022	ND	6.28	105	6.00	12.4	GC-NC1
Total BTEX	22.4	0.300	10/31/2022	ND					GC-NC1
Surrogate: 4-Bromofluorobenzene (PID	315 9	69.9-14	0						
Chloride, SM4500Cl-B	mg/	kg	Analyzed By: AC						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	1740	16.0	10/27/2022	ND	400	100	400	11.3	
TPH 8015M	mg/	kg	Analyze	d By: MS					S-06
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	452	50.0	10/28/2022	ND	191	95.5	200	1.86	
DRO >C10-C28*	7110	50.0	10/28/2022	ND	192	96.1	200	2.07	
EXT DRO >C28-C36	1490	50.0	10/28/2022	ND					
Surrogate: 1-Chlorooctane	135 9	6 45.3-16	1						
Surrogate: 1-Chlorooctadecane	182 9	6 46.3-17	8						

Cardinal Laboratories

*=Accredited Analyte

Celez D. Keine

Celey D. Keene, Lab Director/Quality Manager



		ENSOLUM, LLC HADLIE GREEN 705 W WADLEY AVE. MIDLAND TX, 79705 Fax To:		
Received:	10/24/2022		Sampling Date:	10/21/2022
Reported:	11/01/2022		Sampling Type:	Soil
Project Name:	RGA #1		Sampling Condition:	Cool & Intact
Project Number:	03C2012011		Sample Received By:	Shalyn Rodriguez
Project Location:	BTA			

Sample ID: SS 03 .5' (H224994-03)

BTEX 8021B	mg/	kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifie
Benzene*	<0.050	0.050	10/31/2022	ND	1.95	97.7	2.00	11.3	
Toluene*	<0.050	0.050	10/31/2022	ND	2.12	106	2.00	11.9	
Ethylbenzene*	<0.050	0.050	10/31/2022	ND	2.10	105	2.00	12.5	
Total Xylenes*	0.249	0.150	10/31/2022	ND	6.28	105	6.00	12.4	GC-NC
Total BTEX	<0.300	0.300	10/31/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	114 %	69.9-14	0						
Chloride, SM4500Cl-B	mg/kg		Analyzed By: AC						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	320	16.0	10/27/2022	ND	400	100	400	11.3	
TPH 8015M	mg/	kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifie
GRO C6-C10*	13.7	10.0	10/28/2022	ND	191	95.5	200	1.86	
DRO >C10-C28*	1200	10.0	10/28/2022	ND	192	96.1	200	2.07	
EXT DRO >C28-C36	253	10.0	10/28/2022	ND					
Surrogate: 1-Chlorooctane	97.2	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	149 9	46.3-17							

Cardinal Laboratories

*=Accredited Analyte

Celeg D. Keine

Celey D. Keene, Lab Director/Quality Manager



		ENSOLUM, LLC HADLIE GREEN 705 W WADLEY AVE. MIDLAND TX, 79705 Fax To:		
Received:	10/24/2022		Sampling Date:	10/21/2022
Reported:	11/01/2022		Sampling Type:	Soil
Project Name:	RGA #1		Sampling Condition:	Cool & Intact
Project Number:	03C2012011		Sample Received By:	Shalyn Rodriguez
Project Location:	BTA			

Sample ID: SS 04 .5' (H224994-04)

BTEX 8021B	mg/	/kg	Analyze	d By: JH					S-04
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.100	0.100	10/31/2022	ND	1.97	98.5	2.00	11.1	
Toluene*	1.96	0.100	10/31/2022	ND	2.21	111	2.00	11.2	
Ethylbenzene*	10.3	0.100	10/31/2022	ND	2.12	106	2.00	11.8	GC-NC1, QM-0
Total Xylenes*	56.3	0.300	10/31/2022	ND	6.39	107	6.00	12.4	GC-NC1, QM-0
Total BTEX	68.5	0.600	10/31/2022	ND					GC-NC1
Surrogate: 4-Bromofluorobenzene (PID	338 9	% 69.9-14	0						
Chloride, SM4500Cl-B	mg/	/kg	Analyzed By: AC						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	240	16.0	10/27/2022	ND	400	100	400	11.3	
TPH 8015M	mg/	/kg	Analyze	d By: MS					S-06
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	985	50.0	10/28/2022	ND	191	95.5	200	1.86	
DRO >C10-C28*	12400	50.0	10/28/2022	ND	192	96.1	200	2.07	
EXT DRO >C28-C36	2640	50.0	10/28/2022	ND					
Surrogate: 1-Chlorooctane	191 9	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	276 9	% 46.3-17	8						

Cardinal Laboratories

*=Accredited Analyte

Celez D. Keine

Celey D. Keene, Lab Director/Quality Manager



		ENSOLUM, LLC HADLIE GREEN 705 W WADLEY AVE. MIDLAND TX, 79705 Fax To:		
Received:	10/24/2022		Sampling Date:	10/21/2022
Reported:	11/01/2022		Sampling Type:	Soil
Project Name:	RGA #1		Sampling Condition:	Cool & Intact
Project Number:	03C2012011		Sample Received By:	Shalyn Rodriguez
Project Location:	BTA			

Sample ID: SS 05 .5' (H224994-05)

BTEX 8021B	mg/	kg	Analyze	d By: JH					S-04
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifie
Benzene*	<0.050	0.050	10/31/2022	ND	1.97	98.5	2.00	11.1	
Toluene*	0.081	0.050	10/31/2022	ND	2.21	111	2.00	11.2	
Ethylbenzene*	0.297	0.050	10/31/2022	ND	2.12	106	2.00	11.8	GC-NC
Total Xylenes*	2.41	0.150	10/31/2022	ND	6.39	107	6.00	12.4	GC-NC
Total BTEX	2.79	0.300	10/31/2022	ND					GC-NC
Surrogate: 4-Bromofluorobenzene (PID	181 9	69.9-14	0						
Chloride, SM4500Cl-B	mg/	kg	Analyzed By: AC						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	48.0	16.0	10/27/2022	ND	400	100	400	11.3	
TPH 8015M	mg/	kg	Analyze	d By: MS					S-06
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifie
GRO C6-C10*	231	50.0	10/28/2022	ND	191	95.5	200	1.86	
DRO >C10-C28*	9780	50.0	10/28/2022	ND	192	96.1	200	2.07	
EXT DRO >C28-C36	2230	50.0	10/28/2022	ND					
Surrogate: 1-Chlorooctane	121 9	45.3-16	1						
Surrogate: 1-Chlorooctadecane	226 9	46.3-17	0						

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Celez D. Keine

Celey D. Keene, Lab Director/Quality Manager



Notes and Definitions

S-06	The recovery of this surrogate is outside control limits due to sample dilution required from high analyte concentration and/or matrix interference's.
S-04	The surrogate recovery for this sample is outside of established control limits due to a sample matrix effect.
QM-07	The spike recovery was outside acceptance limits for the MS and/or MSD. The batch was accepted based on acceptable LCS recovery.
GC-NC1	8260 confirmation analysis was performed; initial GC results were not supported by GC/MS analysis and are biased high with interfering compounds.
ND	Analyte NOT DETECTED at or above the reporting limit
RPD	Relative Percent Difference
**	Samples not received at proper temperature of 6°C or below.
***	Insufficient time to reach temperature.
-	Chloride by SM4500Cl-B does not require samples be received at or below 6°C Samples reported on an as received basis (wet) unless otherwise noted on report

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PLEASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive remedy for any claim arising, whether based in contract or tort, shall be limited to the amount paid by client for analyses. All claims, including those for negligence and any other cause whatscever shall be deemed waived unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequential damages, including whose shall be deemed waived unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequential damages, including whose share there applied by the services arise of the services hereunder by Cardinal, regardless of whether such claim is based upon any of the above stated reasons or otherwise. Results relate only to the samples identified above. This report shall not be reproduced except in full with written approval of Cardinal Laboratories.

Celeg D. Keine

Celey D. Keene, Lab Director/Quality Manager

Delivered By: (Circle One) Sampler - UPS - Bus - Ott	Relinquished By:	PLEASE NOTE: tablity and Damages. Cardinal analyzes. All claims including those for negligence service. In no event shall Cardina to lisble for iso service an event shall Cardina and of or related to a structure or successors arising and of or related to a	y.e	N	Ч	HZZ4994	Lab I.D.	FOR LAB USE ONLY	Sampler Name:	Project Location:	Project Name: RGA #1	Project #: 03c 20/20/1	Phone #: 432-557-8875	City: Midland	Address: 601	Project Manager: He	Company Name:		
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rracead Tamp. °C	400	enfs exclusive remody for any clu- cuture whatever shall be deem cytential damages, have under by Carding with a of services hareunder by Cardin	4			5.	Sample Depth (feet)		Litmon	>		Project Owner:	Fax #:	State: TX 2	400		10101010101	1 East Marland, Hobbs, NM 88240	oratories
Cool Intact Cool Intact Yes Yes	Received By: Received By:	whet without a finite set		-	-	- # CC GRC WAS SOII		P. MATRIX				BTA		Zip: 79701			c	n O	01
Ves CHECKED BY:	guers	her based in contract or tert, shall be limited to the amount paid by the client for the smade in writing and received by Cardinal within 30 days after completion of the applicable isines interruptions, loss of use, or loss of profile incurred by client, its subsidiaries, whicher such claim is based upon any of the above stated reasons or otherwise.				V ICE OTH	ER : D/BASE (COOL	PRESERV.	Fax #:	Phone #: 431-312-2203	State: TX Zip:	city: Midland	Address: 104 5	Attn: Bob Hall	Company: BTA		BILL		
Turnaround Tin Thermometer ID	All Result:	unt paid by the client for the applic yea after completion of the applic ed by dimit its subsidiaries, alted reasons or diversities.	1030 /	1 566	1 016	TIME	TEX	SAMPLING		12-2203	19701		Pecos st.		0;1		70		CHAIN-O
ne: Standard . Rush #113	Verbai Result: DYes DNo Add'i Phone #: All Results are emailed. Please provide Email address: BJennings@ensolum.com REMARKS: Kgrcen@crsolum.com			11	11	T	PH hloride												
Bacteria (only) S. Cool Intact	Add'l Phone #: de Email address: J.M. Com																ANALYSIS REQUEST		CHAIN-UF-CUSTODT AND ANALTSIS
Bacteria (only) Sample Condition Cool Intact Observed Temp. °C				- IN												_	UEST		



October 31, 2022

HADLIE GREEN ENSOLUM, LLC

705 W WADLEY AVE.

MIDLAND, TX 79705

RE: RGA #1

Enclosed are the results of analyses for samples received by the laboratory on 10/24/22 14:22.

Cardinal Laboratories is accredited through Texas NELAP under certificate number T104704398-22-15. Accreditation applies to drinking water, non-potable water and solid and chemical materials. All accredited analytes are denoted by an asterisk (*). For a complete list of accredited analytes and matrices visit the TCEQ website at 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



		ENSOLUM, LLC HADLIE GREEN 705 W WADLEY AVE. MIDLAND TX, 79705 Fax To:		
Received:	10/24/2022		Sampling Date:	10/21/2022
Reported:	10/31/2022		Sampling Type:	Soil
Project Name:	RGA #1		Sampling Condition:	Cool & Intact
Project Number:	03C2012011		Sample Received By:	Shalyn Rodriguez
Project Location:	BTA			

Sample ID: SS 06 .5' (H224995-01)

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	10/31/2022	ND	1.97	98.5	2.00	11.1	
Toluene*	<0.050	0.050	10/31/2022	ND	2.21	111	2.00	11.2	
Ethylbenzene*	<0.050	0.050	10/31/2022	ND	2.12	106	2.00	11.8	
Total Xylenes*	<0.150	0.150	10/31/2022	ND	6.39	107	6.00	12.4	
Total BTEX	<0.300	0.300	10/31/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	98.4	% 69.9-14	0						
Chloride, SM4500Cl-B	mg/	/kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	32.0	16.0	10/27/2022	ND	400	100	400	11.3	
TPH 8015M	mg/	/kg	Analyzed By: MS						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	10/28/2022	ND	191	95.5	200	1.86	
DRO >C10-C28*	<10.0	10.0	10/28/2022	ND	192	96.1	200	2.07	
EXT DRO >C28-C36	<10.0	10.0	10/28/2022	ND					
Surrogate: 1-Chlorooctane	89.8	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	89.1	% 46.3-17	8						

Cardinal Laboratories

*=Accredited Analyte

Celeg D. Keine

Celey D. Keene, Lab Director/Quality Manager



		ENSOLUM, LLC HADLIE GREEN 705 W WADLEY AVE. MIDLAND TX, 79705 Fax To:		
Received:	10/24/2022		Sampling Date:	10/21/2022
Reported:	10/31/2022		Sampling Type:	Soil
Project Name:	RGA #1		Sampling Condition:	Cool & Intact
Project Number:	03C2012011		Sample Received By:	Shalyn Rodriguez
Project Location:	BTA			

Sample ID: SS 07 .5' (H224995-02)

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	10/31/2022	ND	1.97	98.5	2.00	11.1	
Toluene*	<0.050	0.050	10/31/2022	ND	2.21	111	2.00	11.2	
Ethylbenzene*	<0.050	0.050	10/31/2022	ND	2.12	106	2.00	11.8	
Total Xylenes*	<0.150	0.150	10/31/2022	ND	6.39	107	6.00	12.4	
Total BTEX	<0.300	0.300	10/31/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	98.6	% 69.9-14	0						
Chloride, SM4500Cl-B	mg/kg		Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	32.0	16.0	10/27/2022	ND	400	100	400	11.3	
TPH 8015M	mg/	'kg	Analyzed By: MS						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	10/28/2022	ND	191	95.5	200	1.86	
DRO >C10-C28*	<10.0	10.0	10/28/2022	ND	192	96.1	200	2.07	
EXT DRO >C28-C36	<10.0	10.0	10/28/2022	ND					
Surrogate: 1-Chlorooctane	87.3	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	86.8	% 46.3-17	0						

Cardinal Laboratories

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Celeg D. Keine

Celey D. Keene, Lab Director/Quality Manager



		ENSOLUM, LLC HADLIE GREEN 705 W WADLEY AVE. MIDLAND TX, 79705 Fax To:		
Received:	10/24/2022		Sampling Date:	10/21/2022
Reported:	10/31/2022		Sampling Type:	Soil
Project Name:	RGA #1		Sampling Condition:	Cool & Intact
Project Number:	03C2012011		Sample Received By:	Shalyn Rodriguez
Project Location:	BTA			

Sample ID: SS 08 .5' (H224995-03)

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	10/31/2022	ND	1.97	98.5	2.00	11.1	
Toluene*	<0.050	0.050	10/31/2022	ND	2.21	111	2.00	11.2	
Ethylbenzene*	<0.050	0.050	10/31/2022	ND	2.12	106	2.00	11.8	
Total Xylenes*	<0.150	0.150	10/31/2022	ND	6.39	107	6.00	12.4	
Total BTEX	<0.300	0.300	10/31/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	97.9	% 69.9-14	0						
Chloride, SM4500Cl-B	mg/	kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	16.0	16.0	10/27/2022	ND	400	100	400	11.3	
TPH 8015M	mg/	kg	Analyzed By: MS						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	10/28/2022	ND	191	95.5	200	1.86	
DRO >C10-C28*	<10.0	10.0	10/28/2022	ND	192	96.1	200	2.07	
EXT DRO >C28-C36	<10.0	10.0	10/28/2022	ND					
Surrogate: 1-Chlorooctane	88.0	45.3-16	1						
Surrogate: 1-Chlorooctadecane	90.6	% 46.3-17	8						

Cardinal Laboratories

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Celeg D. Keine

Celey D. Keene, Lab Director/Quality Manager



		ENSOLUM, LLC HADLIE GREEN 705 W WADLEY AVE. MIDLAND TX, 79705 Fax To:		
Received:	10/24/2022		Sampling Date:	10/21/2022
Reported:	10/31/2022		Sampling Type:	Soil
Project Name:	RGA #1		Sampling Condition:	Cool & Intact
Project Number:	03C2012011		Sample Received By:	Shalyn Rodriguez
Project Location:	BTA			

Sample ID: SS 09 .5' (H224995-04)

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	10/31/2022	ND	1.97	98.5	2.00	11.1	
Toluene*	<0.050	0.050	10/31/2022	ND	2.21	111	2.00	11.2	
Ethylbenzene*	<0.050	0.050	10/31/2022	ND	2.12	106	2.00	11.8	
Total Xylenes*	<0.150	0.150	10/31/2022	ND	6.39	107	6.00	12.4	
Total BTEX	<0.300	0.300	10/31/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	98.9	% 69.9-14	0						
Chloride, SM4500Cl-B	mg/kg		Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	32.0	16.0	10/27/2022	ND	400	100	400	11.3	
TPH 8015M	mg/	kg	Analyzed By: MS						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	10/28/2022	ND	191	95.5	200	1.86	
DRO >C10-C28*	<10.0	10.0	10/28/2022	ND	192	96.1	200	2.07	
EXT DRO >C28-C36	<10.0	10.0	10/28/2022	ND					
Surrogate: 1-Chlorooctane	85.5	45.3-16	1						
Surrogate: 1-Chlorooctadecane	84.8	% 46.3-17	8						

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Celeg D. Keine

Celey D. Keene, Lab Director/Quality Manager



Notes and Definitions

S-06	The recovery of this surrogate is outside control limits due to sample dilution required from high analyte concentration and/or matrix interference's.
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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PLEASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive remedy for any claim arising, whether based in contract or tort, shall be limited to the amount paid by client for analyses. All claims, including those for negligence and any other cause whatscever shall be deemed waived unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequential damages, including whose shall be deemed waived unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequential damages, including whose share there applied by the services arise of the services hereunder by Cardinal, regardless of whether such claim is based upon any of the above stated reasons or otherwise. Results relate only to the samples identified above. This report shall not be reproduced except in full with written approval of Cardinal Laboratories.

Celez D. Keine

Celey D. Keene, Lab Director/Quality Manager

Delivered By: (Circle One) Sampler - UPS - Bus - Other:		C~~ \	service. In no event shall Cardinal be lable affiliate or successors arising out of or rela Relinguished BV:	PLEASE NOTE: Liability and Damages, Ca analyzes. All dalms inclution those for need				t	- 64	1	- 0	Lab I.D. HZZYQQS		FOR LAB USE ONLY	Project Location:	Project Name: KGA #	Project #: 03C20 2011	Phone #: "3"	City: Midland	Address: 601	Project Manager:	Company Name:	
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served Tomp, °C creeted Tomp, °C	Time:	CEHEO)	mages	lent's exclusive remedy for am							. ~	Sample Depth (feet)		Intriver	2		Project Owner:	Fax #:	State: TX	400	3		AX (575) 393-24
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Sample Condition Cool Intact Yes Yes No No		Codia	ver small be deemed waved unless male in writing and received by Cassimal within 30 days after completion of the applicable es, including without limitation, business interruptions, loss of use, or loss of profits incurred by client, its aubidatries, sunder by Cassimal, regardless of whether such claim is based upon any of the above stated reasons or otherwise.	based in contract or tor				1		1	/	SOIL OIL SLUDGE OTHER :		MATRIX	q	S	0	A		0	P		
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	KEM	All Re	30 days after complete incurred by client, its su ove stated reasons or o	amount paid by the client for the	-	+		0 1	10		10/21/22 10	DATE TI		SAMPLING	-312-2203	ip:79701	-	Specos	all	ra o;		BILL TO	
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	lumicom	All Results are emailed. Please provide Email address: BJennings@ensolum.com																				ANALYSIS RE	
Bacteria (only) Sample Condition Cool Intact Observed Temp. °C Yes Yes Nc No Corrected Temp. °C																						REQUEST	

Released to Imaging: 5/15/2025 2:14:40 PM

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

Page 7 of 7

aboratori



March 06, 2023

HADLIE GREEN ENSOLUM 3122 NATIONAL PARKS HWY CARLSBAD, NM 88220

RE: RGA #1

Enclosed are the results of analyses for samples received by the laboratory on 03/01/23 13:35.

Cardinal Laboratories is accredited through Texas NELAP under certificate number T104704398-22-15. Accreditation applies to drinking water, non-potable water and solid and chemical materials. All accredited analytes are denoted by an asterisk (*). For a complete list of accredited analytes and matrices visit the TCEQ website at 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



		ENSOLUM HADLIE GREEN 3122 NATIONAL PARKS HW CARLSBAD NM, 88220 Fax To:	Y	
Received:	03/01/2023		Sampling Date:	02/28/2023
Reported:	03/06/2023		Sampling Type:	Soil
Project Name:	RGA #1		Sampling Condition:	Cool & Intact
Project Number:	03C2012011		Sample Received By:	Shalyn Rodriguez
Project Location:	BTA - EDDY CO NM			

Sample ID: FS 01 3' (H230956-01)

BTEX 8021B	mg/	′kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifie
Benzene*	<0.050	0.050	03/03/2023	ND	2.10	105	2.00	0.101	
Toluene*	<0.050	0.050	03/03/2023	ND	2.08	104	2.00	0.128	
Ethylbenzene*	<0.050	0.050	03/03/2023	ND	2.03	101	2.00	0.133	
Total Xylenes*	<0.150	0.150	03/03/2023	ND	6.20	103	6.00	0.989	
Total BTEX	<0.300	0.300	03/03/2023	ND					
Surrogate: 4-Bromofluorobenzene (PID	103 9	% 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	352	16.0	03/02/2023	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	03/02/2023	ND	217	109	200	3.19	
DRO >C10-C28*	735	10.0	03/02/2023	ND	215	107	200	5.35	
EXT DRO >C28-C36	287	10.0	03/02/2023	ND					
Surrogate: 1-Chlorooctane	114 9	48.2-13	4						
Surrogate: 1-Chlorooctadecane	148 9	% 49.1-14	0						

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Celez D. Keine

Celey D. Keene, Lab Director/Quality Manager



		ENSOLUM HADLIE GREEN 3122 NATIONAL PARKS HW CARLSBAD NM, 88220 Fax To:	Y	
Received:	03/01/2023		Sampling Date:	02/28/2023
Reported:	03/06/2023		Sampling Type:	Soil
Project Name:	RGA #1		Sampling Condition:	Cool & Intact
Project Number:	03C2012011		Sample Received By:	Shalyn Rodriguez
Project Location:	BTA - EDDY CO NM			

Sample ID: FS 02 3' (H230956-02)

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	03/03/2023	ND	2.10	105	2.00	0.101	
Toluene*	<0.050	0.050	03/03/2023	ND	2.08	104	2.00	0.128	
Ethylbenzene*	<0.050	0.050	03/03/2023	ND	2.03	101	2.00	0.133	
Total Xylenes*	<0.150	0.150	03/03/2023	ND	6.20	103	6.00	0.989	
Total BTEX	<0.300	0.300	03/03/2023	ND					
Surrogate: 4-Bromofluorobenzene (PID	102 9	6 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	688	16.0	03/02/2023	ND	416	104	400	3.77	
TPH 8015M	mg/	kg	Analyze	d By: MS	\$			S-04	
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	03/02/2023	ND	217	109	200	3.19	
DRO >C10-C28*	564	10.0	03/02/2023	ND	215	107	200	5.35	
EXT DRO >C28-C36	208	10.0	03/02/2023	ND					
Surrogate: 1-Chlorooctane	109 9	6 48.2-13	4						
Surrogate: 1-Chlorooctadecane	150 9	6 49.1-14	8						

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Celey D. Keene, Lab Director/Quality Manager



		ENSOLUM HADLIE GREEN 3122 NATIONAL PARKS HW CARLSBAD NM, 88220 Fax To:	Y	
Received:	03/01/2023		Sampling Date:	02/28/2023
Reported:	03/06/2023		Sampling Type:	Soil
Project Name:	RGA #1		Sampling Condition:	Cool & Intact
Project Number:	03C2012011		Sample Received By:	Shalyn Rodriguez
Project Location:	BTA - EDDY CO NM			

Sample ID: FS 03 3' (H230956-03)

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	03/03/2023	ND	2.10	105	2.00	0.101	
Toluene*	<0.050	0.050	03/03/2023	ND	2.08	104	2.00	0.128	
Ethylbenzene*	<0.050	0.050	03/03/2023	ND	2.03	101	2.00	0.133	
Total Xylenes*	<0.150	0.150	03/03/2023	ND	6.20	103	6.00	0.989	
Total BTEX	<0.300	0.300	03/03/2023	ND					
Surrogate: 4-Bromofluorobenzene (PID	102 9	% 71.5-13	4						
Chloride, SM4500Cl-B	mg/	mg/kg Analyzed By: AC		d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	1420	16.0	03/02/2023	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	03/02/2023	ND	217	109	200	3.19	
DRO >C10-C28*	92.0	10.0	03/02/2023	ND	215	107	200	5.35	
EXT DRO >C28-C36	28.5	10.0	03/02/2023	ND					
Surrogate: 1-Chlorooctane	103 9	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	112 9	% 49.1-14	8						

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Celey D. Keene, Lab Director/Quality Manager



		ENSOLUM HADLIE GREEN 3122 NATIONAL PARKS HW CARLSBAD NM, 88220 Fax To:	Y	
Received:	03/01/2023		Sampling Date:	02/28/2023
Reported:	03/06/2023		Sampling Type:	Soil
Project Name:	RGA #1		Sampling Condition:	Cool & Intact
Project Number:	03C2012011		Sample Received By:	Shalyn Rodriguez
Project Location:	BTA - EDDY CO NM			

Sample ID: FS 04 3' (H230956-04)

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	03/02/2023	ND	2.10	105	2.00	0.912	
Toluene*	<0.050	0.050	03/02/2023	ND	2.06	103	2.00	3.81	
Ethylbenzene*	<0.050	0.050	03/02/2023	ND	2.19	110	2.00	4.67	QM-07
Total Xylenes*	<0.150	0.150	03/02/2023	ND	6.73	112	6.00	5.20	QM-07
Total BTEX	<0.300	0.300	03/02/2023	ND					
Surrogate: 4-Bromofluorobenzene (PID	124 9	% 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	1180	16.0	03/02/2023	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	03/02/2023	ND	217	109	200	3.19	
DRO >C10-C28*	126	10.0	03/02/2023	ND	215	107	200	5.35	
EXT DRO >C28-C36	51.1	10.0	03/02/2023	ND					
Surrogate: 1-Chlorooctane	112 9	48.2-13	4						
Surrogate: 1-Chlorooctadecane	125 9	% 49.1-14	8						

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Celey D. Keene, Lab Director/Quality Manager



		ENSOLUM HADLIE GREEN 3122 NATIONAL PARKS HW CARLSBAD NM, 88220 Fax To:	Y	
Received:	03/01/2023		Sampling Date:	02/28/2023
Reported:	03/06/2023		Sampling Type:	Soil
Project Name:	RGA #1		Sampling Condition:	Cool & Intact
Project Number:	03C2012011		Sample Received By:	Shalyn Rodriguez
Project Location:	BTA - EDDY CO NM			

Sample ID: FS 05 3' (H230956-05)

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	03/02/2023	ND	2.10	105	2.00	0.912	
Toluene*	<0.050	0.050	03/02/2023	ND	2.06	103	2.00	3.81	
Ethylbenzene*	<0.050	0.050	03/02/2023	ND	2.19	110	2.00	4.67	
Total Xylenes*	<0.150	0.150	03/02/2023	ND	6.73	112	6.00	5.20	
Total BTEX	<0.300	0.300	03/02/2023	ND					
Surrogate: 4-Bromofluorobenzene (PID	119 %	6 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	3920	16.0	03/02/2023	ND	416	104	400	3.77	
TPH 8015M	mg/	kg	Analyze	Analyzed By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	03/02/2023	ND	217	109	200	3.19	
DRO >C10-C28*	76.6	10.0	03/02/2023	ND	215	107	200	5.35	
EXT DRO >C28-C36	25.8	10.0	03/02/2023	ND					
Surrogate: 1-Chlorooctane	103 9	6 48.2-13	4						
Surrogate: 1-Chlorooctadecane	113 9	6 49.1-14	8						

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Celey D. Keene, Lab Director/Quality Manager



		ENSOLUM HADLIE GREEN 3122 NATIONAL PARKS HW CARLSBAD NM, 88220 Fax To:	Y	
Received:	03/01/2023		Sampling Date:	02/28/2023
Reported:	03/06/2023		Sampling Type:	Soil
Project Name:	RGA #1		Sampling Condition:	Cool & Intact
Project Number:	03C2012011		Sample Received By:	Shalyn Rodriguez
Project Location:	BTA - EDDY CO NM			

Sample ID: FS 06 3' (H230956-06)

BTEX 8021B	mg/	kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifie
Benzene*	<0.050	0.050	03/02/2023	ND	2.10	105	2.00	0.912	
Toluene*	<0.050	0.050	03/02/2023	ND	2.06	103	2.00	3.81	
Ethylbenzene*	<0.050	0.050	03/02/2023	ND	2.19	110	2.00	4.67	
Total Xylenes*	<0.150	0.150	03/02/2023	ND	6.73	112	6.00	5.20	
Total BTEX	<0.300	0.300	03/02/2023	ND					
Surrogate: 4-Bromofluorobenzene (PID	119 %	6 71.5-13	4						
Chloride, SM4500Cl-B	mg/	kg	Analyzed By: AC						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	1100	16.0	03/02/2023	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	03/02/2023	ND	217	109	200	3.19	
DRO >C10-C28*	113	10.0	03/02/2023	ND	215	107	200	5.35	
EXT DRO >C28-C36	48.3	10.0	03/02/2023	ND					
Surrogate: 1-Chlorooctane	97.2 9	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	107 %	6 49.1-14	0						

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		ENSOLUM HADLIE GREEN 3122 NATIONAL PARKS HW CARLSBAD NM, 88220 Fax To:	Y	
Received:	03/01/2023		Sampling Date:	02/28/2023
Reported:	03/06/2023		Sampling Type:	Soil
Project Name:	RGA #1		Sampling Condition:	Cool & Intact
Project Number:	03C2012011		Sample Received By:	Shalyn Rodriguez
Project Location:	BTA - EDDY CO NM			

Sample ID: FS 07 3' (H230956-07)

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	03/02/2023	ND	2.10	105	2.00	0.912	
Toluene*	<0.050	0.050	03/02/2023	ND	2.06	103	2.00	3.81	
Ethylbenzene*	<0.050	0.050	03/02/2023	ND	2.19	110	2.00	4.67	
Total Xylenes*	<0.150	0.150	03/02/2023	ND	6.73	112	6.00	5.20	
Total BTEX	<0.300	0.300	03/02/2023	ND					
Surrogate: 4-Bromofluorobenzene (PID	114 9	% 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	5680	16.0	03/02/2023	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	03/02/2023	ND	217	109	200	3.19	
DRO >C10-C28*	20.7	10.0	03/02/2023	ND	215	107	200	5.35	
EXT DRO >C28-C36	<10.0	10.0	03/02/2023	ND					
Surrogate: 1-Chlorooctane	104 9	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	112 9	% 49.1-14	8						

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Celey D. Keene, Lab Director/Quality Manager



