

February 5, 2025

NM Oil Conservation Division Environmental Bureau 1220 South St. Francis Dr. Santa Fe, NM 87505

RE: Deferral Request

Incident ID: nAPP2415825281

Ogden State #005A

Lat/Long: 32.153771, -104.260853

Project ID: 20160312-murchison-ogdenState5A

NMOCD:

McNabb Partners submits this deferral request on behalf of Murchison Oil and Gas, LLC. This document describes site assessment, soil sample analysis and deferral request for Ogden State #005A (Site).

This report includes remediation action and confirmation sampling activities conducted at the Ogden State #005A production site. The remediation of impacts outside of the lined containment was completed in accordance with the remediation work plan submitted to NMOCD and approved on 10/07/2024 for the remediation. After conducting geophysical Karst survey by a method of electric conductivity and a certified civil engineer evaluation of the Site, the remediation was completed within a lined tank battery containment excluding a 5-feet deferral zone around heavy production equipment (3 steel 500 bbls oil tanks, 2 fiberglass 500 bbls water tanks, 1 bbl fiberglass gun barrel tank and a separator on a concrete pad).

• Communications with NMOCD regarding workplan approval, geophysical Kast survey, civil engineers memorandum and all sampling notifications and are included in Appendix A through D.

1. Remediation Activities and Confirmation Sampling

Closure Criteria for the site according to Table I in 19.29.12.12 NMAC is listed below:

High Karst Potential	Chloride	GRO+DRO	TPH Ext.	Benzene	ВТЕХ
	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)
NMOCD Closure Criteria	600		100	10	50

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The confirmation soil samples (5-point composite) were collected from areas not greater than 200 square feet (or less) from the excavation bases and sidewalls and analyzed for TPH, BTEX and chloride by a certified laboratory.

Remediation outside of the tank battery containment:

16 confirmation samples were collected from the base of the excavation at 1 foot below ground surface (ft bgs), (i.e., BS-01 through BS-16) and 4 confirmation samples were collected from the walls of the excavation (i.e., WS-01 through WS-04). Analytical results indicate that side wall confirmation samples BS-03 and BS-08 exceed NMOCD closure criteria for chloride concentrations listed in Table I (19.15.29 NMAC).

Following the receipt of analytical data, the respective areas BS-03 and BS-08 were excavated to a depth of 1.5 ft bgs to ensure all impacted soils were removed. On October 31, 2024, after the completion of the excavation, composite base samples BS-03 and BS-08 were recollected at a new depth, along with 12 new confirmation base samples (i.e., BS-17 through BS-24 at 1 ft bgs, and BS-25 through BS-28 at 10.5 ft bgs). 12 confirmation samples were collected from the walls of the excavation (i.e., WS-05 through WS-08 at depth of 0-1 ft bgs, and WS-09 through WS-16 at a depth of 0-10.5 ft bgs). All samples were analyzed for TPH, BTEX and chloride by a certified laboratory. Analytical results indicate that all samples met concentrations listed in Table I (19.15.29 NMAC).

<u>Remediation within a lined tank battery containment:</u>

The remediation within a lined tank battery containment, was conducted in agreement with NMOCD requests for a geophysical Karst review and subsequent recommendation from a certified civil engineer. On November 24th, 2024, Southwest Geophysical Consulting conducted a geophysical Karst review by a method of electrical resistivity imaging and determined that no Karst features were found within a 200-ft of an area of concern. Upon receipt of geophysical Karst review, Pettigrew Associates (civil engineers certified in a state of New Mexico) collected the samples from surfaces of existing excavations at that time to determine a soil type and stability and assessed the future area of an excavation. As a result, they recommended protecting existing structures in place and that no excavation occurs within 5 feet of load bearing structures (storage tanks and a separator on a concrete pad)

On January 17th, 2025, 30 base confirmation samples (i.e., BS-29 through BS-58) were collected from the base of the excavation at depths from 1 ft bgs to 10 ft bgs. 12 side wall confirmation samples (i.e., WS-17 through WS-28) were collected from the outside walls of the excavation. Analytical results from the laboratory indicated that several confirmation samples (i.e., BS-31, BS-34, BS-42, BS-44 through BS-49, and WS-18) exceeded the closure criteria for TPH and/or chloride concentrations. On January 22nd, 2025, the excavation was expanded vertically and horizontally, and new confirmation samples (i.e., BS-31, BS-34, BS-42, BS-44 through BS-49, BS-59, WS-18A, and WS-29) were collected from every 200 sq ft of the new excavation surfaces and side walls.

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Analytical results indicate that all base and side wall confirmation sample meet the most stringent closure criteria for sites located in area of high Karst potential, therefore all impacted soil was removed from the tank battery containment, excluding a 5-foot deferral area.

Deferral of the remaining contamination:

On January 17th, 2025, 6 side wall composite samples (i.e., DSW-01 through DSW-06) were collected from every 200 sq ft of the inner wall excavation surface to calculate the volume of remaining contamination under the 5-feet deferral area. All inner side wall samples exceeded the closure criteria for TPH and/or chloride concentrations.

Based on NMOCD recommendation, On January 28th, 2025, 5 vertical delineation test pit sample points (i.e., TP-1 through TP-5) were installed to accurately calculate the cubic yardage of remaining contaminants. Test pit samples were collected directly next to the inner side walls of the excavation at depths between 2 and 5 ft bgs to investigate possible contamination left in place. All vertical delineation samples met the most stringent closure criteria.

- Plat 1 shows the site map of the entire Ogden State #005A well pad.
- Plats 2A & 2B show the final excavation depths with confirmation sample locations.
- Plat 3 shows the location of all deferral and delineation sample points.
- Confirmation sample results are included in Table A Summary of Analytical.
- Vertical delineation, deferral and inner side wall sample results are included in Table B Summary of Analytical.
- All laboratory reports are included in Appendix E.
- Figures 1 through 36 show the photolog of remediation activities on site

2. Deferral Request

Deferral Requests Only	
Requesting a deferral of the remediation closure due date with approval	Yes
of this submission?	
Have the lateral and vertical extents of the contamination been fully	Yes
delineated?	
Is the remaining contamination in areas immediately under or around	Yes
production equipment where remediation could cause a major facility	
deconstruction?	
What is the remaining surface area (in sq ft) that will still need to be	2900
remediated if deferral is granted?	
What is the remaining volume (in cubic yards) what still needs to be	373
remediated if the deferral is granted?	
Enter the facility ID on which this deferral should be granted	
Enter the well API on which this deferral should be granted	30-015-37264
Contamination does not cause an imminent risk to human health, the	Yes
environment or groundwater.	

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Overall, 11,490 square feet of contaminated soil surface has been remediated both around and inside the tank battery containment. 1,502 cubic yards of contaminated soil has been hauled off for a proper disposal at R360 Red Bluff Landfill near Orla, TX. All waste manifests will be sent to NMOCD as a separate email due to a file size upload limitations.

McNabb Partners on behalf of Murchison Oil and Gas, LLC respectfully ask NMOCD for deferral of remediation within 5 feet of load bearing structures (i.e., 3 steel 500 bbls oil tanks, 2 fiberglass 500 bbls water tanks, 1 bbl fiberglass gun barrel tank, and a separator on a concrete pad). The contamination is fully delineated in sample points TP-1 through TP-5 at depths between 2 and 5 ft bgs and does not cause an imminent risk to human health, the environment, or ground water. The remaining affected soil is confined to the space directly beneath the production equipment, where remediation would cause significant deconstruction of the facility.

The remaining soil impacts represented by inner side wall samples DSW-01 through DSW-06 will be addressed during the facility decommissioning phase in accordance with 19.15.29.12 and 19.15.29.13 NMAC, once the site is no longer being used for oil and gas operations.

An action report detailing the final remediation and reclamation efforts and following confirmation sampling activities will be submitted to NMOCD upon the completion of the future work.

Please contact me with any questions.

Sincerely,

Dimitry Nikanorov Project Manager McNabb Partners (917) 497-6890

Mikan

MP

Copy: Murchison Oil and Gas, LLC

3R Operating, LLC State Land Office

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Figure 1. View of the excavation.



Figure 2. View of the excavation.



Figure 3. BS-03 - 1.5 ft area of the excavation.



Figure 4. BS-08 - 1.5 ft area of the excavation.



Figure 5. View of the excavation.



Figure 6. View of the excavation.

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Figure 7. View of the excavation.



Figure 8. View of the excavation.



Figure 9. View of the excavation.



Figure 10. View of the excavation.



Figure 11. Excavation depth verification.



Figure 12. Excavation depth verification.

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Figure 13. 5-feet buffer zone verification.



Figure 15. 5-feet buffer zone verification.



Figure 17. View of the excavation.



Figure 14. 5-feet buffer zone verification.



Figure 16. View of the excavation.



Figure 18. View of the excavation.

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Figure 19. View of the excavation.



Figure 21. View of the excavation.



Figure 23. View of the excavation.



Figure 20. View of the excavation.



Figure 22. View of the excavation.



Figure 24. View of the excavation.

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Figure 25. View of the excavation.



Figure 27. View of the excavation.



Figure 29. View of the excavation.

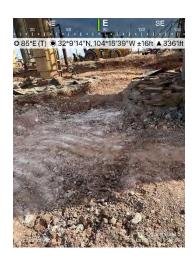


Figure 26. View of the excavation.



Figure 28. View of the excavation.



Figure 30. View of the excavation.

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Figure 31. CS-02 partially within 5-feet buffer.





Figure 33. 5-feet buffer around a separator.



Figure 34. Surface pipeline outside of 5-feet buffer (removed).



Fig. 35. Liner repaired at the 5-feet buffer mark.

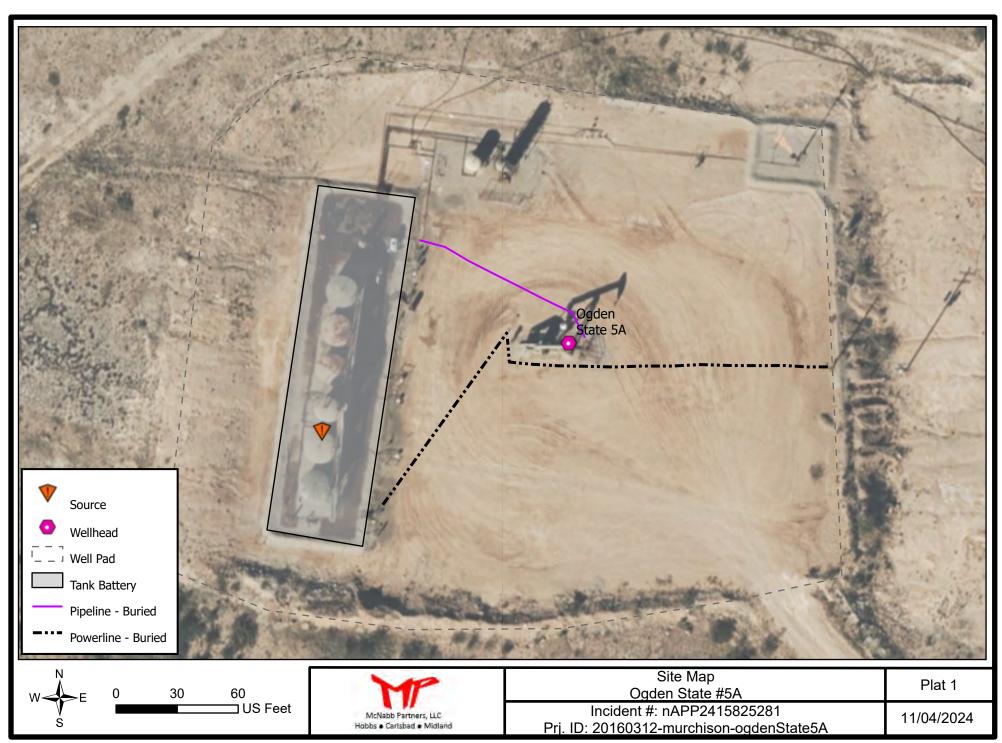


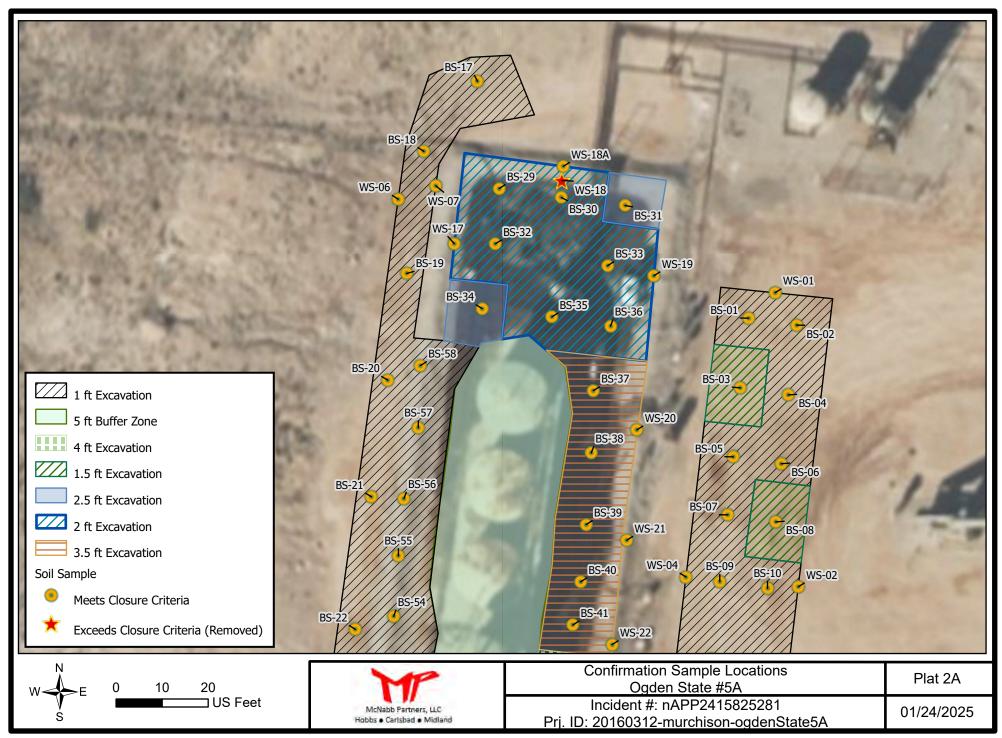
Fig. 36. West of the battery before all lines outside of 5-feet buffer were removed.

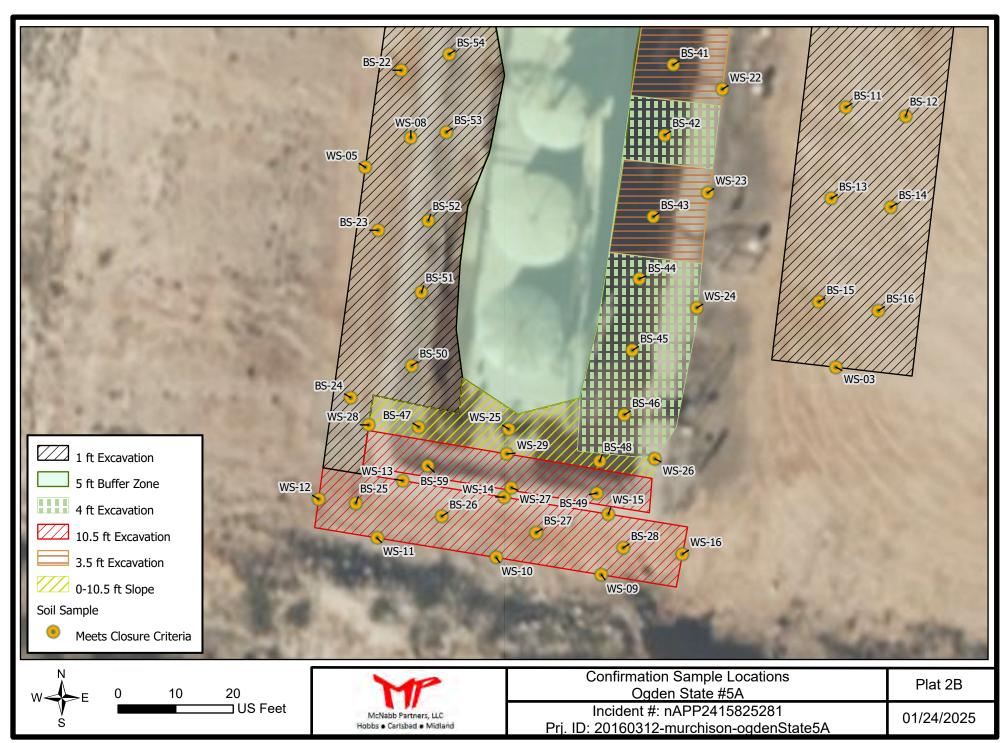
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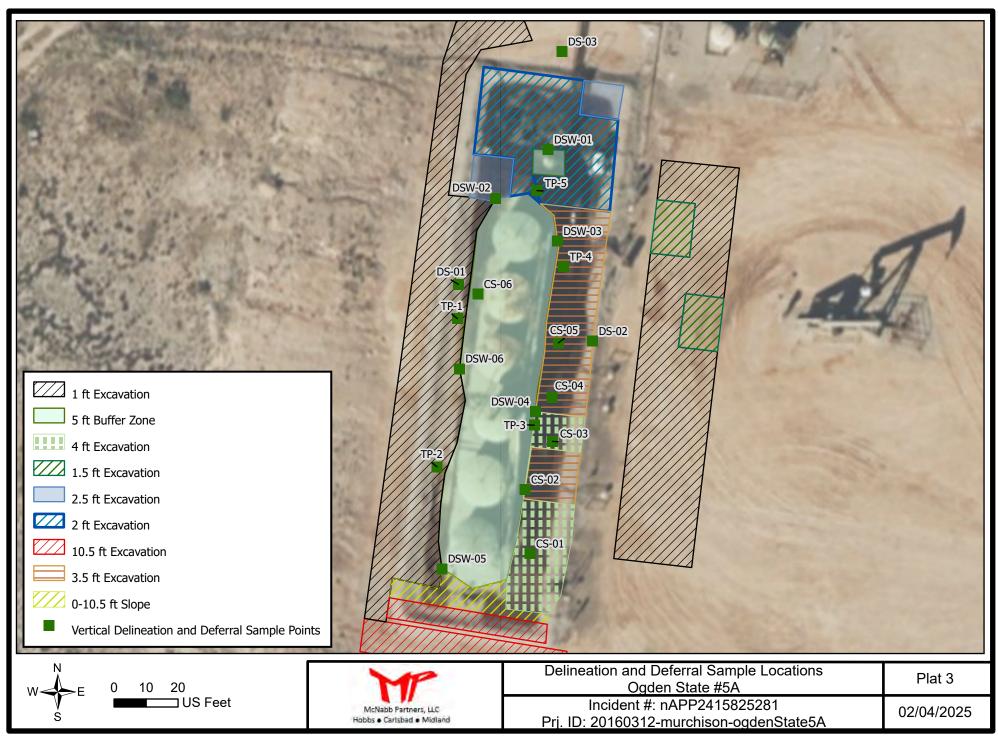
Plats











Tables



Table A. Analytical Summary Ogden State #005A

		Depth	Chloride	GRO	DRO	GRO+DRO	MRO	TPH Ext.	Benzene	BTEX	Lab	Lab#
Sample ID	Date	(Feet)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(Hall/Cardinal)	Lab #
NMOCD Closure Criteria		, ,	600					100	10	50	, , ,	
			E	xcavation Ba	ise Confirma	tion Samples						
BS-01	10/23/2024	1	416	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H246465-01
BS-02	10/23/2024	1	160	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H246465-02
BS-03	10/23/2024	1	1140	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H246465-03
BS-03	10/31/2024	1.5	160	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H246673-01
BS-04	10/23/2024	1	432	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H246465-04
BS-05	10/23/2024	1	464	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H246465-05
BS-06	10/23/2024	1	176	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H246465-06
BS-07	10/23/2024	1	160	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H246465-07
BS-08	10/23/2024	1	640	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H246465-08
BS-08	10/31/2024	1.5	112	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H246673-02
BS-09	10/23/2024	1	544	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H246465-09
BS-10	10/23/2024	1	320	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H246465-10
BS-11	10/23/2024	1	448	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H246465-11
BS-12	10/23/2024	1	400	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H246465-12
BS-13	10/23/2024	1	320	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H246465-13
BS-14	10/23/2024	1	240	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H246465-14
BS-15	10/23/2024	1	144	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H246465-15
BS-16	10/23/2024	1	160	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H246465-16
BS-17	10/31/2024	1	144	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H246673-03
BS-18	10/31/2024	1	160	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H246673-04
BS-19	10/31/2024	1	80	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H246673-05
BS-20	10/31/2024	1	128	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H246673-06
BS-21	10/31/2024	1	64	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H246673-07
BS-22	10/31/2024	1	240	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H246673-08
BS-23	10/31/2024	1	96	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H246673-09
BS-24	10/31/2024	1	64	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H246673-10
BS-25	10/31/2024	10.5	192	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H246673-11
BS-26	10/31/2024	10.5	112	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H246673-12
BS-27	10/31/2024	10.5	160	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H246673-13
BS-28	10/31/2024	10.5	240	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H246673-14
BS-29	1/17/2025	2	384	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H250296-01
BS-30	1/17/2025	2	368	<10.0	22.9	22.9	<10.0	22.9	<0.050	<0.300	Cardinal	H250296-02
BS-31	1/17/2025	2	768	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H250296-03
BS-31	1/22/2025	2.5	192	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H250392-04
BS-32	1/17/2025	2	240	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H250296-04
BS-33	1/17/2025	2	416	<10.0	28.3	28.3	<10.0	28.3	<0.050	<0.300	Cardinal	H250296-05
BS-34	1/17/2025	2	320	<10.0	78.0	78.0	23.3	101.3	<0.050	<0.300	Cardinal	H250296-06
BS-34	1/22/2025	2.5	224	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H250392-05
BS-35	1/17/2025	2	368	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H250296-07
BS-36	1/17/2025	2	352	<10.0	13.0	13.0	<10.0	13.0	<0.050	<0.300	Cardinal	H250296-08

Table A. Analytical Summary Ogden State #005A

		Depth	Chloride	GRO	DRO	GRO+DRO	MRO	TPH Ext.	Benzene	BTEX	Lab	Lab #
Sample ID	Date	(Feet)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(Hall/Cardinal)	Lab #
NMOCD Closure Criteria		(,	600					100	10	50	(many continuity	
BS-37	1/17/2025	3.5	544	<10.0	20.3	20.3	<10.0	20.3	<0.050	<0.300	Cardinal	H250296-09
BS-38	1/17/2025	3.5	544	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H250296-10
BS-39	1/17/2025	3.5	368	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H250296-11
BS-40	1/17/2025	3.5	432	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H250296-12
BS-41	1/17/2025	3.5	288	<10.0	10.8	10.8	<10.0	10.8	<0.050	<0.300	Cardinal	H250296-13
BS-42	1/17/2025	3.5	192	<10.0	120.0	120.0	28.6	148.6	<0.050	<0.300	Cardinal	H250296-14
BS-42	1/22/2025	4	288	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H250392-06
BS-43	1/17/2025	3.5	336	<10.0	22.5	22.5	<10.0	22.5	<0.050	<0.300	Cardinal	H250296-15
BS-44	1/17/2025	3.5	320	<10.0	90.1	90.1	22.0	112.1	<0.050	<0.300	Cardinal	H250296-16
BS-42	1/22/2025	4	368	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H250392-07
BS-45	1/17/2025	3.5	640	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H250296-17
BS-45	1/22/2025	4	304	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H250392-08
BS-46	1/17/2025	3.5	640	<10.0	12.0	12.0	<10.0	12.0	<0.050	<0.300	Cardinal	H250296-18
BS-46	1/22/2025	4	272	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H250392-09
BS-47	1/17/2025	5	832	<10.0	14.6	14.6	<10.0	14.6	<0.050	<0.300	Cardinal	H250296-19
BS-47	1/22/2025	5.5	336	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H250392-10
BS-48	1/17/2025	10	720	<10.0	19.7	19.7	<10.0	19.7	<0.050	<0.300	Cardinal	H250296-20
BS-48	1/22/2025	10.5	320	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H250392-11
BS-49	1/17/2025	8	768	<10.0	20.3	20.3	<10.0	20.3	<0.050	<0.300	Cardinal	H250296-21
BS-49	1/22/2025	8.5	240	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H250392-12
BS-50	1/17/2025	1	288	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H250296-22
BS-51	1/17/2025	1	240	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H250296-23
BS-52	1/17/2025	1	336	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H250296-24
BS-53	1/17/2025	1	208	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H250296-25
BS-54	1/17/2025	1	320	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H250296-26
BS-55	1/17/2025	1	320	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H250296-27
BS-56	1/17/2025	1	272	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H250296-28
BS-57	1/17/2025	1	240	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H250296-29
BS-58	1/17/2025	1	176	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H250296-30
BS-59	1/22/2025	10.5	256	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H250392-13
			Exc	avation Side	Wall Confirr	nation Samp	les					
WS-01	10/23/2024	0-1	176	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H246465-17
WS-02	10/23/2024	0-1	240	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H246465-18
WS-03	10/23/2024	0-1	176	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H246465-19
WS-04	10/23/2024	0-1	224	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H246465-20
WS-05	10/31/2024	0-1	160	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H246673-15
WS-06	10/31/2024	0-1	160	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H246673-16
WS-07	10/31/2024	0-1	272	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H246673-17
WS-08	10/31/2024	0-1	352	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H246673-18
WS-09	10/31/2024	0-10.5	96	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H246673-19
WS-10	10/31/2024	0-10.5	112	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H246673-20

Table A. Analytical Summary Ogden State #005A

		Depth	Chloride	GRO	DRO	GRO+DRO	MRO	TDLI Ev+	Benzene	BTEX	Lab	Lab #
Sample ID	Date	(Feet)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)		(mg/kg)	(Hall/Cardinal)	Lab #
NMOCD Closure Criteria		, ,	600					100	10	50	, ,	
WS-11	10/31/2024	0-10.5	208	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H246673-21
WS-12	10/31/2024	0-10.5	112	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H246673-22
WS-13	10/31/2024	0-10.5	112	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H246673-23
WS-14	10/31/2024	0-10.5	224	<10.0	29.3	29.3	15.2	44.5	<0.050	<0.300	Cardinal	H246673-24
WS-15	10/31/2024	0-10.5	272	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H246673-25
WS-16	10/31/2024	0-10.5	240	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H246673-26
WS-17	1/17/2025	0-2	416	<10.0	63.8	63.8	12.8	76.6	<0.050	<0.300	Cardinal	H250296-31
WS-18	1/17/2025	0-2	432	<10.0	137.0	137.0	47.5	184.5	<0.050	<0.300	Cardinal	H250296-32
WS-18A	1/22/2025	0-2.5	208	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H250392-01
WS-19	1/17/2025	0-2	272	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H250296-33
WS-20	1/17/2025	0-3.5	224	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H250296-34
WS-21	1/17/2025	0-3.5	288	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H250296-35
WS-22	1/17/2025	0-3.5	272	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H250296-36
WS-23	1/17/2025	0-3.5	432	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H250296-37
WS-24	1/17/2025	0-3.5	448	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H250296-38
WS-25	1/17/2025	5-10	480	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H250296-39
WS-26	1/17/2025	0-10	368	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H250296-40
WS-27	1/17/2025	0-10	304	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H250296-41
WS-28	1/17/2025	0-10	256	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H250296-42
WS-29	1/22/2025	0-5.5	256	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H250392-02
WS-29	1/22/2025	5.5-10.5	240	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H250392-03
Legend:												
Sample exceeds NMOCD Closure C	Criteria											
Sample point has been excavated												

Table B. Analytical Summary Ogden State #005A

Sample ID	Date	Depth	Chloride	GRO	DRO	GRO+DRO	MRO	TPH Ext.	Benzene	BTEX	Lab	Lab #
Sample ID	Date	(Feet)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(Hall/Cardinal)	
NMOCD Closure Criteria			600					100	10	50		
				Initial Vertic	cal Delineation	on Samples		•				
CS-01	8/23/2024	0.5	528	96.6	1650	1746.6	396	2142.6	<0.050	1.41	Cardinal	H245183-01
CS-01	8/23/2024	1	256	<10.0	49.7	49.7	12.4	62.1	<0.050	<0.300	Cardinal	H245183-02
CS-01	8/23/2024	1.5	256	<10.0	27.9	27.9	<10.0	27.9	<0.050	<0.300	Cardinal	H245183-03
CS-02	8/23/2024	0.5	112	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H245183-04
CS-02	8/23/2024	2	528	<10.0	10	<20.0	<10.0	10	<0.050	<0.300	Cardinal	H245183-05
CS-03	8/23/2024	0.5	896	<10.0	54.3	54.3	19.4	73.7	<0.050	<0.300	Cardinal	H245183-06
CS-03	8/23/2024	1	672	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H245183-07
CS-03	8/23/2024	1.5	480	<10.0	13.8	13.8	<10.0	13.8	<0.050	<0.300	Cardinal	H245183-08
CS-04	8/23/2024	0.5	352	12.1	444	456.1	121	577.1	<0.050	<0.300	Cardinal	H245183-09
CS-04	8/23/2024	1	240	<10.0	67.9	67.9	<10.0	67.9	<0.050	<0.300	Cardinal	H245183-10
CS-05	8/23/2024	0.5	1070	21.9	1150	1171.3	279	1450.3	<0.050	0.289	Cardinal	H245183-11
CS-05	8/23/2024	2	688	<10.0	42.5	42.5	<10.0	42.5	<0.050	<0.300	Cardinal	H245183-12
DS-02	10/31/2024	3	160	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H246673-28
CS-06	8/23/2024	0.5	288	27.5	377	404.5	89	493.5	<0.050	1.55	Cardinal	H245183-13
CS-06	8/23/2024	1	128	46.4	977	1023.4	295	1318.4	<0.050	1.03	Cardinal	H245183-14
DS-01	10/31/2024	2.5	144	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H246673-27
DS-03	11/12/2024	0.5	16	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H246926-01
DS-03	11/12/2024	1	80	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H246926-02
DS-03	11/12/2024	2	128	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H246926-03
				Test Pi	t Deferral Sa	mples						
TP-1	1/28/2025	2	160	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H250487-01
TP-2	1/28/2025	2	240	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H250487-02
TP-3	1/28/2025	5	192	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H250487-03
TP-4	1/28/2025	4	304	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H250487-04
TP-5	1/28/2025	3	176	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H250487-05
			Inner	Side Walls f	rom 5-ft Buf	fer Defferal A	\rea					
DSW-01	1/17/2025	0-2	704	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H250295-01
DSW-02	1/17/2025	0-3.5	768	<10.0	505	505	232	737	<0.050	<0.300	Cardinal	H250295-02
DSW-03	1/17/2025	0-3.5	976	<10.0	<10.0	<20.0	<10.0	<30.0	<0.050	<0.300	Cardinal	H250295-03
DSW-04	1/17/2025	0-5	928	<10.0	204	204	92.3	296.3	<0.050	<0.300	Cardinal	H250295-04
DSW-05	1/17/2025	0-1	1150	<10.0	810	810	263	1073	<0.050	<0.300	Cardinal	H250295-05
DSW-06	1/17/2025	0-1	2440	<10.0	1520	1520	127	1647	<0.050	<0.300	Cardinal	H250295-06
Legend:												
Sample exceeds NMOCD Closure (Criteria											

Appendix A

Communications





RE: [EXTERNAL] nAPP2415825281 Ogden State 5A - Backfilling and Sampling Confirmation

From Hall, Brittany, EMNRD < Brittany. Hall@emnrd.nm.gov>

Date Fri 1/24/2025 1:27 PM

To Dimitry Nikanorov < Dimitry@mcnabbpartners.com>

2 attachments (1 MB)

Ogden State 5A Plat 2B.pdf; Ogden State 5A Plat 2A.pdf;

Dimitry,

If the bases and side walls meet closure criteria and the contamination at depths deeper than your excavations (if there was any) that was discovered during delineation activities have been addressed, grab samples at depth are not required.

Surface area and cubic yardage of impacted soils that remain will in place when the deferral is requested are required. I would suggest that inner sidewall samples be collected along the 5' buffer area (see red highlighted area on map. Additional inner walls may be present at the site but I am unable to identify where the separator is on the map) around the tanks/separator to help define how much soil is being left in place when requesting the deferral. Additional vertical delineation may need to be performed to calculate the cubic yardage, but I believe one of the boreholes that was vertically delineated the soils right up against the tanks should have been undisturbed.

Please let me know if you require any additional information or need anything else.

Thank you,

Brittany Hall • Environmental Specialist
Environmental Bureau Projects Group
EMNRD - Oil Conservation Division
1000 Rio Brazos Road | Aztec, NM 87110
505.517.5333 | Brittany.Hall@emnrd.nm.gov
http://www.emnrd.nm.gov/ocd/

<u>Effective 12/1/2024</u>: OCD has updated guidance on karst potential occurrence zones. This notice can be found at: https://www.emnrd.nm.gov/ocd/ocd-announcements-and-notifications/ under "2024 OCD ANNOUNCEMENTS AND NOTIFICATIONS".

From: Dimitry Nikanorov < Dimitry@mcnabbpartners.com>

Sent: Friday, January 24, 2025 1:06 PM

To: Hall, Brittany, EMNRD < Brittany. Hall@emnrd.nm.gov>

Subject: [EXTERNAL] nAPP2415825281 Ogden State 5A - Backfilling and Sampling Confirmation

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

Hello Brittany,

We completed the remediation at Ogden State 5a, except for the 5-foot buffer zone around the storage tanks and separator per the engineer's memorandum. All 200 sq ft composite confirmation samples show the contamination is removed to the most stringent criteria.

Murchison wanted me to double check if we should be backfilling all the areas. As we are backfilling it now, I'd like to confirm if we are clear to backfill the new 1-foot excavation west of the containment (i.e., BS-50 to BS-58). Could you let me know if grab samples at depth are required, or if composite samples from the 1-foot excavation will be sufficient? That way we can either backfill it or leave it open and have test pit grab samples at depth.

I am attaching two sample maps and a data table for your reference. Apologies for any confusion in the map because of different depths and sample clutter, I may edit it for the final submittal.

Thank you,

Dimitry Nikanorov

Project Manager

McNabb Partners

c: (917) 497-6890





RE: [EXTERNAL] Ogden State 5A nAPP2415825281 - Civil Engineer Memorandum and Geophysical/Karst Review

From Hall, Brittany, EMNRD <Brittany.Hall@emnrd.nm.gov>

Date Fri 1/3/2025 1:12 PM

To Dimitry Nikanorov < Dimitry@mcnabbpartners.com>

Cc Smith, Cory, EMNRD <cory.smith@emnrd.nm.gov>; Romero, Rosa, EMNRD <RosaM.Romero@emnrd.nm.gov>; Bratcher, Michael, EMNRD <mike.bratcher@emnrd.nm.gov>; Powell, Brandon, EMNRD <Brandon.Powell@emnrd.nm.gov>; Cindy Cottrell <ccottrell@jdmii.com>; Greg Boans <gboans@jdmii.com>

Dimitry,

The Ogden State 5A Excavation Memorandum authored by Pettigrew & Associates PA and the MCNP-001-20241126 Murchison Ogden State 5A Release Karst Report indicate that the soils of the Ogden State #005A (30-015-37264) can readily dissolve and/or erode due to water flow. Due to this, OCD will not change the Table I closure criteria from the most stringent (depth to groundwater is less than 50 feet) to the least stringent closure criteria (depth to groundwater is greater than 100 feet). The release must be remediated to the most stringent closure criteria (100 mg/kg TPH, 600 mg/kg chloride, 50 mg/kg BTEX, and 10 mg/kg benzene).

OCD will consider approving a deferral for all contamination within five (5) feet of the tanks/load bearing structures. Prior to requesting a deferral, the following conditions must be met:

- The liner within the containment of the battery must be fully repaired. No holes, tears, or weakened spots can be present.
- OCD is requiring photos, including a tape measurement, of all areas that are requested for deferral to be included in the next submittal. Photos must clearly show how close the breaches in the liner were/are located to the tanks.
- OCD will not allow deferrals for areas within the recommended 3 feet buffer of any pipeline
 that can be taken out of service to perform remediation activities, this includes surface
 pipelines. Photos, including a tape measurement, of all areas located within 3 feet of
 pipelines that can be taken out of service during remediation activities must be included.
 The photos must include before remediation and after remediation.
- Include how far each point that is requested for deferral is located from tanks, lines, and other load bearing equipment. For example, CS-01 is located how many feet away from the tanks/pipelines/other structures?
- Any potential buyer of the site must be made aware of contamination that will be deferred until plugging and abandonment of the well or decommissioning of the battery, whichever comes first. The potential buyer must agree to take the liability if a change of ownership is to occur. Proof that any potential buyer has been made aware of and their acceptance of liability must be included in the next submittal.
- All the abovementioned conditions must be met prior to submission and documented in the next submittal.

All attachments included in this email must be included in the next submittal. PDF attachments included in this email are:

- Civil Engineer Lab Report Summary
- Ogden State 5A Excavation Recommendations
- Soil Sample Location Summary

- MCNP-001-20241126 Murchison Ogden State 5A Release Karst Report
- Ogden State 5A Depth to Ground Water Memo

Please do not hesitate to contact me if you have any questions or require additional information. Include a copy of this correspondence in the next submittal.

Thank you,

Brittany Hall • Environmental Specialist Environmental Bureau Projects Group EMNRD - Oil Conservation Division 1000 Rio Brazos Road | Aztec, NM 87110 505.517.5333 | Brittany.Hall@emnrd.nm.gov http://www.emnrd.nm.gov/ocd/

<u>Effective 12/1/2024</u>: OCD has updated guidance on karst potential occurrence zones. This notice can be found at: https://www.emnrd.nm.gov/ocd/ocd-announcements-and-notifications/ under "2024 OCD ANNOUNCEMENTS AND NOTIFICATIONS".

From: Dimitry Nikanorov < Dimitry@mcnabbpartners.com>

Sent: Tuesday, December 31, 2024 8:19 AM

To: Hall, Brittany, EMNRD < Brittany. Hall@emnrd.nm.gov>

Subject: [EXTERNAL] Ogden State 5A nAPP2415825281 - Civil Engineer Memorandum and Geophysical/Karst

Review

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

Hi Brittany,

On behalf of Murchison Oil & Gas, I am forwarding you the various documents related to this incident. Could you please have them added on NMOCD file?

Please see the attached documents with a stamped civil engineer report prepared by Pettigrew & Associates, and a geophysical/Karst report prepared by Southwest Geophysical Consulting. Also, lab reports and a map of soil sample locations collected by Pettigrew & Associates field techs are attached as well.

We have an information of a borehole completed approximately 900 ft west of the release, extending to 105 ft down with no groundwater encountered at any point. The lithology log is attached. That information was provided to me by Murchison from the previous consultant they have had.

Based on that information and no Karst features present, can we have a closure criteria for this incident changed to the least stringent?

Following your approval, we will start remediation of contaminants to the least stringent criteria within the tank battery following the civil engineer recommendation, in the shortest time possible.

Thank you,

Dimitry Nikanorov

Project Manager

McNabb Partners

c: (917) 497-6890





RE: [EXTERNAL] nAPP2415825281 - Sampling notification variance

From Hall, Brittany, EMNRD < Brittany. Hall@emnrd.nm.gov>

Date Tue 1/21/2025 12:00 PM

To Dimitry Nikanorov < Dimitry@mcnabbpartners.com>

Cc Cindy Cottrell <ccottrell@jdmii.com>

Dimitry,

The C-141N (application ID: 42277) states that samples will be collected tomorrow (Tuesday, January 22, 2025). If this is accurate, the variance from 19.15.29 D. (1)(a) NMAC, which states "The responsible party must verbally notify the appropriate division district office two business days prior to conducting final sampling. If the division district office does not respond to the notice within the two business days, the responsible party may proceed with final sampling. The responsible party may request a variance from this requirement upon a showing of good cause as determined by the division.", is approved.

Please be advised that <u>ALL</u> future variance requests must comply with 19.15.29.14 A. (1 and 2) NMAC which states "A responsible party may file a written request for a variance from any requirement of 19.15.29 NMAC with the appropriate division district office. The variance request must include: (1) a detailed statement explaining the need for a variance; and (2) a detailed written demonstration that the variance will provide equal or better protection of fresh water, public health and the environment."

If sampling is to occur on Thursday at 8AM as your email states, please resubmit a corrected C-141N and a variance request complaint with 19.15.29.14 A. (1 and 2) NMAC.

Please include a copy of this email correspondence with the next submittal.

Thank you,

Brittany Hall • Environmental Specialist Environmental Bureau Projects Group EMNRD - Oil Conservation Division 1000 Rio Brazos Road | Aztec, NM 87110 505.517.5333 | Brittany.Hall@emnrd.nm.gov http://www.emnrd.nm.gov/ocd/

<u>Effective 12/1/2024</u>: OCD has updated guidance on karst potential occurrence zones. This notice can be found at: https://www.emnrd.nm.gov/ocd/ocd-announcements-and-notifications/ under "2024 OCD ANNOUNCEMENTS AND NOTIFICATIONS".

From: Dimitry Nikanorov < Dimitry@mcnabbpartners.com>

Sent: Tuesday, January 21, 2025 11:11 AM

To: Hall, Brittany, EMNRD < Brittany. Hall@emnrd.nm.gov>

Subject: [EXTERNAL] nAPP2415825281 - Sampling notification variance

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

Hello Brittany,

I have just submitted a notification for the final sampling event on Ogden State 5A for this Thursday on 08:00am. Since that is earlier than 48 hours from now, I would like to request a variance. Please let me know if that is acceptable, I will let the SLO know as well.

Thank you,

Dimitry Nikanorov

Project Manager

McNabb Partners

c: (917) 497-6890





Ogden 5A Remediation Plan Approval

From Cindy Cottrell <ccottrell@jdmii.com>

Date Mon 10/7/2024 2:52 PM

To Dimitry Nikanorov <Dimitry@mcnabbpartners.com>; Greg Boans <gboans@jdmii.com>; Rusty Cooper <rcooper@jdmii.com>; Luke Pumphrey <lpumphrey@jdmii.com>

Cc Daniel Dominguez <ddominguez@hungry-horse.com>; Brad Grandstaff <bgrandstaff@3ROperating.com>

Ogden 5A Remediation Plan approved by OCD. Sending this to SLO and will forward their approval when we receive it.

From: OCDOnline@state.nm.us < OCDOnline@state.nm.us >

Sent: Monday, October 7, 2024 3:46 PM **To:** Cindy Cottrell <ccottrell@jdmii.com>

Subject: The Oil Conservation Division (OCD) has approved the application, Application ID: 387344

To whom it may concern (c/o Cindy Cottrell for Murchison Oil and Gas, LLC),

The OCD has approved the submitted *Application for administrative approval of a release notification and corrective action* (C-141), for incident ID (n#) nAPP2415825281, with the following conditions:

- Remediation plan conditionally approved.
- Excavation closure/final samples must meet the most stringent closure criteria (600 mg/kg chloride, 100 mg/kg TPH, 50 mg/kg BTEX, and 10 mg/kg benzene). The horizontal and vertical extents must be extended past the proposed remediation extents (horizontally and vertically) until the most stringent closure criteria are met.
- OCD assumes that H-3 (0.5') (H244989-10), H-3 (2') (H244989-11), and H-3 (4') (H244989-12) are mislabeled on the map and should read "H-4 (0.5') (H244989-10), H-4 (2') (H244989-11), and H-4 (4') (H244989-12)". If this is incorrect and H-4 (0.5') (H244989-10), H-4 (2') (H244989-11), and H-4 (4') (H244989-12) were not included on the map, the contamination at H-4 (0.5') (H244989-10) must be addressed during remediation activities.
- Be advised that OCD will not approved a "closure/deferral report" as specified in the report. A remediation closure request will not be approved if any contamination is left in place. A deferral will not be approved if the contamination is not fully delineated. Please review the Digital C-141 submission Dec 1, 2023 Guidance document posted on the EMRND Website prior to submitting any C-141s. The guidance documents can be found at https://www.emnrd.nm.gov/ocd/ocd-forms/.
- Base and side wall confirmation samples must collected as five (5) point composite samples representative an area not larger than 200 square feet.
- Sampling Notification pursuant to 19.15.29.12.D.(1).(a) NMAC must be completed prior to the collection of confirmation/final sampling.
- Additional liner removal may be warranted if the extent of the contamination under the liner cannot be visualized/delineated.

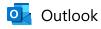
- Include waste manifests in the next report.
- Submit a complete and accurate report through the OCD Permitting website by 12/7/2024.

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

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

Thank you,
Brittany Hall
Projects Environmental Specialist - A
505-517-5333
Brittany.Hall@emnrd.nm.gov

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



RE: (Approved Remediation Plan) Murchison - Ogden 5A (nAPP2415825281) 3/12/2016 - Approved with Conditions

From Knight, Tami C. <tknight@nmslo.gov>

Date Mon 10/7/2024 3:48 PM

To Cindy Cottrell <ccottrell@jdmii.com>

Cindy

Documentation of proposed remediation for the subject incident was received from your office on October 3, 2024. The NMSLO Environmental Compliance Office (ECO) has reviewed the plan, and based on the information provided in the document received from your office, ECO has approved the remediation plan with the following conditions:

- 1. NMOCD supports NMOCD's conditions of approval.
- 2. For all workplans and reports an applicability statement for compliance with the Cultural Properties Protection Rule is required and a statement for working in a biologically sensitive area. Should remediation extend into areas previously undisturbed, compliance with the CPP Rule is required. Please continue to mention that biological survey was completed with no findings as the project progresses. We need to see that all aspects of working on State Trust Land are considered each step of the way.

