

August 19, 2020

NMOCD District 2 Mr. Robert Hamlet 811 S. First Street Artesia, New Mexico 88210

Dear Mr. Hamlet:

M&M Excavating, Inc. (MMX) has prepared this Remediation Closure Report for Devon Energy Production Company that describes the remediation of a release of liquids at the Cactus State #009. site. The site is in Unit O, Section 16, Township 21S, Range 26E, Latitude 32.4750443, Longitude -104.2966919, Eddy County, New Mexico, on State land. Figure 1 provides the vicinity and site location on an USGS 7.5-minute quadrangle map.

Site Information and Closure Criteria

The Cactus State #009. is located approximately six (6) miles north west of Carlsbad, New Mexico on State land at an elevation of approximately 3,293 feet above mean sea level (amsl).

Based upon well water data. (Appendix B), depth to groundwater in the area is estimated to be 150 feet below grade surface (bgs). There are no known water wells within ½ mile of the location, according to the New Mexico Office of the State Engineer (NMOSE) and USGS. The nearest significant watercourse is an unnamed draw located approximately 1,200 feet to the south.

The site is in an area identified as high karst and has therefor been remediated to the applicable NMOCD Closure Criteria for groundwater less than 50 feet bgs. The site has been restored to meet the standards of Table I of 19.15.29.12 NMAC.

Table 2 demonstrates the Closure Criteria applicable to this location. Pertinent well data is attached in Appendix B.

Release Information and Closure Criteria				
Name		Cactus State #009		
API Number		30-015-28496		
Incident Number		2RP-5369		
Source of Release	Frac tank Hauler			
Released Material	Produced Water	Released Volume	15 BBLS	
Recovered Volume	0 BBLS	Net Release	15BBLS	
NMOCD Closure Criteria	<50 feet to groundwater			

Release Information

On January 23, 2019, a release was discovered at the Cactus State #009 site due to a frac tank hauler releasing fluids from a water tank onto location and adjacent pasture. Initial response activities were conducted by the operator and included source elimination and site containment. Figure 1 illustrates the vicinity and site location. Figure 2 illustrates the release location. The C-141 form is included in Appendix A.

Release Characterization and Remediation Activities

On January 24, 2019, MMX personnel arrived on site in response to the release associated with Cactus State #009. MMX collected initial soil samples around the release site and throughout the visibly stained area. A total of seven (7) samples (S1-S7), were collected for laboratory analysis for total chloride using EPA Method 300.0; benzene, toluene, ethylbenzene and total xylenes (BTEX) using EPA Method 8021B; and motor, diesel and gasoline range organics (MRO, DRO, and GRO) by EPA Method 8015D.

As summarized in Table 3, TPH and chloride results exceeded Closure Criteria. MMX proceeded to excavate the identified impacted area.

On February 6, 2019, MMX collected confirmation samples of the walls and base of the excavation. Confirmation samples (S1-S7) were comprised of five-point composites. A total of seven (7) samples were collected for laboratory analysis using the methods listed above. Samples were placed into laboratory supplied glassware, labeled, and maintained on ice until delivery to Cardinal Laboratories in Hobbs, New Mexico (Appendix C).

Samples (S1-S7) exceeded Closure Criteria for TPH. MMX returned to site on May 31, 2019 to continue excavation, sample (S4) was excavated down to five (5) feet bgs. Sample locations (S1-S3 & S5-S7) were excavated down to one-foot bgs.

Confirmation samples (S1-S3 & S5-S7) were collected at one (1) foot and confirmation sample (S4) was collected at five (5) feet. Samples were analyzed using the methods listed above. Figure 3 shows the final extent of the excavation and sample locations.

On July 16, 2020, sidewall confirmation samples of the pre-existing release area were collected to confirm lateral migration did not occur. Confirmation Samples (SW1-SW8) was collected and analyzed for total chloride using EPA Method 300.0; benzene, toluene, ethylbenzene and total xylenes (BTEX) using EPA Method 8021B; and motor, diesel and gasoline range organics (MRO, DRO, and GRO) by EPA Method 8015D.

Final Laboratory results are summarized in Table 3. All Laboratory reports are included in Appendix C.

Contaminated soils were removed and replaced with clean backfill material to return the surface to previous contours. The contaminated soil was transported and disposed of at an NMOCD permitted disposal facility. Georeferenced photos are included in Appendix D.

On behalf of Devon Energy, MMX requests closure for the release associated with 2RP-5369.

Submitted by: M&M Excavating, Inc.

Lupe Carrasco

Lupe Carrasco

ATTACHMENTS:

Figures:

Figure 1: Vicinity and Well Head Protection Map Figure 2: Surface Water Radius Map Figure 3: Site and Sample Location Map

Tables:

Table 2: NMOCD Closure Criteria Justification Table 3: Summary of Sample Results

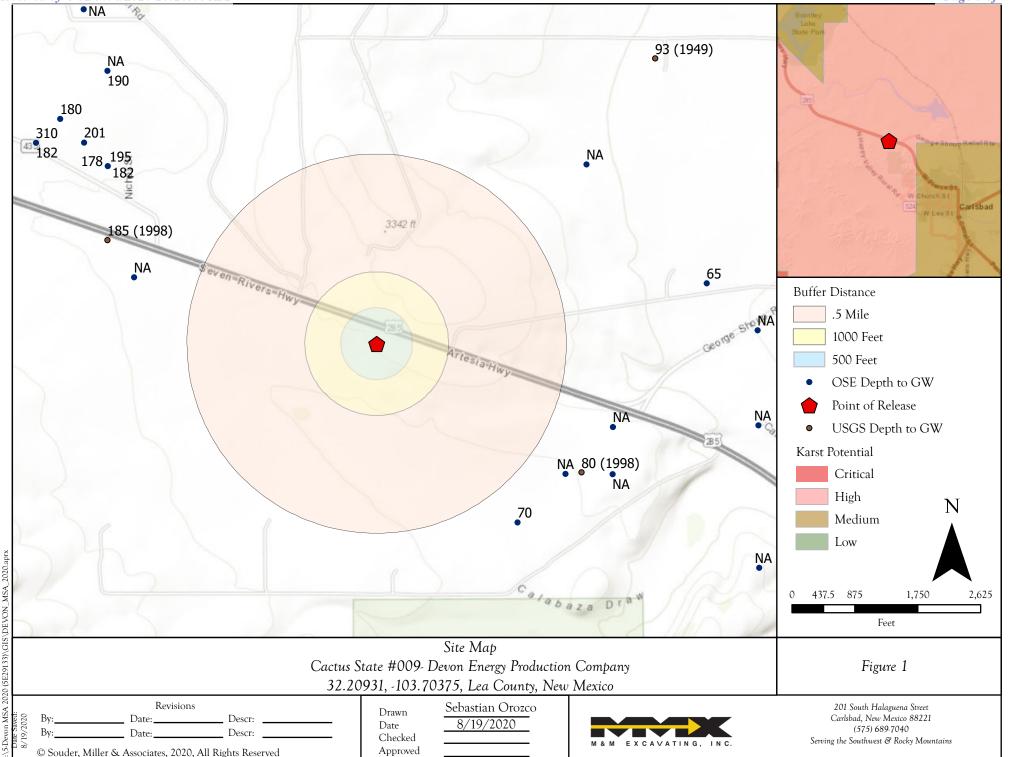
Appendices:

Appendix A: Form C-141 Appendix B: Water Well Data Appendix C: Laboratory Analytical Reports Appendix D: Photo Log & Manifest

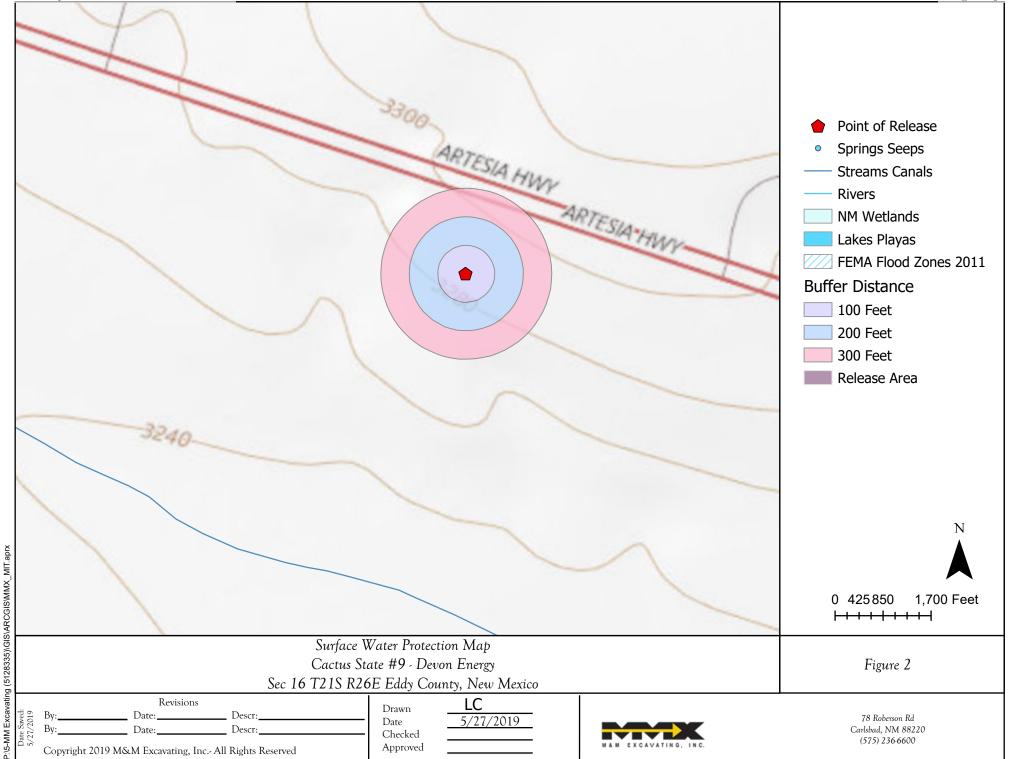
Figures



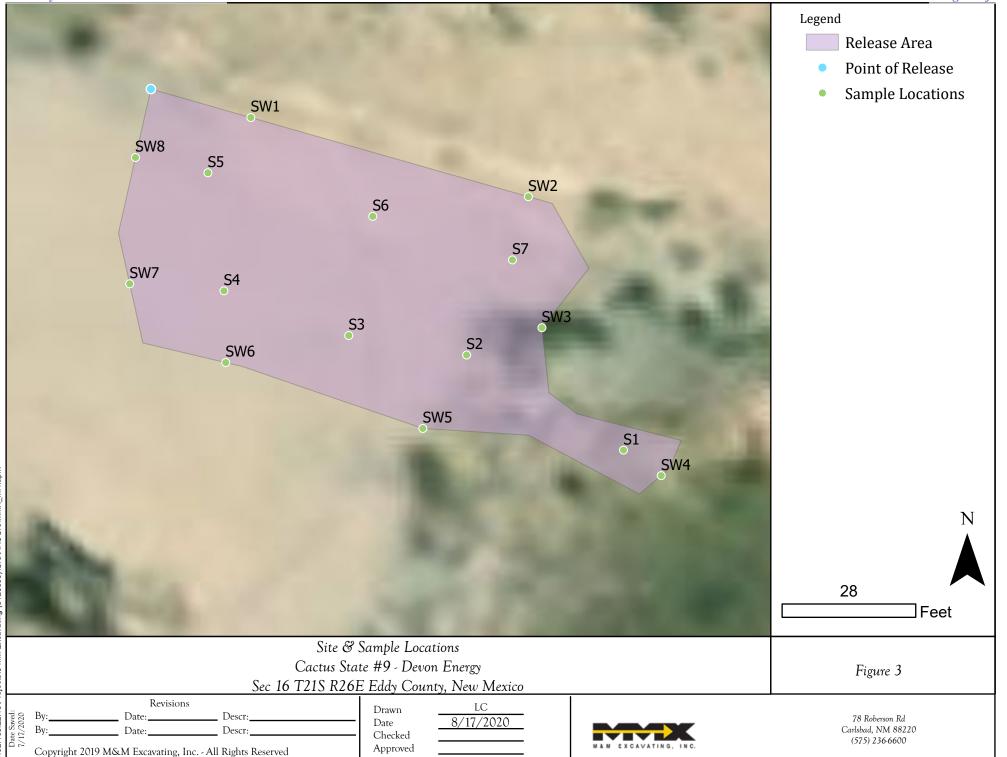
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Tables



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Site Information (19.15.29.11.A(2, 3, and 4) NMAC)	Source/Notes	
Depth to Groundwater (feet bgs)	<50	NMOSE & USGS
Hortizontal Distance From All Water Sources Within 1/2 Mile (ft)	N/A	-
Hortizontal Distance to Nearest Significant Watercourse (ft)	1200	Unnamed Draw

Closure Criteria (19.15.29.12.B(4) and Table 1 NMAC)						
Depth to Groundwater		Closure Criteria (units in mg/kg)				
		Chloride *numerical limit or background, whichever is greater	ТРН	GRO + DRO	BTEX	Benzene
< 50' BGS	Х	600	100		50	10
51' to 100'		10000	2500	1000	50	10
>100'		20000	2500	1000	50	10
Surface Water	yes or no		if yes	s, then		
<300' from continuously flowing watercourse or other significant watercourse? <200' from lakebed, sinkhole or playa lake? Water Well or Water Source	No No					
<500 feet from spring or a private, domestic fresh water well used by less than 5 households for domestic or stock watering purposes? <1000' from fresh water well or spring?	No No					
Human and Other Areas		600	100		50	10
<300' from an occupied permanent residence, school, hospital, institution or church?	No					
within incorporated municipal boundaries or within a defined municipal fresh water well field?	No					
<100' from wetland?	No					
within area overlying a subsurface mine	No					
within an unstable area?	Yes					
within a 100-year floodplain?	No					

Table 3: Sample Results

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Devon Energy Cactus State #009