		ENSOLUM HADLIE GREEN 3122 NATIONAL PARKS HW CARLSBAD NM, 88220 Fax To:	Y	
Received:	03/01/2023		Sampling Date:	02/28/2023
Reported:	03/06/2023		Sampling Type:	Soil
Project Name:	RGA #1		Sampling Condition:	Cool & Intact
Project Number:	03C2012011		Sample Received By:	Shalyn Rodriguez
Project Location:	BTA - EDDY CO NM			

Sample ID: FS 08 3' (H230956-08)

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	03/02/2023	ND	2.10	105	2.00	0.912	
Toluene*	<0.050	0.050	03/02/2023	ND	2.06	103	2.00	3.81	
Ethylbenzene*	<0.050	0.050	03/02/2023	ND	2.19	110	2.00	4.67	
Total Xylenes*	<0.150	0.150	03/02/2023	ND	6.73	112	6.00	5.20	
Total BTEX	<0.300	0.300	03/02/2023	ND					
Surrogate: 4-Bromofluorobenzene (PID	112 %	112 % 71.5-134							
Chloride, SM4500Cl-B	mg/	kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	11400	16.0	03/02/2023	ND	432	108	400	3.77	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	03/02/2023	ND	217	109	200	3.19	
DRO >C10-C28*	41.7	10.0	03/02/2023	ND	215	107	200	5.35	
EXT DRO >C28-C36	21.9	10.0	03/02/2023	ND					
Surrogate: 1-Chlorooctane	97.9 9	48.2-13	4						
Surrogate: 1-Chlorooctadecane	108 %	6 49.1-14	8						

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Celey D. Keene, Lab Director/Quality Manager



		ENSOLUM HADLIE GREEN 3122 NATIONAL PARKS HW CARLSBAD NM, 88220 Fax To:	Y	
Received:	03/01/2023		Sampling Date:	02/28/2023
Reported:	03/06/2023		Sampling Type:	Soil
Project Name:	RGA #1		Sampling Condition:	Cool & Intact
Project Number:	03C2012011		Sample Received By:	Shalyn Rodriguez
Project Location:	BTA - EDDY CO NM			

Sample ID: FS 09 1' (H230956-09)

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	03/02/2023	ND	2.10	105	2.00	0.912	
Toluene*	<0.050	0.050	03/02/2023	ND	2.06	103	2.00	3.81	
Ethylbenzene*	<0.050	0.050	03/02/2023	ND	2.19	110	2.00	4.67	
Total Xylenes*	<0.150	0.150	03/02/2023	ND	6.73	112	6.00	5.20	
Total BTEX	<0.300	0.300	03/02/2023	ND					
Surrogate: 4-Bromofluorobenzene (PID	117 9	% 71.5-13	4						
Chloride, SM4500Cl-B	mg/	/kg	Analyzed By: AC						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	3730	16.0	03/02/2023	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	03/02/2023	ND	217	109	200	3.19	
DRO >C10-C28*	76.2	10.0	03/02/2023	ND	215	107	200	5.35	
EXT DRO >C28-C36	20.8	10.0	03/02/2023	ND					
Surrogate: 1-Chlorooctane	94.8	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	104	% 49.1-14	8						

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Celey D. Keene, Lab Director/Quality Manager



		ENSOLUM HADLIE GREEN 3122 NATIONAL PARKS HW CARLSBAD NM, 88220 Fax To:	Y	
Received:	03/01/2023		Sampling Date:	02/28/2023
Reported:	03/06/2023		Sampling Type:	Soil
Project Name:	RGA #1		Sampling Condition:	Cool & Intact
Project Number:	03C2012011		Sample Received By:	Shalyn Rodriguez
Project Location:	BTA - EDDY CO NM			

Sample ID: FS 10 1' (H230956-10)

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	03/02/2023	ND	2.10	105	2.00	0.912	
Toluene*	<0.050	0.050	03/02/2023	ND	2.06	103	2.00	3.81	
Ethylbenzene*	<0.050	0.050	03/02/2023	ND	2.19	110	2.00	4.67	
Total Xylenes*	<0.150	0.150	03/02/2023	ND	6.73	112	6.00	5.20	
Total BTEX	<0.300	0.300	03/02/2023	ND					
Surrogate: 4-Bromofluorobenzene (PID	120	% 71.5-13	4						
Chloride, SM4500Cl-B	mg,	′kg	Analyzed By: AC						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	1800	16.0	03/02/2023	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	03/02/2023	ND	217	109	200	3.19	
DRO >C10-C28*	<10.0	10.0	03/02/2023	ND	215	107	200	5.35	
EXT DRO >C28-C36	<10.0	10.0	03/02/2023	ND					
Surrogate: 1-Chlorooctane	99.8	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	107	% 49.1-14	8						

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Celey D. Keene, Lab Director/Quality Manager



		ENSOLUM HADLIE GREEN 3122 NATIONAL PARKS HW CARLSBAD NM, 88220 Fax To:	Y	
Received:	03/01/2023		Sampling Date:	02/28/2023
Reported:	03/06/2023		Sampling Type:	Soil
Project Name:	RGA #1		Sampling Condition:	Cool & Intact
Project Number:	03C2012011		Sample Received By:	Shalyn Rodriguez
Project Location:	BTA - EDDY CO NM			

Sample ID: FS 11 1' (H230956-11)

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	03/02/2023	ND	2.10	105	2.00	0.912	
Toluene*	<0.050	0.050	03/02/2023	ND	2.06	103	2.00	3.81	
Ethylbenzene*	<0.050	0.050	03/02/2023	ND	2.19	110	2.00	4.67	
Total Xylenes*	<0.150	0.150	03/02/2023	ND	6.73	112	6.00	5.20	
Total BTEX	<0.300	0.300	03/02/2023	ND					
Surrogate: 4-Bromofluorobenzene (PID	124 9	% 71.5-13	4						
Chloride, SM4500Cl-B	mg/	′kg	Analyzed By: AC						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	1840	16.0	03/02/2023	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	03/02/2023	ND	217	109	200	3.19	
DRO >C10-C28*	<10.0	10.0	03/02/2023	ND	215	107	200	5.35	
EXT DRO >C28-C36	<10.0	10.0	03/02/2023	ND					
Surrogate: 1-Chlorooctane	115 9	48.2-13	4						
Surrogate: 1-Chlorooctadecane	124 9	% 49.1-14	8						

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Celey D. Keene, Lab Director/Quality Manager



		ENSOLUM HADLIE GREEN 3122 NATIONAL PARKS HW CARLSBAD NM, 88220 Fax To:	Y	
Received:	03/01/2023		Sampling Date:	02/28/2023
Reported:	03/06/2023		Sampling Type:	Soil
Project Name:	RGA #1		Sampling Condition:	Cool & Intact
Project Number:	03C2012011		Sample Received By:	Shalyn Rodriguez
Project Location:	BTA - EDDY CO NM			

Sample ID: SW 01 0-3' (H230956-12)

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	03/02/2023	ND	2.10	105	2.00	0.912	
Toluene*	<0.050	0.050	03/02/2023	ND	2.06	103	2.00	3.81	
Ethylbenzene*	<0.050	0.050	03/02/2023	ND	2.19	110	2.00	4.67	
Total Xylenes*	<0.150	0.150	03/02/2023	ND	6.73	112	6.00	5.20	
Total BTEX	<0.300	0.300	03/02/2023	ND					
Surrogate: 4-Bromofluorobenzene (PID	119 9	% 71.5-13	4						
Chloride, SM4500Cl-B	mg/	/kg	Analyzed By: AC						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	176	16.0	03/02/2023	ND	432	108	400	3.77	
TPH 8015M	mg/	/kg	Analyzed By: MS						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	03/02/2023	ND	223	112	200	7.63	
DRO >C10-C28*	222	10.0	03/02/2023	ND	213	107	200	9.33	
EXT DRO >C28-C36	25.9	10.0	03/02/2023	ND					
Surrogate: 1-Chlorooctane	110 9	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	111 9	% 49.1-14	0						

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Celez D. Keine

Celey D. Keene, Lab Director/Quality Manager



		ENSOLUM HADLIE GREEN 3122 NATIONAL PARKS HW CARLSBAD NM, 88220 Fax To:	Y	
Received:	03/01/2023		Sampling Date:	02/28/2023
Reported:	03/06/2023		Sampling Type:	Soil
Project Name:	RGA #1		Sampling Condition:	Cool & Intact
Project Number:	03C2012011		Sample Received By:	Shalyn Rodriguez
Project Location:	BTA - EDDY CO NM			

Sample ID: SW 02 0-3' (H230956-13)

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	03/02/2023	ND	2.10	105	2.00	0.912	
Toluene*	<0.050	0.050	03/02/2023	ND	2.06	103	2.00	3.81	
Ethylbenzene*	<0.050	0.050	03/02/2023	ND	2.19	110	2.00	4.67	
Total Xylenes*	<0.150	0.150	03/02/2023	ND	6.73	112	6.00	5.20	
Total BTEX	<0.300	0.300	03/02/2023	ND					
Surrogate: 4-Bromofluorobenzene (PID	119 9	% 71.5-13	4						
Chloride, SM4500Cl-B	mg/	'kg	Analyzed By: AC						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	352	16.0	03/02/2023	ND	432	108	400	3.77	
TPH 8015M	mg/	'kg	Analyzed By: MS						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	03/02/2023	ND	223	112	200	7.63	
DRO >C10-C28*	<10.0	10.0	03/02/2023	ND	213	107	200	9.33	
EXT DRO >C28-C36	<10.0	10.0	03/02/2023	ND					
Surrogate: 1-Chlorooctane	111 9	48.2-13	4						
Surrogate: 1-Chlorooctadecane	113 9	6 49.1-14	8						

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Celey D. Keene, Lab Director/Quality Manager



		ENSOLUM HADLIE GREEN 3122 NATIONAL PARKS HW CARLSBAD NM, 88220 Fax To:	Y	
Received:	03/01/2023		Sampling Date:	02/28/2023
Reported:	03/06/2023		Sampling Type:	Soil
Project Name:	RGA #1		Sampling Condition:	Cool & Intact
Project Number:	03C2012011		Sample Received By:	Shalyn Rodriguez
Project Location:	BTA - EDDY CO NM			

Sample ID: SW 03 0-3' (H230956-14)

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	03/02/2023	ND	2.10	105	2.00	0.912	
Toluene*	<0.050	0.050	03/02/2023	ND	2.06	103	2.00	3.81	
Ethylbenzene*	<0.050	0.050	03/02/2023	ND	2.19	110	2.00	4.67	
Total Xylenes*	<0.150	0.150	03/02/2023	ND	6.73	112	6.00	5.20	
Total BTEX	<0.300	0.300	03/02/2023	ND					
Surrogate: 4-Bromofluorobenzene (PID	122 9	% 71.5-13	4						
Chloride, SM4500Cl-B	mg/	'kg	Analyzed By: AC						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	240	16.0	03/02/2023	ND	432	108	400	3.77	
TPH 8015M	mg/	'kg	Analyzed By: MS						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	03/02/2023	ND	223	112	200	7.63	
DRO >C10-C28*	<10.0	10.0	03/02/2023	ND	213	107	200	9.33	
EXT DRO >C28-C36	<10.0	10.0	03/02/2023	ND					
Surrogate: 1-Chlorooctane	114 9	48.2-13	4						
Surrogate: 1-Chlorooctadecane	117 9	% 49.1-14	8						

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Celey D. Keene, Lab Director/Quality Manager



		ENSOLUM HADLIE GREEN 3122 NATIONAL PARKS HW CARLSBAD NM, 88220 Fax To:	Y	
Received:	03/01/2023		Sampling Date:	02/28/2023
Reported:	03/06/2023		Sampling Type:	Soil
Project Name:	RGA #1		Sampling Condition:	Cool & Intact
Project Number:	03C2012011		Sample Received By:	Shalyn Rodriguez
Project Location:	BTA - EDDY CO NM			

Sample ID: SW 04 0-3' (H230956-15)

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	03/02/2023	ND	2.10	105	2.00	0.912	
Toluene*	<0.050	0.050	03/02/2023	ND	2.06	103	2.00	3.81	
Ethylbenzene*	<0.050	0.050	03/02/2023	ND	2.19	110	2.00	4.67	
Total Xylenes*	<0.150	0.150	03/02/2023	ND	6.73	112	6.00	5.20	
Total BTEX	<0.300	0.300	03/02/2023	ND					
Surrogate: 4-Bromofluorobenzene (PID	122 9	% 71.5-13	4						
Chloride, SM4500Cl-B	mg/	′kg	Analyzed By: AC						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	192	16.0	03/02/2023	ND	432	108	400	3.77	
TPH 8015M	mg/	′kg	Analyzed By: MS						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	03/02/2023	ND	223	112	200	7.63	
DRO >C10-C28*	<10.0	10.0	03/02/2023	ND	213	107	200	9.33	
EXT DRO >C28-C36	<10.0	10.0	03/02/2023	ND					
Surrogate: 1-Chlorooctane	110 9	48.2-13	4						
Surrogate: 1-Chlorooctadecane	108 9	% 49.1-14	8						

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Celey D. Keene, Lab Director/Quality Manager



Notes and Definitions

S-04	The surrogate recovery for this sample is outside of established control limits due to a sample matrix effect.
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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CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

Page 1 of 2

City: Project Manager: Hadlie Sampler Name: Project Name: 03C2012011 Project #: Phone #: 432 . 557 . 8895 Address: Company Name: Ensolum, LLC Project Location: service. In no event shall Can H230951 Sampler - UPS - Bus - Other: Relinquished By: Relinquished By nalyses. All claims including those for negligence and any other cause Delivered By: (Circle One) FOR LAB USE ONLY EASE NOTE: L Lab I.D. Carisbad RGA#1 Sida 0 Da F S 1-6 N 101 East Marland, Hobbs, NM 88240 Meredity (575) 393-2326 FAX (575) 393-2476 Sample I.D. 32.30386 Nat'l F\$05 FS03 FSOT 1=50P ES 08 E SO 3 e liable foi FSO9 FS04 FSOI Parks Hu Gircen P Observed ١ 104 Project Owner: Fax #: berts State: NM Vate: Time: Date: Time: Depth whatsoever (feet) ¢ S a m p Sci 05949 32 iges. including without limitation, business shall be ů ŝ Zip: (G)RAB OR (C)OMP 4 Received By: Received By: 9ù in # CONTAINERS 4 88 220 GROUNDWATER Cool Intact A Yes A Yes No A No Sample Condition of whether such claim is based upon any of the above WASTEWATER made MATRIX SOIL in writing and OIL SLUDGE ons, loss of use, or loss of profits i wh State: TX Zip: 7970 Attn: OTHER Fax #: Phone #: 432.312.2203 City: Midland P.O. #: Address: 104 S. Pecos Company: ACID/BASE PRESERV d by Cardinal within 30 days after KICE / COOL CHECKED BY: 4 Bob Hall BILL TO (Initials) OTHER BTA 50/8010 DATE incurred by client, its subsidiaries, SAMPLING Q 1255 All Results are emailed. Please provide Email address: hareen@ensolum.win moberts@ensolum. tmorrissey@ensolum.wm REMARKS: Turnaround Time: completion of the applicable Verbal Result: 5 Thermometer ID 1305 1300 330 38 1320 1310 TIME Incident #: NAPP2228347919 P 4 50 Х 4 BTEX #113 Yes X 6 Chlondes Standard Rush TPH Х ¢ ON O ANALYSIS Add'l Phone #: Bacteria (only) Sample Condition Cool Intact Observed Temp. Ves Yes REQUEST Corrected Temp. °C ĉ à

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CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

2 op R

Phone #: 432.557.8895 City: Project Manager: Company Name: Ensolum, LLC Sampler Name: Project Location: Project Name: RGA # 1 Project #: Address: **Relinquished By** Relinguished By: PLEASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive rem analyses. All claims including those for negligence and any other cause whatsoever H230956 ervice. In no event shall Car FOR LAB USE ONLY Sampler - UPS - Bus - Other: Delivered By: (Circle One) Lab I.D. Carisbad 3122 03620 12011 4 NN 5 101 East Marland, Hobbs, NM 88240 (575) 393-2326 FAX (575) 393-2476 Meredith nal be liable for inc Sample I.D. Hadlie 30. Nat-1 FSII SWOA SW 03 SW 01 SW OD 30386 dental or cons Sneen Parts Observed 0 ١ Time:1335 Fax #: Project Owner: Jental 104.05949 State: NM Sell-23 Date: Time: Depth (feet) bert 0 damages, including 3 the ¢ I amp. vder by shall be de ÿ ŝ Zip: (G)RAB OR (C)OMP + Received By: Received By: 5 1 # CONTAINERS + waived 0 0.0083 GROUNDWATER Cool Sample Condition WASTEWATER Cool Intact made in writing and received by Cardinal within ness interruptions, loss of use, or loss of profits MATRIX + X SOIL such claim is based upon any of the above states OIL SLUDGE P.O. #: Attn: State: TX Zip: City: Midland OTHER Phone #: 432.312.2203 Address: 104 S. Pecos St Company: Fax #: S ACID/BASE PRESERV ICE / COOL + CHECKED BY: Bob Hall BILL (Initials) OTHER BTA within 30 days after 51/36/23 DATE 10 ۴ SAMPLING 7970 0 ed by client, its subsidiaries All Results are emailed. Please provide Email address: hore en Ocn Solum - com non two m5504 Ocn Solum . com 1350 1345 5680 Turnaround Time: Verbal Result: completion of the applicable by the cas 1225 REMARKS: Ine 355 TIME Incident mometer ID #113 101 01 BTEX ¢ 4 Chlondes Yes Ħ Standard Rush Ļ TPH NAPP2228347919 7 ON D ANALYSIS Add'l Phone #: Bacteria (only) Sample Condition Cool Intact Observed Temp. Ves Yes Nc No Corrected Temp. mobertsalunsalum REQUEST Corrected Temp. °C Page ĉ S

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ARDINAL



April 04, 2023

HADLIE GREEN

ENSOLUM, LLC

705 W WADLEY AVE.

MIDLAND, TX 79705

RE: RGA #1

Enclosed are the results of analyses for samples received by the laboratory on 03/30/23 14:00.

Cardinal Laboratories is accredited through Texas NELAP under certificate number T104704398-22-15. Accreditation applies to drinking water, non-potable water and solid and chemical materials. All accredited analytes are denoted by an asterisk (*). For a complete list of accredited analytes and matrices visit the TCEQ website at www.tceq.texas.gov/field/qa/lab_accred_certif.html.

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

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

Cardinal Laboratories is accredited through the State of New Mexico Environment Department for:

Method SM 9223-B	Total Coliform and E. coli (Colilert MMO-MUG)
Method EPA 524.2	Regulated VOCs and Total Trihalomethanes (TTHM)
Method EPA 552.2	Total Haloacetic Acids (HAA-5)

Accreditation applies to public drinking water matrices for State of Colorado and New Mexico.

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



30-Mar-23 14:00

30-Mar-23 14:00

30-Mar-23 14:00

30-Mar-23 14:00

30-Mar-23 10:40

30-Mar-23 10:45

30-Mar-23 10:50

30-Mar-23 10:55

Analytical Results For:

ENSOLUM, LLC 705 W WADLEY AVE. MIDLAND TX, 79705		Project: RGA # roject Number: 03C20 oject Manager: HADLI Fax To:	12011	Reported: 04-Apr-23 13:50
Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
FS 01 A 3.25' FS 02 A 3.25'	H231477-01 H231477-02	Soil Soil	30-Mar-23 10:30 30-Mar-23 10:35	30-Mar-23 14:00 30-Mar-23 14:00

Soil

Soil

Soil

Soil

*** There was insufficient time for the samples to reach the temperature of 6C or below.

H231477-03

H231477-04

H231477-05

H231477-06

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FS 03 A 3.25'

FS 04 A 3.25'

FS 05 A 3.25'

FS 06 A 3.25'

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Celey D. Keine

Celey D. Keene, Lab Director/Quality Manager



ENSOLUM, LLC 705 W WADLEY AVE. MIDLAND TX, 79705			Project Num Project Mana		2012011	١		(Reported:)4-Apr-23 13:{	50
				1 A 3.25 477-01 (So						
Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Notes
			Cardina	l Laborat	ories					
Inorganic Compounds										
Chloride	96.0		16.0	mg/kg	4	3033115	AC	31-Mar-23	4500-Cl-B	
Volatile Organic Compounds by	EPA Method	8021								
Benzene*	< 0.050		0.050	mg/kg	50	3033029	JH	30-Mar-23	8021B	
Toluene*	< 0.050		0.050	mg/kg	50	3033029	ЛН	30-Mar-23	8021B	
Ethylbenzene*	< 0.050		0.050	mg/kg	50	3033029	JH	30-Mar-23	8021B	
Total Xylenes*	< 0.150		0.150	mg/kg	50	3033029	JH	30-Mar-23	8021B	
Total BTEX	< 0.300		0.300	mg/kg	50	3033029	JH	30-Mar-23	8021B	
Surrogate: 4-Bromofluorobenzene (PID)			105 %	71.5	-134	3033029	ЛН	30-Mar-23	8021B	
Petroleum Hydrocarbons by GC	FID									
GRO C6-C10*	<10.0		10.0	mg/kg	1	3033027	MS	31-Mar-23	8015B	
DRO >C10-C28*	674		10.0	mg/kg	1	3033027	MS	31-Mar-23	8015B	
EXT DRO >C28-C36	142		10.0	mg/kg	1	3033027	MS	31-Mar-23	8015B	
Surrogate: 1-Chlorooctane			98.6 %	48.2	-134	3033027	MS	31-Mar-23	8015B	
Surrogate: 1-Chlorooctadecane			130 %	49.1	-148	3033027	MS	31-Mar-23	8015B	

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Celeg D. Keine

Celey D. Keene, Lab Director/Quality Manager



ENSOLUM, LLC 705 W WADLEY AVE. MIDLAND TX, 79705			Project Num Project Mana Fax	iger: HA[To:	2012011 DLIE GREEM	N		(Reported:)4-Apr-23 13::	50
				02 A 3.2: 477-02 (Se						
Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Notes
			Cardina	l Laborat	ories					
Inorganic Compounds Chloride	288		16.0	mg/kg	4	3033115	AC	31-Mar-23	4500-Cl-B	
Volatile Organic Compounds by	EPA Method	8021								
Benzene*	< 0.050		0.050	mg/kg	50	3033029	ЛН	30-Mar-23	8021B	
Toluene*	< 0.050		0.050	mg/kg	50	3033029	ЛН	30-Mar-23	8021B	
Ethylbenzene*	< 0.050		0.050	mg/kg	50	3033029	ЛН	30-Mar-23	8021B	
Total Xylenes*	< 0.150		0.150	mg/kg	50	3033029	ЛН	30-Mar-23	8021B	
Total BTEX	< 0.300		0.300	mg/kg	50	3033029	JH	30-Mar-23	8021B	
Surrogate: 4-Bromofluorobenzene (PID)			105 %	71.5	-134	3033029	ЛН	30-Mar-23	8021B	
Petroleum Hydrocarbons by GC	FID									
GRO C6-C10*	<10.0		10.0	mg/kg	1	3033027	MS	31-Mar-23	8015B	
DRO >C10-C28*	<10.0		10.0	mg/kg	1	3033027	MS	31-Mar-23	8015B	
EXT DRO >C28-C36	<10.0		10.0	mg/kg	1	3033027	MS	31-Mar-23	8015B	
Surrogate: 1-Chlorooctane			93.1 %	48.2	-134	3033027	MS	31-Mar-23	8015B	
Surrogate: 1-Chlorooctadecane			107 %	49.1	-148	3033027	MS	31-Mar-23	8015B	

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Celeg D. Keine

Celey D. Keene, Lab Director/Quality Manager



ENSOLUM, LLC 705 W WADLEY AVE. MIDLAND TX, 79705	Project:RGA #1Reported:Project Number:03C201201104-Apr-23 13:50Project Manager:HADLIE GREENFax To:Fax To:							50		
				3 A 3.2: 477-03 (Se						
Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Notes
			Cardina	l Laborat	tories					
<u>Inorganic Compounds</u> Chloride	96.0		16.0	mg/kg	4	3033115	AC	31-Mar-23	4500-Cl-B	
Volatile Organic Compounds	by EPA Method 8	8021								
Benzene*	< 0.050		0.050	mg/kg	50	3033029	JH	30-Mar-23	8021B	
Toluene*	< 0.050		0.050	mg/kg	50	3033029	JH	30-Mar-23	8021B	
Ethylbenzene*	< 0.050		0.050	mg/kg	50	3033029	JH	30-Mar-23	8021B	
Total Xylenes*	< 0.150		0.150	mg/kg	50	3033029	ЛН	30-Mar-23	8021B	
Total BTEX	< 0.300		0.300	mg/kg	50	3033029	ЈН	30-Mar-23	8021B	
Surrogate: 4-Bromofluorobenzene (PID))		105 %	71.5	-134	3033029	ЈН	30-Mar-23	8021B	
Petroleum Hydrocarbons by (GC FID									
GRO C6-C10*	<10.0		10.0	mg/kg	1	3033027	MS	31-Mar-23	8015B	
DRO >C10-C28*	<10.0		10.0	mg/kg	1	3033027	MS	31-Mar-23	8015B	
EXT DRO >C28-C36	<10.0		10.0	mg/kg	1	3033027	MS	31-Mar-23	8015B	
Surrogate: 1-Chlorooctane			91.7 %	48.2	-134	3033027	MS	31-Mar-23	8015B	
Surrogate: 1-Chlorooctadecane			107 %	49.1	-148	3033027	MS	31-Mar-23	8015B	

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Celeg D. Keine

Celey D. Keene, Lab Director/Quality Manager



ENSOLUM, LLC 705 W WADLEY AVE. MIDLAND TX, 79705			Project Num Project Mana		2012011	N		C	Reported:)4-Apr-23 13:	50
				94 A 3.25 477-04 (Se						
Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Notes
			Cardina	l Laborat	ories					
<u>Inorganic Compounds</u> Chloride	1420		16.0	mg/kg	4	3033115	AC	31-Mar-23	4500-Cl-B	
Volatile Organic Compounds b	y EPA Method 8	8021								
Benzene*	< 0.050		0.050	mg/kg	50	3033029	JH	31-Mar-23	8021B	
Toluene*	< 0.050		0.050	mg/kg	50	3033029	ЛН	31-Mar-23	8021B	
Ethylbenzene*	< 0.050		0.050	mg/kg	50	3033029	ЛН	31-Mar-23	8021B	
Total Xylenes*	< 0.150		0.150	mg/kg	50	3033029	ЛН	31-Mar-23	8021B	
Total BTEX	< 0.300		0.300	mg/kg	50	3033029	ЛН	31-Mar-23	8021B	
Surrogate: 4-Bromofluorobenzene (PID)			106 %	71.5	-134	3033029	JH	31-Mar-23	8021B	
Petroleum Hydrocarbons by G	C FID									
GRO C6-C10*	<10.0		10.0	mg/kg	1	3033027	MS	31-Mar-23	8015B	
DRO >C10-C28*	<10.0		10.0	mg/kg	1	3033027	MS	31-Mar-23	8015B	
EXT DRO >C28-C36	<10.0		10.0	mg/kg	1	3033027	MS	31-Mar-23	8015B	
Surrogate: 1-Chlorooctane			98.1 %	48.2	-134	3033027	MS	31-Mar-23	8015B	
Surrogate: 1-Chlorooctadecane			116 %	49.1	-148	3033027	MS	31-Mar-23	8015B	

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Celeg D. Keine

Celey D. Keene, Lab Director/Quality Manager



ENSOLUM, LLC 705 W WADLEY AVE. MIDLAND TX, 79705			Project Num Project Mana		2012011	N		(Reported: 04-Apr-23 13::	50
				5 A 3.2: 477-05 (Se						
Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Notes
			Cardina	l Laborat	ories					
<u>Inorganic Compounds</u> Chloride	880		16.0	mg/kg	4	3033115	AC	31-Mar-23	4500-Cl-B	
Volatile Organic Compounds by	EPA Method	8021								
Benzene*	< 0.050		0.050	mg/kg	50	3033029	JH	31-Mar-23	8021B	
Toluene*	< 0.050		0.050	mg/kg	50	3033029	JH	31-Mar-23	8021B	
Ethylbenzene*	< 0.050		0.050	mg/kg	50	3033029	JH	31-Mar-23	8021B	
Total Xylenes*	< 0.150		0.150	mg/kg	50	3033029	JH	31-Mar-23	8021B	
Total BTEX	< 0.300		0.300	mg/kg	50	3033029	ЛН	31-Mar-23	8021B	
Surrogate: 4-Bromofluorobenzene (PID)			106 %	71.5	-134	3033029	JH	31-Mar-23	8021B	
Petroleum Hydrocarbons by GC	FID									
GRO C6-C10*	<10.0		10.0	mg/kg	1	3033027	MS	31-Mar-23	8015B	
DRO >C10-C28*	205		10.0	mg/kg	1	3033027	MS	31-Mar-23	8015B	
EXT DRO >C28-C36	26.0		10.0	mg/kg	1	3033027	MS	31-Mar-23	8015B	
Surrogate: 1-Chlorooctane			91.2 %	48.2	-134	3033027	MS	31-Mar-23	8015B	
Surrogate: 1-Chlorooctadecane			115 %	49.1	-148	3033027	MS	31-Mar-23	8015B	

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Celeg D. Keine

Celey D. Keene, Lab Director/Quality Manager



ENSOLUM, LLC 705 W WADLEY AVE. MIDLAND TX, 79705			Project Num Project Mana Fax	iger: HAE To:	2012011 DLIE GREEM	N		(Reported:)4-Apr-23 13::	50
)6 A 3.2: 477-06 (Se						
Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Notes
			Cardina	l Laborat	tories					
Inorganic Compounds Chloride	3040		16.0	mg/kg	4	3033115	AC	31-Mar-23	4500-Cl-B	
Volatile Organic Compounds by	EPA Method	8021								
Benzene*	< 0.050		0.050	mg/kg	50	3033029	ЛН	31-Mar-23	8021B	
Toluene*	< 0.050		0.050	mg/kg	50	3033029	JH	31-Mar-23	8021B	
Ethylbenzene*	< 0.050		0.050	mg/kg	50	3033029	ЛН	31-Mar-23	8021B	
Total Xylenes*	< 0.150		0.150	mg/kg	50	3033029	JH	31-Mar-23	8021B	
Total BTEX	< 0.300		0.300	mg/kg	50	3033029	ЛН	31-Mar-23	8021B	
Surrogate: 4-Bromofluorobenzene (PID)			107 %	71.5	-134	3033029	ЛН	31-Mar-23	8021B	
Petroleum Hydrocarbons by GC	FID									
GRO C6-C10*	<10.0		10.0	mg/kg	1	3033027	MS	31-Mar-23	8015B	
DRO >C10-C28*	<10.0		10.0	mg/kg	1	3033027	MS	31-Mar-23	8015B	
EXT DRO >C28-C36	<10.0		10.0	mg/kg	1	3033027	MS	31-Mar-23	8015B	
Surrogate: 1-Chlorooctane			<i>97.3 %</i>	48.2	-134	3033027	MS	31-Mar-23	8015B	
Surrogate: 1-Chlorooctadecane			115 %	49.1	-148	3033027	MS	31-Mar-23	8015B	