Please confirm that you understand and agree to the conditions of approval. Submit the remediation plan to eco@nmslo.gov.

Lessee and/or their contractor are responsible for ensuring the project manager and field personnel performing the work follow the approved work plan.



Environmental Compliance Office Surface Resources Division eco@nmslo.gov nmstatelands.org

.....



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From: Cindy Cottrell < ccottrell@jdmii.com> Sent: Monday, October 7, 2024 2:57 PM

To: SLO Spills <spills@nmslo.gov>

Cc: Knight, Tami C. <tknight@nmslo.gov>; Greg Boans <gboans@jdmii.com>; Daniel Dominguez

<ddominguez@hungry-horse.com>

Subject: [EXTERNAL] (Approved Remediation Plan) Murchison - Ogden 5A (nAPP2415825281) 3/12/2016

Hello,

The OCD has approved the referenced remediation plan. We will await your approval of the plan before proceeding.

Thank you,

Cindy

From: OCDOnline@state.nm.us <OCDOnline@state.nm.us>

Sent: Monday, October 7, 2024 3:46 PM **To:** Cindy Cottrell < ccottrell@jdmii.com >

Subject: The Oil Conservation Division (OCD) has approved the application, Application ID: 387344

To whom it may concern (c/o Cindy Cottrell for Murchison Oil and Gas, LLC),

The OCD has approved the submitted *Application for administrative approval of a release notification and corrective action* (C-141), for incident ID (n#) nAPP2415825281, with the following conditions:

- Remediation plan conditionally approved.
- Excavation closure/final samples must meet the most stringent closure criteria (600 mg/kg chloride, 100 mg/kg TPH, 50 mg/kg BTEX, and 10 mg/kg benzene). The horizontal and vertical extents must be extended past the proposed remediation extents (horizontally and vertically) until the most stringent closure criteria are met.
- OCD assumes that H-3 (0.5') (H244989-10), H-3 (2') (H244989-11), and H-3 (4') (H244989-12) are mislabeled on the map and should read "H-4 (0.5') (H244989-10), H-4 (2') (H244989-11), and H-4 (4') (H244989-12)". If this is incorrect and H-4 (0.5') (H244989-10), H-4 (2') (H244989-11), and H-4 (4') (H244989-12) were not included on the map, the contamination at H-4 (0.5') (H244989-10) must be addressed during remediation activities.
- Be advised that OCD will not approved a "closure/deferral report" as specified in the report. A remediation closure request will not be approved if any contamination is left in place. A deferral will not be approved if the contamination is not fully delineated. Please review the Digital C-141 submission Dec 1, 2023 Guidance document posted on the EMRND Website prior to submitting any C-141s. The guidance documents can be found at https://www.emnrd.nm.gov/ocd/ocd-announcements-and-notifications/ or https://www.emnrd.nm.gov/ocd/ocd-forms/.
- Base and side wall confirmation samples must collected as five (5) point composite samples representative an area not larger than 200 square feet.

- Sampling Notification pursuant to 19.15.29.12.D.(1).(a) NMAC must be completed prior to the collection of confirmation/final sampling.
- Additional liner removal may be warranted if the extent of the contamination under the liner cannot be visualized/delineated.
- Include waste manifests in the next report.
- Submit a complete and accurate report through the OCD Permitting website by 12/7/2024.

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

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

Thank you,
Brittany Hall
Projects Environmental Specialist - A
505-517-5333
Brittany.Hall@emnrd.nm.gov

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

Appendix B

Sampling Notifications



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

Phone: (505) 629-6116
Online Phone Directory
https://www.emnrd.nm.gov/ocd/contact-us

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

QUESTIONS

Action 420764

QUESTIONS

Operator:	OGRID:
Murchison Oil and Gas, LLC	15363
7250 Dallas Parkway	Action Number:
Plano, TX 75024	420764
	Action Type:
	[NOTIFY] Notification Of Sampling (C-141N)

QUESTIONS

Prerequisites	
Incident ID (n#)	nAPP2415825281
Incident Name	NAPP2415825281 OGDEN STATE #005A @ 30-015-37264
Incident Type	Other
Incident Status	Remediation Plan Approved
Incident Well	[30-015-37264] OGDEN STATE #005A

Location of Release Source						
Site Name	Ogden State #005A					
Date Release Discovered	03/12/2016					
Surface Owner	State					

Sampling Event General Information	
Please answer all the questions in this group.	
What is the sampling surface area in square feet	5,000
What is the estimated number of samples that will be gathered	25
Sampling date pursuant to Subparagraph (a) of Paragraph (1) of Subsection D of 19.15.29.12 NMAC	01/17/2025
Time sampling will commence	09:00 AM
Please provide any information necessary for observers to contact samplers	Please contact Dimitry 917-497-6890 or dimitry@mcnabbpartners.com
Please provide any information necessary for navigation to sampling site	GPS coordinates of the tank battery: 32.153928, -104.260996

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

General Information Phone: (505) 629-6116

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

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

CONDITIONS

Action 420764

CONDITIONS

Operator:	OGRID:
Murchison Oil and Gas, LLC	15363
7250 Dallas Parkway	Action Number:
Plano, TX 75024	420764
	Action Type:
	[NOTIFY] Notification Of Sampling (C-141N)

CONDITIONS

Created By		Condition Date
dnikanorov24	Failure to notify the OCD of sampling events including any changes in date/time per the requirements of 19.15.29.12.D.(1).(a) NMAC, may result in the remediation closure samples not being accepted.	1/15/2025

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

General Information Phone: (505) 629-6116

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

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

QUESTIONS

Action 422777

Ql	JESTIONS	
Operator: Murchison Oil and Gas, LLC 7250 Dallas Parkway Plano, TX 75024	OGRID:	
	[NOTIFY] Notification Of Sampling (C-141N)	
QUESTIONS		
Prerequisites		
Incident ID (n#)	nAPP2415825281	
Incident Name	NAPP2415825281 OGDEN STATE #005A @ 30-015-37264	
Incident Type	Other	
Incident Status	Remediation Plan Approved	
Incident Well	[30-015-37264] OGDEN STATE #005A	
Location of Release Source		
Site Name	Ogden State #005A	
Date Release Discovered	03/12/2016	
Surface Owner	State	
Sampling Event General Information Please answer all the questions in this group.		
What is the sampling surface area in square feet	2,200	
What is the estimated number of samples that will be gathered	11	
Sampling date pursuant to Subparagraph (a) of Paragraph (1) of Subsection D of 19.15.29.12 NMAC	01/22/2025	
Time sampling will commence	08:00 AM	
Warning: Notification can not be less than two business days prior to conducting final samplin	g.	
Please provide any information necessary for observers to contact samplers	Please contact Dimitry 917-497-6890 or dimitry@mcnabbpartners.com	
Please provide any information necessary for navigation to sampling site	GPS coordinates of the tank battery: 32.153928, -104.260996	

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

General Information Phone: (505) 629-6116

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

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

CONDITIONS

Action 422777

CONDITIONS

Operator:	OGRID:
Murchison Oil and Gas, LLC	15363
7250 Dallas Parkway	Action Number:
Plano, TX 75024	422777
	Action Type:
	[NOTIFY] Notification Of Sampling (C-141N)

CONDITIONS

Created By	Condition	Condition Date
dnikanorov24	Failure to notify the OCD of sampling events including any changes in date/time per the requirements of 19.15.29.12.D.(1).(a) NMAC, may result in the remediation closure samples not being accepted.	1/21/2025

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

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

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

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

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

QUESTIONS

Action 393880

QUESTIONS

Operator:	OGRID:
Murchison Oil and Gas, LLC	15363
7250 Dallas Parkway	Action Number:
Plano, TX 75024	393880
	Action Type:
	[NOTIFY] Notification Of Sampling (C-141N)

QUESTIONS

Prerequisites	
Incident ID (n#)	nAPP2415825281
Incident Name	NAPP2415825281 OGDEN STATE #005A @ 30-015-37264
Incident Type	Other
Incident Status	Remediation Plan Approved
Incident Well	[30-015-37264] OGDEN STATE #005A

Location of Release Source	
Site Name	Ogden State #005A
Date Release Discovered	03/12/2016
Surface Owner	State

Sampling Event General Information		
Please answer all the questions in this group.		
What is the sampling surface area in square feet	4,159	
What is the estimated number of samples that will be gathered	21	
Sampling date pursuant to Subparagraph (a) of Paragraph (1) of Subsection D of 19.15.29.12 NMAC	10/23/2024	
Time sampling will commence	08:00 AM	
Please provide any information necessary for observers to contact samplers	Confirmation sampling in the 1 ft excavation area west of the tank battery. Please contact dimitry@mcnabbpartners or at 917-497-6890 with any questions	
Please provide any information necessary for navigation to sampling site	GPS coordinates: 32.153993, -104.260854	

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

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

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

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

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

CONDITIONS

Action 393880

CONDITIONS

Operator:	OGRID:
Murchison Oil and Gas, LLC	15363
7250 Dallas Parkway	Action Number:
Plano, TX 75024	393880
	Action Type:
	[NOTIFY] Notification Of Sampling (C-141N)

CONDITIONS

Created By	Condition	Condition Date
dnikanorov24	Failure to notify the OCD of sampling events including any changes in date/time per the requirements of 19.15.29.12.D.(1).(a) NMAC, may result in the remediation closure samples not being accepted.	10/18/2024

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

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

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

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

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

QUESTIONS

Action 396117

QUESTIONS

Operator:	OGRID:
Murchison Oil and Gas, LLC	15363
7250 Dallas Parkway	Action Number:
Plano, TX 75024	396117
	Action Type:
	[NOTIFY] Notification Of Sampling (C-141N)

QUESTIONS

Prerequisites	
Incident ID (n#)	nAPP2415825281
Incident Name	NAPP2415825281 OGDEN STATE #005A @ 30-015-37264
Incident Type	Other
Incident Status	Remediation Plan Approved
Incident Well	[30-015-37264] OGDEN STATE #005A

Location of Release Source	
Site Name	Ogden State #005A
Date Release Discovered	03/12/2016
Surface Owner	State

Sampling Event General Information	
Please answer all the questions in this group.	
What is the sampling surface area in square feet	2,200
What is the estimated number of samples that will be gathered	11
Sampling date pursuant to Subparagraph (a) of Paragraph (1) of Subsection D of 19.15.29.12 NMAC	10/31/2024
Time sampling will commence	09:00 AM
Please provide any information necessary for observers to contact samplers	Please contact dimitry@mcnabbpartners.com or at 917-497-6890
Please provide any information necessary for navigation to sampling site	GPS coordinates: 32.153798, -104.260698

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

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

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

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

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

CONDITIONS

Action 396117

CONDITIONS

Operator:	OGRID:
Murchison Oil and Gas, LLC	15363
7250 Dallas Parkway	Action Number:
Plano, TX 75024	396117
	Action Type:
	[NOTIFY] Notification Of Sampling (C-141N)

CONDITIONS

Created By	Condition	Condition Date
dnikanorov24	Failure to notify the OCD of sampling events including any changes in date/time per the requirements of 19.15.29.12.D.(1).(a) NMAC, may result in the remediation closure samples not being accepted.	10/28/2024

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

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

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

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

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

QUESTIONS

Action 400772

QUESTIONS

Operator:	OGRID:
Murchison Oil and Gas, LLC	15363
7250 Dallas Parkway	Action Number:
Plano, TX 75024	400772
	Action Type:
	[NOTIFY] Notification Of Sampling (C-141N)

QUESTIONS

Prerequisites		
Incident ID (n#)	nAPP2415825281	
Incident Name	NAPP2415825281 OGDEN STATE #005A @ 30-015-37264	
Incident Type	Other	
Incident Status	Remediation Plan Approved	
Incident Well	[30-015-37264] OGDEN STATE #005A	

Location of Release Source		
Site Name	Ogden State #005A	
Date Release Discovered	03/12/2016	
Surface Owner	State	

Sampling Event General Information	
Please answer all the questions in this group.	
What is the sampling surface area in square feet	200
What is the estimated number of samples that will be gathered	1
Sampling date pursuant to Subparagraph (a) of Paragraph (1) of Subsection D of 19.15.29.12 NMAC	11/12/2024
Time sampling will commence	09:00 AM
Please provide any information necessary for observers to contact samplers	Please call 917-497-6890 or email dimitry@mcnabbpartners.com
Please provide any information necessary for navigation to sampling site	1 horizontal delineation sample north of the tank battery per NMOCD request. GPS coordinates: 32.154174, -104.260961

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

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

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

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

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

CONDITIONS

Action 400772

CONDITIONS

Operator:	OGRID:
Murchison Oil and Gas, LLC	15363
7250 Dallas Parkway	Action Number:
Plano, TX 75024	400772
	Action Type:
	[NOTIFY] Notification Of Sampling (C-141N)

CONDITIONS

Created By	Condition	Condition Date
dnikanorov24	Failure to notify the OCD of sampling events including any changes in date/time per the requirements of 19.15.29.12.D.(1).(a) NMAC, may result in the remediation closure samples not being accepted.	11/8/2024

Appendix C

Civil Engineer Evaluation





DEFINING QUALITY SINCE 1965









Memorandum

Project Name: Ogden State #5A – Site Remediation Subject: **Civil Excavation Recommendations**

Location: Lat: 32° 9'13.40"N Long: 104°15'38.26"W

Date: 12/21/2024

To Whom it may concern,

On December 5, 2024, a representative of Pettigrew & Associates conducted a site visit of the existing facility to visually assess and sample the existing soil at/near the containment area. During the site visit, 5 soil samples were collected from the site at various locations. The collected samples were taken to our Lab for Sieve analysis and Atterberg limits. These results of these tests are summarized on the attached map. The full reports will be available upon request. The observed soils predominantly consisted of Gypsum which contains silty sand with inorganic clays. Larger aggregates were observed in the collected samples but are believed to be broken off of the existing soil shelf. The existing Gypsum can be eroded by concentrated water flow. However, during the visual observation there was not any apparent areas where erosion was visible.

It is understood that a karst survey has been completed for the site and no karst was found to be within the project area. The Karst survey will be provided in conjunction with this letter.

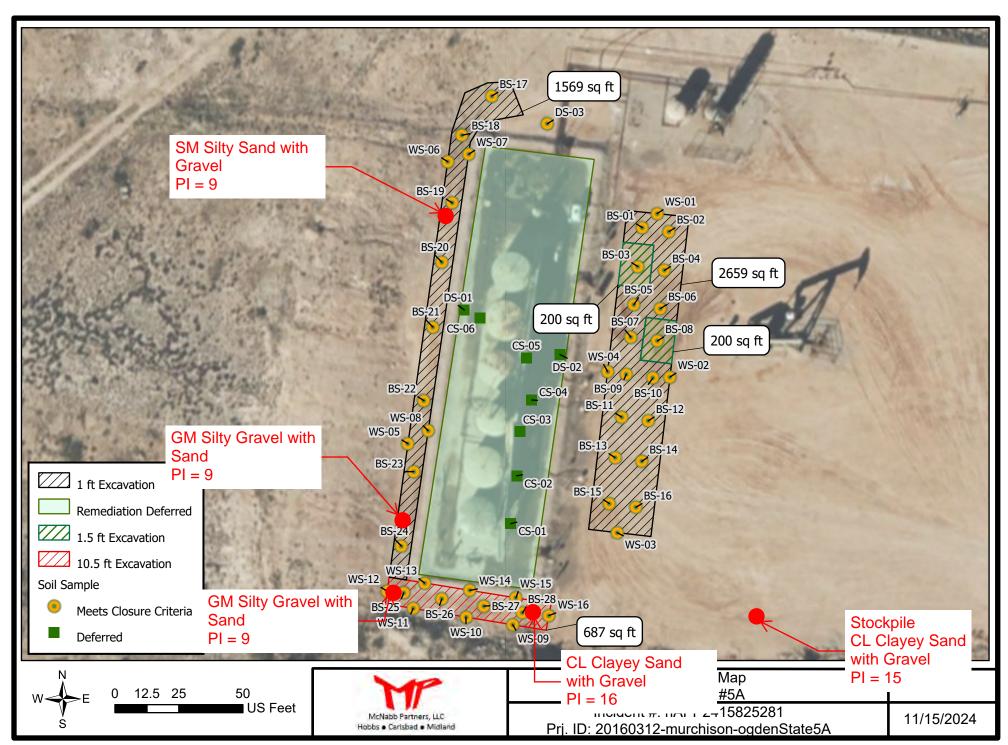
Excavation Recommendations:

- For excavation within the containment area, it is recommended to protect existing structures in place and that no excavation occurs within 5 feet of load bearing structures.
- Existing pipe/conduits shall be protected in place. It may not be feasible to excavate around these areas without compromising the soil stability. Therefore it is recommended that no excavations occur within 3 feet of known underground utilities.
- Temporary excavations deeper than 1' must be sloped at 3H:1V.
- Excavations deeper than 20' will require a site specific plan to be stamped/sealed by an Engineer. Due to space limitations, shoring or benching systems may be required.
- During all earthwork operations, it is recommended to provide erosion control during construction. Due to the erosive nature of the existing Gypsum, significant rain events can have detrimental effects on the soil strength. If a significant rain event occurs during excavation operations, it is recommended to stop work and assess the site to confirm that no areas have been compromised by erosion.

12/27/2024

David Roybal, PE #23576

SONAL ENG



PETTIGREW & ASSOCIATES PA ENGINEERING | SURVEYING | CONSTRUCTION SERVICES DEFINING QUALITY SINCE 1965 OLE Navajo Drive Suite 100 Hobbs, NN 88240 T575 393 9827 | F 575 393 1543 | Pettigrew.us

LABORATORY TEST REPORT



To: Murchison Oil & Gas LLC

7250 Dallas Parkway Suite 1400

Plano, TX 75024

Project: Ogden State #005A

Project Number: 2024.1246

Date of Test: December 11, 2024

Sample Date: December 7, 2024

Location: S.E. Stockpile

Field Description: #24-277

Sieve Analysis Test:

ASTM C 117 Materials Finer Than 75- μ m (No.200) Sieve in Mineral Aggregates by Washing

ASTM C 136 Sieve Analysis of Fine and Coarse Aggregates

Sieve	e Size	% Passing	Required Limits
75 mm	3"	100	
50 mm	2"	96	
25 mm	1"	90	
19.0 mm	3/4"	88	
12.5 mm	1/2"	81	
9.5 mm	3/8"	76	
4.75 mm	#4	62	
2.36 mm	#8	58	
2.0 mm	#10	57	
425 µm	#40	49	
180 µm	#80	41	
150 µm	#100	39	
75 µm	#200	31.1	

Liquid Limit, Plastic Limit and Plasticity Index Test:

ASTM D 4318 Liquid Limit, Plastic Limit and Plasticity Index of Soils

LL Method: A - Multipoint Liquid Limit (LL): 36

Preparation Method: Dry Plastic Limit (PL): 21

PI Method: Oven Dried Plasticity Index (PI): 15

Soil Classification: SC - Clayey Sand w/ Gravel

% Gravel: 38.5

% Sand: 30.4

% Fines _____31.1

Copies To: G. Boans

Dimitry C. Cottrell PETTIGREW & ASSOCIATES, P.A.

BY:



LABORATORY TEST REPORT



To: Murchison Oil & Gas LLC

7250 Dallas Parkway Suite 1400

Plano, TX 75024

Project: Ogden State #005A

Project Number: 2024.1246

Date of Test: December 11, 2024

Sample Date: December 7, 2024

Location: South Trench 10'5"

Field Description: #24-273

Sieve Analysis Test:

ASTM C 117 Materials Finer Than 75- μ m (No.200) Sieve in Mineral Aggregates by Washing

ASTM C 136 Sieve Analysis of Fine and Coarse Aggregates

Sieve	e Size	% Passing	Required Limits
75 mm	3"	100	
50 mm	2"	100	
25 mm	1"	94	
19.0 mm	3/4"	91	
12.5 mm	1/2"	85	
9.5 mm	3/8"	80	
4.75 mm	#4	67	
2.36 mm	#8	67	
2.0 mm	#10	66	
425 µm	#40	63	
180 µm	#80	59	
150 µm	#100	57	
75 µm	#200	46.9	

Liquid Limit, Plastic Limit and Plasticity Index Test:

ASTM D 4318 Liquid Limit, Plastic Limit and Plasticity Index of Soils

LL Method: A - Multipoint Liquid Limit (LL): 36

Preparation Method: Dry Plastic Limit (PL): 20

PI Method: Oven Dried Plasticity Index (PI): 16

Soil Classification: SC - Clayey Sand w/ Gravel

% Gravel: 32.8

% Sand: 20.3

% Fines 46.9

Copies To: G. Boans

Dimitry C. Cottrell BY:

David Roybal NM PE No. 23576

PETTIGREW & ASSOCIATES, P.A.

LABORATORY TEST REPORT



To: Murchison Oil & Gas LLC

7250 Dallas Parkway Suite 1400

Plano, TX 75024

Project: Ogden State #005A

Project Number: 2024.1246



Date of Test: December 11, 2024

Sample Date: December 7, 2024

Location: Middle of West Side 1'5"

Field Description: #24-274

Sieve Analysis Test:

ASTM C 117 Materials Finer Than 75-µm (No.200) Sieve in Mineral Aggregates by Washing

ASTM C 136 Sieve Analysis of Fine and Coarse Aggregates

Sieve	<u>Size</u>	% Passing	Required Limits
75 mm	3"	100	
50 mm	2"	99	
25 mm	1"	88	
19.0 mm	3/4"	83	
12.5 mm	1/2"	73	
9.5 mm	3/8"	66	
4.75 mm	#4	51	
2.36 mm	#8	46	
2.0 mm	#10	45	
425 µm	#40	36	
180 µm	#80	32	
150 µm	#100	31	
75 µm	#200	26.4	

Liquid Limit, Plastic Limit and Plasticity Index Test:

ASTM D 4318 Liquid Limit, Plastic Limit and Plasticity Index of Soils

LL Method: A - Multipoint 39 Liquid Limit (LL): Preparation Method: Dry Plastic Limit (PL): 30

PI Method: Oven Dried Plasticity Index (PI):

Soil Classification: SM - Silty Sand w/ Gravel

% Gravel: 48.9

% Sand: 24.7

Copies To:

% Fines

G. Boans Dimitry C. Cottrell

26.4

PETTIGREW & ASSOCIATES, P.A.

BY:

PETTIGREW LABORATORY TEST REPORT

PETTIGREW

& ASSOCIATES PA

ENGINEERING SURVEYING CONSTRUCTION SERVICES

DEFINING QUALITY SINCE 1965

100 E. Navaya Drive
7575 393 9277

F575 393 1543

Pettigrew.us



To: Murchison Oil & Gas LLC

7250 Dallas Parkway Suite 1400

Plano, TX 75024

Project: Ogden State #005A

Project Number: 2024.1246

Date of Test: December 11, 2024

Sample Date: December 7, 2024

Location: S.W. Middle of West Side 1'5"

Field Description: #24-275

Sieve Analysis Test:

ASTM C 117 Materials Finer Than 75- μ m (No.200) Sieve in Mineral Aggregates by Washing

ASTM C 136 Sieve Analysis of Fine and Coarse Aggregates

<u>Sieve</u>	<u>Size</u>	% Passing	Required Limits
75 mm	3"	92	
50 mm	2"	83	
25 mm	1"	69	
19.0 mm	3/4"	64	
12.5 mm	1/2"	57	
9.5 mm	3/8"	52	
4.75 mm	#4	41	
2.36 mm	#8	38	
2.0 mm	#10	37	
425 µm	#40	31	
180 µm	#80	27	
150 µm	#100	26	
75 µm	#200	21.8	

Liquid Limit, Plastic Limit and Plasticity Index Test:

ASTM D 4318 Liquid Limit, Plastic Limit and Plasticity Index of Soils

LL Method: A - Multipoint Liquid Limit (LL): 36

Preparation Method: Dry Plastic Limit (PL): 27

PI Method: Oven Dried Plasticity Index (PI): 9

Soil Classification: GM - Silty Gravel w/ Sand

% Gravel: 59.1

% Sand: 19.1

% Fines _____21.8

Copies To: G. Boans

Dimitry C. Cottrell PETTIGREW & ASSOCIATES, P.A.

BY:



LABORATORY TEST REPORT



To: Murchison Oil & Gas LLC

7250 Dallas Parkway Suite 1400

Plano, TX 75024

Project: Ogden State #005A

Project Number: 2024.1246

Date of Test: December 11, 2024

Sample Date: December 7, 2024

Location: 10'5" S.W. Corner - South

Field Description: #24-276

Sieve Analysis Test:

ASTM C 117 Materials Finer Than 75- μ m (No.200) Sieve in Mineral Aggregates by Washing

ASTM C 136 Sieve Analysis of Fine and Coarse Aggregates

Sieve	e Size	% Passing	Required Limits
75 mm	3"	97	
50 mm	2"	94	
25 mm	1"	85	
19.0 mm	3/4"	79	
12.5 mm	1/2"	68	
9.5 mm	3/8"	60	
4.75 mm	#4	42	
2.36 mm	#8	36	
2.0 mm	#10	35	
425 µm	#40	25	
180 µm	#80	20	
150 µm	#100	20	
75 µm	#200	16.1	

Liquid Limit, Plastic Limit and Plasticity Index Test:

ASTM D 4318 Liquid Limit, Plastic Limit and Plasticity Index of Soils

LL Method: A - Multipoint Liquid Limit (LL): 40

Preparation Method: Dry Plastic Limit (PL): 31

PI Method: Oven Dried Plasticity Index (PI): 15

Soil Classification: GM - Silty Gravel w/ Sand

% Gravel: 58.4

% Sand: 25.5

% Fines _____16.1

Copies To: G. Boans

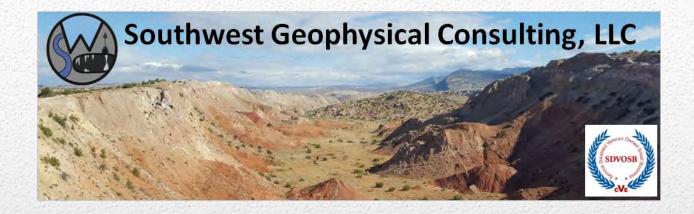
Dimitry C. Cottrell PETTIGREW & ASSOCIATES, P.A.

BY:

Appendix D

Geophysical and Karst Survey





Environmental Karst Study Report Murchison Ogden State 5A Release Eddy County, New Mexico

Prepared For:
McNabb Partners LLC
5014 W Carlsbad Hwy
Hobbs, NM 88240

☐ Positive within 200 feet of spill delineation boundary

☑ Negative within 200 feet of spill delineation boundary

☐ Karst Monitor Recommended

December 24, 2024

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Published by:

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MMXXIV

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1.0 INTRODUCTION

This report was commissioned by McNabb Partners LLC (hereinafter referred to as "the client"), on November 26, 2024, for the purpose of conducting an environmental karst study within an area encompassing the Murchison Ogden State 5A Release site (hereinafter termed "MO5A") centered at N 32.153907° W 104.260991°

1.1 Goals of this Study

The goals of this study are to conduct a surface karst inventory and provide the client with the location and description of any surface karst features located within 61 meters (200 feet) of the spill delineation boundary as defined by 19.15.29.12 NMAC and to determine whether stable ground exists within the spill boundary of the Murchison Ogden State 5A Release using electrical resistivity imaging as defined by 19.15.2 NMAC Definitions^[1,2].

1.2 Summary of Findings

- No surface karst features exist within the 200-foot (61-meter) zone surrounding the spill delineation boundary.
- No anomalies consistent with air- or water-filled voids were found within the MO5A resistivity survey area, indicating the zone beneath the geophysical survey is not subject to collapse.
- Well-layered stratigraphy is interpreted to exist beneath the area where the geophysical survey was conducted indicating stable ground.

1.3 Affected Environment

The MO5A project site is located in evaporite karst terrain, a landform that is characterized by underground drainage through solutionally enlarged conduits. Evaporite karst terrain may contain sinkholes, sinking streams, caves, and springs. Sinkholes leading to underground drainages and voids are common. These karst features, as well as occasional fissures and discontinuities in the bedrock, provide the primary sources for rapid recharge of the groundwater aquifers of the region. Additionally, karst may develop by hypogene processes involving dissolution by upwelling fluids from depth independent of recharge from the overlying or immediately adjacent surface. Hypogene karst systems may not be connected to the surface and can remain undiscovered unless encountered during drilling or excavation.

Karst features are delicate resources that are often of geological, hydrological, biological, and archeological importance, and should be protected. The four primary concerns in these types of terrain are environmental issues, worker safety, equipment damage, and infrastructure integrity.

The Bureau of Land Management (BLM) categorizes all areas within the Carlsbad Field Office (CFO) zone of responsibility as having either low, medium, high, or critical cave potential based on geology, occurrence of known caves, density of karst features, and potential impacts to freshwater aquifers^[3]. These designations are also recognized by the New Mexico State Land Office (NMSLO). This project occurs within a **HIGH** karst occurrence zone^[4] (**Figure 1**).

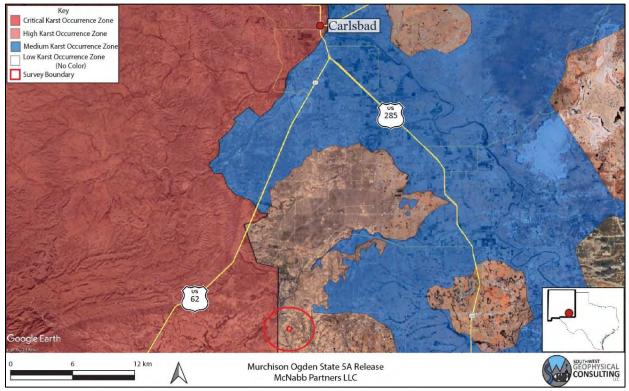


Figure 1: Karst occurrence zone overview. Background image credit: Google Earth. Image date: August 21, 2024. Image datum: WGS-84.

A high karst occurrence zone is defined as an area in known soluble rock types that contains a high frequency of significant caves and karst features such as sinkholes, bedrock fractures that provide rapid recharge of karst aquifers, and springs that provide riparian habitat^[3].

Each location within a CKOZ or HKOZ must be assessed on an individual basis to determine the existence of surface karst features and the possibility of sub-surface karst development.

1.4 Limitations of Report

This report should be read in full. No responsibility is accepted for the use of any part of this report in any other context or for any other purpose or by third parties. This report does not purport to give legal advice. Legal advice can only be given by qualified legal practitioners.

This report has been prepared for the use of McNabb Partners LLC in accordance with generally accepted consulting practices. Every effort has been made to ensure the information in this report is accurate as of the time of its writing. This report has not been prepared for use by parties other than the client, their contracting party, and their respective consulting advisors. It may not contain sufficient information for the purposes of other parties or for other uses.

This report was prepared upon completion of the associated fieldwork using a standard template prepared by Southwest Geophysical Consulting and is based on information collected prior to fieldwork, conditions encountered on site, and data collected during the fieldwork and reviewed at the time of preparation. Southwest Geophysical Consulting disclaims responsibility for any changes that might have occurred at the site after this time. The interpreted results, locations, and depths noted in this report (if applicable) should be taken as an interpretation only and no decision should be based solely on this information. Physical verification of aerial imagery analysis results in the field should be conducted prior to using this information for remediation planning. Physical verification of geophysical results using geotechnical methods should be conducted.

To the best of our knowledge, information contained in this report is accurate at the date of issue. Due to the nature of karst terrain the information in this report shall not be used beyond three years past the date of the field work provided in section **2.3.1 Surface Karst Inventory**. Large weather events can shorten this time period as areas subject to karst development can rapidly form new features subsequent to these events.

2.0 LOCATION AND DESCRIPTION OF STUDY AREA

2.1 Description of Site

The site is located 29.5 kilometers (18.3 miles) south of Carlsbad, New Mexico, south of the Black River, west of John D Forehand Road, and north of Prickly Pear Road. The study area is located within the SE ¼ section of section 2 of NM T25S R26E^[5] (Figure 1 and Figure 2). The region has flat to rolling terrain with karstification occurring in the gypsite soils and underlying gypsum and dolomite bedrock^[6] (see section 2.2 Local Geology Summary for further information). The climate in this area of southeast New Mexico is semi-arid with an average annual precipitation of approximately 13 inches, of which about two-thirds falls as rain during summer thunderstorms from June to October. Summers are hot and sunny while winters are generally mild, with an average maximum temperature of 96°F in July and an average minimum temperature of 28°F in January^[7]. This area is within the Chihuahuan Desert Thornscrub as defined by the Southwestern Regional ReGAP Vegetation map^[8] and the vegetation consists mostly of areas of blue grama, nine-awned pappus grass, burro grass and low scrub including yucca. The entire survey site is located within a BLM-CFO designated HKOZ^[4] (Figure 1), and within NMSLO managed land^[9] (Figure 2).

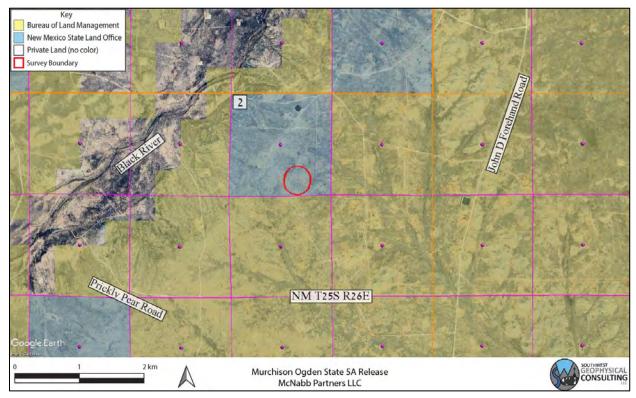


Figure 2: Land ownership and PLSS overview. Background image credit: Google Earth. Image date: January 27, 2023. Image datum: WGS-84.

2.2 Local Geology Summary

The site for the MO5A survey is located at an elevation of 1,029 meters (3,245 feet), \pm 4 meters (13.1 feet), and is located within a region entirely underlain by the Permian Salado (PsI) and Castile (Pc) Formations. The area is mantled by thin gypsiferous soils (gypsite) and Quaternary alluvium (QaI)^[10] up to 5 meters in depth (**Figure 3**).

The Salado Formation (PsI) is a layer of extremely soluble halite which can readily dissolve to create caves, sinkholes, and other karst features; however, due to its extremely soluble nature, only non-soluble silt and sand remain from the dissolution of this layer at the surface^[11].

The Castile Formation is mostly organic-rich calcite interlayered with a white to light grey anhydrite and dolomite, with occasional lenses of halite. Near the surface the Castile is heavily brecciated, allowing meteoric waters to quickly dissolve the anhydrite forming caves and other karst features^[12].

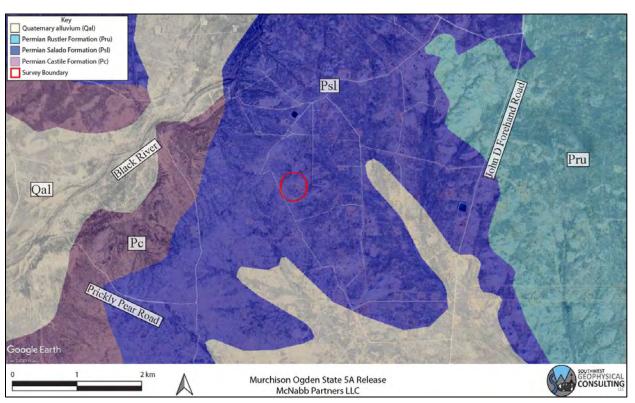


Figure 3: Geology overview. Geology map credit: The Digital Geologic Map of New Mexico in ARC/INFO Format. Background image credit: Google Earth. Image date: January 27, 2023. Image datum: WGS-84.

The survey area is covered by the easily accessible Geologic Map of New Mexico (2003) at 1:500,000 scale^[10] and the Digital Geologic Map of New Mexico in ARC/INFO Format^[13].

2.3 Description of Survey

2.3.1 Surface Karst Inventory

Southwest Geophysical Consulting, in partnership with SWCA Environmental Consultants, provides aerial karst surveys using drones that are flown by qualified, FAA licensed drone pilots and that meet the stringent Bureau of Land Management – Carlsbad Field Office requirements for both pedestrian and aerial karst surveys.

Aerial karst surveys are conducted at low elevation following a preplanned raster pattern flightpath designed for the purpose of generating at least 75% imagery overlap. The collected high-resolution, georeferenced imagery is stitched together to develop orthomosaic imagery which is further developed into a digital elevation model (DEM); the DEM is then processed into a local relief model (LRM) (**Figure 4**). This LRM is color coded to enhance differences in elevation of as little as five centimeters. The orthoimagery, DEM, and LRM are uploaded to a server where they are analyzed by a highly qualified karst geologist. Finally, the data is reviewed by a senior karst geologist for quality assurance and downloaded into a table for inclusion in a written report^[14].

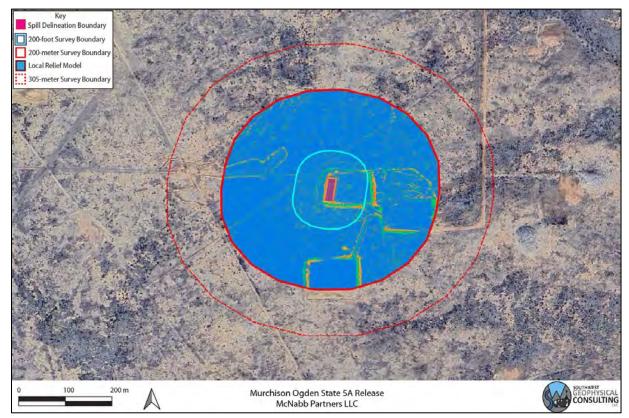


Figure 4: Surface survey overview. Background image credit: Google Earth. Image date: January 27, 2023. Datum: WGS-84.

Resolution of the orthoimagery is clear enough that features as small as 10 centimeters can be positively identified in most circumstances. Occasionally there are ambiguous features identified during an aerial survey that will need to be checked in the field if they are impacted by the proposed remediation efforts. Specifically, it is difficult to tell the difference between solution tubes, abandoned uncased well bores, and some burrows in drone imagery.

The imagery for this study was collected via aerial survey by Pat Lagodney of SWCA and Garrett Jorgensen Olague of Southwest Geophysical Consulting between October 1, 2023, and December 20, 2024. Surface karst features may have developed after these dates and will not be noted in this report. Imagery analysis was completed by Garrett Jorgensen Olague of Southwest Geophysical Consulting on December 23, 2024.

Prior to conducting the aerial karst survey, a surface karst desk study was performed by Southwest Geophysical Consulting within 305 meters (1,000 feet) of the spill delineation boundary. The study was performed using satellite and aerial imagery from Google Earth Pro dated January 27, 2023 (please note features less than one meter in diameter are generally not visible using this method); the Southwest Geophysical Cave and Karst Database dated November 22, 2024^[15]; the Black River Village, NM, 1:24,000 quad, 1979, USGS topographic map; and the latest lidar imagery from CalTopo.com. Please note that we use older topographic maps because newer maps have had caves removed from them. These searches and queries returned no results within the survey boundary.

2.3.2 Geophysical Survey

For this survey, an Advanced Geosciences Inc. (AGI) SuperSting™ Wifi R8 with a multielectrode switchbox, a 42-electrode array of 40-centimeter-long electrodes, and a tablet controller were used to image the subsurface. This survey consisted of two resistivity lines in a dipole-dipole configuration; MO5A01 is laid out west to east and MO5A02 is laid out south to north. Both lines consisted of 42 electrodes at 5-meter spacing, resulting in 205-meterlong arrays. (**Figure 5**, **Table 1**, and **APPENDIX 8.2**). A preconfigured command file was used to run the data collection (DiDi42). This electrode configuration provided a depth of investigation of 41 meters (135 feet) and a resolution of 2.5 to 3.0 meters (8.2 to 9.8 feet) within the first 5 to 8 meters (16 to 26 feet) from the surface. A Leica GS18 GPS was used to record electrode locations and elevations.

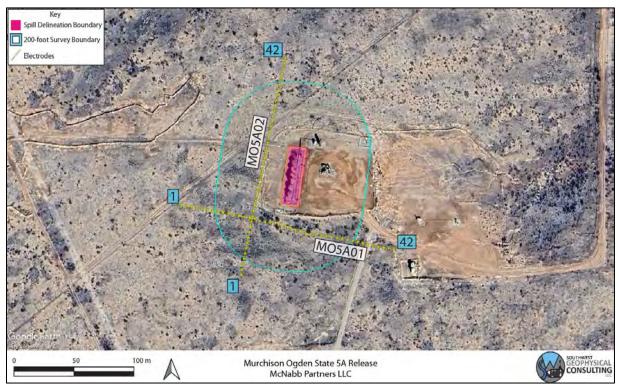


Figure 5: Geophysical survey overview. Two survey lines were conducted with 42 electrodes each at 5-meter spacing (yellow dots denoted with blue numbers). Background image credit: Google Earth. Image date: January 27, 2023. Image datum: WGS-84.

APPENDIX 8.2 provides a detailed list of each electrode number, location in latitude/ longitude (decimal degree format), and elevation in meters. EarthImager™ 2D software was used to download and process the data and to provide the model used to make our interpretations (Table 2). The design of the survey and the orientation of each of the lines provides the information necessary to make the determination of "stable ground" at this site.

A typical starting model was used for the data processing due to the two-layer model of the geology in the area; specifically, generally high-resistivity gypsum and dolomite at the surface and low-resistivity saturated gypsum and dolomite bedrock at depth. The starting model used was "average apparent resistivity" and a default inversion setting of "surface," with a minimum apparent resistivity set to 0.1 Ohm-meters (Ohm-m or Ω -m) and a max apparent resistivity set to 100,000 Ω -m (Table 2).

All field work, including setup, stow, and travel, was completed by Garrett Jorgensen Olague, Britt Bommer, and Steven Kesler on December 16, 2024.

NOTE: Due to on-going work on the pad, and the proximity of the release to the tank battery, we were limited to the location that we could set up the resistivity array.

3.0 RESULTS

3.1 Surface Karst Survey

The desk study and surface karst survey showed no existing surface karst features within the 200-foot (61-meter)^[2] or 200-meter^[1] karst survey boundaries. No springs exist within the 1,000-foot (305-meter)^[1] survey boundary.

3.2 Geophysical Survey

Electrical resistivity tomography forms images of the subsurface by causing a current to flow through the rock and soil and then measuring the resistance of these materials as the current flows through them. This measurement is taken many times and the resulting data, once processed, is used to produce a model of the subsurface (**Figure 6**). This model is produced using "non-unique" solutions, which means that there are many models and interpretations which will satisfy the data. Using experience and knowledge of the local geology, a high-confidence model can be established and used to develop an accurate understanding of what lies below the surface. This survey was conducted with the express purpose of locating subsurface voids and does not purport to find paleokarst (old, non-active karst features that have been filled in with sand and sediment) or nascent karst features below the resolution limit of the survey.

The results of this study indicate a well-layered geologic system with resistivities between 10.5 and 380 Ohm-m with occasional areas of up to 810 Ohm-m (**Figure 6**). Please keep in mind when viewing the 2D inverted resistivity sections that color maps can be widely different for each view. Always check the color map located on the right side of the image when viewing the 2D images to ensure you understand the range of resistivities presented. Distances along the top and depths along the left side are in meters. The color map along the right side is in Ohm-m. Due to the nature of the survey, shallower zones have higher resolution between electrodes than deeper zones; therefore, small features at depth will not be visible.

One area of higher-than-average resistivity exists under line MO5A02. Areas of lower-than-average resistivity (10.5 to 25.0 Ohm-m) exist both at the surface and at depth within the survey area (**Figure 6**).

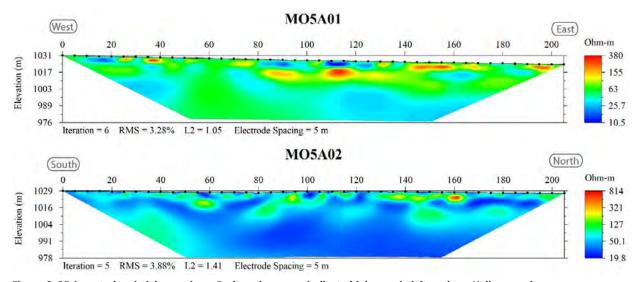


Figure 6: 2D inverted resistivity sections. Reds and oranges indicate higher resistivity values. Yellows and greens are medium resistivity values. Blues are low resistivity values. Please note that the color scale is relative, and that even the highest values in these sections are lower than what is typically seen in the region.

4.0 DISCUSSION

No surface karst features and no anomalies consistent with large (greater than 2-meter diameter) air- or water-filled subsurface voids are found within the MO5A survey area. Small solutionally enlarged voids or fractures at or near the resolution limit of the survey (1.5 – 2.0 meters) may be present. The higher-than-average resistivity area located underneath line MO5A02 is interpreted to be either a more resistant sandstone layer, possibly an old river channel, or a lens of dry halite. Other slightly higher-than-average resistivity areas less than 10 meters beneath the surface are interpreted as dry caliche or gypsite soils. Due to their low resistivity values when compared with significant subsurface voids, these features should not be a concern during remediation efforts. Areas of moderate resistivity (yellows, and greens) near the surface are interpreted as dry caliche soils and gypsum bedrock of the Castile Formation^[16] (Figure 6 and Figure 7).