Sample D Sample Date (feet bgs) BTEX Benzene GRO DRO MRO Total TPH Cl MMOCD Re-lamation Requirement (0-4 ft) 50 10 100 600 NMOCD Re-lamation Requirement (0-4 ft) 50 10 100 600 NMOCD Re-lamation Requirement (0-4 ft) 50 10 100 600 NMOCD Re-lamation Requirement (0-4 ft) 50 100 100 600 S1 1/24/2019 Surface <0.300 <0.050 <10.0 11.4 <10.0 11.4 32 2/6/2019 1 <0.300 <0.050 <10.0 <10.0 <30.0 33 33 30.0 34 33			Depth of Sample	Method	8021B		Method	8015D		Method 300.0
NMOCD Reclamation Requirement (0-4 ft) 50 10 100 600 NMOCD Closure Criteria (>4 ft) 50 10 100 600 S1 1/24/2019 Surface <0.300 <0.050 <10.0 163 36.9 199.9 17 26 1/24/2019 Surface 1.53 <0.050 <10.0 11.4 <10.0 11.4 32 26 2/6/2019 1 <0.300 <0.050 <10.0 <10.0 <30.0 32 37 1/24/2019 Surface <0.300 <0.050 <10.0 <10.0 <30.0 32 2/6/2019 1 <0.300 <0.050 <10.0 <10.0 <30.0 34 32 2/6/2019 Surface 0.313 <0.050 <10.0 <10.0 <30.0 32 54 1/24/2019 Surface <0.300 <0.050 <10.0 <10.0 <30.0 32	Sample ID	Sample Date		BTEX	Benzene	GRO	DRO	MRO	Total TPH	CI-
NMOCD Closure Criteria (>4 ft) 50 10				mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg
S1 1/24/2019 Surface <0.300 <0.050 <10.0 163 36.9 199.9 17 2/6/2019 1 <0.300	NMOCD Re	eclamation Red	quirement (0-4 ft)	50	10				100	600
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$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	S 1	1/24/2019	Surface	<0.300	<0.050	<10.0	163	36.9	199.9	176
S2 2/6/2019 1 <0.300 <0.050 <10.0 <10.0 <10.0 <30.0 332 S3 1/24/2019 Surface <0.300	51	2/6/2019	1	<0.300	<0.050	<10.0	11.4	<10.0	11.4	32
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	52	1/24/2019	Surface	1.53	<0.050	165	4,800	946	5,911	304
53 2/6/2019 1 <0.300 <0.050 <10.0 <10.0 <10.0 <30.0 48 A 1/24/2019 Surface 0.313 <0.050	52	2/6/2019	1	<0.300	<0.050	<10.0	<10.0	<10.0	<30.0	32
2/6/2019 1 <0.300 <0.050 <10.0 <10.0 <10.0 <30.0 <48 A 1/24/2019 Surface 0.313 <0.050	53	1/24/2019	Surface	<0.300	<0.050	<10.0	412	140	552	144
S4 2/6/2019 3 <0.300 <0.050 <10.0 710 121 831 96 2/6/2019 4 <0.300	55	2/6/2019	1	<0.300	<0.050	<10.0	<10.0	<10.0	<30.0	48
S4 2/6/2019 4 <0.300 <0.050 <10.0 490 89.7 579.7 64 5/31/2019 5 <0.300		1/24/2019	Surface	0.313	<0.050	16.6	5000	4180	9196.6	19200
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	54	2/6/2019	3	<0.300	<0.050	<10.0	710	121	831	96
S5 1/24/2019 Surface <0.300 <0.050 <10.0 225 279 504 312 2/6/2019 1 <0.300	54	2/6/2019	4	<0.300	<0.050	<10.0	490	89.7	579.7	64
S5 2/6/2019 1 <0.300 <0.050 <10.0 <10.0 <10.0 <30.0 32 S6 1/24/2019 Surface 40.2 <1.00		5/31/2019	5	<0.300	<0.050	<10.0	<10.0	<10.0	<30.0	32
2/6/2019 1 <0.300 <0.050 <10.0 <10.0 <10.0 <30.0 32 S6 1/24/2019 Surface 40.2 <1.00 2680 47400 11200 61280 57 2/6/2019 1 <0.300 <0.050 <10.0 <10.0 <10.0 <30.0 48 S7 1/24/2019 Surface <0.300 <0.050 <10.0 887 283 1170 57 2/6/2019 1 <0.300 <0.050 <10.0 887 283 1170 57 37 1/24/2019 Surface <0.300 <0.050 <10.0 <10.0 <10.0 <30.0 48 SW1 7/16/2020 Surface <0.300 <0.050 <10.0 <10.0 <30.0 48 SW2 7/16/2020 Surface <0.300 <0.050 <10.0 <10.0 <30.0 32 SW3 7/16/2020 Surface <0.300 <0.050 <10.0 <10.0	55	1/24/2019	Surface	<0.300	<0.050	<10.0	225	279	504	3120
S6 2/6/2019 1 <0.300 <0.050 <10.0 <10.0 <10.0 <30.0 48 S7 1/24/2019 Surface <0.300	22	2/6/2019	1	<0.300	<0.050	<10.0	<10.0	<10.0	<30.0	32
2/6/2019 1 <0.300 <0.050 <10.0 <10.0 <10.0 <30.0 48 S7 1/24/2019 Surface <0.300 <0.050 <10.0 887 283 1170 57 2/6/2019 1 <0.300 <0.050 <10.0 <10.0 <10.0 <30.0 48 SW1 7/16/2020 Surface <0.300 <0.050 <10.0 <10.0 <10.0 <30.0 48 SW2 7/16/2020 Surface <0.300 <0.050 <10.0 <10.0 <10.0 <30.0 48 SW2 7/16/2020 Surface <0.300 <0.050 <10.0 <10.0 <10.0 <30.0 48 SW3 7/16/2020 Surface <0.300 <0.050 <10.0 <10.0 <10.0 <30.0 64 SW4 7/16/2020 Surface <0.300 <0.050 <10.0 <10.0 <30.0 <20.0 SW5 7/16/2020 Surface <0.3000	56	1/24/2019	Surface	40.2	<1.00	2680	47400	11200	61280	576
S7 2/6/2019 1 <0.300 <0.050 <10.0 <10.0 <10.0 <30.0 16 SW1 7/16/2020 Surface <0.300	30	2/6/2019	1	<0.300	<0.050	<10.0	<10.0	<10.0	<30.0	48
2/6/2019 1 <0.300 <0.050 <10.0 <10.0 <30.0 16 SW1 7/16/2020 Surface <0.300	57	1/24/2019	Surface	<0.300	<0.050	<10.0	887	283	1170	576
SW2 7/16/2020 Surface <0.300 <0.050 <10.0 <10.0 <10.0 <30.0 64 SW3 7/16/2020 Surface <0.300	57	2/6/2019	1	<0.300	<0.050	<10.0	<10.0	<10.0	<30.0	16
SW3 7/16/2020 Surface <0.300 <0.050 <10.0 <10.0 <10.0 <30.0 32 SW4 7/16/2020 Surface <0.300	SW1	7/16/2020	Surface	<0.300	<0.050	<10.0	<10.0	<10.0	<30.0	48
SW4 7/16/2020 Surface <0.300 <0.050 <10.0 <10.0 <30.0 64 SW5 7/16/2020 Surface <0.300	SW2	7/16/2020	Surface	<0.300	<0.050	<10.0	<10.0	<10.0	<30.0	64
SW5 7/16/2020 Surface <0.300 <0.050 <10.0 <10.0 <30.0 32 SW6 7/16/2020 Surface <0.300	SW3	7/16/2020	Surface	<0.300	<0.050	<10.0	<10.0	<10.0	<30.0	32
SW6 7/16/2020 Surface <0.300 <0.050 <10.0 <10.0 <30.0 48	SW4	7/16/2020	Surface	<0.300	<0.050	<10.0	<10.0	<10.0	<30.0	64
	SW5	7/16/2020	Surface	<0.300	<0.050	<10.0	<10.0	<10.0	<30.0	32
SW7 7/16/2020 Surface <0.200 <0.050 <10.0 <10.0 <10.0 <20.0 45	SW6	7/16/2020	Surface	<0.300	<0.050	<10.0	<10.0	<10.0	<30.0	48
- 5W/ //10/2020 Sullace <0.500 <0.050 <10.0 <10.0 <10.0 <10.0 <50.0 40	SW7	7/16/2020	Surface	<0.300	<0.050	<10.0	<10.0	<10.0	<30.0	48
	SW8	7/16/2020	Surface	<0.300	<0.050	<10.0	<10.0	<10.0		32

"--" = Not Analyzed

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BG: Background sample

Appendix A



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

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

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Incident ID	
District RP	
Facility ID	
Application ID	

Release Notification

Responsible Party

Responsible Party	OGRID
Contact Name	Contact Telephone
Contact email	Incident # (assigned by OCD)
Contact mailing address	

Location of Release Source

Latitude	Longitude(NAD 83 in decimal degrees to 5 decimal places
Site Name	Site Type

Site Name	Site Type
Date Release Discovered	API# (if applicable)

Unit Letter	Section	Township	Range	County

Surface Owner: State Federal Tribal Private (Name: _

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)	Volume Recovered (bbls)
Produced Water	Volume Released (bbls)	Volume Recovered (bbls)
	Is the concentration of total dissolved solids (TDS) 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		

Dage	2
гаge	4

Oil Conservation Division

Incident ID	
District RP	
Facility ID	
Application ID	

Was this a major release as defined by 19.15.29.7(A) NMAC?	If YES, for what reason(s) does the responsible party consider this a major release?
Yes No	
INTER	the since to the OCD2 Developm2 To when? When and he what we are (when a weil star)?
If YES, was immediate no	otice given to the OCD? By whom? To whom? When and by what means (phone, email, etc)?

Initial Response

The responsible party must undertake the following actions immediately unless they could create a safety hazard that would result in injury

The source of the release has been stopped.

The impacted area has been secured to protect human health and the environment.

Released materials have been contained via the use of berms or dikes, absorbent pads, or other containment devices.

All free liquids and recoverable materials have been removed and managed appropriately.

If all the actions described above have not 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:	Title:
Signature: Kendra DeHoyos	Date:
email:	Telephone:
OCD Only Received by:	Date:

Oil Conservation Division

Incident ID	
District RP	2RP-5369
Facility ID	
Application ID	

Site Assessment/Characterization

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

What is the shallowest depth to groundwater beneath the area affected by the release?	<u><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.

eceived by OCD: 9/4/2020 10:	16:06 AM State of New Mexico				Page 15 of
age 4	Oil Conservation Division	n		Incident ID District RP Facility ID	2RP-5369
				Application ID	
regulations all operators are requi public health or the environment. failed to adequately investigate ar addition, OCD acceptance of a C- and/or regulations. Printed Name:Lupe Carras	on given above is true and complete to t red to report and/or file certain release n The acceptance of a C-141 report by th d remediate contamination that pose a t 141 report does not relieve the operator sco	otifications e OCD does hreat to gro of responsil 	and perform cc not relieve the undwater, surfa pility for compl EHS Profes 9/4/20	prrective actions for rel operator of liability sl ce water, human health iance with any other for ssional	leases which may endanger hould their operations have h or the environment. In ederal, state, or local laws
OCD Only Received by:			Date:		

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Oil Conservation Division

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Incident ID		
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Application ID		

Closure

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

<u>Closure Report Attachment Checklist</u> : Each of the following	items must be included in the closure report.
\square A scaled site and sampling diagram as described in 19.15.29.	11 NMAC
Photographs of the remediated site prior to backfill or photomust be notified 2 days prior to liner inspection)	s of the liner integrity if applicable (Note: appropriate OCD District office
Laboratory analyses of final sampling (Note: appropriate OD	C District office must be notified 2 days prior to final sampling)
Description of remediation activities	
and regulations all operators are required to report and/or file certa may endanger public health or the environment. The acceptance of should their operations have failed to adequately investigate and re- human health or the environment. In addition, OCD acceptance of	ations. The responsible party acknowledges they must substantially onditions that existed prior to the release or their final land use in DCD when reclamation and re-vegetation are complete.
OCD Only	
Received by:	Date:
	y of liability should their operations have failed to adequately investigate and water, human health, or the environment nor does not relieve the responsible /or regulations.
Closure Approved by:	Date:
Printed Name:	Title:

Appendix B



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(A CLW##### in the POD suffix indicates the POD has been replaced & no longer serves a water right file.)	(R=POD replaced, O=orpha C=the fil- closed)	ned, e is	1						V 2=NE est to lar	3=SW 4=S gest) (!	E) NAD83 UTM in m	neters)	(In fee	et)	
		POD Sub-		0	0	0								n	7-4
POD Number	Code	10 42 10	County				Sec	Tws	Rng	х	Y	DistanceDepth	WellDepth		/ater lumn
<u>C 01529</u>		С	ED				21		26E	566689	3592556* 🌍	965	130	70	6
<u>C 04359 POD1</u>		С	ED	4	2	4	17	21S	26E	565057	3593597 🌍	1069	256	230	20
<u>C 01817</u>		С	ED		4	2	17	21S	26E	564942	3594056* 🌍	1366	215	195	20
<u>C 01940</u>		С	ED		4	2	17	21S	26E	564942	3594056* 🌍	1366	212	182	3
<u>C 02137</u>		С	ED		4	2	17	21S	26E	564942	3594056* 🌍	1366	217	178	3
<u>C 02562</u>		С	ED	4	2	3	15	21S	26E	567485	3593575* 🥌	1422	160	65	9
											Avera	ge Depth to Water:		153 fee	t
												Minimum Depth	:	65 fee	t
												Maximum Depth	:	230 fee	t
Record Count: 6															
UTMNAD83 Radius	s Search (in	meters)	<u>:</u>												
Easting (X): 566	5087.12		North	ing	(Y):	3593	310.5	1		Radius: 1500				
*UTM location was derived	from PLSS -	see Heln													



USGS Home Contact USGS Search USGS

National Water Information System: Web Interface
USGS Water Resources

 Data Category:
 Geographic Area:

 Groundwater
 V
 United States
 GO

Click to hideNews Bulletins

• Introducing The Next Generation of USGS Water Data for the Nation

• Full News

Groundwater levels for the Nation

Search Results -- 1 sites found

Agency code = usgs

Minimum number of levels = 1 Save file of selected sites to local disk for future upload

USGS 322909104170101 21S.26E.15.114212

Eddy County, New Mexico Latitude 32°29'09", Longitude 104°17'01" NAD27 Land-surface elevation 3,195 feet above NAVD88 The depth of the well is 152 feet below land surface. This well is completed in the Yates Formation, Guadalupe Group (313YATS) local aquifer.

Output formats

Table of data

Tab-separated data

<u>Graph of data</u> Reselect period

date-	level, feet below land surface	feet above specific vertical datum	Referenced vertical datum	Water- level accuracy	? Status	? Method of measurement	? Measuring agency	? Source of measurem

Explanation						
Section	Code	Description				
Water-level date-time accuracy	D	Date is accurate to the Day				
Water-level accuracy	2	Water level accuracy to nearest hundredth of a foot				
Status		The reported water-level measurement represents a static level				
Method of measurement	U	Unknown method.				
Measuring agency		Not determined				
Source of measurement	U	Source is unknown.				
Water-level approval status	А	Approved for publication Processing and review completed.				