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Celeg D. Keine

Celey D. Keene, Lab Director/Quality Manager



ENSOLUM, LLC 705 W WADLEY AVE. MIDLAND TX, 79705	Project: RGA #1 Project Number: 03C2012011 Project Manager: HADLIE GREEN Fax To:						Reported: 04-Apr-23 13:50			
	Ino	rganic Com Cardiı	-	- Quality ooratories						
		Reporting		Spike	Source		%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 3033115 - 1:4 DI Water										
Blank (3033115-BLK1)				Prepared &	k Analyzed:	31-Mar-23				
Chloride	ND	16.0	mg/kg							
LCS (3033115-BS1)				Prepared &	z Analyzed:	31-Mar-23				
Chloride	416	16.0	mg/kg	400		104	80-120			
LCS Dup (3033115-BSD1)				Prepared &	k Analyzed:	31-Mar-23				
Chloride	416	16.0	mg/kg	400		104	80-120	0.00	20	

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Celeg D. Keine

Celey D. Keene, Lab Director/Quality Manager



ENSOLUM, LLC 705 W WADLEY AVE. MIDLAND TX, 79705		Project Ni Project Ma		RGA #1 03C2012011 HADLIE GRE					Reported: Apr-23 13	3:50
	Volatile Organic (-	•	A Method 8 ooratories	8021 - Qu	ality Co	ntrol			
		Caruli		oratories						
Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 3033029 - Volatiles										
Blank (3033029-BLK1)				Prepared &	Analyzed:	30-Mar-23	6			
Benzene	ND	0.050	mg/kg							
Toluene	ND	0.050	mg/kg							
Ethylbenzene	ND	0.050	mg/kg							
Fotal Xylenes	ND	0.150	mg/kg							
Fotal BTEX	ND	0.300	mg/kg							
Surrogate: 4-Bromofluorobenzene (PID)	0.0539		mg/kg	0.0500		108	71.5-134			
LCS (3033029-BS1)				Prepared &	Analyzed:	30-Mar-23	;			
Benzene	2.04	0.050	mg/kg	2.00		102	81.4-118			
Toluene	2.07	0.050	mg/kg	2.00		103	88.7-121			
Ethylbenzene	2.12	0.050	mg/kg	2.00		106	86.1-120			
n,p-Xylene	4.36	0.100	mg/kg	4.00		109	88.2-124			
o-Xylene	2.08	0.050	mg/kg	2.00		104	84.9-118			
Total Xylenes	6.44	0.150	mg/kg	6.00		107	87.3-122			
Surrogate: 4-Bromofluorobenzene (PID)	0.0511		mg/kg	0.0500		102	71.5-134			
LCS Dup (3033029-BSD1)				Prepared &	Analyzed:	30-Mar-23	5			
Benzene	1.93	0.050	mg/kg	2.00		96.5	81.4-118	5.49	15.8	
foluene	1.94	0.050	mg/kg	2.00		97.1	88.7-121	6.33	15.9	
Ethylbenzene	2.00	0.050	mg/kg	2.00		100	86.1-120	5.64	16	
n,p-Xylene	4.14	0.100	mg/kg	4.00		103	88.2-124	5.21	16.2	
-Xylene	1.98	0.050	mg/kg	2.00		99.2	84.9-118	4.87	16.7	
Total Xylenes	6.12	0.150	mg/kg	6.00		102	87.3-122	5.10	16.3	
Surrogate: 4-Bromofluorobenzene (PID)	0.0507		mg/kg	0.0500		101	71.5-134			

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Celeg D. Keine

Celey D. Keene, Lab Director/Quality Manager



ENSOLUM, LLC 705 W WADLEY AVE. MIDLAND TX, 79705	Project: RGA #1 Project Number: 03C2012011 Project Manager: HADLIE GREEN Fax To:	Reported: 04-Apr-23 13:50					
Petroleum Hydrocarbons by GC FID - Quality Control							

Cardinal Laboratories

		Reporting		Spike	Source		%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 3033027 - General Prep - Organics										
Blank (3033027-BLK1)				Prepared &	Analyzed:	30-Mar-23	3			
GRO C6-C10	ND	10.0	mg/kg							
DRO >C10-C28	ND	10.0	mg/kg							
EXT DRO >C28-C36	ND	10.0	mg/kg							
Surrogate: 1-Chlorooctane	54.6		mg/kg	50.0		109	48.2-134			
Surrogate: 1-Chlorooctadecane	64.5		mg/kg	50.0		129	49.1-148			
LCS (3033027-BS1)				Prepared &	Analyzed:	30-Mar-23	3			
GRO C6-C10	210	10.0	mg/kg	200		105	78.5-124			
DRO >C10-C28	235	10.0	mg/kg	200		117	72.5-126			
Total TPH C6-C28	445	10.0	mg/kg	400		111	77.6-123			
Surrogate: 1-Chlorooctane	59.0		mg/kg	50.0		118	48.2-134			
Surrogate: 1-Chlorooctadecane	67.0		mg/kg	50.0		134	49.1-148			
LCS Dup (3033027-BSD1)				Prepared &	Analyzed:	30-Mar-23	3			
GRO C6-C10	206	10.0	mg/kg	200		103	78.5-124	2.20	17.7	
DRO >C10-C28	217	10.0	mg/kg	200		109	72.5-126	7.72	21	
Total TPH C6-C28	423	10.0	mg/kg	400		106	77.6-123	5.07	18.5	
Surrogate: 1-Chlorooctane	56.7		mg/kg	50.0		113	48.2-134			
Surrogate: 1-Chlorooctadecane	68.1		mg/kg	50.0		136	49.1-148			

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Celey D. Keine

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

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Celey D. Keine

Celey D. Keene, Lab Director/Quality Manager

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CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

Company Name: Ensolum, LLC	o/o) 393-2326 FAX (5/5) 393-2476 nsolum, LLC	2476	BILL TO		ANALYSIS REQUEST
Project Manager: Hadlie Green			P.O. #:	_	
Address: 601 N Marienfeld Street, Suite 400	Suite 400		Company: BTA 0		
City: Midland	State: TX	Zip: 79701	Attn: Bolo Ha	1	
Phone #: 432-557-8895	Fax #:		8		
Project #: 03C2012011	Project Owner:		City:		
Project Name: RGA #1			State: Zip:		
Project Location: 32.3039,-104.0595	5 Eddy		*		
Sampler Name: Peter Van Patten			Fax #:		
FOR LAB USE ONLY		MATRIX	ESERV.		
Lab I.D. Sample I.D.	Depth (feet)	(G)RAB OR (C)OM # CONTAINERS GROUNDWATER WASTEWATER SOIL OIL SLUDGE	OTHER : ACID/BASE: ICE / COOL OTHER :	TPH BTEX	Chlorid
FSOIA	3,25'	<	5	1030 V V	(
~	3,25'	CIV	V 3-70-23	1035 V V	
3 FSO3A	3.25	C1 V	V 3-30-23	1040 1 1	(
	3.25'	CIV	V 3.30-23	1045 VV	2
5 FS05A	3,25'	CIV	V 330-23	1050 2 2	
	3,25'	C 1 V	V 3.30.23		
PLEASE NOTE: Lability and Damages. Cardinal's lability and client's exclusive remedy for any claim analyses. All datims including those for negligence and any other cause whatoover hall be deened winked waived unless mude in writing and received by Curdinal within 30 days after completion of the applicable service. In no event shall Cardina be deened any other analyses, including without dimitation, brassing interpret or loss of gents including whether the subclassines interpret to the avent data and excervices by curdinal within 30 days after completion of the subclassines interpret of use, or loss of gents including within a subclassines interpret on the above stated reasons or otherwise, affiliates or successors arising out of or related to be performance of services herunder by Cardinal, regardless of whether such claim is based upon any of the above stated reasons or otherwise,	ity and client's exclusive remedy for any claim any other cause whatsoever shall be deemed to ronsequential damages, including without formance of services here-under by Cardinal,	and client's exclusive remedy for any claim analog whether based in contract or tort, shall be limited to the amount pad by the client for the other cause whateoever shall be deemed waived unless made in wetting and received by Cardinal within O days after completion of the consequential damages, including without limitation, businesis interruptions, loss of user, or loss of profits incurred by delent, its subadiation mance of services inerunder by Cardinal, regardless of whether sub-t claims interruptions are of the above stated reasons or otherwise.	arciang whether based in contract or tork shall be limited to the amount paid by the client for the weaked unless mode in wetting and rescribed by Cardinal within 30 days after completion of the a limitation, businesis Interruptions, loss of use, or loss of profils incurred by client, its subediativity regardless of whether such claims in based upon any of the subore stated reasons or otherwise.	at by the client for the ter completion of the applicable (relard, its subsidiaries, reasons or otherwise.	
Relinquished By:	Date: -3-30-23 Time: 1400	Received By:	est	Ng reev Oeus	s I No Add'l Phone #: Please provide Email address: COLLAN, COLLAN
Relinquished By:	Date: Time:	Received By:	C	TEMPRICE	またいでも
Delivered By: (Circle One) Sampler - UPS - Bus - Other:	Observed Temp. *C Corrected Temp. *C	10-72 Sample Condition	n CHECKED BY:	Turnaround Time:24 Sta Thermometer ID #113 Correction Factor -0.5°C	Standard Bacteria (only) Sample Condition Rush Cool Intact Observed Temp. °C Vet Yes No No Corrected Temp. °C
	+ Cardinal	Cardinal cannot account worked channon. Bloace amail channon to color known@cordinallaheam com	NI		



APPENDIX E

NMOCD Notifications

Released to Imaging: 5/15/2025 2:14:40 PM

From:	Enviro, OCD, EMNRD		
То:	Hadlie Green; Bratcher, Michael, EMNRD; Nobui, Jennifer, EMNRD		
Subject:	Re: [EXTERNAL] BTA - Sampling Notification - Week of November 14th - November 18th		
Date:	Monday, November 14, 2022 5:00:37 PM		
Attachments:	image001.png		
	image002.png		
	image003.png		
	image004.png		

[**EXTERNAL EMAIL**]

Please be aware that notification requirements are **two business days**, per rule. Please proceed on your schedule. Also, please include this, and all correspondence, in the closure report to insure inclusion in the project file.

From: Hadlie Green <hgreen@ensolum.com>
Sent: Monday, November 14, 2022 3:53 PM
To: Enviro, OCD, EMNRD <OCD.Enviro@emnrd.nm.gov>
Cc: Tacoma Morrissey <tmorrissey@ensolum.com>; Bob Hall <bhall@btaoil.com>
Subject: [EXTERNAL] BTA - Sampling Notification - Week of November 14th - November 18th

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

BTA anticipates collecting confirmation samples at the following locations this week, November 14th through the 18th.

- Mesa B #2 Poly Line Coupling Failure (nAPP2229734031)
 - GPS: 32.05169, -103.6057
- RGA #1 Stuffing Box Failure (nAPP2228347919)
 - GPS: 32.30386, -104.05949

Thank you,



Hadlie Green Staff Geologist 432-557-8895 hgreen@ensolum.com Ensolum, LLC

From:	Hamlet, Robert, EMNRD
To:	Hadlie Green
Cc:	Bob Hall; Tacoma Morrissey; Bratcher, Michael, EMNRD; Nobui, Jennifer, EMNRD; Harimon, Jocelyn, EMNRD
Subject:	(Extension Approval) BTA - RGA #1 (Incident Number NAPP2228347919)
Date:	Thursday, December 29, 2022 2:29:03 PM
Attachments:	image006.png
	image007.png
	image008.png
	image009.png

[**EXTERNAL EMAIL**]

RE: Incident #NAPP2228347919

Hadlie,

Your request for an extension to **April 5th, 2023** is approved. Please include this e-mail correspondence in the remediation and/or closure report.

Robert Hamlet • Environmental Specialist - Advanced Environmental Bureau EMNRD - Oil Conservation Division 506 W. Texas Ave.| Artesia, NM 88210 575.909.0302 | robert.hamlet@state.nm.us http://www.emnrd.state.nm.us/OCD/



From: Enviro, OCD, EMNRD <OCD.Enviro@emnrd.nm.gov>
Sent: Wednesday, December 28, 2022 3:00 PM
To: Hamlet, Robert, EMNRD <Robert.Hamlet@emnrd.nm.gov>
Subject: FW: [EXTERNAL] BTA-Extension Request - RGA #1 (Incident Number nAPP2228347919)

Jocelyn Harimon • Environmental Specialist Environmental Bureau EMNRD - Oil Conservation Division 1220 South St. Francis Drive | Santa Fe, NM 87505 (505)469-2821 | Jocelyn.Harimon@emnrd.nm.gov http:// www.emnrd.nm.gov



From: Hadlie Green <<u>hgreen@ensolum.com</u>>
Sent: Wednesday, December 28, 2022 2:46 PM
To: Enviro, OCD, EMNRD <<u>OCD.Enviro@emnrd.nm.gov</u>>
Cc: Bob Hall <<u>bhall@btaoil.com</u>>; Tacoma Morrissey <<u>tmorrissey@ensolum.com</u>>
Subject: [EXTERNAL] BTA-Extension Request - RGA #1 (Incident Number nAPP2228347919)

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

All,

BTA is requesting an extension for the current deadline of January 5, 2023, for submitting a remediation work plan or closure report required in 19.15.29.12.B.(1) NMAC for RGA #1 (Incident Number nAPP2228347919). The release was discovered on October 7, 2022. Initial site assessment activities have been completed and excavation activities are ongoing. In order to complete additional remediation activities and submit a remediation work plan or closure report, BTA requests a 90-day extension of this deadline until April 5, 2023.

Thank you,



Hadlie Green Staff Geologist 432-557-8895 hgreen@ensolum.com Ensolum, LLC in f

From:	Enviro, OCD, EMNRD		
To:	Hadlie Green		
Cc:	Bratcher, Michael, EMNRD; Hamlet, Robert, EMNRD		
Subject:	RE: [EXTERNAL] BTA - Sampling Notification - February 17th-20th		
Date:	Thursday, February 16, 2023 10:35:48 AM		
Attachments:	image006.png image007.png image008.png image009.png		

[**EXTERNAL EMAIL**]

Hadlie,

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

JΗ

Jocelyn Harimon • Environmental Specialist Environmental Bureau EMNRD - Oil Conservation Division 1220 South St. Francis Drive | Santa Fe, NM 87505 (505)469-2821 | Jocelyn.Harimon@emnrd.nm.gov

http:// www.emnrd.nm.gov



From: Hadlie Green <hgreen@ensolum.com>
Sent: Tuesday, February 14, 2023 10:11 AM
To: Enviro, OCD, EMNRD <OCD.Enviro@emnrd.nm.gov>
Cc: Tacoma Morrissey <tmorrissey@ensolum.com>; Bob Hall <bhall@btaoil.com>
Subject: [EXTERNAL] BTA - Sampling Notification - February 17th-20th

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

All,

BTA anticipates collecting confirmation samples at the following location on February 17th and 20th.

- RGA #1 / Incident Number NAPP2228347919
 - GPS: 32.30386, -104.05949

Thank you,

From:	Enviro, OCD, EMNRD		
To:	Hadlie Green		
Subject:	RE: [EXTERNAL] BTA - Sampling Notification - Week of 02/27/2023		
Date:	Friday, February 24, 2023 2:45:46 PM		
Attachments:	image006.png		
	image007.png		
	image008.png		
	image009.png		

[**EXTERNAL EMAIL**]

Hadie,

Please be aware that notification requirements are **two business days**, per rule. You may proceed on your schedule. This, and all correspondence, should be included in the closure report to insure inclusion in the project file.

JΗ

Jocelyn Harimon • Environmental Specialist Environmental Bureau EMNRD - Oil Conservation Division 1220 South St. Francis Drive | Santa Fe, NM 87505 (505)469-2821 | Jocelyn.Harimon@emnrd.nm.gov http:// www.emnrd.nm.gov



From: Hadlie Green <hgreen@ensolum.com>
Sent: Friday, February 24, 2023 11:41 AM
To: Enviro, OCD, EMNRD <OCD.Enviro@emnrd.nm.gov>
Cc: Tacoma Morrissey <tmorrissey@ensolum.com>; Bob Hall <bhall@btaoil.com>
Subject: [EXTERNAL] BTA - Sampling Notification - Week of 02/27/2023

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

All,

BTA anticipates collecting confirmation samples at the following locations the week of February 27, 2023.

- RGA #1 / Incident Number NAPP2228347919
 - GPS: 32.30386, -104.05949
- Mesa B East Poly Line Weld Failure / Incident Number nAPP2232980823

- GPS: 32.06018, -103.60497
- Vaca Draw West TB / nAPP2300347524
 - GPS: 32.14046, -103.56478

Thank you,



Hadlie Green Staff Geologist 432-557-8895 hgreen@ensolum.com Ensolum, LLC in f

From:	Enviro, OCD, EMNRD			
To:	Hadlie Green			
Cc:	Bratcher, Michael, EMNRD; Hamlet, Robert, EMNRD			
Subject:	RE: [EXTERNAL] BTA - Sampling Notification - Week of 03/27/2023			
Date:	Monday, March 27, 2023 9:12:35 AM			
Attachments:	image005.jpg			
	image006.png			
	image007.png			
	image008.png			
	image009.png			

[**EXTERNAL EMAIL**]

Hadlie,

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

JΗ

Jocelyn Harimon • Environmental Specialist Environmental Bureau EMNRD - Oil Conservation Division 1220 South St. Francis Drive | Santa Fe, NM 87505 (505)469-2821 | Jocelyn.Harimon@emnrd.nm.gov http:// www.emnrd.nm.gov



From: Hadlie Green <hgreen@ensolum.com>
Sent: Friday, March 24, 2023 1:01 PM
To: Enviro, OCD, EMNRD <OCD.Enviro@emnrd.nm.gov>
Cc: Tacoma Morrissey <tmorrissey@ensolum.com>; Bob Hall <bhall@btaoil.com>
Subject: [EXTERNAL] BTA - Sampling Notification - Week of 03/27/2023

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

All,

BTA anticipates collecting confirmation samples at the following location the week of March 27, 2023.

- RGA #1 / nAPP2228347919
 - Sampling Date: 3/30/2023 @ 10:00 AM MST

Wells, Shelly, EMNRD
Hadlie Green; Hamlet, Robert, EMNRD; Velez, Nelson, EMNRD; Maxwell, Ashley, EMNRD; Bratcher, Michael,
EMNRD
Kelton Beaird; Aimee Cole; Tacoma Morrissey
RE: [EXTERNAL] BTA - Sampling Notification - Week of 10/23/2023
Thursday, October 19, 2023 9:11:07 AM
image001.png
image002.png
image003.png
image004.png

[**EXTERNAL EMAIL**]

Good morning Hadlie,

The OCD has received your notification. Include a copy of this and all notifications in the remedial and/or closure reports to ensure the notifications are documented in the project file.

Thank you,

Shelly

Shelly Wells * Environmental Specialist-Advanced Environmental Bureau EMNRD-Oil Conservation Division 1220 S. St. Francis Drive | Santa Fe, NM 87505 (505)469-7520_Shelly.Wells@emnrd.nm.gov http://www.emnrd.state.nm.us/OCD/

From: Hadlie Green <hgreen@ensolum.com>
Sent: Thursday, October 19, 2023 9:57 AM
To: Enviro, OCD, EMNRD <OCD.Enviro@emnrd.nm.gov>
Cc: Kelton Beaird <KBeaird@btaoil.com>; Aimee Cole <acole@ensolum.com>; Tacoma Morrissey
<tmorrissey@ensolum.com>
Subject: [EXTERNAL] BTA - Sampling Notification - Week of 10/23/2023

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

All,

BTA anticipates collecting confirmation samples at the following locations the week of October 23, 2023.

• RGA #1 / nAPP2228347919

Sampling Date: 10/24/2023 @ 9:00 AM MST

- Mesa 8105 JV-P #4H Battery / NRM2004549559
 - Sampling Date: 10/24-27/2023 @ 9:00 AM MST
- Mesa 8105-JV-P 004H / NOY1831160155
 Sampling Date: 10/25-26/2023 @ 9:00 AM MST
- Vaca West Tank Battery / nAPP2202849030
 Sampling Date: 10/25-27/2023 @ 9:00 AM MST
- Ogden 20509 1-3H Tank Battery / NAB1905943420
 - Sampling Date: 10/27/2023 @ 9:00 AM MST

Thank you,



Hadlie Green Project Geologist 432-557-8895 hgreen@ensolum.com Ensolum, LLC



APPENDIX F

Form C-141

District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 S. First St., Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505 State of New Mexico Energy Minerals and Natural Resources Department

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

Incident ID	nAPP2228347919
District RP	
Facility ID	
Application ID	

Release Notification

Responsible Party

Responsible Party: BTA Oil Producers, LLC	OGRID: 260297
Contact Name: Bob Hall	Contact Telephone: 432-682-3753
Contact email: bhall@btaoil.com	Incident # (assigned by OCD) nAPP2228347919
Contact mailing address: 104 S. Pecos St., Midland, TX 79701	

Location of Release Source

Latitude: 32.30386 Longitude: -104.05949

(NAD 83 in decimal degrees to 5 decimal places)

Site Name: RGA #1	Site Type: Well Site
Date Release Discovered: 10/07/2022	API# (<i>if applicable</i>) Nearest well: RGA #1 API #30-015-26151

Unit Letter	Section	Township	Range	County
К	14	235	28E	Eddy

Surface Owner: State Federal Tribal Private (*Name: Uffie Land Company*)

Nature and Volume of Release

Material(s) Released (Select all that apply and attach calculations or specific justification for the volumes provided below)

Crude Oil	Volume Released (bbls) 7 BBL	Volume Recovered (bbls) 5 BBL		
Produced Water	Volume Released (bbls) 5 BBL	Volume Recovered (bbls) 3 BBL		
	Is the concentration of dissolved chloride in the produced water >10,000 mg/l?	Yes No		
Condensate	Volume Released (bbls)	Volume Recovered (bbls)		
Natural Gas	Volume Released (Mcf)	Volume Recovered (Mcf)		
Other (describe) Volume/Weight Released (provide units) Volume/Weight Recovered (provide units)				
Cause of Release Stuffing Box Failure.				
Spill onto pad immediately around the wellhead and on caliche well pad.				
(See attached spill calculation spreadsheet.)				

$\bigcup_{i=1}^{n} \bigcup_{j=1}^{n} \bigcup_{i=1}^{n} \bigcup_{j=1}^{n} \bigcup_{j$	T: 34:03 PMM State of New Mexico	Incident ID	Page 1320
2	Oil Conservation Division	District RP	
-		Facility ID	
		Application ID	
Was this a major elease as defined by 19.15.29.7(A) NMAC?	If YES, for what reason(s) does the responsible par	rty consider this a major release?	
f YES, was immediate n	Lotice given to the OCD? By whom? To whom? Wh	hen and by what means (phone, e	email, etc)?
The responsible	Initial Respons party must undertake the following actions immediately unless the		ld result in iniurv
The source of the rel	ease has been stopped.		
The impacted area ha	as been secured to protect human health and the envir	ronment.	
Released materials h	ave been contained via the use of berms or dikes, abs	sorbent pads, or other containment	nt devices.
	ecoverable materials have been removed and manage		
	ed above have <u>not</u> been undertaken, explain why:		
If all the actions describe	a above have <u>not</u> been undertaken, explain why.		

Per 19.15.29.8 B. (4) NMAC the responsible party may commence remediation immediately after discovery of a release. If remediation has begun, please attach a narrative of actions to date. If remedial efforts have been successfully completed or if the release occurred within a lined containment area (see 19.15.29.11(A)(5)(a) NMAC), please attach all information needed for closure evaluation.

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.

Printed Name: Bob Hall Title: Environmental Manager

Signature:	Bilt	fall	
-			

Date: 10/10/2022

email: bhall@btaoil.com

Telephone: 432-682-3753

OCD Only

Received by: Jocelyn Harimon

Date: 10/10/2022

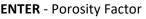
Location RGA #1 Stuffing Box Leak API # Spill Date 10/7/2022

Spill Dimensions

ENTER - Length of Spill ENTER - Width of Spill ENTER - Saturation Depth of Spill

	43.5	feet
	43.5	feet
	5	inches
-		•

0.03 decimal



Oil Cut - Well Test / Vessel Throughput or Contents
Oil
Water
Calculated Oil Cut

Volume Recovered in Truck / Containment **ENTER** - Recovered Oil **ENTER** - Recovered Water

5	BBL
3	BBL

0.58333

Calculated Values Release of Oil in Soil - Unrecovered Release of Water in Soil - Unrecovered **Unrecovered Total Release**

BBL	2	
BBL	2	
BBL	4	

calculated

Cal	cul	ated	l Val	lues	
_				• -	

Total Release of Oil **Total Release of Water Total Release**

calculated	
7	BBL
5	BBL
12	BBL

Types of Soil	Porosity Factor
Gravel	0.25
Sand	0.20
Clay/silt/sand Mix	0.15
Clay	0.05
Caliche	0.03
Unknown	0.25

(Length X Width X Depth X 1 ft/12 in) X Porosity 5.615 ft³ / BBL

Х

Oil Cut (or Water Cut)

RGA #1 – Stuffing Box Leak 10/7/2022



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

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

District III

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

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:
BTA OIL PRODUCERS, LLC	260297
104 S Pecos	Action Number:
Midland, TX 79701	149943
	Action Type:
	[C-141] Release Corrective Action (C-141)
CONDITIONS	

Created By Condition Condition Date 10/12/2022 jharimon None

Page 135 of 250

Action 149943

Page 3

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>_<50 (ft bgs)</u>
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
- \square Depth to water determination
- Determination of water sources and significant watercourses within ¹/₂-mile of the lateral extents of the release
- Boring or excavation logs
- Photographs including date and GIS information
- Topographic/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.

Received by OCD: 5/6/202521:34	03 PMM			Page 137 10f 250
FOIIII C-141			Incident ID	nAPP2228347919
Page 4	Oil Conservation Division		District RP	
			Facility ID	
			Application ID	
regulations all operators are required public health or the environment. The failed to adequately investigate and r	Date:	ions and perform co does not relieve the groundwater, surfac onsibility for comple nvironmental Man <u>11-21-2023</u>	rrective actions for rele operator of liability sho ce water, human health iance with any other fee	ases which may endanger ould their operations have or the environment. In leral, state, or local laws
OCD Only				
Received by:		Date:		

Received by OCD: 5/6/2025 2:34:03 PMM State of New Mexico

Page 5

Oil Conservation Division

<u>Remediation Plan Checklist</u>: Each of the following items must be included in the plan.

	Page 138 of 25	50
Incident ID	nAPP2228347919	
District RP		
Facility ID		
Application ID		

Remediation Plan

Detailed description of proposed remediation technique Scaled sitemap with GPS coordinates showing delineation points \boxtimes 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. Printed Name: Kelton Beaird Title: Environmental Manager Date: 11-21-2023 Signature: email:__KBeaird@btaoil.com______Telephone:__432-682-3753__ **OCD Only** Received by: <u>Shelly Wells</u> Date: <u>11/28/2023</u> Approved Approved with Attached Conditions of Approval Denied Deferral Approved Signature: Date:

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

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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:
BTA OIL PRODUCERS, LLC	260297
104 S Pecos	Action Number:
Midland, TX 79701	288737
	Action Type:
	[C-141] Release Corrective Action (C-141)

CONDITIONS

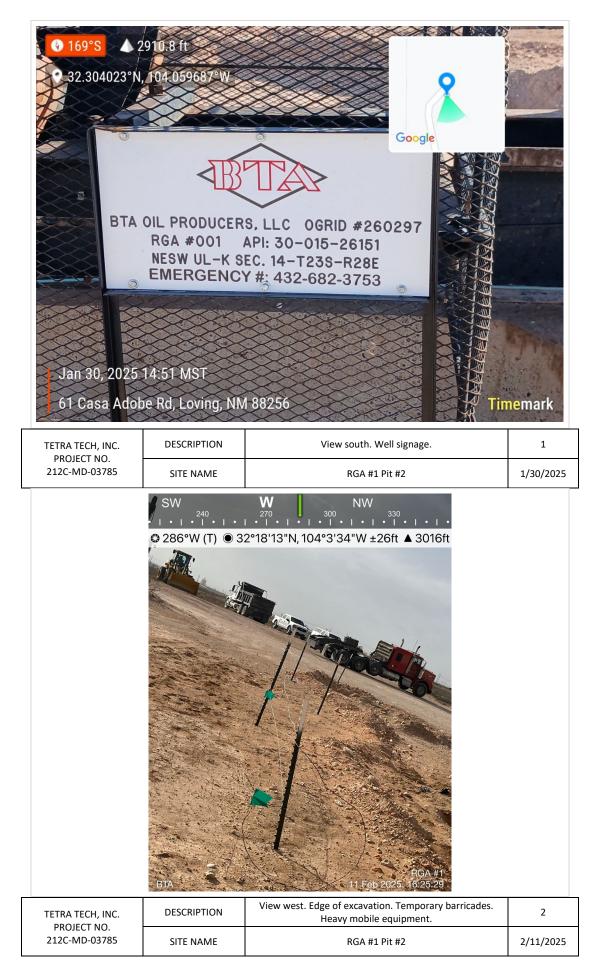
Created By	Condition	Condition Date
amaxwell	Work plan approved.	3/18/2024
amaxwell	To address reclamation activities in combination with remediation activities, the reclamation report must include:	3/18/2024
amaxwell	Executive Summary of the reclamation activities; Scaled Site Map including sampling locations; Analytical results including, but not limited to, results showing that any remaining impacts meet the reclamation standards and results to prove the backfill is non-waste containing; At least one (1) representative 5-point composite sample will need to be collected from the backfill material that will be used for the reclamation of the top four feet of the excavation. OCD reserves the right to request additional sampling if needed; pictures of the backfilled areas showing that the area is back, as nearly as practical, to the original condition or the final land use and maintain those areas to control dust and minimize erosion to the extent practical; pictures of the top layer, which is either the background thickness of topsoil or one foot of suitable material to establish vegetation at the site, whichever is greater; and a revegetation plan.	3/18/2024
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.	3/18/2024
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.	3/18/2024
amaxwell	Submit a report via the OCD permitting portal by July 19, 2024.	3/18/2024