Low resistivity areas between 5-25 Ohm-m may either represent fluid from the brine release, surface to subsurface hydrologic pathways, or a layer of either clays and halite lenses or moist or saturated layers within the Castile Formation. Specifically, the vertical low-resistivity areas on line MO5A02 between electrodes 12 and 27 may represent surface recharge.

Well-layered stratigraphy that is ordered and flat-lying is seen throughout the resistivity sections. No features such as chaotic layering or concave structures are seen within either resistivity line. This indicates that the ground is stable and has not undergone extensive dissolution or karstification.

Please remember that these are interpretations made from knowledge of the local subsurface materials and experience. They remain interpretations until verified by geotechnical methods.

Within karst terrains like the project site, small air- or sediment-filled voids and/or brecciated zones and solutionally enlarged fractures that are below the resolution limit of the survey (2.5 – 3.0 meters) may exist; these may be encountered during excavation, and if so, should be evaluated by a karst specialist prior to continued work. Employing a BLM-CFO approved karst monitor on site during activities in this area should be considered.

No surface karst features are located within 200 feet (61 meters) of the MO5A spill delineation boundary^[2].

No anomalies consistent with air- or water-filled voids were found within the MO5A resistivity survey area, indicating the zone beneath the geophysical survey is not subject to collapse.

Well-layered stratigraphy is interpreted to exist beneath the area of the geophysical survey, indicating stable ground.

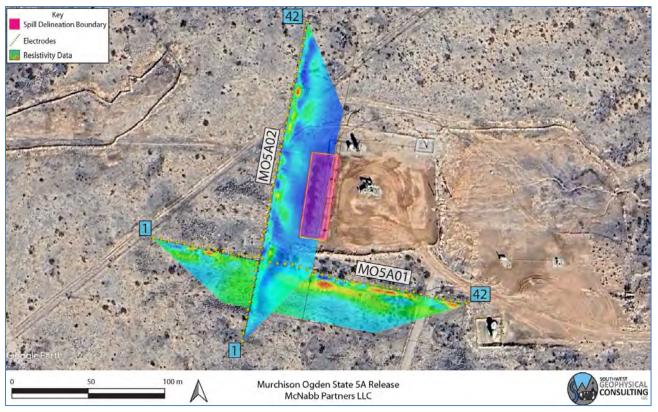


Figure 7: Data overlay. Colored trapezoids are 2D inverted resistivity lines. Background image credit: Google Earth. Image date: January 27, 2023.

5.0 SUMMARY

- The MO5A survey contains no surface karst features within 200 feet (61 meters) of the spill delineation boundary.
- No shallow anomalies interpreted as large voids or related karst features that would present a danger to equipment operators are located within the survey area.
- Intercepting a void during remediation is unlikely, but still possible. Small voids or solutionally enlarged fractures below the resolution limit of the survey may be encountered.
- Well-layered stratigraphy is interpreted to exist beneath the area where the geophysical survey was conducted indicating stable ground.
- When conducting any remediation activities in this area, employing a BLM-CFO approved karst monitor on site should be considered.

6.0 Disclosure Statement

High karst occurrence zones are prone to rapid karst formation and warrants careful planning and engineering to mitigate karst-forming processes that could be accelerated by removal of surface cover or the vibrations associated with heavy equipment used in the remediation process.

Mitigation measures for any karst features revealed during excavation shall be approved by the Bureau of Land Management – Carlsbad Field Office and follow the Natural Resources Conservation Service Conservation Practice Standard for Karst Sinkhole Treatment, Code 527, or the Bureau of Land Management Cave and Karst Management Handbook, H-8380-1.

Vigilance during remediation activities is paramount. If voids are encountered during excavation, contact the Bureau of Land Management Karst Division at (575) 234-5972, the New Mexico State Land Office Surface Resources Division at (505) 827-5768, or a BLM-CFO-approved karst contractor and request an on-site investigation from a karst expert if one is not already on site. A karst consultant can generally be available in Eddy County within five hours.

Approved karst monitors should have karst feature identification training, at least two years of supervised experience identifying karst features, wilderness first aid training, SRT training, confined space training, gas monitor training, and a minimum of SPAR cave rescue training through NCRC. They should have with them the proper gear and be prepared both physically and mentally to enter a collapse feature within minutes to perform a rescue if needed. Monitoring services with qualified karst monitors, as well as cave surveys and geophysical surveys, are available from Southwest Geophysical Consulting.

Under no circumstances should an untrained, inexperienced person enter a cave, pit, sinkhole, or collapse feature. All field employees of Southwest Geophysical Consulting have extensive caving experience and the ability to determine whether entry into a karst feature is safe or presents a hazard. In the event it is necessary to enter a karst feature, Southwest Geophysical Consulting can provide these services on request.

Cave and karst resource inventory reports, karst feature investigations, and geophysical reports commissioned at the request of the land manager should be submitted to:

BLM-CFO: blm nm karst@blm.gov

Cave and karst resource inventory reports for the NMSLO should be submitted to the respective project manager.

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8.0 APPENDICES

8.1 Glossary of Terms

ACEC Area of Critical Environmental Concern

AGI Advanced Geosciences Inc.

BLM-CFO Bureau of Land Management - Carlsbad Field Office

brecciated Fractured rock caused by faulting or collapse.

caprock-collapse sinkhole Collapse of roof-spanning rock into a cave or void.

cave Natural opening at the surface large enough for a person to enter.

cover-collapse sinkhole Collapse of roof-spanning soil or clay ground cover into a subsurface void.

ERI Electrical Resistivity Imaging
GPS Global Positioning System

grike A solutionally enlarged, vertical, or sub-vertical joint or fracture.

(H) High confidence modifier for a PKF. This is typically reserved for a

feature that is definitely karst but has not been confirmed in the field.

HKOZ High Karst Occurrence Zone

InSAR Interferometric Synthetic Aperture Radar. A method by which radar

signals from satellites are processed to determine the amount and rate of subsidence of an area as well as whether the area is actively subsiding.

karst A landscape containing solutional features such as caves, sinkholes,

swallets, and springs.

(L) Low confidence modifier for a PKF. This is typically a feature that

cannot be ruled out as karst but is most likely NOT karst related.

This modifier may also be used for pseudokarst features.

LED Locally enclosed depression. A natural depression on the surface that

collects rainwater. Some contain swallets and/or caves, others do not.

(M) Medium confidence modifier for PKF. This is an ambiguous feature

that can't be positively identified as karst without a field visit (e.g., burrows, abandoned unlined wells, solution tubes, pseudokarst).

Medium Karst Occurrence Zone

NCRC National Cave Rescue Commission

NKF Non-karst feature. Used for features originally identified as PKF that

have been subsequently identified in the field as non-karst related.

This term may also be used for pseudokarst features.

NMSLO New Mexico State Land Office

Ohm-m Ohm-meter, a unit of measurement for resistivity. Sometimes

abbreviated Ω -m.

MKOZ

paleokarst Previously formed karst features that have been filled in by erosion

and/or deposition of minerals.

Pat Permian Artesia Group
Pc Permian Capitan Formation
Pcs Permian Castile Formation
Pdl Permian Dewey Lake Formation

PKF Possible karst feature. This term is reserved for features identified

in satellite or aerial imagery that have NOT been visited in the field. Further modifiers include (H) for high confidence, (M) for medium confidence, and (L) for low confidence. These confidence

levels are based on field experience.

PLSS Public Land Survey System

Pqg Permian Queen/Greyburg Formation

Pru Permian Rustler Formation

pseudokarst Karst-like features (sinkholes, conduits, voids etc.) that are not

formed by dissolution. These types of features include soil piping, lava tubes, and some cover-collapse and suffosion sinkholes.

Psl Permian Salado Formation

Psr Permian Seven Rivers Formation

Pt Permian Tansill Formation
Py Permian Yates Formation
Qal Quaternary alluvium

Qe Quaternary eolian deposits

Qp Quaternary piedmont deposits

Qpl Quaternary playa lake deposits

RKF Recognized karst feature. This term is reserved for karst features

that have been physically verified in the field.

SKF Surface Karst Feature

SPAR Small Party Assisted Rescue

suffosion sinkhole Raveling of soil into a pre-existing void or fracture.

swallet A natural opening in the surface, too small for a person, that drains

water to an aquifer. Some are "open," meaning a void can be seen

below; some are "closed, "meaning they are full of sediment.

SWG Southwest Geophysical Consulting, LLC

UTM Universal Transverse Mercator (projected coordinates)

(V) Field verified modifier for a PKF. This indicates that the feature has been

visited by a qualified karst professional in the field and fully identified

WGS World Geodetic System (geographic coordinates)

MCNP-001-20241126 ©2024 18

8.2 Electrode Data

Please see accompanying data files in MO5A_ERI_Points.xlsx and MO5A_ERI_ Points.kmz within file MCNP-001-20241126_MO5A_Data_Files.kmz for detailed information on each electrode location.

Table 1: Survey Line Data Table. The .kmz file contains all the points for the survey line listed in the file name. These data are available in the accompanying files MO5A_ERI_Points.xlsx and MCNP-001-20241126_MO5A_Data_Files.kmz.

File Name:	Completed By:	Date:
MO5A01.kmz		
	Garrett Jorgensen Olague – Senior Field Geologist	
MO5A02.kmz	Britt Bommer – Field Geologist Steven Kesler – Field Geologist	12/16/2024

Raw data files (.stg files for EarthImager™ 2D) and processed data (.trn files, terrain files for surface correction in EarthImager™ 2D and .out files, the processed .stg files) are available upon request.

Table 2: Software Information and Settings

Software Name:	EarthImager [™] 2D
Version:	2.4.4.649
Starting Model:	Average Apparent Resistivity
Default Inversion Settings:	Surface
Changes to Default Inversion Settings:	Max Apparent Resistivity = 100 kΩ-m
	Min Apparent Resistivity = 0.1Ω -m

9.0 ATTESTATION

David D. Decker, PhD, PG, CPG

Chief Executive Officer, Principal Geologist Southwest Geophysical Consulting, LLC 5117 Fairfax Dr. NW Albuquerque, NM 87114 dave@swgeophys.com (505) 585-2550

CERTIFICATE OF AUTHOR

I, David D. Decker, a Licensed Professional Geologist and a Certified Professional Geologist, do certify that:

- I am currently employed as a consulting geologist in the specialty of caves and karst with an office address of 5117 Fairfax Dr. NW, Albuquerque, NM, USA, 87114.
- I graduated with a Master of Science in Applied Physics with a specialization in Sensor Systems from the Naval Post Graduate School in Monterey, California, in 2003, and a Doctor of Philosophy in Earth and Planetary Sciences from the University of New Mexico, Albuquerque, New Mexico, in 2018.
- I am a Licensed Professional Geologist in the State of Texas, USA (PG-15242) and have been since 2021. I am a Certified Professional Geologist through the American Institute of Professional Geologists (CPG-12123) and have been since 2021.
- I have been employed as a geologist continuously since 2016. I was previously employed as a
 Fire Controlman, Naval Flight Officer, and Aerospace Engineering Duty Officer in the U.S. Navy
 and operated, maintained, and installed various sensor systems including magnetic,
 electromagnetic, radar, communications, and acoustic systems in various capacities from
 1986 through 2010.
- I have been involved in various aspects of cave and karst studies continuously since 1985, including exploration, mapping, and scientific studies.
- I have read the definition of "qualified karst professional" set out in the ASTM Standard Practice for Preliminary Karst Terrain Assessment for Site Development (ASTM E-1527). I meet the definition of "qualified professional" for the purposes of this standard.
- I am responsible for the content, compilation, and editing of all sections of report number MCNP-001-20241126 entitled, "Environmental Karst Study Report, Murchison Ogden State 5A Release, Eddy County, New Mexico." I or a duly authorized and qualified representative of Southwest Geophysical Consulting, LLC, have personally visited this site and/or reviewed the aerial imagery on the date or dates mentioned in section 2.3 Description of Survey.

• I have no prior involvement nor monetary interest in the described property or project, save for my fee for conducting this investigation and providing the report.

Dated in Albuquerque, New Mexico, December 24, 2024.



David D. Decker PhD, CPG-12123



Appendix D

Groundwater determination



	Logger:	Kristin Pope		Client:				Well ID:	1
	Driller:	Ready Drill LLC		Murchision	Oil & Gas				
	g Method:	CZM EK125 auger		Project Name:				SB-1	
	Start Date:	8/23/2023		Ogden 5A		0 1		(appox. 20 ft NW of p	ipeline tee)
	End Date:	8/23/2023 moderate and steady rain		32.15434, -104.26397	Sec. 2,	Count		-	
		moderate and steady rain		32.13434, -104.20397	000. 2,	1200, 1	ZUL		
Depth (feet BGS)		Description	Time _{MST}	Remarks	Lithology	Com	pletion	Sample ID (chloride mg/kg)	Depth (feet BGS)
0		Surface	0920	Samples collected from auger				Lab Analysis	0
2				bit; all samples were dry				SB @ 3 ft = 2600	2
4	(Green-gray silty clay							4
6			0923					SB @ 6 ft = 1460	6
8	Red	clay with gray-green silt	0004					00 - 40 % 544	8
10 12	Red clay	with 15% dark gray dolomite	0931					SB @ 10 ft = 544	10 12
14	Red & a	ray silt with 15% gray-white							14
16	3	gypsum	0948					SB @ 16 ft = 336	16
18	Red silt	with gray & white, vitreous							18
20		akes; 20% dark gray dolomite	0952	20 ft - heavy rain delay				SB @ 20 ft = 432	20
22			1						22
24 26				-	/·;·/ = /··				24 26
28					7/1/7/7/				28
30			1028]	7.1, 1.7, 1. 7.1			SB @ 30 ft = 192	30
32	Gray-white	gypsum/dolomitic layers with			7/1/17/				32
34		tan silt							34
36				38 ft - Heavy rain delay; bit					36
38 40				change	<u> </u>				38 40
42			1110		(////////////////////////////////////		S	SB @ 42.5 ft = 288	42
44			1110				Borehole backfilled with cuttings	02 @ 12.0 K 200	44
46	Gray silt v	with dark gray-white dolomite			(7-1)		# 		46
48							重		48
50			1105		17-11-1		<u></u>		50
52			1135	52-90 ft - hard drilling	//_/ _/		ĕ	SB @ 52 ft = 208	52 54
54 56							送		54 56
58					7/////		ရို		58
60			1200	At 60 ft, calcite or gypsum	7-1-1		힐		60
62				crystals appear until TD	Z-///		ole		62
64									64
66			1221						66
68 70									68 70
70									70
74			1240					SB @ 73 ft = 352	74
76	Tan-light	gray silt with 40% hard, gray			7,7,2,7,7,7				76
78		or dolostone layers or lenses							78
80		.,	<u> </u>	At 79 ft, becomes dusty (finer, less consolidated)	7,74,77				80
82 84				iess consuluateu)	<u> </u>				82 84
86					(7-1,17-1				86
88									88
90			1352					SB @ 73 ft = 384	90
92					Z///Z/				92
94 96									94
96				1	<u> </u>				96 98
100					(7-11-1-1				100
102				1	<u> </u>				102
104					<u></u>				104
TD 105			1447	TD = 105 ft	7:1-7			SB @ 73 ft = 576	TD 105
	1 Rio Grand			Murchison Oil & Gas				Plate #	
A	Suite F- lbuquerque,		Ogden	5A Release: Soil Borin	ng Log			Sept 2023	



3-ft sample: demonstration of plasticity

<u>6-ft sample</u>: appearance of red clay at bottom of auger



<u>10-ft sample</u>: auger (right), dolomite (bottom)







16-ft sample: Silt with gypsum or dolomite



<u>20-ft sample</u>: Auger (left) and vitreous gypsum shown (bottom)





30-ft sample: Dolomite or gypsum with silt



42.5 ft-sample: Silt with dolomite

<u>52-ft sample</u>: hard limestone or dolomite in silt (left), auger(right)







60-ft sample





73-ft sample: auger (left), silt with limestone or dolomite (above)

90-ft sample: returns have become dusty





Hard dolomite or limestone at 95 ft

105



Hard dolomite at 99 ft



105-ft sample from TD (above); spin of final TOOH (left)

Appendix E

Chains of Custodies and Laboratory Reports





January 29, 2025

DIMITRY NIKANOROV

MC NABB SERVICES

P. O. BOX 5753

HOBBS, NM 88240

RE: OGDEN STATE 5A

Enclosed are the results of analyses for samples received by the laboratory on 01/28/25 11:31.

Cardinal Laboratories is accredited through Texas NELAP under certificate number TX-C24-00112. Accreditation applies to drinking water, non-potable water and solid and chemical materials. All accredited analytes are denoted by an asterisk (*). For a complete list of accredited analytes and matrices visit the TCEQ website at www.tceq.texas.gov/field/ga/lab accred certif.html.

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

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

Accreditation applies to public drinking water matrices.

Celey D. Keene

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

Sincerely,

Celey D. Keene

Lab Director/Quality Manager



Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 01/28/2025 Sampling Date: 01/28/2025 Reported: 01/29/2025 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Tamara Oldaker

Project Location: MURCHISON - EDDY CO., NM

Sample ID: TP - 1 2' (H250487-01)

BTEX 8021B	mg,	/kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	01/28/2025	ND	2.19	109	2.00	4.46	
Toluene*	<0.050	0.050	01/28/2025	ND	2.27	113	2.00	4.56	
Ethylbenzene*	<0.050	0.050	01/28/2025	ND	2.30	115	2.00	5.16	
Total Xylenes*	<0.150	0.150	01/28/2025	ND	6.97	116	6.00	4.84	
Total BTEX	<0.300	0.300	01/28/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	111 9	% 71.5-13	4						
Chloride, SM4500CI-B	mg	/kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	160	16.0	01/29/2025	ND	432	108	400	3.64	
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	01/28/2025	ND	199	99.3	200	0.889	
DRO >C10-C28*	<10.0	10.0	01/28/2025	ND	207	103	200	2.73	
EXT DRO >C28-C36	<10.0	10.0	01/28/2025	ND					
Surrogate: 1-Chlorooctane	85.9	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	90.4	% 49.1-14	8						

Cardinal Laboratories *=Accredited Analyte

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Celey D. Keene



Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240 Fax To: (575) 391-8484

Received: 01/28/2025 Sampling Date: 01/28/2025

Reported: 01/29/2025 Sampling Type: Soil Project Name: **OGDEN STATE 5A**

Sampling Condition: Cool & Intact Sample Received By: Project Number: NONE GIVEN Tamara Oldaker

MURCHISON - EDDY CO., NM Project Location:

Sample ID: TP - 2 2' (H250487-02)

BTEX 8021B	mg/	kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	01/28/2025	ND	2.19	109	2.00	4.46	
Toluene*	<0.050	0.050	01/28/2025	ND	2.27	113	2.00	4.56	
Ethylbenzene*	<0.050	0.050	01/28/2025	ND	2.30	115	2.00	5.16	
Total Xylenes*	<0.150	0.150	01/28/2025	ND	6.97	116	6.00	4.84	
Total BTEX	<0.300	0.300	01/28/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	111 %	6 71.5-13	4						
Chloride, SM4500CI-B	mg/	kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	240	16.0	01/29/2025	ND	432	108	400	3.64	
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	01/28/2025	ND	199	99.3	200	0.889	
DRO >C10-C28*	<10.0	10.0	01/28/2025	ND	207	103	200	2.73	
EXT DRO >C28-C36	<10.0	10.0	01/28/2025	ND					
Surrogate: 1-Chlorooctane	86.2	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	91.2	% 49.1-14	8						

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Celeg D. Freene



Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 01/28/2025 Sampling Date: 01/28/2025

Reported: 01/29/2025 Sampling Type: Soil

Project Name: **OGDEN STATE 5A** Sampling Condition: Cool & Intact Project Number: NONE GIVEN Sample Received By: Tamara Oldaker

MURCHISON - EDDY CO., NM Project Location:

Sample ID: TP - 3 5' (H250487-03)

BTEX 8021B	mg/	/kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	01/28/2025	ND	2.19	109	2.00	4.46	
Toluene*	<0.050	0.050	01/28/2025	ND	2.27	113	2.00	4.56	
Ethylbenzene*	<0.050	0.050	01/28/2025	ND	2.30	115	2.00	5.16	
Total Xylenes*	<0.150	0.150	01/28/2025	ND	6.97	116	6.00	4.84	
Total BTEX	<0.300	0.300	01/28/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	110 9	% 71.5-13	4						
Chloride, SM4500CI-B	mg/	'kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	192	16.0	01/29/2025	ND	432	108	400	3.64	
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	01/28/2025	ND	199	99.3	200	0.889	
DRO >C10-C28*	<10.0	10.0	01/28/2025	ND	207	103	200	2.73	
EXT DRO >C28-C36	<10.0	10.0	01/28/2025	ND					
Surrogate: 1-Chlorooctane	91.6	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	96.5	% 49.1-14	8						

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Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 01/28/2025 Sampling Date: 01/28/2025

Reported: 01/29/2025 Sampling Type: Soil

Project Name: **OGDEN STATE 5A** Sampling Condition: Cool & Intact Sample Received By: Project Number: NONE GIVEN Tamara Oldaker

MURCHISON - EDDY CO., NM Project Location:

Sample ID: TP - 4 4' (H250487-04)

BTEX 8021B	mg/	/kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	01/28/2025	ND	2.19	109	2.00	4.46	
Toluene*	<0.050	0.050	01/28/2025	ND	2.27	113	2.00	4.56	
Ethylbenzene*	<0.050	0.050	01/28/2025	ND	2.30	115	2.00	5.16	
Total Xylenes*	<0.150	0.150	01/28/2025	ND	6.97	116	6.00	4.84	
Total BTEX	<0.300	0.300	01/28/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	113 9	% 71.5-13	4						
Chloride, SM4500Cl-B	mg/	'kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	304	16.0	01/29/2025	ND	432	108	400	3.64	
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	01/28/2025	ND	199	99.3	200	0.889	
DRO >C10-C28*	<10.0	10.0	01/28/2025	ND	207	103	200	2.73	
EXT DRO >C28-C36	<10.0	10.0	01/28/2025	ND					
Surrogate: 1-Chlorooctane	72.2	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	77.7	% 49.1-14	8						

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Celey D. Keine



01/28/2025

Analytical Results For:

MC NABB SERVICES
DIMITRY NIKANOROV
P. O. BOX 5753
HOBBS NM, 88240
Fax To: (575) 391-8484

Received: 01/28/2025 Sampling Date:

Reported: 01/29/2025 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Tamara Oldaker

Analyzed By: JH

Project Location: MURCHISON - EDDY CO., NM

mg/kg

Sample ID: TP - 5 3' (H250487-05)

BTEX 8021B

DILX GOZID	ilig/	, kg	Andryzo	.u Dy. 311					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	01/28/2025	ND	2.19	109	2.00	4.46	
Toluene*	<0.050	0.050	01/28/2025	ND	2.27	113	2.00	4.56	
Ethylbenzene*	<0.050	0.050	01/28/2025	ND	2.30	115	2.00	5.16	
Total Xylenes*	<0.150	0.150	01/28/2025	ND	6.97	116	6.00	4.84	
Total BTEX	<0.300	0.300	01/28/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	110 9	% 71.5-13	4						
Chloride, SM4500CI-B	mg,	/kg	Analyze	ed By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	176	16.0	01/29/2025	ND	432	108	400	3.64	
TPH 8015M	mg,	/kg	Analyze	ed By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	01/29/2025	ND	206	103	200	0.0749	
DRO >C10-C28*	<10.0	10.0	01/29/2025	ND	212	106	200	0.312	
EXT DRO >C28-C36	<10.0	10.0	01/29/2025	ND					
Surrogate: 1-Chlorooctane	109	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	113 9	% 49.1-14	8						

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Celey D. Keene



Notes and Definitions

ND Analyte NOT DETECTED at or above the reporting limit

RPD Relative Percent Difference

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

*** Insufficient time to reach temperature.

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

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

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Celeg D. Freene



CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

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

Company Name:	McNabb Partners						100			B	BILL TO		П	П	П		A	ANALYSIS REQUEST	SIS	ᇛ	읦	TS
Address: 5014 \	5014 W Carlsbad Hwy						7 7	P.O. #:	177	1									_			\dashv
City: Hobbs		State: NM	Zip:	5	88240		2 5	1	Affin: Gred	5 7	Affn: Grea Roans					_		_	_			_
Phone #: 917-49	917-497-6890 Fax #:	#					A	dre	SS	9	Address: On-File						_		_			_
Project #:	Proj	Project Owner:					Ω	City:								_	_		_			
Project Name: Og	Ogden State 5A						T	Fax #:			Zip:							_	_			_
Project Location:	Eddy County, NM					-	P	Phone #:	#		1					_		_				_
Sampler Name:	Auden Escaieda. Dimitry	Vikanorov		- 1			7		3						_	_	_	_	_			_
FOR LARIBS ONLY	Adden Escajeda, Dimitry Nikanorov	VIKanorov	1	1		ı	Fa	Fax #:							_	_	_	_	_			_
LOW THE RESE ONLY					MATRIX	×		PR	PRESERV	RV	SAM	SAMPLING					_		_			_
Lab I.D. H250487	Sample I.D.	2	(G)RAB OR (C)OMP.		GROUNDWATER WASTEWATER SOIL OIL	SLUDGE	OTHER:	ACID/BASE:	ICE / COOL	OTHER:	DATE	TIME	трн	Chloride	ВТЕХ						1	
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4	TP-4	4	G	-	×				×		1/28/25	9:10	×	×	×	-	1	+	+			+
5	TP-5	ω	0	-	×				×		1/28/25	9:20	×	×	×				-			7
inalyses, All claims including those envices. In no event shall Cardinal fillates or successors arising out of the country out of the country out of the country out of	To come and uninger, ucorant stating and dient exclusive enried for any daint saling whether based in contact or brit, shall be limited to the amount paid by the dient for the service. In no event shall be diented unique, completes and any effect of the service in the service	e remedy for any ever shall be dee ges, including wit arounder by Can	claim a med wa hout lin final, re	rising shed of sharton gardle	whether based in contract or fort, what the limited to the amount private made in writing and received by Cardinal within 30 days at a hater sometime to writing and received by Cardinal within 30 days at the contract of th	and re aim is	fort a	hall b	ardina ardina	profits	e amount paid b 30 days after co incurred by client have stated reaso	the client for the appropriate, its subsidiaries.	foable			1	1	1	-			- 1
A Strained by:	Date:		Rec	eive	Received By:					1		Verbal Result: All Results are	re em	☐ Yes	Pleas	□ No	Add'i	dd'l Phone #:	4F	П	П	П
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Delivered By: (Circle One) Sampler - UPS - Bus - Other:		emp. °C	30	4	Sample Condition	7 0	/ 3	0 0	E H	(Initials)	14:	Turnaround Time:	Time:		Stan	Standard	×	Bac	Bacteria (only) Sample Condition Cool Intact Observed Temp	only)	S	Imple Condition Observed Temp. °C
or or or or or		Wo. dwel paragraph	0		Yes	Yes				1	,	Thermometer ID #140	5 #	40				☐ Yes ☐ Yes	0,	Yes		1001



January 23, 2025

DIMITRY NIKANOROV

MC NABB SERVICES

P. O. BOX 5753

HOBBS, NM 88240

RE: OGDEN STATE 5A

Enclosed are the results of analyses for samples received by the laboratory on 01/22/25 15:14.

Cardinal Laboratories is accredited through Texas NELAP under certificate number TX-C24-00112. Accreditation applies to drinking water, non-potable water and solid and chemical materials. All accredited analytes are denoted by an asterisk (*). For a complete list of accredited analytes and matrices visit the TCEQ website at www.tceq.texas.gov/field/ga/lab accred certif.html.

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

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

Celey D. Keene

Accreditation applies to public drinking water matrices.

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

Sincerely,

Celey D. Keene

Lab Director/Quality Manager



Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 01/22/2025 Sampling Date: 01/22/2025

Reported: 01/23/2025 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Shalyn Rodriguez

Analyzed By: JH

Project Location: MURCHISON - EDDY CO., NM

mg/kg

Sample ID: WS - 18A 0-2.5' (H250392-01)

BTEX 8021B

BIEX GOEIB	9/	119	Andryzo	u 2 y : 3 : :					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	01/23/2025	ND	1.95	97.4	2.00	8.42	
Toluene*	<0.050	0.050	01/23/2025	ND	2.00	100	2.00	10.0	
Ethylbenzene*	<0.050	0.050	01/23/2025	ND	2.20	110	2.00	7.19	
Total Xylenes*	<0.150	0.150	01/23/2025	ND	6.71	112	6.00	6.32	
Total BTEX	<0.300	0.300	01/23/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	118	% 71.5-13	4						
Chloride, SM4500CI-B	mg	/kg	Analyze	d By: KV					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	208	16.0	01/23/2025	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	01/23/2025	ND	222	111	200	0.0360	
DRO >C10-C28*	<10.0	10.0	01/23/2025	ND	198	98.8	200	3.54	
EXT DRO >C28-C36	<10.0	10.0	01/23/2025	ND					
Surrogate: 1-Chlorooctane	83.4	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	79.1	% 49.1-14	8						

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Celey D. Keene



01/22/2025

Analytical Results For:

MC NABB SERVICES
DIMITRY NIKANOROV
P. O. BOX 5753
HOBBS NM, 88240
Fax To: (575) 391-8484

Received: 01/22/2025 Sampling Date:

Reported: 01/23/2025 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Shalyn Rodriguez

Analyzed By: JH

Project Location: MURCHISON - EDDY CO., NM

Sample ID: WS - 29 0-5.5' (H250392-02)

BTEX 8021B

	<u> </u>								
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	01/23/2025	ND	1.95	97.4	2.00	8.42	
Toluene*	<0.050	0.050	01/23/2025	ND	2.00	100	2.00	10.0	
Ethylbenzene*	<0.050	0.050	01/23/2025	ND	2.20	110	2.00	7.19	
Total Xylenes*	<0.150	0.150	01/23/2025	ND	6.71	112	6.00	6.32	
Total BTEX	<0.300	0.300	01/23/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	124	% 71.5-13	4						
Chloride, SM4500CI-B	mg,	/kg	Analyze	d By: KV					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	256	16.0	01/23/2025	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	01/23/2025	ND	222	111	200	0.0360	
DRO >C10-C28*	<10.0	10.0	01/23/2025	ND	198	98.8	200	3.54	
EXT DRO >C28-C36	<10.0	10.0	01/23/2025	ND					
Surrogate: 1-Chlorooctane	84.4	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	81.9	% 49.1-14	8						

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Celey D. Keene



Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 01/22/2025 Sampling Date: 01/22/2025

Reported: 01/23/2025 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Shalyn Rodriguez

Analyzed By: JH

Project Location: MURCHISON - EDDY CO., NM

Sample ID: WS - 29 5.5-10.5' (H250392-03)

BTEX 8021B

	9/	9	7	7 5					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	01/22/2025	ND	1.89	94.7	2.00	3.64	
Toluene*	<0.050	0.050	01/22/2025	ND	2.02	101	2.00	3.70	
Ethylbenzene*	<0.050	0.050	01/22/2025	ND	1.96	98.1	2.00	4.14	
Total Xylenes*	<0.150	0.150	01/22/2025	ND	5.74	95.7	6.00	4.04	
Total BTEX	<0.300	0.300	01/22/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	93.3	% 71.5-13	4						
Chloride, SM4500CI-B	mg,	'kg	Analyze	d By: KV					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	240	16.0	01/23/2025	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	01/23/2025	ND	222	111	200	0.0360	
DRO >C10-C28*	<10.0	10.0	01/23/2025	ND	198	98.8	200	3.54	
EXT DRO >C28-C36	<10.0	10.0	01/23/2025	ND					
Surrogate: 1-Chlorooctane	83.5	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	82.2	% 49.1-14	8						

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Celey D. Keene



Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 01/22/2025 Sampling Date: 01/22/2025

Reported: 01/23/2025 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Shalyn Rodriguez

Analyzed By: JH

Project Location: MURCHISON - EDDY CO., NM

Sample ID: BS - 31 2.5' (H250392-04)

BTEX 8021B

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	01/22/2025	ND	1.89	94.7	2.00	3.64	
Toluene*	<0.050	0.050	01/22/2025	ND	2.02	101	2.00	3.70	
Ethylbenzene*	<0.050	0.050	01/22/2025	ND	1.96	98.1	2.00	4.14	
Total Xylenes*	<0.150	0.150	01/22/2025	ND	5.74	95.7	6.00	4.04	
Total BTEX	<0.300	0.300	01/22/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	95.1	% 71.5-13-	4						
Chloride, SM4500CI-B	mg/	'kg	Analyze	d By: KV					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	192	16.0	01/23/2025	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	01/23/2025	ND	222	111	200	0.0360	
DRO >C10-C28*	<10.0	10.0	01/23/2025	ND	198	98.8	200	3.54	
EXT DRO >C28-C36	<10.0	10.0	01/23/2025	ND					
Surrogate: 1-Chlorooctane	88.6	% 48.2-13-	4						
Surrogate: 1-Chlorooctadecane	86.9	% 49.1-14	8						

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Celey & Keene



Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 01/22/2025 Sampling Date: 01/22/2025

Reported: 01/23/2025 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Shalyn Rodriguez

Analyzed By: JH

Project Location: MURCHISON - EDDY CO., NM

Sample ID: BS - 34 2.5' (H250392-05)

BTEX 8021B

	9/	9	7						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	01/22/2025	ND	1.89	94.7	2.00	3.64	
Toluene*	<0.050	0.050	01/22/2025	ND	2.02	101	2.00	3.70	
Ethylbenzene*	<0.050	0.050	01/22/2025	ND	1.96	98.1	2.00	4.14	
Total Xylenes*	<0.150	0.150	01/22/2025	ND	5.74	95.7	6.00	4.04	
Total BTEX	<0.300	0.300	01/22/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	94.6	% 71.5-13	4						
Chloride, SM4500CI-B	mg,	/kg	Analyze	ed By: KV					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	224	16.0	01/23/2025	ND	432	108	400	0.00	
TPH 8015M	mg,	/kg	Analyze	ed By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	01/23/2025	ND	222	111	200	0.0360	
DRO >C10-C28*	<10.0	10.0	01/23/2025	ND	198	98.8	200	3.54	
EXT DRO >C28-C36	<10.0	10.0	01/23/2025	ND					
Surrogate: 1-Chlorooctane	83.4	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	80.7	% 49.1-14	8						

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Celey D. Keine



Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 01/22/2025 Sampling Date: 01/22/2025

Reported: 01/23/2025 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Shalyn Rodriguez

Analyzed By: JH

Project Location: MURCHISON - EDDY CO., NM

mg/kg

Sample ID: BS - 42 4' (H250392-06)

BTEX 8021B

	9,	9	7	7: 5::					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	01/22/2025	ND	1.89	94.7	2.00	3.64	
Toluene*	<0.050	0.050	01/22/2025	ND	2.02	101	2.00	3.70	
Ethylbenzene*	<0.050	0.050	01/22/2025	ND	1.96	98.1	2.00	4.14	
Total Xylenes*	<0.150	0.150	01/22/2025	ND	5.74	95.7	6.00	4.04	
Total BTEX	<0.300	0.300	01/22/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	94.6	% 71.5-13	4						
Chloride, SM4500CI-B	mg,	/kg	Analyze	ed By: KV					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	288	16.0	01/23/2025	ND	432	108	400	0.00	
TPH 8015M	mg,	/kg	Analyze	ed By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	01/23/2025	ND	222	111	200	0.0360	
DRO >C10-C28*	<10.0	10.0	01/23/2025	ND	198	98.8	200	3.54	
EXT DRO >C28-C36	<10.0	10.0	01/23/2025	ND					
Surrogate: 1-Chlorooctane	79.3	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	78.6	% 49.1-14	8						

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Celey D. Keine



Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 01/22/2025 Sampling Date: 01/22/2025

Reported: 01/23/2025 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Shalyn Rodriguez

Analyzed By: JH

Project Location: MURCHISON - EDDY CO., NM

mg/kg

Sample ID: BS - 44 4' (H250392-07)

BTEX 8021B

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	01/22/2025	ND	1.89	94.7	2.00	3.64	
Toluene*	<0.050	0.050	01/22/2025	ND	2.02	101	2.00	3.70	
Ethylbenzene*	<0.050	0.050	01/22/2025	ND	1.96	98.1	2.00	4.14	
Total Xylenes*	<0.150	0.150	01/22/2025	ND	5.74	95.7	6.00	4.04	
Total BTEX	<0.300	0.300	01/22/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	95.0	% 71.5-13	4						
Chloride, SM4500CI-B	mg,	/kg	Analyze	d By: KV					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	368	16.0	01/23/2025	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	01/23/2025	ND	222	111	200	0.0360	
DRO >C10-C28*	<10.0	10.0	01/23/2025	ND	198	98.8	200	3.54	
EXT DRO >C28-C36	<10.0	10.0	01/23/2025	ND					
Surrogate: 1-Chlorooctane	80.0	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	76.8	% 49.1-14	8						

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Celey D. Keene



Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 01/22/2025 Sampling Date: 01/22/2025

Reported: 01/23/2025 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Shalyn Rodriguez

Analyzed By: JH

Project Location: MURCHISON - EDDY CO., NM

mg/kg

Sample ID: BS - 45 4' (H250392-08)

BTEX 8021B

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	01/22/2025	ND	1.89	94.7	2.00	3.64	
Toluene*	<0.050	0.050	01/22/2025	ND	2.02	101	2.00	3.70	
Ethylbenzene*	< 0.050	0.050	01/22/2025	ND	1.96	98.1	2.00	4.14	
Total Xylenes*	<0.150	0.150	01/22/2025	ND	5.74	95.7	6.00	4.04	
Total BTEX	<0.300	0.300	01/22/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	95.2	% 71.5-13	4						
Chloride, SM4500CI-B	mg/	'kg	Analyze	d By: KV					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	304	16.0	01/23/2025	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	01/23/2025	ND	222	111	200	0.0360	
DRO >C10-C28*	<10.0	10.0	01/23/2025	ND	198	98.8	200	3.54	
EXT DRO >C28-C36	<10.0	10.0	01/23/2025	ND					
Surrogate: 1-Chlorooctane	89.7	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	88.0	% 49.1-14	0						

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Celey D. Keene



Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 01/22/2025 Sampling Date: 01/22/2025

Reported: 01/23/2025 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Shalyn Rodriguez

Analyzed By: JH

Project Location: MURCHISON - EDDY CO., NM

mg/kg

Sample ID: BS - 46 4' (H250392-09)

BTEX 8021B

	<u> </u>								
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	01/22/2025	ND	1.89	94.7	2.00	3.64	
Toluene*	<0.050	0.050	01/22/2025	ND	2.02	101	2.00	3.70	
Ethylbenzene*	<0.050	0.050	01/22/2025	ND	1.96	98.1	2.00	4.14	
Total Xylenes*	<0.150	0.150	01/22/2025	ND	5.74	95.7	6.00	4.04	
Total BTEX	<0.300	0.300	01/22/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	94.8	% 71.5-13	4						
Chloride, SM4500CI-B	mg,	/kg	Analyze	d By: KV					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	272	16.0	01/23/2025	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	01/23/2025	ND	222	111	200	0.0360	
DRO >C10-C28*	<10.0	10.0	01/23/2025	ND	198	98.8	200	3.54	
EXT DRO >C28-C36	<10.0	10.0	01/23/2025	ND					
Surrogate: 1-Chlorooctane	81.1	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	77.9	% 49.1-14	8						

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Celey D. Keene



Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 01/22/2025 Sampling Date: 01/22/2025

Reported: 01/23/2025 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Shalyn Rodriguez

Analyzed By: JH

Project Location: MURCHISON - EDDY CO., NM

Sample ID: BS - 47 5.5' (H250392-10)

BTEX 8021B

	<u> </u>								
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	01/22/2025	ND	1.89	94.7	2.00	3.64	
Toluene*	<0.050	0.050	01/22/2025	ND	2.02	101	2.00	3.70	
Ethylbenzene*	<0.050	0.050	01/22/2025	ND	1.96	98.1	2.00	4.14	
Total Xylenes*	<0.150	0.150	01/22/2025	ND	5.74	95.7	6.00	4.04	
Total BTEX	<0.300	0.300	01/22/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	93.6	% 71.5-13	4						
Chloride, SM4500CI-B	mg,	/kg	Analyze	d By: KV					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	336	16.0	01/23/2025	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	01/23/2025	ND	222	111	200	0.0360	
DRO >C10-C28*	<10.0	10.0	01/23/2025	ND	198	98.8	200	3.54	
EXT DRO >C28-C36	<10.0	10.0	01/23/2025	ND					
Surrogate: 1-Chlorooctane	80.8	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	77.5	% 49.1-14	8						

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Celeg D. Keene



Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 01/22/2025 Sampling Date: 01/22/2025

Reported: 01/23/2025 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Shalyn Rodriguez

Analyzed By: JH

Project Location: MURCHISON - EDDY CO., NM

Sample ID: BS - 48 10.5' (H250392-11)

BTEX 8021B

	<u> </u>								
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	01/22/2025	ND	1.89	94.7	2.00	3.64	
Toluene*	<0.050	0.050	01/22/2025	ND	2.02	101	2.00	3.70	
Ethylbenzene*	<0.050	0.050	01/22/2025	ND	1.96	98.1	2.00	4.14	
Total Xylenes*	<0.150	0.150	01/22/2025	ND	5.74	95.7	6.00	4.04	
Total BTEX	<0.300	0.300	01/22/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	95.6	% 71.5-13	4						
Chloride, SM4500CI-B	mg,	/kg	Analyze	d By: KV					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	320	16.0	01/23/2025	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	01/23/2025	ND	222	111	200	0.0360	
DRO >C10-C28*	<10.0	10.0	01/23/2025	ND	198	98.8	200	3.54	
EXT DRO >C28-C36	<10.0	10.0	01/23/2025	ND					
Surrogate: 1-Chlorooctane	87.9	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	83.7	% 49.1-14	8						

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Celey D. Keene



Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 01/22/2025 Sampling Date: 01/22/2025

Reported: 01/23/2025 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Shalyn Rodriguez

Applyzod By: 14

Project Location: MURCHISON - EDDY CO., NM

Sample ID: BS - 49 8.5' (H250392-12)

RTFY 8021R

BIEX 8021B	mg	/ kg	Anaiyze	а ву: ЈН					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	01/22/2025	ND	1.89	94.7	2.00	3.64	
Toluene*	<0.050	0.050	01/22/2025	ND	2.02	101	2.00	3.70	
Ethylbenzene*	<0.050	0.050	01/22/2025	ND	1.96	98.1	2.00	4.14	
Total Xylenes*	<0.150	0.150	01/22/2025	ND	5.74	95.7	6.00	4.04	
Total BTEX	<0.300	0.300	01/22/2025	ND					
Surrogate: 4-Bromofluorobenzene (P	PID 94.7	% 71.5-13	4						
Chloride, SM4500Cl-B	mg	/kg	Analyze	ed By: KV					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	240	16.0	01/23/2025	ND	432	108	400	0.00	
TPH 8015M	mg	/kg	Analyze	ed By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	01/23/2025	ND	222	111	200	0.0360	
DRO >C10-C28*	<10.0	10.0	01/23/2025	ND	198	98.8	200	3.54	
EXT DRO >C28-C36	<10.0	10.0	01/23/2025	ND					
Surrogate: 1-Chlorooctane	82.2	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	76.0	% 49.1-14	8						
Surrogate: 1-Chlorooctane	82.2	% 48.2-13	4	ND					

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Celey D. Keine



Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 01/22/2025 Sampling Date: 01/22/2025

Reported: 01/23/2025 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Shalyn Rodriguez

Analyzed By: JH

Project Location: MURCHISON - EDDY CO., NM

Sample ID: BS - 59 10.5' (H250392-13)

BTEX 8021B

	<u> </u>								
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	01/22/2025	ND	1.89	94.7	2.00	3.64	
Toluene*	<0.050	0.050	01/22/2025	ND	2.02	101	2.00	3.70	
Ethylbenzene*	<0.050	0.050	01/22/2025	ND	1.96	98.1	2.00	4.14	
Total Xylenes*	<0.150	0.150	01/22/2025	ND	5.74	95.7	6.00	4.04	
Total BTEX	<0.300	0.300	01/22/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	94.7	% 71.5-13	4						
Chloride, SM4500CI-B	mg,	/kg	Analyze	d By: KV					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	256	16.0	01/23/2025	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	01/23/2025	ND	222	111	200	0.0360	
DRO >C10-C28*	<10.0	10.0	01/23/2025	ND	198	98.8	200	3.54	
EXT DRO >C28-C36	<10.0	10.0	01/23/2025	ND					
Surrogate: 1-Chlorooctane	74.6	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	72.0	% 49.1-14	8						

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Celey D. Keene



Notes and Definitions

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

recovery.