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Page Contact Information: USGS Water Data Support Team Page Last Modified: 2020-08-19 12:53:56 EDT 0.26 0.25 nadww01 USA.gov

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Data Category: Groundwater Geographic Area: √ GO

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Search Results -- 1 sites found

Agency code = usgs

site_no list = • 322812104171301

Minimum number of levels = 1Save file of selected sites to local disk for future upload

USGS 322812104171301 21S.26E.22.11333

Eddy County, New Mexico Latitude 32°28'12", Longitude 104°17'13" NAD27 Land-surface elevation 3,242 feet above NAVD88 The depth of the well is 130 feet below land surface. This well is completed in the Yates Formation, Guadalupe Group (313YATS) local aquifer.

Output formats

Table of data

Tab-separated data

Graph of data Reselect period

Date	Time	? Water- level date- time accuracy	Water level, feet below land surface	Water level, feet above specific vertical datum	Referenced vertical datum	? Water- level accuracy	? Status	? Method of measurement	? Measuring agency	? Source of measurem
1978-01-05		D	80.59			2	!	U		
1987-10-13		D	79.44			2	2	U		
1993-01-12		D	79.62			2	2	S		
1998-01-15		D	80.04			2	2	S		

Explanation							
Section	Code	Description					
Water-level date-time accuracy	D	Date is accurate to the Day					
Water-level accuracy	2	Water level accuracy to nearest hundredth of a foot					
Status		The reported water-level measurement represents a static level					
Method of measurement	S	Steel-tape measurement.					
Method of measurement	U	Unknown method.					
Measuring agency		Not determined					
Source of measurement	U	Source is unknown.					
Water-level approval status	А	Approved for publication Processing and review completed.					

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

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National Water Information System: Web Interface USGS Water Resources

Data Category: Groundwater Geographic Area: ∨ GO

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Search Results -- 1 sites found

Agency code = usgs

site_no list = • 322844104183001

Minimum number of levels = 1Save file of selected sites to local disk for future upload

USGS 322844104183001 21S.26E.17.41244

Eddy County, New Mexico Latitude 32°28'44", Longitude 104°18'30" NAD27 Land-surface elevation 3,275 feet above NAVD88 The depth of the well is 187 feet below land surface. This well is completed in the Yates Formation, Guadalupe Group (313YATS) local aquifer.

Output formats

Table of data

Tab-separated data

Graph of data

Reselect period

Date	Time	? Water- level date- time accuracy	Water level, feet below land surface	Water level, feet above specific vertical datum	Referenced vertical datum	? Water- level accuracy	? Status	? Method of measurement	? Measuring agency	? Source of measurem
1947-12-15		D	174.00			2	1	U		
1954-03-25		D	178.67			2	2	U		
1955-08-31		D	179.49			2	!	U		
1978-01-03		D	182.42			2	2	U		
1983-01-13		D	182.33			2	!	U		
1987-10-13		D	179.30			2	2	U		
1993-01-12		D	181.77			2	2	S		
1998-01-15		D	185.40			2	2	S		

Section	Code	Description
Water-level date-time accuracy	D	Date is accurate to the Day
Water-level accuracy	2	Water level accuracy to nearest hundredth of a foot
Status		The reported water-level measurement represents a static level
Method of measurement	S	Steel-tape measurement.
Method of measurement	U	Unknown method.
Measuring agency		Not determined
Source of measurement	U	Source is unknown.
Water-level approval status	А	Approved for publication Processing and review completed.

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 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: 2020-08-19 12:52:18 EDT 0.27 0.25 nadww01 USA.gov

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Appendix C





January 25, 2019

LUPE CARRASCO MMX 2737 PECOS HWY

CARLSBAD, NM 88220

RE: CACTUS STATE #9

Enclosed are the results of analyses for samples received by the laboratory on 01/24/19 11:40.

Cardinal Laboratories is accredited through Texas NELAP under certificate number T104704398-18-11. 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



MMX LUPE CARRASCO 2737 PECOS HWY CARLSBAD NM, 88220 Fax To: (575) 236-6201

Received:	01/24/2019	Sampling Date:	01/24/2019
Reported:	01/25/2019	Sampling Type:	Soil
Project Name:	CACTUS STATE #9	Sampling Condition:	Cool & Intact
Project Number:	NONE GIVEN	Sample Received By:	Tamara Oldaker
Project Location:	NOT GIVEN		

Sample ID: S 1 (H900257-01)

BTEX 8021B	mg,	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	01/24/2019	ND	2.07	103	2.00	2.21	
Toluene*	<0.050	0.050	01/24/2019	ND	2.14	107	2.00	2.23	
Ethylbenzene*	<0.050	0.050	01/24/2019	ND	2.14	107	2.00	1.93	
Total Xylenes*	<0.150	0.150	01/24/2019	ND	6.25	104	6.00	0.644	
Total BTEX	<0.300	0.300	01/24/2019	ND					
Surrogate: 4-Bromofluorobenzene (PID	98.8	% 73.3-12	9						
Chloride, SM4500Cl-B	mg,	/kg	Analyzed By: JH						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	176	16.0	01/25/2019	ND	432	108	400	0.00	
TPH 8015M	mg,	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	01/24/2019	ND	209	105	200	4.91	
DRO >C10-C28*	163	10.0	01/24/2019	ND	195	97.6	200	7.37	
EXT DRO >C28-C36	36.9	10.0	01/24/2019	ND					
Surrogate: 1-Chlorooctane	87.9	% 41-142	2						
Surrogate: 1-Chlorooctadecane	94.9	% 37.6-14	7						

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Celeg D. Keine

Celey D. Keene, Lab Director/Quality Manager



MMX LUPE CARRASCO 2737 PECOS HWY CARLSBAD NM, 88220 Fax To: (575) 236-6201

Received:	01/24/2019	Sampling Date:	01/24/2019
Reported:	01/25/2019	Sampling Type:	Soil
Project Name:	CACTUS STATE #9	Sampling Condition:	Cool & Intact
Project Number:	NONE GIVEN	Sample Received By:	Tamara Oldaker
Project Location:	NOT GIVEN		

Sample ID: S 2 (H900257-02)

BTEX 8021B	mg	/kg	Analyze	d By: MS					S-04
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	01/24/2019	ND	2.07	103	2.00	2.21	
Toluene*	0.087	0.050	01/24/2019	ND	2.14	107	2.00	2.23	
Ethylbenzene*	0.436	0.050	01/24/2019	ND	2.14	107	2.00	1.93	
Total Xylenes*	1.01	0.150	01/24/2019	ND	6.25	104	6.00	0.644	
Total BTEX	1.53	0.300	01/24/2019	ND					
Surrogate: 4-Bromofluorobenzene (PID	131	% 73.3-12	9						
Chloride, SM4500Cl-B	mg	/kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	304	16.0	01/25/2019	ND	432	108	400	0.00	
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*	165	10.0	01/24/2019	ND	209	105	200	4.91	
DRO >C10-C28*	4800	10.0	01/24/2019	ND	195	97.6	200	7.37	
EXT DRO >C28-C36	946	10.0	01/24/2019	ND					
Surrogate: 1-Chlorooctane	110	% 41-142	2						
Surrogate: 1-Chlorooctadecane	224	% 37.6-14	7						

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Celey D. Keene, Lab Director/Quality Manager



MMX LUPE CARRASCO 2737 PECOS HWY CARLSBAD NM, 88220 Fax To: (575) 236-6201

Received:	01/24/2019	Sampling Date:	01/24/2019
Reported:	01/25/2019	Sampling Type:	Soil
Project Name:	CACTUS STATE #9	Sampling Condition:	Cool & Intact
Project Number:	NONE GIVEN	Sample Received By:	Tamara Oldaker
Project Location:	NOT GIVEN		

Sample ID: S 3 (H900257-03)

BTEX 8021B	mg	'kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	01/24/2019	ND	2.07	103	2.00	2.21	
Toluene*	<0.050	0.050	01/24/2019	ND	2.14	107	2.00	2.23	
Ethylbenzene*	<0.050	0.050	01/24/2019	ND	2.14	107	2.00	1.93	
Total Xylenes*	<0.150	0.150	01/24/2019	ND	6.25	104	6.00	0.644	
Total BTEX	<0.300	0.300	01/24/2019	ND					
Surrogate: 4-Bromofluorobenzene (PID	101	73.3-12	9						
Chloride, SM4500Cl-B	mg,	'kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	144	16.0	01/25/2019	ND	416	104	400	3.92	
TPH 8015M	mg,	kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	01/24/2019	ND	209	105	200	4.91	
DRO >C10-C28*	412	10.0	01/24/2019	ND	195	97.6	200	7.37	
EXT DRO >C28-C36	140	10.0	01/24/2019	ND					
Surrogate: 1-Chlorooctane	95.4	% 41-142	,						
Surrogate: 1-Chlorooctadecane	110 9	37.6-14	7						

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Celey D. Keene, Lab Director/Quality Manager



MMX LUPE CARRASCO 2737 PECOS HWY CARLSBAD NM, 88220 Fax To: (575) 236-6201

Received:	01/24/2019	Sampling Date:	01/24/2019
Reported:	01/25/2019	Sampling Type:	Soil
Project Name:	CACTUS STATE #9	Sampling Condition:	Cool & Intact
Project Number:	NONE GIVEN	Sample Received By:	Tamara Oldaker
Project Location:	NOT GIVEN		

Sample ID: S 4 (H900257-04)

BTEX 8021B	mg	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	01/24/2019	ND	2.07	103	2.00	2.21	
Toluene*	<0.050	0.050	01/24/2019	ND	2.14	107	2.00	2.23	
Ethylbenzene*	0.056	0.050	01/24/2019	ND	2.14	107	2.00	1.93	
Total Xylenes*	0.258	0.150	01/24/2019	ND	6.25	104	6.00	0.644	
Total BTEX	0.313	0.300	01/24/2019	ND					
Surrogate: 4-Bromofluorobenzene (PID	110	% 73.3-12	9						
Chloride, SM4500Cl-B	mg	/kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	19200	16.0	01/25/2019	ND	416	104	400	3.92	
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*	16.6	10.0	01/24/2019	ND	209	105	200	4.91	
DRO >C10-C28*	5000	10.0	01/24/2019	ND	195	97.6	200	7.37	
EXT DRO >C28-C36	4180	10.0	01/24/2019	ND					
Surrogate: 1-Chlorooctane	93.8	% 41-142	,						
Surrogate: 1-Chlorooctadecane	130	% 37.6-14	7						

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Celey D. Keene, Lab Director/Quality Manager



MMX LUPE CARRASCO 2737 PECOS HWY CARLSBAD NM, 88220 Fax To: (575) 236-6201

Received:	01/24/2019	Sampling Date:	01/24/2019
Reported:	01/25/2019	Sampling Type:	Soil
Project Name:	CACTUS STATE #9	Sampling Condition:	Cool & Intact
Project Number:	NONE GIVEN	Sample Received By:	Tamara Oldaker
Project Location:	NOT GIVEN		

Sample ID: S 5 (H900257-05)

BTEX 8021B	mg	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	01/24/2019	ND	2.07	103	2.00	2.21	
Toluene*	<0.050	0.050	01/24/2019	ND	2.14	107	2.00	2.23	
Ethylbenzene*	<0.050	0.050	01/24/2019	ND	2.14	107	2.00	1.93	
Total Xylenes*	<0.150	0.150	01/24/2019	ND	6.25	104	6.00	0.644	
Total BTEX	<0.300	0.300	01/24/2019	ND					
Surrogate: 4-Bromofluorobenzene (PID	103	% 73.3-12	9						
Chloride, SM4500Cl-B	mg	/kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	3120	16.0	01/25/2019	ND	416	104	400	3.92	
TPH 8015M	mg	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	01/24/2019	ND	209	105	200	4.91	
DRO >C10-C28*	225	10.0	01/24/2019	ND	195	97.6	200	7.37	
EXT DRO >C28-C36	279	10.0	01/24/2019	ND					
Surrogate: 1-Chlorooctane	95.9	% 41-142	2						
Surrogate: 1-Chlorooctadecane	97.9	% 37.6-14	7						

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Celey D. Keene, Lab Director/Quality Manager



		MMX			
		LUPE CAR	RASCO		
		2737 PEC	DS HWY		
		CARLSBAD	0 NM, 88220		
		Fax To:	(575) 236-6201		
Received:	01/24/2019			Sampling Date:	01/24/2019
Reported:	01/25/2019			Sampling Type:	Soil
Project Name:	CACTUS STATE #9			Sampling Condition:	Cool & Intact
Project Number:	NONE GIVEN			Sample Received By:	Tamara Oldaker
Project Location:	NOT GIVEN				

Sample ID: S 6 (H900257-06)

BTEX 8021B	mg	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<1.00	1.00	01/24/2019	ND	2.07	103	2.00	2.21	
Toluene*	5.76	1.00	01/24/2019	ND	2.14	107	2.00	2.23	
Ethylbenzene*	9.14	1.00	01/24/2019	ND	2.14	107	2.00	1.93	
Total Xylenes*	25.3	3.00	01/24/2019	ND	6.25	104	6.00	0.644	
Total BTEX	40.2	6.00	01/24/2019	ND					
Surrogate: 4-Bromofluorobenzene (PID	121	% 73.3-12	9						
Chloride, SM4500Cl-B	mg,	/kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	576	16.0	01/25/2019	ND	416	104	400	3.92	
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*	2680	100	01/24/2019	ND	209	105	200	4.91	
DRO >C10-C28*	47400	100	01/24/2019	ND	195	97.6	200	7.37	
EXT DRO >C28-C36	11200	100	01/24/2019	ND					
Surrogate: 1-Chlorooctane	181	% 41-142							
Surrogate: 1-Chlorooctadecane	1450	% 37.6-14	7						

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Celey D. Keene, Lab Director/Quality Manager



MMX LUPE CARRASCO 2737 PECOS HWY CARLSBAD NM, 88220 Fax To: (575) 236-6201

Received:	01/24/2019	Sampling Date:	01/24/2019
Reported:	01/25/2019	Sampling Type:	Soil
Project Name:	CACTUS STATE #9	Sampling Condition:	Cool & Intact
Project Number:	NONE GIVEN	Sample Received By:	Tamara Oldaker
Project Location:	NOT GIVEN		