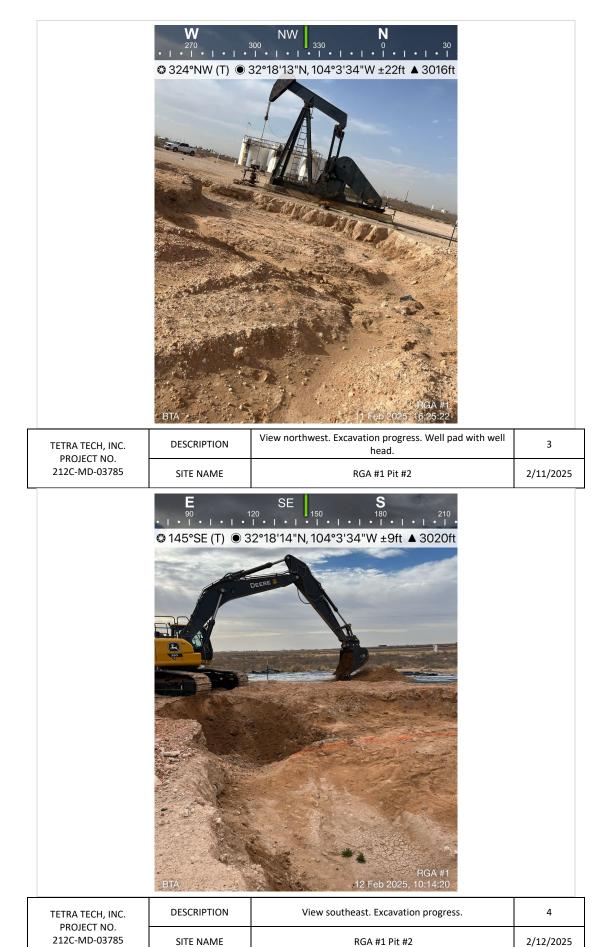
CONDITIONS

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Action 288737

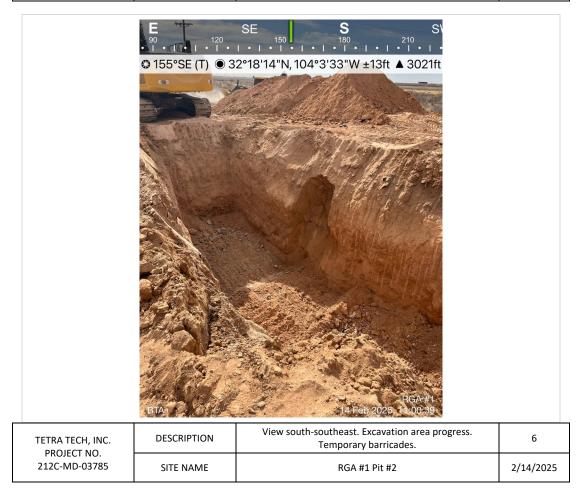
APPENDIX E Photographic Documentation



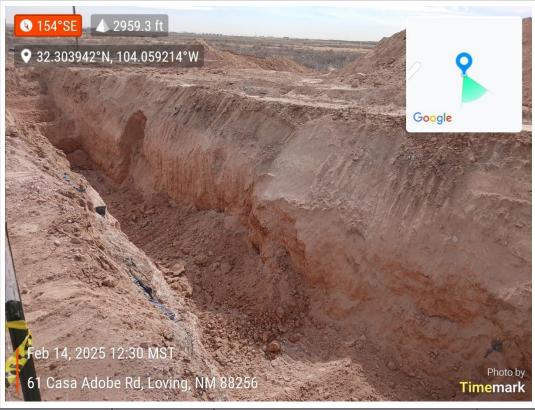




TETRA TECH, INC. PROJECT NO.	DESCRIPTION	View west-northwest. Excavation progress.	5
212C-MD-03785	SITE NAME	RGA #1 Pit #2	2/14/2025

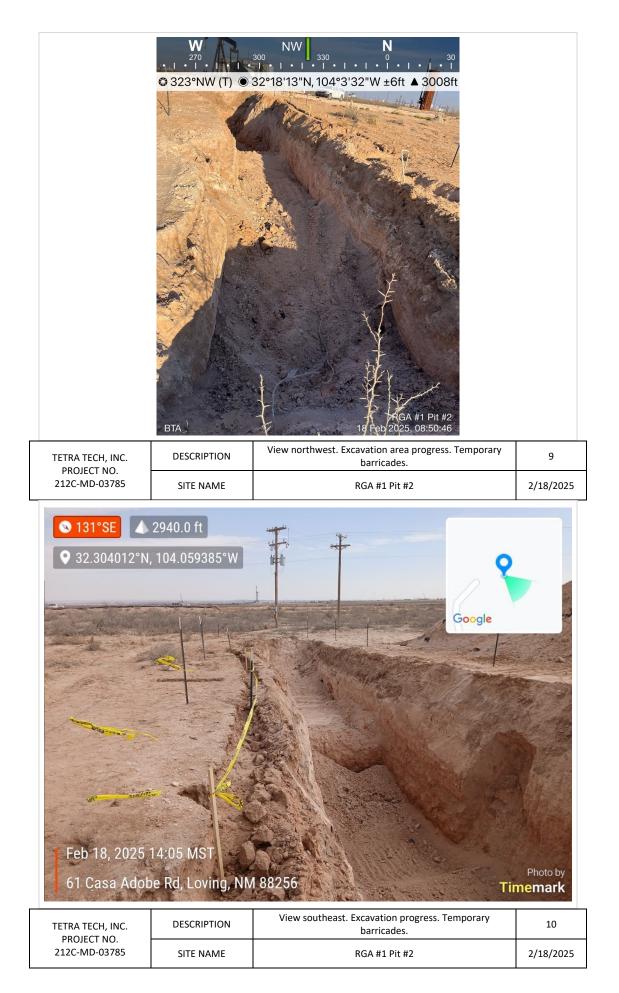


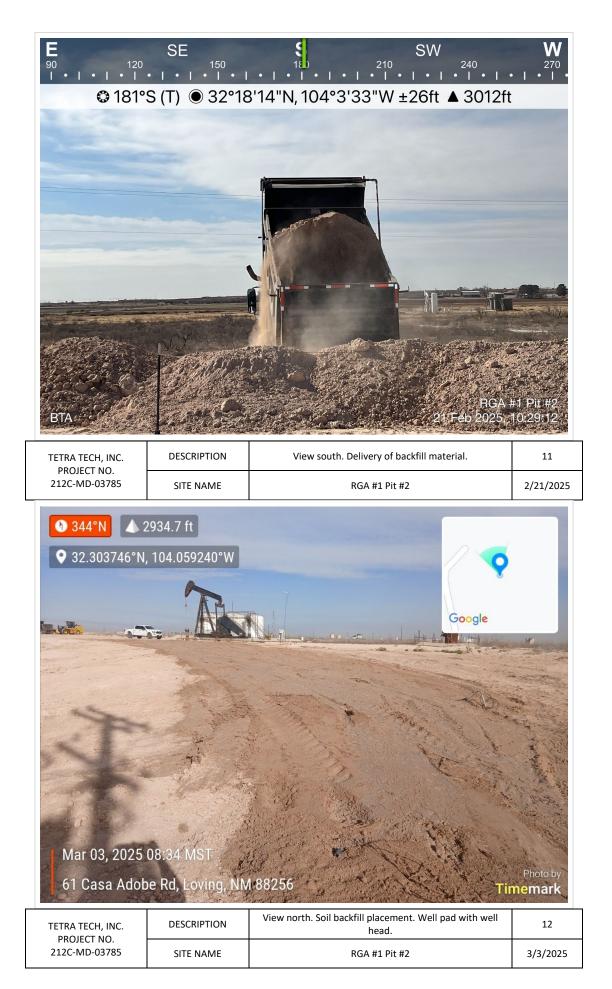
Released to Imaging: 5/15/2025 2:14:40 PM

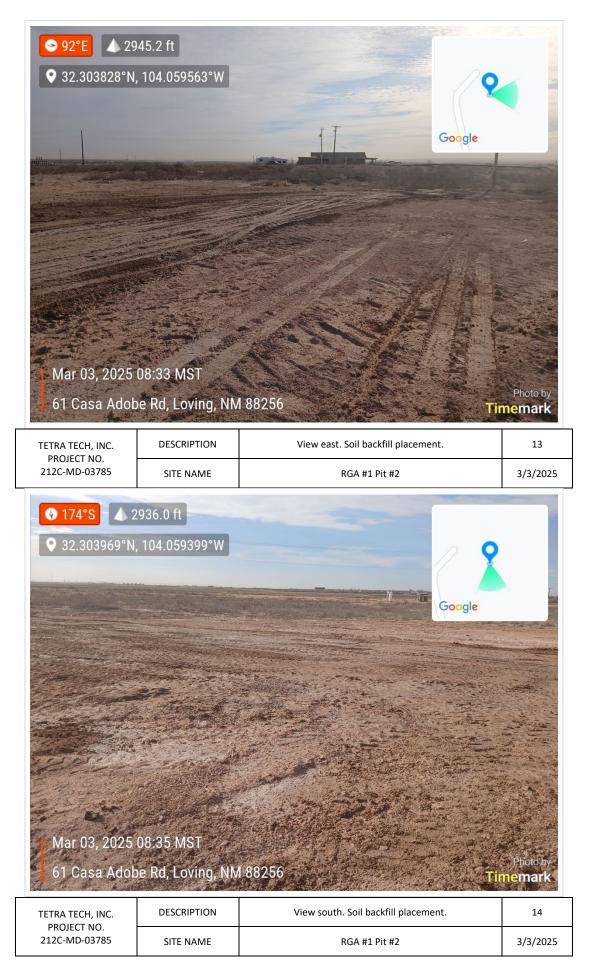


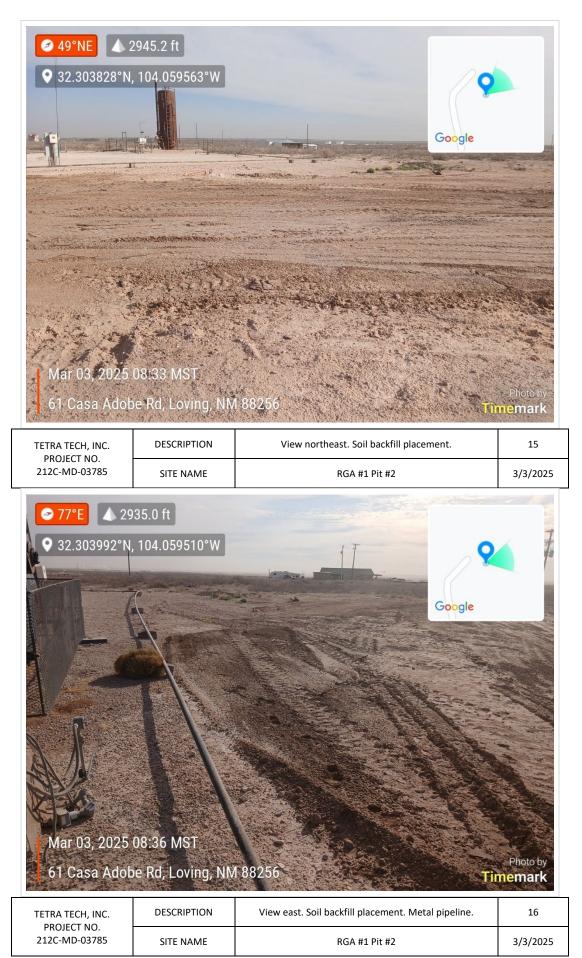
TETRA TECH, INC. PROJECT NO. 212C-MD-03785	DESCRIPTION	View southeast. Excavation area progress. Temporary barricades.	7
	SITE NAME	RGA #1 Pit #2	2/14/2025



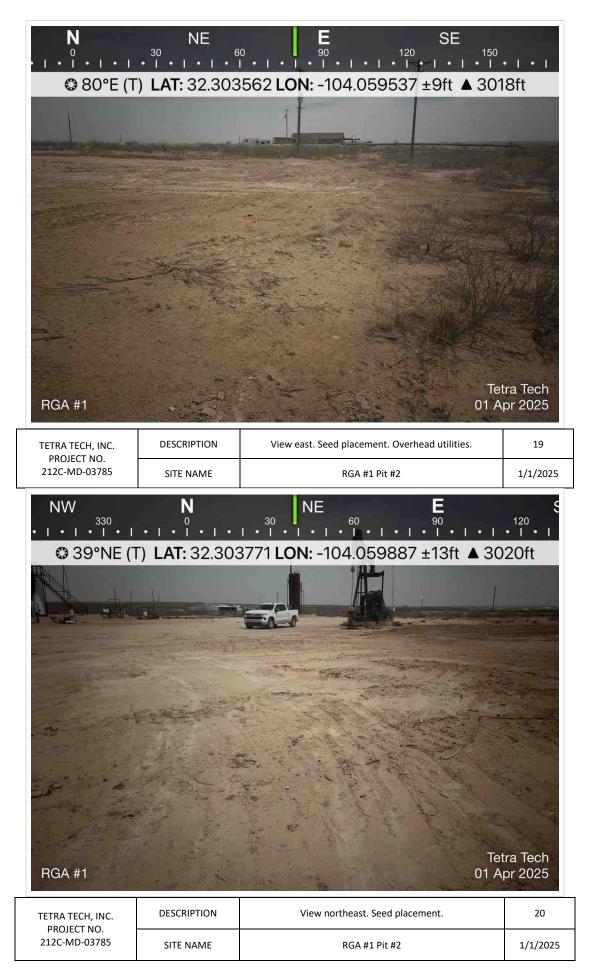


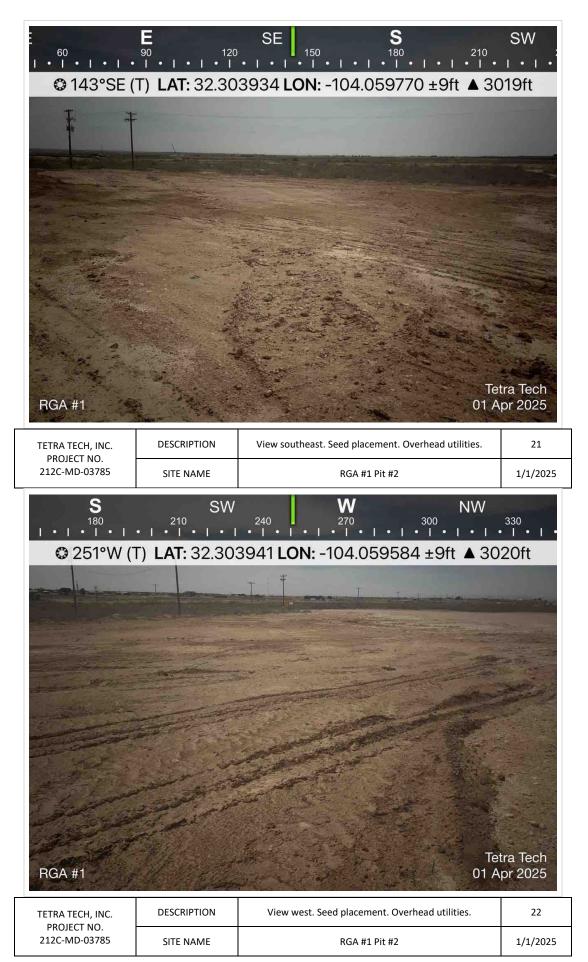












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APPENDIX F Waste Manifest

0	TEVACNONULAZADDOLLO	OIL EIEL DIMAOTE MANUECOT	Company Man Contact Information
2360	TEXAS NUN-HAZARDOUS (OILFIELD WASTE MANIFEST	Name Ray / Ramos
VIRONMENTAL SOLUTIONS	(PLEASE	PRINT) *REQUIRED INFORMAT	FION* Phone No. 32 313 1288
	GENEF	RATOR	Address, City, State, Zip - Business ad
erator No. •		Permit/RRC No.	RB 375071
Y D		Lease/Well	SIA THE BOYON SON SHANDING
erators Name	If offshare, provide the OCS number. ANT	Name & No.	Lease/ Well Name & No Provide the
lress	Tedrina XDele and Bame and Ba	County	County - Provide the county at which th
Ctoto Zin		API No	Sol 2 G 1 B S I Low OT - AH PIA
ne No.		Rig Name & No	AFEPO No Provide alter Area
Based Muds	NON-INJECTABLE WATERS	OTHER EX	EMPT WASTES (type and generation process of the waste)
Based Cuttings	Washout Water (Non-Injectable	liew erit	Brilling - Waste generated while drilling
ter Based Cuttings	Completion Fluid/Flow Back (Non-In	jectable) lappo ent ac	Initial Completion - Waste generated o
duced Formation Solids	Produced Water (Non-Injectable) Gathering Line Water/Waste (Non-In	he production and the set of the	Production - Waste generated during t
k Bottoms	INTERNAL USE ONLY		Commercial Faolilies - Weste Inst is
P Contaminated Soil		Thenthe Street	In Trend - Warman a still -
STE GENERATION PROCESS:	Truck Washout (exempt waste)		DEMI LUWRP
STE GENERATION PROCESS:	DRILLING COMPLETION	PRODUCTION [GATHERING LINES
All non-exempt	NON-EXEMPT E&P Waste/Ser t E&P waste must be analysed and be below thresho	vice Identification and Amount old limits for toxicity (TCLP), Ignitability, Co	prosivity and Reactivity.
n-Exempt Other		*please select from Non-Exen	
ANTITY	B-BARRELS	st name of the driver hauling the waste	Y-YARDS ZE-EACH
Ce Ci Ci Ci RCRA NON-EXEMPT: Ci Ci Ci Ci Ci Ci Ci Ci Ci Ci Ci Ci Ci	rtifications on a per load basis only) I field waste which is non-hazardous that does not e gulations, 40 CFR 261.21-261.24, or listed hazardou ocumentation demonstrating the waste as mon-hazard	us waste as defined by 40 CFR, part 261, s	azardous by characteristics established in RCRA subpart D, as amended, The following
CCE RCRA NON-EXEMPT: Oi rei do	I field waste which is non-hazardous that does not e gulations, 40 CFR 261.21-261.24, or listed hazardou ocumentation demonstrating the waste as non-hazard SDS Information	xceed the minimum standards for waste ha us waste as defined by 40 CFR, part 261, s dous is attached. (Check the appropriate it Hazardous Waste Analysis	azardous by characteristics established in RCRA subpart D, as amended. The following tems as provided) Other (Provide Description Below)
CCE CRCRA NON-EXEMPT: Oi rei do	If field waste which is non-hazardous that does not e gulations, 40 CFR 261.21-261.24, or listed hazardou ocumentation demonstrating the waste as non-hazard SDS Information	xceed the minimum standards for waste ha us waste as defined by 40 CFR, part 261, s dous is attached. (Check the appropriate it Hazardous Waste Analysis	azardous by characteristics established in RCRA subpart D, as amended. The following terms as provided)
RCRA NON-EXEMPT: Oi rei do MS (PRINT) AUTHORIZED AGE	I field waste which is non-hazardous that does not e gulations, 40 CFR 261.21-261.24, or listed hazardou ocumentation demonstrating the waste as non-hazard SDS Information RCRA	xceed the minimum standards for waste has us waste as defined by 40 CFR, part 261, s dous is attached. (Check the appropriate it Hazardous Waste Analysis	azardous by characteristics established in RCRA subpart D, as amended. The following tems as provided) Other (Provide Description Below)
RCRA NON-EXEMPT: Oi reg do do Mi (PRINT) AUTHORIZED AGE porter's	If field waste which is non-hazardous that does not e gulations, 40 CFR 261.21-261.24, or listed hazardou ocumentation demonstrating the waste as non-hazard SDS Information	xceed the minimum standards for waste has waste as defined by 40 CFR, part 261, s dous is attached. (Check the appropriate it Hazardous Waste Analysis TE ORTER Driver's Name	azardous by characteristics established in RCRA subpart D, as amended. The following ems as provided) Other (Provide Description Below) SIGNATURE
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0	TEXAS NON-HAZARDOUS OILFIELD WASTE M/	ANIFEST Company Man Contact Information
B360		Name Ray Rawos
NULSA MENTAL SOLUTIONS	(PLEASE PRINT) *REQUIR	RED INFORMATION* Phone No: 1323131288
All contractions and the second s	GENERATOR	DD 27E42E
perator No.	Permit/RRC No.	RB 375435
	Lease/Well	mad K Chin A same provide - on any and an
perators Name KTA	Name & No.	Lease/ Well Name & No Provide the hand of the least
	County County	County - Provide the county at which the waste was gain
	API No. 1990 Ve 30	API No Provide IT - 2 (1) 2 (1) - 2 10 - 0
ty, State, Zip	Rig Name & No.	Fig Name & No Provide the name of the drilling ouries
none No. RRAMOS @BTADI)	. Cond 109 100 100 AFE/PO No. 37 JAC	AFEIPO No Provide eiliner I/o F 1 F 6102 EV
Dil Based Muds	NON-INJECTABLE WATERS	OTHER EXEMPT WASTES (type and generation process of the waste)
Dil Based Cuttings	Washout Water (Non-Injectable	OTTIEN EXEMPT WANTED (type and generation process of the waste)
Vater Based Muds	Completion Fluid/Flow Back (Non-Injectable)	- How are prime as the balance of a set
Vater Based Cuttings	Produced Water (Non-Injectable)	Initial Completion - Waste generated on the original
Produced Formation Solids of Indented Jose ap	Gathering Line Water/Waste (Non-Injectable)	Production - Waste generated during the production at
ank Bottoms	INTERNAL USE ONLY	 Commercial Facilities - Waste their is generated a second s
Gas Plant Waste	Truck Washout (exempt waste)	Belle Belle in the server legent of
VASTE GENERATION PROCESS: DRILLIN		
DRILLIN		
All non-exempt E&P waste m	NON-EXEMPT E&P Waste/Service Identification and Ar ust be analysed and be below threshold limits for toxicity (TCL	
Non-Exempt Other		ct from Non-Exempt Waste List on back
ZUANTITY	B-BARRELS	Balt Constant 2010 Y-YARDS 200 BTE-EACH
		plicable state law. That each waste has been properly described,
RCRA EXEMPT: Oil field wastes of certifications on Oil field wastes of certifications on Oil field waste with regulations, 40 C documentation of MSDS Information	CFR 261.21-261.24, or listed hazardous waste as defined by 40 lemonstrating the waste as non-hazardous is attached. (Check	dards for waste hazardous by characteristics established in RCRA 0 CFR, part 261, subpart D, as amended. The following the appropriate items as provided)
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ved by OCD: 5/6/2025 1:34:03 PM	TEXAS NON-HAZARDOUS OILFIELD WAS	TE MANUEEOT
ENVIRONMENTAL SOUTIONS		EQUIRED INFORMATION* Company Man Contact Information Name
·BTA	GENERATOR	
Operator No.	Permit/RRC No.	RGAH RB 375183
Operators Name	Lease/Well	ามหารแกระจากออกการประเพณฑายาม ออก อาการประเพณฑา เป็นสิ่งใน 2 สามารถ
ddress	Name & No.	Lease wen name = 127.35 - 210702
ity State Zin	API No.	County - Honde the duality at when all water and generation
ity, State, Zip	Rig Name & No.	Rin Name & No Provide the hange of the drilling coldractor at
	AFE/PO No.	1 DA COMOSTAN 20030 7 7 TOMORERA
Dil Based Muds	NON-INJECTABLE WATERS	Contraction of starting (Classifier and that hast dependent uppers the
Dil Based Cuttings	Washout Water (Non-Injectable	OTHER EXEMPT WASTES (type and generation process of the waste)
Vater Based Cuttings	Completion Fluid/Flow Back (Non-Injectable)	Drilling - Waste generated while drilling the wall -
roduced Formation Solids and an and set to a solid set of the set	Produced Water (Non-Injectable) Gathering Line Water/Waste (Non-Injectable)	Initial Completion - Waste Jonatian - Waste
&P Contaminated Soil	INTERNAL USE ONLY	Production - tweels loss - visets inst - conversed at
as Plant Waste	Truck Washout (exempt waste)	to Transit - Waste which is spilled while in Iransit, I
ASTE GENERATION PROCESS: DRILLIN		
	NON EVENDE FOR WELL	C GATTERING LINES
All non-exempt E&P waste m on-Exempt Other	nust be analysed and be below threshold limits for toxicity	nd Amount (TCLP), Ignitability, Corrosivity and Reactivity
	*please	select from Non-Exempt Waste List on back
UANTITY	B-BARRELS	Address - Hites 2000 Billing 2000 Billing - Bachba
reby certify that the above listed material(s), is (are) r sified and packaged, and is in proper condition for tra	not hazardous waste as defined by 40 CED part oct	y applicable state law. That each waste has been properly described,
Oil field waste where the second	hich is non-hazardous that does not exceed the minimum of FR 261.21-261.24, or listed hazardous waste as defined be emonstrating the waste as non-hazardous is attached. (Ch	eration and are not mixed with non-exempt waste (R360 Accepts standards for waste hazardous by characteristics established in RCRA by 40 CFR, part 261, subpart D, as amended. The following heck the appropriate items as provided)
RCRA NON-EXEMPT: Oil field waste wir regulations, 40 C documentation de MSDS Informatio	hich is non-hazardous that does not exceed the minimum s FR 261.21-261.24, or listed hazardous waste as defined b emonstrating the waste as non-hazardous is attached. (Ch	standards for waste hazardous by characteristics established in RCRA by 40 CFR, part 261, subpart D, as amended. The following heck the appropriate items as provided)
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. 0	TEXAS NON-HAZARDOUS OILFIELD WASTE	MANIFEST Company Man Contact Information
		UIRED INFORMATION* Name KAY 84/05 Phone No. 432-313-128
SOLUTIONS	GENERATOR	Address, One State, Zip - Business address for the Java
P.T.A	Permit/RRC No.	RB 375184
perator No.	Lease/Well	אמויספט כמוונואאיכ אינג - דינטיוספ צופ אפויספט כמוווגפאסר אוויי
perators Name	Name & No.	1015-1015-126157 on a sman list issue
ddress	County	County - Powere the county at which the waste was general
	eligib API No. risinge yang	API No Provide the American Petroleum Institute number.
ty, State, Zip	Rig Name & No. Data	Rig Name & No Provide the name of the drilling contracto
none No.	admun (OSB 1901) escribul AFE/PO No. (334)	ING # 13 79701937A
	thousage environment to the	Outputs and a value of the local sector and a value of the analysis of the
Dil Based Muds	NON-INJECTABLE WATERS	OTHER EXEMPT WASTES (type and generation process of the waste)
Dil Based Cuttings	Washout Water (Non-Injectable	Drilling - Waste generated while drilling the welt
Vater Based Muds	Completion Fluid/Flow Back (Non-Injectable)	Initial Completion - Vista generates on the original averation
Vater Based Cuttings Produced Formation Solids	Produced Water (Non-Injectable)	Production - We're gelevted with the orduction
ank Bottoms	Gathering Line Water/Waste (Non-Injectable)	
E&P Contaminated Soil	INTERNAL USE ONLY	
Gas Plant Waste	Truck Washout (exempt waste)	The second state and the secon
		CTION GATHERING LINES
	NON-EXEMPT E&P Waste/Service Identification and	
All non-exempt E&P	waste must be analysed and be below threshold limits for toxicity (T	CLP), Ignitability, Corrosivity and Reactivity.
Non-Exempt Other	*please se	elect from Non-Exempt Waste List on back
QUANTITY	B-BARRELS atasw official and	even and Zar O last b Y-YARDS and a set E-EACH III
RCRA NON-EXEMPT: Oil field regulatic documer	tions on a per load basis only) waste which is non-hazardous that does not exceed the minimum s ons, 40 CFR 261.21-261.24, or listed hazardous waste as defined by entation demonstrating the waste as non-hazardous is attached. (Che	ation and are not mixed with non-exempt waste (R360 Accepts standards for waste hazardous by characteristics established in RCRA y 40 CFR, part 261, subpart D, as amended. The following eck the appropriate items as provided)
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ived by OCD:		TEVAC NON LIAZADDOLLO OL ELEL DIVILO	TE MANIEEST Company Man Contact Information
DOA		TEXAS NON-HAZARDOUS OILFIELD WAS	
BBBBBB		(PLEASE PRINT) *RI	EQUIRED INFORMATION* Phone No. 4323132
		GENERATOR	Address, City, State, 2p - Business and ess for inc.
Operator No.		Permit/RRC No.	RB 3/5439
	D+L	Lease/Well	Permitter in the representation of the second of the secon
perators Name	BTA	Name & No.	Lease/ Walt Natine & No Provide art name of the leade wait
ddress		County	County - Provide the county at which the waste was generated
		API No.	30-015261519009-01194
ity, State, Zip	0.0	Rig Name & No.	Rig Name & No Provide the parce of the drilling contractor en
hone No.	h hemos O I	AFE/PO No.	AFEPO No Provide either In D-4-1-21 Stopenoture (
Oil Based Muds		NON-INJECTABLE WATERS	OTHER EXEMPT WASTES (type and generation process of the waste)
Oil Based Cuttings		Washout Water (Non-Injectable	OTTICK CALINE T WAS ICS (type and generation process of the waste)
Water Based Muds		 Completion Fluid/Flow Back (Non-Injectable) 	finitial Completion - Waste generated on the origin Langelation
Water Based Cutting		 Produced Water (Non-Injectable) 	
Produced Formation Tank Bottoms	50110S	Gathering Line Water/Waste (Non-Injectable)	Production - Waste generated during the Device 1 more than the
E&P Contaminated	Soil	INTERNAL USE ONLY	a second start and the second s
Gas Plant Waste	an Gemelikas (ni parket Parketmere	Truck Washout (exempt waste)	In Transit - Waste which is spilled while in transit i the second s
WASTE GENERAT	ON PROCESS: DRIL	LING COMPLETION PRO	DUCTION GATHERING LINES
	The second second	NON-EXEMPT E&P Waste/Service Identification	and Amount
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	All non-exempt E&P wast	e must be analysed and be below threshold limits for toxicity	
Non-Exempt Other		*pleas	e select from Non-Exempt Waste List on back
QUANTITY	Active and the first of the	B-BARRELS elabor	Y-YARDS 7 C E-EACH
nereby certify that th	e above listed material(s) is (a	re) not hazardous waste as defined by 40 CER Part 261 or :	any applicable state law. That each waste has been properly described,
RCRA EXEMP RCRA NON-E	PT: Oil field wast certifications XEMPT: Oil field wast regulations, documentation	on a per load basis only) e which is non-hazardous that does not exceed the minimur to CFR 261.21-261.24, or listed hazardous waste as defined on demonstrating the waste as non-hazardous is attached. (I Oil Based Mud
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0	TEVAC NON HAZADDOUG ON FIELD WARTE HAN	Company Man Contact Information
Dace	TEXAS NON-HAZARDOUS OILFIELD WASTE MAN	NIFES I Name Buy hards
ENVIRONMENTAL SOCIETIONS	(PLEASE PRINT) *REQUIRE	D INFORMATION* Phone No. 43.2 313 2
	GENERATOR	
Operator No.	Permit/RRC No.	GA RB 375440
nth	Lease/Well	T A THE AREA TO A PROVIDE AND A THE AREA TO A THE A THE AREA TO A THE AREA
Operators Name	Name & No.	
ddress	County	2157 (15)
Sity, State, Zip	API No Rig Name & No.	-0132631
hone No. honos A B	TA PON POCOPORA AFE/PO No.	AFERPO No Provide alther the Authority 10-5x5
<u> </u>		
Oil Based Muds	NON-INJECTABLE WATERS	OTHER EXEMPT WASTES (type and generation process of the waste)
Oil Based Cuttings	Washout Water (Non-Injectable	
Water Based Muds Water Based Cuttings	Completion Fluid/Flow Back (Non-Injectable)	17 Initial Completion - Waste generated on the origin La
Produced Formation Solids	Produced Water (Non-Injectable)	Production - Waste re-solated during the production
Tank Bottoms	Gathering Line Water/Waste (Non-Injectable)	- stelling Bert War Brompionenno
E&P Contaminated Soil	INTERNAL USE ONLY	Tienert n skilw being a faith state Water nitre
	_ Truck Washout (exempt waste)	
WASTE GENERATION PROCESS: DRIL		N GATHERING LINES
	NON-EXEMPT E&P Waste/Service Identification and Amo	unt
	e must be analysed and be below threshold limits for toxicity (TCLP)	
Non-Exempt Other	^please select	from Non-Exempt Waste List on back
QUANTITY	B-BARRELS	Y-YARDS ZO E-EACH
RCRA NON-EXEMPT: Oil field wasture regulations, 4	on a per load basis only) e which is non-hazardous that does not exceed the minimum standa 40 CFR 261.21-261.24, or listed hazardous waste as defined by 40 (on demonstrating the waste as non-hazardous is attached. (Check the nation RCRA Hazardous Waste Analysis	CFR, part 261, subpart D, as amended. The following the appropriate items as provided)
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	TEXAS NON-HAZARDOL	IS UILFIELD WAS IF MAN	VIFEST Company Man Contact Information
R360			Name Roy Rowtos
INVIRONMENTAL SOLUTIONS		from which the waste originales	D INFORMATION* Phone Not 32 3131288
	GEN	ERATOR	
perator No.		Permit/RRC No.	Lineg ant marker RB nor375067m
perators Name S P Tran	tishore, provide the \$ 187892	Lease/Well	RGA # 1
ddress	the Field name and Block mimber.	Name & No.	Cease we have a new a new and he was o
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ty, State, Zip	d well name	Rig Name & No.	Rig Rane & No Frovide the name of the drilling con
none No. <u>KRAMOSOBT</u>	Tay January and in	AFE/PO No.	AFE/PO No Provide either the V-F-F-S-S-
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Dil Based Cuttings	Washout Water (Non-Injectable		OTHER EXEMPT WASTES (type and generation process of the waste)
Vater Based Muds	Completion Fluid/Flow Back (Nor	n-Injectable)	Dyliting - Waste generated while drilling the well
roduced Formation Solids and Includes and Includes	Produced Water (Non-Injectable)		Printial Compretion - waste generated owing the production
ank Bottoms &P Contaminated Soil	Gathering Line Water/Waste (Not INTERNAL USE ONLY	n-Injectable)	Commercial Facilities - Waste that is concluded a
as Plant Waste	Truck Washout (exempt waste)	and printing in source of the	I lianent of Parky be vich by don't etse W - thenest -st
ASTE GENERATION PROCESS: DRILLI		PRODUCTION	
		Mineral	
All non-exempt E&P waste r	nust be analysed and be below thre	Service Identification and Amou shold limits for toxicity (TCLP).	Ignitability, Corrosivity and Reactivity.
on-Exempt Other		*please select fro	om Non-Exempt Waste List on back
UANTITY	B-BARRELS	vite vite and and and a sta	CONTRACTOR CONTRACTOR CONTRACTOR
preby certify that the above listed material(c) is (are)	The Construction of the Co	enne sin grinden tevroe	Y-YARDS 22 S E-EACH able state law. That each waste has been properly described,
	hich is non-hazardous that does no CFR 261.21-261.24, or listed hazard lemonstrating the waste as non-haz	t exceed the minimum standard dous waste as defined by 40 CF rardous is attached. (Check the	
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R360	LEAAS NUM-HAZARI ULIS LILEIELLI WAS I	E MANIFEST Company Man Contact Information
	TEXAS NON-HAZARDOUS OILFIELD WAST	Name RAY RAMOS
INVIRONMENTAL SOLUTIONS	(PLEASE PRINT) *RE	QUIRED INFORMATION* Phone No. 232333128
· D+1	GENERATOR	Address, City, State, Zip - Business audress for the pre-pro
perator No	Permit/RRC No.	RB 315182
perators Name	Lease/Well Name & No.	
ddress	County	County - Provide the county at which the waste way uppendie
liky Clate Ziz	API No.	API No Provide the American Potnoleum Idstitute Rutificer, m
ity, State, Zip	Rig Name & No.	
		HOCT CSTIT
Dil Based Muds	NON-INJECTABLE WATERS	OTHER EXEMPT WASTES (type and generation process of the waste)
Oil Based Cuttings	Washout Water (Non-Injectable	Drilling - Waste genurated while drilling the well
Water Based Cuttings	Completion Fluid/Flow Back (Non-Injectable)	Initial Comptetion - Waste gane monthline original annulation
Produced Formation Solids	Gathering Line Water/Waste (Non-Injectable)	Production - Vike of Calaby for All and Calaby
Tank Bottoms E&P Contaminated Soil	INTERNAL USE ONLY	Commercial Facilities - Waste that - generated a
Gas Plant Waste	Truck Washout (exempt waste)	
WASTE GENERATION PROCESS: DRILLI		UCTION GATHERING LINES
	NON-EXEMPT E&P Waste/Service Identification ar	
All non-exempt E&P waste r	nust be analysed and be below threshold limits for toxicity	To Amount (TCLP), Ignitability, Corrosivity and Reactivity.
Non-Exempt Other		select from Non-Exempt Waste List on back
QUANTITY	B-BARRELS	Y-YARDS E-EACH
nereby certify that the above listed material(s), is (are) assified and packaged, and is in proper condition for t	not hazardous waste as defined by 40 CER Part 261 or an	ny applicable state law. That each waste has been properly described,
		nalysis Other (Provide Description Below)
Annual and the annual the	Norvash	
(PRINT) AUTHORIZED AGENTS NAME	DATE on sever process	SIGNATURE applied indibage indi-
 Denote the descent where or another 	DATE	Oli Based Cathings
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ived by OCD: 5/6/2025 1:34:03 PM	TEXAS NON-HAZARDOUS OILFIELD WASTE M	ANIFEST Company Man Contact Information
R360		RED INFORMATION* Name Rey 29/05
so priors	GENERATOR	Address Oth, State, Zip - Business address for the
Dperator No.	Permit/RRC No.	RB 375072
	Lease/Well	RGATH I MOMMINS
Operators Name	Name & No.	Leaser wen name & NO Provide his name of the lease
ddress	County	County - Provide the county at which the waste was gen
ity, State, Zip	API No. Rig Name & No.	3000/526151/0000194
hone No. Reands ORTA		AFEPO No. Provide our AFEPO Page
Dil Based Muds	NON-INJECTABLE WATERS	OTHER EXEMPT WASTES (type and generation process of the waste)
Dil Based Cuttings	Washout Water (Non-Injectable	Dritting - Waste generated while driling the well
Water Based Cuttings	Completion Fluid/Flow Back (Non-Injectable) Produced Water (Non-Injectable)	Initial Completion - Waste generated on the original
Produced Formation Solids	Gathering Line Water/Waste (Non-Injectable)	Production - Waste generated during the production
E&P Contaminated Soil	INTERNAL USE ONLY	Commercial Facilities - Wasterfort to personal of
Gas Plant Waste	Truck Washout (exempt waste)	- BBETHUDOWP
WASTE GENERATION PROCESS: 🛛 🔲 DRILLI	NG COMPLETION PRODUCTI	ON GATHERING LINES
	NON-EXEMPT E&P Waste/Service Identification and An	nount
	must be analysed and be below threshold limits for toxicity (TCL	P), Ignitability, Corrosivity and Reactivity.
Non-Exempt Other	*please selec	et from Non-Exempt Waste List on back
QUANTITY	B-BARRELS	Y-YARDSE-EACH
RCRA NON-EXEMPT: Oil field waste w regulations, 40 documentation	n a per load basis only) which is non-hazardous that does not exceed the minimum stand CFR 261.21-261.24, or listed hazardous waste as defined by 40 demonstrating the waste as non-hazardous is attached. (Check	the appropriate items as provided)
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All non complet E&P waste must be analyzed and be below threshold limits for toxicly (TCLP), (pitelibility: Correship and Receivity: Non-Exempl Other 'please select from Non-Exempl Waste List on back' OLAMITY B-BARRELS Y-YADS E-EACH Inhereby certify that the above listed material(s), is (are) not hazardous waste as delined by 40 CFR Part 201 or any applicable state law. Tract each waste has been properly described, cased ideal of packaged, and is in proper condition for transpontation scherolise regulation. CRFA EXEMPT: OI field waste basis only Of Inder Waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261:224 12.4, or listed hazardous is altabade (Check the appropriate lisms as provided) Other (Provide Description Below) MSDS Information RCRA Hazardous Waste Analysis Other (Provide Description Below) Phone No. THANSPORTER SignkiTure Name Driver's Name Driver's Name Address Phone No. Transporter's Name SignkiTure Driver's Name Driver's Name Mare Driver's Name RCRA Hazardous waste so addineed without incident to the disposal facility Isteed below. SignkiTure Driver's Name Driver's Name Non Readings of the solution of the solutin compare prover provereprint in the above name descreprint on th	WASTE GENERATION PROCESS: DRILLI		PRODUCTION	GATHERING LINES
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White - ORIGINAL Blue - TRANSPORTER Yellow - GENERATOR 3PT TEXAS NON-HAZARDOUS OLIFIELD WASTE MANIFESTS NICHOLS PRINTING, INC. • 575-885-9312	Transporter's Name Address Address Phone No. I hereby certify that the above named material(s) was/w SHIPMENT DATE DRUCK TIME STAMP IN: OUT: Site Name/ Permit No. Address SO53 US Hwy 285, Orla NORM READINGS TAKEN? (Circle Feet 1st Guage	TRANSPOR Dri Phu Tru were picked up at the Generator's site listed a VER'S SIGNATURE DISPOSAL FA Phu F-065 a, TX 79770 a One) YES NO Inches ircle one): ACCEPTED DENII	RTER ver's Name one No. uck No. IP No. above and delivered without incide DELIVERY DATE ACILITY Name/No. one No. 432-448-4 YES, was reading > 50 micro roent RM (mR/hr) OMS BS&W Received	SIGNATURE Int to the disposal facility listed below. DRIVER'S SIGNATURE RECEIVING AREA 239 gents? (Circle One) Yes No BS&W (%)