ND Analyte NOT DETECTED at or above the reporting limit

RPD Relative Percent Difference

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

*** Insufficient time to reach temperature.

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

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

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Celey D. Keene

Sampler - UPS - Bus - Other: Delivered By: (Circle One)

> Observed Temp. °C Corrected Temp. °C

Relinquished By:

Date: MISSumi

Received By:

Time:

Relinquished By:

SCAGE

Received By:

sparrigher

2

BS-47

BS-44 BS-42 BS-34

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9:50 9:40 9:30

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BS-45

4 4

> 1/22/25 1/22/25 1/22/25

> > 10:10 10:00

×

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1/22/25

10:30 10:20 4

WS-29

WS-29 BS-31

> 5.5-10.5 0-5.5

×

1/22/25 1/22/25

9:20

×

2.5 2.5

CARDINAL aboratories

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

Company Name: Project Name: Ogden State 5A Phone #: 917-497-6890 roject Manager: Project Location: \ddress: 12503 ampler Name: Lab I.D. 5014 W Carlsbad Hwy 101 East Marland, Hobbs, NM 88240 (575) 393-2326 FAX (575) 393-2476 Dimitry Nikanorov McNabb Partners Eddy County, NM Auden Escajeda WS-18A Sample I.D. Fax #: Project Owner: 0-2.5 Z # CONTAINERS 88240 GROUNDWATER WASTEWATER MATRIX SOIL OIL SLUDGE P.O. #: OTHER Fax #: City: Attn: Greg Boans Company: Phone #: Address: On-File ACID/BASE: PRESERV ICE / COOL × BILL TO OTHER Murchison Zip: 1/22/25 DATE SAMPLING 9:10 9:00 TIME TPH Chloride BTEX ANALYSIS REQUEST

CHECKED BY: (Initials)

Turmaround Time:

Standard

Bacteria (only) Sample Condition
Cool, Intact Observed Temp. "C
Ses Yes
No No Corrected Temp. "C

Factor -0.6°C

REMARKS:

All Results are emailed. Verbal Result:

Add'I Phone #: ide Email address:

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST



101 East Marland, Hobbs, NM 88240

Other:	Delivered By: (Circle One)	Relinquished By:	120	A Marindus	affiliates or successors arising out of or related to the perf	service. In no event shall Cardinal be liable for incidental or com	PLEASE NOTE: Liability and Damages. Cardinal's liability and clerifs exclusive remedy for any dains arising whether based in contract of this fixed on minute a use amount provided by the provided by Cardinal within 30 days after completion of the applicable is a fixed on the analysis of the provided by Cardinal within 30 days after completion of the applicable is a fixed on the analysis of the provided by Cardinal within 30 days after completion of the applicable is a fixed on the provided by Cardinal within 30 days after completion of the applicable is a fixed on the provided by Cardinal within 30 days after completion of the applicable is a fixed on the provided by Cardinal within 30 days after completion of the applicable is a fixed on the provided by Cardinal within 30 days after completion of the applicable is a fixed on the provided by the provided by Cardinal within 30 days after completion of the applicable is a fixed on the provided by										Lab I.D. Si	FOR LAB USE ONLY	Sampler Name: Auden E	Project Location: Eddy Co	Project Name: Ogden State 5A	roject #:	hone #: 917-497-6890	ity: Hobbs	Address: 5014 W Carlsbad Hwy	roject Manager: Dimitry N	company Name: McNabb Partners
er: Corrected Temp. °C	Observed Temp. °C	Date:)		Date:	incidental or consequental damages,	ages. Cardinal's lability and clent's exclusive remedy for any claim arising whether based in contract of this reason a miss so are serviced by the competition of the ap- for neclairs and any other cause whatboever shall be deemed waived unless made in writing and received by Cardinal within 30 days after competition of the ap-						BS-59 10	BS-49 8	BS-48 10		Sample I.D.		Auden Escajeda	Eddy County, NM	5A	Project Owner:	Fax#:	State: NM	Hwy	Dimitry Nikanorov	Partners
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	CHECKED BY:		0	3		s incurred by car bove stated rea	n 30 days after o	the amount maid					C7/77/L	C2/77/1	Amone Color	1/22/25	DATE		SAM		Zip:		File	Attn: Greg Boans	Murchison		DILL IV
Thermometer ID #140 Correction Factor -0.5°C	Turnaround Time:		DEMARKS.	All Kesul	Verbal Result:	ntal damages, including without limitation, business interruptions, bas of use, or loss of profits incurred by client, as successives that damages, including without limitation, business interruptions, based upon any of the above stated reasons or otherwise.	completion of the	by the client for th					1.00	10.00	10.50	10:40	TIME		SAMPLING								000000000000000000000000000000000000000
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#140 or -0.5°C	me:		١	palibilia	□ Yes			1		T			>	()	< >	×	Chloride										1
	Standard			All Results are emailed. Frease provide Li	No Disposed								>	< >	× 3	×	втех		_				_	_		_	1
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January 20, 2025

DIMITRY NIKANOROV

MC NABB SERVICES

P. O. BOX 5753

HOBBS, NM 88240

RE: OGDEN STATE 5A

Enclosed are the results of analyses for samples received by the laboratory on 01/17/25 15:29.

Cardinal Laboratories is accredited through Texas NELAP under certificate number TX-C24-00112. Accreditation applies to drinking water, non-potable water and solid and chemical materials. All accredited analytes are denoted by an asterisk (*). For a complete list of accredited analytes and matrices visit the TCEQ website at www.tceq.texas.gov/field/ga/lab accred certif.html.

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

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

Accreditation applies to public drinking water matrices.

Celey D. Keene

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

Sincerely,

Celey D. Keene

Lab Director/Quality Manager



Sample Received By:

01/17/2025

Tamara Oldaker

Analytical Results For:

MC NABB SERVICES
DIMITRY NIKANOROV
P. O. BOX 5753
HOBBS NM, 88240
Fax To: (575) 391-8484

Received: 01/17/2025 Sampling Date:

Reported: 01/20/2025 Sampling Type: Soil
Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact

Project Location: MURCHISON - EDDY CO., NM

NONE GIVEN

Sample ID: DSW - 01 0-2' (H250295-01)

Project Number:

BTEX 8021B	mg,	/kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	01/17/2025	ND	2.06	103	2.00	6.45	
Toluene*	<0.050	0.050	01/17/2025	ND	2.06	103	2.00	4.39	
Ethylbenzene*	<0.050	0.050	01/17/2025	ND	2.29	114	2.00	1.56	
Total Xylenes*	<0.150	0.150	01/17/2025	ND	7.00	117	6.00	1.57	
Total BTEX	<0.300	0.300	01/17/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	126	% 71.5-13	4						
Chloride, SM4500CI-B	mg,	/kg	Analyze	d By: KV					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	704	16.0	01/20/2025	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	01/18/2025	ND	198	99.2	200	4.22	
DRO >C10-C28*	<10.0	10.0	01/18/2025	ND	202	101	200	5.63	
EXT DRO >C28-C36	<10.0	10.0	01/18/2025	ND					
Surrogate: 1-Chlorooctane	77.8	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	75.7	% 49.1-14	8						

A I J D. ... 711

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Celey D. Keine



Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 01/17/2025 Sampling Date: 01/17/2025

Reported: 01/20/2025 Sampling Type: Soil

Project Name: **OGDEN STATE 5A** Sampling Condition: Cool & Intact Sample Received By: Project Number: NONE GIVEN Tamara Oldaker

Project Location: MURCHISON - EDDY CO., NM

Sample ID: DSW - 02 0-3.5' (H250295-02)

BTEX 8021B	mg,	/kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	01/17/2025	ND	2.06	103	2.00	6.45	
Toluene*	<0.050	0.050	01/17/2025	ND	2.06	103	2.00	4.39	
Ethylbenzene*	<0.050	0.050	01/17/2025	ND	2.29	114	2.00	1.56	
Total Xylenes*	<0.150	0.150	01/17/2025	ND	7.00	117	6.00	1.57	
Total BTEX	<0.300	0.300	01/17/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	122	% 71.5-13	4						
Chloride, SM4500Cl-B	mg,	/kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	768	16.0	01/20/2025	ND	448	112	400	3.64	
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	01/18/2025	ND	198	99.2	200	4.22	
DRO >C10-C28*	505	10.0	01/18/2025	ND	202	101	200	5.63	
EXT DRO >C28-C36	232	10.0	01/18/2025	ND					
Surrogate: 1-Chlorooctane	77.9	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	79.0	% 49.1-14	8						

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Celey D. Keene



Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 01/17/2025 Sampling Date: 01/17/2025

Reported: 01/20/2025 Sampling Type: Soil

Project Name: **OGDEN STATE 5A** Sampling Condition: Cool & Intact Sample Received By: Project Number: NONE GIVEN Tamara Oldaker

Project Location: MURCHISON - EDDY CO., NM

Sample ID: DSW - 03 0-3.5' (H250295-03)

BTEX 8021B	mg/	kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	01/18/2025	ND	2.06	103	2.00	6.45	
Toluene*	<0.050	0.050	01/18/2025	ND	2.06	103	2.00	4.39	
Ethylbenzene*	<0.050	0.050	01/18/2025	ND	2.29	114	2.00	1.56	
Total Xylenes*	<0.150	0.150	01/18/2025	ND	7.00	117	6.00	1.57	
Total BTEX	<0.300	0.300	01/18/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	124 9	% 71.5-13	4						
Chloride, SM4500Cl-B	mg/	kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	976	16.0	01/20/2025	ND	448	112	400	3.64	
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	01/18/2025	ND	198	99.2	200	4.22	
DRO >C10-C28*	<10.0	10.0	01/18/2025	ND	202	101	200	5.63	
EXT DRO >C28-C36	<10.0	10.0	01/18/2025	ND					
Surrogate: 1-Chlorooctane	75.6	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	73.4	% 49.1-14	8						

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Celey D. Keine



Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 01/17/2025 Sampling Date: 01/17/2025

Reported: 01/20/2025 Sampling Type: Soil

Project Name: **OGDEN STATE 5A** Sampling Condition: Cool & Intact Project Number: NONE GIVEN Sample Received By: Tamara Oldaker

Project Location: MURCHISON - EDDY CO., NM

Sample ID: DSW - 04 0-5' (H250295-04)

BTEX 8021B	mg	/kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	01/18/2025	ND	2.06	103	2.00	6.45	
Toluene*	<0.050	0.050	01/18/2025	ND	2.06	103	2.00	4.39	
Ethylbenzene*	<0.050	0.050	01/18/2025	ND	2.29	114	2.00	1.56	
Total Xylenes*	<0.150	0.150	01/18/2025	ND	7.00	117	6.00	1.57	
Total BTEX	<0.300	0.300	01/18/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	126	% 71.5-13	4						
Chloride, SM4500CI-B	mg,	/kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	928	16.0	01/20/2025	ND	448	112	400	3.64	
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	01/18/2025	ND	198	99.2	200	4.22	
DRO >C10-C28*	204	10.0	01/18/2025	ND	202	101	200	5.63	
EXT DRO >C28-C36	92.3	10.0	01/18/2025	ND					
Surrogate: 1-Chlorooctane	82.7	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	80.7	% 49.1-14	8						

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Celey D. Keene



Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 01/17/2025 Sampling Date: 01/17/2025

Reported: 01/20/2025 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Tamara Oldaker

Project Location: MURCHISON - EDDY CO., NM

Sample ID: DSW - 05 0-1' (H250295-05)

Analyte Result countries Reporting Limit countries Analyzed countries Method Blank limit countries BS (or Recovery Processing) Benzene* <0.050 0.050 01/18/2025 ND (or 2.06 countries) 103 Toluene* <0.050 0.050 countries 01/18/2025 countries ND (or 2.29 countries) 114 Total Xylenes* <0.150 countries 0.150 countries 01/18/2025 countries ND (or 7.00 countries) 117 Total BTEX <0.300 countries 0.300 countries 01/18/2025 countries ND (or 7.00 countries) 117 Surrogate: 4-Bromofluorobenzene (PID countries) 111 % countries 71.5-134	TEX 8021B	mg/	/kg	Analyze	d By: JH					
Toluene* <0.050 0.050 01/18/2025 ND 2.06 103 Ethylbenzene* <0.050 0.050 01/18/2025 ND 2.29 114 Total Xylenes* <0.150 0.150 01/18/2025 ND 7.00 117 Total BTEX <0.300 0.300 01/18/2025 ND 7.00 117 Surrogate: 4-Bromofluorobenzene (PID 111 % 71.5-134 Chloride, SM4500Cl-B mg/ky Analyzed By: HM Analyte Result Reporting Limit Analyzed Method Blank BS % Recovery Chloride 1150 16.0 01/20/2025 ND 448 112 TPH 8015M mg/ky Analyzed By: MS Analyte Result Reporting Limit Analyzed Method Blank BS % Recovery GRO C6-C10* <10.0 10.0 01/18/2025 ND 198 99.2 DRO >C10-C28* 810 10.0 01/18/2025 ND 202 101 EXT DRO >C28-C36 263 10.0 01/18/2025 ND	Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Ethylbenzene* <0.050 0.050 01/18/2025 ND 2.29 114 Total Xylenes* <0.150 0.150 01/18/2025 ND 7.00 117 Total BTEX <0.300 0.300 01/18/2025 ND 7.00 117 Surrogate: 4-Bromofluorobenzene (PID 111 % 71.5-134 Chloride, SM4500Cl-B mg/ky Analyzed By: HM Analyte Result Reporting Limit Analyzed Method Blank BS % Recovery Chloride 1150 16.0 01/20/2025 ND 448 112 TPH 8015M mg/ky Analyzed By: MS Analyte Result Reporting Limit Analyzed Method Blank BS % Recovery GRO C6-C10* <10.0 10.0 01/18/2025 ND 198 99.2 DRO >C10-C28* 810 10.0 01/18/2025 ND 202 101 EXT DRO >C28-C36 263 10.0 01/18/2025 ND	enzene*	<0.050	0.050	01/18/2025	ND	2.06	103	2.00	6.45	
Total Xylenes* <0.150 0.150 01/18/2025 ND 7.00 117 Total BTEX <0.300	oluene*	<0.050	0.050	01/18/2025	ND	2.06	103	2.00	4.39	
Total BTEX <0.300 0.300 01/18/2025 ND Surrogate: 4-Bromofluorobenzene (PID 111 % 71.5-134 Chloride, SM4500Cl-B mg/kg Analyzed By: HM Analyte Result Reporting Limit Analyzed Method Blank BS % Recovery Chloride 1150 16.0 01/20/2025 ND 448 112 TPH 8015M mg/kg Analyzed By: MS Method Blank BS % Recovery GRO C6-C10* Reporting Limit Analyzed Method Blank BS % Recovery GRO C6-C10* < 10.0 10.0 01/18/2025 ND 198 99.2 DRO >C10-C28* 810 10.0 01/18/2025 ND 202 101 EXT DRO >C28-C36 263 10.0 01/18/2025 ND ND	thylbenzene*	<0.050	0.050	01/18/2025	ND	2.29	114	2.00	1.56	
Surrogate: 4-Bromofluorobenzene (PID 111 % 71.5-134 Chloride, SM4500Cl-B mg/ky Analyzed By: HM Analyte Result Reporting Limit Reporting Limit Analyzed Method Blank BS Me	otal Xylenes*	<0.150	0.150	01/18/2025	ND	7.00	117	6.00	1.57	
Chloride, SM4500Cl-B mg/kg Analyzed By: HM Analyte Result Reporting Limit Reporting Limit Analyzed Nethod Blank BS Recovery Method Blank BS NE ND A448 ND Analyzed By: MS 112 TPH 8015M mg/kg Analyzed By: MS Method Blank BS Recovery Analyte Result Reporting Limit Analyzed Method Blank BS Recovery Method Blank BS P9.2 GRO C6-C10* <10.0	otal BTEX	<0.300	0.300	01/18/2025	ND					
Analyte Result mg/kg Reporting Limit Method Blank M	urrogate: 4-Bromofluorobenzene (PID	111 9	% 71.5-13	4						
Chloride 1150 16.0 01/20/2025 ND 448 112 TPH 8015M mg/kg Analyzed By: MS Analyte Result Reporting Limit Analyzed Method Blank BS % Recovery GRO C6-C10* <10.0	hloride, SM4500Cl-B	mg/	/kg	Analyze	d By: HM					
TPH 8015M mg/kg Analyzed By: MS Analyte Result Reporting Limit Analyzed Method Blank BS % Recovery GRO C6-C10* <10.0	Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Analyte Result Reporting Limit Analyzed Method Blank BS % Recovery GRO C6-C10* <10.0 10.0 01/18/2025 ND 198 99.2 DRO >C10-C28* 810 10.0 01/18/2025 ND 202 101 EXT DRO >C28-C36 263 10.0 01/18/2025 ND	hloride	1150	16.0	01/20/2025	ND	448	112	400	3.64	
GRO C6-C10* <10.0 10.0 01/18/2025 ND 198 99.2 DRO >C10-C28* 810 10.0 01/18/2025 ND 202 101 EXT DRO >C28-C36 263 10.0 01/18/2025 ND	PH 8015M	mg/	/kg	Analyze	d By: MS					
DRO >C10-C28* 810 10.0 01/18/2025 ND 202 101 EXT DRO >C28-C36 263 10.0 01/18/2025 ND	Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
EXT DRO >C28-C36 263 10.0 01/18/2025 ND	RO C6-C10*	<10.0	10.0	01/18/2025	ND	198	99.2	200	4.22	
	PRO >C10-C28*	810	10.0	01/18/2025	ND	202	101	200	5.63	
Surrogate: 1-Chlorooctane 81.5 % 48.2-134	XT DRO >C28-C36	263	10.0	01/18/2025	ND					
	urrogate: 1-Chlorooctane	81.5	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane 88.8 % 49.1-148	urrogate: 1-Chlorooctadecane	88.8	% 49.1-14	8						

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Celey D. Keene



Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 01/17/2025 Sampling Date: 01/17/2025

Reported: 01/20/2025 Sampling Type: Soil

Project Name: **OGDEN STATE 5A** Sampling Condition: Cool & Intact Sample Received By: Project Number: NONE GIVEN Tamara Oldaker

Project Location: MURCHISON - EDDY CO., NM

Sample ID: DSW - 06 0-1' (H250295-06)

TEX 8021B	mg/	/kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	01/18/2025	ND	2.06	103	2.00	6.45	
Toluene*	<0.050	0.050	01/18/2025	ND	2.06	103	2.00	4.39	
Ethylbenzene*	<0.050	0.050	01/18/2025	ND	2.29	114	2.00	1.56	
Total Xylenes*	<0.150	0.150	01/18/2025	ND	7.00	117	6.00	1.57	
Total BTEX	<0.300	0.300	01/18/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	113 9	% 71.5-13	4						
Chloride, SM4500CI-B	mg/	'kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	2440	16.0	01/20/2025	ND	448	112	400	3.64	
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	01/18/2025	ND	198	99.2	200	4.22	
DRO >C10-C28*	1520	10.0	01/18/2025	ND	202	101	200	5.63	
EXT DRO >C28-C36	127	10.0	01/18/2025	ND					
Surrogate: 1-Chlorooctane	81.1	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	95.5	% 49.1-14	8						

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Celey D. Keine



Notes and Definitions

ND Analyte NOT DETECTED at or above the reporting limit

RPD Relative Percent Difference

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

*** Insufficient time to reach temperature.

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

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

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Celeg D. Freene

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST



101 East Marland, Hobbs, NM 88240

Delivered By: (Circle One) Sampler - UPS - Bus - Other:		Relinquished By:	ARE	Relinquished By:	analyses. All claims including t service. In no event shall Card	PLEASE NOTE: Liability and			6	л	t	إند	25		Lab I.D.	FOR LAB USE ONLY	Sampler Name:	Project Location:	Project Name: Ogden State 5A	Project #:	Phone #: 917-49	City: Hobbs	Address: 5014 V	Project Manager:	Company Name:	
Dua - Cure:	ircle One)		7	ed By:	analyses. All claims including those for negligence and any other service. In no event shall Cardinal be liable for incidental or conse	Damages, Cardinal's lability a			DSW-06	DSW-05	DSW-04	DSW-03	DSW-02	DSW-01	Sample I.D.		Auden Escajeda	Eddy County, NM	gden State 5A		917-497-6890		5014 W Carlsbad Hwy	Dimitry Nikanorov	McNabb Partners	5/5) 393-2320
A STATE OF THE PARTY OF THE PAR	Observed Temp. °C 3	Date:	SC. SLIL	- 0	analyses. All claims including thous for negligence and any other causes whatboard stall no common convent unseem the second to the convent of the convent o	ges. Cardinal's liability and client's exclusive remedy for any claim anisting whether based in contract or brit, shall be limited to the amount paid by the client for the special liability and client's exclusive remedy for any client or made in without or brit, shall be limited to the sometime of the source			0-1'	0-1	0-5'	0-3.5	0-3.5	0-2'	I.D.		Auden Escajeda, Dimitry Nikanorov	\$		Project Owner:	Fax #:	State: NM		<	G	(5/5) 393-2326 FAX (5/5) 353-27/0
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,	(Initials)	1	The same		fits incurred by client, above stated reason	the amount paid by			1/17/25	1/17/25	1/17/25	7/1//25	1/17/25	CZ/////	DATE		SAMPLING		cip.	7in.	-F IIG	Attn: Greg Boans	Murchison		BILL 10	70
College	Turnaround Time: 24Hr Thermometer ID #140 Correction Factor -0.5°C	1	REMARKS:	All Results are emailed. Please provide	its subsidiaries, ris or otherwise.	The oldert for the appletion of the ap			06.71	12.50	12:45	12:40	12:35	12.30	TIME		ING									
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January 22, 2025

DIMITRY NIKANOROV

MC NABB SERVICES

P. O. BOX 5753

HOBBS, NM 88240

RE: OGDEN STATE 5A

Enclosed are the results of analyses for samples received by the laboratory on 01/17/25 15:29.

Cardinal Laboratories is accredited through Texas NELAP under certificate number TX-C24-00112. Accreditation applies to drinking water, non-potable water and solid and chemical materials. All accredited analytes are denoted by an asterisk (*). For a complete list of accredited analytes and matrices visit the TCEQ website at www.tceq.texas.gov/field/ga/lab accredited certif.html.

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

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

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

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

Method EPA 552.2 Total Haloacetic Acids (HAA-5)

Celey D. Keene

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

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

Sincerely,

Celey D. Keene

Lab Director/Quality Manager



Analytical Results For:

MC NABB SERVICES P. O. BOX 5753 HOBBS NM, 88240 Project: OGDEN STATE 5A
Project Number: NONE GIVEN
Project Manager: DIMITRY NIKANOROV

fanager: DIMITRY NIKANOROV Fax To: (575) 391-8484 Reported: 22-Jan-25 17:29

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
BS - 29 2'	H250296-01	Soil	17-Jan-25 09:00	17-Jan-25 15:29
BS - 30 2'	H250296-02	Soil	17-Jan-25 09:05	17-Jan-25 15:29
BS - 31 2'	H250296-03	Soil	17-Jan-25 09:10	17-Jan-25 15:29
BS - 32 2'	H250296-04	Soil	17-Jan-25 09:15	17-Jan-25 15:29
BS - 33 2'	H250296-05	Soil	17-Jan-25 09:20	17-Jan-25 15:29
BS - 34 2'	H250296-06	Soil	17-Jan-25 09:25	17-Jan-25 15:29
BS - 35 2'	H250296-07	Soil	17-Jan-25 09:30	17-Jan-25 15:29
BS - 36 2'	H250296-08	Soil	17-Jan-25 09:35	17-Jan-25 15:29
BS - 37 3.5'	H250296-09	Soil	17-Jan-25 09:40	17-Jan-25 15:29
BS - 38 3.5'	H250296-10	Soil	17-Jan-25 09:45	17-Jan-25 15:29
BS - 39 3.5'	H250296-11	Soil	17-Jan-25 09:45	17-Jan-25 15:29
BS - 40 3.5'	H250296-12	Soil	17-Jan-25 09:50	17-Jan-25 15:29
BS - 41 3.5'	H250296-13	Soil	17-Jan-25 09:55	17-Jan-25 15:29
BS - 42 3.5'	H250296-14	Soil	17-Jan-25 10:00	17-Jan-25 15:29
BS - 43 3.5'	H250296-15	Soil	17-Jan-25 10:05	17-Jan-25 15:29
BS - 44 3.5'	H250296-16	Soil	17-Jan-25 10:10	17-Jan-25 15:29
BS - 45 3.5'	H250296-17	Soil	17-Jan-25 10:15	17-Jan-25 15:29
BS - 46 3.5'	H250296-18	Soil	17-Jan-25 10:20	17-Jan-25 15:29
BS - 47 5'	H250296-19	Soil	17-Jan-25 10:25	17-Jan-25 15:29
BS - 48 10'	H250296-20	Soil	17-Jan-25 10:30	17-Jan-25 15:29
BS - 49 8'	H250296-21	Soil	17-Jan-25 10:35	17-Jan-25 15:29
BS - 50 1'	H250296-22	Soil	17-Jan-25 10:40	17-Jan-25 15:29
BS - 51 1'	H250296-23	Soil	17-Jan-25 10:45	17-Jan-25 15:29
BS - 52 1'	H250296-24	Soil	17-Jan-25 10:50	17-Jan-25 15:29
BS - 53 1'	H250296-25	Soil	17-Jan-25 10:55	17-Jan-25 15:29
BS - 54 1'	H250296-26	Soil	17-Jan-25 11:00	17-Jan-25 15:29
BS - 55 1'	H250296-27	Soil	17-Jan-25 11:05	17-Jan-25 15:29

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Celey D. Keene, Lab Director/Quality Manager



Analytical Results For:

MC NABB SERVICES P. O. BOX 5753 HOBBS NM, 88240		Project Number: Project Manager:	OGDEN STATE 5A NONE GIVEN DIMITRY NIKANOROV (575) 391-8484	Reported: 22-Jan-25 17:29
BS - 56 1'	H250296-28	Soil	17-Jan-25 11:10	17-Jan-25 15:29
BS - 57 1'	H250296-29	Soil	17-Jan-25 11:15	17-Jan-25 15:29
BS - 58 1'	H250296-30	Soil	17-Jan-25 11:20	17-Jan-25 15:29
WS - 17 0-2'	H250296-31	Soil	17-Jan-25 11:30	17-Jan-25 15:29
WS - 18 0-2'	H250296-32	Soil	17-Jan-25 11:35	17-Jan-25 15:29
WS - 19 0-2'	H250296-33	Soil	17-Jan-25 11:40	17-Jan-25 15:29
WS - 20 0-3.5'	H250296-34	Soil	17-Jan-25 11:45	17-Jan-25 15:29
WS - 21 0-3.5'	H250296-35	Soil	17-Jan-25 11:50	17-Jan-25 15:29
WS - 22 0-3.5'	H250296-36	Soil	17-Jan-25 11:55	17-Jan-25 15:29
WS - 23 0-3.5'	H250296-37	Soil	17-Jan-25 12:00	17-Jan-25 15:29
WS - 24 0-3.5'	H250296-38	Soil	17-Jan-25 12:05	17-Jan-25 15:29
WS - 25 5-10'	H250296-39	Soil	17-Jan-25 12:10	17-Jan-25 15:29
WS - 26 0-10'	H250296-40	Soil	17-Jan-25 12:15	17-Jan-25 15:29
WS - 27 0-10'	H250296-41	Soil	17-Jan-25 12:20	17-Jan-25 15:29
WS - 28 0-10'	H250296-42	Soil	17-Jan-25 12:25	17-Jan-25 15:29

01/22/25 - Client changed the sample depths on -01 through -08 (see COC). This is the revised report and will replace the one sent on 01/20/25.

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22-Jan-25 17:29



PHONE (575) 393-2326 ° 101 E. MARLAND ° HOBBS, NM 88240

Analytical Results For:

MC NABB SERVICES P. O. BOX 5753 HOBBS NM, 88240 Project: OGDEN STATE 5A
Project Number: NONE GIVEN
Project Manager: DIMITRY NIKANORO

Project Manager: DIMITRY NIKANOROV Fax To: (575) 391-8484

> BS - 29 2' H250296-01 (Soil)

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Notes
			Cardina	ıl Laborat	ories					
Inorganic Compounds										
Chloride	384		16.0	mg/kg	4	5012025	НМ	20-Jan-25	4500-Cl-B	
Volatile Organic Compound	s by EPA Method	8021								
Benzene*	< 0.050		0.050	mg/kg	50	5011708	JH	18-Jan-25	8021B	
Toluene*	< 0.050		0.050	mg/kg	50	5011708	JH	18-Jan-25	8021B	
Ethylbenzene*	< 0.050		0.050	mg/kg	50	5011708	JН	18-Jan-25	8021B	
Total Xylenes*	< 0.150		0.150	mg/kg	50	5011708	JН	18-Jan-25	8021B	
Total BTEX	< 0.300		0.300	mg/kg	50	5011708	JH	18-Jan-25	8021B	
Surrogate: 4-Bromofluorobenzene (Pi	(ID)		122 %	71.5	-134	5011708	ЈН	18-Jan-25	8021B	
Petroleum Hydrocarbons by	GC FID									
GRO C6-C10*	<10.0	•	10.0	mg/kg	1	5011776	ms	18-Jan-25	8015B	<u>. </u>
DRO >C10-C28*	<10.0		10.0	mg/kg	1	5011776	ms	18-Jan-25	8015B	
EXT DRO >C28-C36	<10.0		10.0	mg/kg	1	5011776	ms	18-Jan-25	8015B	
Surrogate: 1-Chlorooctane			58.6 %	48.2	-134	5011776	ms	18-Jan-25	8015B	
Surrogate: 1-Chlorooctadecane			56.3 %	49.1	-148	5011776	ms	18-Jan-25	8015B	

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Celey D. Keine



Analytical Results For:

MC NABB SERVICES P. O. BOX 5753 HOBBS NM, 88240 Project: OGDEN STATE 5A
Project Number: NONE GIVEN
Project Manager: DIMITRY NIKANOROV

Fax To: (575) 391-8484

N 22-Jan-25 17:29

Reported:

BS - 30 2' H250296-02 (Soil)

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Notes
			Cardina	l Laborat	ories					
Inorganic Compounds										
Chloride	368		16.0	mg/kg	4	5012025	HM	20-Jan-25	4500-Cl-B	
Volatile Organic Compounds	by EPA Method	8021								
Benzene*	< 0.050		0.050	mg/kg	50	5011708	JH	18-Jan-25	8021B	
Toluene*	< 0.050		0.050	mg/kg	50	5011708	JH	18-Jan-25	8021B	
Ethylbenzene*	< 0.050		0.050	mg/kg	50	5011708	JH	18-Jan-25	8021B	
Total Xylenes*	< 0.150		0.150	mg/kg	50	5011708	JH	18-Jan-25	8021B	
Total BTEX	< 0.300		0.300	mg/kg	50	5011708	JH	18-Jan-25	8021B	
Surrogate: 4-Bromofluorobenzene (PII	D)		125 %	71.5	-134	5011708	JH	18-Jan-25	8021B	
Petroleum Hydrocarbons by	GC FID									
GRO C6-C10*	<10.0		10.0	mg/kg	1	5011776	ms	18-Jan-25	8015B	
DRO >C10-C28*	22.9		10.0	mg/kg	1	5011776	ms	18-Jan-25	8015B	
EXT DRO >C28-C36	<10.0		10.0	mg/kg	1	5011776	ms	18-Jan-25	8015B	
Surrogate: 1-Chlorooctane			86.2 %	48.2-	-134	5011776	ms	18-Jan-25	8015B	
Surrogate: 1-Chlorooctadecane			90.0 %	49.1	-148	5011776	ms	18-Jan-25	8015B	

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Analytical Results For:

MC NABB SERVICES P. O. BOX 5753 HOBBS NM, 88240 Project: OGDEN STATE 5A
Project Number: NONE GIVEN
Project Manager: DIMITRY NIKANOROV

Fax To: (575) 391-8484

22-Jan-25 17:29

Reported:

BS - 31 2' H250296-03 (Soil)

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Notes
			Cardina	l Laborat	tories					
Inorganic Compounds										
Chloride	768		16.0	mg/kg	4	5012025	НМ	20-Jan-25	4500-Cl-B	
Volatile Organic Compound	s by EPA Method	8021								
Benzene*	< 0.050		0.050	mg/kg	50	5011708	JН	18-Jan-25	8021B	
Toluene*	< 0.050		0.050	mg/kg	50	5011708	JH	18-Jan-25	8021B	
Ethylbenzene*	< 0.050		0.050	mg/kg	50	5011708	JH	18-Jan-25	8021B	
Total Xylenes*	< 0.150		0.150	mg/kg	50	5011708	JH	18-Jan-25	8021B	
Total BTEX	< 0.300		0.300	mg/kg	50	5011708	JH	18-Jan-25	8021B	
Surrogate: 4-Bromofluorobenzene (Pi	TD)		123 %	71.5	-134	5011708	JH	18-Jan-25	8021B	
Petroleum Hydrocarbons by	GC FID									
GRO C6-C10*	<10.0		10.0	mg/kg	1	5011776	ms	18-Jan-25	8015B	
DRO >C10-C28*	<10.0		10.0	mg/kg	1	5011776	ms	18-Jan-25	8015B	
EXT DRO >C28-C36	<10.0		10.0	mg/kg	1	5011776	ms	18-Jan-25	8015B	
Surrogate: 1-Chlorooctane			85.0 %	48.2	-134	5011776	ms	18-Jan-25	8015B	
Surrogate: 1-Chlorooctadecane			84.4 %	49.1	-148	5011776	ms	18-Jan-25	8015B	

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PHONE (575) 393-2326 ° 101 E. MARLAND ° HOBBS, NM 88240

Analytical Results For:

MC NABB SERVICES P. O. BOX 5753 HOBBS NM, 88240 Project: OGDEN STATE 5A
Project Number: NONE GIVEN
Project Manager: DIMITRY NIKANOROV

Fax To: (575) 391-8484

E GIVEN 22-Jan-25 17:29 TRY NIKANOROV

BS - 32 2' H250296-04 (Soil)

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Notes
			Cardina	l Laborat	ories					
Inorganic Compounds										
Chloride	240		16.0	mg/kg	4	5012025	HM	20-Jan-25	4500-Cl-B	
Volatile Organic Compounds	s by EPA Method	8021								
Benzene*	< 0.050		0.050	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Toluene*	< 0.050		0.050	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Ethylbenzene*	< 0.050		0.050	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Total Xylenes*	< 0.150		0.150	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Total BTEX	< 0.300		0.300	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Surrogate: 4-Bromofluorobenzene (Pl	D)		94.6 %	71.5	-134	5011774	JH	17-Jan-25	8021B	
Petroleum Hydrocarbons by	GC FID									
GRO C6-C10*	<10.0		10.0	mg/kg	1	5011776	ms	18-Jan-25	8015B	
DRO >C10-C28*	<10.0		10.0	mg/kg	1	5011776	ms	18-Jan-25	8015B	
EXT DRO >C28-C36	<10.0		10.0	mg/kg	1	5011776	ms	18-Jan-25	8015B	
Surrogate: 1-Chlorooctane			84.4 %	48.2-	-134	5011776	ms	18-Jan-25	8015B	
Surrogate: 1-Chlorooctadecane			83.7 %	49.1	-148	5011776	ms	18-Jan-25	8015B	

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22-Jan-25 17:29



PHONE (575) 393-2326 ° 101 E. MARLAND ° HOBBS, NM 88240

Analytical Results For:

MC NABB SERVICES P. O. BOX 5753 HOBBS NM, 88240 Project: OGDEN STATE 5A
Project Number: NONE GIVEN
Project Manager: DIMITRY NIKANORO

Project Manager: DIMITRY NIKANOROV Fax To: (575) 391-8484

> BS - 33 2' H250296-05 (Soil)

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Notes
			Cardina	ıl Laborat	ories					
Inorganic Compounds										
Chloride	416		16.0	mg/kg	4	5012025	HM	20-Jan-25	4500-Cl-B	
Volatile Organic Compound	s by EPA Method	8021								
Benzene*	< 0.050		0.050	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Toluene*	< 0.050		0.050	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Ethylbenzene*	< 0.050		0.050	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Total Xylenes*	< 0.150		0.150	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Total BTEX	< 0.300		0.300	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Surrogate: 4-Bromofluorobenzene (Pi	ID)		95.2 %	71.5	-134	5011774	JH	17-Jan-25	8021B	
Petroleum Hydrocarbons by	GC FID									
GRO C6-C10*	<10.0		10.0	mg/kg	1	5011776	ms	18-Jan-25	8015B	
DRO >C10-C28*	28.3		10.0	mg/kg	1	5011776	ms	18-Jan-25	8015B	
EXT DRO >C28-C36	<10.0		10.0	mg/kg	1	5011776	ms	18-Jan-25	8015B	
Surrogate: 1-Chlorooctane			91.1 %	48.2	-134	5011776	ms	18-Jan-25	8015B	
Surrogate: 1-Chlorooctadecane			92.3 %	49.1	-148	5011776	ms	18-Jan-25	8015B	

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Analytical Results For:

MC NABB SERVICES P. O. BOX 5753 HOBBS NM, 88240 Project: OGDEN STATE 5A
Project Number: NONE GIVEN
Project Manager: DIMITRY NIKANOROV

Fax To: (575) 391-8484

Reported: 22-Jan-25 17:29

BS - 34 2' H250296-06 (Soil)

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Notes
			Cardina	al Laborat	ories					
Inorganic Compounds										
Chloride	320		16.0	mg/kg	4	5012025	HM	20-Jan-25	4500-Cl-B	
Volatile Organic Compound	s by EPA Method	8021								
Benzene*	< 0.050		0.050	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Toluene*	< 0.050		0.050	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Ethylbenzene*	< 0.050		0.050	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Total Xylenes*	< 0.150		0.150	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Total BTEX	< 0.300		0.300	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Surrogate: 4-Bromofluorobenzene (Pl	D)		95.8 %	71.5	-134	5011774	ЈН	17-Jan-25	8021B	
Petroleum Hydrocarbons by	GC FID									
GRO C6-C10*	<10.0		10.0	mg/kg	1	5011776	ms	18-Jan-25	8015B	
DRO >C10-C28*	78.0		10.0	mg/kg	1	5011776	ms	18-Jan-25	8015B	
EXT DRO >C28-C36	23.3		10.0	mg/kg	1	5011776	ms	18-Jan-25	8015B	
Surrogate: 1-Chlorooctane			85.2 %	48.2	-134	5011776	ms	18-Jan-25	8015B	
Surrogate: 1-Chlorooctadecane			87.4 %	49.1	-148	5011776	ms	18-Jan-25	8015B	

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Celey D. Keene, Lab Director/Quality Manager



Analytical Results For:

MC NABB SERVICES P. O. BOX 5753 HOBBS NM, 88240 Project: OGDEN STATE 5A
Project Number: NONE GIVEN
Project Manager: DIMITRY NIKANOROV

Fax To: (575) 391-8484

Reported: 22-Jan-25 17:29

BS - 35 2' H250296-07 (Soil)

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Notes
			Cardina	l Laborat	ories					
Inorganic Compounds										
Chloride	368		16.0	mg/kg	4	5012025	HM	20-Jan-25	4500-Cl-B	
Volatile Organic Compounds	by EPA Method	8021								
Benzene*	< 0.050		0.050	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Toluene*	< 0.050		0.050	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Ethylbenzene*	< 0.050		0.050	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Total Xylenes*	< 0.150		0.150	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Total BTEX	< 0.300		0.300	mg/kg	50	5011774	JН	17-Jan-25	8021B	
Surrogate: 4-Bromofluorobenzene (PIL))		94.9 %	71.5	-134	5011774	JH	17-Jan-25	8021B	
Petroleum Hydrocarbons by	GC FID									
GRO C6-C10*	<10.0		10.0	mg/kg	1	5011776	ms	18-Jan-25	8015B	
DRO >C10-C28*	<10.0		10.0	mg/kg	1	5011776	ms	18-Jan-25	8015B	
EXT DRO >C28-C36	<10.0		10.0	mg/kg	1	5011776	ms	18-Jan-25	8015B	
Surrogate: 1-Chlorooctane			93.1 %	48.2-	-134	5011776	ms	18-Jan-25	8015B	
Surrogate: 1-Chlorooctadecane			93.9 %	49.1	-148	5011776	ms	18-Jan-25	8015B	

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22-Jan-25 17:29



PHONE (575) 393-2326 ° 101 E. MARLAND ° HOBBS, NM 88240

Analytical Results For:

MC NABB SERVICES P. O. BOX 5753 HOBBS NM, 88240 Project: OGDEN STATE 5A
Project Number: NONE GIVEN
Project Manager: DIMITRY NIKANORO

Project Manager: DIMITRY NIKANOROV Fax To: (575) 391-8484

> BS - 36 2' H250296-08 (Soil)

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Notes
			Cardina	ıl Laborat	tories					
Inorganic Compounds										
Chloride	352		16.0	mg/kg	4	5012025	HM	20-Jan-25	4500-Cl-B	
Volatile Organic Compounds	s by EPA Method	8021								
Benzene*	< 0.050		0.050	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Toluene*	< 0.050		0.050	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Ethylbenzene*	< 0.050		0.050	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Total Xylenes*	< 0.150		0.150	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Total BTEX	< 0.300		0.300	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Surrogate: 4-Bromofluorobenzene (PI	D)		94.6 %	71.5	-134	5011774	JH	17-Jan-25	8021B	
Petroleum Hydrocarbons by	GC FID									
GRO C6-C10*	<10.0		10.0	mg/kg	1	5011776	ms	18-Jan-25	8015B	
DRO >C10-C28*	13.0		10.0	mg/kg	1	5011776	ms	18-Jan-25	8015B	
EXT DRO >C28-C36	<10.0		10.0	mg/kg	1	5011776	ms	18-Jan-25	8015B	
Surrogate: 1-Chlorooctane			90.4 %	48.2	-134	5011776	ms	18-Jan-25	8015B	
Surrogate: 1-Chlorooctadecane			91.2 %	49.1	-148	5011776	ms	18-Jan-25	8015B	

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22-Jan-25 17:29



PHONE (575) 393-2326 ° 101 E. MARLAND ° HOBBS, NM 88240

Analytical Results For:

MC NABB SERVICES P. O. BOX 5753 HOBBS NM, 88240 Project: OGDEN STATE 5A
Project Number: NONE GIVEN
Project Manager: DIMITRY NIKANOROV

lanager: DIMITRY NIKANORO Fax To: (575) 391-8484

BS - 37 3.5' H250296-09 (Soil)

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Notes
			Cardina	l Laborat	tories					
Inorganic Compounds										
Chloride	544		16.0	mg/kg	4	5012025	HM	20-Jan-25	4500-Cl-B	
Volatile Organic Compounds l	by EPA Method	8021								
Benzene*	< 0.050		0.050	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Toluene*	< 0.050		0.050	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Ethylbenzene*	< 0.050		0.050	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Total Xylenes*	< 0.150		0.150	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Total BTEX	< 0.300		0.300	mg/kg	50	5011774	ЈН	17-Jan-25	8021B	
Surrogate: 4-Bromofluorobenzene (PID))		94.6 %	71.5	-134	5011774	ЈН	17-Jan-25	8021B	
Petroleum Hydrocarbons by C	GC FID									
GRO C6-C10*	<10.0		10.0	mg/kg	1	5011776	ms	18-Jan-25	8015B	
DRO >C10-C28*	20.3		10.0	mg/kg	1	5011776	ms	18-Jan-25	8015B	
EXT DRO >C28-C36	<10.0		10.0	mg/kg	1	5011776	ms	18-Jan-25	8015B	
Surrogate: 1-Chlorooctane			91.0 %	48.2	-134	5011776	ms	18-Jan-25	8015B	
Surrogate: 1-Chlorooctadecane			93.2 %	49.1	-148	5011776	ms	18-Jan-25	8015B	

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22-Jan-25 17:29



PHONE (575) 393-2326 ° 101 E. MARLAND ° HOBBS, NM 88240

Analytical Results For:

MC NABB SERVICES P. O. BOX 5753 HOBBS NM, 88240 Project: OGDEN STATE 5A
Project Number: NONE GIVEN
Project Manager: DIMITRY NIKANORO

Project Manager: DIMITRY NIKANOROV Fax To: (575) 391-8484

> BS - 38 3.5' H250296-10 (Soil)

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Notes
			Cardina	l Laborat	ories					
Inorganic Compounds										
Chloride	544		16.0	mg/kg	4	5012025	НМ	20-Jan-25	4500-Cl-B	
Volatile Organic Compounds b	y EPA Method	8021								
Benzene*	< 0.050		0.050	mg/kg	50	5011774	JН	17-Jan-25	8021B	
Toluene*	< 0.050		0.050	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Ethylbenzene*	< 0.050		0.050	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Total Xylenes*	< 0.150		0.150	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Total BTEX	< 0.300		0.300	mg/kg	50	5011774	JН	17-Jan-25	8021B	
Surrogate: 4-Bromofluorobenzene (PID)			95.0 %	71.5	-134	5011774	JH	17-Jan-25	8021B	
Petroleum Hydrocarbons by G	C FID									
GRO C6-C10*	<10.0		10.0	mg/kg	1	5011776	ms	18-Jan-25	8015B	
DRO >C10-C28*	<10.0		10.0	mg/kg	1	5011776	ms	18-Jan-25	8015B	
EXT DRO >C28-C36	<10.0		10.0	mg/kg	1	5011776	ms	18-Jan-25	8015B	
Surrogate: 1-Chlorooctane			90.5 %	48.2	-134	5011776	ms	18-Jan-25	8015B	
Surrogate: 1-Chlorooctadecane			91.6 %	49.1	-148	5011776	ms	18-Jan-25	8015B	

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22-Jan-25 17:29



PHONE (575) 393-2326 ° 101 E. MARLAND ° HOBBS, NM 88240

Analytical Results For:

MC NABB SERVICES P. O. BOX 5753 HOBBS NM, 88240 Project: OGDEN STATE 5A
Project Number: NONE GIVEN
Project Manager: DIMITRY NIKANOR

Project Manager: DIMITRY NIKANOROV Fax To: (575) 391-8484

> BS - 39 3.5' H250296-11 (Soil)