Sample ID: S 7 (H900257-07)

BTEX 8021B	mg/	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	01/24/2019	ND	2.07	103	2.00	2.21	
Toluene*	<0.050	0.050	01/24/2019	ND	2.14	107	2.00	2.23	
Ethylbenzene*	<0.050	0.050	01/24/2019	ND	2.14	107	2.00	1.93	
Total Xylenes*	<0.150	0.150	01/24/2019	ND	6.25	104	6.00	0.644	
Total BTEX	<0.300	0.300	01/24/2019	ND					
Surrogate: 4-Bromofluorobenzene (PID	100 9	% 73.3-12	9						
Chloride, SM4500Cl-B	mg/	/kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	576	16.0	01/25/2019	ND	416	104	400	3.92	
TPH 8015M	mg/	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	01/24/2019	ND	209	105	200	4.91	
DRO >C10-C28*	887	10.0	01/24/2019	ND	195	97.6	200	7.37	
EXT DRO >C28-C36	283	10.0	01/24/2019	ND					
Surrogate: 1-Chlorooctane	81.5	% 41-142	2						
Surrogate: 1-Chlorooctadecane	112 9	% 37.6-14	7						

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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.
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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Celecz D. Keine

Celey D. Keene, Lab Director/Quality Manager

Received by OCD: 9/4/2020 10:16:06 AM

Company Name:	XWW		BILL TO	A	ANALYSIS REQUEST
Project Manager:	Lupe Carrisco	P.O. #:	10 110 1		
City:	Stata.	Zin. Company.	C allal		
Phone #:	Fax #:	Address:	A Bat 1120		
Project #:	Project Owner:	City:	Carlston		
Project Name:	Cactus State #9	State:	W Zip: 88224		
Project Location:		Phone #:		7	
Sampler Name:		Fax #:			
FOR LAB USE ONLY		MATRIX	SAMPLING		
Lab I.D.	Sample I.D.)RAB OR (C)OMP CONTAINERS ROUNDWATER ASTEWATER DIL L UDGE THER : DID/BASE: E / COOL		TPH Chlori	
1 10001 1	5	# V S C S C		N	
2	52	- (N 11	25	
2	53		X	27 2/	
4	54		N	A	
S	5		A A	8	
6	56		6	8	
2	57		×	X	
PLEASE NOTE: Liability and analyses. All claims including service. In no event shall Carr affiliates or successors arising	Damages, Cardhai's liability and client's exclusive remedy fo those for negligence and any other cause whatseever shall b thrat be fable for incidental or consequental damages, includ out of or related to the performance of service how more the	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 whatseever shall be deemed waived unless made in writing and received by Cardinal within 30 days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequential damages, including whother business including whether based in contract or tort, shall be limited to the amount paid by the client for the applicable service. In no event shall Cardinal be liable for incidental or consequential damages, including whoth thinkion, business incent pains. Its set use or to set of profits incurred by client, its subsidiaries, affiliates or successors arising out of or related to the nerformation of services including whother the income of services including whother the income of services including whother the interformation of services of whether services of whether the nerformation of services including whother the interformation of the applicable affiliates or successors arising out of or related to the nerformation of services including whother the interformation of the nerformation of the services of whether the nerformation of services including whother the interformation of the nerformation of the nerformatio	nited to the amount paid by the client for the applica so if profits incurred by client, its subsidiaries, and the house of both of the applica subsidiaries.		
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Page 35 of 7 Page 10 of 10 aboratories

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

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



February 07, 2019

LUPE CARRASCO

2737 PECOS HWY

CARLSBAD, NM 88220

RE: CACTUS STATE #9

Enclosed are the results of analyses for samples received by the laboratory on 02/06/19 14:15.

Cardinal Laboratories is accredited through Texas NELAP under certificate number T104704398-18-11. 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



MMX LUPE CARRASCO 2737 PECOS HWY CARLSBAD NM, 88220 Fax To: (575) 236-6201

Received:	02/06/2019	Sampling Date:	02/06/2019
Reported:	02/07/2019	Sampling Type:	Soil
Project Name:	CACTUS STATE #9	Sampling Condition:	Cool & Intact
Project Number:	NONE GIVEN	Sample Received By:	Jodi Henson
Project Location:	NOT GIVEN		

Sample ID: S5 -1' (H900457-01)

BTEX 8021B	mg,	/kg	Analyze	d By: ms					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/07/2019	ND	2.03	102	2.00	4.08	
Toluene*	<0.050	0.050	02/07/2019	ND	1.96	97.9	2.00	4.88	
Ethylbenzene*	<0.050	0.050	02/07/2019	ND	1.92	96.0	2.00	4.83	
Total Xylenes*	<0.150	0.150	02/07/2019	ND	5.82	97.0	6.00	4.36	
Total BTEX	<0.300	0.300	02/07/2019	ND					
Surrogate: 4-Bromofluorobenzene (PID	101	% 73.3-12	9						
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	02/07/2019	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	02/06/2019	ND	198	99.1	200	1.94	
DRO >C10-C28*	<10.0	10.0	02/06/2019	ND	208	104	200	1.75	
EXT DRO >C28-C36	<10.0	10.0	02/06/2019	ND					
Surrogate: 1-Chlorooctane	82.9	% 41-142							
Surrogate: 1-Chlorooctadecane	90.4	% 37.6-14	7						

Cardinal Laboratories

*=Accredited Analyte

Celeg D. Keine

Celey D. Keene, Lab Director/Quality Manager



NOT GIVEN

Analytical Results For:

		MMX			
		LUPE CAR	RASCO		
		2737 PECC	DS HWY		
		CARLSBAD	0 NM, 88220		
		Fax To:	(575) 236-6201		
Received:	02/06/2019			Sampling Date:	02/06/2019
Reported:	02/07/2019			Sampling Type:	Soil
Project Name:	CACTUS STATE #9			Sampling Condition:	Cool & Intact
Project Number:	NONE GIVEN			Sample Received By:	Jodi Henson

Sample ID: S6 -1' (H900457-02)

Project Location:

BTEX 8021B	mg,	/kg	Analyze	d By: ms					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/07/2019	ND	2.03	102	2.00	4.08	
Toluene*	<0.050	0.050	02/07/2019	ND	1.96	97.9	2.00	4.88	
Ethylbenzene*	<0.050	0.050	02/07/2019	ND	1.92	96.0	2.00	4.83	
Total Xylenes*	<0.150	0.150	02/07/2019	ND	5.82	97.0	6.00	4.36	
Total BTEX	<0.300	0.300	02/07/2019	ND					
Surrogate: 4-Bromofluorobenzene (PID	99.5	% 73.3-12	9						
Chloride, SM4500Cl-B	mg/	/kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	48.0	16.0	02/07/2019	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	02/06/2019	ND	198	99.1	200	1.94	
DRO >C10-C28*	<10.0	10.0	02/06/2019	ND	208	104	200	1.75	
EXT DRO >C28-C36	<10.0	10.0	02/06/2019	ND					
Surrogate: 1-Chlorooctane	88.4	% 41-142	,						
Surrogate: 1-Chlorooctadecane	93.2	% 37.6-14	7						

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

*=Accredited Analyte

Celeg D. Keine

Celey D. Keene, Lab Director/Quality Manager

Page 40 cf 7 Since and Sin



CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

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

Company Name: /////		BILL TO	ANALYSIS REQUEST	
Project Manager: Lupe Carrasco	7	P.O. #:		
Address:	0	Company: M/MX		
City: State:	Zip: A	Attn:		
Phone #: Fax #:	Þ	Address:		
Project #: Project Owner:		City:		
Project Name: Licetus State #9	0	State: Zip:		
Project Location:	-	Phone #:		
Sampler Name:	Π	Fax #:		
FOR LAB USE ONLY	MATRIX	PRESERV. SAMPLING		
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PLEASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive remedy for any claim inising whether based in contract or tort, shall be limited to the amount paid by the client for the analyses. All claims including those for medianenee and any other cause whaterwave shall be deemed to independent based in contract or tort, shall be limited to the amount paid by the client for the	ny daim arising whether based in contract or	tor, 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 waived unless made in writing and received by Cardinal within 30 days after completion of the applicable service. In no event shall Cardinal be liable or incidental or consequential damages, including without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors afising out of or refeled to the performance of services bereunder by Cardinal, regardless of whether such claim is based upon any of the above stated reasons or otherwise.	Isoever shall be deemed waived unless made in writing and received by Cardinal within 30 days after completion of the mages, including without limitation, business interruptions, loss of use, or loss of profits incurred by citent, its subsidiary shereunder by Cardinal, regardless of whether such claim is based upon any of the above stated reasons or otherwise	ceived by Cardinal within 30 days after c s of use, or loss of profits incurred by clie ased upon any of the above stated reas	completion of the applicable ent, its subsidiaries, ons or otherwise.	
Relinquished By:	Received By:	MSBA	Phone Result: 2 Yes 2 No Add'I Phone #: Fax Result: 2 Yes 2 No Add'I Fax #: REMARKS: #RUSh	
Delivered By: (Circle One)	Sample Condition	n CHEOKED BY:	Ena; l': Lupe	
Sampler - UPS - Bus - Other: 5,80 #9	Yes Pres	Contraction of the second	FIM ANDIG, DURY J	

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February 07, 2019

LUPE CARRASCO

2737 PECOS HWY

CARLSBAD, NM 88220

RE: CACTUS STATE #9

Enclosed are the results of analyses for samples received by the laboratory on 02/06/19 14:15.

Cardinal Laboratories is accredited through Texas NELAP under certificate number T104704398-18-11. 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



NONE GIVEN

NOT GIVEN

Jodi Henson

Sample Received By:

Analytical Results For:

MMX LUPE CARRASCO 2737 PECOS HWY CARLSBAD NM, 88220 Fax To: (575) 236-6201 02/06/2019 Sampling Date: 02/06/2019 02/07/2019 Sampling Type: Soil Project Name: CACTUS STATE #9 Sampling Condition: Cool & Intact

Sample ID: S4 -3' (H900458-01)

Received:

Reported:

Project Number:

Project Location:

BTEX 8021B	mg	/kg	Analyze	d By: ms					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/07/2019	ND	2.03	102	2.00	4.08	
Toluene*	<0.050	0.050	02/07/2019	ND	1.96	97.9	2.00	4.88	
Ethylbenzene*	<0.050	0.050	02/07/2019	ND	1.92	96.0	2.00	4.83	
Total Xylenes*	<0.150	0.150	02/07/2019	ND	5.82	97.0	6.00	4.36	
Total BTEX	<0.300	0.300	02/07/2019	ND					
Surrogate: 4-Bromofluorobenzene (PID	98.9	% 73.3-12	9						
Chloride, SM4500Cl-B	mg	/kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	96.0	16.0	02/07/2019	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	02/06/2019	ND	198	99.1	200	1.94	
DRO >C10-C28*	710	10.0	02/06/2019	ND	208	104	200	1.75	
EXT DRO >C28-C36	121	10.0	02/06/2019	ND					
Surrogate: 1-Chlorooctane	90.2	% 41-142							
Surrogate: 1-Chlorooctadecane	112	% 37.6-14	7						

Cardinal Laboratories

*=Accredited Analyte

Celecz D. Keine

Celey D. Keene, Lab Director/Quality Manager



MMX LUPE CARRASCO 2737 PECOS HWY CARLSBAD NM, 88220 Fax To: (575) 236-6201 02/06/2019 Sampling Date:

Received:	02/06/2019	Sampling Date:	02/06/2019
Reported:	02/07/2019	Sampling Type:	Soil
Project Name:	CACTUS STATE #9	Sampling Condition:	Cool & Intact
Project Number:	NONE GIVEN	Sample Received By:	Jodi Henson
Project Location:	NOT GIVEN		

Sample ID: S4 -4' (H900458-02)

BTEX 8021B	mg/	kg	Analyze	d By: ms					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/07/2019	ND	2.03	102	2.00	4.08	
Toluene*	<0.050	0.050	02/07/2019	ND	1.96	97.9	2.00	4.88	
Ethylbenzene*	<0.050	0.050	02/07/2019	ND	1.92	96.0	2.00	4.83	
Total Xylenes*	<0.150	0.150	02/07/2019	ND	5.82	97.0	6.00	4.36	
Total BTEX	<0.300	0.300	02/07/2019	ND					
Surrogate: 4-Bromofluorobenzene (PID	97.8	% 73.3-12	9						
Chloride, SM4500Cl-B	mg/	kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	64.0	16.0	02/07/2019	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	02/06/2019	ND	198	99.1	200	1.94	
DRO >C10-C28*	490	10.0	02/06/2019	ND	208	104	200	1.75	
EXT DRO >C28-C36	89.7	10.0	02/06/2019	ND					
Surrogate: 1-Chlorooctane	90.8	% 41-142	,						
Surrogate: 1-Chlorooctadecane	107 9	37.6-14	7						

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

*=Accredited Analyte

Celeg D. Keine

Celey D. Keene, Lab Director/Quality Manager

Laboratories



CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

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

Company Name: /V / MX	BILL TO	ANALYSIS REQUEST	
Project Manager: Lupe Carrasco	P.O. #:		
Address:	Company: /U/NX		
City: State: Zip:	Attn:		
Phone #: Fax #:	Address:		
Project #: Project Owner:	City:		
Project Name: Cartus State #9	State: Zip:		
Project Location:	#		
Sampler Name:	Fax #:		
FOR LAB USE ONLY	MATRIX PRESERV. SAMPLING		
AB OR (C)OMP	ER : /BASE: COOL	TEX 2/1 Loride	
	WAS SOIL OIL SLUE OTHI ACID	× B × TI × C	
0254-4' X			
uninges. Curania is liability and client's exclusive remedy to those for negligence and any other cause whatsoever shall linal be liable for incidental or consequential damages, includi out of or related to the performance of services hereunder by	"any daim arising whether based in contract or fort, shall be limited to the amount, paid by the client for II a deemed waived unless made in writing and received by Cardinal within 30 days after completion of the 'ng without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiarin Cardinal, regardless of whether such claim is based upon any of the above stated reasons or otherwise	id by the client for the r completion of the applicable dient, its subsidiaries, asons or otherwise.	
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February 07, 2019

LUPE CARRASCO

2737 PECOS HWY

CARLSBAD, NM 88220

RE: CACTUS STATE #9

Enclosed are the results of analyses for samples received by the laboratory on 02/06/19 14:15.

Cardinal Laboratories is accredited through Texas NELAP under certificate number T104704398-18-11. 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.