BOA	TEXAS NON-HAZAR	RDOUS OILFIELD WASTE M	IANIFEST	Company Man Cor	
HSGO ENVIRONMENTAL BOLUTIONS	()	PLEASE PRINT) *REQUI	RED INFORMATION*	Name North	
	G	ENERATOR			
Operator No.		Permit/RRC No.	R	B 37543	16
Operators Name		Lease/Well	Trigan a	nt /	
Operators Name		Name & No			
		_ County	30-015.	11 15-1	
ity, State, Zip		Rig Name & No	<u>ACCONTRACT</u>		
hone No. 1 Personal Services	THU COM	AFE/PO No	237	71	
Oil Based Muds					
Oil Based Cuttings	Washout Water (Non-Inject		OTHER EXEMPT	WASTES (type and generation	process of the
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Produced Formation Solids	Produced Water (Non-Inject	table)			
Fank Bottoms	Gathering Line Water/Wast	e (Non-Injectable)	_		
Gas Plant Waste	Truck Washout (exempt wa	sta)	1801	IN IN I	
WASTE GENERATION PROCESS:	DRILLING COMPLET			THERING LINES	24
		/aste/Service Identification and Am		THERING LINES	
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	(PLEASE PRINT) *REQ	JIRED INFORMATION* Phone No.
	GENERATOR	DD 075440
Operator No. 4	Permit/RRC No.	RB 375442
1 7 0	Lease/Well	
Operators Name	Name & No.	
Address	County	
	API No.	13 1 1 1 1 1 1
City, State, Zip <u>herease</u> P	Rig Name & No.	•
Phone No.	AFE/PO No	2 2 1
Oil Beand Outlines	NON-INJECTABLE WATERS	OTHER EXEMPT WASTES (type and generation process of
Mater Deced M. de	Washout Water (Non-Injectable	
Mistor Deard Outlines	Completion Fluid/Flow Back (Non-Injectable)	
	Gathering Line Water/Waste (Non-Injectable)	
	INTERNAL USE ONLY	- Selli, Dani
	Truck Washout (exempt waste)	
WASTE GENERATION PROCESS: DRILLING		
All non-exempt E&P waste mus	NON-EXEMPT E&P Waste/Service Identification and st be analysed and be below threshold limits for toxicity (TC	Amount CLP), Ignitability, Corrosivity and Reactivity
Non-Exempt Other		ect from Non-Exempt Waste List on back
		Gu noni Non-Exempt Waste List on Oack
La service and a service servi	BARRELS	Y-YARDS - E-EACH
I hereby certify that the above listed material(s), is (are) no classified and packaged, and is in proper condition for tran	t hazardous waste as defined by 40 CFR Part 261 or any	pplicable state law. That each waste has been properly descr
MSDS Information		k the appropriate items as provided) ysis Other (Provide Description Below
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0	TEXAS NON-HAZARDOUS OILFIELD WASTE	
R360 ENVIRONCENTAL SOLUTIONS	(PLEASE PRINT) *REQU	JIRED INFORMATION* Name No. 4.32 3132
	GENERATOR	22 075540
Dperator No.	Permit/RRC No. Lease/Well	RB 375542
ddress	Name & No County API No	30-8157 6151
hone No.	Rig Name & No. Rig Name & No. BIAOH AFE/PO No.	23771
Oil Based Muds	NON-INJECTABLE WATERS	OTHER EXEMPT WASTES (type and generation process of the waste)
Oil Based Cuttings	Washout Water (Non-Injectable	Orthing - West germined while chang the west
Water Based Muds Water Based Cuttings	Completion Fluid/Flow Back (Non-Injectable)	midul Compiellan - Wass generated on the proph
Produced Formation Solids	Produced Water (Non-Injectable)	Belly Dump
Tank Bottoms	Gathering Line Water/Waste (Non-Injectable)	a bet an and a star as the Charmental -
E&P Contaminated Soil		I former the ballow of the ballow of the stand - bay of the second
	DRILLING COMPLETION PRODUC	
WASTE GENERATION PROCESS:		
All non-exempt E&P	NON-EXEMPT E&P Waste/Service Identification and waste must be analysed and be below threshold limits for toxicity (T(
Non-Exempt Other		lect from Non-Exempt Waste List on back
QUANTITY	B-BARRELS	Y-YARDS E-EACH
Certificat RCRA NON-EXEMPT: Oil field v regulatio	ons, 40 CFR 261.21-261.24, or listed hazardous waste as defined by	andards for waste hazardous by characteristics established in RCRA 40 CFR, part 261, subpart D, as amended. The following
Certificat RCRA NON-EXEMPT: Oil field regulatio documen	tions on a per load basis only) waste which is non-hazardous that does not exceed the minimum st	andards for waste hazardous by characteristics established in RCRA 40 CFR, part 261, subpart D, as amended. The following ck the appropriate items as provided)
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Released to Imaging: 5/15/2025 2:14:40 PM