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Notes
			Cardina	al Laborat	ories					
Inorganic Compounds										
Chloride	368		16.0	mg/kg	4	5012025	HM	20-Jan-25	4500-Cl-B	
Volatile Organic Compound	s by EPA Method	8021								
Benzene*	< 0.050		0.050	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Toluene*	< 0.050		0.050	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Ethylbenzene*	< 0.050		0.050	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Total Xylenes*	< 0.150		0.150	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Total BTEX	< 0.300		0.300	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Surrogate: 4-Bromofluorobenzene (P.	TD)		95.1 %	71.5	-134	5011774	ЈН	17-Jan-25	8021B	
Petroleum Hydrocarbons by	GC FID									
GRO C6-C10*	<10.0		10.0	mg/kg	1	5011776	ms	18-Jan-25	8015B	
DRO >C10-C28*	<10.0		10.0	mg/kg	1	5011776	ms	18-Jan-25	8015B	
EXT DRO >C28-C36	<10.0		10.0	mg/kg	1	5011776	ms	18-Jan-25	8015B	
Surrogate: 1-Chlorooctane			86.5 %	48.2	-134	5011776	ms	18-Jan-25	8015B	
Surrogate: 1-Chlorooctadecane			88.0 %	49.1	-148	5011776	ms	18-Jan-25	8015B	

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22-Jan-25 17:29



PHONE (575) 393-2326 ° 101 E. MARLAND ° HOBBS, NM 88240

Analytical Results For:

MC NABB SERVICES P. O. BOX 5753 HOBBS NM, 88240 Project: OGDEN STATE 5A
Project Number: NONE GIVEN
Project Manager: DIMITRY NIKANOROV

Fax To: (575) 391-8484

BS - 40 3.5' H250296-12 (Soil)

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Notes
			Cardina	ıl Laborat	ories					
Inorganic Compounds										
Chloride	432		16.0	mg/kg	4	5012025	HM	20-Jan-25	4500-Cl-B	
Volatile Organic Compound	s by EPA Method	8021								
Benzene*	< 0.050		0.050	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Toluene*	< 0.050		0.050	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Ethylbenzene*	< 0.050		0.050	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Total Xylenes*	< 0.150		0.150	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Total BTEX	< 0.300		0.300	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Surrogate: 4-Bromofluorobenzene (Pl	D)		95.4 %	71.5	-134	5011774	ЈН	17-Jan-25	8021B	
Petroleum Hydrocarbons by	GC FID									
GRO C6-C10*	<10.0		10.0	mg/kg	1	5011776	ms	18-Jan-25	8015B	
DRO >C10-C28*	<10.0		10.0	mg/kg	1	5011776	ms	18-Jan-25	8015B	
EXT DRO >C28-C36	<10.0		10.0	mg/kg	1	5011776	ms	18-Jan-25	8015B	
Surrogate: 1-Chlorooctane			96.1 %	48.2	-134	5011776	ms	18-Jan-25	8015B	
Surrogate: 1-Chlorooctadecane			95.6 %	49.1	-148	5011776	ms	18-Jan-25	8015B	

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Celey D. Keene, Lab Director/Quality Manager



Analytical Results For:

MC NABB SERVICES P. O. BOX 5753 HOBBS NM, 88240 Project: OGDEN STATE 5A
Project Number: NONE GIVEN
Project Manager: DIMITRY NIKANOROV

fax To: (575) 391-8484

Reported: 22-Jan-25 17:29

BS - 41 3.5' H250296-13 (Soil)

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Notes
			Cardina	l Laborat	ories					
Inorganic Compounds										
Chloride	288		16.0	mg/kg	4	5012025	HM	20-Jan-25	4500-Cl-B	
Volatile Organic Compounds	by EPA Method	8021								
Benzene*	< 0.050		0.050	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Toluene*	< 0.050		0.050	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Ethylbenzene*	< 0.050		0.050	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Total Xylenes*	< 0.150		0.150	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Total BTEX	< 0.300		0.300	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Surrogate: 4-Bromofluorobenzene (PIL))		94.4 %	71.5	-134	5011774	JH	17-Jan-25	8021B	
Petroleum Hydrocarbons by	GC FID									
GRO C6-C10*	<10.0		10.0	mg/kg	1	5011776	ms	18-Jan-25	8015B	
DRO >C10-C28*	10.8		10.0	mg/kg	1	5011776	ms	18-Jan-25	8015B	
EXT DRO >C28-C36	<10.0		10.0	mg/kg	1	5011776	ms	18-Jan-25	8015B	
Surrogate: 1-Chlorooctane			91.3 %	48.2-	-134	5011776	ms	18-Jan-25	8015B	
Surrogate: 1-Chlorooctadecane			91.3 %	49.1	-148	5011776	ms	18-Jan-25	8015B	

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Analytical Results For:

MC NABB SERVICES P. O. BOX 5753 HOBBS NM, 88240 Project: OGDEN STATE 5A
Project Number: NONE GIVEN
Project Manager: DIMITRY NIKANOROV

Fax To: (575) 391-8484

BS - 42 3.5' H250296-14 (Soil)

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Notes
			Cardina	l Laborat	ories					
Inorganic Compounds										
Chloride	192		16.0	mg/kg	4	5012025	НМ	20-Jan-25	4500-Cl-B	
Volatile Organic Compounds I	oy EPA Method 8	3021								
Benzene*	< 0.050		0.050	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Toluene*	< 0.050		0.050	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Ethylbenzene*	< 0.050		0.050	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Total Xylenes*	< 0.150		0.150	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Total BTEX	< 0.300		0.300	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Surrogate: 4-Bromofluorobenzene (PID))		94.0 %	71.5-	-134	5011774	JH	17-Jan-25	8021B	
Petroleum Hydrocarbons by C	C FID									
GRO C6-C10*	<10.0		10.0	mg/kg	1	5011776	ms	18-Jan-25	8015B	
DRO >C10-C28*	120		10.0	mg/kg	1	5011776	ms	18-Jan-25	8015B	
EXT DRO >C28-C36	28.6		10.0	mg/kg	1	5011776	ms	18-Jan-25	8015B	
Surrogate: 1-Chlorooctane			88.1 %	48.2-	-134	5011776	ms	18-Jan-25	8015B	
Surrogate: 1-Chlorooctadecane			91.7 %	49.1-	-148	5011776	ms	18-Jan-25	8015B	

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Analytical Results For:

MC NABB SERVICES P. O. BOX 5753 HOBBS NM, 88240 Project: OGDEN STATE 5A
Project Number: NONE GIVEN
Project Manager: DIMITRY NIKANORO

Project Manager: DIMITRY NIKANOROV Fax To: (575) 391-8484 Reported: 22-Jan-25 17:29

BS - 43 3.5' H250296-15 (Soil)

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Notes
			Cardina	l Laborat	ories					
Inorganic Compounds										
Chloride	336		16.0	mg/kg	4	5012025	HM	20-Jan-25	4500-Cl-B	
Volatile Organic Compounds b	y EPA Method	8021								
Benzene*	< 0.050		0.050	mg/kg	50	5011774	JН	17-Jan-25	8021B	
Toluene*	< 0.050		0.050	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Ethylbenzene*	< 0.050		0.050	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Total Xylenes*	< 0.150		0.150	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Total BTEX	< 0.300		0.300	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Surrogate: 4-Bromofluorobenzene (PID)			94.0 %	71.5	-134	5011774	JH	17-Jan-25	8021B	
Petroleum Hydrocarbons by G	C FID									
GRO C6-C10*	<10.0		10.0	mg/kg	1	5011776	ms	18-Jan-25	8015B	
DRO >C10-C28*	22.5		10.0	mg/kg	1	5011776	ms	18-Jan-25	8015B	
EXT DRO >C28-C36	<10.0		10.0	mg/kg	1	5011776	ms	18-Jan-25	8015B	
Surrogate: 1-Chlorooctane			93.8 %	48.2	-134	5011776	ms	18-Jan-25	8015B	
Surrogate: 1-Chlorooctadecane			94.9 %	49.1	-148	5011776	ms	18-Jan-25	8015B	

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22-Jan-25 17:29



PHONE (575) 393-2326 ° 101 E. MARLAND ° HOBBS, NM 88240

Analytical Results For:

MC NABB SERVICES P. O. BOX 5753 HOBBS NM, 88240 Project: OGDEN STATE 5A
Project Number: NONE GIVEN
Project Manager: DIMITRY NIKANORO

Project Manager: DIMITRY NIKANOROV Fax To: (575) 391-8484

> BS - 44 3.5' H250296-16 (Soil)

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Notes
			Cardina	l Laborat	ories					
Inorganic Compounds										
Chloride	320		16.0	mg/kg	4	5012015	KV	20-Jan-25	4500-Cl-B	
Volatile Organic Compounds	by EPA Method	8021								
Benzene*	< 0.050		0.050	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Toluene*	< 0.050		0.050	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Ethylbenzene*	< 0.050		0.050	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Total Xylenes*	< 0.150		0.150	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Total BTEX	< 0.300		0.300	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Surrogate: 4-Bromofluorobenzene (Pla	D)		94.8 %	71.5	-134	5011774	JH	17-Jan-25	8021B	
Petroleum Hydrocarbons by	GC FID									
GRO C6-C10*	<10.0		10.0	mg/kg	1	5011776	ms	18-Jan-25	8015B	
DRO >C10-C28*	90.1		10.0	mg/kg	1	5011776	ms	18-Jan-25	8015B	
EXT DRO >C28-C36	22.0		10.0	mg/kg	1	5011776	ms	18-Jan-25	8015B	
Surrogate: 1-Chlorooctane			93.9 %	48.2	-134	5011776	ms	18-Jan-25	8015B	
Surrogate: 1-Chlorooctadecane			98.0 %	49.1	-148	5011776	ms	18-Jan-25	8015B	

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Analytical Results For:

MC NABB SERVICES P. O. BOX 5753 HOBBS NM, 88240 Project: OGDEN STATE 5A
Project Number: NONE GIVEN
Project Manager: DIMITRY NIKANOPH

Project Manager: DIMITRY NIKANOROV Fax To: (575) 391-8484 Reported: 22-Jan-25 17:29

BS - 45 3.5' H250296-17 (Soil)

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Notes
			Cardina	l Laborat	ories					
Inorganic Compounds										
Chloride	640		16.0	mg/kg	4	5012015	KV	20-Jan-25	4500-Cl-B	
Volatile Organic Compounds b	y EPA Method	8021								
Benzene*	< 0.050		0.050	mg/kg	50	5011774	ЛН	17-Jan-25	8021B	
Toluene*	< 0.050		0.050	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Ethylbenzene*	< 0.050		0.050	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Total Xylenes*	< 0.150		0.150	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Total BTEX	< 0.300		0.300	mg/kg	50	5011774	JН	17-Jan-25	8021B	
Surrogate: 4-Bromofluorobenzene (PID)		·	95.2 %	71.5	-134	5011774	JH	17-Jan-25	8021B	
Petroleum Hydrocarbons by G	C FID									
GRO C6-C10*	<10.0		10.0	mg/kg	1	5011776	ms	18-Jan-25	8015B	
DRO >C10-C28*	<10.0		10.0	mg/kg	1	5011776	ms	18-Jan-25	8015B	
EXT DRO >C28-C36	<10.0		10.0	mg/kg	1	5011776	ms	18-Jan-25	8015B	
Surrogate: 1-Chlorooctane			80.2 %	48.2	-134	5011776	ms	18-Jan-25	8015B	
Surrogate: 1-Chlorooctadecane			78.9 %	49.1	-148	5011776	ms	18-Jan-25	8015B	

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Analytical Results For:

MC NABB SERVICES P. O. BOX 5753 HOBBS NM, 88240 Project: OGDEN STATE 5A
Project Number: NONE GIVEN
Project Manager: DIMITRY NIKANOPH

Project Manager: DIMITRY NIKANOROV Fax To: (575) 391-8484

> BS - 46 3.5' H250296-18 (Soil)

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Notes
			Cardina	al Laborat	ories					
Inorganic Compounds										
Chloride	640		16.0	mg/kg	4	5012015	KV	20-Jan-25	4500-Cl-B	
Volatile Organic Compounds	by EPA Method	8021								
Benzene*	< 0.050		0.050	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Toluene*	< 0.050		0.050	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Ethylbenzene*	< 0.050		0.050	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Total Xylenes*	< 0.150		0.150	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Total BTEX	< 0.300		0.300	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Surrogate: 4-Bromofluorobenzene (PI	D)		94.6 %	71.5	-134	5011774	ЈН	17-Jan-25	8021B	
Petroleum Hydrocarbons by	GC FID									
GRO C6-C10*	<10.0		10.0	mg/kg	1	5011776	ms	18-Jan-25	8015B	
DRO >C10-C28*	12.0		10.0	mg/kg	1	5011776	ms	18-Jan-25	8015B	
EXT DRO >C28-C36	<10.0		10.0	mg/kg	1	5011776	ms	18-Jan-25	8015B	
Surrogate: 1-Chlorooctane			81.8 %	48.2	-134	5011776	ms	18-Jan-25	8015B	
Surrogate: 1-Chlorooctadecane			82.7 %	49.1	-148	5011776	ms	18-Jan-25	8015B	

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Analytical Results For:

MC NABB SERVICES P. O. BOX 5753 HOBBS NM, 88240 Project: OGDEN STATE 5A
Project Number: NONE GIVEN
Project Manager: DIMITRY NIKANOR

Project Manager: DIMITRY NIKANOROV Fax To: (575) 391-8484

> BS - 47 5' H250296-19 (Soil)

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Notes
			Cardina	l Laborat	ories					
Inorganic Compounds										
Chloride	832		16.0	mg/kg	4	5012015	KV	20-Jan-25	4500-Cl-B	
Volatile Organic Compounds	by EPA Method	8021								
Benzene*	< 0.050		0.050	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Toluene*	< 0.050		0.050	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Ethylbenzene*	< 0.050		0.050	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Total Xylenes*	< 0.150		0.150	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Total BTEX	< 0.300		0.300	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Surrogate: 4-Bromofluorobenzene (PII	D)		93.8 %	71.5	-134	5011774	JH	17-Jan-25	8021B	
Petroleum Hydrocarbons by	GC FID									
GRO C6-C10*	<10.0		10.0	mg/kg	1	5011776	ms	18-Jan-25	8015B	
DRO >C10-C28*	14.6		10.0	mg/kg	1	5011776	ms	18-Jan-25	8015B	
EXT DRO >C28-C36	<10.0		10.0	mg/kg	1	5011776	ms	18-Jan-25	8015B	
Surrogate: 1-Chlorooctane			87.1 %	48.2	-134	5011776	ms	18-Jan-25	8015B	
Surrogate: 1-Chlorooctadecane			87.6 %	49.1	-148	5011776	ms	18-Jan-25	8015B	

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Analytical Results For:

MC NABB SERVICES P. O. BOX 5753 HOBBS NM, 88240 Project: OGDEN STATE 5A
Project Number: NONE GIVEN
Project Manager: DIMITRY NIKANORI

Project Manager: DIMITRY NIKANOROV Fax To: (575) 391-8484

> BS - 48 10' H250296-20 (Soil)

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Notes
			Cardina	l Laborat	ories					
Inorganic Compounds										
Chloride	720		16.0	mg/kg	4	5012015	KV	20-Jan-25	4500-Cl-B	
Volatile Organic Compounds	by EPA Method	8021								
Benzene*	< 0.050		0.050	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Toluene*	< 0.050		0.050	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Ethylbenzene*	< 0.050		0.050	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Total Xylenes*	< 0.150		0.150	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Total BTEX	< 0.300		0.300	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Surrogate: 4-Bromofluorobenzene (PII	D)		94.9 %	71.5	-134	5011774	JH	17-Jan-25	8021B	
Petroleum Hydrocarbons by	GC FID									
GRO C6-C10*	<10.0		10.0	mg/kg	1	5011776	ms	18-Jan-25	8015B	
DRO >C10-C28*	19.7		10.0	mg/kg	1	5011776	ms	18-Jan-25	8015B	
EXT DRO >C28-C36	<10.0		10.0	mg/kg	1	5011776	ms	18-Jan-25	8015B	
Surrogate: 1-Chlorooctane			88.0 %	48.2	-134	5011776	ms	18-Jan-25	8015B	
Surrogate: 1-Chlorooctadecane			88.8 %	49.1	-148	5011776	ms	18-Jan-25	8015B	

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Analytical Results For:

MC NABB SERVICES P. O. BOX 5753 HOBBS NM, 88240 Project: OGDEN STATE 5A
Project Number: NONE GIVEN
Project Manager: DIMITRY NIKANOROV

Fax To: (575) 391-8484

Reported: 22-Jan-25 17:29

BS - 49 8' H250296-21 (Soil)

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Notes
			Cardina	l Laborat	ories					
Inorganic Compounds										
Chloride	768		16.0	mg/kg	4	5012015	KV	20-Jan-25	4500-Cl-B	
Volatile Organic Compounds b	y EPA Method 8	8021								
Benzene*	< 0.050	_	0.050	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Toluene*	< 0.050		0.050	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Ethylbenzene*	< 0.050		0.050	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Total Xylenes*	< 0.150		0.150	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Total BTEX	< 0.300		0.300	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Surrogate: 4-Bromofluorobenzene (PID)			94.4 %	71.5	-134	5011774	JH	17-Jan-25	8021B	
Petroleum Hydrocarbons by G	C FID									
GRO C6-C10*	<10.0	·	10.0	mg/kg	1	5011777	MS	18-Jan-25	8015B	
DRO >C10-C28*	<10.0		10.0	mg/kg	1	5011777	MS	18-Jan-25	8015B	
EXT DRO >C28-C36	<10.0		10.0	mg/kg	1	5011777	MS	18-Jan-25	8015B	
Surrogate: 1-Chlorooctane			75.8 %	48.2	-134	5011777	MS	18-Jan-25	8015B	
Surrogate: 1-Chlorooctadecane			79.0 %	49.1	-148	5011777	MS	18-Jan-25	8015B	

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Analytical Results For:

MC NABB SERVICES P. O. BOX 5753 HOBBS NM, 88240 Project: OGDEN STATE 5A
Project Number: NONE GIVEN
Project Manager: DIMITRY NIKANOROV

Fax To: (575) 391-8484

BS - 50 1' H250296-22 (Soil)

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Notes
			Cardina	l Laborat	ories					
Inorganic Compounds										
Chloride	288		16.0	mg/kg	4	5012015	KV	20-Jan-25	4500-Cl-B	
Volatile Organic Compounds	by EPA Method	8021								
Benzene*	< 0.050		0.050	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Toluene*	< 0.050		0.050	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Ethylbenzene*	< 0.050		0.050	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Total Xylenes*	< 0.150		0.150	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Total BTEX	< 0.300		0.300	mg/kg	50	5011774	JH	17-Jan-25	8021B	
Surrogate: 4-Bromofluorobenzene (PID))		95.0 %	71.5	-134	5011774	ЈН	17-Jan-25	8021B	
Petroleum Hydrocarbons by C	GC FID									
GRO C6-C10*	<10.0		10.0	mg/kg	1	5011777	MS	18-Jan-25	8015B	
DRO >C10-C28*	<10.0		10.0	mg/kg	1	5011777	MS	18-Jan-25	8015B	
EXT DRO >C28-C36	<10.0		10.0	mg/kg	1	5011777	MS	18-Jan-25	8015B	
Surrogate: 1-Chlorooctane			93.1 %	48.2	-134	5011777	MS	18-Jan-25	8015B	
Surrogate: 1-Chlorooctadecane			94.7 %	49.1	-148	5011777	MS	18-Jan-25	8015B	

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Analytical Results For:

MC NABB SERVICES P. O. BOX 5753 HOBBS NM, 88240 Project: OGDEN STATE 5A
Project Number: NONE GIVEN
Project Manager: DIMITRY NIKANOROV

lanager: DIMITRY NIKANORO Fax To: (575) 391-8484

BS - 51 1' H250296-23 (Soil)

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Notes
			Cardina	l Laborat	ories					
Inorganic Compounds										
Chloride	240		16.0	mg/kg	4	5012015	KV	20-Jan-25	4500-Cl-B	
Volatile Organic Compounds	by EPA Method	8021								
Benzene*	< 0.050		0.050	mg/kg	50	5011774	JH	18-Jan-25	8021B	
Toluene*	< 0.050		0.050	mg/kg	50	5011774	JH	18-Jan-25	8021B	
Ethylbenzene*	< 0.050		0.050	mg/kg	50	5011774	JH	18-Jan-25	8021B	
Total Xylenes*	< 0.150		0.150	mg/kg	50	5011774	JH	18-Jan-25	8021B	
Total BTEX	< 0.300		0.300	mg/kg	50	5011774	JH	18-Jan-25	8021B	
Surrogate: 4-Bromofluorobenzene (PL	D)		95.3 %	71.5	-134	5011774	JH	18-Jan-25	8021B	
Petroleum Hydrocarbons by	GC FID									
GRO C6-C10*	<10.0		10.0	mg/kg	1	5011777	MS	18-Jan-25	8015B	
DRO >C10-C28*	<10.0		10.0	mg/kg	1	5011777	MS	18-Jan-25	8015B	
EXT DRO >C28-C36	<10.0		10.0	mg/kg	1	5011777	MS	18-Jan-25	8015B	
Surrogate: 1-Chlorooctane			73.5 %	48.2-	-134	5011777	MS	18-Jan-25	8015B	
Surrogate: 1-Chlorooctadecane			72.3 %	49.1	-148	5011777	MS	18-Jan-25	8015B	

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22-Jan-25 17:29



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Analytical Results For:

MC NABB SERVICES P. O. BOX 5753 HOBBS NM, 88240 Project: OGDEN STATE 5A
Project Number: NONE GIVEN
Project Manager: DIMITRY NIKANOROV

Fax To: (575) 391-8484

BS - 52 1' H250296-24 (Soil)

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Notes
			Cardina	l Laborat	tories					
Inorganic Compounds										
Chloride	336		16.0	mg/kg	4	5012015	KV	20-Jan-25	4500-Cl-B	
Volatile Organic Compounds b	y EPA Method	8021								
Benzene*	< 0.050		0.050	mg/kg	50	5011775	JН	17-Jan-25	8021B	
Toluene*	< 0.050		0.050	mg/kg	50	5011775	JH	17-Jan-25	8021B	
Ethylbenzene*	< 0.050		0.050	mg/kg	50	5011775	JH	17-Jan-25	8021B	
Total Xylenes*	< 0.150		0.150	mg/kg	50	5011775	JH	17-Jan-25	8021B	
Total BTEX	< 0.300		0.300	mg/kg	50	5011775	JH	17-Jan-25	8021B	
Surrogate: 4-Bromofluorobenzene (PID)			116 %	71.5	-134	5011775	JH	17-Jan-25	8021B	
Petroleum Hydrocarbons by G	C FID									
GRO C6-C10*	<10.0		10.0	mg/kg	1	5011777	MS	18-Jan-25	8015B	
DRO >C10-C28*	<10.0		10.0	mg/kg	1	5011777	MS	18-Jan-25	8015B	
EXT DRO >C28-C36	<10.0		10.0	mg/kg	1	5011777	MS	18-Jan-25	8015B	
Surrogate: 1-Chlorooctane			86.9 %	48.2	-134	5011777	MS	18-Jan-25	8015B	
Surrogate: 1-Chlorooctadecane			86.0 %	49.1	-148	5011777	MS	18-Jan-25	8015B	

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Celey D. Keene, Lab Director/Quality Manager



Analytical Results For:

MC NABB SERVICES P. O. BOX 5753 HOBBS NM, 88240 Project: OGDEN STATE 5A
Project Number: NONE GIVEN
Project Manager: DIMITRY NIKANOROV

Fax To: (575) 391-8484

Reported: 22-Jan-25 17:29

BS - 53 1' H250296-25 (Soil)

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Notes
			Cardina	l Laborat	ories					
Inorganic Compounds										
Chloride	208		16.0	mg/kg	4	5012015	KV	20-Jan-25	4500-Cl-B	
Volatile Organic Compounds b	y EPA Method	8021								
Benzene*	< 0.050		0.050	mg/kg	50	5011775	JH	17-Jan-25	8021B	
Toluene*	< 0.050		0.050	mg/kg	50	5011775	JH	17-Jan-25	8021B	
Ethylbenzene*	< 0.050		0.050	mg/kg	50	5011775	JH	17-Jan-25	8021B	
Total Xylenes*	< 0.150		0.150	mg/kg	50	5011775	JH	17-Jan-25	8021B	
Total BTEX	< 0.300		0.300	mg/kg	50	5011775	JH	17-Jan-25	8021B	
Surrogate: 4-Bromofluorobenzene (PID)			113 %	71.5	-134	5011775	JH	17-Jan-25	8021B	
Petroleum Hydrocarbons by G	C FID									
GRO C6-C10*	<10.0		10.0	mg/kg	1	5011777	MS	18-Jan-25	8015B	
DRO >C10-C28*	<10.0		10.0	mg/kg	1	5011777	MS	18-Jan-25	8015B	
EXT DRO >C28-C36	<10.0		10.0	mg/kg	1	5011777	MS	18-Jan-25	8015B	
Surrogate: 1-Chlorooctane			85.0 %	48.2	-134	5011777	MS	18-Jan-25	8015B	
Surrogate: 1-Chlorooctadecane			85.5 %	49.1	-148	5011777	MS	18-Jan-25	8015B	

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Analytical Results For:

MC NABB SERVICES P. O. BOX 5753 HOBBS NM, 88240 Project: OGDEN STATE 5A
Project Number: NONE GIVEN
Project Manager: DIMITRY NIKANORO

Project Manager: DIMITRY NIKANOROV Fax To: (575) 391-8484 Reported: 22-Jan-25 17:29

BS - 54 1' H250296-26 (Soil)

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Notes
			Cardina	ıl Laborat	ories					
Inorganic Compounds										
Chloride	320		16.0	mg/kg	4	5012015	KV	20-Jan-25	4500-Cl-B	
Volatile Organic Compounds	by EPA Method	8021								
Benzene*	< 0.050		0.050	mg/kg	50	5011775	JH	17-Jan-25	8021B	
Toluene*	< 0.050		0.050	mg/kg	50	5011775	JH	17-Jan-25	8021B	
Ethylbenzene*	< 0.050		0.050	mg/kg	50	5011775	JH	17-Jan-25	8021B	
Total Xylenes*	< 0.150		0.150	mg/kg	50	5011775	JH	17-Jan-25	8021B	
Total BTEX	< 0.300		0.300	mg/kg	50	5011775	JH	17-Jan-25	8021B	
Surrogate: 4-Bromofluorobenzene (PIL	D)		112 %	71.5	-134	5011775	ЈН	17-Jan-25	8021B	
Petroleum Hydrocarbons by	GC FID									
GRO C6-C10*	<10.0		10.0	mg/kg	1	5011777	MS	18-Jan-25	8015B	
DRO >C10-C28*	<10.0		10.0	mg/kg	1	5011777	MS	18-Jan-25	8015B	
EXT DRO >C28-C36	<10.0		10.0	mg/kg	1	5011777	MS	18-Jan-25	8015B	
Surrogate: 1-Chlorooctane		·	92.2 %	48.2	-134	5011777	MS	18-Jan-25	8015B	
Surrogate: 1-Chlorooctadecane			92.3 %	49.1	-148	5011777	MS	18-Jan-25	8015B	

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Analytical Results For:

MC NABB SERVICES P. O. BOX 5753 HOBBS NM, 88240 Project: OGDEN STATE 5A
Project Number: NONE GIVEN
Project Manager: DIMITRY NIKANOROV

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BS - 55 1' H250296-27 (Soil)

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Notes
			Cardina	l Laborat	ories					
Inorganic Compounds										
Chloride	320		16.0	mg/kg	4	5012015	KV	20-Jan-25	4500-Cl-B	
Volatile Organic Compounds	by EPA Method	8021								
Benzene*	< 0.050		0.050	mg/kg	50	5011775	JH	17-Jan-25	8021B	
Toluene*	< 0.050		0.050	mg/kg	50	5011775	JH	17-Jan-25	8021B	
Ethylbenzene*	< 0.050		0.050	mg/kg	50	5011775	JН	17-Jan-25	8021B	
Total Xylenes*	< 0.150		0.150	mg/kg	50	5011775	JH	17-Jan-25	8021B	
Total BTEX	< 0.300		0.300	mg/kg	50	5011775	JH	17-Jan-25	8021B	
Surrogate: 4-Bromofluorobenzene (PID))		114 %	71.5	-134	5011775	ЈН	17-Jan-25	8021B	
Petroleum Hydrocarbons by C	GC FID									
GRO C6-C10*	<10.0		10.0	mg/kg	1	5011777	MS	18-Jan-25	8015B	
DRO >C10-C28*	<10.0		10.0	mg/kg	1	5011777	MS	18-Jan-25	8015B	
EXT DRO >C28-C36	<10.0		10.0	mg/kg	1	5011777	MS	18-Jan-25	8015B	
Surrogate: 1-Chlorooctane			88.4 %	48.2	-134	5011777	MS	18-Jan-25	8015B	
Surrogate: 1-Chlorooctadecane			88.4 %	49.1	-148	5011777	MS	18-Jan-25	8015B	

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Celey D. Keene, Lab Director/Quality Manager



Analytical Results For:

MC NABB SERVICES P. O. BOX 5753 HOBBS NM, 88240 Project: OGDEN STATE 5A
Project Number: NONE GIVEN
Project Manager: DIMITRY NIKANOROV

Fax To: (575) 391-8484

Reported: 22-Jan-25 17:29

BS - 56 1' H250296-28 (Soil)

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Notes
			Cardina	l Laborat	tories					
Inorganic Compounds										
Chloride	272		16.0	mg/kg	4	5012015	KV	20-Jan-25	4500-Cl-B	
Volatile Organic Compounds by I	EPA Method	8021								
Benzene*	< 0.050		0.050	mg/kg	50	5011775	JН	17-Jan-25	8021B	
Toluene*	< 0.050		0.050	mg/kg	50	5011775	JH	17-Jan-25	8021B	
Ethylbenzene*	< 0.050		0.050	mg/kg	50	5011775	JH	17-Jan-25	8021B	
Total Xylenes*	< 0.150		0.150	mg/kg	50	5011775	JH	17-Jan-25	8021B	
Total BTEX	< 0.300		0.300	mg/kg	50	5011775	JH	17-Jan-25	8021B	
Surrogate: 4-Bromofluorobenzene (PID)			113 %	71.5	-134	5011775	JH	17-Jan-25	8021B	
Petroleum Hydrocarbons by GC	FID									
GRO C6-C10*	<10.0		10.0	mg/kg	1	5011777	MS	18-Jan-25	8015B	
DRO >C10-C28*	<10.0		10.0	mg/kg	1	5011777	MS	18-Jan-25	8015B	
EXT DRO >C28-C36	<10.0		10.0	mg/kg	1	5011777	MS	18-Jan-25	8015B	
Surrogate: 1-Chlorooctane			94.1 %	48.2	-134	5011777	MS	18-Jan-25	8015B	
Surrogate: 1-Chlorooctadecane			96.2 %	49.1	-148	5011777	MS	18-Jan-25	8015B	

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Analytical Results For:

MC NABB SERVICES P. O. BOX 5753 HOBBS NM, 88240 Project: OGDEN STATE 5A
Project Number: NONE GIVEN
Project Manager: DIMITRY NIKANOROV

Fax To: (575) 391-8484

Reported: 22-Jan-25 17:29

BS - 57 1' H250296-29 (Soil)

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Notes
			Cardina	l Laborat	tories					
Inorganic Compounds										
Chloride	240		16.0	mg/kg	4	5012015	KV	20-Jan-25	4500-Cl-B	
Volatile Organic Compounds	by EPA Method	8021								
Benzene*	< 0.050		0.050	mg/kg	50	5011775	JH	17-Jan-25	8021B	
Toluene*	< 0.050		0.050	mg/kg	50	5011775	JH	17-Jan-25	8021B	
Ethylbenzene*	< 0.050		0.050	mg/kg	50	5011775	JH	17-Jan-25	8021B	
Total Xylenes*	< 0.150		0.150	mg/kg	50	5011775	JH	17-Jan-25	8021B	
Total BTEX	< 0.300		0.300	mg/kg	50	5011775	JH	17-Jan-25	8021B	
Surrogate: 4-Bromofluorobenzene (PI	D)		114 %	71.5	-134	5011775	ЈН	17-Jan-25	8021B	
Petroleum Hydrocarbons by	GC FID									
GRO C6-C10*	<10.0		10.0	mg/kg	1	5011777	MS	18-Jan-25	8015B	
DRO >C10-C28*	<10.0		10.0	mg/kg	1	5011777	MS	18-Jan-25	8015B	
EXT DRO >C28-C36	<10.0		10.0	mg/kg	1	5011777	MS	18-Jan-25	8015B	
Surrogate: 1-Chlorooctane			96.2 %	48.2	-134	5011777	MS	18-Jan-25	8015B	
Surrogate: 1-Chlorooctadecane			98.0 %	49.1	-148	5011777	MS	18-Jan-25	8015B	

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Celey D. Keene, Lab Director/Quality Manager



Analytical Results For:

MC NABB SERVICES P. O. BOX 5753 HOBBS NM, 88240 Project: OGDEN STATE 5A
Project Number: NONE GIVEN
Project Manager: DIMITRY NIKANORO

Project Manager: DIMITRY NIKANOROV Fax To: (575) 391-8484 Reported: 22-Jan-25 17:29

BS - 58 1' H250296-30 (Soil)

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Notes
			Cardina	l Laborat	ories					
Inorganic Compounds										
Chloride	176		16.0	mg/kg	4	5012015	KV	20-Jan-25	4500-Cl-B	
Volatile Organic Compounds	by EPA Method	8021								
Benzene*	< 0.050		0.050	mg/kg	50	5011775	JH	17-Jan-25	8021B	
Toluene*	< 0.050		0.050	mg/kg	50	5011775	JH	17-Jan-25	8021B	
Ethylbenzene*	< 0.050		0.050	mg/kg	50	5011775	JH	17-Jan-25	8021B	
Total Xylenes*	< 0.150		0.150	mg/kg	50	5011775	JH	17-Jan-25	8021B	
Total BTEX	< 0.300		0.300	mg/kg	50	5011775	JН	17-Jan-25	8021B	
Surrogate: 4-Bromofluorobenzene (PIL	D)		113 %	71.5	-134	5011775	JH	17-Jan-25	8021B	
Petroleum Hydrocarbons by	GC FID									
GRO C6-C10*	<10.0		10.0	mg/kg	1	5011777	MS	18-Jan-25	8015B	
DRO >C10-C28*	<10.0		10.0	mg/kg	1	5011777	MS	18-Jan-25	8015B	
EXT DRO >C28-C36	<10.0		10.0	mg/kg	1	5011777	MS	18-Jan-25	8015B	
Surrogate: 1-Chlorooctane			90.3 %	48.2	-134	5011777	MS	18-Jan-25	8015B	
Surrogate: 1-Chlorooctadecane			92.3 %	49.1	-148	5011777	MS	18-Jan-25	8015B	

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Analytical Results For:

MC NABB SERVICES P. O. BOX 5753 HOBBS NM, 88240 Project: OGDEN STATE 5A
Project Number: NONE GIVEN
Project Manager: DIMITRY NIKANOROV

Fax To: (575) 391-8484

WS - 17 0-2' H250296-31 (Soil)

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Notes
			Cardina	l Laborat	ories					
Inorganic Compounds										
Chloride	416		16.0	mg/kg	4	5012015	KV	20-Jan-25	4500-Cl-B	
Volatile Organic Compounds	by EPA Method	8021								
Benzene*	< 0.050		0.050	mg/kg	50	5011775	JH	17-Jan-25	8021B	
Toluene*	< 0.050		0.050	mg/kg	50	5011775	JH	17-Jan-25	8021B	
Ethylbenzene*	< 0.050		0.050	mg/kg	50	5011775	JH	17-Jan-25	8021B	
Total Xylenes*	< 0.150		0.150	mg/kg	50	5011775	JH	17-Jan-25	8021B	
Total BTEX	< 0.300		0.300	mg/kg	50	5011775	JH	17-Jan-25	8021B	
Surrogate: 4-Bromofluorobenzene (PIL	D)		116 %	71.5	-134	5011775	JH	17-Jan-25	8021B	
Petroleum Hydrocarbons by	GC FID									
GRO C6-C10*	<10.0		10.0	mg/kg	1	5011777	MS	18-Jan-25	8015B	
DRO >C10-C28*	63.8		10.0	mg/kg	1	5011777	MS	18-Jan-25	8015B	
EXT DRO >C28-C36	12.8		10.0	mg/kg	1	5011777	MS	18-Jan-25	8015B	
Surrogate: 1-Chlorooctane			77.4 %	48.2	-134	5011777	MS	18-Jan-25	8015B	
Surrogate: 1-Chlorooctadecane			80.6 %	49.1	-148	5011777	MS	18-Jan-25	8015B	

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Analytical Results For:

MC NABB SERVICES P. O. BOX 5753 HOBBS NM, 88240 Project: OGDEN STATE 5A
Project Number: NONE GIVEN
Project Manager: DIMITRY NIKANOROV

Fax To: (575) 391-8484

Reported: 22-Jan-25 17:29

VC 10 0.21

WS - 18 0-2' H250296-32 (Soil)

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Notes
			Cardina	ıl Laborat	tories					
Inorganic Compounds										
Chloride	432		16.0	mg/kg	4	5012015	KV	20-Jan-25	4500-Cl-B	
Volatile Organic Compounds	s by EPA Method	8021								
Benzene*	< 0.050		0.050	mg/kg	50	5011775	JH	17-Jan-25	8021B	
Toluene*	< 0.050		0.050	mg/kg	50	5011775	JH	17-Jan-25	8021B	
Ethylbenzene*	< 0.050		0.050	mg/kg	50	5011775	JH	17-Jan-25	8021B	
Total Xylenes*	< 0.150		0.150	mg/kg	50	5011775	JH	17-Jan-25	8021B	
Total BTEX	< 0.300		0.300	mg/kg	50	5011775	JH	17-Jan-25	8021B	
Surrogate: 4-Bromofluorobenzene (PI	(D)		116 %	71.5	-134	5011775	JH	17-Jan-25	8021B	
Petroleum Hydrocarbons by	GC FID									
GRO C6-C10*	<10.0		10.0	mg/kg	1	5011777	MS	18-Jan-25	8015B	
DRO >C10-C28*	137		10.0	mg/kg	1	5011777	MS	18-Jan-25	8015B	
EXT DRO >C28-C36	47.5		10.0	mg/kg	1	5011777	MS	18-Jan-25	8015B	
Surrogate: 1-Chlorooctane			82.7 %	48.2	-134	5011777	MS	18-Jan-25	8015B	
Surrogate: 1-Chlorooctadecane			88.6 %	49.1	-148	5011777	MS	18-Jan-25	8015B	

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22-Jan-25 17:29



PHONE (575) 393-2326 ° 101 E. MARLAND ° HOBBS, NM 88240

Analytical Results For:

MC NABB SERVICES P. O. BOX 5753 HOBBS NM, 88240 Project: OGDEN STATE 5A
Project Number: NONE GIVEN
Project Manager: DIMITRY NIKANOR

Project Manager: DIMITRY NIKANOROV Fax To: (575) 391-8484

> WS - 19 0-2' H250296-33 (Soil)

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Notes
			Cardina	l Laborat	ories					
Inorganic Compounds										
Chloride	272		16.0	mg/kg	4	5012015	KV	20-Jan-25	4500-Cl-B	
Volatile Organic Compounds b	y EPA Method	8021								
Benzene*	< 0.050		0.050	mg/kg	50	5011775	JH	17-Jan-25	8021B	
Toluene*	< 0.050		0.050	mg/kg	50	5011775	JH	17-Jan-25	8021B	
Ethylbenzene*	< 0.050		0.050	mg/kg	50	5011775	JH	17-Jan-25	8021B	
Total Xylenes*	< 0.150		0.150	mg/kg	50	5011775	JH	17-Jan-25	8021B	
Total BTEX	< 0.300		0.300	mg/kg	50	5011775	JH	17-Jan-25	8021B	
Surrogate: 4-Bromofluorobenzene (PID)			113 %	71.5	-134	5011775	JH	17-Jan-25	8021B	
Petroleum Hydrocarbons by G	C FID									
GRO C6-C10*	<10.0		10.0	mg/kg	1	5011777	MS	18-Jan-25	8015B	
DRO >C10-C28*	<10.0		10.0	mg/kg	1	5011777	MS	18-Jan-25	8015B	
EXT DRO >C28-C36	<10.0		10.0	mg/kg	1	5011777	MS	18-Jan-25	8015B	
Surrogate: 1-Chlorooctane			85.7 %	48.2	-134	5011777	MS	18-Jan-25	8015B	
Surrogate: 1-Chlorooctadecane			87.7 %	49.1	-148	5011777	MS	18-Jan-25	8015B	

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PHONE (575) 393-2326 ° 101 E. MARLAND ° HOBBS, NM 88240

Analytical Results For:

MC NABB SERVICES P. O. BOX 5753 HOBBS NM, 88240 Project: OGDEN STATE 5A
Project Number: NONE GIVEN
Project Manager: DIMITRY NIKANORO

Project Manager: DIMITRY NIKANOROV Fax To: (575) 391-8484

> WS - 20 0-3.5' H250296-34 (Soil)

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Notes				
			Cardina	l Laborat	ories									
Inorganic Compounds	· · · · ·													
Chloride	224		16.0	mg/kg	4	5012015	KV	20-Jan-25	4500-Cl-B					
Volatile Organic Compounds b	y EPA Method	8021												
Benzene*	< 0.050		0.050	mg/kg	50	5011775	JН	17-Jan-25	8021B					
Toluene*	< 0.050		0.050	mg/kg	50	5011775	JH	17-Jan-25	8021B					
Ethylbenzene*	< 0.050		0.050	mg/kg	50	5011775	JH	17-Jan-25	8021B					
Total Xylenes*	< 0.150		0.150	mg/kg	50	5011775	JH	17-Jan-25	8021B					
Total BTEX	< 0.300		0.300	mg/kg	50	5011775	JH	17-Jan-25	8021B					
Surrogate: 4-Bromofluorobenzene (PID)			116 %	71.5	-134	5011775	JH	17-Jan-25	8021B					
Petroleum Hydrocarbons by G	C FID													
GRO C6-C10*	<10.0		10.0	mg/kg	1	5011777	MS	18-Jan-25	8015B					
DRO >C10-C28*	<10.0		10.0	mg/kg	1	5011777	MS	18-Jan-25	8015B					
EXT DRO >C28-C36	<10.0		10.0	mg/kg	1	5011777	MS	18-Jan-25	8015B					
Surrogate: 1-Chlorooctane	91.5 %	48.2	-134	5011777	MS	18-Jan-25	8015B							
Surrogate: 1-Chlorooctadecane	93.2 %	49.1	-148	5011777	MS	18-Jan-25	8015B							

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Analytical Results For:

MC NABB SERVICES P. O. BOX 5753 HOBBS NM, 88240 Project: OGDEN STATE 5A
Project Number: NONE GIVEN
Project Manager: DIMITRY NIKANOR

Project Manager: DIMITRY NIKANOROV Fax To: (575) 391-8484 Reported: 22-Jan-25 17:29

WS - 21 0-3.5' H250296-35 (Soil)

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Notes
			Cardina	l Laborat	ories					
Inorganic Compounds										
Chloride	288		16.0	mg/kg	4	5012015	KV	20-Jan-25	4500-Cl-B	
Volatile Organic Compounds by	EPA Method	8021								
Benzene*	< 0.050		0.050	mg/kg	50	5011775	JH	17-Jan-25	8021B	
Toluene*	< 0.050		0.050	mg/kg	50	5011775	JH	17-Jan-25	8021B	
Ethylbenzene*	< 0.050		0.050	mg/kg	50	5011775	JH	17-Jan-25	8021B	
Total Xylenes*	< 0.150		0.150	mg/kg	50	5011775	JH	17-Jan-25	8021B	
Total BTEX	< 0.300		0.300	mg/kg	50	5011775	JH	17-Jan-25	8021B	
Surrogate: 4-Bromofluorobenzene (PID)			114 %	71.5	-134	5011775	JH	17-Jan-25	8021B	
Petroleum Hydrocarbons by Go	C FID									
GRO C6-C10*	<10.0		10.0	mg/kg	1	5011777	MS	18-Jan-25	8015B	
DRO >C10-C28*	<10.0		10.0	mg/kg	1	5011777	MS	18-Jan-25	8015B	
EXT DRO >C28-C36	<10.0		10.0	mg/kg	1	5011777	MS	18-Jan-25	8015B	
Surrogate: 1-Chlorooctane			96.6 %	48.2	-134	5011777	MS	18-Jan-25	8015B	
Surrogate: 1-Chlorooctadecane			98.8 %	49.1	-148	5011777	MS	18-Jan-25	8015B	

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22-Jan-25 17:29



PHONE (575) 393-2326 ° 101 E. MARLAND ° HOBBS, NM 88240

Analytical Results For:

MC NABB SERVICES P. O. BOX 5753 HOBBS NM, 88240 Project: OGDEN STATE 5A
Project Number: NONE GIVEN
Project Manager: DIMITRY NIKANOR

Project Manager: DIMITRY NIKANOROV Fax To: (575) 391-8484

MITRY NIKANOROV 75) 391-8484

WS - 22 0-3.5' H250296-36 (Soil)