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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



MMX LUPE CARRASCO 2737 PECOS HWY CARLSBAD NM, 88220 Fax To: (575) 236-6201 02/06/2019 Sampling Date: 02/07/2010

Received:	02/06/2019	Sampling Date:	02/06/2019
Reported:	02/07/2019	Sampling Type:	Soil
Project Name:	CACTUS STATE #9	Sampling Condition:	Cool & Intact
Project Number:	NONE GIVEN	Sample Received By:	Jodi Henson
Project Location:	NOT GIVEN		

Sample ID: S1 - 1' (H900459-01)

BTEX 8021B	mg/	kg	Analyze	d By: ms					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/07/2019	ND	2.03	102	2.00	4.08	
Toluene*	<0.050	0.050	02/07/2019	ND	1.96	97.9	2.00	4.88	
Ethylbenzene*	<0.050	0.050	02/07/2019	ND	1.92	96.0	2.00	4.83	
Total Xylenes*	<0.150	0.150	02/07/2019	ND	5.82	97.0	6.00	4.36	
Total BTEX	<0.300	0.300	02/07/2019	ND					
Surrogate: 4-Bromofluorobenzene (PID	100 9	73.3-12	9						
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	02/07/2019	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	02/06/2019	ND	198	99.1	200	1.94	
DRO >C10-C28*	11.4	10.0	02/06/2019	ND	208	104	200	1.75	
EXT DRO >C28-C36	<10.0	10.0	02/06/2019	ND					
Surrogate: 1-Chlorooctane	89.7	% 41-142							
Surrogate: 1-Chlorooctadecane	95.1	% 37.6-14	7						

Cardinal Laboratories

*=Accredited Analyte

Celeg D. Keine

Celey D. Keene, Lab Director/Quality Manager



		MMX			
		LUPE CAR	RASCO		
		2737 PEC	OS HWY		
		CARLSBAD	D NM, 88220		
		Fax To:	(575) 236-6201		
Received:	02/06/2019			Sampling Date:	02/06/2019
Reported:	02/07/2019			Sampling Type:	Soil
Project Name:	CACTUS STATE #9			Sampling Condition:	Cool & Intact
Project Number:	NONE GIVEN			Sample Received By:	Jodi Henson
Project Location:	NOT GIVEN				

Sample ID: S2 - 1' (H900459-02)

BTEX 8021B	mg/	′kg	Analyze	d By: ms					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/07/2019	ND	2.03	102	2.00	4.08	
Toluene*	<0.050	0.050	02/07/2019	ND	1.96	97.9	2.00	4.88	
Ethylbenzene*	<0.050	0.050	02/07/2019	ND	1.92	96.0	2.00	4.83	
Total Xylenes*	<0.150	0.150	02/07/2019	ND	5.82	97.0	6.00	4.36	
Total BTEX	<0.300	0.300	02/07/2019	ND					
Surrogate: 4-Bromofluorobenzene (PID	100 9	% 73.3-12	9						
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	02/07/2019	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	02/06/2019	ND	198	99.1	200	1.94	
DRO >C10-C28*	<10.0	10.0	02/06/2019	ND	208	104	200	1.75	
EXT DRO >C28-C36	<10.0	10.0	02/06/2019	ND					
Surrogate: 1-Chlorooctane	90.0	% 41-142	,						
Surrogate: 1-Chlorooctadecane	97.4	% 37.6-14	7						

Cardinal Laboratories

*=Accredited Analyte

Celez D. Keine

Celey D. Keene, Lab Director/Quality Manager



		MMX			
		LUPE CAR	RASCO		
		2737 PEC	OS HWY		
		CARLSBAD	D NM, 88220		
		Fax To:	(575) 236-6201		
Received:	02/06/2019			Sampling Date:	02/06/2019
Reported:	02/07/2019			Sampling Type:	Soil
Project Name:	CACTUS STATE #9			Sampling Condition:	Cool & Intact
Project Number:	NONE GIVEN			Sample Received By:	Jodi Henson
Project Location:	NOT GIVEN				

Sample ID: S3 - 1' (H900459-03)

BTEX 8021B	mg/	/kg	Analyze	d By: ms					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/07/2019	ND	2.03	102	2.00	4.08	
Toluene*	<0.050	0.050	02/07/2019	ND	1.96	97.9	2.00	4.88	
Ethylbenzene*	<0.050	0.050	02/07/2019	ND	1.92	96.0	2.00	4.83	
Total Xylenes*	<0.150	0.150	02/07/2019	ND	5.82	97.0	6.00	4.36	
Total BTEX	<0.300	0.300	02/07/2019	ND					
Surrogate: 4-Bromofluorobenzene (PID	99.3	% 73.3-12	9						
Chloride, SM4500Cl-B	mg,	/kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	48.0	16.0	02/07/2019	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	02/06/2019	ND	198	99.1	200	1.94	
DRO >C10-C28*	<10.0	10.0	02/06/2019	ND	208	104	200	1.75	
EXT DRO >C28-C36	<10.0	10.0	02/06/2019	ND					
Surrogate: 1-Chlorooctane	87.5	% 41-142	,						
Surrogate: 1-Chlorooctadecane	94.1	% 37.6-14	7						

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Celez D. Keine

Celey D. Keene, Lab Director/Quality Manager



		MMX			
		LUPE CAR	RASCO		
		2737 PECC	DS HWY		
		CARLSBAD	0 NM, 88220		
		Fax To:	(575) 236-6201		
Received:	02/06/2019			Sampling Date:	02/06/2019
Reported:	02/07/2019			Sampling Type:	Soil
•	1 1			1 5 /1	
Project Name:	CACTUS STATE #9			Sampling Condition:	Cool & Intact
Project Number:	NONE GIVEN			Sample Received By:	Jodi Henson
Project Location:	NOT GIVEN				

Sample ID: S7 - 1' (H900459-04)

BTEX 8021B	mg/	′kg	Analyze	d By: ms					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/07/2019	ND	2.03	102	2.00	4.08	
Toluene*	<0.050	0.050	02/07/2019	ND	1.96	97.9	2.00	4.88	
Ethylbenzene*	<0.050	0.050	02/07/2019	ND	1.92	96.0	2.00	4.83	
Total Xylenes*	<0.150	0.150	02/07/2019	ND	5.82	97.0	6.00	4.36	
Total BTEX	<0.300	0.300	02/07/2019	ND					
Surrogate: 4-Bromofluorobenzene (PID	98.7	% 73.3-12	9						
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	02/07/2019	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	02/06/2019	ND	198	99.1	200	1.94	
DRO >C10-C28*	<10.0	10.0	02/06/2019	ND	208	104	200	1.75	
EXT DRO >C28-C36	<10.0	10.0	02/06/2019	ND					
Surrogate: 1-Chlorooctane	90.6	% 41-142	,						
Surrogate: 1-Chlorooctadecane	98.0	% 37.6-14	7						

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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

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Celeg D. Keine

Celey D. Keene, Lab Director/Quality Manager

Laboratories

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

18

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

Company Name:	NAM		BILL TO	A second s	ANAI YSIS RECIIEST	
Project Manager:	Luge Carrasco	Ľ	P.O. #:			
Address:	pro-		Company: MM			
City:	State:	Zip:	Attn:			
Phone #:	Fax #:		Address:			
Project #:	Project Owner:		City:			
Project Name:	Cartus State #9		State: Zip:			
Project Location:			Phone #:	5		
Sampler Name:			Fax #:	14		
FOR LAB USE ONLY	6	MATRIX	PRESERV. SAMPLING	T		
Lab I.D.	Sample I.D.	OR (C)OMP AINERS IDWATER WATER E	ASE: DOL	3TEI PH Nor		
H900458)	# CON GROU	OTHEF ACID/E ICE / C OTHEF DATE	TIME		
01	51-1'		×	XXX		
50	52-1	× ×	k ()	XXX XX		
05	53-1	R	4			
40	57-1'	X q	a 1	я 8 7		
analyses. All claims including service. In no event shall Care affiliates or successors arising	analyses. All claims including those for negligence and any other cause whatsoever shall be deened waived unless made in winnex or low, shall be deviced by Cardinal within 30 devices and any other cause whatsoever shall be deened waived unless made inviting and created by Cardinal within 30 devices and any other cause whatsoever shall be deened waived unless made in withing and created by Cardinal within 30 devices and any other cause whatsoever shall be deened waived unless made inviting and created by Cardinal within 30 devices and any other applicable service. In no event shall Cardinal be liable for incidental or consequental damages, including without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors arising out of or related to the performance of services hereunder by Cardinal, regardless of whether such claim is based upon any of the above stated reasons or otherwise.	y count answing when a loss of a count accurate semed waived unless made in writing and without limitation, business interruptions, l rdinal, regardless of whether such claim i	received by Cardinal within 30 days after r received by Cardinal within 30 days after r oss of use, or loss of profits incurred by clift s based upon any of the above stated reas	y me ciliant ior me completion of the applicable int, its subsidiaries, ons or otherwise.		
Kelinquistred BY:	1010-1010	Redeived By:		Phone Result: Ves No Fax Result: Ves No	Add'l Phone #: Add'l Fax #:	
Relinquished By:	Date:	Received By:	Maria	XR		
	Time:			Email: Lupe		
Delivered By:	Sampler - LIDS - Bing - Other: 5,89 1497	AT Cool Intact	on CHECKED BY:	Amanda	manda. Levis (el dun.com	
sampler - urs -	4	-	ST Z			

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June 04, 2019

LUPE CARRASCO MMX 2737 PECOS HWY CARLSBAD, NM 88220

RE: CACTUS STATE #9

Enclosed are the results of analyses for samples received by the laboratory on 06/03/19 10:20.

Cardinal Laboratories is accredited through Texas NELAP under certificate number T104704398-18-11. 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



MMX LUPE CARRASCO 2737 PECOS HWY CARLSBAD NM, 88220 Fax To: (575) 236-6201

Received:	06/03/2019	Sampling Date:	05/31/2019
Reported:	06/04/2019	Sampling Type:	Soil
Project Name:	CACTUS STATE #9	Sampling Condition:	Cool & Intact
Project Number:	NONE GIVEN	Sample Received By:	Tamara Oldaker
Project Location:	NOT GIVEN		

Sample ID: S 4 - 5' (H901933-01)

BTEX 8021B	mg/	′kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	06/03/2019	ND	1.81	90.6	2.00	18.1	
Toluene*	<0.050	0.050	06/03/2019	ND	2.00	99.9	2.00	15.4	
Ethylbenzene*	<0.050	0.050	06/03/2019	ND	2.00	100	2.00	22.3	
Total Xylenes*	<0.150	0.150	06/03/2019	ND	6.08	101	6.00	8.72	
Total BTEX	<0.300	0.300	06/03/2019	ND					
Surrogate: 4-Bromofluorobenzene (PID	92.0	% 73.3-12	9						
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	06/04/2019	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	06/04/2019	ND	214	107	200	1.33	
DRO >C10-C28*	<10.0	10.0	06/04/2019	ND	186	93.1	200	2.90	
EXT DRO >C28-C36	<10.0	10.0	06/04/2019	ND					
Surrogate: 1-Chlorooctane	84.4	% 41-142							
Surrogate: 1-Chlorooctadecane	83.6	% 37.6-14	7						

Cardinal Laboratories

*=Accredited Analyte

Celeg D. Keine

Celey D. Keene, Lab Director/Quality Manager



Notes and Definitions

QR-04	The RPD for the BS/BSD was outside of historical limits.
ND	Analyte NOT DETECTED at or above the reporting limit
RPD	Relative Percent Difference
**	Samples not received at proper temperature of 6°C or below.
***	Insufficient time to reach temperature.
-	Chloride by SM4500Cl-B does not require samples be received at or below 6°C
	Samples reported on an as received basis (wet) unless otherwise noted on report

Cardinal Laboratories

*=Accredited Analyte

Celey D. Keine

Celey D. Keene, Lab Director/Quality Manager

Received by OCD: 9/4/2020 10:16:06 AM

	Receiv	ved	by OC	CD:	9/4/	/202	01	0:1	6:0)6 A	l M																				Pa	ge 56 (of 77
+ Onedinal and		Delivered By: (Creating and by:	Barmaniskad Bur		service. In no event shall Cardinal affiliates or successors arising out Relinguished Ry-	analyses. All claims including th	DI EASE NOTE: L'ELENA						((T.L.IALU	22UMA	Lab I.D.		FOR LAB USE ONLY	Sampler Name:	Project Location:	Project Name:	Project #:	Phone #:	City:	Address:	Project Manager:	Company Name:					Page 4 of 4
not assest carbal abanasa Dia	Bus - Other: S. L	(Circle One)	Date: Time:	0,00	_	be liable for incidental or conseque of or related to the performance of	nalyses. All claims including those for negligence and any other cause whatsoever shall be deemed waived up							5-40	511 13		Sample I.D.					Cattus State	Project Owner:	Fax #:	State:		~	XWWX	101 East Marland, Hobbs, NM 88240 (575) 393-2326 FAX (575) 393-2476		aborator	ARDINAL	
o for units		Sample Condition	Received By:	A Mounta a	Received By:	ing without limitation, business interruptions, loss of u / Cardinal, regardless of whether such claim is based	r any claim arising whether based in contract or tort,							8	# C GR WA SO OIL SLU	CON ROU ASTE IL UDG HEF	₹:	RS	MATRIX	Fax #:	Ph	Hg State:		Ad	Zip: Attn:	co	P.O.		38240 476		Tes	AL	
1994 Contact - States - Contact Contact	(Initials)		1 yr	REMARKS	Phone Result: Fax Result:	sed by Caronial within 30 days after completion of t use, or loss of profits incurred by client, its subsidia d upon any of the above stated reasons or otherwi	shall be limited to the amount paid by the client fo				• • • •			5/18/5	ICE		ASE: OOL		PRESERV. SAMPLING	×#:	#	ate: Zip:	Y:	:ss:	In: Lupe Corresos	Company: MMX	#	BILL TO		<u>CHAI</u>			
	Kush added 6/3/19@13:31		hepenmyine @ gmail con		sult: Yes No Add'I Phone #: It: Yes No Add'I Fax #:	the applicable aries, ise.								777		7	37 P1 14/1	4	×		5							ANALYSIS REDITEST	, - , -	N-OF-CUSTODY AND ANALYSIS REQUEST			
	3:31 70																										1				• e	4.	