0		Company Man Contact Information
Paco	TEXAS NON-HAZARDOUS OILFIELD W	ASTEMANIFEST Name Roy Romas
ENVIRONMENTAL	(PLEASE PRINT)	*REQUIRED INFORMATION* Phone No. 432 3132
	GENERATOR	DD 275449
Operator No.	Permit/RRC No	RB 375441
Operators Name BTA	Lease/Well Name & No.	hoA HI
Address	County	County - Printing in county of many set and the
1 0	API No.	30-5157-6151
City, State, Zip	AFE/PO No.	0
	AFE/FO NU.	
Oil Based Muds	NON-INJECTABLE WATERS	OTHER EXEMPT WASTES (type and generation process of the waste
Oil Based Cuttings Water Based Muds	Washout Water (Non-Injectable	The state of the second state and the second state
Water Based Cuttings	Completion Fluid/Flow Back (Non-Injectable) Produced Water (Non-Injectable)	Parties Completion - Wards generated in the engine Completion
Produced Formation Solids	Gathering Line Water/Waste (Non-Injectable)	Belly Dump
E&P Contaminated Soil	INTERNAL USE ONLY	
Gas Plant Waste	Truck Washout (exempt waste)	
WASTE GENERATION PROCESS:		PRODUCTION GATHERING LINES
All non-exempt F&P	NON-EXEMPT E&P Waste/Service Identificat P waste must be analysed and be below threshold limits for to	tion and Amount ixicity (TCLP), Ignitability, Corrosivity and Reactivity.
Non-Exempt Other		elease select from Non-Exempt Waste List on back
QUANTITY	B-BARRELS	Y-YARDS ZO E-EACH
		1 or any applicable state law. That each waste has been properly described,
Certifica RCRA NON-EXEMPT: Oil field regulat docume	ations on a per load basis only) d waste which is non-hazardous that does not exceed the min	
Certifica RCRA NON-EXEMPT: Oil field regulat docume MSDS	ations on a per load basis only) d waste which is non-hazardous that does not exceed the min ions, 40 CFR 261.21-261.24, or listed hazardous waste as de entation demonstrating the waste as non-hazardous is attach Information RCRA Hazardous W.	nimum standards for waste hazardous by characteristics established in RCRA efined by 40 CFR, part 261, subpart D, as amended. The following ned. (Check the appropriate items as provided) aste Analysis Other (Provide Description Below)
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Vater Based Cuttings	Produced Water (Non-Injectable)	Variation
Tank Bottoms	Gathering Line Water/Waste (Non-Injectable)	Land to be to serve the
E&P Contaminated Soil	INTERNAL USE ONLY	Service - Witness Tent
		INEC
VASTE GENERATION PROCESS: DRILLIN		
All non-exempt E&P waste m	NON-EXEMPT E&P Waste/Service Identification and Amount nust be analysed and be below threshold limits for toxicity (TCLP), Ignitability, Corrosivity and React	ivity.
Non-Exempt Other	*please select from Non-Exempt Waste List on I	back
QUANTITY	B-BARRELS 20 Y-YARDS	E-EACH
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1	TEXAS	NON-HAZARDOUS OILFIELD WAST	EIVIAINIFEST	Company Man Contact Information
R360 ENVIRGIMENTAL SOLD-TONS		(PLEASE PRINT) *RE	EQUIRED INFORMATION*	Name <u>10 / 0 0005</u> Phone No. <u>437 - 3/3 - 12</u>
2 -	1	GENERATOR		075400
Operator No.	4	Permit/RRC No.	R.G. A HyRI	B 375188
		Lease/Well		The second secon
Deerators Name	particular 2	Name & No.	30-015-26	151
Address	THE REAL PROPERTY AND	County		Canny - Friend in early it
		API No.		is real ad alwyrd - saf fut
tity, State, Zip		Rig Name & No.	TILIA	2 7 7 1
Phone No.		AFE/PO No-	INCH 2	5 + + 1
Oil Based Muds		ECTABLE WATERS		NASTES (type and generation process of the waste
Oil Based Cuttings		Water (Non-Injectable	OTTER EALINFT	WASTES (type and generation process of the waste
Water Based Muds		on Fluid/Flow Back (Non-Injectable)		
Water Based Cuttings Produced Formation Solids		Water (Non-Injectable)	1501	1 Y
Tank Bottoms	Gathering	Line Water/Waste (Non-Injectable)		man and the of his sectors of
E&P Contaminated Soil		AL USE ONLY		
Gas Plant Waste	Truck Wa	ashout (exempt waste)		
WASTE GENERATION PROCESS:	DRILLING		DUCTION GAT	THERING LINES
		-EXEMPT E&P Waste/Service Identification a		the present of the second second
	ipt E&P waste must be ana	lysed and be below threshold limits for toxicity		
Non-Exempt Other		please	e select from Non-Exempt Was	Ste LIST ON DACK
QUANTITY	B-BARRE	LS	7 () Y-Y,	ARDS E-EACH
CRCRA NON-EXEMPT:	certifications on a per load Oil field waste which is nor regulations, 40 CFR 261.2	from oil and gas exploration and production op basis only) h-hazardous that does not exceed the minimun 1-261.24, or listed hazardous waste as defined ing the waste as non-hazardous is attached. (0 RCRA Hazardous Waste	n standards for waste hazardou I by 40 CFR, part 261, subpart Check the appropriate items as	is by characteristics established in RCRA D, as amended. The following
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0	TEXAS NON-HAZARDOUS OILFIELD WASTE M	IANIFEST Company Man Contact Informatio
P360		Name Kay humo
ENVIRONMENTAL	(PLEASE PRINT) *REQUI	RED INFORMATION* Phone No. 737 - 3/3 - /
SOLOTIONS	GENERATOR	All a second solar - day that and could a
Operator No. B.T.A.	Permit/RRC No.	RB 375187
	Lease/Well	
Operators Name	Name & No. 30	2-015-26/51
ddress	County	and the second of the second
	API No	The difference of the other over of Pla
city, State, Zip	Rig Name & No.	110 692741
Phone No.	AFE/PO No	ALC RISTTI
Oil Based Muds	NON-INJECTABLE WATERS	OTHER EXEMPT WASTES (type and generation process of the wa
Oil Based Cuttings	Washout Water (Non-Injectable	and the second state of th
Water Based Muds Water Based Cuttings	Completion Fluid/Flow Back (Non-Injectable)	- more manager / way / more and on the
Produced Formation Solids	Produced Water (Non-Injectable)	-156/17 mon bon
Tank Bottoms	Gathering Line Water/Waste (Non-Injectable)	Commental Pacifities - Weak that is provided a
E&P Contaminated Soil	INTERNAL USE ONLY	Annual of the college of the barby dealers of the second of the
	Truck Washout (exempt waste)	
WASTE GENERATION PROCESS:	DRILLING COMPLETION PRODUCT	
All non-exempt E8	NON-EXEMPT E&P Waste/Service Identification and A &P waste must be analysed and be below threshold limits for toxicity (TCL	mount
Non-Exempt Other		ect from Non-Exempt Waste List on back
QUANTITY	B-BARRELS s), is (are) not hazardous waste as defined by 40 CFR Part 261 or any ap	20 Y-YARDS E-EACH
Certifi RCRA NON-EXEMPT: Oil fie regul docum	eld wastes generated from oil and gas exploration and production operation ications on a per load basis only) eld waste which is non-hazardous that does not exceed the minimum star ations, 40 CFR 261.21-261.24, or listed hazardous waste as defined by 4 mentation demonstrating the waste as non-hazardous is attached. (Check S Information RCRA Hazardous Waste Analy	ndards for waste hazardous by characteristics established in RCF 10 CFR, part 261, subpart D, as amended. The following k the appropriate items as provided)
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R360	TEXAS NON-HAZARDOUS OILFIE		Na	me
ENVIROHMENTAL SOLUTIONS	(PLEASE PRINT)	REQUIRED	INFORMATION* Pho	one No.: <u>7 7 2 27 3</u>
Operator No.	GENERAT Permit/I Lease/V	RRC No.	RB	375569
Operators NameAddress	Name 8			
City, State, Zip		ne & No.	<u></u>	1
Oil Based Muds	NON-INJECTABLE WATERS		OTHER EXEMPT WASTES	(type and generation process of the w
Oil Based Cuttings	Washout Water (Non-Injectable Completion Fluid/Flow Back (Non-Injectable Produced Water (Non-Injectable) Gathering Line Water/Waste (Non-Injectable INTERNAL USE ONLY		2.11	1
Gas Plant Waste	Truck Washout (exempt waste)			
WASTE GENERATION PROCESS: DRILLIN		PRODUCTION	GATHERING	
All non-exempt E&P waste m	NON-EXEMPT E&P Waste/Service Ide ust be analysed and be below threshold limits	ntification and Amounts for toxicity (TCLP), Ig	nitability, Corrosivity and Rea	activity.
Non-Exempt Other		_ *please select from	n Non-Exempt Waste List o	on back
QUANTITY	B-BARRELS		Y-YARDS	E-EACH
regulations, 40 C	hich is non-hazardous that does not exceed to FR 261.21-261.24, or listed hazardous waste lemonstrating the waste as non-hazardous is on RCRA Hazardou	e as defined by 40 CFF	l, part 261, subpart D, as am ppropriate items as provided	ended. The following
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R360	TEXAS NON-HAZARDOUS			Name
ENVIRONMENTAL SOLUTIONS	PLEASE	PRINT) *REQUIRE	D INFORMATION*	Phone No.
	GENE	RATOR	DD	
Operator No.		Permit/RRC No.		375541
Operators Name		Lease/Well	ter 1	
6 d 8		Name & No.		
		API No.		
		Rig Name & No.	· · · · ·	3
Phone No.		AFE/PO No.	111	
Oil Based Muds	NON-INJECTABLE WATERS		OTHER EXEMPT WAS	STES (type and generation process
Oil Based Cuttings	Washout Water (Non-Injectable			
Water Based Cuttings	 Completion Fluid/Flow Back (Non-Ir Produced Water (Non-Injectable) 	njectable)	-	
Produced Formation Solids	Gathering Line Water/Waste (Non-I.	niectable)		
Tank Bottoms	INTERNAL USE ONLY			ke.
Gas Plant Waste	Truck Washout (exempt waste)		-	
WASTE GENERATION PROCESS:			N GATHE	RING LINES
Allerson FAR	NON-EXEMPT E&P Waste/Se	rvice Identification and Amo	unt	
All non-exempt E&P v Non-Exempt Other	vaste must be analysed and be below thresh			
		"please select f	rom Non-Exempt Waste L	list on back
QUANTITY I hereby certify that the above listed material(s), i	B-BARRELS		Y-YARD	
regulation	vaste which is non-hazardous that does not e is, 40 CFR 261.21-261.24, or listed hazardou tation demonstrating the waste as non-hazar ormation RCRA	us waste as defined by 40 C	FR, part 261, subpart D, as appropriate items as prov	s amended. The following ided) her (Provide Description Be
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1	TEXAS NON-HAZARDOUS OILFIELD W	VASTEMANIEST
B360	d and	Name Kay Kamos
	(PLEASE PRINT)	*REQUIRED INFORMATION* Phone No. 152 3131288_
E CONTRACTOR	GENERATOR	
perator No.	Permit/RRC N	RB 375064
	Lease/Well	RGA /
perators Name	Name & No.	The second second second second second second second second
ddress	County	30-015-02151
tu Stato Zin	API No.	
ty, State, Zip none No. Ray Ray	105 BIJI ADil Com AFE/PO No.	
Dil Based Muds	NON-INJECTABLE WATERS	OTHER EXEMPT WASTES (type and generation process of the waste)
Dil Based Cuttings Water Based Muds	Washout Water (Non-Injectable	Enough - Water granted white draining the and
Water Based Cuttings	Completion Fluid/Flow Back (Non-Injectable) Produced Water (Non-Injectable)	billed Complexion - Works prevented on the work of complexion of
Produced Formation Solids	Gathering Line Water/Waste (Non-Injectable)	Promotion - Water general based for (robuild in the second s
E&P Contaminated Soil	INTERNAL USE ONLY	
Gas Plant Waste	Truck Washout (exempt waste)	Bell Dump
WASTE GENERATION PROCESS:	DRILLING COMPLETION	PRODUCTION GATHERING LINES
CONTRACTOR OF	NON-EXEMPT E&P Waste/Service Identifica	ation and Amount
	&P waste must be analysed and be below threshold limits for to	
Non-Exempt Other	4	olease select from Non-Exempt Waste List on back
YITTANU	B-BARRELS	Y-YARDS O E-EACH
RCRA EXEMPT: Oil cert RCRA NON-EXEMPT: Oil regu	fications on a per load basis only) ield waste which is non-hazardous that does not exceed the mir	Cara Marine Cara Cara Cara Cara Cara Cara Cara Car
RCRA EXEMPT: Oil cert RCRA NON-EXEMPT: Oil regu	ield wastes generated from oil and gas exploration and producti fications on a per load basis only) ield waste which is non-hazardous that does not exceed the mir llations, 40 CFR 261.21-261.24, or listed hazardous waste as du umentation demonstrating the waste as non-hazardous is attack	nimum standards for waste hazardous by characteristics established in RCRA lefined by 40 CFR, part 261, subpart D, as amended. The following hed. (Check the appropriate items as provided) Vaste Analysis Other (Provide Description Below)
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	ield wastes generated from oil and gas exploration and producti fications on a per load basis only) ield waste which is non-hazardous that does not exceed the mirulations, 40 CFR 261.21-261.24, or listed hazardous waste as du Jumentation demonstrating the waste as non-hazardous is attach DS Information RCRA Hazardous W IS NAME DATE TRANSPORTEF Driver's Na Phone No. Truck No. WHP No. al(s) was/were picked up at the Generator's site listed above ar DRIVER'S SIGNATURE DEL DISPOSAL FACILU Normal, TX 79770 YES NO If YES, was NORM (mF	nimum standards for waste hazardous by characteristics established in RCRA lefined by 40 CFR, part 261, subpart D, as amended. The following hed. (Check the appropriate items as provided) Waste Analysis Other (Provide Description Below) SIGNATURE SIGNATURE SIGNATURE SIGNATURE DERVER'S SIGNATURE ITY RECEIVING AREA Name/No. 432-448-4239 s reading > 50 micro roentgents? (Circle One) Yes No R/hr)
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R360	TEXAS NON-HAZARDOUS OILFIELD WASTE MAN	
SULUTIONS	(PLEASE PRINT) *REQUIRE	D INFORMATION* Name 201 2a Mos Phone Nov 32 31 3 /28
	GENERATOR	The second second second 2,000 combine
norotor No	Permit/RRC No.	RB 375043
perator No.	Lease/Well	SP Transport
perators Name <u>BTA</u>	Name & No.	RGA #1
ddress	County	216 26 16 1
	API No.	015 26151
ity, State, Zip	Rig Name & No.	2771
Dil Based Muds	NON-INJECTABLE WATERS	OTHER EXEMPT WASTES (type and generation process of the waste)
Dil Based Cuttings	Washout Water (Non-Injectable	Distant plan are called in terms being
Water Based Muds	Completion Fluid/Flow Back (Non-Injectable)	Miller Compaction - Wash phone in the angle it -
Produced Formation Solids	Produced Water (Non-Injectable)	- Versebustion - Viette (amerijati durin) metaovriti - F
Tank Bottoms	INTERNAL USE ONLY	Compared a Facilitate - Weile Test & generalist 2
Gas Plant Waste	Truck Washout (exempt waste)	Berly Buntin
WASTE GENERATION PROCESS: DRILLI		IN GATHERING LINES
	NON-EXEMPT E&P Waste/Service Identification and Amo	
All non-exempt E&P waste	nust be analysed and be below threshold limits for toxicity (TCLP)	
Non-Exempt Other	*please select 1	from Non-Exempt Waste List on back
QUANTITY	B-BARRELS	Y-YARDS 2 9 E-EACH
) not hazardous waste as defined by 40 CFR Part 261 or any appli	
regulations, 40	CFR 261.21-261.24, or listed hazardous waste as defined by 40 (demonstrating the waste as non-hazardous is attached. (Check th	ne appropriate items as provided)
regulations, 40 documentation	CFR 261.21-261.24, or listed hazardous waste as defined by 40 (demonstrating the waste as non-hazardous is attached. (Check th	CFR, part 261, subpart D, as amended. The following ne appropriate items as provided)
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R360	TEXAS NON-HAZARDOUS OILFIELD WASTE	
	(PLEASE PRINT) *REQU	JIRED INFORMATION*
SOLUTIONS	and the second	Phone No. 432 31.3 /288
	GENERATOR	RB 375065
operator No. <u>15 7 A</u>	Permit/RRC No.	RB 313003
	Lease/Well	RGA #1
perators Name <u>Splitans</u>	Name & No.	Conty -Prove to source it was a feature to another
ddress	County	30-015-26151
ity, State, Zip	Rig Name & No.	
	BTAOTA COM AFE/PO No.	· 2343/ · · · · · · · · · · · · · · · · · · ·
Oil Based Muds	NON-INJECTABLE WATERS	OTHER EXEMPT WASTES (type and generation process of the waste)
Water Based Muds	Washout Water (Non-Injectable	
Water Based Cuttings	Produced Water (Non-Injectable)	Intel Completion - Webs generated on the Intel Const
Produced Formation Solids	Gathering Line Water/Waste (Non-Injectable)	The second
E&P Contaminated Soil	INTERNAL USE ONLY	The second secon
Gas Plant Waste	Truck Washout (exempt waste)	_ Belly DUMP
WASTE GENERATION PROCESS:		CTION GATHERING LINES
	NON-EXEMPT E&P Waste/Service Identification and	
	must be analysed and be below threshold limits for toxicity (T	
Non-Exempt Other	*please se	elect from Non-Exempt Waste List on back
QUANTITY	B-BARRELS	Y-YARDS 2 E-EACH
RCRA NON-EXEMPT: Oil field waste regulations, 40	0 CFR 261.21-261.24, or listed hazardous waste as defined by n demonstrating the waste as non-hazardous is attached. (Che	eck the appropriate items as provided)
Cil field waste regulations, 40 documentation	which is non-hazardous that does not exceed the minimum st D CFR 261.21-261.24, or listed hazardous waste as defined by in demonstrating the waste as non-hazardous is attached. (Che ation RCRA Hazardous Waste Ana DATE	tandards for waste hazardous by characteristics established in RCRA y 40 CFR, part 261, subpart D, as amended. The following eck the appropriate items as provided)
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ived by OCD: 5/6/2025 1:34:03 PA		Company Man Contact Information
R360	TEXAS NON-HAZARDOUS OILFIELD WASTE MANIA (PLEASE PRINT) *REQUIRED	INFORMATION* Phone No. Incode of T
	GENERATOR	Address, City, State Zig, Hearing and and
Dperator No.	Permit/RRC No. 12_C5 Lease/Well Name & No.	RB 375055
Address	County API No.	
Dity, State, Zip Phone No.	Rig Name & No. AFE/PO No.	en 1 1:03771 - 010000
Oil Based Muds	NON-INJECTABLE WATERS	OTHER EXEMPT WASTES (type and generation process of the waste)
Oil Based Cuttings Water Based Muds	Washout Water (Non-Injectable	Desired prints share been away work - painted
Water Based Cuttings	Completion Fluid/Flow Back (Non-Injectable) Produced Water (Non-Injectable)	trifiel Consistion - Wate generative in the arrive
Produced Formation Solids	Gathering Line Water/Waste (Non-Injectable)	and a Bis Alash mere manager
E&P Contaminated Soil	INTERNAL USE ONLY	The Transfer - Washington in section of the section of the
Gas Plant Waste	Truck Washout (exempt waste)	and the second se
WASTE GENERATION PROCESS: DF		GATHERING LINES
All non-exempt E&P w	NON-EXEMPT E&P Waste/Service Identification and Amour aste must be analysed and be below threshold limits for toxicity (TCLP), Id	
Non-Exempt Other		om Non-Exempt Waste List on back
QUANTITY	B-BARRELS	Y-YARDS E-EACH
Certification Oil field waregulations documenta	astes generated from oil and gas exploration and production operation an ons on a per load basis only) aste which is non-hazardous that does not exceed the minimum standard s, 40 CFR 261.21-261.24, or listed hazardous waste as defined by 40 CF ation demonstrating the waste as non-hazardous is attached. (Check the	Is for waste hazardous by characteristics established in RCRA FR, part 261, subpart D, as amended. The following appropriate items as provided)
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	TEXAS NON-HAZARDOUS OILFIELD WASTE M	ANIFEST Company Man Contact Information
R360		RED INFORMATION* Name Xay Kamo Phone No
	GENERATOR	
perator No.		RB 375054
DIA		A H
perators Name	Name & No.	the state of the second state of a state with second
Idress	County	and a second of the second second second
	API No.	01521551
ty, State, Zip	Rig Name & No.	Ry Mars & Ho, Poor Involves 114
none No.	AFE/PO No.	sident # 23771
Dil Based Muds	NON-INJECTABLE WATERS	
Dil Based Cuttings	Washout Water (Non-Injectable	OTHER EXEMPT WASTES (type and generation process of the waste)
Vater Based Muds	Completion Fluid/Flow Back (Non-Injectable)	
Vater Based Cuttings	 Produced Water (Non-Injectable) 	- The large creating state (soundary and
Produced Formation Solids	Gathering Line Water/Waste (Non-Injectable)	
ank Bottoms	INTERNAL USE ONLY	Bell-
Gas Plant Waste	Truck Washout (exempt waste)	The second secon
VASTE GENERATION PROCESS: DRIL		
All non-exempt E&P wast	NON-EXEMPT E&P Waste/Service Identification and Ar e must be analysed and be below threshold limits for toxicity (TCL	
Ion-Exempt Other		ct from Non-Exempt Waste List on back
QUANTITY	B-BARRELS	Y-YARDS E-EACH
	re) not hazardous waste as defined by 40 CFR Part 261 or any ap	
regulations, 4	40 CFR 261.21-261.24, or listed hazardous waste as defined by 40 on demonstrating the waste as non-hazardous is attached. (Check	the appropriate items as provided)
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0	TEXAS NON-HAZARDOUS OILFIELD WASTE MAN	IFEST Company Man Contact Information
R360		DINFORMATION* Name Lex Land Phone No. 932 3/5/2
Contraction of the second	GENERATOR	AND STREET SHOW AND AND AND SHOW
Operator No. BT4	Permit/RRC No.	RB 375044
	Lease/Well	AHI
Operators Name	Name & No.	
ddress	API No.	215 74151
city, State, Zip	API No.	
hone No.		TACH 23771
Oil Based Muds	NON-INJECTABLE WATERS	OTHER EXEMPT WASTES (type and generation process of the waste)
Oil Based Cuttings	Washout Water (Non-Injectable	UTHER EXEIVIPT WASTES (type and generation process of the waste) I
Water Based Muds	Completion Fluid/Flow Back (Non-Injectable)	in the second se
Water Based Cuttings	Produced Water (Non-Injectable)	
Tank Bottoms	Gathering Line Water/Waste (Non-Injectable)	126
E&P Contaminated Soil	INTERNAL USE ONLY	
Gas Plant Waste	Truck Washout (exempt waste)	
WASTE GENERATION PROCESS: DRIL		GATHERING LINES
All non-exempt F&P wast	NON-EXEMPT E&P Waste/Service Identification and Amou e must be analysed and be below threshold limits for toxicity (TCLP),	
Non-Exempt Other		om Non-Exempt Waste List on back
QUANTITY	B-BARRELS	Y-YARDS E-EACH
hereby partify that the above listed material(a) is (a	re) not hazardous waste as defined by 40 CFR Part 261 or any applic	60
CRCRA EXEMPT: Oil field wast certifications RCRA NON-EXEMPT: Oil field wast regulations, 4	or transportation according to applicable regulation. tes generated from oil and gas exploration and production operation ar on a per load basis only) te which is non-hazardous that does not exceed the minimum standard 40 CFR 261.21-261.24, or listed hazardous waste as defined by 40 CF on demonstrating the waste as non-hazardous is attached. (Check the nation RCRA Hazardous Waste Analysis	ds for waste hazardous by characteristics established in RCRA FR, part 261, subpart D, as amended. The following
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Daco		TEXAS NON-HAZARDOUS OILFIELD	WASTE WANTEST	Name R	AV RANDO
IVIRONMENTAL SOLUTIONS		(PLEASE PRINT)	*REQUIRED INFORMATION	ON* Phone No.	432-313-
	0-1	GENERATOF	2	DD 275	OFC
erator No.	DTA	Permit/RRC	No.	RB 375	030
		Lease/Well	RGA #		STRAINING 1
erators Name		Name & No		Alliante & No Interes (re	Interesting
dress		County	EDDY	family in processing day	County - Ph
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ASTE GENERATION	PROCESS: DRILL		PRODUCTION	GATHERING LINES	
		NON-EXEMPT E&P Waste/Service Identifi			
on-Exempt Other	All non-exempt E&P waste	must be analysed and be below threshold limits for	*please select from Non-Exem		
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UANTITY		B-BARRELS	20 6	Y-YARDS	E-EACH
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DOOD		Company Man Contact Information
H360	TEXAS NON-HAZARDOUS OILFIELD WASTE MA (PLEASE PRINT) *REQUIRI	ED INFORMATION*
ENVIRUMMENTAL SOLUTIONS		Phone No. 452-313-la
PTA	GENERATOR	RB 375045
Operator No. DIA	Permit/RRC No.	KD 313043
	Lease/Well	6A#1
Operators Name	Name & No.	1.1.1.4
Address	County	2-015-26151
City, State, Zip	API No Rig Name & No.	J-012- a Q[3]
Phone No.	AFE/PO No.	23771
Oil Based Muds	NON-INJECTABLE WATERS	OTHER EXEMPT WASTES (type and generation process of the waste)
Oil Based Cuttings	Washout Water (Non-Injectable	We will profibe participation of the participation of the
Water Based Muds	Completion Fluid/Flow Back (Non-Injectable)	mini Completion of the part of the to the
Produced Formation Solids	Produced Water (Non-Injectable)	- Industrian Very and State
Tank Bottoms	Gathering Line Water/Waste (Non-Injectable)	Convertigentics in a start water in a generation of
E&P Contaminated Soil	INTERNAL USE ONLY	The second se
	Truck Washout (exempt waste)	
WASTE GENERATION PROCESS: DRIL		DN GATHERING LINES
	NON-EXEMPT E&P Waste/Service Identification and Am	
	e must be analysed and be below threshold limits for toxicity (TCLF	
Non-Exempt Other		from Non-Exempt Waste List on back
QUANTITY	B-BARRELS	Y-YARDS E-EACH
regulations, 4 documentation MSDS Inform	40 CFR 261.21-261.24, or listed hazardous waste as defined by 40 on demonstrating the waste as non-hazardous is attached. (Check nation RCRA Hazardous Waste Analys	the appropriate items as provided)
documentatio	on demonstrating the waste as non-hazardous is attached. (Check nation CRCRA Hazardous Waste Analys	CFR, part 261, subpart D, as amended. The following the appropriate items as provided) is Other (Provide Description Below)
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BTA Permit/RRC No. Deparator No. Permit/RRC No. Deparators Name Name & No. ddress County ddress County difess County difess County dify, State, Zip Rig Name & No. hone No. AFE/PO No. Oil Based Muds Washout Water (Non-Injectable Oil Based Cuttings Washout Water (Non-Injectable Water Based Outings Produced Formation Solids Tank Bottoms Gathering Line Water/Waste (Non-Injectable) Produced Formation Solids Gathering Line Water/Waste (Non-Injectable) Based Auds INTERNAL USE ONLY Gas Plant Waste Truck Washout (exempt waste) WASTE GENERATION PROCESS: DRILLING COMPLETION PRODUCT NON-EXEMPT E&P Waste/Service Identification and Ar All non-exempt E&P waste must be analysed and be below threshold limits for toxicity (TCL Non-Exempt Other 'please selee QUANTITY B-BARRELS hereby certify that the above listed material(s), is (are) not hazardous waste as defined by 40 CFR Part 261 or any ap assified and packaged, and is in proper condition for transportation according to applicable regulation. <th>Name Phone No. No. RB 375057 No. RC_A # IDDY IDDY 3a-015-26151 IDDY No. IDDY BECCY Durn BECCY Durn PRODUCTION GATHERING LINES ration and Amount Internet to the waste last on back V-YARDS E-EACH 161 or any applicable state law. That each waste has been properly described, ston operation and are not mixed with non-exempt waste (R360 Accepts inimum standards for waste hazardous by characteristics established in RCRA defined by 40 CFR, part 261, subpart D, as amended. The following ched. (Check the appropriate items as provided) Waste Analysis Other (Provide Description Below) SIGNATURE SIGNATURE R IDI and delivered without incident to the disposal facility listed below. EUVERY DATE DRIVERY SIGNATURE INC RECEIVING AREA INTY RECEIVING AREA Name/No. Name/No.</th>	Name Phone No. No. RB 375057 No. RC_A # IDDY IDDY 3a-015-26151 IDDY No. IDDY BECCY Durn BECCY Durn PRODUCTION GATHERING LINES ration and Amount Internet to the waste last on back V-YARDS E-EACH 161 or any applicable state law. That each waste has been properly described, ston operation and are not mixed with non-exempt waste (R360 Accepts inimum standards for waste hazardous by characteristics established in RCRA defined by 40 CFR, part 261, subpart D, as amended. The following ched. (Check the appropriate items as provided) Waste Analysis Other (Provide Description Below) SIGNATURE SIGNATURE R IDI and delivered without incident to the disposal facility listed below. EUVERY DATE DRIVERY SIGNATURE INC RECEIVING AREA INTY RECEIVING AREA Name/No. Name/No.
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IN: OUT:	432-448-4239
e Name/	432-448-4239
ermit No. Red Bluff Facility / STF-065 Phone No.	
Idress 5053 US Hwy 285, Orla, TX 79770	
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nach	TEXAS NON-HAZARDOUS OILFIELD WASTE MA	NIFEST Company Man Contact Information
IVIRONMENTAL SOLUTIONS	(PLEASE PRINT) *REQUIRI	ED INFORMATION* Phone No. 423-313-12
	GENERATOR	DD 275155
perator No. <u> </u>	Permit/RRC No.	RB 3/5155
And the second se	Lease/Well	GAHI
berators Name	Name & No.	County + Provide the couply at which the wastle was get
dress	County API No	2015-26 JSTA STICKING - OH MA
ty, State, Zip	Rig Name & No.	Rig Name & No Provide the name of the driling costs
none No.	AFE/PO No. 3	ICE v 23 / 17 / nt renide eline the V of BRA
Dil Based Muds	NON-INJECTABLE WATERS	OTHER EXEMPT WASTES (type and generation process of the waste)
Dil Based Cuttings	Washout Water (Non-Injectable	level philip eine beiteren eine steren eine beiteren beit
/ater Based Muds	Completion Fluid/Flow Back (Non-Injectable)	Initial Contaletion - Waste generated on the original
Vater Based Cuttings	Produced Water (Non-Injectable)	Seduction - West generated during the endoction
ank Bottoms	Gathering Line Water/Waste (Non-Injectable)	BELLY DOMPS
&P Contaminated Soil	INTERNAL USE ONLY	thereit in Transit Waste which is spilled which in testell P
as Plant Waste	Truck Washout (exempt waste)	
ASTE GENERATION PROCESS:	LLING COMPLETION PRODUCTION	
All non-exempt E&P was	NON-EXEMPT E&P Waste/Service Identification and Am ste must be analysed and be below threshold limits for toxicity (TCLP	ount P), Ignitability, Corrosivity and Reactivity.
Ion-Exempt Other		from Non-Exempt Waste List on back
UANTITY	B-BARRELS	Y-YARDS E-EACH
areby certify that the above listed material(6) is (are) not hazardous waste as defined by 40 CFR Part 261 or any app	licable state law. That each waste has been properly described
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ENVIRONMENTAL SOLUTIONS		(PLEASE PRINT) *REQU	IRED INFORMATION* Name No. 433 - 313 -	MO
	Contraction of the second	GENERATOR		10
Constanting No	1		RB 375063	
Operator No.	A	Permit/RRC No	ND 515000	
Operators Name		Lease/Well	A GA TAGANA	_
Operators Name	and Block number.			-
Address		County	County - Provide the county at which the waste was gener	-
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City, State, Zip		Rig Name & No.	Rig Name & No Provide the name of the drilling contract	-
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Oil Based Cuttings			OTHER EXEMPT WASTES (type and generation process of the	waste)
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E&P Contaminated Soil	INTERNAL USE		PECCY DUMD	
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WASTE GENERATION PROCESS:		COMPLETION PRODUC	TION GATHERING LINES	-1
	NON-EXEM	IPT E&P Waste/Service Identification and /	Amount	01
All non-exempt E&P was	te must be analysed a	nd be below threshold limits for toxicity (TC	LP), Ignitability, Corrosivity and Reactivity.	
Non-Exempt Other	R	*please sel	ect from Non-Exempt Waste List on back	
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		eistw ein prilitien is	Pplicable state law. That each waste has been properly describe	
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	TEMAS MONTHAZADDOLIS ON EIELD WAST	Company Man Contact Information
·	TEXAS NON-HAZARDOUS OILFIELD WAST	Name
R360	(PLEASE PRINT) *RE	QUIRED INFORMATION* Phone No. 432 313 12
SOLUTIONS	GENERATOR	RB 375068
States and the states of the	Permit/RRC No.	RB 310000
perator No.	Lease/Well	REA # 1
SR THY	Name & No.	COUNTY - PERMIT AND A PROVIDE THE RELEASE OF THE REASE
perators Name	County County	Approved the residual of which the waste was generated
ddress	API No.	30-015-26151 00000
ity, State, Zip	Rig Name & No.	
hone No.	AFE/PO No.	autores 2 St 710 Million
	usite televeness forum	OTHER EXEMPT WASTES (type and generation process of the wa
Oil Based Muds	NON-INJECTABLE WATERS	OTHER EXEMPT WASTES (type and generation process of the way
Oil Based Cuttings	Washout Water (Non-Injectable	Initial Completion - Waste generated on the moint exemptation
Water Based Muds	Completion Fluid/Flow Back (Non-Injectable)	Production - Waste concerning definition of the original completion
Water Based Cuttings Produced Formation Solids	Produced Water (Non-Injectable) Gathering Line Water/Waste (Non-Injectable)	Production - Waste generated auring the product in the of the
Tank Bottoms		Commission Pacifices - Waste Inst. Spenerated of
E&P Contaminated Soil	INTERNAL USE ONLY	Bally Dime
Gas Plant Waste	Truck Washout (exempt waste)	
WASTE GENERATION PROCESS:	DRILLING	
	NON-EXEMPT E&P Waste/Service Identification	and Amount
All non-exempt E	and he below threshold limits for toxici	ity (TCLP), Ignitability, Corrosivity and Reactivity.
Non-Exempt Other	*plea.	se select from Non-Exempt waste List on back
	B-BARRELS Gleby of goin	Y-YARDS ZO E-EACH
QUANTITY	1 // 10 OEB Dat 201 of	r any applicable state law. That each waste has been properly describe
RCRA EXEMPT: Oil RCRA NON-EXEMPT: Oil reg doc	field wastes generated from oil and gas exploration and production	num standards for waste hazardous by characteristics established in RC ned by 40 CFR, part 261, subpart D, as amended. The following I. (Check the appropriate items as provided)
RCRA EXEMPT: Oil RCRA NON-EXEMPT: Oil reg doc	field wastes generated from oil and gas exploration and production tifications on a per load basis only) field waste which is non-hazardous that does not exceed the minim ulations, 40 CFR 261.21-261.24, or listed hazardous waste as defin cumentation demonstrating the waste as non-hazardous is attached	um standards for waste hazardous by characteristics established in RC hed by 40 CFR, part 261, subpart D, as amended. The following I. (Check the appropriate items as provided) te Analysis Other (Provide Description Below)
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RCRA EXEMPT: Oil RCRA NON-EXEMPT: Oil reg doc MS	Tield wastes generated from oil and gas exploration and production tifications on a per load basis only) field waste which is non-hazardous that does not exceed the minim ulations, 40 CFR 261.21-261.24, or listed hazardous waste as defin cumentation demonstrating the waste as non-hazardous is attached SDS Information RCRA Hazardous Was NTS NAME DATE	um standards for waste hazardous by characteristics established in RC ned by 40 CFR, part 261, subpart D, as amended. The following I. (Check the appropriate items as provided) Ite Analysis Other (Provide Description Below)
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RCRA EXEMPT: Oil ceri ceri	Truck No. WHP No	e
RCRA EXEMPT: Oil ceri ceri	TRANSPORTER TRANSPORTER DATE DATE DATE	A standards for waste hazardous by characteristics established in RC hed by 40 CFR, part 261, subpart D, as amended. The following L (Check the appropriate items as provided) te Analysis Other (Provide Description Below) SIGNATURE delivered without incident to the disposal facility listed below.
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	indidion for transportation of any provided in the provided in the provided in the provided is non-hazardous that does not exceed the minimulations, 40 CFR 261.21-261.24, or listed hazardous waste as definitumentation demonstrating the waste as non-hazardous waste as definitumentation demonstration. Truck No. Waster No. Truck No. WHP No. Truck No. WHP No. Detrieves SIGNATURE DELIVED DELIVED DELIVED DELIVED DELIVED DENIED DENI	um standards for waste hazardous by characteristics established in RC hed by 40 CFR, part 261, subpart D, as amended. The following I. (Check the appropriate items as provided) ite Analysis Other (Provide Description Below) SIGNATURE e Other (Provide Description Below) delivered without incident to the disposal facility listed below. ERY DATE DRIVER'S SIGNATURE TY RECEIVING AREA Name/No.

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ived by OCD: 5/6/2025 1:34:03 P	the second se	MANIFEST Company Man Contact Information
DOCO	TEXAS NON-HAZARDOUS OILFIELD WASTE	Name Pay Paulos
ENVIRONMENTAL	(PLEASE PRINT) *REQ	UIRED INFORMATION* Phone Not 32 313 7288
9 M	GENERATOR	
Operator No.	Permit/RRC No.	RB 3/50/0
Pro 4 n	Lease/Well	mind in KCA with the strend on overlands
perators Name DIA	Name & No.	Leaser Welt warne & No Provide the name of the leaser
ddress	County	County - Provide the county at which the waste was generated
ity, State, Zip	API No.	8-015-26151
none No.		AFEPO NoProvide and FOLE OF CENanditu
States and the second second		
Dil Based Muds	NON-INJECTABLE WATERS	OTHER EXEMPT WASTES (type and generation process of the waste)
Dil Based Cuttings Vater Based Muds	Washout Water (Non-Injectable	Dritting - Wastergonerated while drifting the well
Vater Based Cuttings	Completion Fluid/Flow Back (Non-Injectable)	Initial Completion - Waste generated on the original compl
Produced Formation Solids	Produced Water (Non-Injectable) Gathering Line Water/Waste (Non-Injectable)	Production - Weets generated during the production life of
Fank Bottoms	INTERNAL USE ONLY	Dominerolai Faolilites - Weste Initi le generaled a
Gas Plant Waste	Truck Washout (exempt waste)	torio the Bass hope to Bass while of at
VASTE GENERATION PROCESS:		
All non-exempt E&P wa	NON-EXEMPT E&P Waste/Service Identification and aste must be analysed and be below threshold limits for toxicity (To	Amount CLP), Ignitability, Corrosivity and Reactivity
Ion-Exempt Other		elect from Non-Exempt Waste List on back
QUANTITY	B-BARRELS	Address - Husiness address to the Levenn on hance
		Applicable state law. That each waste has been properly described,
RCRA EXEMPT: Oil field was certification RCRA NON-EXEMPT: Oil field was regulations	a, 40 CFR 261.21-261.24, or listed hazardous waste as defined by tion demonstrating the waste as non-hazardous is attached. (Che	andards for waste hazardous by characteristics established in RCRA 40 CFR, part 261, subpart D, as amended. The following sek the appropriate items as provided)
RCRA EXEMPT: Oil field was certification Oil field was regulations documenta MSDS Info	astes generated from oil and gas exploration and production operations on a per load basis only) aste which is non-hazardous that does not exceed the minimum st. 40 CFR 261.21-261.24, or listed hazardous waste as defined by ation demonstrating the waste as non-hazardous is attached. (Che rmation CRCRA Hazardous Waste Ana	andards for waste hazardous by characteristics established in RCRA 40 CFR, part 261, subpart D, as amended. The following eck the appropriate items as provided)
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	TEXAS NON-HAZARDOUS OILFIELD WASTE	MANIFEST Company Man Contact Information
R360		JIRED INFORMATION*
	GENERATOR	Address City, State, Zip - Business anti-ess for the land
Operator No.	Permit/RRC No.	RB 375069
	Lease/Well	поло по ва по
Operators Name BTA	Name & No.	Leaser well wame a wol Provide the riske of the leaser
Address	County	County - Provide the county at which the waste was gener
DRy,Shieldo		30-015-2675/10009-0419A
ity, State, Zip	Rig Name & No.	Rig Name & No Provide the name of the drilling contract
hone No. 2 Pamos @1	BTAOL COM OF AFE/PO No. AFE/PO No.	AFERO No Provide either F C. C. Q. Tok Cremit
K Rawros (C)	ETHOLL CON	
Oil Based Muds Oil Based Cuttings	NON-INJECTABLE WATERS	OTHER EXEMPT WASTES (type and generation process of the waste)
Water Based Muds	Washout Water (Non-Injectable	Brilling - Waste generated while defing the wall
Water Based Cuttings	Completion Fluid/Flow Back (Non-Injectable) Produced Water (Non-Injectable)	Initial Completion - Waste generated on the original come
Produced Formation Solids	Gathering Line Water/Waste (Non-Injectable)	Production - Waste generated during the production ite of
Tank Bottoms E&P Contaminated Soil	INTERNAL USE ONLY	Commercial Facilities - Wasja Inal is generated à
Gas Plant Waste	Truck Washout (exempt waste)	the Target - Wester start is an I while Sport at 1
		- Della Domp
WASTE GENERATION PROCESS:	DRILLING COMPLETION PRODUC	
All pap overet E85	NON-EXEMPT E&P Waste/Service Identification and A	Amount
Non-Exempt Other	P waste must be analysed and be below threshold limits for toxicity (TC	
		lect from Non-Exempt Waste List on back
QUANTITY	B-BARRELS etage and pollugates	Y-YARDS 20 E-EACH
RCRA EXEMPT: Oil field Certifica RCRA NON-EXEMPT: Oil field regulat docume), is (are) not hazardous waste as defined by 40 CFR Part 261 or any a lition for transportation according to applicable regulation. d wastes generated from oil and gas exploration and production operati ations on a per load basis only) d waste which is non-hazardous that does not exceed the minimum stations, 40 CFR 261.21-261.24, or listed hazardous waste as defined by entation demonstrating the waste as non-hazardous is attached. (Chec Information RCRA Hazardous Waste Anal	tion and are not mixed with non-exempt waste (R360 Accepts andards for waste hazardous by characteristics established in RCRA 40 CFR, part 261, subpart D, as amended. The following ck the appropriate items as provided)
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Dod	TEXAS NON-HAZARDOUR OU FIFLD WAR	
H360	TEXAS NON-HAZARDOUS OILFIELD WAS	
ENVIRONMENTAL SOLUTIONS	(PLEASE PRINT)	EQUIRED INFORMATION*
	A TUR WASIE WITH A PARTY A	Phone No. 4 2 2 . 2 / 3
Operator No. BTA	GENERATOR	Address, CXV, State, Zip - Business address for this
erator No	Permit/RRC No.	RB 375166
Operators Name	Lease/Well	RCA Received and second and opportunities
Address	Name & No.	Leaser Well Name & No Provide the name of the jages whith
17055	County	County - Provide the county at writch the warde was generated
City, State, Zip Phone No.	API No.	30 015 02 6151 0009-01 MA
- 10/1e 140.	Rig Name & No. AFE/PO No.	Rig Name & No Provide the name of the online contractor e
Oil Based Muds		AFEPO No - Provide either 17 F 22 S S S MIL
Oil Based Cuttings	NON-INJECTABLE WATERS	Comparison of section of the section that have been been been the
Water Based Muds	Washout Water (Non-Injectable	OTHER EXEMPT WASTES (type and generation process of the w
Water Based Cuttings Produced Formation Solids	Completion Fluid/Flow Back (Non-Injectable)	C Statistic of granted statist description of the statistic
I ank Bottoms	Flouded Water (Non-Injectable)	Initial Completion - Waste generated on the origin
E&P Contaminated Soil	Gathering Line Water/Waste (Non-Injectable)	Bretteren Dever D
Gas Plant Waste	Truck Washout (exempt waste)	Commercial Hacilities - Water ball of the term
WASTE GENERATION PROCESS: DRIL		In Transit - Wasta which is spilled while in transit, they so its
	PRODU	UCTION GATHERING LINES
All non-exempt E&P waste	NON-EXEMPT E&P Waste/Service Identification an	d Amount
on-Exempt Other	, and so bolow threshold littlits for toxicity (TCLP), Ignitability, Corrosivity and Reactivity
UANTITY	please s	elect from Non-Exempt Waste List on back
	B-BADDELC	and the second se
sified and packaged and is is	e) not hazardous waste as defined by 10 CED Date out	Y-YARDS ZO E-EACH applicable state law. That each waste has been properly described,
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wed by OCD: 5/6/2025 1:34:03 P.	TEXAS NON-HAZARDOUS OILFIELD WASTE M	ANIFEST Company Man Contact Information
R360		Name RA/ RAMOS
SOLUTIONS	m which the waste originates	RED INFORMATION* Phone No. 432-313-12
	GENERATOR	DD 075050
perator NoB7/4	Permit/RRC No.	RB 375058
	Lease/Well	
perators Name	Name & No	
ddress	County	3A - MIK - 7/ 18/1 - HOA
ity, State, Zip	API No Rig Name & No.	20-013-20131
ione No.		AFEPC No - Provide althe TO T T S Co In 54 W
		N= Collect
Dil Based Muds	NON-INJECTABLE WATERS	OTHER EXEMPT WASTES (type and generation process of the waste)
Dil Based Cuttings Nater Based Muds	Washout Water (Non-Injectable	liew attignlike and while drive benerated while driving the well
Vater Based Cuttings	Completion Fluid/Flow Back (Non-Injectable)	Initial Completion - Waste generated on the original con
Produced Formation Solids	Produced Water (Non-Injectable) Gathering Line Water/Waste (Non-Injectable)	Production - Waste generated during the production
Tank Bottoms	INTERNAL USE ONLY	
E&P Contaminated Soil	Truck Washout (exempt waste)	BEECS Dump
	press,	the state of the s
All non-exempt E&P wa	NON-EXEMPT E&P Waste/Service Identification and Ar aste must be analysed and be below threshold limits for toxicity (TCL	nount P) Ignitability Correctivity and Reportivity
Non-Exempt Other		ct from Non-Exempt Waste List on back
		villation inconcil all for somer control - protein
QUANTITY	B-BARRELS eleaves of proluent law (are) not hazardous waste as defined by 40 CFR Part 261 or any ap	Y-YARDS 200 E-EACH
RCRA NON-EXEMPT: Oil field wa regulations	ns on a per load basis only) aste which is non-hazardous that does not exceed the minimum stand s, 40 CFR 261.21-261.24, or listed hazardous waste as defined by 40 ation demonstrating the waste as non-hazardous is attached. (Check	CFR, part 261, subpart D, as amended. The following the appropriate items as provided)
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RISE CONTROL C	TEXAS NON-HAZARDOUS OILFIELD WASTE M (PLEASE PRINT) *REQUI	IANIFEST Company Man Contact Information RED INFORMATION* Name R A Y R A m o S Phone No. 432 313 12
	GENERATOR	Address City State, In- prenets address for the
Operator No. BTA	Permit/RRC No.	RB 375165
	Lease/Well	E Samuel for a source - on Summer
Operators Name	Name & No.	Lesser well Name & No Provide the Hame of the rease
Address	County County	County - Provide the county at which the wasta was gene
as the lot of	API No.	APINO - Provide 10 - Contracting - Contracting
City, State, Zip	Rig Name & No.	Rig Name & No Provide the name of the delling contrat
Phone No.	AFE/PO No. 33 A	AFEIPO No Provide either the A.F.F. Erics Hau Die
Oil Based Muds	NON-INJECTABLE WATERS	
Oil Based Cuttings	Washout Water (Non-Injectable	OTHER EXEMPT WASTES (type and generation process of the waste)
Water Based Muds	Completion Fluid/Flow Back (Non-Injectable)	Crititing - Wasta generated while drilling the well
Water Based Cuttings	Produced Water (Non-Injectable)	Initial Completion - Waste generated on the origin is
Produced Formation Solids	Gathering Line Water/Waste (Non-Injectable)	Production - Waste generated driver the Ouclide -
E&P Contaminated Soil	INTERNAL USE ONLY	
Gas Plant Waste	Truck Washout (exempt waste)	anness la Transit - Wasie which is spilled while in transit. I
WASTE GENERATION PROCESS:	DRILLING COMPLETION PRODUCT	TION GATHERING LINES
	NON-EXEMPT E&P Waste/Service Identification and Ar	
	P waste must be analysed and be below threshold limits for toxicity (TCL	.P), Ignitability, Corrosivity and Reactivity.
Non-Exempt Other		ct from Non-Exempt Waste List on back
QUANTITY	B-BARRELS	Y-YARDS -> O E-EACH
pereby certify that the above listed material/a), is (are) not hazardous waste as defined by 40 CFR Part 261 or any ap	6.
RCRA EXEMPT: Oil field certifica RCRA NON-EXEMPT: Oil field regulat docume	ition for transportation according to applicable regulation. d wastes generated from oil and gas exploration and production operation ations on a per load basis only) d waste which is non-hazardous that does not exceed the minimum stan tions, 40 CFR 261.21-261.24, or listed hazardous waste as defined by 44 tentation demonstrating the waste as non-hazardous is attached. (Check Information RCRA Hazardous Waste Analy	dards for waste hazardous by characteristics established in RCRA 0 CFR, part 261, subpart D, as amended. The following the appropriate items as provided)
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Released to Imaging: 5/15/2025 2:14:40 PM