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Notes
			Cardina	al Laborat	ories					
Inorganic Compounds										
Chloride	272		16.0	mg/kg	4	5012020	HM	20-Jan-25	4500-Cl-B	
Volatile Organic Compound	s by EPA Method	8021								
Benzene*	< 0.050		0.050	mg/kg	50	5011775	JH	17-Jan-25	8021B	
Toluene*	< 0.050		0.050	mg/kg	50	5011775	JH	17-Jan-25	8021B	
Ethylbenzene*	< 0.050		0.050	mg/kg	50	5011775	JH	17-Jan-25	8021B	
Total Xylenes*	< 0.150		0.150	mg/kg	50	5011775	JH	17-Jan-25	8021B	
Total BTEX	< 0.300		0.300	mg/kg	50	5011775	JH	17-Jan-25	8021B	
Surrogate: 4-Bromofluorobenzene (Pi	(D)		112 %	71.5	-134	5011775	ЈН	17-Jan-25	8021B	
Petroleum Hydrocarbons by	GC FID									
GRO C6-C10*	<10.0		10.0	mg/kg	1	5011777	MS	18-Jan-25	8015B	
DRO >C10-C28*	<10.0		10.0	mg/kg	1	5011777	MS	18-Jan-25	8015B	
EXT DRO >C28-C36	<10.0		10.0	mg/kg	1	5011777	MS	18-Jan-25	8015B	
Surrogate: 1-Chlorooctane			94.5 %	48.2	-134	5011777	MS	18-Jan-25	8015B	
Surrogate: 1-Chlorooctadecane			96.9 %	49.1	-148	5011777	MS	18-Jan-25	8015B	

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Analytical Results For:

MC NABB SERVICES P. O. BOX 5753 HOBBS NM, 88240 Project: OGDEN STATE 5A
Project Number: NONE GIVEN
Project Manager: DIMITRY NIKANOPH

Project Manager: DIMITRY NIKANOROV Fax To: (575) 391-8484 Reported: 22-Jan-25 17:29

WS - 23 0-3.5' H250296-37 (Soil)

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Notes
			Cardina	l Laborat	ories					
Inorganic Compounds										
Chloride	432		16.0	mg/kg	4	5012020	HM	20-Jan-25	4500-Cl-B	
Volatile Organic Compounds	by EPA Method	8021								
Benzene*	< 0.050		0.050	mg/kg	50	5011775	JН	18-Jan-25	8021B	
Toluene*	< 0.050		0.050	mg/kg	50	5011775	JH	18-Jan-25	8021B	
Ethylbenzene*	< 0.050		0.050	mg/kg	50	5011775	JH	18-Jan-25	8021B	
Total Xylenes*	< 0.150		0.150	mg/kg	50	5011775	JH	18-Jan-25	8021B	
Total BTEX	< 0.300		0.300	mg/kg	50	5011775	JH	18-Jan-25	8021B	
Surrogate: 4-Bromofluorobenzene (PL	D)		113 %	71.5	-134	5011775	JH	18-Jan-25	8021B	
Petroleum Hydrocarbons by	GC FID									
GRO C6-C10*	<10.0		10.0	mg/kg	1	5011777	MS	18-Jan-25	8015B	
DRO >C10-C28*	<10.0		10.0	mg/kg	1	5011777	MS	18-Jan-25	8015B	
EXT DRO >C28-C36	<10.0		10.0	mg/kg	1	5011777	MS	18-Jan-25	8015B	
Surrogate: 1-Chlorooctane			92.8 %	48.2-	-134	5011777	MS	18-Jan-25	8015B	
Surrogate: 1-Chlorooctadecane			95.2 %	49.1	-148	5011777	MS	18-Jan-25	8015B	

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Analytical Results For:

MC NABB SERVICES P. O. BOX 5753 HOBBS NM, 88240 Project: OGDEN STATE 5A
Project Number: NONE GIVEN
Project Manager: DIMITRY NIKANOROV

Fax To: (575) 391-8484

22-Jan-25 17:29 ANOROV

Reported:

WS - 24 0-3.5' H250296-38 (Soil)

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Notes
			Cardina	l Laborat	ories					
Inorganic Compounds										
Chloride	448		16.0	mg/kg	4	5012020	HM	20-Jan-25	4500-Cl-B	
Volatile Organic Compounds	by EPA Method	8021								
Benzene*	< 0.050		0.050	mg/kg	50	5011775	JH	18-Jan-25	8021B	
Toluene*	< 0.050		0.050	mg/kg	50	5011775	JH	18-Jan-25	8021B	
Ethylbenzene*	< 0.050		0.050	mg/kg	50	5011775	JH	18-Jan-25	8021B	
Total Xylenes*	< 0.150		0.150	mg/kg	50	5011775	JH	18-Jan-25	8021B	
Total BTEX	< 0.300		0.300	mg/kg	50	5011775	JH	18-Jan-25	8021B	
Surrogate: 4-Bromofluorobenzene (PL	D)		115 %	71.5	-134	5011775	JH	18-Jan-25	8021B	
Petroleum Hydrocarbons by	GC FID									
GRO C6-C10*	<10.0		10.0	mg/kg	1	5011777	MS	18-Jan-25	8015B	
DRO >C10-C28*	<10.0		10.0	mg/kg	1	5011777	MS	18-Jan-25	8015B	
EXT DRO >C28-C36	<10.0		10.0	mg/kg	1	5011777	MS	18-Jan-25	8015B	
Surrogate: 1-Chlorooctane			94.8 %	48.2-	-134	5011777	MS	18-Jan-25	8015B	
Surrogate: 1-Chlorooctadecane			97.3 %	49.1	-148	5011777	MS	18-Jan-25	8015B	

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Analytical Results For:

MC NABB SERVICES P. O. BOX 5753 HOBBS NM, 88240 Project: OGDEN STATE 5A
Project Number: NONE GIVEN
Project Manager: DIMITRY NIKANOR

Project Manager: DIMITRY NIKANOROV Fax To: (575) 391-8484 Reported: 22-Jan-25 17:29

WS - 25 5-10' H250296-39 (Soil)

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Notes
			Cardina	l Laborat	ories					
Inorganic Compounds										
Chloride	480		16.0	mg/kg	4	5012020	HM	20-Jan-25	4500-Cl-B	
Volatile Organic Compounds	by EPA Method	8021								
Benzene*	< 0.050		0.050	mg/kg	50	5011775	JH	18-Jan-25	8021B	
Toluene*	< 0.050		0.050	mg/kg	50	5011775	JH	18-Jan-25	8021B	
Ethylbenzene*	< 0.050		0.050	mg/kg	50	5011775	JH	18-Jan-25	8021B	
Total Xylenes*	< 0.150		0.150	mg/kg	50	5011775	JH	18-Jan-25	8021B	
Total BTEX	< 0.300		0.300	mg/kg	50	5011775	JH	18-Jan-25	8021B	
Surrogate: 4-Bromofluorobenzene (PIL))		109 %	71.5	-134	5011775	JH	18-Jan-25	8021B	
Petroleum Hydrocarbons by C	GC FID									
GRO C6-C10*	<10.0		10.0	mg/kg	1	5011777	MS	18-Jan-25	8015B	
DRO >C10-C28*	<10.0		10.0	mg/kg	1	5011777	MS	18-Jan-25	8015B	
EXT DRO >C28-C36	<10.0		10.0	mg/kg	1	5011777	MS	18-Jan-25	8015B	
Surrogate: 1-Chlorooctane	95.4 %	48.2	-134	5011777	MS	18-Jan-25	8015B			
Surrogate: 1-Chlorooctadecane			97.2 %	49.1	-148	5011777	MS	18-Jan-25	8015B	

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22-Jan-25 17:29



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Analytical Results For:

MC NABB SERVICES P. O. BOX 5753 HOBBS NM, 88240 Project: OGDEN STATE 5A
Project Number: NONE GIVEN
Project Manager: DIMITRY NIKANOROV

fax To: (575) 391-8484

WS - 26 0-10' H250296-40 (Soil)

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Notes
			Cardina	l Laborat	ories					
Inorganic Compounds										
Chloride	368		16.0	mg/kg	4	5012020	HM	20-Jan-25	4500-Cl-B	
Volatile Organic Compounds	s by EPA Method	8021								
Benzene*	< 0.050		0.050	mg/kg	50	5011775	JH	18-Jan-25	8021B	
Toluene*	< 0.050		0.050	mg/kg	50	5011775	JH	18-Jan-25	8021B	
Ethylbenzene*	< 0.050		0.050	mg/kg	50	5011775	JH	18-Jan-25	8021B	
Total Xylenes*	< 0.150		0.150	mg/kg	50	5011775	JH	18-Jan-25	8021B	
Total BTEX	< 0.300		0.300	mg/kg	50	5011775	JH	18-Jan-25	8021B	
Surrogate: 4-Bromofluorobenzene (Pl	TD)		113 %	71.5	-134	5011775	JH	18-Jan-25	8021B	
Petroleum Hydrocarbons by	GC FID									
GRO C6-C10*	<10.0		10.0	mg/kg	1	5011777	MS	18-Jan-25	8015B	
DRO >C10-C28*	<10.0		10.0	mg/kg	1	5011777	MS	18-Jan-25	8015B	
EXT DRO >C28-C36	<10.0		10.0	mg/kg	1	5011777	MS	18-Jan-25	8015B	
Surrogate: 1-Chlorooctane			90.8 %	48.2-	-134	5011777	MS	18-Jan-25	8015B	
Surrogate: 1-Chlorooctadecane			93.5 %	49.1	-148	5011777	MS	18-Jan-25	8015B	

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Celey D. Keene



Analytical Results For:

MC NABB SERVICES P. O. BOX 5753 HOBBS NM, 88240 Project: OGDEN STATE 5A
Project Number: NONE GIVEN
Project Manager: DIMITRY NIKANOROV

Fax To: (575) 391-8484

Reported: 22-Jan-25 17:29

WS - 27 0-10' H250296-41 (Soil)

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Notes
			Cardina	l Laborat	ories					
Inorganic Compounds										
Chloride	304		16.0	mg/kg	4	5012020	HM	20-Jan-25	4500-Cl-B	
Volatile Organic Compound	s by EPA Method	8021								
Benzene*	< 0.050		0.050	mg/kg	50	5011775	JH	18-Jan-25	8021B	
Toluene*	< 0.050		0.050	mg/kg	50	5011775	JH	18-Jan-25	8021B	
Ethylbenzene*	< 0.050		0.050	mg/kg	50	5011775	JH	18-Jan-25	8021B	
Total Xylenes*	< 0.150		0.150	mg/kg	50	5011775	JH	18-Jan-25	8021B	
Total BTEX	< 0.300		0.300	mg/kg	50	5011775	JH	18-Jan-25	8021B	
Surrogate: 4-Bromofluorobenzene (Pl	ID)		113 %	71.5-	-134	5011775	JH	18-Jan-25	8021B	
Petroleum Hydrocarbons by	GC FID									
GRO C6-C10*	<10.0		10.0	mg/kg	1	5011756	MS	18-Jan-25	8015B	
DRO >C10-C28*	<10.0		10.0	mg/kg	1	5011756	MS	18-Jan-25	8015B	
EXT DRO >C28-C36	<10.0		10.0	mg/kg	1	5011756	MS	18-Jan-25	8015B	
Surrogate: 1-Chlorooctane			82.4 %	48.2-	-134	5011756	MS	18-Jan-25	8015B	
Surrogate: 1-Chlorooctadecane			81.9 %	49.1-	-148	5011756	MS	18-Jan-25	8015B	

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Celey D. Keene, Lab Director/Quality Manager

22-Jan-25 17:29



PHONE (575) 393-2326 ° 101 E. MARLAND ° HOBBS, NM 88240

Analytical Results For:

MC NABB SERVICES P. O. BOX 5753 HOBBS NM, 88240 Project: OGDEN STATE 5A
Project Number: NONE GIVEN
Project Manager: DIMITRY NIKANORO

Project Manager: DIMITRY NIKANOROV Fax To: (575) 391-8484

> WS - 28 0-10' H250296-42 (Soil)

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Notes				
			Cardina	l Laborat	ories									
Inorganic Compounds	· · · · ·													
Chloride	256		16.0	mg/kg	4	5012020	HM	20-Jan-25	4500-Cl-B					
Volatile Organic Compounds	by EPA Method	8021												
Benzene*	< 0.050		0.050	mg/kg	50	5011775	JH	18-Jan-25	8021B					
Toluene*	< 0.050		0.050	mg/kg	50	5011775	JH	18-Jan-25	8021B					
Ethylbenzene*	< 0.050		0.050	mg/kg	50	5011775	JH	18-Jan-25	8021B					
Total Xylenes*	< 0.150		0.150	mg/kg	50	5011775	JH	18-Jan-25	8021B					
Total BTEX	< 0.300		0.300	mg/kg	50	5011775	JH	18-Jan-25	8021B					
Surrogate: 4-Bromofluorobenzene (PID))		112 %	71.5	-134	5011775	JH	18-Jan-25	8021B					
Petroleum Hydrocarbons by C	GC FID													
GRO C6-C10*	<10.0		10.0	mg/kg	1	5011756	MS	18-Jan-25	8015B					
DRO >C10-C28*	<10.0		10.0	mg/kg	1	5011756	MS	18-Jan-25	8015B					
EXT DRO >C28-C36	<10.0		10.0	mg/kg	1	5011756	MS	18-Jan-25	8015B					
Surrogate: 1-Chlorooctane	85.4 %	48.2	-134	5011756	MS	18-Jan-25	8015B							
Surrogate: 1-Chlorooctadecane	84.2 %	49.1	-148	5011756	MS	18-Jan-25	8015B							

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Celey D. Keene, Lab Director/Quality Manager



Analytical Results For:

MC NABB SERVICES P. O. BOX 5753 HOBBS NM, 88240 Project: OGDEN STATE 5A
Project Number: NONE GIVEN
Project Manager: DIMITRY NIKANOROV

Fax To: (575) 391-8484

Reported: 22-Jan-25 17:29

Inorganic Compounds - Quality Control

Cardinal Laboratories

		Reporting		Spike	Source		%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 5012015 - 1:4 DI Water										
Blank (5012015-BLK1)				Prepared &	: Analyzed:	20-Jan-25				
Chloride	ND	16.0	mg/kg						·	
LCS (5012015-BS1)				Prepared &	: Analyzed:	20-Jan-25				
Chloride	416	16.0	mg/kg	400	·	104	80-120		·	·
LCS Dup (5012015-BSD1)				Prepared &	: Analyzed:	20-Jan-25				
Chloride	432	16.0	mg/kg	400		108	80-120	3.77	20	
Batch 5012020 - 1:4 DI Water										
Blank (5012020-BLK1)				Prepared &	Analyzed:	20-Jan-25				
Chloride	ND	16.0	mg/kg							
LCS (5012020-BS1)				Prepared &	: Analyzed:	20-Jan-25				
Chloride	432	16.0	mg/kg	400		108	80-120			
LCS Dup (5012020-BSD1)				Prepared &	Analyzed:	20-Jan-25				
Chloride	432	16.0	mg/kg	400		108	80-120	0.00	20	
Batch 5012025 - 1:4 DI Water										
Blank (5012025-BLK1)				Prepared &	: Analyzed:	20-Jan-25				
Chloride	ND	16.0	mg/kg							
LCS (5012025-BS1)				Prepared &	: Analyzed:	20-Jan-25				
Chloride	448	16.0	mg/kg	400	<u> </u>	112	80-120			·

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Analytical Results For:

MC NABB SERVICES P. O. BOX 5753 HOBBS NM, 88240 Project: OGDEN STATE 5A
Project Number: NONE GIVEN
Project Manager: DIMITRY NIKANOROV

Reported: 22-Jan-25 17:29

Fax To: (575) 391-8484

Inorganic Compounds - Quality Control

Cardinal Laboratories

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

Batch 5012025 - 1:4 DI Water

LCS Dup (5012025-BSD1)	BSD1) Prepared & Analyzed: 20-Jan-25							
Chloride	432	16.0	mg/kg	400	108	80-120	3.64	20

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Analytical Results For:

MC NABB SERVICES P. O. BOX 5753 HOBBS NM, 88240 Project: OGDEN STATE 5A
Project Number: NONE GIVEN
Project Manager: DIMITRY NIKANOROV

Fax To: (575) 391-8484

Reported: 22-Jan-25 17:29

Volatile Organic Compounds by EPA Method 8021 - Quality Control

Cardinal Laboratories

		Reporting		Spike	Source	0/7075	%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 5011708 - Volatiles										
Blank (5011708-BLK1)				Prepared &	Analyzed:	17-Jan-25				
Benzene	ND	0.050	mg/kg							
Toluene	ND	0.050	mg/kg							
Ethylbenzene	ND	0.050	mg/kg							
Total Xylenes	ND	0.150	mg/kg							
Total BTEX	ND	0.300	mg/kg							
Surrogate: 4-Bromofluorobenzene (PID)	0.0648		mg/kg	0.0500		130	71.5-134			
LCS (5011708-BS1)				Prepared &	z Analyzed:	17-Jan-25				
Benzene	2.06	0.050	mg/kg	2.00		103	82.8-130			
Toluene	2.06	0.050	mg/kg	2.00		103	86-128			
Ethylbenzene	2.29	0.050	mg/kg	2.00		114	85.9-128			
m,p-Xylene	4.69	0.100	mg/kg	4.00		117	89-129			
o-Xylene	2.32	0.050	mg/kg	2.00		116	86.1-125			
Total Xylenes	7.00	0.150	mg/kg	6.00		117	88.2-128			
Surrogate: 4-Bromofluorobenzene (PID)	0.0551		mg/kg	0.0500		110	71.5-134			
LCS Dup (5011708-BSD1)				Prepared &	Analyzed:	17-Jan-25				
Benzene	2.20	0.050	mg/kg	2.00		110	82.8-130	6.45	15.8	
Toluene	2.15	0.050	mg/kg	2.00		107	86-128	4.39	15.9	
Ethylbenzene	2.32	0.050	mg/kg	2.00		116	85.9-128	1.56	16	
m,p-Xylene	4.75	0.100	mg/kg	4.00		119	89-129	1.28	16.2	
o-Xylene	2.37	0.050	mg/kg	2.00		118	86.1-125	2.16	16.7	
Total Xylenes	7.11	0.150	mg/kg	6.00		119	88.2-128	1.57	16.3	
Surrogate: 4-Bromofluorobenzene (PID)	0.0538		mg/kg	0.0500		108	71.5-134			
Batch 5011774 - Volatiles										
Blank (5011774-BLK1)				Prepared &	z Analyzed:	17-Jan-25				
Benzene	ND	0.050	mg/kg							

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Celey D. Keene, Lab Director/Quality Manager



%REC

Analytical Results For:

MC NABB SERVICES P. O. BOX 5753 HOBBS NM, 88240 Project: OGDEN STATE 5A
Project Number: NONE GIVEN
Project Manager: DIMITRY NIKANOROV

Reported: 22-Jan-25 17:29

RPD

Fax To: (575) 391-8484

Spike

Source

Volatile Organic Compounds by EPA Method 8021 - Quality Control

Cardinal Laboratories

Reporting

Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 5011774 - Volatiles										
Blank (5011774-BLK1)				Prepared &	Analyzed:	17-Jan-25				
Total BTEX	ND	0.300	mg/kg							
Surrogate: 4-Bromofluorobenzene (PID)	ND		mg/kg	0.0500		94.9	71.5-134			
LCS (5011774-BS1)				Prepared &	Analyzed:	17-Jan-25				
Benzene	1.93	0.050	mg/kg	2.00		96.5	82.8-130			
Toluene	2.06	0.050	mg/kg	2.00		103	86-128			
Ethylbenzene	2.01	0.050	mg/kg	2.00		101	85.9-128			
m,p-Xylene	3.93	0.100	mg/kg	4.00		98.2	89-129			
o-Xylene	1.97	0.050	mg/kg	2.00		98.6	86.1-125			
Total Xylenes	5.90	0.150	mg/kg	6.00		98.4	88.2-128			
Surrogate: 4-Bromofluorobenzene (PID)	0.0465		mg/kg	0.0500		93.1	71.5-134			
LCS Dup (5011774-BSD1)				Prepared &	Analyzed:	17-Jan-25				
Benzene	1.92	0.050	mg/kg	2.00		96.2	82.8-130	0.354	15.8	
Toluene	2.05	0.050	mg/kg	2.00		103	86-128	0.489	15.9	
Ethylbenzene	2.00	0.050	mg/kg	2.00		100	85.9-128	0.386	16	
m,p-Xylene	3.91	0.100	mg/kg	4.00		97.6	89-129	0.593	16.2	
o-Xylene	1.96	0.050	mg/kg	2.00		97.9	86.1-125	0.686	16.7	
Total Xylenes	5.86	0.150	mg/kg	6.00		97.7	88.2-128	0.624	16.3	
Surrogate: 4-Bromofluorobenzene (PID)	0.0463		mg/kg	0.0500		92.5	71.5-134			

Batch 5011775 - Volatiles

Blank (5011775-BLK1)				Prepared & Analy	zed: 17-Jan-25		
Benzene	ND	0.050	mg/kg				
Toluene	ND	0.050	mg/kg				
Ethylbenzene	ND	0.050	mg/kg				
Total Xylenes	ND	0.150	mg/kg				
Total BTEX	ND	0.300	mg/kg				
Surrogate: 4-Bromofluorobenzene (PID)	0.0572		mg/kg	0.0500	114	71.5-134	

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Celey D. Keene, Lab Director/Quality Manager



%REC

Analytical Results For:

MC NABB SERVICES P. O. BOX 5753 HOBBS NM, 88240

Project: OGDEN STATE 5A Project Number: NONE GIVEN Project Manager: DIMITRY NIKANOROV

Reported: 22-Jan-25 17:29

RPD

Fax To: (575) 391-8484

Spike

Source

Volatile Organic Compounds by EPA Method 8021 - Quality Control

Cardinal Laboratories

Reporting

Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 5011775 - Volatiles										
LCS (5011775-BS1)				Prepared &	Analyzed:	17-Jan-25				
Benzene	2.11	0.050	mg/kg	2.00		105	82.8-130			
Toluene	2.28	0.050	mg/kg	2.00		114	86-128			
Ethylbenzene	2.35	0.050	mg/kg	2.00		117	85.9-128			
m,p-Xylene	4.80	0.100	mg/kg	4.00		120	89-129			
o-Xylene	2.29	0.050	mg/kg	2.00		115	86.1-125			
Total Xylenes	7.10	0.150	mg/kg	6.00		118	88.2-128			
Surrogate: 4-Bromofluorobenzene (PID)	0.0554		mg/kg	0.0500		111	71.5-134			
LCS Dup (5011775-BSD1)				Prepared &	Analyzed:	17-Jan-25				
Benzene	2.16	0.050	mg/kg	2.00		108	82.8-130	2.54	15.8	
Toluene	2.32	0.050	mg/kg	2.00		116	86-128	2.01	15.9	
Ethylbenzene	2.38	0.050	mg/kg	2.00		119	85.9-128	1.40	16	
m,p-Xylene	4.85	0.100	mg/kg	4.00		121	89-129	0.890	16.2	
o-Xylene	2.31	0.050	mg/kg	2.00		116	86.1-125	0.870	16.7	
Total Xylenes	7.16	0.150	mg/kg	6.00		119	88.2-128	0.884	16.3	
Surrogate: 4-Bromofluorobenzene (PID)	0.0540		mg/kg	0.0500		108	71.5-134			

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Celey D. Keene



Analytical Results For:

MC NABB SERVICES P. O. BOX 5753 HOBBS NM, 88240 Project: OGDEN STATE 5A
Project Number: NONE GIVEN
Project Manager: DIMITRY NIKANOROV

Fax To: (575) 391-8484

Reported: 22-Jan-25 17:29

Petroleum Hydrocarbons by GC FID - Quality Control

Cardinal Laboratories

Analysta	Dagult	Reporting Limit	Lluita	Spike	Source	0/DEC	%REC Limits	DDD	RPD Limit	Mater
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 5011756 - General Prep - Organics										
Blank (5011756-BLK1)				Prepared:	17-Jan-25 A	nalyzed: 1	8-Jan-25			
GRO C6-C10	ND	10.0	mg/kg							
DRO >C10-C28	ND	10.0	mg/kg							
EXT DRO >C28-C36	ND	10.0	mg/kg							
Surrogate: 1-Chlorooctane	47.4		mg/kg	50.0		94.8	48.2-134			
Surrogate: 1-Chlorooctadecane	47.4		mg/kg	50.0		94.8	49.1-148			
LCS (5011756-BS1)				Prepared &	k Analyzed:	17-Jan-25				
GRO C6-C10	198	10.0	mg/kg	200		99.2	81.5-123			
DRO >C10-C28	202	10.0	mg/kg	200		101	77.7-122			
Total TPH C6-C28	400	10.0	mg/kg	400		100	80.9-121			
Surrogate: 1-Chlorooctane	49.8		mg/kg	50.0		99.6	48.2-134			
Surrogate: 1-Chlorooctadecane	47.3		mg/kg	50.0		94.7	49.1-148			
LCS Dup (5011756-BSD1)				Prepared:	17-Jan-25 A	nalyzed: 1	8-Jan-25			
GRO C6-C10	207	10.0	mg/kg	200		103	81.5-123	4.22	13	
DRO >C10-C28	214	10.0	mg/kg	200		107	77.7-122	5.63	15.6	
Total TPH C6-C28	420	10.0	mg/kg	400		105	80.9-121	4.93	18.5	
Surrogate: 1-Chlorooctane	50.1		mg/kg	50.0		100	48.2-134			
Surrogate: 1-Chlorooctadecane	46.9		mg/kg	50.0		93.8	49.1-148			
Batch 5011776 - General Prep - Organics										
Blank (5011776-BLK1)				Prepared:	17-Jan-25 A	nalyzed: 1	8-Jan-25			
GRO C6-C10	ND	10.0	mg/kg							
DRO >C10-C28	ND	10.0	mg/kg							
EXT DRO >C28-C36	ND	10.0	mg/kg							
Surrogate: 1-Chlorooctane	42.1		mg/kg	50.0		84.2	48.2-134			
Surrogate: 1-Chlorooctadecane	41.8		mg/kg	50.0		83.6	49.1-148			

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Celey D. Keene



Analytical Results For:

MC NABB SERVICES P. O. BOX 5753 HOBBS NM, 88240

Project: OGDEN STATE 5A Project Number: NONE GIVEN Project Manager: DIMITRY NIKANOROV

Reported: 22-Jan-25 17:29

Fax To: (575) 391-8484

Petroleum Hydrocarbons by GC FID - Quality Control

Cardinal Laboratories

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
•	Result	Limit	Omts	Level	Result	70KEC	Limits	МЪ	Limit	rotes
Batch 5011776 - General Prep - Organics										
LCS (5011776-BS1)				Prepared:	17-Jan-25 A	nalyzed: 1	8-Jan-25			
GRO C6-C10	185	10.0	mg/kg	200		92.5	81.5-123			
DRO >C10-C28	187	10.0	mg/kg	200		93.5	77.7-122			
Total TPH C6-C28	372	10.0	mg/kg	400		93.0	80.9-121			
Surrogate: 1-Chlorooctane	45.0		mg/kg	50.0		90.0	48.2-134			
Surrogate: 1-Chlorooctadecane	43.2		mg/kg	50.0		86.4	49.1-148			
LCS Dup (5011776-BSD1)				Prepared:	17-Jan-25 A	nalyzed: 1	8-Jan-25			
GRO C6-C10	191	10.0	mg/kg	200		95.3	81.5-123	3.07	13	
DRO >C10-C28	194	10.0	mg/kg	200		96.8	77.7-122	3.49	15.6	
Total TPH C6-C28	384	10.0	mg/kg	400		96.1	80.9-121	3.28	18.5	
Surrogate: 1-Chlorooctane	43.8		mg/kg	50.0		87.6	48.2-134			
Surrogate: 1-Chlorooctadecane	41.7		mg/kg	50.0		83.4	49.1-148			
Batch 5011777 - General Prep - Organics										
Blank (5011777-BLK1)				Prepared:	17-Jan-25 A	nalyzed: 1	8-Jan-25			
GRO C6-C10	ND	10.0	mg/kg							
DRO >C10-C28	ND	10.0	mg/kg							
EXT DRO >C28-C36	ND	10.0	mg/kg							
Surrogate: 1-Chlorooctane	45.4		mg/kg	50.0		90.9	48.2-134			
Surrogate: 1-Chlorooctadecane	46.4		mg/kg	50.0		92.8	49.1-148			
LCS (5011777-BS1)				Prepared:	17-Jan-25 A	nalyzed: 1	8-Jan-25			
GRO C6-C10	190	10.0	mg/kg	200		95.1	81.5-123			
DRO >C10-C28	201	10.0	mg/kg	200		101	77.7-122			
Total TPH C6-C28	391	10.0	mg/kg	400		97.8	80.9-121			
Surrogate: 1-Chlorooctane	48.1		mg/kg	50.0		96.3	48.2-134			

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

Celey D. Keene, Lab Director/Quality Manager



%REC

Limits

RPD

Analytical Results For:

MC NABB SERVICES P. O. BOX 5753 HOBBS NM, 88240

Analyte

Project: OGDEN STATE 5A
Project Number: NONE GIVEN
Project Manager: DIMITRY NIKANOROV

Reported: 22-Jan-25 17:29

RPD

Limit

Notes

Fax To: (575) 391-8484

Spike

Level

Source

Result

%REC

Petroleum Hydrocarbons by GC FID - Quality Control

Cardinal Laboratories

Units

Reporting

Limit

Result

Batch 5011777 - General Prep - Org	anics			D 1.17.1	25 4 1 1 1	0.1.05		
LCS Dup (5011777-BSD1)				Prepared: 17-Jan	-25 Analyzed: 1	8-Jan-25		
GRO C6-C10	193	10.0	mg/kg	200	96.3	81.5-123	1.25	13
DRO >C10-C28	199	10.0	mg/kg	200	99.6	77.7-122	0.969	15.6
Total TPH C6-C28	392	10.0	mg/kg	400	97.9	80.9-121	0.115	18.5
Surrogate: 1-Chlorooctane	46.4		mg/kg	50.0	92.9	48.2-134		
Surrogate: 1-Chlorooctadecane	45.4		mg/kg	50.0	90.8	49.1-148		

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Celey D. Keene



Notes and Definitions

ND Analyte NOT DETECTED at or above the reporting limit

RPD Relative Percent Difference

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

*** Insufficient time to reach temperature.

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

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

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Celey D. Keene

Celey D. Keene, Lab Director/Quality Manager

Page 54 of 59

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST



Sampler - UPS - E	Delivered By: (Circle One)	Relinquished By:	And	Relinquished By:	analyses. All claims including to service. In the event shall Card affiliates or successions arising	PLEASE NOTE: Liability and Dar	3	00	9~	re	,5	4	C'	ce		Lab I.D. H150296	FOR LAB USE ONLY	Sampler Name:	Project Location:	Project Name: O	Project #:	Phone #: 917-4	City: Hobbs	Address: 5014	Project Manager:	Company Name:
Bus - Other:	rcle One)		1	3) those for negligence and any of rdinal be liable for incidental or co grout of or related to the perform	Damages. Cardnal's liability an	RS-38	BS-37	BC 36	BS-34	BS-33	BS-32	BS-31	BS-30	BS-29	Sample I.D.		Auden Escajeda	Eddy County, NM	Ogden State 5A		917-497-6890		5014 W Carlsbad Hwy	Dimitry Nikanorov	McNabb Partners
Corrected Temp. °C	Observed Temp. °C 32	Date:	Time:	Pate: 7-25	nolyses. All claims including those for regigence and any other cases whatsoew was to essense as were an energy an essense of contract to the cases whatsoew was to essense in the cases in the cases the set of public treatment by clerk, its subsidiaries, survives. In the exert shall Caudhall be label for involental or consequental damages, including without finishent, business therefore, less of public treatments by clerk, its subsidiaries, and the subsidiaries of the subsidiaries o	Cardnal's liability and clerif's exclusive ramedy for any claim	3 0	37.	100			10		رکا	T.d			Auden Escajeda, Dimitry Nikanorov	5		Project Owner:	Fax #:	State: NM		<	McNabb Partners
1.		Received By:		Received By	emed verved uness ma vibout limitation, business ardinal, regardless of whe	y claim arising whether be	_	-	2 -	0 0	0	0	0	C 1	0	(G)RAB OR (C)OMP # CONTAINERS GROUNDWATER WASTEWATER							Zip: 88240			
A Yes Yes		γ.	Marie .		ned watword uttares means in wrang and received by common mouth limitation, business interruptions, loss of use, or loss of profit inal, regardless of whether such claim is based upon any of the	assed in contract or fort, shall be limited to the	× 2	× >	< >	× ×	×	×	×	×	×	SOIL OIL SLUDGE OTHER:	MATRIX	Fax #:	Ph	Fax#:	City:	Adi		Co	P.O.	
/ Imitials	9	(May	1	e, or loss of profits in upon any of the abo	thall be limited to the by Cardinal within 3	×	× >	< >	××	×	×	×	×	×	ACID/BASE: ICE / COOL OTHER :	PRESERV	(#:	Phone #:		1:	Address: On-File	Attn: Greg Boans	Company: M	#	BIL
1		1	K	1	curred by client, its subsidiaries we stated reasons or otherwise	amount paid by to O days after come	1/17/25	1/17/25	1/17/25	1/17/25	1/1///25	4/47/25	1/17/25	1/17/25	7/1//25	DATE	SAMPLING	CAMPI		Zip:		ile	ans	Murchison		BILL TO
Thermometer ID #140 Correction Factor -0.5°C	Turnaround Time:	REMARKS: *		Verbal Results a	its subsidiaries, is or otherwise,	unt paid by the client for the vs after completion of the applic	9:45	9:40	9:35	9:30	0.55	9.10	9:10	9:05	00.8	100	NG	5								
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p, °C	p, °C	01														4										1

Page 55 of 59

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST



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

Company Name:	McNabb Partners				BIL	BILL TO				ANALYSIS REQUEST
	Dimitry Nikanorov			P.O. #:			Ц	1		
Address: 5014 W	5014 W Carlsbad Hwy			Cor	Company: M	Murchison				
City: Hobbs		State: NM	Zip: 88240		Attn: Greg Boans	ins				_
Phone #: 917-497-6890	-6890	Fax#:		Ado	Address: On-File	ē		_		_
Project #:		Project Owner:	n	City:	1:				_	_
Project Name: Ogd	Ogden State 5A			Fax#:	#: Zip:	p:			_	
Project Location:	Eddy County, NM			Pho	Phone #:					
Sampler Name:	Auden Escajeda, Dimitry Nikanorov	imitry Nikanorov		Fax #:	#				_	
П				MATRIX	PRESERV.	SAMPLING	G			
Lab I.D.	Sample I.D.	.p.	(G)RAB OR (C)OMP. # CONTAINERS GROUNDWATER WASTEWATER	SOIL OIL SLUDGE OTHER:		DATE 1	TPH	Chloride	ВТЕХ	
11	BS-39	3.5			×	1/17/25	9:45 ×	×	×	
12	BS-40	3.5	0 4	×					×	
13	BS-41	3.5	C 1	×	×	1/17/25	9:55 x	×	×	
14	BS-42	3.5	C 1	×	×		10:00 x	×	×	
15	BS-43	3.5	C 1	×	×	1/17/25 1	10:05 ×	×	×	
16	BS-44	3.5	0	×	×	1/17/25 1	10:10 ×	×	×	
17	BS-45	3.5	C 1	×	×	1/17/25 1	10:15 ×	×	×	
181	BS-46	3.5'	C 1	×	×	1/17/25 1	10:20 ×	×	×	
19	BS-47	οĭ	C 1	×	×	1/17/25 1	10:25 ×	×	×	
	BS-48	10'	C 1	×	×	1/17/25 1	10:30 ×	×	×	
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Relinquished By:		Date: 17.28	Received By		1	All	Verbal Result: All Results are	☐ Yes emailed. I	s	Verbai Result: ☐ Yes ☐ No ☐ Add'I Phone #: All Results are emailed. Please provide Email address:
Mr. E	7	Pess		Moth.			DEMARKS:			
		Time:				1				
Delivered By: (Circle One)		Observed Temp. °C	5	=	CHECKED BY:		Tumaround Time:	ne:	Standard	Bacteria (only) Sample Condition
Sampler - UPS - Bus - Other:		Corrected Temp. °Co.	7	No O No	1	,	Thermometer ID #140 Correction Factor -0.6°C	#140 #-0,6°C		No No

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

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All Results are emailed. Please provide Email address: REMARKS:

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CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

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

	Kelinquished By:	MAKE	kellinduished by:	serice. In no event shall Certhral be liable for incidental or consequental damages, including without limitation, business interruptions, bias of use, or bas of profits incurred by client, its subsidiaries at the second anising out of or related to the performance of services hereunder by Cardinal repurdess of whether such claim is based upon any of the above stated resource or otherwise.	PLEASE (VOTE: Liabilly and Damagne, Cardinal's liabilly and olients exclusive remedy for any claim smining whether based in contract or ton, shall be limited to the amount paid by the claimst for the amount paid by the claimst for the amount paid by the claimst for the amount paid by the claimst including those for negligence and any other course whethere and labelled whether during and received by Cardinal within 30 days after completion of the accelerate	40	39	85	37	36	25	14	Cu	82	3/	Lab I.D.	FOR LAB USE ONLY	Sampler Name:	Project Location:	Project Name: Ogd	Project #:	Phone #: 917-497-6890	City: Hobbs	Address: 5014 W	Project Manager:	Company Name:
Delivered By: (Circle One) Sampler - UPS - Bus - Other:		1)	sable for incidental or co or related to the perform	ges. Cardinal's liability and o br negligence and any other	WS-26	WS-25	WS-24	WS-23	WS-22	WS-21	WS-20	WS-19	WS-18	WS-17	Sample I.D.		Auden Escajed	Eddy County, NM	Ogden State 5A		-6890		5014 W Carlsbad Hwy	Dimitry Nikanorov	McNabb Partners
Observed Temp. °C Corrected Temp. °C	Date:	LE SULL	Date: 17-25	onsequental damages, including without limitation, business interruptions, loss of use, or loss of profits incurred i ence of services hereunder by Cardinal, repardens of whether such daim is based upon any of the above whats	rd client's exclusive remedy for any claim entiting whether their cause whatsoever shall be deemed waived unless m		5-10'	0-3.5	0-3.5'	0-3.5	0-3.5	0-3.5	0-2'	0-2'	0-2'	e I.D.		Auden Escajeda, Dimitry Nikanorov	M		Project Owner:	Fax#:	State: NM		VOIC	McNabb Partners
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Torque Time: 24Hr Thermometer ID #140	REMARKS	1	Verbal Result: Yes No No All Results are emailed. Please provide	t its subsidiaries, ons or otherwise.	The client for the	12:15	12:10	12:05	12:00	11:55	11:50	11:45	11:40	11:35	11:30	TIME	SAMPLING							ס		
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Sampler - UPS - Bus - Other:

Corrected Temp. °C 0.72 Observed Temp. °C

Sample Condition
Cool Intact
Pres Yes
No No

(Initials)

Turnaround Time:

Standard

×

REMARKS:

Delivered By: (Circle One)

PLEASE NOTE: Liability and Damages. Cardinal's liability and unarelyses. All daline including these for negligence and any other carelyses. All daline including these for incidence of contents of the cardinal cardinal be liable to incidence of contents.

on in contract or tort, shall be limited to the amount paid by the cleant for the in witing and received by Cardinal within 30 days after completion of the applicable templome, been of use, or base of profits incurred by client, its subsidiaries, it such actions.

Verbal Result: ☐ Yes ☐ No Add'l Phone #: All Results are emailed. Please provide Email address:

WS-28 WS-27

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12:25 12:20

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CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

Sampler Name: City: Project Name: Ogden State 5A Project #: Phone #: Project Manager: Company Name: Project Location: Address: 45029 Lab I.D. 5014 W Carlsbad Hwy 917-497-6890 101 East Marland, Hobbs, NM 88240 (575) 393-2326 FAX (575) 393-2476 Dimitry Nikanorov Eddy County, NM McNabb Partners Auden Escajeda, Dimitry Nikanorov Sample I.D Fax #: Project Owner State: Z O (G)RAB OR (C)OMP Zip: → # CONTAINERS GROUNDWATER 88240 WASTEWATER MATRIX × SOIL SLUDGE OTHER Fax #: Fax #: City: Attn: Greg Boans Phone #: P.O. #: Company: Address: On-File ACID/BASE: ICE / COOL OTHER BILL TO Murchison DATE SAMPLING TIME TPH Chloride BTEX ANALYSIS REQUEST



November 14, 2024

DIMITRY NIKANOROV

MC NABB SERVICES

P. O. BOX 5753

HOBBS, NM 88240

RE: OGDEN STATE 5A

Enclosed are the results of analyses for samples received by the laboratory on 11/13/24 15:40.

Cardinal Laboratories is accredited through Texas NELAP under certificate number TX-C24-00112. Accreditation applies to drinking water, non-potable water and solid and chemical materials. All accredited analytes are denoted by an asterisk (*). For a complete list of accredited analytes and matrices visit the TCEQ website at www.tceq.texas.gov/field/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.

Celey D. Keene

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

Sincerely,

Celey D. Keene

Lab Director/Quality Manager



Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 11/13/2024 Sampling Date: 11/12/2024

Reported: 11/14/2024 Sampling Type: Soil

Project Name: **OGDEN STATE 5A** Sampling Condition: Cool & Intact Project Number: NONE GIVEN Sample Received By: Shalyn Rodriguez

Project Location: MURCHISON - EDDY CO., NM

Sample ID: DS - 03 0.5FT (H246926-01)

BTEX 8021B	mg,	'kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	11/14/2024	ND	2.05	102	2.00	1.91	
Toluene*	<0.050	0.050	11/14/2024	ND	2.11	106	2.00	2.69	
Ethylbenzene*	<0.050	0.050	11/14/2024	ND	2.10	105	2.00	2.20	
Total Xylenes*	<0.150	0.150	11/14/2024	ND	6.25	104	6.00	2.06	
Total BTEX	<0.300	0.300	11/14/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	103	% 71.5-13	4						
Chloride, SM4500Cl-B	mg,	'kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	16.0	16.0	11/14/2024	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	11/14/2024	ND	236	118	200	0.0696	
DRO >C10-C28*	<10.0	10.0	11/14/2024	ND	226	113	200	2.08	
EXT DRO >C28-C36	<10.0	10.0	11/14/2024	ND					
Surrogate: 1-Chlorooctane	94.1	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	90.1	% 49.1-14	8						

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Celey D. Keene



Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 11/13/2024 Sampling Date: 11/12/2024

Reported: 11/14/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Shalyn Rodriguez

Applyzod By: 14

Project Location: MURCHISON - EDDY CO., NM

Sample ID: DS - 03 1FT (H246926-02)

RTFY 8021R

BIEX 8021B	mg	/ kg	Anaiyze	а ву: ЈН					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	11/14/2024	ND	2.05	102	2.00	1.91	
Toluene*	<0.050	0.050	11/14/2024	ND	2.11	106	2.00	2.69	
Ethylbenzene*	<0.050	0.050	11/14/2024	ND	2.10	105	2.00	2.20	
Total Xylenes*	<0.150	0.150	11/14/2024	ND	6.25	104	6.00	2.06	
Total BTEX	<0.300	0.300	11/14/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	103	% 71.5-13	4						
Chloride, SM4500Cl-B	mg	/kg	Analyze	ed By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	80.0	16.0	11/14/2024	ND	416	104	400	0.00	
TPH 8015M	mg	/kg	Analyze	ed By: ms					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	11/14/2024	ND	236	118	200	0.0696	
DRO >C10-C28*	<10.0	10.0	11/14/2024	ND	226	113	200	2.08	
EXT DRO >C28-C36	<10.0	10.0	11/14/2024	ND					
Surrogate: 1-Chlorooctane	93.0	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	88.0	% 49.1-14	8						

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Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 11/13/2024 Sampling Date: 11/12/2024

Reported: Sampling Type: Soil 11/14/2024

Project Name: **OGDEN STATE 5A** Sampling Condition: Cool & Intact Project Number: NONE GIVEN Sample Received By: Shalyn Rodriguez

Project Location: MURCHISON - EDDY CO., NM

Sample ID: DS - 03 2FT (H246926-03)

BTEX 8021B	mg/	kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	11/14/2024	ND	2.05	102	2.00	1.91	
Toluene*	<0.050	0.050	11/14/2024	ND	2.11	106	2.00	2.69	
Ethylbenzene*	<0.050	0.050	11/14/2024	ND	2.10	105	2.00	2.20	
Total Xylenes*	<0.150	0.150	11/14/2024	ND	6.25	104	6.00	2.06	
Total BTEX	<0.300	0.300	11/14/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	104 9	% 71.5-13	4						
Chloride, SM4500Cl-B	mg/	'kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	128	16.0	11/14/2024	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	11/14/2024	ND	236	118	200	0.0696	
DRO >C10-C28*	<10.0	10.0	11/14/2024	ND	226	113	200	2.08	
EXT DRO >C28-C36	<10.0	10.0	11/14/2024	ND					
Surrogate: 1-Chlorooctane	94.2	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	91.1	% 49.1-14	8						

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Notes and Definitions

ND Analyte NOT DETECTED at or above the reporting limit

RPD Relative Percent Difference

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

*** Insufficient time to reach temperature.

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

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

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CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

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

Company Manie.	WICHADD Partners		BILL TO		ANALYSIS BEOLIEST
Project Manager:	Dimitry Nikanorov		P.O. #:		מומחר יסוס ארשטרסו
Address: 5014	5014 W Carlsbad Hwy		Company: Murchison		
City: Hobbs	State: NM	Zip: 88240	B		
Phone #: 917-49	917-497-6890 Fax #:		Address: On-File		
Project #:	Project Owner:	er:	City:		
Project Name: Og	Ogden State 5A		Fax #: Zip:		
Project Location:	Eddy County, NM		*		
Sampler Name:	Auden Escajeda		Fax#:		
FOR LAB USE ONLY		MATRIX	PRESERV. SAMPLING		
Lab I.D.	le I.D.		OTHER: ACID/BASE: ICE / COOL OTHER: DATE	TPH Chloride BTEX	
,	DS-03 0.5ft.	G 1 ×	x 11/12/24	×	
00	DS-03 1ft.	6 1 ×	x 11/12/24 10:15	×	
V	DS-03 2ft.	ο	x 11/12/24 10:18	×	
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Relinquished By:	Date: 214	Time! SHO SLOCK ON IM		☐ Yes ☐ No emailed. Please provid	Add"l Phone #: e Email address:
Relinquished By:	Date: Time:	70	REMARKS		
Delivered By: (Circle One) Sampler - UPS - Bus - Other:	Observed Temp. °C() . 1.2	Sample Condition Cool Intact Yes Yes	on CHECKED BY: Turnaround Time: ()nitias) Thermometer ib 44	Time: Standard Kusn	Bacteria (only) Sample Condition Cool Intact Observed Temp. °C



October 25, 2024

DIMITRY NIKANOROV

MC NABB SERVICES

P. O. BOX 5753

HOBBS, NM 88240

RE: OGDEN STATE 5A

Enclosed are the results of analyses for samples received by the laboratory on 10/23/24 16:40.