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חרכר כחל ובדבו אח הייה

Appendix D

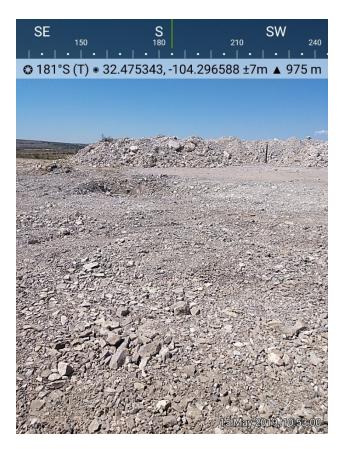




















Received by OCD: 9/4/2020 10:16	:06 AM			Page 61 of 77
R3600 ENVIRONMENTAL SOLUTIONS Permian Basin	Customer: CASH-Halfway Customer #: CRI1770 Ordered by: NORMAN FAVER AFE #: PO #: Manifest #: 391203 Manif. Date: 5/20/2019 Hauler: SUNRISE TRUCKIN Driver MANUEL Truck # 2872 Card # Job Ref #	NG Ticket #: Bid #: Date: Generator: Generator # Well Ser. #: Well Name: Vell #: Field: Field #: Rig: County	27236	PRODUCTIC
Facility: CRI				
Product / Service		Quantity Units		
Contaminated Soil (RCRA Exemp	t)	20.00 yards		f_{2}
Cell pH	CI Cond. %Solids TE	S PCI/GM MR/HR	H2S % Oil	Weight
Lab Analysis: 50/51 0.00	0.00 0.00 0			
Generator Certification Statement I hereby certify that according to the Re 1988 regulatory determination, the abov X RCRA Exempt: Oil Field wastes ge RCRA Non-Exempt: Oil field wast characteristics established in RCRA reg amended. The following documentation MSDS Information _ RCRA Here	esource Conservation and Recovery A ve described waste is: enerated from oil and gas exploration a e which is non-hazardous that does no gulations, 40 CFR 261.21-261.24 or list n is attached to demonstrate the above	and production operations and t exceed the minimum standa ed hazardous waste as define -described waste is non-hazar	l are not mixed with no rds for waste hazardous d in 40 CFR, part 261, s dous. (Check the appro	n-exempt wast s by subpart D, as opriate items):
Driver/ Agent Signature	R360 Repr	esentative Signature		
Customer Approval	THIS IS NOT AN			
Approved By:		Date:		

.

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Received by OCD: 9,	4/2020 10:16:0	06 AM			Page 62 of
	ish"	NEW MEXICO NON-HA	AZARDOUS OILFIELD WASTE	MANIFEST Company	Man Contact Information
ENVIRONMENTAL	1	/	(PLEASE PRINT)		man taken
Dil	(10	Junsit we	11 Struce	Phone No	and the second
		G	ENERATOR	NO. 3912	03 6137
Operator No.	~ ~	vin cates	Permit/RRC No. Lease/Well	- C - S - C - I	0137
Operators Name	en Ever	94	Name & No.	Cactus State 7	+ 7
Address <u>69</u>	er / F	vers Hwy	County	Eddy	
City State Zin	tesis L	01587 MC	API No.	0 013-26470	
City, State, Zip Phone No.			Rig Name & No. AFE/PO No.	- what	
	EXEMPT E&P W	aste/Service Identification and (vaste type in barrels or cubic yards)	
Oil Based Muds		NON-INJECTABLE WATERS	anoune (place volume next to w	INJECTABLE WATERS	A PROPERTY AND A PROP
Oil Based Cuttings Water Based Muds		Washout Water (Non-Injectable) Completion Fluid/Flow back (Non-	Injectable)	Washout Water (Injectable) Completion Fluid/Flow back (Injectable)	
Water Based Cuttings		Produced Water (Non-Injectable)	Server all the server at the server of	Produced Water (Injectable)	The second states
Produced Formation Solids Tank Bottoms		Gathering Line Water/Waste (Non INTERNAL USE ONLY	-Injectable)	Gathering Line Water/Waste (Injectable) OTHER EXEMPT WASTES (type and generation	process of the waste)
E&P Contaminated Soil	1	Truck Washout (exempt waste)	not sensible for the comp	and a france of a second	sideess of the waster
Gas Plant Waste WASTE GENERATION PROC	CESS:				ERING LINES
Contraction of the second			Naste/Service Identification and Amo		
	All non-exempt E&P	waste must be analysed and be below	w the threshold limits for toxicity (TC	CLP), Ignitability, Corrosivity and Reactivity.	an little in the
Non-Exempt Other			*please select fr	om Non-Exempt Waste List on back	
	0	B - BARRELS	L - LIQUID	Y-YARDS	E - EACH
hereby certify that according	to the Resource Conse	vation and Recovery Act (RCRA) and	the US Environmental Protection Ag	gency's July 1988 regulatory determination, th	e above described waste
load is (Check the appropriate	classification)	X			
RCRA EXEMPT:	load basis only)	enerated from oil and gas exploration	n and production operations and are	e not mixed with non-exempt waste (R360 Acc	epts certifications on a per
RCRA NON-EXEMPT:	Oil field waste w	nich is non-hazardous that does not e	exceed the minimum standards for w	vaste hazardous by characteristics established	in RCRA regulations, 40 CFR
	261.21-261.24, 0	r listed hazardous waste as defined b	by 40 CFR, part 261, subpart D, as am	ended. The following documentation demons	trating the waste as non-
		ched. (Check the appropriate items a			
	MSDS Informatio	RCRA Hazardous	Waste Analysis	Other (Provide Description Below)	
EMERGENCY NON-OILFE	Emergency non-ł	azradous, non-oilfeild waste that ha	s been ordered by the Department o	of Public Safety (the order, documentation of r	on-hazardous waste
	determination an	d a desciption of the waste must acc	company this form)	1.00	1
(PRINT) AUTHORIZED AC		Ver	DATE	SIGNATURE	and the second s
		TR	ANSPORTER		
ransporter's	et upl	14 1		1. 0.0	
Name Sauces	~ ~ `	Servic	Driver's Name	Manuel Chang	
IL A AL	1504 7131)9708	- Print Name	Manuel Chaver	
Phone No.	137-561	- 864	- Truck No.	25-97-	
and the second s	named material(s) was		COLUMN DESIGNATION OF THE OWNER.	ut incident to the disposed facility listed below.	
5-20-19		were picked up at the deferators sh		is incident to the disposal facility listed below.	2
SHIPMENT DATE	Y	DRIVER'S SIGNATURE		RY DATE DRIVER'S	SIGNATURE
TRUCK	TIME STAMP	DISR	OSAL FACILITY	RECEIVING A	REA
N:			Million Contractor and American	Name/No. 50	1 770
Site Name/	by (NNA1 006		Phone No.	th.	
and all some state of the second state of the	ity / NM1-006	arker 66 Carlsbad, NM 88220		575-393-1079	
00011100031	is TAKEN? (Circle One)				
	TER TEST? (Circle One)	YES NO		ng > 50 micro roentgens? (circle one)	YES NO
	(circle one)		NO IK BOTTOMS		
	Feet	Inches	IN BUTTUIVIS		
st Gauge			BS&	W/BBLS Received BS&	W (%)
2nd Gauge Received			logi - The later of	Free Water Total Received	
			the filter wantan		
I hereby certify that the above	e load material has be	en (circle one):	DENIED If denied, why?		\frown
4110	upo la	- 5176	AL(15)	INIC	
NAME (PRINT		DATE	TITLE	SIGNATURE	
C-138 White - F	360 ORIGINAL	Vallow TRANSDORTED COL	N Disk office		-
200 Winter	SOU ONIGINAL	Yellow - TRANSPORTER COP	PY Pink - GENERATOR SIT	E COPY Gold - RETURN TO GENER	RATOR Version 1

Received by OCD: 9/4/2	2020 10:16:	06 AM								Page 63 a
PR36 ENVIRONMENTAL SOLUTIONS Permian Basin	6	Custor Custor Ordere AFE #: PO #: Manife Manif. Hauler Driver Truck s Card # Job Re	ner #: C ed by: N est #: 39 Date: 5/ : S M # 28	ASH-Halfway RI1770 ORMAN FAVE 91206 /20/2019 UNSET WELL IANUEL 872			Ticket #: Bid #: Date: Generator: Generator #: Well Ser. #: Well Name: Well Name: Well #: Field: Field #: Rig: County		Bid 9 ENERGY F S STATE ILLING	RODUCTIC
Facility: CRI										Ĵ
Product / Service		65. (Y.)			Q	uantity U	nits	gestade 7		and a second s
Contaminated Soil (RC	RA Exemp	ot)				20.00	yards		i (d) XCVV	$M^{2} \in \{1,1\}_{n \in \mathbb{N}}^{n}$
Cell	pН	CI	Cond.	%Solids	TDS	PCI/GM	MR/HR	H2S	% Oil	Weight
Lab Analysis: 50/51	0.00	0.00	0.00	0					1 $_{1}$ \times 1%	
Generator Certification									·	
X RCRA Exempt: Oil Fi _ RCRA Non-Exempt: O characteristics established amended. The following d _ MSDS Information	in RCRA reg ocumentatic RCRA H	gulations on is attac	, 40 CFR ched to de	261.21-261.24 o monstrate the a	or listed h bove-des	cribed was	te is non-hazar	dous. (Cheo	ck the appro	priate items):
RCRA Non-Exempt: C characteristics established amended. The following d	in RCRA reg ocumentatio RCRA H	gulations on is attac	, 40 CFR ched to de	261.21-261.24 o monstrate the al nalysis _ Pr	or listed h bove-des ocess Kn	cribed was	te is non-hazar Other (Pro	dous. (Cheo	ck the appro	priate items)
RCRA Non-Exempt: C characteristics established amended. The following d MSDS Information Driver/ Agent Signatur Customer Approval	in RCRA reg ocumentatio RCRA H	gulations on is attac	, 40 CFR ched to de	261.21-261.24 o monstrate the al nalysis _ Pr	or listed h bove-des ocess Kn	cribed was owledge	te is non-hazar Other (Pro	dous. (Cheo	ck the appro	priate items):
RCRA Non-Exempt: C characteristics established amended. The following d MSDS Information Driver/ Agent Signatur	in RCRA reg ocumentatio RCRA H	gulations on is attac Iazardous	, 40 CFR shed to de waste A	261.21-261.24 o monstrate the al nalysis _ Pr	or listed h bove-des rocess Kn Represe	cribed was owledge ntative Si	te is non-hazar Other (Pro gnature	dous. (Cheo	ck the appropriate the prior above	priate items)
RCRA Non-Exempt: C characteristics established amended. The following d MSDS Information Driver/ Agent Signatur Customer Approval	in RCRA reg ocumentatio RCRA H	gulations on is attac Iazardous	, 40 CFR shed to de waste A	261.21-261.24 o monstrate the a nalysis _ Pr R360 R	or listed h bove-des rocess Kn Represen AN II	cribed was owledge ntative Si	te is non-hazar Other (Pro gnature	dous. (Cheo	ck the appropriate the prior above	priate items):
RCRA Non-Exempt: C characteristics established amended. The following d MSDS Information Driver/ Agent Signature Customer Approval	in RCRA reg ocumentatio RCRA H	gulations on is attac Iazardous	, 40 CFR shed to de waste A	261.21-261.24 o monstrate the a nalysis _ Pr R360 R	or listed h bove-des rocess Kn Represen AN II	cribed was owledge ntative Si	te is non-hazar Other (Pro gnature	dous. (Cheo	ck the appropriate the properties of the propert	priate items)
RCRA Non-Exempt: C characteristics established amended. The following d MSDS Information Driver/ Agent Signatur Customer Approval	in RCRA reș ocumentatic RCRA H e	gulations on is attac Iazardous	, 40 CFR shed to de waste A	261.21-261.24 o monstrate the a nalysis _ Pr R360 R	or listed h bove-des rocess Kn Represen AN II	cribed was owledge ntative Si	te is non-hazar Other (Pro gnature	dous. (Cheo	ck the appropriate the appropriotet the approp	priate items)

of 77

Received by OCD: 9/4/2020 10:16:	06 AM			
2260	NEW MEXICO NON-H	AZARDOUS OILFIELD WASTE I	MANIFEST	Company Man Contact Information
VIRONMENTAL CONTRACT RILLES	unset well	(PLEASE PRINT)	Nar Phone N	Contraction of the second s
Diri i S		ENERATOR	NO. 2	01000
perator No.	24.02	Permit/RRC No.	J NO. 3	atto CL
Mar. Enco	Stoles	Lease/Well	Cate Sta	h +15
ddress	Stivers HWY	Name & No.	Eddy Six	
		API No.	30 -015 -	-28496
ty, State, Zip Arlesic A	01583 MC	Rig Name & No.		
ione No.		AFE/PO No.	1	
	Vaste/Service Identification and A	Amount (place volume next to w		yards)
I Based Muds	NON-INJECTABLE WATERS Washout Water (Non-Injectable)		INJECTABLE WATERS Washout Water (Injectable)	Hallow & and Strategic States
ater Based Muds	Completion Fluid/Flow back (Non- Produced Water (Non-Injectable)	-Injectable)	Completion Fluid/Flow back (I Produced Water (Injectable)	njectable)
oduced Formation Solids	Gathering Line Water/Waste (Nor	n-Injectable)	Gathering Line Water/Waste (
P Contaminated Soil	INTERNAL USE ONLY Truck Washout (exempt waste)	ampan in floor dealand	OTHER EXEMPT WASTES (type a	and generation process of the waste)
ASTE GENERATION PROCESS:	DRILLING		PRODUCTION	GATHERING LINES
		Waste/Service Identification and Amo		GATHERING LINES
All non-exempt E&P	waste must be analysed and be belo			Reactivity.
n-Exempt Other		*please select fro	om Non-Exempt Waste List on	back
ANTITY 20	B - BARRELS	L - LIQUID	Y-YARDS	E - EACH
reby certify that according to the Resource Conso I is (Check the appropriate classification)	ervation and Recovery Act (RCRA) and	d the US Environmental Protection Ag	ency's July 1988 regulatory dete	rmination, the above described waste
	or listed hazardous waste as defined l ached. (Check the appropriate items	by 40 CFR, part 261, subpart D, as amo	ended. The following document:	es established in RCRA regulations, 40 CFR ation demonstrating the waste as non-
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ENVIRONMENT SOLUTIO	NS C	50	Ordere AFE # PO #: Manife	mer #: CF ed by: NC :: est #: 39 Date: 5/2 r: SL m/ # 27	DRMAN FAV 1205 21/2019 JNSET WEL ANUEL	ΈR	ج ، ۵	Ticket #: Bid #: Date: Generator: Generator # Well Ser. #: Well Name: Well Name: Well #: Field: Field #: Rig: County	: 28496	Id NERGY F STATE LLING	PRODUCTIC
Facility: CRI											
Product / Serv	vice					Q	uantity U	Inits			MARINE STAR
Contaminated	d Soil (R	CRA Exem	pt)				20.00	yards			1944. 1
	Cell	pН	CI	Cond.	%Solids	TDS	PCI/GN	MR/HR	H2S	% Oil	Weight
Lab Analysis:	50/51	0.00	0.00	0.00	0						
Generator Cer I hereby certify to 1988 regulatory X RCRA Exer RCRA Non- characteristics en amended. The f MSDS Infor Driver/ Agent	that accord determine mpt: Oil F -Exempt: stablished following rmation	ding to the l ation, the ab Field wastes Oil field wastes I in RCRA r documentat RCRA	Resource (ove descri generated ste which egulations ion is attac	Conservation ibed waste from oil ar is non-haz s, 40 CFR 2 ched to den	on and Recover is: ad gas explorated ardous that do 61.21-261.24 of nonstrate the a alysis _ P	tion and poes not ex- or listed h above-des rocess Kr	production ceed the m azardous v cribed was	operations and inimum standa vaste as define te is non-hazar Other (Pro	l are not mix rds for waste d in 40 CFR, dous. (Checl	ed with nor hazardous part 261, s < the appro	n-exempt wast s by ubpart D, as priate items):
Sinten Agent	orginata				110001	(opiese	native of	gnature			MANUAL DOCUMENT
Customer Ap	proval										
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Approved By: _____