ived by OCD: 5/6/2025 1:34:03		Company Man Contact Information
.0	TEXAS NON-HAZARDOUS OILFIELD WASTE MAN	NIFEST Name RAY RAMOS
R360	(PLEASE PRINT) *REQUIRE	D INFORMATION* Phone No. 432-313-12
VIRONMENTAL	tront which the waste originates.	
	GENERATOR	RB 375059
perator No. 51	O Permit/RRC No.	STOCOC
	Lease/Well	RGM HC
perators Name	Name & No.	County - Provide the exercise of which the userial contracts
Idress	County	and the second of the second of the second of the
	API No.	30 - 41 - 401 - 1
ty, State, Zip	Rig Name & No.	AFERONO - BRINGS - ON DO FIA
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	and the second	OTHER EXEMPT WASTES (type and generation process of the waste)
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Dil Based Cuttings	Washout Water (Non-Injectable	Internet of the second state of the second of the second state of
Vater Based Muds	Completion Fluid/Flow Back (Non-Injectable)	
Produced Formation Solids	Gathering Line Water/Waste (Non-Injectable)	- providing an official participation of the state of the
Tank Bottoms	INTERNAL USE ONLY	BECCY DUMP 313-1
E&P Contaminated Soil	Truck Washout (exempt waste)	TO A change within the line of the state was a second of the second of t
Gas Plant Waste		
WASTE GENERATION PROCESS:		
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US UNDE US	waste must be analysed and be below threshold limits for toxicity (1021 *please select	t from Non-Exempt Waste List on back
Non-Exempt Other		Y-YARDS E-EACH
QUANTITY	B-BARRELS), is (are) not hazardous waste as defined by 40 CFR Part 261 or any applitude for transportation according to applicable regulation.	
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0	TEXAS NON-HAZARDOUS OILFIELD WASTE MAN	VIFEST Company Man Contact Information
2260		Name
VIRONMENTAL	(PLEASE PRINT) *REQUIRE	D INFORMATION* Phone No. 232-313-12
SOLUTIONS	GENERATOR	Address, City, State, Zig - Business address for the
= DTI		RB 3751/9
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		Anne stor of ungte Charles for Alban to there due to a
Dil Based Muds	NON-INJECTABLE WATERS	OTHER EXEMPT WASTES (type and generation process of the waste)
Dil Based Cuttings	Washout Water (Non-Injectable	- Waste generated while define well
Vater Based Muds	Completion Fluid/Flow Back (Non-Injectable)	
Nater Based Cuttings	Produced Water (Non-Injectable)	Provenion wate sensible outing the production -
Fank Bottoms	INTERNAL USE ONLY	Commercial Faculties - Wasta Itial & generated o
E&P Contaminated Soil	Truck Washout (exempt waste)	To dienent ni elidw betige al rolliw elenw - natism si
Gas Plant Waste		
WASTE GENERATION PROCESS:		
	NON-EXEMPT E&P Waste/Service Identification and Am	nount P) Ignitability, Corrosivity and Reactivity.
	e must be analysed and be below threshold limits for toxicity (TCLF	t from Non-Exempt Waste List on back
Non-Exempt Other	piease serve	
QUANTITY	B-BARRELS eless of prifued by re) not hazardous waste as defined by 40 CFR Part 261 or any appreciation according to applicable regulation.	Y-YARDS E-EACH
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1	TEXAS NON-HAZARDOUS OILFIELD WASTE MA	NIFEST Company Man Contact Information
R360		ED INFORMATION*
SOLUTIONS	com which the waste originality	Phone No. <u>432-313-128</u>
Derator No. B.T. A	GENERATOR	RB 375180
	Permit/RRC No.	ND 313100
Operators Name	Lease/Well	
Address	Name & No.	
	County	
Dity, State, Zip	AFT No. Rig Name & No. http://www.	An Prototing In Back Att and all
hone No.	And the second s	AFE/PO No Provide either the Authorization for Expe
Oil Based Muds		Oregination of security - Oracle the styles had been reached at
Oil Based Cuttings	NON-INJECTABLE WATERS	OTHER EXEMPT WASTES (type and generation process of the waste)
Water Based Muds	Washout Water (Non-Injectable Completion Fluid/Flow Back (Non-Injectable)	Drilling - Waste generated while diffing the well
Water Based Cuttings	Produced Water (Non-Injectable)	Initial Compiltion - White genericed on the original -
Produced Formation Solids	Gathering Line Water/Waste (Non-Injectable)	Production - Wate do carlo Jud In orodination
E&P Contaminated Soil	INTERNAL USE ONLY	Commercial Facilities - Whate that a generated a
Gas Plant Waste	Truck Washout (exempt waste)	In Transit - Westerwhile is spilled while in toksit
WASTE GENERATION PROCESS:		- A second statement was and
All non-exempt E&P w	NON-EXEMPT E&P Waste/Service Identification and Amo vaste must be analysed and be below threshold limits for toxicity (TCLP),	unt Ignitability, Corrosivity and Reactivity
Non-Exempt Other		rom Non-Exempt Waste List on back
QUANTITY	B-BARRELS	Y-YARDS E-EACH
RCRA NON-EXEMPT: Oil field w regulation	raste which is non-hazardous that does not exceed the minimum standar is, 40 CFR 261.21-261.24, or listed hazardous waste as defined by 40 C lation demonstrating the waste as non-hazardous is attached. (Check the	
RCRA NON-EXEMPT: Oil field w regulation document MSDS Infe	raste which is non-hazardous that does not exceed the minimum standar is, 40 CFR 261.21-261.24, or listed hazardous waste as defined by 40 C lation demonstrating the waste as non-hazardous is attached. (Check the ormation RCRA Hazardous Waste Analysis	rds for waste hazardous by characteristics established in RCRA FR, part 261, subpart D, as amended. The following e appropriate items as provided)
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SDIUTIONS							Phone Not/3,	23/3128
		GE	NERATOR			RB	3750	166
Operator No.			_ Permit/RRC Lease/Well	NO		CA I		
perators Name BT	A		Name & No.					and the second second second
ddress			County					
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			ALCHONO.					
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Dil Based Cuttings Water Based Muds		Washout Water (Non-Injecta						
Nater Based Cuttings		Completion Fluid/Flow Back Produced Water (Non-Inject	(Non-Injectable)					
Produced Formation Solids		Gathering Line Water/Waste	e (Non-Injectable)					
E&P Contaminated Soil	_	INTERNAL USE ONLY			D	11		
Gas Plant Waste		Truck Washout (exempt was			and the second se	and the second se	Dur	J12
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Ion-Exempt Other	A LOI WOSIC III	ist be analysed and be below		"please select from	and the second se	*****		
DUANTITY				predec concerner.				54011
ereby certify that the above listed mate		B-BARRELS				Y-YARDS	and the	EACH
stified and packaged, and is in proper RCRA EXEMPT: C RCRA NON-EXEMPT: C	condition for tra bil field wastes ge ertifications on a bil field waste wh egulations, 40 Cl	nsportation according to app enerated from oil and gas ex per load basis only) ich is non-hazardous that do FR 261.21-261.24, or listed h monstrating the waste as no	licable regulation. ploration and produc les not exceed the m nazardous waste as o	tion operation and inimum standards defined by 40 CFR shed. (Check the ap	for waste hazar part 261, subp	dous by cl art D, as a s as provid	haracteristics er amended. The f	stablished in RCRA ollowing
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ENVIRONMENTAL SOLUTIONS			E PRINT)	*REQUIREI	D INFORMA	TION'	Phone No.	
0		GENE	RATOR			DD	2751	C 0
Operator No BTA			Permit/RRC N	lo			3751	07
Operators Name			Lease/Well		GA.			
Address			Name & No. County					
			API No.	30	015	251	51	
City, State, Zip Phone No.			Rig Name & N	the second second				
Phone No.			AFE/PO No.	1 100	6	131		
Oil Based Muds	NON-INJECTABLE	WATERS			LOTUEDEN		TEO	
Oil Based Cuttings	Washout Water (No				OTHER E	KEMPT WAS	STES (type and generat	ion process of the was
Water Based Muds Water Based Cuttings	Completion Fluid/Flo	ow Back (Non-Ir	njectable)		1			
Produced Formation Solids	Produced Water (No Gathering Line Wate		ninetable)		お花子			
Tank Bottoms	INTERNAL USE ON		njectable)					
Gas Plant Waste	Truck Washout (exe				1			
NASTE GENERATION PROCESS		MPLETION	P	RODUCTION	Г	GATHER	RING LINES	
	NON-EXEMPT	E&P Waste/Ser	rvice Identificat	on and Amoun	t		10	
All non-exempt E&P waste	must be analysed and b	below thresh	old limits for tox	ncity (TCLP), Ic	nitability, Co	rrosivity and	Reactivity	
Ion-Exempt Other				ease select from				
UANTITY	B-BARRELS					Y-YARDS	S 20 E-E4	И СН
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R360	TE	EXAS NON-HAZARDOUS			FEST	Company Man Contact Information
80:070241		GENE	RATOR	Т		Phone No.4/3 2
Operator No.		GEITE	Permit/RRC No		RB	375181
			Lease/Well			
Operators Name Address			Name & No.	<u> </u>	LIS 9.61	<u>9</u>
A00/635			County API No.			
City. State. Zip	_		Rig Name & No	L.A.	1 8 22	2.5.2
Phone No.			AFE/PO No.			
Oil Based Muds	INO	N-INJECTABLE WATERS	-		OTHER EXEMPT WAS	STES (type and generation process of the waste)
Oil Based Cuttings Water Based Muds	Wa	shout Water (Non-Injectable			OTTER EALIN THAT	TEO ((pe and generation process of the induce)
Water Based Cuttings		npletion Fluid Flow Back (Non-I duced Water (Non-Injectable)	injectable)		2	
Produced Formation Solids		hering Line Water/Waste (Non-	Injectable)		1261	
E&P Contaminated Soil Gas Plant Waste		ERNAL USE ONLY				
WASTE GENERATION PROCESS		ck Washout (exempt waste)		DUCTION		
STE GENERATION TROOP 33.				DUCTION		RING LINES
	npt E&P waste must b	NON-EXEMPT E&P Waste/Se e analysed and be below thresh	nold limits for toxicity	and Amoun y (TCLP), Ig	r Initability, Corrosivity and	d Reactivity.
Non-Exempt Other			*please	e select fror	n Non-Exempt Waste L	ist on back
QUANTITY	· 8·8/	ARRELS			Y-YARD	S E-EACH
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R360	(PLEASE	PRINT) REQUIR	RED INFORMATION*	Phone No
\$DIUNDAL	GENE	RATOR	RF	375192
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perators Name		Name & No County API No	12 71 M	2.1
ty, State, Zip		Rig Name & No.	N/ 11/2/2/	
one No.				
Dil Based Muds	NON INJECTABLE WATERS		OTHER EXEMPT W	ASTES (type and generation process of it
Dil Based Cuttings Vater Based Muds	Washout Water (Non-Injectable Completion Fluid/Flow Back (Non-	Injectable)		
Vater Based Cuttings roduced Formation Solids	 Produced Water (Non-Injectable) 			
ank Bottoms	Gathering Line Water/Waste (Non- INTERNAL USE ONLY	-Injectable)	0	
&P Contaminated Soil	Truck Washout (exempt waste)		- Cyc 5 %	
		PRODUCT	TION GATE	HERING LINES
	NON-EXEMPT E&P Waste/S ste must be analysed and be below three	Service Identification and Ar	mount P) Ionitability Corrosivity a	and Reactivity.
	ste must be analysed and be below thres	nlease selei	ct from Non-Exempt Wast	e List on back
Ion-Exempt Other		picase sole		
DUANTITY ereby certify that the above listed material(s), is	B-BARRELS			
Certification	astes generated from oil and gas explorat astes generated from oil and gas explorat ns on a per load basis only) aste which is non-hazardous that does no s, 40 CFR 261.21-261 24, or listed hazard ation demonstrating the waste as non-haz prmation	t exceed the minimum stan	ndards for waste hazardous 10 CFR, part 261, subpart D k the appropriate items as p	by characteristics established in), as amended. The following
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Released to Imaging: 5/15/2025 2:14:40 PM

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APPENDIX G Analytical Data



February 18, 2025

NICHOLAS POOLE TETRA TECH 901 WEST WALL STREET , STE 100 MIDLAND, TX 79701

RE: RGA #1 RELEASE REMEDIATION

Enclosed are the results of analyses for samples received by the laboratory on 02/13/25 15:35.

Cardinal Laboratories is accredited through Texas NELAP under certificate number TX-C24-00112. 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 NICHOLAS POOLE 901 WEST WALL STREET , STE 100 MIDLAND TX, 79701 Fax To: (432) 682-3946

Received:	02/13/2025	Sampling Date:	02/13/2025
Reported:	02/18/2025	Sampling Type:	Soil
Project Name:	RGA #1 RELEASE REMEDIATION	Sampling Condition:	Cool & Intact
Project Number:	nAPP2228347919	Sample Received By:	Shari Cisneros
Project Location:	BTA - EDDY CO NM		

Sample ID: FS - 1 @ 16' (H250890-01)

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	02/14/2025	ND	1.97	98.4	2.00	0.182	
Toluene*	<0.050	0.050	02/14/2025	ND	2.16	108	2.00	1.33	
Ethylbenzene*	<0.050	0.050	02/14/2025	ND	2.25	112	2.00	1.78	
Total Xylenes*	<0.150	0.150	02/14/2025	ND	6.61	110	6.00	1.43	
Total BTEX	<0.300	0.300	02/14/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	110 9	% 71.5-13	4						
Chloride, SM4500Cl-B	mg,	/kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	16.0	16.0	02/14/2025	ND	416	104	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	02/14/2025	ND	195	97.6	200	3.05	
DRO >C10-C28*	<10.0	10.0	02/14/2025	ND	184	92.1	200	3.76	
EXT DRO >C28-C36	<10.0	10.0	02/14/2025	ND					
Surrogate: 1-Chlorooctane	72.6	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	72.9	% 49.1-14	8						

Cardinal Laboratories

*=Accredited Analyte

Celeg D. Keine

Celey D. Keene, Lab Director/Quality Manager



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

Received:	02/13/2025	Sampling Date:	02/13/2025
Reported:	02/18/2025	Sampling Type:	Soil
Project Name:	RGA #1 RELEASE REMEDIATION	Sampling Condition:	Cool & Intact
Project Number:	nAPP2228347919	Sample Received By:	Shari Cisneros
Project Location:	BTA - EDDY CO NM		

Sample ID: FS - 2 @ 16' (H250890-02)

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	02/14/2025	ND	1.97	98.4	2.00	0.182	
Toluene*	<0.050	0.050	02/14/2025	ND	2.16	108	2.00	1.33	
Ethylbenzene*	<0.050	0.050	02/14/2025	ND	2.25	112	2.00	1.78	
Total Xylenes*	<0.150	0.150	02/14/2025	ND	6.61	110	6.00	1.43	
Total BTEX	<0.300	0.300	02/14/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	110 9	% 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	02/18/2025	ND	416	104	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	02/14/2025	ND	195	97.6	200	3.05	
DRO >C10-C28*	<10.0	10.0	02/14/2025	ND	184	92.1	200	3.76	
EXT DRO >C28-C36	<10.0	10.0	02/14/2025	ND					
Surrogate: 1-Chlorooctane	81.1	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	80.8	% 49.1-14	8						

Cardinal Laboratories

*=Accredited Analyte

Celeg D. Keine

Celey D. Keene, Lab Director/Quality Manager



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

Received:	02/13/2025	Sampling Date:	02/13/2025
Reported:	02/18/2025	Sampling Type:	Soil
Project Name:	RGA #1 RELEASE REMEDIATION	Sampling Condition:	Cool & Intact
Project Number:	nAPP2228347919	Sample Received By:	Shari Cisneros
Project Location:	BTA - EDDY CO NM		

Sample ID: FS - 3 @ 16' (H250890-03)

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	02/14/2025	ND	1.97	98.4	2.00	0.182	
Toluene*	<0.050	0.050	02/14/2025	ND	2.16	108	2.00	1.33	
Ethylbenzene*	<0.050	0.050	02/14/2025	ND	2.25	112	2.00	1.78	
Total Xylenes*	<0.150	0.150	02/14/2025	ND	6.61	110	6.00	1.43	
Total BTEX	<0.300	0.300	02/14/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	109	% 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	02/14/2025	ND	480	120	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	02/14/2025	ND	195	97.6	200	3.05	
DRO >C10-C28*	<10.0	10.0	02/14/2025	ND	184	92.1	200	3.76	
EXT DRO >C28-C36	<10.0	10.0	02/14/2025	ND					
Surrogate: 1-Chlorooctane	73.0	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	72.4	% 49.1-14	8						

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Celey D. Keene, Lab Director/Quality Manager



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

Received:	02/13/2025	Sampling Date:	02/13/2025
Reported:	02/18/2025	Sampling Type:	Soil
Project Name:	RGA #1 RELEASE REMEDIATION	Sampling Condition:	Cool & Intact
Project Number:	nAPP2228347919	Sample Received By:	Shari Cisneros
Project Location:	BTA - EDDY CO NM		

Sample ID: SW 3 (0-16') (H250890-04)

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	02/14/2025	ND	1.97	98.4	2.00	0.182	
Toluene*	<0.050	0.050	02/14/2025	ND	2.16	108	2.00	1.33	
Ethylbenzene*	<0.050	0.050	02/14/2025	ND	2.25	112	2.00	1.78	
Total Xylenes*	<0.150	0.150	02/14/2025	ND	6.61	110	6.00	1.43	
Total BTEX	<0.300	0.300	02/14/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	111 9	% 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	02/14/2025	ND	480	120	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	02/14/2025	ND	195	97.6	200	3.05	
DRO >C10-C28*	<10.0	10.0	02/14/2025	ND	184	92.1	200	3.76	
EXT DRO >C28-C36	<10.0	10.0	02/14/2025	ND					
Surrogate: 1-Chlorooctane	74.8	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	75.5	% 49.1-14	8						

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Celeg D. Keine

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

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Celeg D. Keine

Celey D. Keene, Lab Director/Quality Manager

Thermometer ID #140 72 HC Userved remp. °C	Vinituals)	Corrected Temp. °C 5. 1/2 Yes	Sampler - UPS - Bus - Other: FORM-000 R 3.5 00/05/24
Standard Bacteria (only) Sa	chaition CH	Observed Temp. °C 4, 8¢ San	Delivered By: (Circle One)
	REMARKS	Time: A Received By:	Relinquished By:
are emailed. Please provide Email address:	All Results are em	Time: 3.35 pm	Cobe Onliveros
us sult: ☐ Yes ☐ No Add'I Phone #:	affiates or successors arising out of or related to the performance of services hereunder by Cardinal, regardless of whether such claims based upon any of the above stated reasonance, and the above	performance of services hereunder by Cardinal, regardless of whe	affiliates or successors arising out of or related to the performance Relinquished By:
the applicable	PLEASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive remedy for any claim arising whether based in contract or tort, shall be limited to the amount paid by the client for the analyses. All claims including those for negligence and any other cause whatsoever shall be deemed wated unless made in writing and received by Cardinal within 30 days after completion of the applicable contract in the client's for incident to receive the advectory of the client's incident to receive the advectory of the advector	ability and client's exclusive remedy for any claim arising whether and any other cause whatseever shall be deemed waived unless r path is concernent a formation including without limitation business.	PLEASE NOTE: Liability and Damages. Cardinal's li analyses. All claims including those for negligence a
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6 R.	Fax #:	ntivens!	Sampler Name: 6 che 10
0-	Phone #:	Lounty, NM	Project Location: Eddy
	State: Zip:	Release Remediation	Project Name: R 6A # 1
	City:	4347919 Project Owner:	Project #: APP22243
)	Address:	Fax #:	Phone #:
	Attn: Ray REMOS	State: Zip:	City:
	Company: BTA		Address:
	P.O. #:	Poole	Project Manager: Nick
ANALYSIS REQUEST	BILL TO	Tech	Company Name: Tetra
-		101 East Marland, Hobbs, NM 88240 (575) 393-2326 FAX (575) 393-2476	101 East Ma (575) 393-2
CHAIN-OF-CUSTODY AND ANALYSIS REQUEST	<u>CHAI</u>	ratories	Labo
		DINAL	CAR

Received by OCD: 5/6/2025 1:34:03 PM

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February 19, 2025

NICHOLAS POOLE TETRA TECH 901 WEST WALL STREET , STE 100 MIDLAND, TX 79701

RE: RGA #1 RELEASE REMEDIATION

Enclosed are the results of analyses for samples received by the laboratory on 02/14/25 14:34.

Cardinal Laboratories is accredited through Texas NELAP under certificate number TX-C24-00112. 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 NICHOLAS POOLE 901 WEST WALL STREET , STE 100 MIDLAND TX, 79701 Fax To: (432) 682-3946

Received:	02/14/2025	Sampling Date:	02/14/2025
Reported:	02/19/2025	Sampling Type:	Soil
Project Name:	RGA #1 RELEASE REMEDIATION	Sampling Condition:	Cool & Intact
Project Number:	nAPP2228347919	Sample Received By:	Alyssa Parras
Project Location:	BTA - EDDY CO NM		

Sample ID: FS - 4 @ 16' (H250913-01)

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	02/17/2025	ND	2.09	105	2.00	0.00731	
Toluene*	<0.050	0.050	02/17/2025	ND	2.14	107	2.00	0.00738	
Ethylbenzene*	<0.050	0.050	02/17/2025	ND	2.08	104	2.00	0.194	
Total Xylenes*	<0.150	0.150	02/17/2025	ND	6.14	102	6.00	0.0667	
Total BTEX	<0.300	0.300	02/17/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	101	% 71.5-13	4						
Chloride, SM4500Cl-B	mg/	/kg	Analyzed By: AC						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	32.0	16.0	02/17/2025	ND	416	104	400	3.77	
TPH 8015M	mg/	/kg	Analyzed By: MS						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	02/14/2025	ND	197	98.5	200	6.00	
DRO >C10-C28*	<10.0	10.0	02/14/2025	ND	192	96.0	200	3.56	
EXT DRO >C28-C36	<10.0	10.0	02/14/2025	ND					
Surrogate: 1-Chlorooctane	101	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	105	% 49.1-14	8						

Cardinal Laboratories

*=Accredited Analyte

Celeg D. Keine

Celey D. Keene, Lab Director/Quality Manager



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

Received:	02/14/2025	Sampling Date:	02/14/2025
Reported:	02/19/2025	Sampling Type:	Soil
Project Name:	RGA #1 RELEASE REMEDIATION	Sampling Condition:	Cool & Intact
Project Number:	nAPP2228347919	Sample Received By:	Alyssa Parras
Project Location:	BTA - EDDY CO NM		

Sample ID: SW 4 0-16' (H250913-02)

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	02/17/2025	ND	2.09	105	2.00	0.00731	
Toluene*	<0.050	0.050	02/17/2025	ND	2.14	107	2.00	0.00738	
Ethylbenzene*	<0.050	0.050	02/17/2025	ND	2.08	104	2.00	0.194	
Total Xylenes*	<0.150	0.150	02/17/2025	ND	6.14	102	6.00	0.0667	
Total BTEX	<0.300	0.300	02/17/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	101	% 71.5-13	4						
Chloride, SM4500Cl-B	mg,	/kg	Analyzed By: AC						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	32.0	16.0	02/17/2025	ND	416	104	400	3.77	
TPH 8015M	mg,	/kg	Analyzed By: MS						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	02/14/2025	ND	197	98.5	200	6.00	
DRO >C10-C28*	<10.0	10.0	02/14/2025	ND	192	96.0	200	3.56	
EXT DRO >C28-C36	<10.0	10.0	02/14/2025	ND					
Surrogate: 1-Chlorooctane	94.1	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	95.8	% 49.1-14	8						

Cardinal Laboratories

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Celez D. Keine

Celey D. Keene, Lab Director/Quality Manager



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

Received:	02/14/2025	Sampling Date:	02/14/2025
Reported:	02/19/2025	Sampling Type:	Soil
Project Name:	RGA #1 RELEASE REMEDIATION	Sampling Condition:	Cool & Intact
Project Number:	nAPP2228347919	Sample Received By:	Alyssa Parras
Project Location:	BTA - EDDY CO NM		

Sample ID: SW 8 0-16' (H250913-03)

BTEX 8021B	mg/kg		Analyzed By: JH						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/17/2025	ND	2.09	105	2.00	0.00731	
Toluene*	<0.050	0.050	02/17/2025	ND	2.14	107	2.00	0.00738	
Ethylbenzene*	<0.050	0.050	02/17/2025	ND	2.08	104	2.00	0.194	
Total Xylenes*	<0.150	0.150	02/17/2025	ND	6.14	102	6.00	0.0667	
Total BTEX	<0.300	0.300	02/17/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	100	% 71.5-13	4						
Chloride, SM4500Cl-B	mg/	/kg	Analyzed By: AC						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	<16.0	16.0	02/17/2025	ND	416	104	400	3.77	
TPH 8015M	mg/	/kg	Analyzed By: MS						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	02/14/2025	ND	197	98.5	200	6.00	
DRO >C10-C28*	<10.0	10.0	02/14/2025	ND	192	96.0	200	3.56	
EXT DRO >C28-C36	<10.0	10.0	02/14/2025	ND					
Surrogate: 1-Chlorooctane	93.6	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	95.2	% 49.1-14	8						

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Celez D. Keine

Celey D. Keene, Lab Director/Quality Manager



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

Received:	02/14/2025	Sampling Date:	02/14/2025
Reported:	02/19/2025	Sampling Type:	Soil
Project Name:	RGA #1 RELEASE REMEDIATION	Sampling Condition:	Cool & Intact
Project Number:	nAPP2228347919	Sample Received By:	Alyssa Parras
Project Location:	BTA - EDDY CO NM		

Sample ID: FS - 6 @ 16' (H250913-04)

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	02/17/2025	ND	2.09	105	2.00	0.00731	
Toluene*	<0.050	0.050	02/17/2025	ND	2.14	107	2.00	0.00738	
Ethylbenzene*	<0.050	0.050	02/17/2025	ND	2.08	104	2.00	0.194	
Total Xylenes*	<0.150	0.150	02/17/2025	ND	6.14	102	6.00	0.0667	
Total BTEX	<0.300	0.300	02/17/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	101 9	% 71.5-13	4						
Chloride, SM4500Cl-B	mg/	/kg	Analyzed By: AC						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	32.0	16.0	02/17/2025	ND	416	104	400	3.77	
TPH 8015M	mg/	/kg	Analyzed By: MS						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	02/14/2025	ND	197	98.5	200	6.00	
DRO >C10-C28*	<10.0	10.0	02/14/2025	ND	192	96.0	200	3.56	
EXT DRO >C28-C36	<10.0	10.0	02/14/2025	ND					
Surrogate: 1-Chlorooctane	96.3	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	98.6	% 49.1-14	8						

Cardinal Laboratories

*=Accredited Analyte

Celez D. Keine

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

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Celeg D. Keine

Celey D. Keene, Lab Director/Quality Manager

Received By:	Damages. Cardinal's lability and client's exclusive remedy for any claim anising whether based in contract or tort, shall be limited to the amount paid times to incidental or consequential damages, including without limitation, business intermatives, leave of the admess after cut of or related to the performance of services hereurder by Cardinal, regardless of whether stund claims, leave of the above surved by Cardinal within 30 days after cut of or related to the performance of services hereurder by Cardinal, regardless of whether stund claims, leave of the above surved by Cardinal within 30 days after cut of or related to the performance of services hereurder by Cardinal, regardless of whether stund claims is based upon any of the above surved by claims.	$\frac{1}{2} = \frac{1}{2} = \frac{1}$	# CO GRO WAS SOIL OIL SLU OTH ACIE	DGE ER : D/BASE: COOL	Y	Project Name: Key Al Key Key Charles in State: Zip:	Project #: AH W22 354 1919 Project Owner: City:	/	City: State: Zip: Attn: Rey Ramos	Address: Company: BTA	P.O. #		101 East Marland, Hobbs, NM 88240 (575) 393-2326 FAX (575) 393-2476
Verbal Result: Yes No Add"I Phone #: All Results are emailed. Please provide Email address: All Results are emailed. Please provide Email address: REMARKS: Remain address: Turnaround Time: Standard All Results Bacteria (only) Sample Condition Cool Intact Observed Temp. °C Themometer ID #140 2 Yes Yes Yes	It for the		× TI	H GRO) -						ANALYSIS REDUEST	

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February 20, 2025

NICHOLAS POOLE TETRA TECH 901 WEST WALL STREET , STE 100 MIDLAND, TX 79701

RE: RGA #1 RELEASE REMEDIATION

Enclosed are the results of analyses for samples received by the laboratory on 02/17/25 14:40.