Cardinal Laboratories is accredited through Texas NELAP under certificate number TX-C24-00112. Accreditation applies to drinking water, non-potable water and solid and chemical materials. All accredited analytes are denoted by an asterisk (*). For a complete list of accredited analytes and matrices visit the TCEQ website at www.tceq.texas.gov/field/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)

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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,

Mike Snyder For Celey D. Keene

Lab Director/Quality Manager



Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 10/23/2024 Sampling Date: 10/23/2024

Reported: 10/25/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Tamara Oldaker

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

Project Location: MURCHISON - EDDY CO., NM

Sample ID: BS - 01 (1') (H246465-01)

BTEX 8021B	mg/	/kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/24/2024	ND	2.08	104	2.00	2.72	
Toluene*	<0.050	0.050	10/24/2024	ND	2.08	104	2.00	3.58	
Ethylbenzene*	<0.050	0.050	10/24/2024	ND	2.06	103	2.00	5.07	
Total Xylenes*	<0.150	0.150	10/24/2024	ND	6.47	108	6.00	3.80	
Total BTEX	<0.300	0.300	10/24/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	104 9	% 71.5-13	4						
Chloride, SM4500CI-B	mg/	/kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	416	16.0	10/24/2024	ND	432	108	400	0.00	
TPH 8015M	mg/	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	10/24/2024	ND	231	115	200	4.02	
DRO >C10-C28*	<10.0	10.0	10/24/2024	ND	231	115	200	5.53	
EXT DRO >C28-C36	<10.0	10.0	10/24/2024	ND					
Surrogate: 1-Chlorooctane	107 9	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	107 9	% 49.1-14	8						

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Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 10/23/2024 Sampling Date: 10/23/2024

Reported: 10/25/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact Project Number: Sample Received By: NONE GIVEN Tamara Oldaker

Project Location: MURCHISON - EDDY CO., NM

Sample ID: BS - 02 (1') (H246465-02)

BTEX 8021B	mg/	'kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/24/2024	ND	2.08	104	2.00	2.72	
Toluene*	<0.050	0.050	10/24/2024	ND	2.08	104	2.00	3.58	
Ethylbenzene*	<0.050	0.050	10/24/2024	ND	2.06	103	2.00	5.07	
Total Xylenes*	<0.150	0.150	10/24/2024	ND	6.47	108	6.00	3.80	
Total BTEX	<0.300	0.300	10/24/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	105 9	% 71.5-13	4						
Chloride, SM4500CI-B	mg/	/kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	160	16.0	10/24/2024	ND	432	108	400	0.00	
TPH 8015M	mg/	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	10/24/2024	ND	231	115	200	4.02	
DRO >C10-C28*	<10.0	10.0	10/24/2024	ND	231	115	200	5.53	
EXT DRO >C28-C36	<10.0	10.0	10/24/2024	ND					
Surrogate: 1-Chlorooctane	114 9	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	115 9	% 49.1-14	8						

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Analytical Results For:

MC NABB SERVICES
DIMITRY NIKANOROV
P. O. BOX 5753
HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 10/23/2024 Sampling Date: 10/23/2024

Reported: 10/25/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Tamara Oldaker

Applyzod By: 14

Project Location: MURCHISON - EDDY CO., NM

Sample ID: BS - 03 (1') (H246465-03)

RTFY 8021R

B1EX 8021B	mg/	кд	Anaiyze	a By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/24/2024	ND	2.08	104	2.00	2.72	
Toluene*	<0.050	0.050	10/24/2024	ND	2.08	104	2.00	3.58	
Ethylbenzene*	<0.050	0.050	10/24/2024	ND	2.06	103	2.00	5.07	
Total Xylenes*	<0.150	0.150	10/24/2024	ND	6.47	108	6.00	3.80	
Total BTEX	<0.300	0.300	10/24/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	105	% 71.5-13	4						
Chloride, SM4500Cl-B	mg/	'kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	1140	16.0	10/24/2024	ND	432	108	400	0.00	
TPH 8015M	mg/	'kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	10/24/2024	ND	231	115	200	4.02	
DRO >C10-C28*	<10.0	10.0	10/24/2024	ND	231	115	200	5.53	
EXT DRO >C28-C36	<10.0	10.0	10/24/2024	ND					
Surrogate: 1-Chlorooctane	114 9	26 48.2-13	4						
Surrogate: 1-Chlorooctadecane	114 9	% 49.1-14	8						

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Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 10/23/2024 Sampling Date: 10/23/2024

Reported: 10/25/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Tamara Oldaker

Analyzed By: JH

Project Location: MURCHISON - EDDY CO., NM

Sample ID: BS - 04 (1') (H246465-04)

BTEX 8021B

DIEX GOZID	ıııg,	ng .	Alldiyac	.u by. 511					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/24/2024	ND	2.08	104	2.00	2.72	
Toluene*	<0.050	0.050	10/24/2024	ND	2.08	104	2.00	3.58	
Ethylbenzene*	<0.050	0.050	10/24/2024	ND	2.06	103	2.00	5.07	
Total Xylenes*	<0.150	0.150	10/24/2024	ND	6.47	108	6.00	3.80	
Total BTEX	<0.300	0.300	10/24/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	106	% 71.5-13	4						
Chloride, SM4500CI-B	mg/	/kg	Analyze	ed By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	432	16.0	10/24/2024	ND	432	108	400	0.00	
TPH 8015M	mg/	/kg	Analyze	ed By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	10/24/2024	ND	231	115	200	4.02	
DRO >C10-C28*	<10.0	10.0	10/24/2024	ND	231	115	200	5.53	
EXT DRO >C28-C36	<10.0	10.0	10/24/2024	ND					
Surrogate: 1-Chlorooctane	108 9	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	111 9	% 49.1-14	8						

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Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 10/23/2024 Sampling Date: 10/23/2024

Reported: 10/25/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact Project Number: Sample Received By: NONE GIVEN Tamara Oldaker

Project Location: MURCHISON - EDDY CO., NM

Sample ID: BS - 05 (1') (H246465-05)

BTEX 8021B	mg/	/kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/24/2024	ND	2.08	104	2.00	2.72	
Toluene*	<0.050	0.050	10/24/2024	ND	2.08	104	2.00	3.58	
Ethylbenzene*	<0.050	0.050	10/24/2024	ND	2.06	103	2.00	5.07	
Total Xylenes*	<0.150	0.150	10/24/2024	ND	6.47	108	6.00	3.80	
Total BTEX	<0.300	0.300	10/24/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	108 9	% 71.5-13	4						
Chloride, SM4500CI-B	mg/	/kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	464	16.0	10/24/2024	ND	432	108	400	0.00	
TPH 8015M	mg/	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	10/24/2024	ND	231	115	200	4.02	
DRO >C10-C28*	<10.0	10.0	10/24/2024	ND	231	115	200	5.53	
EXT DRO >C28-C36	<10.0	10.0	10/24/2024	ND					
Surrogate: 1-Chlorooctane	99.1	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	98.3	% 49.1-14	8						

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Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 10/23/2024 Sampling Date: 10/23/2024

Reported: 10/25/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact Project Number: Sample Received By: NONE GIVEN Tamara Oldaker

Project Location: MURCHISON - EDDY CO., NM

Sample ID: BS - 06 (1') (H246465-06)

BTEX 8021B	mg/	/kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/24/2024	ND	2.08	104	2.00	2.72	
Toluene*	<0.050	0.050	10/24/2024	ND	2.08	104	2.00	3.58	
Ethylbenzene*	<0.050	0.050	10/24/2024	ND	2.06	103	2.00	5.07	
Total Xylenes*	<0.150	0.150	10/24/2024	ND	6.47	108	6.00	3.80	
Total BTEX	<0.300	0.300	10/24/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	104 9	% 71.5-13	4						
Chloride, SM4500CI-B	mg/	'kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	176	16.0	10/24/2024	ND	432	108	400	0.00	
TPH 8015M	mg/	'kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	10/24/2024	ND	231	115	200	4.02	
DRO >C10-C28*	<10.0	10.0	10/24/2024	ND	231	115	200	5.53	
EXT DRO >C28-C36	<10.0	10.0	10/24/2024	ND					
Surrogate: 1-Chlorooctane	114 9	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	113 9	% 49.1-14	8						

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Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 10/23/2024 Sampling Date: 10/23/2024

Reported: 10/25/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Tamara Oldaker

Analyzed By: JH

Project Location: MURCHISON - EDDY CO., NM

Sample ID: BS - 07 (1') (H246465-07)

BTEX 8021B

DIEX GOZID	ıııg,	ng .	Alldiyac	.u by. 511					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/24/2024	ND	2.08	104	2.00	2.72	
Toluene*	<0.050	0.050	10/24/2024	ND	2.08	104	2.00	3.58	
Ethylbenzene*	<0.050	0.050	10/24/2024	ND	2.06	103	2.00	5.07	
Total Xylenes*	<0.150	0.150	10/24/2024	ND	6.47	108	6.00	3.80	
Total BTEX	<0.300	0.300	10/24/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	106	% 71.5-13	4						
Chloride, SM4500CI-B	mg/	/kg	Analyze	ed By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	160	16.0	10/24/2024	ND	432	108	400	0.00	
TPH 8015M	mg/	/kg	Analyze	ed By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	10/24/2024	ND	231	115	200	4.02	
DRO >C10-C28*	<10.0	10.0	10/24/2024	ND	231	115	200	5.53	
EXT DRO >C28-C36	<10.0	10.0	10/24/2024	ND					
Surrogate: 1-Chlorooctane	118 9	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	116 9	% 49.1-14	8						

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10/23/2024

Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240 (575) 391-8484 Fax To:

Received: 10/23/2024 Sampling Date:

Reported: Sampling Type: Soil 10/25/2024

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact Project Number: Sample Received By: NONE GIVEN Tamara Oldaker

Project Location: MURCHISON - EDDY CO., NM

Sample ID: BS - 08 (1') (H246465-08)

BTEX 8021B	mg/	'kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/24/2024	ND	2.08	104	2.00	2.72	
Toluene*	<0.050	0.050	10/24/2024	ND	2.08	104	2.00	3.58	
Ethylbenzene*	<0.050	0.050	10/24/2024	ND	2.06	103	2.00	5.07	
Total Xylenes*	<0.150	0.150	10/24/2024	ND	6.47	108	6.00	3.80	
Total BTEX	<0.300	0.300	10/24/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	107 9	% 71.5-13	4						
Chloride, SM4500Cl-B	mg/	'kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	640	16.0	10/24/2024	ND	416	104	400	10.9	
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	10/25/2024	ND	231	115	200	4.02	
DRO >C10-C28*	<10.0	10.0	10/25/2024	ND	231	115	200	5.53	
EXT DRO >C28-C36	<10.0	10.0	10/25/2024	ND					
Surrogate: 1-Chlorooctane	87.0	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	74.2	% 49.1-14	8						

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Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 10/23/2024 Sampling Date: 10/23/2024

Reported: 10/25/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Tamara Oldaker

Applyzod By: 14

Project Location: MURCHISON - EDDY CO., NM

Sample ID: BS - 09 (1') (H246465-09)

RTFY 8021R

BIEX 8021B	mg	/кд	Anaiyze	a By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/24/2024	ND	2.08	104	2.00	2.72	
Toluene*	<0.050	0.050	10/24/2024	ND	2.08	104	2.00	3.58	
Ethylbenzene*	<0.050	0.050	10/24/2024	ND	2.06	103	2.00	5.07	
Total Xylenes*	<0.150	0.150	10/24/2024	ND	6.47	108	6.00	3.80	
Total BTEX	<0.300	0.300	10/24/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	105	% 71.5-13	4						
Chloride, SM4500Cl-B	mg,	/kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	544	16.0	10/24/2024	ND	416	104	400	10.9	
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	10/24/2024	ND	231	115	200	4.02	
DRO >C10-C28*	<10.0	10.0	10/24/2024	ND	231	115	200	5.53	
EXT DRO >C28-C36	<10.0	10.0	10/24/2024	ND					
Surrogate: 1-Chlorooctane	118	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	117	% 49.1-14	8						

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Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 10/23/2024 Sampling Date: 10/23/2024

Reported: 10/25/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Tamara Oldaker

Applyzod By: 14

Project Location: MURCHISON - EDDY CO., NM

Sample ID: BS - 10 (1') (H246465-10)

RTFY 8021R

B1EX 8021B	mg	/кд	Anaiyze	a By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/24/2024	ND	2.08	104	2.00	2.72	
Toluene*	<0.050	0.050	10/24/2024	ND	2.08	104	2.00	3.58	
Ethylbenzene*	<0.050	0.050	10/24/2024	ND	2.06	103	2.00	5.07	
Total Xylenes*	<0.150	0.150	10/24/2024	ND	6.47	108	6.00	3.80	
Total BTEX	<0.300	0.300	10/24/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	107	% 71.5-13	4						
Chloride, SM4500CI-B	mg,	/kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	320	16.0	10/24/2024	ND	416	104	400	10.9	
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	10/24/2024	ND	231	115	200	4.02	
DRO >C10-C28*	<10.0	10.0	10/24/2024	ND	231	115	200	5.53	
EXT DRO >C28-C36	<10.0	10.0	10/24/2024	ND					
Surrogate: 1-Chlorooctane	114	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	115	% 49.1-14	8						

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Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 10/23/2024 Sampling Date: 10/23/2024

Reported: 10/25/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Tamara Oldaker

Analyzed By: JH

Project Location: MURCHISON - EDDY CO., NM

Sample ID: BS - 11 (1') (H246465-11)

BTEX 8021B

DILX GOZID	ıııg,	ng .	Andryzo	u by. 511					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/24/2024	ND	2.08	104	2.00	2.72	
Toluene*	<0.050	0.050	10/24/2024	ND	2.08	104	2.00	3.58	
Ethylbenzene*	<0.050	0.050	10/24/2024	ND	2.06	103	2.00	5.07	
Total Xylenes*	<0.150	0.150	10/24/2024	ND	6.47	108	6.00	3.80	
Total BTEX	<0.300	0.300	10/24/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	106	% 71.5-13	4						
Chloride, SM4500Cl-B	mg,	/kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	448	16.0	10/24/2024	ND	416	104	400	10.9	
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	10/24/2024	ND	231	115	200	4.02	
DRO >C10-C28*	<10.0	10.0	10/24/2024	ND	231	115	200	5.53	
EXT DRO >C28-C36	<10.0	10.0	10/24/2024	ND					
Surrogate: 1-Chlorooctane	93.5	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	92.3	% 49.1-14	8						

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Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 10/23/2024 Sampling Date: 10/23/2024

Reported: 10/25/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Tamara Oldaker

Applyzod By: 14

Project Location: MURCHISON - EDDY CO., NM

Sample ID: BS - 12 (1') (H246465-12)

RTFY 8021R

B1EX 8021B	mg	/кд	Anaiyze	a By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/24/2024	ND	2.08	104	2.00	2.72	
Toluene*	<0.050	0.050	10/24/2024	ND	2.08	104	2.00	3.58	
Ethylbenzene*	<0.050	0.050	10/24/2024	ND	2.06	103	2.00	5.07	
Total Xylenes*	<0.150	0.150	10/24/2024	ND	6.47	108	6.00	3.80	
Total BTEX	<0.300	0.300	10/24/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	107	% 71.5-13	4						
Chloride, SM4500Cl-B	mg,	/kg	Analyzed By: AC						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	400	16.0	10/24/2024	ND	416	104	400	10.9	
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	10/24/2024	ND	231	115	200	4.02	
DRO >C10-C28*	<10.0	10.0	10/24/2024	ND	231	115	200	5.53	
EXT DRO >C28-C36	<10.0	10.0	10/24/2024	ND					
Surrogate: 1-Chlorooctane	111 5	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	111	% 49.1-14	8						

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Analytical Results For:

MC NABB SERVICES
DIMITRY NIKANOROV
P. O. BOX 5753
HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 10/23/2024 Sampling Date: 10/23/2024

Reported: 10/25/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Tamara Oldaker

Applyzod By: 14

Project Location: MURCHISON - EDDY CO., NM

Sample ID: BS - 13 (1') (H246465-13)

RTFY 8021R

B1EX 8021B	mg,	кg	Anaiyze	a By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/24/2024	ND	2.08	104	2.00	2.72	
Toluene*	<0.050	0.050	10/24/2024	ND	2.08	104	2.00	3.58	
Ethylbenzene*	<0.050	0.050	10/24/2024	ND	2.06	103	2.00	5.07	
Total Xylenes*	<0.150	0.150	10/24/2024	ND	6.47	108	6.00	3.80	
Total BTEX	<0.300	0.300	10/24/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	106	% 71.5-13	4						
Chloride, SM4500CI-B	mg,	/kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	320	16.0	10/24/2024	ND	416	104	400	10.9	
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	10/24/2024	ND	231	115	200	4.02	
DRO >C10-C28*	<10.0	10.0	10/24/2024	ND	231	115	200	5.53	
EXT DRO >C28-C36	<10.0	10.0	10/24/2024	ND					
Surrogate: 1-Chlorooctane	109	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	107	% 49.1-14	8						

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Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 10/23/2024 Sampling Date: 10/23/2024

Reported: 10/25/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact Project Number: Sample Received By: NONE GIVEN Tamara Oldaker

Project Location: MURCHISON - EDDY CO., NM

Sample ID: BS - 14 (1') (H246465-14)

BTEX 8021B	mg/	'kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/24/2024	ND	2.08	104	2.00	2.72	
Toluene*	<0.050	0.050	10/24/2024	ND	2.08	104	2.00	3.58	
Ethylbenzene*	<0.050	0.050	10/24/2024	ND	2.06	103	2.00	5.07	
Total Xylenes*	<0.150	0.150	10/24/2024	ND	6.47	108	6.00	3.80	
Total BTEX	<0.300	0.300	10/24/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	106 9	% 71.5-13	4						
Chloride, SM4500CI-B	mg/	/kg	Analyzed By: AC						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	240	16.0	10/24/2024	ND	416	104	400	10.9	
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	10/24/2024	ND	231	115	200	4.02	
DRO >C10-C28*	<10.0	10.0	10/24/2024	ND	231	115	200	5.53	
EXT DRO >C28-C36	<10.0	10.0	10/24/2024	ND					
Surrogate: 1-Chlorooctane	111 9	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	110 9	% 49.1-14	8						

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Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 10/23/2024 Sampling Date: 10/23/2024

Reported: 10/25/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact Project Number: Sample Received By: NONE GIVEN Tamara Oldaker

Project Location: MURCHISON - EDDY CO., NM

Sample ID: BS - 15 (1') (H246465-15)

BTEX 8021B	mg/	'kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/24/2024	ND	2.08	104	2.00	2.72	
Toluene*	<0.050	0.050	10/24/2024	ND	2.08	104	2.00	3.58	
Ethylbenzene*	<0.050	0.050	10/24/2024	ND	2.06	103	2.00	5.07	
Total Xylenes*	<0.150	0.150	10/24/2024	ND	6.47	108	6.00	3.80	
Total BTEX	<0.300	0.300	10/24/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	105 9	% 71.5-13	4						
Chloride, SM4500CI-B	mg/	/kg	Analyzed By: AC						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	144	16.0	10/24/2024	ND	416	104	400	10.9	
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	10/24/2024	ND	231	115	200	4.02	
DRO >C10-C28*	<10.0	10.0	10/24/2024	ND	231	115	200	5.53	
EXT DRO >C28-C36	<10.0	10.0	10/24/2024	ND					
Surrogate: 1-Chlorooctane	107 5	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	105	% 49.1-14	8						

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Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 10/23/2024 Sampling Date: 10/23/2024

Reported: 10/25/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Tamara Oldaker

Applyzod By: 14

Project Location: MURCHISON - EDDY CO., NM

Sample ID: BS - 16 (1') (H246465-16)

RTFY 8021R

BIEX 8021B	mg	/ kg	Anaiyze	a By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/24/2024	ND	1.93	96.3	2.00	6.49	
Toluene*	<0.050	0.050	10/24/2024	ND	1.86	93.0	2.00	5.77	
Ethylbenzene*	<0.050	0.050	10/24/2024	ND	1.88	94.2	2.00	4.96	
Total Xylenes*	<0.150	0.150	10/24/2024	ND	5.59	93.2	6.00	4.84	
Total BTEX	<0.300	0.300	10/24/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	100	% 71.5-13	4						
Chloride, SM4500CI-B	mg,	/kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	160	16.0	10/24/2024	ND	416	104	400	10.9	
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	10/25/2024	ND	231	115	200	4.02	
DRO >C10-C28*	<10.0	10.0	10/25/2024	ND	231	115	200	5.53	
EXT DRO >C28-C36	<10.0	10.0	10/25/2024	ND					
Surrogate: 1-Chlorooctane	95.5	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	93.2	% 49.1-14	8						

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Mule Sough



Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 10/23/2024 Sampling Date: 10/23/2024

Reported: 10/25/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Tamara Oldaker

Analyzed By: JH

Project Location: MURCHISON - EDDY CO., NM

mg/kg

Sample ID: WS - 01 (0-1') (H246465-17)

BTEX 8021B

	<u> </u>								
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/24/2024	ND	1.93	96.3	2.00	6.49	
Toluene*	<0.050	0.050	10/24/2024	ND	1.86	93.0	2.00	5.77	
Ethylbenzene*	<0.050	0.050	10/24/2024	ND	1.88	94.2	2.00	4.96	
Total Xylenes*	<0.150	0.150	10/24/2024	ND	5.59	93.2	6.00	4.84	
Total BTEX	<0.300	0.300	10/24/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	96.4	% 71.5-13	4						
Chloride, SM4500CI-B	mg,	/kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	176	16.0	10/24/2024	ND	416	104	400	10.9	
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	10/25/2024	ND	231	115	200	4.02	
DRO >C10-C28*	<10.0	10.0	10/25/2024	ND	231	115	200	5.53	
EXT DRO >C28-C36	<10.0	10.0	10/25/2024	ND					
Surrogate: 1-Chlorooctane	108	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	106	% 49.1-14	8						

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Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 10/23/2024 Sampling Date: 10/23/2024

Reported: 10/25/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Tamara Oldaker

Analyzed By: JH

Project Location: MURCHISON - EDDY CO., NM

mg/kg

Sample ID: WS - 02 (0-1') (H246465-18)

BTEX 8021B

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/24/2024	ND	1.93	96.3	2.00	6.49	
Toluene*	<0.050	0.050	10/24/2024	ND	1.86	93.0	2.00	5.77	
Ethylbenzene*	<0.050	0.050	10/24/2024	ND	1.88	94.2	2.00	4.96	
Total Xylenes*	<0.150	0.150	10/24/2024	ND	5.59	93.2	6.00	4.84	
Total BTEX	<0.300	0.300	10/24/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	98.4	% 71.5-13	4						
Chloride, SM4500Cl-B	mg,	/kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	240	16.0	10/24/2024	ND	416	104	400	10.9	
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	10/25/2024	ND	231	115	200	4.02	
DRO >C10-C28*	<10.0	10.0	10/25/2024	ND	231	115	200	5.53	
EXT DRO >C28-C36	<10.0	10.0	10/25/2024	ND					
Surrogate: 1-Chlorooctane	101	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	98.6	% 49.1-14	8						

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Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

(575) 391-8484 Fax To:

Received: 10/23/2024 Sampling Date: 10/23/2024

Reported: 10/25/2024 Sampling Type: Soil

Project Name: **OGDEN STATE 5A** Sampling Condition: Cool & Intact Project Number: Sample Received By: NONE GIVEN Tamara Oldaker

Analyzed By: JH

Project Location: MURCHISON - EDDY CO., NM

mg/kg

Sample ID: WS - 03 (0-1') (H246465-19)

BTEX 8021B

DILX GOZID	iiig/	ng .	Allulyzo	u by. 311					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/24/2024	ND	1.93	96.3	2.00	6.49	
Toluene*	<0.050	0.050	10/24/2024	ND	1.86	93.0	2.00	5.77	
Ethylbenzene*	<0.050	0.050	10/24/2024	ND	1.88	94.2	2.00	4.96	
Total Xylenes*	<0.150	0.150	10/24/2024	ND	5.59	93.2	6.00	4.84	
Total BTEX	<0.300	0.300	10/24/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	97.1	% 71.5-13	4						
Chloride, SM4500CI-B	mg,	/kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	176	16.0	10/24/2024	ND	416	104	400	10.9	
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	10/25/2024	ND	231	115	200	4.02	
DRO >C10-C28*	<10.0	10.0	10/25/2024	ND	231	115	200	5.53	
EXT DRO >C28-C36	<10.0	10.0	10/25/2024	ND					
Surrogate: 1-Chlorooctane	105	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	104	% 49.1-14	8						

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Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 10/23/2024 Sampling Date: 10/23/2024

Reported: 10/25/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Tamara Oldaker

Analyzed By: JH

Project Location: MURCHISON - EDDY CO., NM

mg/kg

Sample ID: WS - 04 (0-1') (H246465-20)

BTEX 8021B

	<u> </u>			. ,					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/24/2024	ND	1.93	96.3	2.00	6.49	
Toluene*	<0.050	0.050	10/24/2024	ND	1.86	93.0	2.00	5.77	
Ethylbenzene*	<0.050	0.050	10/24/2024	ND	1.88	94.2	2.00	4.96	
Total Xylenes*	<0.150	0.150	10/24/2024	ND	5.59	93.2	6.00	4.84	
Total BTEX	<0.300	0.300	10/24/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	97.4	% 71.5-13	4						
Chloride, SM4500CI-B	mg,	/kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	224	16.0	10/24/2024	ND	416	104	400	10.9	
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	10/25/2024	ND	231	115	200	4.02	
DRO >C10-C28*	<10.0	10.0	10/25/2024	ND	231	115	200	5.53	
EXT DRO >C28-C36	<10.0	10.0	10/25/2024	ND					
Surrogate: 1-Chlorooctane	111 9	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	110	% 49.1-14	8						

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Notes and Definitions

ND Analyte NOT DETECTED at or above the reporting limit

RPD Relative Percent Difference

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

*** Insufficient time to reach temperature.

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

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

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

Page 22 of 24

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST



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

P.O. #: Company: Murchison Oil&Gas BILL: P.O. #: Company: Murchison Oil&Gas City: Carlsbad	Zip: 88240 Murchison Oil&Gas	## P.O. #: Company: Company: Attn: Greg B	## P.O. #: Company: Company: Attn: Greg B
P.O. #: Company: Attn: Greg B Address: 532 City: Carlsbb State: NM Phone #: 575 Fax #: PRESERV	P.O. #: Company: Attn: Greg B Address: 532 City: Carlsbb State: NM Phone #: 575 Fax #: PRESERV	P.O. #: Company: Attn: Greg B Address: 532 City: Carlsbb State: NM Phone #: 575 Fax #: PRESERV	P.O. #: Company: Attn: Greg B Address: 532 City: Carlsbb State: NM Phone #: 575 Fax #: PRESERV
	thison Oil & Gas irra Vista Dr. 88220 0667	hison Oil & Gas	ista Dr.

aboratories

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

Project Manager:	McNabb Partners Dimitry Nikanorov	S			1.	BILL TO		-		ANALYSIS REQUEST	12
Project Manager:	Dimitry Nikanorov	V			P.O. #:			\dashv			
Address: 5014 W	5014 W Carlsbad Hwy				Company:	Murchison	Murchison Oil & Gas	_			
City: Hobbs		State: NM	Zip:	88240	Attn: Greg Boans	Boans		_			
Phone #: 917-497-6890	7-6890	Fax#:			Address: 5325 Sierra Vista	25 Sierra \	ista Dr,	_			
Project #:		Project Owner:		Murchison Oil&Gas	City: Carlsbad	ad					
Project Name: Ogo	Ogden State 5A	97		_	State: NM	Zip: 88220	00	_	-1		_
Project Location:	Eddy Co, NM			77	Phone #: 575-706-0667	5-706-0667					_
Sampler Name:	Auden Escaieda				The same of	0-100-000		_			_
FOR LAB USE ONLY	, macil morajoud		1		Fax #:			_			_
FOR DABUSE ONLY			_	MATRIX	PRESERV.	SAMI	SAMPLING	_			_
Lab I.D.	Sample I.D.	Į.	(G)RAB OR (C)OMP. # CONTAINERS	GROUNDWATER WASTEWATER SOIL OIL SLUDGE OTHER;	ACID/BASE: ICE / GOOL OTHER:	DATE	TIME	TPH Chloride	BTEX		
11	BS-11	(1)	-	×	×	10/23/24	-	+	+	- 1	
12	BS-12	(1')	0 1	×	×	10/23/24	-				
C	BS-13	(1)	C 1	×	×	10/23/24	-				
14	BS-14	(1)	C 1	×	×	10/23/24					
15	BS-15	(1)	C 1	×	×	10/23/24					
14	BS-16	(1)	C 1	×	×	10/23/24					
	WS-01	(0-1')	C 1	×	×	10/23/24	11:40				
10	WS-02	(0-1')	0	×	×	10/23/24	11:50	×			
17	WS-03	(0-1')	0 1	×	×	10/23/24	12:00	×			
PLEASE NOTE: Liability and Dama	VVS-U4 ges. Cardinal's liability and client's excl	(0-1') (0-1)	C 1	X X X X X X X X X X X X X X X X X X X	x ball be limited to	10/23/24 to the amount paid	12:10	×	×	1	
analyses. All claims including those for regigerors and any other service. In no event shall Cardinal be liable for incidental or conse affiliates or successors arising out of or related to the performance	lor negligence and any other se liable for incidental or core for related to the performance	Cause whatsower shall be deemed waived unless made in w sequential damages, including without limitation, business intern a of services hersunder by Cardinal, regardless of whether sur	deemed waive g without limital Cardinal, regard	iting an aptions, h claim	or our, seas or small or amount point by a disert by the of received by Cardinal within 30 days after completion of the a lease of use, or loss of profits incurred by client, its subsidiaries as based upon any of the above stated reasons or offension.	the amount paid thin 30 days after the accurred by clints arouned by clints above stated free	, a was an immado ao itre amount poad by the client for the wed by Charlmal within 30 days after completion of the applicable uses, or toss of profits incurred by client, the subsidiaries, of uson agre of the above statled resoons or offernation.	dicable			
Relinquished By: Relinquished By:	J.	Date:	Received By:	ed By:			Verbal Result: All Results are en	emaile	I Yes No A lifed. Please provide I	2 3	Verbal Result: 17 Yes 10 No Add'l Phone #: All Results are emailed. Please provide Email address: Provide Results are emailed. Please provide Email address:
		Time:				1			,		
Delivered By: (Circle One) Sampler - UPS - Bus - Other:		Observed Temp. °C	50 -	Sample Condition Cool Intact Cool Intact Ves 14 Yes No No	CHECKED BY:		Turnaround Time: 48 hours Thermometer ID #140 Correction Factor -0,8°C	me: #140	Standard	-	Bacteria (only) Sample Condition Cool Intact Observed Temp



November 04, 2024

DIMITRY NIKANOROV

MC NABB SERVICES

P. O. BOX 5753

HOBBS, NM 88240

RE: OGDEN STATE 5A

Enclosed are the results of analyses for samples received by the laboratory on 11/01/24 11:14.

Cardinal Laboratories is accredited through Texas NELAP under certificate number TX-C24-00112. Accreditation applies to drinking water, non-potable water and solid and chemical materials. All accredited analytes are denoted by an asterisk (*). For a complete list of accredited analytes and matrices visit the TCEQ website at www.tceq.texas.gov/field/ga/lab accred certif.html.

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

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

Celey D. Keene

Accreditation applies to public drinking water matrices.

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

Sincerely,

Celey D. Keene

Lab Director/Quality Manager



Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 11/01/2024 Sampling Date: 10/31/2024

Reported: 11/04/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Tamara Oldaker

Applyand By 14

Project Location: MURCHISON - EDDY CO., NM

Sample ID: BS - 03 (1.5') (H246673-01)

DTEV 0021D

BTEX 8021B	mg	/kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	11/02/2024	ND	1.96	98.2	2.00	7.88	
Toluene*	<0.050	0.050	11/02/2024	ND	1.92	96.0	2.00	7.04	
Ethylbenzene*	<0.050	0.050	11/02/2024	ND	1.95	97.3	2.00	5.63	
Total Xylenes*	<0.150	0.150	11/02/2024	ND	5.77	96.2	6.00	5.51	
Total BTEX	<0.300	0.300	11/02/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	99.5	% 71.5-13	4						
Chloride, SM4500CI-B	mg	/kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	160	16.0	11/03/2024	ND	432	108	400	3.64	
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	11/01/2024	ND	194	97.0	200	4.40	
DRO >C10-C28*	<10.0	10.0	11/01/2024	ND	196	98.0	200	4.01	
EXT DRO >C28-C36	<10.0	10.0	11/01/2024	ND					
Surrogate: 1-Chlorooctane	96.1	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	105	% 49.1-14	8						

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Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 11/01/2024 Sampling Date: 10/31/2024

Reported: 11/04/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Tamara Oldaker

Applyzod By: 14

Project Location: MURCHISON - EDDY CO., NM

Sample ID: BS - 08 (1.5') (H246673-02)

RTFY 8021R

B1EX 8021B	mg	/ kg	Anaiyze	а ву: ЈН					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	11/02/2024	ND	1.96	98.2	2.00	7.88	
Toluene*	<0.050	0.050	11/02/2024	ND	1.92	96.0	2.00	7.04	
Ethylbenzene*	<0.050	0.050	11/02/2024	ND	1.95	97.3	2.00	5.63	
Total Xylenes*	<0.150	0.150	11/02/2024	ND	5.77	96.2	6.00	5.51	
Total BTEX	<0.300	0.300	11/02/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	98.9	% 71.5-13	4						
Chloride, SM4500Cl-B	mg	/kg	Analyze	ed By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	112	16.0	11/03/2024	ND	432	108	400	3.64	
TPH 8015M	mg	/kg	Analyze	ed By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	11/01/2024	ND	194	97.0	200	4.40	
DRO >C10-C28*	<10.0	10.0	11/01/2024	ND	196	98.0	200	4.01	
EXT DRO >C28-C36	<10.0	10.0	11/01/2024	ND					
Surrogate: 1-Chlorooctane	99.0	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	110	% 49.1-14	8						

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Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 11/01/2024 Sampling Date: 10/31/2024

Reported: 11/04/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Tamara Oldaker

Applyzod By: 14

Project Location: MURCHISON - EDDY CO., NM

Sample ID: BS - 17 (1') (H246673-03)

RTFY 8021R

BIEX 8021B	mg	/ kg	Anaiyze	а ву: ЈН					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	11/02/2024	ND	1.96	98.2	2.00	7.88	
Toluene*	<0.050	0.050	11/02/2024	ND	1.92	96.0	2.00	7.04	
Ethylbenzene*	<0.050	0.050	11/02/2024	ND	1.95	97.3	2.00	5.63	
Total Xylenes*	<0.150	0.150	11/02/2024	ND	5.77	96.2	6.00	5.51	
Total BTEX	<0.300	0.300	11/02/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	99.2	% 71.5-13	4						
Chloride, SM4500Cl-B	mg	/kg	Analyze	ed By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	144	16.0	11/03/2024	ND	432	108	400	3.64	
TPH 8015M	mg	/kg	Analyze	ed By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	11/01/2024	ND	194	97.0	200	4.40	
DRO >C10-C28*	<10.0	10.0	11/01/2024	ND	196	98.0	200	4.01	
EXT DRO >C28-C36	<10.0	10.0	11/01/2024	ND					
Surrogate: 1-Chlorooctane	97.4	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	109	% 49.1-14	8						

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Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 11/01/2024 Sampling Date: 10/31/2024

Reported: 11/04/2024 Sampling Type: Soil

Project Name: **OGDEN STATE 5A** Sampling Condition: Cool & Intact Project Number: Sample Received By: NONE GIVEN Tamara Oldaker

Project Location: MURCHISON - EDDY CO., NM

Sample ID: BS - 18 (1') (H246673-04)

BTEX 8021B	mg/	kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	11/02/2024	ND	1.96	98.2	2.00	7.88	
Toluene*	<0.050	0.050	11/02/2024	ND	1.92	96.0	2.00	7.04	
Ethylbenzene*	<0.050	0.050	11/02/2024	ND	1.95	97.3	2.00	5.63	
Total Xylenes*	<0.150	0.150	11/02/2024	ND	5.77	96.2	6.00	5.51	
Total BTEX	<0.300	0.300	11/02/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	97.7	% 71.5-13	4						
Chloride, SM4500Cl-B	mg/	'kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	160	16.0	11/03/2024	ND	432	108	400	3.64	
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	11/01/2024	ND	194	97.0	200	4.40	
DRO >C10-C28*	<10.0	10.0	11/01/2024	ND	196	98.0	200	4.01	
EXT DRO >C28-C36	<10.0	10.0	11/01/2024	ND					
Surrogate: 1-Chlorooctane	102 9	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	111 9	% 49.1-14	8						

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10/31/2024

Analytical Results For:

MC NABB SERVICES
DIMITRY NIKANOROV
P. O. BOX 5753
HOBBS NM, 88240
Fax To: (575) 391-8484

Received: 11/01/2024 Sampling Date:

Reported: 11/04/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Tamara Oldaker

Applyzod By: 14

Project Location: MURCHISON - EDDY CO., NM

Sample ID: BS - 19 (1') (H246673-05)

RTFY 8021R

BIEX 8021B	mg	/ kg	Anaiyze	a By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	11/02/2024	ND	1.96	98.2	2.00	7.88	
Toluene*	<0.050	0.050	11/02/2024	ND	1.92	96.0	2.00	7.04	
Ethylbenzene*	<0.050	0.050	11/02/2024	ND	1.95	97.3	2.00	5.63	
Total Xylenes*	<0.150	0.150	11/02/2024	ND	5.77	96.2	6.00	5.51	
Total BTEX	<0.300	0.300	11/02/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	98.6	% 71.5-13	4						
Chloride, SM4500CI-B	mg,	/kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	80.0	16.0	11/03/2024	ND	432	108	400	3.64	
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	11/01/2024	ND	194	97.0	200	4.40	
DRO >C10-C28*	<10.0	10.0	11/01/2024	ND	196	98.0	200	4.01	
EXT DRO >C28-C36	<10.0	10.0	11/01/2024	ND					
Surrogate: 1-Chlorooctane	98.5	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	108	% 49.1-14	8						

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Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 11/01/2024 Sampling Date: 10/31/2024

Reported: 11/04/2024 Sampling Type: Soil

Project Name: **OGDEN STATE 5A** Sampling Condition: Cool & Intact Sample Received By: Project Number: NONE GIVEN Tamara Oldaker

Project Location: MURCHISON - EDDY CO., NM

Sample ID: BS - 20 (1') (H246673-06)

BTEX 8021B	mg/	kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	11/02/2024	ND	1.96	98.2	2.00	7.88	
Toluene*	<0.050	0.050	11/02/2024	ND	1.92	96.0	2.00	7.04	
Ethylbenzene*	<0.050	0.050	11/02/2024	ND	1.95	97.3	2.00	5.63	
Total Xylenes*	<0.150	0.150	11/02/2024	ND	5.77	96.2	6.00	5.51	
Total BTEX	<0.300	0.300	11/02/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	100 9	71.5-13	4						
Chloride, SM4500CI-B	mg/	kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	128	16.0	11/02/2024	ND	432	108	400	0.00	
TPH 8015M	mg/	kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	11/01/2024	ND	194	97.0	200	4.40	
DRO >C10-C28*	<10.0	10.0	11/01/2024	ND	196	98.0	200	4.01	
EXT DRO >C28-C36	<10.0	10.0	11/01/2024	ND					
Surrogate: 1-Chlorooctane	96.1	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	107 9	% 49.1-14	8						

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Celeg D. Freene



Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 11/01/2024 Sampling Date: 10/31/2024

Reported: 11/04/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Tamara Oldaker

Analyzed By: JH

Project Location: MURCHISON - EDDY CO., NM

Sample ID: BS - 21 (1') (H246673-07)

BTEX 8021B

DILX GOZID	iiig/	ng .	Andryzo	u by. 511					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	11/02/2024	ND	1.96	98.2	2.00	7.88	
Toluene*	<0.050	0.050	11/02/2024	ND	1.92	96.0	2.00	7.04	
Ethylbenzene*	<0.050	0.050	11/02/2024	ND	1.95	97.3	2.00	5.63	
Total Xylenes*	<0.150	0.150	11/02/2024	ND	5.77	96.2	6.00	5.51	
Total BTEX	<0.300	0.300	11/02/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	99.2	% 71.5-13	4						
Chloride, SM4500Cl-B	mg,	/kg	Analyzed By: HM						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	64.0	16.0	11/02/2024	ND	432	108	400	0.00	
TPH 8015M	mg,	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	11/01/2024	ND	194	97.0	200	4.40	
DRO >C10-C28*	<10.0	10.0	11/01/2024	ND	196	98.0	200	4.01	
EXT DRO >C28-C36	<10.0	10.0	11/01/2024	ND					
Surrogate: 1-Chlorooctane	98.9	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	111 9	% 49.1-14	8						

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Celey D. Keine



Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 11/01/2024 Sampling Date: 10/31/2024

Reported: 11/04/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Tamara Oldaker

Analyzed By: JH

Project Location: MURCHISON - EDDY CO., NM

Sample ID: BS - 22 (1') (H246673-08)

BTEX 8021B

	9,	9	7	7: :					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	11/02/2024	ND	1.96	98.2	2.00	7.88	
Toluene*	<0.050	0.050	11/02/2024	ND	1.92	96.0	2.00	7.04	
Ethylbenzene*	<0.050	0.050	11/02/2024	ND	1.95	97.3	2.00	5.63	
Total Xylenes*	<0.150	0.150	11/02/2024	ND	5.77	96.2	6.00	5.51	
Total BTEX	<0.300	0.300	11/02/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	98.0	% 71.5-13	4						
Chloride, SM4500CI-B	mg,	/kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	240	16.0	11/02/2024	ND	432	108	400	0.00	
TPH 8015M	mg	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	11/01/2024	ND	194	97.0	200	4.40	
DRO >C10-C28*	<10.0	10.0	11/01/2024	ND	196	98.0	200	4.01	
EXT DRO >C28-C36	<10.0	10.0	11/01/2024	ND					
Surrogate: 1-Chlorooctane	80.6	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	86.3	% 49.1-14	8						

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Celey D. Keene



Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 11/01/2024 Sampling Date: 10/31/2024

Reported: 11/04/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Tamara Oldaker

Analyzed By: JH

Project Location: MURCHISON - EDDY CO., NM

Sample ID: BS - 23 (1') (H246673-09)

BTEX 8021B

DILX OUZID	ıııg,	ng .	Allulyzo	u by. 511					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	11/02/2024	ND	1.96	98.2	2.00	7.88	
Toluene*	<0.050	0.050	11/02/2024	ND	1.92	96.0	2.00	7.04	
Ethylbenzene*	<0.050	0.050	11/02/2024	ND	1.95	97.3	2.00	5.63	
Total Xylenes*	<0.150	0.150	11/02/2024	ND	5.77	96.2	6.00	5.51	
Total BTEX	<0.300	0.300	11/02/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	98.5	% 71.5-13	4						
Chloride, SM4500Cl-B	mg/	/kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	96.0	16.0	11/02/2024	ND	432	108	400	0.00	
TPH 8015M	mg/	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	11/01/2024	ND	194	97.0	200	4.40	
DRO >C10-C28*	<10.0	10.0	11/01/2024	ND	196	98.0	200	4.01	
EXT DRO >C28-C36	<10.0	10.0	11/01/2024	ND					
Surrogate: 1-Chlorooctane	86.7	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	95.2	% 49.1-14	8						

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Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 11/01/2024 Sampling Date: 10/31/2024

Reported: 11/04/2024 Sampling Type: Soil

Project Name: **OGDEN STATE 5A** Sampling Condition: Cool & Intact Sample Received By: Tamara Oldaker Project Number: NONE GIVEN

Project Location: MURCHISON - EDDY CO., NM

Sample ID: BS - 24 (1') (H246673-10)