Date:

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Received by	OCD: 9/4/	2020 10:16:	06 AM						Page 66
Pres			NEW MEX	KICO NON-HA	ZARDOUS OIL	FIELD WASTE N			Contact Information
ENVIRONMENTAL SOLUTIONS	RI	Sum	vel w	pl 50	(PLEASE PRIN	r) • • • •	Nai Phone N		n tailer
	- Diri	0000	201	G	ENERAT	DR	NO. 2	01205	
Operator No.			L	19030	un Los Bmen	Permit/RRC No.	a the start and	91200	
	Neion	Evero	in l	Suger Bire		Lease/Well	Carfie S	tale #	5
Operators Name Address	61/88	7	pluer.	the		Name & No. County	Fidu		
Address						API No.	30-015-	28496	- <u>-</u> -
City, State, Zip	Ar-	tesia k	JM SE	2/0		Rig Name & No.	N	R	
Phone No.	-	THUR IN AN A		and the second second		AFE/PO No.	phantan and a second second		
	E	XEMPT E&P Wa	The Real Property lies in the Real Property	NAME AND ADDRESS OF TAXABLE PARTY.	mount (place ve	olume next to wa	aste type in barrels or cubic	c yards)	R. S. Star
Oil Based Muds Oil Based Cuttings			NON-INJECTABLE Washout Water (I	The second s	A REPORT OF THE PARTY	A. BRANNER	INJECTABLE WATERS Washout Water (Injectable)	NAME OF A DESCRIPTION OF A	CRANKER CO.
Water Based Muds			Completion Fluid	Flow back (Non-I	njectable)		Completion Fluid/Flow back (Injectable)	
Water Based Cuttin Produced Formatio	and the second se		Produced Water (Gathering Line Water (-Injectable)		Produced Water (Injectable) Gathering Line Water/Waste	(Injectable)	
Tank Bottoms E&P Contaminated	Soil	- <u>×</u>	INTERNAL USE ON Truck Washout (e	Statement of the statem			OTHER EXEMPT WASTES (type	and generation process	s of the waste)
Gas Plant Waste			Thack Washout (C	Actinpt waster	turopiau ap 1 bi	T. S. C.	solett ed afters	I I DOUR II	
WASTE GENERAT	TION PROCESS	a alter an an	DRILLING	12 same	COMPLETION		PRODUCTION	GATHERING	LINES
Section and the	Allı	non-exempt E&P v				tification and Amo	unt P), Ignitability, Corrosivity and	Reactivity	
Non-Exempt Other						A PROPERTY OF A PROPERTY OF	om Non-Exempt Waste List on		
QUANTITY	70			B - BARRELS		L - LIQUID	Y-YABDS		E - EACH
I hereby certify that	£4	e Resource Conser	vation and Recover	y Act (RCRA) and	the US Environme	ntal Protection Age	ency's July 1988 regulatory det	ermination, the abov	ve described waste
load is (Check the a	ppropriate classi								
RCRA EXEM	IPT:	Oil field wastes ge load basis only)	enerated from oil a	nd gas exploratio	n and production of	operations and are	not mixed with non-exempt wa	aste (R360 Accepts c	ertifications on a per
RCRA NON-	EXEMPT:		ich is non-hazardoi	us that does not e	exceed the minimu	m standards for wa	aste hazardous by characteristi	cs established in RCF	RA regulations, 40 CFR
			listed hazardous w hed. (Check the ap			, subpart D, as ame	ended. The following document	tation demonstrating	g the waste as non-
		MSDS Information		RCRA Hazardous			Other (Provide Description Be	low)	
			soul at the				ورا أنفا بعقوم كيهيدانيني	1441 -	1. 1. S. 1. L.
EMERGENCY	NON-OILFEILD:						FPublic Safety (the order, docu	mentation of non-ha	zardous waste
Na	rman	Faver	d a desciption of th	e waste must acc	company this form	viuther du	Vona	Them)
(PRINT)	AUTHORIZED AGENTS					ATE		SIGNATURE	
				TR	ANSPOR	TER			
Transporter's	ance	well	Servici			Driver's Name	Mawal Q	how &	65
Name Address	P.0.	Jev 71.	5		-	Print Name	Manuel C	churcy	
and atoms	Midla	JTG	797040		-	Phone No.	432 - 554	-3255	
Phone No.	432	-561-8	iber			Truck No.	2872		
I hereby certify that	the above name	ed material(s) was,	were picked up at	the Generator's s	ite listed above ar	d delivered withou	t incident to the disposal facilit	v listed below.	
S-CI-IN SHIPMENT	DATE		DRIVER'S SIGNATURE			3-2/		DRIVER'SSIGNAT	107
Statement and the local second second second second	Statement and a statement of the statement of	ME STAMP	UNIVER S SIGNATORE		OSAL FA		Manufi (1745)	IVING AREA	and the second second second second
IN:	INOCK III	OUT:		DISP	USAL FA			IVING AREA	171
Site Name/		001.				in and	Name/No.		
	alfway Facility /	NM1-006		on decentry and	entern og ut over	Phone No.	575-393-1079		
Address 6	601 Hobbs Hwy	US 62/180 Mile Ma	arker 66 Carlsbad, N	NM 88220	adillar viy ar — ;	Dig.	 AC4 	Chen Jana	
		KEN? (Circle One)	YES	NO	na Carringana Salman ang		ng > 50 micro roentgens? (circle	e one) YES	NO
FA35 1 H	C FAINT FILTER	TEST? (Circle One)	YE		Contraction of the second second	NMS			
	Fe	et	Inch	Des and and a second se	IN BUIL	51413			
1st Gauge						BS&	W/BBLS Received	BS&W (%))
2nd Gauge Received			2 1		Note that we have		Free Water Total Received		
	17 W. W. 20 199								
Thereby certify t	hat the above lo	ad material has be	en (circle one):	ACCEPTED	DENIED	If denied, why?		11	
	NAME (PRINT)		DA	TEL	-All			SIGNATURE	
	1					1000			

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RG ENVIRONMEN SOLUTIO Permian Basi	ons 🕑	6	AFE #: PO #: Manifes	er #: CF d by: NC st #: 39 Date: 5/2 SU M/ 28	ASH-Halfway RI1770 DRMAN FAVE 1204 21/2019 JNSET WELL ANUEL 72	R	£	Ticket #: Bid #: Date: Generator: Generator #: Well Ser. #: Well Name: Well #: Field: Field #: Rig: County		III ENERGY P STATE	RODUCTIC
Facility: CRI											
Product / Ser	vice					Q	uantity U	nits			
Contaminated	d Soil (R	CRA Exem	ipt)				20.00	yards			
Lab Analysis.	Cell 50/51	рН 0.00	CI 0.00	Cond. 0.00	%Solids 0	TDS	PCI/GM	I MR/HR	H2S	% Oil	Weight
RCRA Nor characteristics e amended. The	that accord determine empt: Oil F n-Exempt: established following prmation	rding to the l ation, the ab Field wastes Oil field wa d in RCRA r documentat RCRA	Resource C ove describ generated f aste which is egulations, ion is attach	onservationed waste from oil and s non-haz 40 CFR 2 ned to der	on and Recover is: and gas exploration ardous that doe 261.21-261.24 or nonstrate the about the about the second malysis Pro-	on and p s not exe listed h ove-des ocess Kn	production ceed the mi azardous w cribed was	operations and inimum standar vaste as defined te is non-hazar Other (Pro	are not mix ds for waste in 40 CFR dous. (Chec	ked with nor e hazardous , part 261, s k the appro	n-exempt wast by ubpart D, as priate items):
Customer Ap	proval										
	n a se										×
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	D.1 .	NEW MEX	ICO NON-HAZARDOU	S OILFIELD WASTE	MANIFEST	Company Mai	n Contact Informatio
HAS CON	Erll to	Scusel	Wellplease	PRINT) 23	7	Name <u>Norma</u> one No.	an tauri
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il Based Muds		NON-INJECTABLE V	ification and Amount (pl	lace volume next to w	aste type in barrels or INJECTABLE WATERS	cubic yards)	shell and the
il Based Cuttin	ngs	Washout Water (N	lon-Injectable)		Washout Water (Inject	Construction and the second	
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ank Bottoms &P Contaminat	ated Soil	INTERNAL USE ONI Truck Washout (ex	the second s	A REAL PROPERTY.	OTHER EXEMPT WASTE	S (type and generation proce	ss of the waste)
as Plant Waste	e			A THE REAL PROPERTY.	10 18: 14 - Marse		
ASTE GENER	RATION PROCESS:	DRILLING		TION	PRODUCTION	GATHERIN	G LINES
COLORED IN	All non-exempt F		N-EXEMPT E&P Waste/Services sed and be below the thresh			v and Reactivity	Some of states
n-Exempt Oth		cer woste must be unarys	/	and the second se	om Non-Exempt Waste L		20- 198
ANTITY	2115		DADDELC				
Southe addition	60		3 - BARRELS	L - LIQUID	Y-YA		E - EACH
	that according to the Resource Co ne appropriate classification)	onservation and Recovery	/ Act (RCRA) and the US Envi	ironmental Protection Ag	ency's July 1988 regulato	ry determination, the abo	ove described waste
RCRA EX	Oil field was	tes generated from oil and	d gas exploration and produ	uction operations and are	not mixed with non-exer	opt waste (8360 Accepts	certifications on a per
	MSDS Inform	nation R	oropriate items as provided) RCRA Hazardous Waste Anal	the second s	Other (Provide Descripti	on Below)	
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ENVIRONMENT SOLUTIO Permian Basin	NS 🥑	2	Ordere AFE # PO #: Manife	mer #: C ed by: N : est #: 39 Date: 5/ Date: 5/ M # 28	ORMAN FAVE 91202			Ticket #: Bid #: Date: Generator: Generator #: Well Ser. #: Well Name: Well #: Field: Field #: Rig: County		id ENERGY F STATE LLING	RODUCTIC
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Generator Cer I hereby certify to 1988 regulatory X RCRA Exer RCRA Non- characteristics est amended. The f MSDS Infor Driver/ Agent	that accord determina npt: Oil F -Exempt: stablished ollowing or rmation	ding to the I tion, the ab- ield wastes Oil field wa in RCRA re locumentati	Resource (ove descri generated ste which egulations on is attac	Conservati bed waste from oil a is non-haz , 40 CFR 2 ched to der	ion and Recover is: nd gas explorat zardous that doe 261.21-261.24 or monstrate the ab nalysis Pro	ion and p es not exe r listed h pove-des pocess Kn	production ceed the m azardous w cribed was	operations and inimum standar vaste as defined te is non-hazar Other (Pro	are not mix ds for waste l in 40 CFR, dous. (Checl	ed with nor hazardous part 261, so k the appro-	n-exempt wast by ubpart D, as priate items):
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	and a second second second second	(PLEASE	PRINT)	MANIFEST Company Name	
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	XEMPT E&P Waste/Ser	vice Identification and Amount (p	lace volume next to wa	aste type in barrels or cubic yards)	Tour an and the
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All	non-exempt E&P waste mu	NON-EXEMPT E&P Waste/Servi at be analysed and be below the thresh		unt .P), Ignitability, Corrosivity and Reactivity.	Thisses no.
on-Exempt Other				om Non-Exempt Waste List on back	
	1				
JANTITY	0	B - BARRELS	L - LIQUID	Y YARDS	E - EACH
ereby certify that according to th	e Resource Conservation an	d Recovery Act (RCRA) and the US Env	vironmental Protection Age	ency's July 1988 regulatory determination, the	above described waste
ad is (Check-the appropriate class	Constraint Constraints		1954		
RCRA EXEMPT:	load basis only)	rom oil and gas exploration and produ	uction operations and are	not mixed with non-exempt waste (R360 Acce	pts certifications on a po
RCRA NON-EXEMPT:	and a second	hazardous that does not exceed the	minimum standards for w	aste hazardous by characteristics established i	
	hazardous is attached. (Cho	eck the appropriate items as provided)		ended. The following documentation demonst	rating the waste as non-
	MSDS Information	RCRA Hazardous Waste Anal	lysis	Other (Provide Description Below)	
		and the second second			
EMERGENCY NON-OILFEILD:	Emergency non-hazradous	non-oilfeild waste that has been orde	ered by the Department of	Public Safety (the order, documentation of no	on-hazardous waste
Norman		ption of the waste must accompany thi	is form)	An A	\geq
(PRINT) AUTHORIZED AGENTS	1 1 1 1 0		DATE	SIGNATURE	\mathcal{L}
6		TRANSP	ORTER		
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ime <u>Janse</u>	t well;)e/Nr	Driver's Name	Manuel Char	1 Car
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	ad 10	79704	Phone No.	482.534-52-	04
Misl	7 - 51 -	FGer	Truck No.		13
one No.	1 10		and the second	2872	13
one No. 4	d material(s) was/were pick	ed up at the Generator's site listed ab	ove and delivered without	t incident to the disposal facility listed below.	15
one No. $\frac{43}{5}$ ereby certify that the above name $\frac{52}{7}$	ne		and the second	t incident to the disposal facility listed below.	
ereby certify that the above name SZI-19 SHIPMENT DATE	DRIVER'S S	IGNATURE	pove and delivered without	IY DATE DRIVER'S S	15 IGNATURE
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Received by	OCD: 9/4	/2020 10:16	:06 AM							Page 71 of 77
Received by OCD: 9/4/2020 10:16: RECEIVER ON THE SOLUTIONS Permian Basin			Customer: Customer #: Ordered by: AFE #: PO #: Manifest #: Manif. Date: Hauler: Driver Truck # Card # Job Ref #	NORMAN FAVE		*	Ticket #: Bid #: Date: Generator: Generator #: Well Ser. #: Well Name: Well #: Field: Field #: Rig: County	28496	d NERGY P STATE _LING	RODUCTIC
Facility: CRI										
Product / Ser	vice				Q	uantity U	Inits			
Contaminated	d Soil (R	CRA Exem	ot)			20.00 yards				
	Cell	рН	CI Cor		TDS	PCI/GN	1 MR/HR	H2S	% Oil	Weight
I hereby certify 1988 regulatory X RCRA Exe RCRA Nor characteristics of amended. The	ertificatio that accor determina mpt: Oil F n-Exempt: established following prmation	ding to the R ation, the abc field wastes g Oil field wast in RCRA re documentatio RCRA H	we described wa enerated from c the which is non- gulations, 40 Cl on is attached to	atus vation and Recove aste is: bil and gas explorat -hazardous that dou FR 261.21-261.24 o demonstrate the a e Analysis Pr	tion and p es not exe r listed h bove-des ocess Kn	production ceed the m azardous v cribed was	operations and inimum standar vaste as defined te is non-hazar Other (Pro	are not mixe rds for waste 1 in 40 CFR, dous. (Check	ed with nor hazardous part 261, si c the approj	n-exempt waster by ubpart D, as priate items):
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2360	*		ARDOUS OILFIELD WASTE	2.1
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perator No.	7. 7	- 201anrienc	Permit/RRC No. Lease/Well	0 0 0 0 0 0
perators Name	Devon C	nersy	Name & No.	Cactus Share # Y
ddress	6498	7 RIVAIS HWY	County	
	Air		API No.	30-013-28446
ty, State, Zip	+1/+-251	a pm ricio	Rig Name & No.	
ione No.		the second one me screek standard and the	AFE/PO No.	NA
	EXEMPT E	E&P Waste/Service Identification and Am	nount (place volume next to w	aste type in barrels or cubic yards)
I Based Muds		NON-INJECTABLE WATERS	Silin Lady in the shall be	INJECTABLE WATERS
l Based Cutting ater Based Mu		Washout Water (Non-Injectable) Completion Fluid/Flow back (Non-Inj	ioctable)	Washout Water (Injectable) Completion Fluid/Flow back (Injectable)
ater Based Cut	ttings	Produced Water (Non-Injectable)		Produced Water (Injectable)
oduced Forma nk Bottoms	tion Solids	Gathering Line Water/Waste (Non-Ir	njectable)	Gathering Line Water/Waste (Injectable)
kP Contaminat	ed Soil X	INTERNAL USE ONLY Truck Washout (exempt waste)		OTHER EXEMPT WASTES (type and generation process of the waste)
as Plant Waste				3 de discourse de la la chartie des
ASTE GENER.	ATION PROCESS:			PRODUCTION GATHERING LINES
The section		NON-EXEMPT E&P Wa	aste/Service Identification and Amo	punt
n-Exempt Othe		pt E&P waste must be analysed and be below t		Contract of the second se
-Exempt Oth		4	"please select fro	om Non-Exempt Waste List on back
ANTITY	05	B - BARRELS	L - LIQUID	Y-YARDS E-EACH
reby certify th	nat according to the Resource	e Conservation and Recovery Act (RCRA) and th	ne US Environmental Protection Ag	ency's July 1988 regulatory determination, the above described waste
	appropriate classification)			
RCRA EXE	EMPT: Oil field w load basis		and production operations and are	not mixed with non-exempt waste (R360 Accepts certifications on a per
				aste hazardous by characteristics established in RCRA regulations, 40 CFf
EMERCEN		Carden and the second	Construction of the second	Other (Provide Description Below)
	CY NON-OILFEILD: Emergence determin:	ation and a desciption of the waste must accor	peen ordered by the Department of mpany this form	f Public Safety (the order, documentation of non-hazardous waste
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Received by OCD: 9/4/2020 10:10 Received by OCD: 9/4/2020 10:10 PR360 ENVIRONMENTAL SOLUTIONS Permian Basin			Ordered AFE #: PO #: Manifes	er #: CF d by: N0 st #: 39 Date: 5/2 SI M2 28	ORMAN FAVE		* _*	Field #: Well Ser. #: Well Name: Well #: Field #: Rig: County	28496	d NERGY P STATE LING	RODUCTIC
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360	NEW MEXICO NON-HA	ZARDOUS OILFIELD WASTE I	MANIFEST Nar	Company Man Contact Informatic
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TE GENERATION PROCESS:	DRILLING		PRODUCTION	GATHERING LINES
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	hich is non-hazardous that does not	exceed the minimum standards for w	aste bazardous by characteristi	-
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C-138 White - R360 ORIGINAL Yellow - TRANSPORTER COPY Pink - GENERATOR SITE COPY Gold - RETURN TO GENERATOR Version 1