Cardinal Laboratories is accredited through Texas NELAP under certificate number TX-C24-00112. 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/qa/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,

Celez D. Keine

Celey D. Keene Lab Director/Quality Manager



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

Received:	02/17/2025	Sampling Date:	02/17/2025
Reported:	02/20/2025	Sampling Type:	Soil
Project Name:	RGA #1 RELEASE REMEDIATION	Sampling Condition:	Cool & Intact
Project Number:	nAPP2228347919	Sample Received By:	Alyssa Parras
Project Location:	BTA - EDDY CO NM		

Sample ID: FS-7 @ 16' (H250942-01)

BTEX 8021B	mg/	kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifie
Benzene*	<0.050	0.050	02/18/2025	ND	1.91	95.4	2.00	2.09	
Toluene*	<0.050	0.050	02/18/2025	ND	2.02	101	2.00	2.02	
Ethylbenzene*	<0.050	0.050	02/18/2025	ND	1.99	99.5	2.00	1.99	
Total Xylenes*	<0.150	0.150	02/18/2025	ND	5.87	97.8	6.00	2.20	
Total BTEX	<0.300	0.300	02/18/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	99.2	% 71.5-13	4						
Chloride, SM4500Cl-B	mg/	kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	32.0	16.0	02/18/2025	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	02/18/2025	ND	187	93.4	200	2.12	
DRO >C10-C28*	<10.0	10.0	02/18/2025	ND	189	94.4	200	9.04	
EXT DRO >C28-C36	<10.0	10.0	02/18/2025	ND					
Surrogate: 1-Chlorooctane	101 9	48.2-13	4						
Surrogate: 1-Chlorooctadecane	98.9	% 49.1-14	0						

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Celey D. Keene, Lab Director/Quality Manager



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

Received:	02/17/2025	Sampling Date:	02/17/2025
Reported:	02/20/2025	Sampling Type:	Soil
Project Name:	RGA #1 RELEASE REMEDIATION	Sampling Condition:	Cool & Intact
Project Number:	nAPP2228347919	Sample Received By:	Alyssa Parras
Project Location:	BTA - EDDY CO NM		

Sample ID: SW5 @ 0-16' (H250942-02)

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	02/18/2025	ND	1.91	95.4	2.00	2.09	
Toluene*	<0.050	0.050	02/18/2025	ND	2.02	101	2.00	2.02	
Ethylbenzene*	<0.050	0.050	02/18/2025	ND	1.99	99.5	2.00	1.99	
Total Xylenes*	<0.150	0.150	02/18/2025	ND	5.87	97.8	6.00	2.20	
Total BTEX	<0.300	0.300	02/18/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	100	% 71.5-13	4						
Chloride, SM4500Cl-B	mg/	/kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	<16.0	16.0	02/18/2025	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	02/18/2025	ND	187	93.4	200	2.12	
DRO >C10-C28*	<10.0	10.0	02/18/2025	ND	189	94.4	200	9.04	
EXT DRO >C28-C36	<10.0	10.0	02/18/2025	ND					
Surrogate: 1-Chlorooctane	106	% 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 NICHOLAS POOLE 901 WEST WALL STREET , STE 100 MIDLAND TX, 79701 Fax To: (432) 682-3946

Received:	02/17/2025	Sampling Date:	02/17/2025
Reported:	02/20/2025	Sampling Type:	Soil
Project Name:	RGA #1 RELEASE REMEDIATION	Sampling Condition:	Cool & Intact
Project Number:	nAPP2228347919	Sample Received By:	Alyssa Parras
Project Location:	BTA - EDDY CO NM		

Sample ID: SW7 @ 0-16' (H250942-03)

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	02/18/2025	ND	1.91	95.4	2.00	2.09	
Toluene*	<0.050	0.050	02/18/2025	ND	2.02	101	2.00	2.02	
Ethylbenzene*	<0.050	0.050	02/18/2025	ND	1.99	99.5	2.00	1.99	
Total Xylenes*	<0.150	0.150	02/18/2025	ND	5.87	97.8	6.00	2.20	
Total BTEX	<0.300	0.300	02/18/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	101	% 71.5-13	4						
Chloride, SM4500Cl-B	mg	/kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	<16.0	16.0	02/18/2025	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	02/18/2025	ND	187	93.4	200	2.12	
DRO >C10-C28*	<10.0	10.0	02/18/2025	ND	189	94.4	200	9.04	
EXT DRO >C28-C36	<10.0	10.0	02/18/2025	ND					
Surrogate: 1-Chlorooctane	92.2	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	91.0	% 49.1-14	8						

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Celey D. Keene, Lab Director/Quality Manager



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

Received:	02/17/2025	Sampling Date:	02/17/2025
Reported:	02/20/2025	Sampling Type:	Soil
Project Name:	RGA #1 RELEASE REMEDIATION	Sampling Condition:	Cool & Intact
Project Number:	nAPP2228347919	Sample Received By:	Alyssa Parras
Project Location:	BTA - EDDY CO NM		

Sample ID: FS8 @ 8' (H250942-04)

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	02/18/2025	ND	1.91	95.4	2.00	2.09	
Toluene*	<0.050	0.050	02/18/2025	ND	2.02	101	2.00	2.02	
Ethylbenzene*	<0.050	0.050	02/18/2025	ND	1.99	99.5	2.00	1.99	
Total Xylenes*	<0.150	0.150	02/18/2025	ND	5.87	97.8	6.00	2.20	
Total BTEX	<0.300	0.300	02/18/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	100 9	% 71.5-13	4						
Chloride, SM4500Cl-B	mg/	/kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	<16.0	16.0	02/18/2025	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	02/18/2025	ND	187	93.4	200	2.12	
DRO >C10-C28*	<10.0	10.0	02/18/2025	ND	189	94.4	200	9.04	
EXT DRO >C28-C36	<10.0	10.0	02/18/2025	ND					
Surrogate: 1-Chlorooctane	115 9	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	112 9	% 49.1-14	8						

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Celey D. Keene, Lab Director/Quality Manager



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

Received:	02/17/2025	Sampling Date:	02/17/2025
Reported:	02/20/2025	Sampling Type:	Soil
Project Name:	RGA #1 RELEASE REMEDIATION	Sampling Condition:	Cool & Intact
Project Number:	nAPP2228347919	Sample Received By:	Alyssa Parras
Project Location:	BTA - EDDY CO NM		

Sample ID: SW6 @ 0-8' (H250942-05)

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	02/18/2025	ND	1.91	95.4	2.00	2.09	
Toluene*	<0.050	0.050	02/18/2025	ND	2.02	101	2.00	2.02	
Ethylbenzene*	<0.050	0.050	02/18/2025	ND	1.99	99.5	2.00	1.99	
Total Xylenes*	<0.150	0.150	02/18/2025	ND	5.87	97.8	6.00	2.20	
Total BTEX	<0.300	0.300	02/18/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	101	% 71.5-13	4						
Chloride, SM4500Cl-B	oride, SM4500Cl-B mg/kg			d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	<16.0	16.0	02/18/2025	ND	416	104	400	3.77	
TPH 8015M	mg,	′kg	Analyze	Analyzed By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	02/18/2025	ND	187	93.4	200	2.12	
DRO >C10-C28*	<10.0	10.0	02/18/2025	ND	189	94.4	200	9.04	
EXT DRO >C28-C36	<10.0	10.0	02/18/2025	ND					
Surrogate: 1-Chlorooctane	103	48.2-13	4						
Surrogate: 1-Chlorooctadecane	101	% 49.1-14	8						

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

Received:	02/17/2025	Sampling Date:	02/17/2025
Reported:	02/20/2025	Sampling Type:	Soil
Project Name:	RGA #1 RELEASE REMEDIATION	Sampling Condition:	Cool & Intact
Project Number:	nAPP2228347919	Sample Received By:	Alyssa Parras
Project Location:	BTA - EDDY CO NM		

Sample ID: SW1 @ 0-2' (H250942-06)

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	02/18/2025	ND	1.91	95.4	2.00	2.09	
Toluene*	<0.050	0.050	02/18/2025	ND	2.02	101	2.00	2.02	
Ethylbenzene*	<0.050	0.050	02/18/2025	ND	1.99	99.5	2.00	1.99	
Total Xylenes*	<0.150	0.150	02/18/2025	ND	5.87	97.8	6.00	2.20	
Total BTEX	<0.300	0.300	02/18/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	101	% 71.5-13	4						
Chloride, SM4500Cl-B	oride, SM4500Cl-B mg/kg			d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	32.0	16.0	02/18/2025	ND	416	104	400	3.77	
TPH 8015M	mg/	ng/kg Analyz		nalyzed By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	02/18/2025	ND	187	93.4	200	2.12	
DRO >C10-C28*	<10.0	10.0	02/18/2025	ND	189	94.4	200	9.04	
EXT DRO >C28-C36	<10.0	10.0	02/18/2025	ND					
Surrogate: 1-Chlorooctane	113 9	48.2-13	4						
Surrogate: 1-Chlorooctadecane	112 9	% 49.1-14	8						

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Celey D. Keene, Lab Director/Quality Manager



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

Received:	02/17/2025	Sampling Date:	02/17/2025
Reported:	02/20/2025	Sampling Type:	Soil
Project Name:	RGA #1 RELEASE REMEDIATION	Sampling Condition:	Cool & Intact
Project Number:	nAPP2228347919	Sample Received By:	Alyssa Parras
Project Location:	BTA - EDDY CO NM		

Sample ID: SW2 @ 0-3.5' (H250942-07)

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	02/18/2025	ND	1.91	95.4	2.00	2.09	
Toluene*	<0.050	0.050	02/18/2025	ND	2.02	101	2.00	2.02	
Ethylbenzene*	<0.050	0.050	02/18/2025	ND	1.99	99.5	2.00	1.99	
Total Xylenes*	<0.150	0.150	02/18/2025	ND	5.87	97.8	6.00	2.20	
Total BTEX	<0.300	0.300	02/18/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	100 \$	% 71.5-13	4						
Chloride, SM4500Cl-B	mg,	/kg	Analyzed By: HM						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	32.0	16.0	02/18/2025	ND	416	104	400	3.77	
TPH 8015M	mg/	/kg	Analyzed By: MS						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	02/18/2025	ND	187	93.4	200	2.12	
DRO >C10-C28*	<10.0	10.0	02/18/2025	ND	189	94.4	200	9.04	
EXT DRO >C28-C36	<10.0	10.0	02/18/2025	ND					
Surrogate: 1-Chlorooctane	104	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	104	% 49.1-14	8						

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

Received:	02/17/2025	Sampling Date:	02/17/2025
Reported:	02/20/2025	Sampling Type:	Soil
Project Name:	RGA #1 RELEASE REMEDIATION	Sampling Condition:	Cool & Intact
Project Number:	nAPP2228347919	Sample Received By:	Alyssa Parras
Project Location:	BTA - EDDY CO NM		

Sample ID: FS5 @ 16' (H250942-08)

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	02/18/2025	ND	1.91	95.4	2.00	2.09	
Toluene*	<0.050	0.050	02/18/2025	ND	2.02	101	2.00	2.02	
Ethylbenzene*	<0.050	0.050	02/18/2025	ND	1.99	99.5	2.00	1.99	
Total Xylenes*	<0.150	0.150	02/18/2025	ND	5.87	97.8	6.00	2.20	
Total BTEX	<0.300	0.300	02/18/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	102 9	% 71.5-13	4						
Chloride, SM4500Cl-B	loride, SM4500Cl-B mg/kg		Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	32.0	16.0	02/18/2025	ND	416	104	400	3.77	
TPH 8015M	mg/	′kg	Analyzed By: MS						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	02/18/2025	ND	187	93.4	200	2.12	
DRO >C10-C28*	<10.0	10.0	02/18/2025	ND	189	94.4	200	9.04	
EXT DRO >C28-C36	<10.0	10.0	02/18/2025	ND					
Surrogate: 1-Chlorooctane	91.6	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	92.4	% 49.1-14	8						

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Celey D. Keene, Lab Director/Quality Manager



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

Received:	02/17/2025	Sampling Date:	02/17/2025
Reported:	02/20/2025	Sampling Type:	Soil
Project Name:	RGA #1 RELEASE REMEDIATION	Sampling Condition:	Cool & Intact
Project Number:	nAPP2228347919	Sample Received By:	Alyssa Parras
Project Location:	BTA - EDDY CO NM		

Sample ID: PIT #2 (H250942-09)

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	02/18/2025	ND	1.91	95.4	2.00	2.09	
Toluene*	<0.050	0.050	02/18/2025	ND	2.02	101	2.00	2.02	
Ethylbenzene*	<0.050	0.050	02/18/2025	ND	1.99	99.5	2.00	1.99	
Total Xylenes*	<0.150	0.150	02/18/2025	ND	5.87	97.8	6.00	2.20	
Total BTEX	<0.300	0.300	02/18/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	99.9	% 71.5-13	4						
Chloride, SM4500Cl-B	mg/	/kg	Analyzed By: HM						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	64.0	16.0	02/18/2025	ND	416	104	400	3.77	
TPH 8015M	mg/	/kg	Analyzed By: MS						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	02/18/2025	ND	187	93.4	200	2.12	
DRO >C10-C28*	<10.0	10.0	02/18/2025	ND	189	94.4	200	9.04	
EXT DRO >C28-C36	<10.0	10.0	02/18/2025	ND					
Surrogate: 1-Chlorooctane	97.3	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	96.9	% 49.1-14	8						

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Notes and Definitions

ND	Analyte NOT DETECTED at or above the reporting limit
RPD	Relative Percent Difference
**	Samples not received at proper temperature of 6°C or below.
***	Insufficient time to reach temperature.
-	Chloride by SM4500Cl-B does not require samples be received at or below 6°C

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

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Celey D. Keene, Lab Director/Quality Manager

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CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

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Released	to	Imaging:	5/15/202	5 2.	:14:40	PM

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				olicable	client for the ap	ount paid by the days after comp	mited to the am dinal within 30 of	shall be lived by Car	ract or tort, and recei	ased in contr ade in writing	whether b unless ma	aim arising ned waived	for any c	PLEASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive remedy for any claim arising whether based in contract or fort, shall be limited to the amount paid by the client for the analyses All claims including these 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	amages. Cardinal's liabili	PLEASE NOTE: Liability and I
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			_))	>			Address:	Adc	r				Fax #:		Phone #:
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REQUEST	ANALYSIS REC					70	BILL 1							ch	Tetra Te	Company Name:
													-2476	101 East Marland, Hobbs, NM 88240 (575) 393-2326 FAX (575) 393-2476)1 East Marlar (575) 393-232	10



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APPENDIX H Seed Mix

Received by OCD: 5/6/2025 1:34:03 PM



Released to Imaging: 5/15/2025 2:14:40 PM

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MAP	LEGEND	MAP INFORMATION
Area of Interest (AOI) Area of Interest (AOI)	Spoil AreaStony Spot	The soil surveys that comprise your AOI were mapped at 1:20,000.
Soils Soil Map Unit Polygons ✓ Soil Map Unit Lines Image: Special Point Features Soil Map Unit Points Special Point Features Borrow Pit Image: Special Point Points Special Point Features Image: Special Point Points Soil Map Unit Points Special Point Features Image: Special Point Points Image: Special Point Point Points Soil Map Unit Points Image: Special Point Point Points Soil Map Unit Points Image: Special Point Point Points Soil Map Unit Points Image: Special Point Point Points Soil Map Unit Points Image: Special Point Point Point Points Soil Map Unit Points Image: Special Point Point Points Soil Map Unit Points Image: Special Point Point Point Points Glay Spet Image: Special Point Poin	Image: Stony SpotImage: Very Stony SpotImage: Very Stony SpotImage: Very Stony SpotImage: Very Stony SpotImage: Story SpotImage: Story SpotImage: Very Stony SpotImag	 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. 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. 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 20, Sep 3, 2024 Soil map units are labeled (as space allows) for map scales 1:50,000 or larger. Date(s) aerial images were photographed: Nov 12, 2022—Dec 2, 2022
Slide or Slip		

Map Unit Legend

Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
At	Atoka loam, 1 to 3 percent slopes	0.0	4.1%
Uo	Upton gravelly loam, 0 to 9 percent slopes	0.9	95.9%
Totals for Area of Interest		0.9	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

At—Atoka loam, 1 to 3 percent slopes

Map Unit Setting

National map unit symbol: 1w41 Elevation: 1,100 to 4,300 feet Mean annual precipitation: 7 to 14 inches Mean annual air temperature: 60 to 70 degrees F Frost-free period: 200 to 240 days Farmland classification: Farmland of statewide importance

Map Unit Composition

Atoka and similar soils: 98 percent Minor components: 2 percent Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Atoka

Setting

Landform: Plains Landform position (three-dimensional): Riser Down-slope shape: Convex Across-slope shape: Linear Parent material: Mixed alluvium

Typical profile

H1 - 0 to 8 inches: loam H2 - 8 to 33 inches: loam H3 - 33 to 37 inches: indurated

Properties and qualities

Slope: 1 to 3 percent
Depth to restrictive feature: 20 to 40 inches to petrocalcic
Drainage class: Well drained
Runoff class: High
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: 15 percent
Maximum salinity: Very slightly saline to slightly saline (2.0 to 4.0 mmhos/cm)
Sodium adsorption ratio, maximum: 1.0
Available water supply, 0 to 60 inches: Moderate (about 6.4 inches)

Interpretive groups

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

Minor Components

Atoka

Percent of map unit: 1 percent Ecological site: R070BC007NM - Loamy Hydric soil rating: No

Upton

Percent of map unit: 1 percent Ecological site: R070BC025NM - Shallow Hydric soil rating: No

Uo—Upton gravelly loam, 0 to 9 percent slopes

Map Unit Setting

National map unit symbol: 1w67 Elevation: 1,100 to 4,400 feet Mean annual precipitation: 7 to 15 inches Mean annual air temperature: 60 to 70 degrees F Frost-free period: 200 to 240 days Farmland classification: Not prime farmland

Map Unit Composition

Upton and similar soils: 96 percent Minor components: 4 percent Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Upton

Setting

Landform: Ridges, fans Landform position (three-dimensional): Side slope, rise Down-slope shape: Convex Across-slope shape: Convex Parent material: Residuum weathered from limestone

Typical profile

H1 - 0 to 9 inches: gravelly loam
H2 - 9 to 13 inches: gravelly loam
H3 - 13 to 21 inches: cemented
H4 - 21 to 60 inches: very gravelly loam

Properties and qualities

Slope: 0 to 9 percent
Depth to restrictive feature: 7 to 20 inches to petrocalcic
Drainage class: Well drained
Runoff class: High
Capacity of the most limiting layer to transmit water (Ksat): Low to moderately high (0.01 to 0.60 in/hr)
Depth to water table: More than 80 inches

Custom Soil Resource Report

Frequency of flooding: None Frequency of ponding: None Calcium carbonate, maximum content: 75 percent Maximum salinity: Nonsaline to very slightly saline (0.0 to 2.0 mmhos/cm) Sodium adsorption ratio, maximum: 1.0 Available water supply, 0 to 60 inches: Very low (about 1.4 inches)

Interpretive groups

Land capability classification (irrigated): None specified Land capability classification (nonirrigated): 7s Hydrologic Soil Group: D Ecological site: R070BC025NM - Shallow Hydric soil rating: No

Minor Components

Reagan

Percent of map unit: 1 percent Ecological site: R070BC007NM - Loamy Hydric soil rating: No

Atoka

Percent of map unit: 1 percent Ecological site: R070BC007NM - Loamy Hydric soil rating: No

Atoka

Percent of map unit: 1 percent Ecological site: R070BC007NM - Loamy Hydric soil rating: No

Upton

Percent of map unit: 1 percent Ecological site: R070BC025NM - Shallow Hydric soil rating: No

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NMSLO Seed Mix

Coarse (CS)

COARSE (CS) SITES SEED MIXTURE:

COMMON NAME	VARIETY	APPLICATION RATE (PLS/Acre)	DRILL BOX	
Grasses:				
Sand bluestem	VNS, Southern	2.0	F	
Sideoats grama	Vaughn, El Reno	2.0	F	
Blue grama	Hachita, Lovington	1.5	D	
Little bluestem	Cimmaron, Pastura	1.5	F	
Sand dropseed	VNS, Southern	1.0	S	
Plains bristlegrass	VNS, Southern	0.75	D	
Forbs:				
Parry penstemon	VNS, Southern	1.0	D	
Desert globemallow	VNS, Southern	1.0	D	
White prairieclover	Kaneb, VNS	0.5	D	
Sulfur buckwheat	VNS, Southern	0.5	D	
Shrubs:				
Fourwing saltbush	VNS, Southern	1.0	D	
Skunkbush sumac	VNS, Southern	1.0	D	
Common winterfat	VNS, Southern	1.0	F	
Fringed sagewort	VNS, Southern	0.5	F	
	Total PLS/acr	e 18.25		

S = Small seed drill box, D = Standard seed drill box, F = Fluffy seed drill box

• VNS, Southern – No Variety Stated, seed should be from a southern latitude collection of this species.

- Double above seed rates for broadcast or hydroseeding.
- If Parry is not available, substitute firecracker penstemon.
- If desert globemallow is not available, substitute scarlet globemallow.
- If one species is not available, provide a suggested substitute to the New Mexico Land Office for approval. Increasing all other species proportionately may be acceptable.



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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

Action 459207

QUESTIONS				
Operator:	OGRID:			
BTA OIL PRODUCERS, LLC	260297			
104 S Pecos	Action Number:			
Midland, TX 79701	459207			
	Action Type:			
	[C-141] Reclamation Report C-141 (C-141-v-Reclamation)			

QUESTIONS

nAPP2228347919
NAPP2228347919 RGA #1 @ 30-015-26151
Oil Release
Reclamation Report Received
[30-015-26151] RGA #001

Location of Release Source

Please	answer	all	the	questions	in	this	group.

Site Name	RGA #1
Date Release Discovered	10/07/2022
Surface Owner	Private

Incident Details

Please answer all the questions in this group.				
Incident Type	Oil 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. Cause: Equipment Failure | Producing Well | Crude Oil | Released: 7 BBL | Recovered: 5 BBL Crude Oil Released (bbls) Details Lost: 2 BBL Cause: Equipment Failure | Producing Well | Produced Water | Released: 5 BBL | Recovered: Produced Water Released (bbls) Details 3 BBL | Lost: 2 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 Stuffing Box Failure. Spill onto pad immediately around the wellhead and on caliche well pad. Other, Specify, Unknown, and/or Fire, or any negative lost amounts)

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QUESTIONS, Page 2

Action 459207

QUESTIONS (conti	nued)
Operator:	OGRID:
BTA OIL PRODUCERS, LLC	260297
104 S Pecos	Action Number:
Midland, TX 79701	459207
	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.
Was this a major release as defined by Subsection A of 19.15.29.7 NMAC	No
Reasons why this would be considered a submission for a notification of a major release	Unavailable.
With the implementation of the 19.15.27 NMAC (05/25/2021), venting and/or flaring of natural gas (i.	e. gas only) are to be submitted on the C-129 form.

Initial Response	
The responsible party must undertake the following actions immediately unless they could create a s	afety 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.
to report and/or file certain release notifications and perform corrective actions for releat the OCD does not relieve the operator of liability should their operations have failed to a	knowledge and understand that pursuant to OCD rules and regulations all operators are required ases which may endanger public health or the environment. The acceptance of a C-141 report by adequately investigate and remediate contamination that pose a threat to groundwater, surface t does not relieve the operator of responsibility for compliance with any other federal, state, or
I hereby agree and sign off to the above statement	Name: Samantha Allen Title: Tetratech Email: Samantha.allen@tetratech.com Date: 05/06/2025

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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 3

Action 459207

QUESTIONS (continued)		
Operator:	OGRID:	
BTA OIL PRODUCERS, LLC	260297	
104 S Pecos	Action Number:	
Midland, TX 79701	459207	
	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 1000 (ft.) and ½ (mi.)
Any lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark)	Between 1000 (ft.) and ½ (mi.)
An occupied permanent residence, school, hospital, institution, or church	Between 1 and 5 (mi.)
A spring or a private domestic fresh water well used by less than five households for domestic or stock watering purposes	Between 1 and 5 (mi.)
Any other fresh water well or spring	Between 1 and 5 (mi.)
Incorporated municipal boundaries or a defined municipal fresh water well field	Between 1 and 5 (mi.)
A wetland	Between ½ and 1 (mi.)
A subsurface mine	Between 1 and 5 (mi.)
An (non-karst) unstable area	Greater than 5 (mi.)
Categorize the risk of this well / site being in a karst geology	Medium
A 100-year floodplain	Between 1000 (ft.) and ½ (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	o 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 de	emonstrating the lateral and vertical extents of soil contamination	on associated with the release have been determined, pursuant to 19.15.29.11 NMAC and 19.15.29.13 NMAC.
Have the lateral and vertic	al extents of contamination been fully delineated	Yes
Was this release entirely of	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)	11400
TPH (GRO+DRO+MRO)	(EPA SW-846 Method 8015M)	12400
GRO+DRO	(EPA SW-846 Method 8015M)	12400
BTEX	(EPA SW-846 Method 8021B or 8260B)	68.5
Benzene	(EPA SW-846 Method 8021B or 8260B)	0
	NMAC unless the site characterization report includes complete melines for beginning and completing the remediation.	ed efforts at remediation, the report must include a proposed remediation plan in accordance with 19.15.29.12 NMAC,
On what estimated date w	vill the remediation commence	02/13/2025
On what date will (or did)	the final sampling or liner inspection occur	02/13/2025
On what date will (or was)	the remediation complete(d)	02/18/2025
What is the estimated surf	face area (in square feet) that will be reclaimed	17000
What is the estimated volu	ume (in cubic yards) that will be reclaimed	1020
What is the estimated surf	face area (in square feet) that will be remediated	2894
What is the estimated volu	ume (in cubic yards) that will be remediated	1020
These estimated dates and measurements are recognized to be the best guess or calculation at the time of submission and may (be) change(d) over time as more remediation efforts are completed.		

The OCD recognizes that proposed remediation measures may have to be minimally adjusted in accordance with the physical realities encountered during remediation. If the responsible party has any need to significantly deviate from the remediation plan proposed, then it should consult with the division to determine if another remediation plan submission is required.

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QUESTI	ONS (continued)	
Operator:	OGRID:	
BTA OIL PRODUCERS, LLC	260297	
104 S Pecos	Action Number:	
Midland, TX 79701	459207	
	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	HALFWAY DISPOSAL AND LANDFILL [fEEM0112334510]	
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	Not answered.	
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)	No	
(In Situ) Soil Vapor Extraction	No	
(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 ef which includes the anticipated timelines for beginning and completing the remediation.	forts at remediation, the report must include a proposed remediation plan in accordance with 19.15.29.12 NMAC	
to report and/or file certain release notifications and perform corrective actions for releat the OCD does not relieve the operator of liability should their operations have failed to a	nowledge 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 idequately investigate and remediate contamination that pose a threat to groundwater, surface does not relieve the operator of responsibility for compliance with any other federal, state, or	
I hereby agree and sign off to the above statement	Name: Samantha Allen Title: Tetratech	

I hereby agree and sign off to the above statement Email: Samantha.allen@tetratech.com Date: 05/06/2025

The OCD recognizes that proposed remediation measures may have to be minimally adjusted in accordance with the physical realities encountered during remediation. If the responsible party has any need to significantly deviate from the remediation plan proposed, then it should consult with the division to determine if another remediation plan submission is required.

Action 459207

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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 5

Action 459207

QUESTIONS (continued)		
Operator: BTA OIL PRODUCERS, LLC 104 S Pecos Midland, TX 79701	OGRID: 260297	
	Action Number: 459207	
	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	
Requesting a deferral of the remediation closure due date with the approval of this submission	Νο

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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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Action 459207

QUESTIONS (continued)		
Operator:	OGRID:	
BTA OIL PRODUCERS, LLC	260297	
104 S Pecos	Action Number:	
Midland, TX 79701	459207	
	Action Type:	
	[C-141] Reclamation Report C-141 (C-141-v-Reclamation)	

QUESTIONS

Sampling Event Information	
Last sampling notification (C-141N) recorded	430203
Sampling date pursuant to Subparagraph (a) of Paragraph (1) of Subsection D of 19.15.29.12 NMAC	02/13/2025
What was the (estimated) number of samples that were to be gathered	16
What was the sampling surface area in square feet	2160

Remediation Closure Request

Only answer the questions in this group if seeking remediation closure for this release because all re	emediation 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	2894
What was the total volume (cubic yards) remediated	1020
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	17000
What was the total volume (in cubic yards) reclaimed	1020
Summarize any additional remediation activities not included by answers (above)	From February 13 to March 3, 2025, Tetra Tech personnel were onsite to supervise the remediation and reclamation activities proposed in the approved (Ensolum) Work Plan, including excavation, disposal, and confirmation sampling. The areas within the release footprint were excavated to a maximum depth of 16 feet below surrounding grade. Areas in the immediate vicinity of the wellhead were scraped to approximately 1-6 in bgs.All excavated material was transported off-site for proper disposal. Approximately 1,020 cubic yards of material were transported to the R360 Halfway Landfill in Hobbs, New Mexico.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 200 square feet of excavated area. A total of eight (8) confirmation floor sample locations and eight (8) confirmation sidewall sample locations were used during additional remedial activities.
	closure requirements and any conditions or directives of the OCD. This demonstration should be in the form of a notes, photographs of any excavation prior to backfilling, laboratory data including chain of custody documents of
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 uses 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 ially 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: Samantha Allen Title: Tetratech Email: Samantha.allen@tetratech.com Date: 05/06/2025

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QUESTIONS, Page 7

Action 459207

QUESTIONS	(continued)

Operator:	OGRID:
BTA OIL PRODUCERS, LLC	260297
104 S Pecos	Action Number:
Midland, TX 79701	459207
	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.	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	17000			
What was the total volume of replacement material (in cubic yards) for this site	1200			
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 less than 600 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 suitable material 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)	04/01/2025			
Summarize any additional reclamation activities not included by answers (above)	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.The soil cover included a top layer consisting of one foot of suitable material to establish vegetation at the site. The area was seeded following backfilling to aid in revegetation.Based on the soils of the site, the NMSLO Course (CS) 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.			
	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			
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 I hereby agree and sign off to the above statement I hereby agree and sign off to the above statement I hereby agree and sign off to the above statement I hereby agree and sign off to the above statement I hereby agree and sign off to the above statement I hereby agree and sign off to the above statement I hereby agree and sign off to the above statement I hereby agree and sign off to the above statement I hereby agree and sign off to the above statement I hereby agree and sign off to the above statement I hereby agree and sign off to the above statement I hereby agree and sign off to the above statement I hereby agree and sign off to the above statement I hereby agree and sign off to the above statement I hereby agree and sign off to the above statement I hereby agree and sign off to the above statement I hereby agree and sign off to the above statement I hereby agree and sign off to the above state				

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QUESTIONS (co	ontinued)
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Operator:	OGRID:
BTA OIL PRODUCERS, LLC	260297
104 S Pecos	Action Number:
Midland, TX 79701	459207
	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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Action 459207

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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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CONDITIONS

Action 459207

CONDITIONS

Operator:	OGRID:
BTA OIL PRODUCERS, LLC	260297
104 S Pecos	Action Number:
Midland, TX 79701	459207
	Action Type:
	[C-141] Reclamation Report C-141 (C-141-v-Reclamation)

CONDITIONS

Created By	Condition	Condition Date
amaxwell	The reclamation report has been approved pursuant to 19.15.29.13 E. NMAC. The acceptance of this 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; or if the location fails to revegetate properly. In addition, the OCD approval does not relieve the responsible party of compliance with any other federal, state, or local laws and/or regulations.	5/15/2025
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.	5/15/2025