Received by OCD: 9/4/2020 10:10	5:06 AM					Page 75 of 77
R3600 ENVIRONMENTAL SOLUTIONS Permian Basin	Customer #: CRI2450	N FAVER 19 T WELL	Bid #: Date: Generator: Generator #: Well Ser. #:	700-1012584 O6UJ9A0000 5/22/2019 DEVON ENE 28496 CACTUIS S 9 NON-DRILLI EDDY (NM)	D7S ERGY P TATE	RODUCTIC
Facility: CRI						
Product / Service		Quantity U	Inits			
Contaminated Soil (RCRA Exemp	ot)	20.00	yards			1. X.
CellpHLab Analysis:50/510.00		olids TDS PCI/GM 0	1 MR/HR	H2S	% Oil	Weight
Generator Certification Statemen I hereby certify that according to the Re 1988 regulatory determination, the abo X RCRA Exempt: Oil Field wastes g RCRA Non-Exempt: Oil field wass characteristics established in RCRA reg amended. The following documentatio MSDS Information _ RCRA H Driver/ Agent Signature	esource Conservation and ve described waste is: enerated from oil and gas te which is non-hazardous gulations, 40 CFR 261.21- on is attached to demonstr	exploration and production s that does not exceed the m 261.24 or listed hazardous v ate the above-described was	operations and inimum standar vaste as defined te is non-hazar Other (Pro	are not mixed rds for waste ha l in 40 CFR, pa dous. (Check tl	with non azardous art 261, su he approp	e-exempt waste by ubpart D, as priate items):
Customer Approval						
	THIS IS I		E!			N
Approved By:		Date:	Y			At and At 2 - At

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eceived by OCD: 9/4/2020	0.10.00 AM	an anna an ann an an an an an an an an a		Page 76 o
2360	NEW MEXICO NON-I	HAZARDOUS OILFIELD WASTE		Contact Information
	ومروقي والمراجعة والمرومة والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع	(PLEASE PRINT)	Name Normay	2 Jack
		in more set	Phone No	
		GENERATOR	NO. 391219	
erator No.	2100	Permit/RRC No.	001110	
Dona E	mergy	Lease/Well	Centre State	
erators Name	Neigy ti	Name & No.	Indus State IFI	
dress Ofto	revers Hwy bods	County	Eddy	
1	/	API No.	30-015-28496	
y, State, Zip	- DM 78210	Rig Name & No.	The state of the second second second	All days
one No.	1 oralistica e listo publica servora	AFE/PO No.	WRS# 130359.01.	ABD
EVENAD	CERD Mosto /Convine Identification and			
Based Muds	E&P Waste/Service Identification and NON-INJECTABLE WATERS	Amount (place volume next to w	INJECTABLE WATERS	
Based Cuttings	Washout Water (Non-Injectable)	Washout Water (Injectable)	Cleves prices
ater Based Muds	Completion Fluid/Flow back (No		Completion Fluid/Flow back (Injectable)	
ater Based Cuttings	Produced Water (Non-Injectable		Produced Water (Injectable)	
oduced Formation Solids nk Bottoms	Gathering Line Water/Waste (No INTERNAL USE ONLY	on-Injectable)	Gathering Line Water/Waste (Injectable) OTHER EXEMPT WASTES (type and generation process	CHERRY COMPANY
P Contaminated Soil	Truck Washout (exempt waste)		OTTER EXEMPT WASTES (type and generation proces	s of the waste)
s Plant Waste		idino91 (01) //	Buly Mu	10
ASTE GENERATION PROCESS:		COMPLETION	PRODUCTION GATHERING	G LINES
and a summinum and march of the	NON-EXEMPT E&	P Waste/Service Identification and Amo	touc	
All non-exe	mpt E&P waste must be analysed and be be			ins
-Exempt Other		And a second	om Non-Exempt Waste List on back	
				1
ANTITY ZU	B - BARRELS	L - LIQUID	Y-YARDS	E - EACH
reby certify that according to the Resour	ce Conservation and Recovery Act (RCRA) a	nd the US Environmental Protection Ag	ency's July 1988 regulatory determination, the abo	ve described waste
d is (Check the appropriate classification)				
RCRA EXEMPT: Oil field	wastes generated from oil and gas explorat	tion and production operations and are	not mixed with non-exempt waste (R360 Accepts o	ertifications on a per
	sis only)			and a per
RCRA NON-EXEMPT: Oil field	manage whiteh to see the second second second		aste hazardous by characteristics established in RC	
261.21-	261.24, or listed hazardous waste as defined	by 40 CER part 261 subpart D as am	ended. The following documentation demonstratin	
	ous is attached. (Check the appropriate item		ended. The following documentation demonstrating	g the waste as non-
The second second second second second second second			and some strangers as a long to make a second s	
	nformation RCRA Hazardo	us Waste Analysis	Other (Provide Description Below)	
ternet 1817 A aste	and and a second s		aller and a select office is assessed as	S. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
EMERGENCY NON-OILFEILD:	ncy non-hazradous, non-oilfeild waste that I	has been ordered by the Department o	f Public Safety (the order, documentation of non-ha	azardous waste
V. France Louis	ination and a desciption of the waste must a	ccompany this form)	M. CT	5
(PRINT) AUTHORIZED AGENTS NAME	Contrast virtuality	DATE	SIGNATURE	
		and a second	SIGNATORE	
		RANSPORTER		
nsporter's Sanget WC	P. Senici	Driver's Name	Manuel Chaves	
iress D.O. Bry	135			
	90 6 2050	Print Name	Manuel Chaver	
Midland	74 197056	Phone No.	58-379 9234	
ne No	1- 540	Truck No.	2872	
ereby certify that the above named mater	ial(s) was/werg picked up at the Generator'	s site listed above and delivered without	t incident to the disposal facility listed below.	00
5-22-19 1/00	I chan	5-2	2-19 11	Ch
SHIPMENT DATE	DRIVER'S SIGNATURE	DELIVE	RY DATE DRIVER'S SIGNAT	URE
TRUCK TIME ST	AMP	POSAL FACILITY		
		OSAL FACILITY	RECEIVING AREA	51
: OUT			Name/No. 50/)(
e Name/	estera di la constanza di la co	a state to	Tel.	
mit No. Halfway Facility / NM1-00	S	Phone No.	575-393-1079	
dress 6601 Hobbs Hwy US 62/18	0 Mile Marker 66 Carlsbad, NM 88220	mont follow approved ministerial	9i2 01 0	
NORM READINGS TAKEN? (C		IF VEC	20 > 50 micro contranco (viale and)	$\langle \cdot \rangle$
			ng > 50 micro roentgens? (circle one) YES	NO
PASS THE PAINT FILTER TEST? (C	rcle One) YES	NO		× × 2
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Gauge		BS8	W/BBLS Received BS&W (%)	
d Gauge		and the second s	Free Water	
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	and the second sec			
I hereby certify that the above lead	ial has been (single and)	DELUES.		
I hereby certify that the above load mater	ial has been (circle one): ACCEPTED	DENIED If denied, why?	F thA	
I hereby certify that the above load mater	ial has been (circle one):	DENIED If denied, why?	st Ma	$\overline{}$
hereby certify that the above load mater	ial has been (circle one):	DENIED If denied, why?	ST SIGNATURE	
412/all	unce 5/2	7 Aurta	35 SIGNATURE	
4/V/all	AMCC STR	СПИНЕ		Version 1

Received by OCD: 9/4/2020 10:16	:06 AM						Page 77 of 77
R3600 ENVIRONMENTAL SOLUTIONS Permian Basin	Customer #: CF Ordered by: NC AFE #: PO #: Manifest #: 39 Manif. Date: 5/2 Hauler: SL	DRMAN FAVER 1201 22/2019 JNSET WELL ANUEL	DUCTIOI	Ticket #: Bid #: Date: Generator: Generator #: Well Ser. #: Well Name: Well #: Field: Field #: Rig: County		0D7S IERGY P STATE LING	RODUCTIC
Facility: CRI							
Product / Service		Q	antity U	Inits			
Contaminated Soil (RCRA Exemp	t)		20.00	yards			
Cell pH	CI Cond.	%Solids TDS	PCI/GN	1 MR/HR	H2S	% Oil	Weight
Lab Analysis: 50/51 0.00	0.00 0.00	0					
Generator Certification Statemen I hereby certify that according to the Re 1988 regulatory determination, the abo X RCRA Exempt: Oil Field wastes g RCRA Non-Exempt: Oil field wast characteristics established in RCRA re- amended. The following documentation MSDS Information _ RCRA H	esource Conservation we described waste enerated from oil are which is non-hazing gulations, 40 CFR 2 n is attached to den	on and Recovery Act (R is: and gas exploration and p ardous that does not exc 61.21-261.24 or listed ha nonstrate the above-desc	roduction eed the m azardous v cribed was	operations and inimum standa vaste as defined ste is non-hazar	are not mixe ds for waste l in 40 CFR, p dous. (Check	d with non hazardous part 261, su the approp	exempt wast- by ubpart D, as priate items):
Driver/ Agent Signature		R360 Represer	itative Si	ignature			
Customer Approval	THIS	IS NOT AN II		SE!			Sama Marian Marian Marian Marian Marian
Approved By:			ate:	- N			

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