BTEX 8021B	mg/	'kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	11/02/2024	ND	1.96	98.2	2.00	7.88	
Toluene*	<0.050	0.050	11/02/2024	ND	1.92	96.0	2.00	7.04	
Ethylbenzene*	<0.050	0.050	11/02/2024	ND	1.95	97.3	2.00	5.63	
Total Xylenes*	<0.150	0.150	11/02/2024	ND	5.77	96.2	6.00	5.51	
Total BTEX	<0.300	0.300	11/02/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	98.8	% 71.5-13	4						
Chloride, SM4500Cl-B	mg/	'kg	Analyzed By: HM						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	64.0	16.0	11/02/2024	ND	432	108	400	0.00	
TPH 8015M	mg/	'kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	11/01/2024	ND	194	97.0	200	4.40	
DRO >C10-C28*	<10.0	10.0	11/01/2024	ND	196	98.0	200	4.01	
EXT DRO >C28-C36	<10.0	10.0	11/01/2024	ND					
Surrogate: 1-Chlorooctane	97.7	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	109	% 49.1-14	8						

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Celey D. Keene



Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 11/01/2024 Sampling Date: 10/31/2024

Reported: 11/04/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Tamara Oldaker

Analyzed By: JH

Project Location: MURCHISON - EDDY CO., NM

mg/kg

Sample ID: BS - 25 (10.5') (H246673-11)

BTEX 8021B

	<u> </u>			. ,					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	11/02/2024	ND	1.96	98.2	2.00	7.88	
Toluene*	<0.050	0.050	11/02/2024	ND	1.92	96.0	2.00	7.04	
Ethylbenzene*	<0.050	0.050	11/02/2024	ND	1.95	97.3	2.00	5.63	
Total Xylenes*	<0.150	0.150	11/02/2024	ND	5.77	96.2	6.00	5.51	
Total BTEX	<0.300	0.300	11/02/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	99.5	% 71.5-13	4						
Chloride, SM4500CI-B	mg,	/kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	192	16.0	11/02/2024	ND	432	108	400	0.00	
TPH 8015M	mg	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	11/01/2024	ND	194	97.0	200	4.40	
DRO >C10-C28*	<10.0	10.0	11/01/2024	ND	196	98.0	200	4.01	
EXT DRO >C28-C36	<10.0	10.0	11/01/2024	ND					
Surrogate: 1-Chlorooctane	102	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	114	% 49.1-14	8						

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Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 11/01/2024 Sampling Date: 10/31/2024

Reported: 11/04/2024 Sampling Type: Soil

Project Name: **OGDEN STATE 5A** Sampling Condition: Cool & Intact Sample Received By: Project Number: NONE GIVEN Tamara Oldaker

Project Location: MURCHISON - EDDY CO., NM

Sample ID: BS - 26 (10.5') (H246673-12)

BTEX 8021B	mg/	'kg	Analyzed By: JH						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	11/02/2024	ND	1.96	98.2	2.00	7.88	
Toluene*	<0.050	0.050	11/02/2024	ND	1.92	96.0	2.00	7.04	
Ethylbenzene*	<0.050	0.050	11/02/2024	ND	1.95	97.3	2.00	5.63	
Total Xylenes*	<0.150	0.150	11/02/2024	ND	5.77	96.2	6.00	5.51	
Total BTEX	<0.300	0.300	11/02/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	101 5	% 71.5-13	4						
Chloride, SM4500CI-B	mg/	/kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	112	16.0	11/02/2024	ND	432	108	400	0.00	
TPH 8015M	mg/	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	11/01/2024	ND	194	97.0	200	4.40	
DRO >C10-C28*	<10.0	10.0	11/01/2024	ND	196	98.0	200	4.01	
EXT DRO >C28-C36	<10.0	10.0	11/01/2024	ND					
Surrogate: 1-Chlorooctane	101 9	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	114 9	% 49.1-14	8						

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Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 11/01/2024 Sampling Date: 10/31/2024

Reported: 11/04/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Tamara Oldaker

Analyzed By: JH

Project Location: MURCHISON - EDDY CO., NM

mg/kg

Sample ID: BS - 27 (10.5') (H246673-13)

BTEX 8021B

	9/	9	7111411720						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	11/02/2024	ND	1.96	98.2	2.00	7.88	
Toluene*	<0.050	0.050	11/02/2024	ND	1.92	96.0	2.00	7.04	
Ethylbenzene*	<0.050	0.050	11/02/2024	ND	1.95	97.3	2.00	5.63	
Total Xylenes*	<0.150	0.150	11/02/2024	ND	5.77	96.2	6.00	5.51	
Total BTEX	<0.300	0.300	11/02/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	99.0	% 71.5-13	4						
Chloride, SM4500CI-B	mg,	/kg	Analyze	ed By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	160	16.0	11/02/2024	ND	432	108	400	0.00	
TPH 8015M	mg,	/kg	Analyze	ed By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	11/01/2024	ND	194	97.0	200	4.40	
DRO >C10-C28*	<10.0	10.0	11/01/2024	ND	196	98.0	200	4.01	
EXT DRO >C28-C36	<10.0	10.0	11/01/2024	ND					
Surrogate: 1-Chlorooctane	98.6	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	110 9	% 49.1-14	8						

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Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 11/01/2024 Sampling Date: 10/31/2024

Reported: 11/04/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Tamara Oldaker

Applyzod By: 14

Project Location: MURCHISON - EDDY CO., NM

Sample ID: BS - 28 (10.5') (H246673-14)

RTFY 8021R

BIEX 8021B	mg	/ kg	Anaiyze	a By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	11/02/2024	ND	1.96	98.2	2.00	7.88	
Toluene*	<0.050	0.050	11/02/2024	ND	1.92	96.0	2.00	7.04	
Ethylbenzene*	<0.050	0.050	11/02/2024	ND	1.95	97.3	2.00	5.63	
Total Xylenes*	<0.150	0.150	11/02/2024	ND	5.77	96.2	6.00	5.51	
Total BTEX	<0.300	0.300	11/02/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	100	% 71.5-13	4						
Chloride, SM4500CI-B	mg,	/kg	Analyzed By: HM						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	240	16.0	11/02/2024	ND	432	108	400	0.00	
TPH 8015M	mg	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	11/02/2024	ND	194	97.0	200	4.40	
DRO >C10-C28*	<10.0	10.0	11/02/2024	ND	196	98.0	200	4.01	
EXT DRO >C28-C36	<10.0	10.0	11/02/2024	ND					
Surrogate: 1-Chlorooctane	100	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	113	% 49.1-14	8						

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Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 11/01/2024 Sampling Date: 10/31/2024

Reported: 11/04/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Tamara Oldaker

Applyzod By: 14

Project Location: MURCHISON - EDDY CO., NM

Sample ID: WS - 05 (0-1') (H246673-15)

RTFY 8021R

BIEX 8021B	mg	/кд	Anaiyze	a By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	11/01/2024	ND	2.05	103	2.00	8.17	
Toluene*	<0.050	0.050	11/01/2024	ND	2.13	107	2.00	7.67	
Ethylbenzene*	<0.050	0.050	11/01/2024	ND	2.09	104	2.00	7.37	
Total Xylenes*	<0.150	0.150	11/01/2024	ND	6.62	110	6.00	6.12	
Total BTEX	<0.300	0.300	11/01/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	105	% 71.5-13	4						
Chloride, SM4500Cl-B	mg	/kg	Analyzed By: HM						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	160	16.0	11/02/2024	ND	432	108	400	0.00	
TPH 8015M	mg	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	11/02/2024	ND	194	97.0	200	4.40	
DRO >C10-C28*	<10.0	10.0	11/02/2024	ND	196	98.0	200	4.01	
EXT DRO >C28-C36	<10.0	10.0	11/02/2024	ND					
Surrogate: 1-Chlorooctane	97.6	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	108	% 49.1-14	8						

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Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 11/01/2024 Sampling Date: 10/31/2024

Reported: 11/04/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Tamara Oldaker

Analyzed By: JH

Project Location: MURCHISON - EDDY CO., NM

mg/kg

Sample ID: WS - 06 (0-1') (H246673-16)

BTEX 8021B

	9/	9	7						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	11/01/2024	ND	2.05	103	2.00	8.17	
Toluene*	<0.050	0.050	11/01/2024	ND	2.13	107	2.00	7.67	
Ethylbenzene*	<0.050	0.050	11/01/2024	ND	2.09	104	2.00	7.37	
Total Xylenes*	<0.150	0.150	11/01/2024	ND	6.62	110	6.00	6.12	
Total BTEX	<0.300	0.300	11/01/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	105	% 71.5-13	4						
Chloride, SM4500CI-B	mg,	/kg	Analyze	ed By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	160	16.0	11/02/2024	ND	432	108	400	0.00	
TPH 8015M	mg,	/kg	Analyze	ed By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	11/02/2024	ND	194	97.0	200	4.40	
DRO >C10-C28*	<10.0	10.0	11/02/2024	ND	196	98.0	200	4.01	
EXT DRO >C28-C36	<10.0	10.0	11/02/2024	ND					
Surrogate: 1-Chlorooctane	90.8	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	100	% 49.1-14	8						

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Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 11/01/2024 Sampling Date: 10/31/2024

Reported: 11/04/2024 Sampling Type: Soil

Project Name: **OGDEN STATE 5A** Sampling Condition: Cool & Intact Sample Received By: Tamara Oldaker Project Number: NONE GIVEN

Project Location: MURCHISON - EDDY CO., NM

Sample ID: WS - 07 (0-1') (H246673-17)

BTEX 8021B	mg,	'kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	11/02/2024	ND	2.05	103	2.00	8.17	
Toluene*	<0.050	0.050	11/02/2024	ND	2.13	107	2.00	7.67	
Ethylbenzene*	<0.050	0.050	11/02/2024	ND	2.09	104	2.00	7.37	
Total Xylenes*	<0.150	0.150	11/02/2024	ND	6.62	110	6.00	6.12	
Total BTEX	<0.300	0.300	11/02/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	104	% 71.5-13	4						
Chloride, SM4500CI-B	mg,	'kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	272	16.0	11/02/2024	ND	432	108	400	0.00	
TPH 8015M	mg,	'kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	11/02/2024	ND	194	97.0	200	4.40	
DRO >C10-C28*	<10.0	10.0	11/02/2024	ND	196	98.0	200	4.01	
EXT DRO >C28-C36	<10.0	10.0	11/02/2024	ND					
Surrogate: 1-Chlorooctane	101	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	114 9	% 49.1-14	8						

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Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 11/01/2024 Sampling Date: 10/31/2024

Reported: 11/04/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Tamara Oldaker

Analyzed By: JH

Project Location: MURCHISON - EDDY CO., NM

mg/kg

Sample ID: WS - 08 (0-1') (H246673-18)

BTEX 8021B

DIEX GOZID	iiig/	, kg	Allulyzo	.u by. 511					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	11/02/2024	ND	2.05	103	2.00	8.17	
Toluene*	<0.050	0.050	11/02/2024	ND	2.13	107	2.00	7.67	
Ethylbenzene*	<0.050	0.050	11/02/2024	ND	2.09	104	2.00	7.37	
Total Xylenes*	<0.150	0.150	11/02/2024	ND	6.62	110	6.00	6.12	
Total BTEX	<0.300	0.300	11/02/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	105	% 71.5-13	4						
Chloride, SM4500CI-B	mg	/kg	Analyze	ed By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	352	16.0	11/02/2024	ND	432	108	400	0.00	
TPH 8015M	mg	/kg	Analyze	ed By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	11/01/2024	ND	218	109	200	2.04	
DRO >C10-C28*	<10.0	10.0	11/01/2024	ND	219	109	200	1.37	
EXT DRO >C28-C36	<10.0	10.0	11/01/2024	ND					
Surrogate: 1-Chlorooctane	107	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	107	% 49.1-14	8						

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Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 11/01/2024 Sampling Date: 10/31/2024

Reported: 11/04/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Tamara Oldaker

Project Location: MURCHISON - EDDY CO., NM

Sample ID: WS - 09 (0-10.5') (H246673-19)

BTEX 8021B	mg	/kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	11/02/2024	ND	2.05	103	2.00	8.17	
Toluene*	<0.050	0.050	11/02/2024	ND	2.13	107	2.00	7.67	
Ethylbenzene*	<0.050	0.050	11/02/2024	ND	2.09	104	2.00	7.37	
Total Xylenes*	<0.150	0.150	11/02/2024	ND	6.62	110	6.00	6.12	
Total BTEX	<0.300	0.300	11/02/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	106	% 71.5-13	4						
Chloride, SM4500CI-B	mg,	/kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	96.0	16.0	11/02/2024	ND	432	108	400	0.00	
TPH 8015M	mg	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	11/01/2024	ND	218	109	200	2.04	
DRO >C10-C28*	<10.0	10.0	11/01/2024	ND	219	109	200	1.37	
EXT DRO >C28-C36	<10.0	10.0	11/01/2024	ND					
Surrogate: 1-Chlorooctane	95.2	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	94.8	% 49.1-14	8						

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Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 11/01/2024 Sampling Date: 10/31/2024

Reported: 11/04/2024 Sampling Type: Soil

Project Name: **OGDEN STATE 5A** Sampling Condition: Cool & Intact Sample Received By: Project Number: NONE GIVEN Tamara Oldaker

Project Location: MURCHISON - EDDY CO., NM

Sample ID: WS - 10 (0-10.5') (H246673-20)

BTEX 8021B	mg/	kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	11/02/2024	ND	2.05	103	2.00	8.17	
Toluene*	<0.050	0.050	11/02/2024	ND	2.13	107	2.00	7.67	
Ethylbenzene*	<0.050	0.050	11/02/2024	ND	2.09	104	2.00	7.37	
Total Xylenes*	<0.150	0.150	11/02/2024	ND	6.62	110	6.00	6.12	
Total BTEX	<0.300	0.300	11/02/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	104 9	71.5-13	4						
Chloride, SM4500CI-B	mg/	kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	112	16.0	11/02/2024	ND	432	108	400	0.00	
TPH 8015M	mg/	kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	11/01/2024	ND	218	109	200	2.04	
DRO >C10-C28*	<10.0	10.0	11/01/2024	ND	219	109	200	1.37	
EXT DRO >C28-C36	<10.0	10.0	11/01/2024	ND					
Surrogate: 1-Chlorooctane	103 9	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	104 9	% 49.1-14	8						

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Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 11/01/2024 Sampling Date: 10/31/2024

Reported: 11/04/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Tamara Oldaker

Project Location: MURCHISON - EDDY CO., NM

Sample ID: WS - 11 (0-10.5') (H246673-21)

BTEX 8021B	mg	/kg	Analyze	ed By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	11/02/2024	ND	2.05	103	2.00	8.17	
Toluene*	<0.050	0.050	11/02/2024	ND	2.13	107	2.00	7.67	
Ethylbenzene*	<0.050	0.050	11/02/2024	ND	2.09	104	2.00	7.37	
Total Xylenes*	<0.150	0.150	11/02/2024	ND	6.62	110	6.00	6.12	
Total BTEX	<0.300	0.300	11/02/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	104	% 71.5-13	4						
Chloride, SM4500CI-B	mg	/kg	Analyze	ed By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	208	16.0	11/02/2024	ND	432	108	400	0.00	
TPH 8015M	mg	/kg	Analyze	ed By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	11/01/2024	ND	218	109	200	2.04	
DRO >C10-C28*	<10.0	10.0	11/01/2024	ND	219	109	200	1.37	
EXT DRO >C28-C36	<10.0	10.0	11/01/2024	ND					
Surrogate: 1-Chlorooctane	108	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	109	% 49.1-14	8						

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Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 11/01/2024 Sampling Date: 10/31/2024

Reported: 11/04/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Tamara Oldaker

Project Location: MURCHISON - EDDY CO., NM

Sample ID: WS - 12 (0-10.5') (H246673-22)

BTEX 8021B	mg	/kg	Analyze	ed By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	11/02/2024	ND	2.05	103	2.00	8.17	
Toluene*	<0.050	0.050	11/02/2024	ND	2.13	107	2.00	7.67	
Ethylbenzene*	<0.050	0.050	11/02/2024	ND	2.09	104	2.00	7.37	
Total Xylenes*	<0.150	0.150	11/02/2024	ND	6.62	110	6.00	6.12	
Total BTEX	<0.300	0.300	11/02/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	104	% 71.5-13	4						
Chloride, SM4500CI-B	mg,	/kg	Analyze	ed By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	112	16.0	11/02/2024	ND	432	108	400	0.00	
TPH 8015M	mg,	/kg	Analyze	ed By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	11/01/2024	ND	218	109	200	2.04	
DRO >C10-C28*	<10.0	10.0	11/01/2024	ND	219	109	200	1.37	
EXT DRO >C28-C36	<10.0	10.0	11/01/2024	ND					
Surrogate: 1-Chlorooctane	112	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	112	% 49.1-14	8						

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Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 11/01/2024 Sampling Date: 10/31/2024

Reported: 11/04/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Tamara Oldaker

Project Location: MURCHISON - EDDY CO., NM

Sample ID: WS - 13 (0-10.5') (H246673-23)

BTEX 8021B	mg	/kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	11/02/2024	ND	2.05	103	2.00	8.17	
Toluene*	<0.050	0.050	11/02/2024	ND	2.13	107	2.00	7.67	
Ethylbenzene*	<0.050	0.050	11/02/2024	ND	2.09	104	2.00	7.37	
Total Xylenes*	<0.150	0.150	11/02/2024	ND	6.62	110	6.00	6.12	
Total BTEX	<0.300	0.300	11/02/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	104	% 71.5-13	4						
Chloride, SM4500CI-B	mg,	/kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	112	16.0	11/02/2024	ND	432	108	400	0.00	
TPH 8015M	mg	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	11/01/2024	ND	218	109	200	2.04	
DRO >C10-C28*	<10.0	10.0	11/01/2024	ND	219	109	200	1.37	
EXT DRO >C28-C36	<10.0	10.0	11/01/2024	ND					
Surrogate: 1-Chlorooctane	112	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	112	% 49.1-14	8						

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Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 11/01/2024 Sampling Date: 10/31/2024

Reported: 11/04/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Tamara Oldaker

Project Location: MURCHISON - EDDY CO., NM

Sample ID: WS - 14 (0-10.5') (H246673-24)

BTEX 8021B	mg	/kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	11/02/2024	ND	2.05	103	2.00	8.17	
Toluene*	<0.050	0.050	11/02/2024	ND	2.13	107	2.00	7.67	
Ethylbenzene*	<0.050	0.050	11/02/2024	ND	2.09	104	2.00	7.37	
Total Xylenes*	<0.150	0.150	11/02/2024	ND	6.62	110	6.00	6.12	
Total BTEX	<0.300	0.300	11/02/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	105	% 71.5-13	4						
Chloride, SM4500CI-B	mg,	/kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	224	16.0	11/02/2024	ND	432	108	400	0.00	
TPH 8015M	mg,	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	11/01/2024	ND	218	109	200	2.04	
DRO >C10-C28*	29.3	10.0	11/01/2024	ND	219	109	200	1.37	
EXT DRO >C28-C36	15.2	10.0	11/01/2024	ND					
Surrogate: 1-Chlorooctane	113	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	114	% 49.1-14	8						

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Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 11/01/2024 Sampling Date: 10/31/2024

Reported: 11/04/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Tamara Oldaker

Project Location: MURCHISON - EDDY CO., NM

Sample ID: WS - 15 (0-10.5') (H246673-25)

BTEX 8021B	mg	/kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	11/02/2024	ND	2.05	103	2.00	8.17	
Toluene*	<0.050	0.050	11/02/2024	ND	2.13	107	2.00	7.67	
Ethylbenzene*	<0.050	0.050	11/02/2024	ND	2.09	104	2.00	7.37	
Total Xylenes*	<0.150	0.150	11/02/2024	ND	6.62	110	6.00	6.12	
Total BTEX	<0.300	0.300	11/02/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	106	% 71.5-13	4						
Chloride, SM4500CI-B	mg,	/kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	272	16.0	11/02/2024	ND	432	108	400	0.00	
TPH 8015M	mg,	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	11/01/2024	ND	218	109	200	2.04	
DRO >C10-C28*	<10.0	10.0	11/01/2024	ND	219	109	200	1.37	
EXT DRO >C28-C36	<10.0	10.0	11/01/2024	ND					
Surrogate: 1-Chlorooctane	115	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	116	% 49.1-14	8						

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Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 11/01/2024 Sampling Date: 10/31/2024

Reported: 11/04/2024 Sampling Type: Soil

Project Name: **OGDEN STATE 5A** Sampling Condition: Cool & Intact Sample Received By: Project Number: NONE GIVEN Tamara Oldaker

Project Location: MURCHISON - EDDY CO., NM

Sample ID: WS - 16 (0-10.5') (H246673-26)

BTEX 8021B	mg,	'kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	11/02/2024	ND	2.05	103	2.00	8.17	
Toluene*	<0.050	0.050	11/02/2024	ND	2.13	107	2.00	7.67	
Ethylbenzene*	<0.050	0.050	11/02/2024	ND	2.09	104	2.00	7.37	
Total Xylenes*	<0.150	0.150	11/02/2024	ND	6.62	110	6.00	6.12	
Total BTEX	<0.300	0.300	11/02/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	107	% 71.5-13	4						
Chloride, SM4500Cl-B	mg,	'kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	240	16.0	11/03/2024	ND	416	104	400	10.9	
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	11/01/2024	ND	218	109	200	2.04	
DRO >C10-C28*	<10.0	10.0	11/01/2024	ND	219	109	200	1.37	
EXT DRO >C28-C36	<10.0	10.0	11/01/2024	ND					
Surrogate: 1-Chlorooctane	86.3	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	86.9	% 49.1-14	8						

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Celey D. Keine



Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

(575) 391-8484 Fax To:

Received: 11/01/2024 Sampling Date: 10/31/2024

Reported: 11/04/2024 Sampling Type: Soil

Project Name: **OGDEN STATE 5A** Sampling Condition: Cool & Intact Sample Received By: Project Number: NONE GIVEN Tamara Oldaker

Project Location: MURCHISON - EDDY CO., NM

Sample ID: DS - 01 (2.5') (H246673-27)

BTEX 8021B	mg,	'kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	11/02/2024	ND	2.05	103	2.00	8.17	
Toluene*	<0.050	0.050	11/02/2024	ND	2.13	107	2.00	7.67	
Ethylbenzene*	<0.050	0.050	11/02/2024	ND	2.09	104	2.00	7.37	
Total Xylenes*	<0.150	0.150	11/02/2024	ND	6.62	110	6.00	6.12	
Total BTEX	<0.300	0.300	11/02/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	105	% 71.5-13	4						
Chloride, SM4500CI-B	mg,	'kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	144	16.0	11/03/2024	ND	416	104	400	10.9	
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	11/01/2024	ND	218	109	200	2.04	
DRO >C10-C28*	<10.0	10.0	11/01/2024	ND	219	109	200	1.37	
EXT DRO >C28-C36	<10.0	10.0	11/01/2024	ND					
Surrogate: 1-Chlorooctane	98.3	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	100	% 49.1-14	8						

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Celey D. Keene



Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 11/01/2024 Sampling Date: 10/31/2024

Reported: 11/04/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Tamara Oldaker

Analyzed By: JH

Project Location: MURCHISON - EDDY CO., NM

Sample ID: DS - 02 (3') (H246673-28)

BTEX 8021B

DILX GOZID	iiig/	ng .	Alldiyzo	.u by. 511					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	11/02/2024	ND	2.05	103	2.00	8.17	
Toluene*	<0.050	0.050	11/02/2024	ND	2.13	107	2.00	7.67	
Ethylbenzene*	<0.050	0.050	11/02/2024	ND	2.09	104	2.00	7.37	
Total Xylenes*	<0.150	0.150	11/02/2024	ND	6.62	110	6.00	6.12	
Total BTEX	<0.300	0.300	11/02/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	105	% 71.5-13	4						
Chloride, SM4500CI-B	mg,	/kg	Analyze	ed By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	160	16.0	11/03/2024	ND	416	104	400	10.9	
TPH 8015M	mg,	/kg	Analyze	ed By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	11/01/2024	ND	218	109	200	2.04	
DRO >C10-C28*	<10.0	10.0	11/01/2024	ND	219	109	200	1.37	
EXT DRO >C28-C36	<10.0	10.0	11/01/2024	ND					
Surrogate: 1-Chlorooctane	106	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	107	% 49.1-14	8						

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Celey D. Keine



Notes and Definitions

ND Analyte NOT DETECTED at or above the reporting limit

RPD Relative Percent Difference

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

*** Insufficient time to reach temperature.

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

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

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Celeg D. Freene

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST



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

Delivered By: (Circle One)		Relinquished By:	1	Relinguished By:	service. In no event shall Cardinal be liable for incidental or con- affiliates or successions affiliate out of or related to the performa-	PLEASE NOTE: Libbility and Damages. Cardinal's liability and client's exclusive remedy for any claim arising whether based in contract or but, shad be finished to the amount paid by the client for the available. All claims including those for negligance and any other cause whatscever shad be deemed served unless made in willing and received by Cardinal within 30 days after completion of the applicable.	10	9	00	1	6	C)	4	w	l	1	Lab I.D.	FOR LAB USE ONLY	Sampler Name:	Project Location:	Project Name: Ogo	Project #:	Phone #: 917-497-6890	City: Hobbs	Address: 5014 W	Project Manager:	Company Name:	
					sinal be liable for incidental or conseq out of or related to the performance	iges. Cardinal's liability and client's exclusion regligence and any other cause whats	BS-24	BS-23	BS-22	BS-21	BS-20	BS-19	BS-18	BS-17	BS-12 0	BS-03	Sample I.D.		Dimitry Nikanorov, Auden Escajeda	Eddy Co, NM	Ogden State 5A		7-6890		5014 W Carlsbad Hwy	Dimitry Nikanorov	McNabb Partners	1 1 1 1 1 1 1 1 1
Observed Temp. °C7.4'0	Time:	Date:	Time:	Date:	uental damages, including without finitation, business interruptions, loss of use, or loss of profits incurred by clerit, its subsidiaries, of services hereuroter by Cardinal, regardless of whether such claim is based upon any of the above stated measures or otherwise.	nt's exclusive remedy for any ause whatsoever shall be dee	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	8 * (1.5)	(1.5')	Į.		, Auden Escajeda			Project Owner:	Fax #:	State: NM				The same of the same of
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Sample Condition			the or		business interruptions, loss of use, or ss of whether such claim is based upor	ntraction but, shu g and received b											SLUDGE OTHER:		Fax #:	Pho	Sta		Ad	Att	Co	P.C		
CHECKED			1	6	or loss of con any of	d be limite y Cardina	×	×	×	×	×	×	×	×	×	×	ACID/BASE: ICE / COOL	PRESERV.	#	one #:	State: NM	City: Carlsbad	dress	Attn: Greg Boans	Company:	P.O. #:		
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Turnaround Time:		REMARKS: * Cust.		Verbal Result:	is subsidiaries, s or otherwise.	nount paid by the client for the lays after completion of the app	12:15	12:10	12:05	12:00	11:55	11:50	11:45	11:40	11:35	11:30	TIME	LING			0		ista Dr.		Murchison Oil & Gas			
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CHAIN-OF-CUSTODY AND ANALYSIS REQUEST



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

Company Name:	McNabb Partners	ers			BIL	BILL TO				ANA	ANAI YSIS BEOLIEST	IEST
Project Manager:	Dimitry Nikanorov	TOV		P.O. #:	- 1		+	1	-		010 1714	000
Address: 5014 V	5014 W Carlsbad Hwy			Con	Company: M	Murchison Oil & Gas	& Gas					
City: Hobbs		State: NM	Zip: 88240	Attn:	: Greg Boans	SUS						
Phone #: 917-49	917-497-6890	Fax #:		Add	Address: 5325 Sierra Vista Dr	Sierra Vista	Dr,		_			
Project #:		Project Owner:	r: Murchison Oil&Gas		: Carlsbad							_
Project Name: Og	Ogden State 5A			Stat	State: NM Zi	Zip: 88220						
Project Location:	Eddy Co, NM			Pho	575	06-0667		_				
Sampler Name:	Dimitry Nikanor	Dimitry Nikanorov, Auden Escajeda		Fax #:	#							
FOR LAB USE ONLY				MATRIX P	PRESERV.	SAMPLING	ଜ					
Lab I.D.	Sample I.D.	e I.D.	(G)RAB OR (C)OMP. # CONTAINERS GROUNDWATER WASTEWATER SOIL	OIL SLUDGE OTHER:	ICE / COOL OTHER :	DATE	TPH	Chloride	втех			
1	BS-25	(10.5')	-4		×		-	×	×			
12	BS-26	(10.5')	C 1 ×					×	×			
CI	BS-27	(10.5')	C 1 X		X 10			×	×			
14	BS-28	(10.5')	C 1		X 10	10/31/24 1	12:35 X	×	×			
15	WS-05	(0-1')	C 1		X 10	10/31/24 1		×	×			
16	WS-06	(0-1')	C 1		× 10	10/31/24 1	12:45 X	×	×			
17	WS-07	(0-1')	0 1 X		× 10	10/31/24 1:	12:50 X	×	×			
18	WS-08	(0-1')	C 1		× 10	10/31/24 1:	12:55 X	×	×			
2	WS-09	(0-10.5')	C 1 ×		× 10	10/31/24 1:	13:00 X	×	×			
PLEASE NOTE: Liability and Dam		(0-10.5)	C 1 ×		× 10	10/31/24 1:	13:05 X	×	×			
- Lover, trol. E. Lovery and summyers. Licenses seating and centres extensive commonly for any chair an early whether based in certainst or that, said bit limited to the amount paid by the client for the summyers. All datums in brinding traces or any object can be written our manner of the summyers and revented by Cardial within 30 days after commonly below of the applicable service. In or event that Cardial belief to incident of the applicabilities of the common of the com	rages. Cardinars sabely and of or regigence and any offs be liable for incidental or con of or related to the performa-	year, Lorents seem and end central exclusion remady for any destination of contract for the dail be included to the emisous paid by the client for the respect to the place of the contract of	es excusor enemy or any dam misng whether based in cartest or tot, shall be limited to the minouts paid by the client for given are extensive enemy for any dam misng whether based in cartest or tot, shall be limited within 30 days after campidous of the same whether within 40 days after campidous of the same the control of the state of the same that	g whether based in contract or fort, shall be limited to t whites made in writing and received by Cardinal with on, business interruptions, loss of use, or loss of prioti time of substitute match claim.	be limited to the am Cardinal within 30 do loss of profits incur	ount paid by the cla sys after completion ad by client, its sub	ent for the n of the applicable sidiaries,					
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Relinquismed By:		Date:	Received By:			RE	REMARKS:					
Delivered By: (Circle One) Sampler - UPS - Bus - Other:		Observed Temp. °C 3.4 Corrected Temp. °C 76.		Sample Condition Cool Intact Cool Yes Yes	(Initials)		Turnaround Time: 24 hours Thermometer ID #1/4/0	8	Standard	N B	Bacteria (only) (Bacteria (only) Sample Condition Cool Intact Observed Temp. °C
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CARDINAL Laboratories

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

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

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Company Name:	McNabb Partners	rs					500			BI	BILL TO					A		S)	ᆔ	뗑	ANALYSIS REQUEST	
Project Manager:	Dimitry Nikanorov	VO					ס	P.O.	*				Т	1		4	4		7	4		
Address: 5014 W	5014 W Carlsbad Hwy						C	m	Company:	×.	Murchison Oil & Gas	Oil & Gas				_	_			_		
City: Hobbs		State: NM	12	Zip:	88240		Þ	Attn:		geg E	Greg Boans									_		_
Phone #: 917-497-6890	7-6890	Fax#:					Þ	ddr	ess	53	Address: 5325 Sierra Vista	ista Dr,				_	_			_	_	
Project #:		Project Owner:	ä	3	Murchison Oil&Gas	Oil&Gas	_	₹.	C	City: Carlsbad	ad						_			_	_	
Project Name: Ogo	Ogden State 5A						_	ate	State: NM	2	Zip: 88220	0				_	_			_		
Project Location:	Eddy Co, NM						P	lon lo	#	575	Phone #: 575-706-0667					_	_					
Sampler Name:	Dimitry Nikanoro	Dimitry Nikanorov, Auden Escajeda	_				77	Fax #:								_	_			_	_	
FOR LAB USE ONLY			Н	\dashv		MATRIX	ŀ	밁	PRESERV.	RV.	SAMPLING	LING					_			_	_	_
Lab I.D.	Sample I.D.	I.D.	(G)RAB OR (C)OMP.	# CONTAINERS	GROUNDWATER WASTEWATER	SOIL OIL SLUDGE	OTHER:	ACID/BASE:	ICE / COOL	OTHER:	DATE	TIME	ТРН	Chloride	втех							
2/	WS-11	(0-10.5')	C	_				-	×	(10/31/24	13:10	×	×	×	+	+			ŀ		
es.	WS-12	(0-10.5')	C	-		×			×		10/31/24	13:15	×	×	×	+	+					
3	WS-13	(0-10.5')	C	-		×			×		10/31/24	13:20	×	×	×	+	-					
HE	WS-14	(0-10.5')	C	-		×			×		10/31/24	13:25	×	×	×	+	-		1	1		
S.	WS-15	(0-10.5')	C	-		×			×		10/31/24	13:30	×	×	×		-					
26	WS-16	(0-10.5')	C	-		×			×		10/31/24	13:35	×	×	×		-					
97	DS-01	(2.5')	G	-		×			×		10/31/24	14:00	×	×	×							
88	DS-02	(3')	G	_		×			×		10/31/24	14:10	×	×	×							
PLEASE NOTE: Liability and Danages. Candral's lability and disn'ts acclusive remody for any claims afting whether based in contract or fort, shall be limited to the amount paid by the claim? to the manages. All claims including those for negligence and any other cases whatcomer shall be deemed seased unless made in yetting and received by Cardinal within 30 days after completion of the applicable service. In no event shall candral be also lable by incidental or consequential damades, because the industry of which individually because of the property of the consequence of the cardinal property of the consequence of the cardinal property of	aget. Cardinal's liability and to for regisperce and any other is liable for incidential or cores of or related to the performance	ages. Cardrafs lability and dierit's exclusive remedy for any claim string whether based in contract or tort, shall be limited to the amount paid by the claim for the format is negligated and any other causes whethere with the deemed washed unless made in yating and received by Cardraf within 30 days after completion of the age labels for incidental or consequently demants, including whose females, between the highest change of the set of profits incurred by claim it is adaptations. For incidental or consequently demants, including whose females, between the highest change in the set of	claim med a	arising databat	whether bess unless made i. n, business int	d in contract or fort, shall be in n writing and received by Can emptions, loss of use, or fore	tort a	by Ca	limits ordinal as of p	udb the	amount paid by t 30 days after comp noursed by clent, a	he client for the pletton of the applic is subsidiaries,	8			-	+			- 1		
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October 25, 2024

DIMITRY NIKANOROV

MC NABB SERVICES

P. O. BOX 5753

HOBBS, NM 88240

RE: OGDEN STATE 5A

Enclosed are the results of analyses for samples received by the laboratory on 10/23/24 16:40.

Cardinal Laboratories is accredited through Texas NELAP under certificate number TX-C24-00112. Accreditation applies to drinking water, non-potable water and solid and chemical materials. All accredited analytes are denoted by an asterisk (*). For a complete list of accredited analytes and matrices visit the TCEQ website at www.tceq.texas.gov/field/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)

Wite Sough

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,

Mike Snyder For Celey D. Keene

Lab Director/Quality Manager



Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 10/23/2024 Sampling Date: 10/23/2024

Reported: 10/25/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Tamara Oldaker

Project Location: MURCHISON - EDDY CO., NM

Sample ID: BS - 01 (1') (H246465-01)

BTEX 8021B	mg,	/kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/24/2024	ND	2.08	104	2.00	2.72	
Toluene*	<0.050	0.050	10/24/2024	ND	2.08	104	2.00	3.58	
Ethylbenzene*	<0.050	0.050	10/24/2024	ND	2.06	103	2.00	5.07	
Total Xylenes*	<0.150	0.150	10/24/2024	ND	6.47	108	6.00	3.80	
Total BTEX	<0.300	0.300	10/24/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	104	% 71.5-13	4						
Chloride, SM4500CI-B	mg,	/kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	416	16.0	10/24/2024	ND	432	108	400	0.00	
TPH 8015M	mg,	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	10/24/2024	ND	231	115	200	4.02	
DRO >C10-C28*	<10.0	10.0	10/24/2024	ND	231	115	200	5.53	
EXT DRO >C28-C36	<10.0	10.0	10/24/2024	ND					
Surrogate: 1-Chlorooctane	107	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	107	% 49.1-14	8						

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Mile Sough



Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 10/23/2024 Sampling Date: 10/23/2024

Reported: 10/25/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Tamara Oldaker

Analyzed By: 14

Project Location: MURCHISON - EDDY CO., NM

Sample ID: BS - 02 (1') (H246465-02)

RTFY 8021R

BIEX 8021B	mg	/ kg	Anaiyze	a By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/24/2024	ND	2.08	104	2.00	2.72	
Toluene*	<0.050	0.050	10/24/2024	ND	2.08	104	2.00	3.58	
Ethylbenzene*	<0.050	0.050	10/24/2024	ND	2.06	103	2.00	5.07	
Total Xylenes*	<0.150	0.150	10/24/2024	ND	6.47	108	6.00	3.80	
Total BTEX	<0.300	0.300	10/24/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	105	% 71.5-13	4						
Chloride, SM4500Cl-B	mg,	/kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	160	16.0	10/24/2024	ND	432	108	400	0.00	
TPH 8015M	mg,	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	10/24/2024	ND	231	115	200	4.02	
DRO >C10-C28*	<10.0	10.0	10/24/2024	ND	231	115	200	5.53	
EXT DRO >C28-C36	<10.0	10.0	10/24/2024	ND					
Surrogate: 1-Chlorooctane	114	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	115	% 49.1-14	8						

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Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 10/23/2024 Sampling Date: 10/23/2024

Reported: 10/25/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Tamara Oldaker

Applyzod By: 14

Project Location: MURCHISON - EDDY CO., NM

Sample ID: BS - 03 (1') (H246465-03)

RTFY 8021R

B1EX 8021B	mg/	кg	Апануге	a By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/24/2024	ND	2.08	104	2.00	2.72	
Toluene*	<0.050	0.050	10/24/2024	ND	2.08	104	2.00	3.58	
Ethylbenzene*	<0.050	0.050	10/24/2024	ND	2.06	103	2.00	5.07	
Total Xylenes*	<0.150	0.150	10/24/2024	ND	6.47	108	6.00	3.80	
Total BTEX	<0.300	0.300	10/24/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	105 9	% 71.5-13	4						
Chloride, SM4500CI-B	mg/	/kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	1140	16.0	10/24/2024	ND	432	108	400	0.00	
TPH 8015M	mg/	'kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	10/24/2024	ND	231	115	200	4.02	
DRO >C10-C28*	<10.0	10.0	10/24/2024	ND	231	115	200	5.53	
EXT DRO >C28-C36	<10.0	10.0	10/24/2024	ND					
Surrogate: 1-Chlorooctane	114 9	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	114 9	% 49.1-14	8						

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Analytical Results For:

MC NABB SERVICES
DIMITRY NIKANOROV
P. O. BOX 5753
HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 10/23/2024 Sampling Date: 10/23/2024

Reported: 10/25/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Tamara Oldaker

Analyzed By: JH

Project Location: MURCHISON - EDDY CO., NM

Sample ID: BS - 04 (1') (H246465-04)

BTEX 8021B

	9/	9	7	<u></u>					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/24/2024	ND	2.08	104	2.00	2.72	
Toluene*	<0.050	0.050	10/24/2024	ND	2.08	104	2.00	3.58	
Ethylbenzene*	<0.050	0.050	10/24/2024	ND	2.06	103	2.00	5.07	
Total Xylenes*	<0.150	0.150	10/24/2024	ND	6.47	108	6.00	3.80	
Total BTEX	<0.300	0.300	10/24/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	106	% 71.5-13	4						
Chloride, SM4500CI-B	mg,	/kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	432	16.0	10/24/2024	ND	432	108	400	0.00	
TPH 8015M	mg,	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	10/24/2024	ND	231	115	200	4.02	
DRO >C10-C28*	<10.0	10.0	10/24/2024	ND	231	115	200	5.53	
EXT DRO >C28-C36	<10.0	10.0	10/24/2024	ND					
Surrogate: 1-Chlorooctane	108	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	111 9	% 49.1-14	8						

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Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 10/23/2024 Sampling Date: 10/23/2024

Reported: 10/25/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Tamara Oldaker

Analyzed By: JH

Project Location: MURCHISON - EDDY CO., NM

Sample ID: BS - 05 (1') (H246465-05)

BTEX 8021B

	9,	9	7	7: :					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/24/2024	ND	2.08	104	2.00	2.72	
Toluene*	<0.050	0.050	10/24/2024	ND	2.08	104	2.00	3.58	
Ethylbenzene*	<0.050	0.050	10/24/2024	ND	2.06	103	2.00	5.07	
Total Xylenes*	<0.150	0.150	10/24/2024	ND	6.47	108	6.00	3.80	
Total BTEX	<0.300	0.300	10/24/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	108	% 71.5-13	4						
Chloride, SM4500CI-B	mg,	/kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	464	16.0	10/24/2024	ND	432	108	400	0.00	
TPH 8015M	mg	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	10/24/2024	ND	231	115	200	4.02	
DRO >C10-C28*	<10.0	10.0	10/24/2024	ND	231	115	200	5.53	
EXT DRO >C28-C36	<10.0	10.0	10/24/2024	ND					
Surrogate: 1-Chlorooctane	99.1	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	98.3	% 49.1-14	8						

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Analytical Results For:

MC NABB SERVICES
DIMITRY NIKANOROV
P. O. BOX 5753
HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 10/23/2024 Sampling Date: 10/23/2024

Reported: 10/25/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Tamara Oldaker

Analyzed By: 14

Project Location: MURCHISON - EDDY CO., NM

Sample ID: BS - 06 (1') (H246465-06)

RTFY 8021R

BIEX 8021B	mg	/кд	Anaiyze	a By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/24/2024	ND	2.08	104	2.00	2.72	
Toluene*	<0.050	0.050	10/24/2024	ND	2.08	104	2.00	3.58	
Ethylbenzene*	<0.050	0.050	10/24/2024	ND	2.06	103	2.00	5.07	
Total Xylenes*	<0.150	0.150	10/24/2024	ND	6.47	108	6.00	3.80	
Total BTEX	<0.300	0.300	10/24/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	104	% 71.5-13	4						
Chloride, SM4500CI-B	mg,	/kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	176	16.0	10/24/2024	ND	432	108	400	0.00	
TPH 8015M	mg,	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	10/24/2024	ND	231	115	200	4.02	
DRO >C10-C28*	<10.0	10.0	10/24/2024	ND	231	115	200	5.53	
EXT DRO >C28-C36	<10.0	10.0	10/24/2024	ND					
Surrogate: 1-Chlorooctane	114	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	113	% 49.1-14	8						

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Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 10/23/2024 Sampling Date: 10/23/2024

Reported: 10/25/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact Sample Received By: Project Number: NONE GIVEN Tamara Oldaker

Project Location: MURCHISON - EDDY CO., NM

Sample ID: BS - 07 (1') (H246465-07)

BTEX 8021B	mg/	'kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/24/2024	ND	2.08	104	2.00	2.72	
Toluene*	<0.050	0.050	10/24/2024	ND	2.08	104	2.00	3.58	
Ethylbenzene*	<0.050	0.050	10/24/2024	ND	2.06	103	2.00	5.07	
Total Xylenes*	<0.150	0.150	10/24/2024	ND	6.47	108	6.00	3.80	
Total BTEX	<0.300	0.300	10/24/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	106 9	% 71.5-13	4						
Chloride, SM4500CI-B	mg/	/kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	160	16.0	10/24/2024	ND	432	108	400	0.00	
TPH 8015M	mg/	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	10/24/2024	ND	231	115	200	4.02	
DRO >C10-C28*	<10.0	10.0	10/24/2024	ND	231	115	200	5.53	
EXT DRO >C28-C36	<10.0	10.0	10/24/2024	ND					
Surrogate: 1-Chlorooctane	118 9	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	116 9	% 49.1-14	8						

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Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 10/23/2024 Sampling Date: 10/23/2024

Reported: 10/25/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Tamara Oldaker

Analyzed By: JH

Project Location: MURCHISON - EDDY CO., NM

Sample ID: BS - 08 (1') (H246465-08)

BTEX 8021B

	9/	9	7.1.4.7.2	w = y : 5 : :					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/24/2024	ND	2.08	104	2.00	2.72	
Toluene*	<0.050	0.050	10/24/2024	ND	2.08	104	2.00	3.58	
Ethylbenzene*	<0.050	0.050	10/24/2024	ND	2.06	103	2.00	5.07	
Total Xylenes*	<0.150	0.150	10/24/2024	ND	6.47	108	6.00	3.80	
Total BTEX	<0.300	0.300	10/24/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	107	% 71.5-13	4						
Chloride, SM4500CI-B	mg,	/kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	640	16.0	10/24/2024	ND	416	104	400	10.9	
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	10/25/2024	ND	231	115	200	4.02	
DRO >C10-C28*	<10.0	10.0	10/25/2024	ND	231	115	200	5.53	
EXT DRO >C28-C36	<10.0	10.0	10/25/2024	ND					
Surrogate: 1-Chlorooctane	87.0	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	74.2	% 49.1-14	8						

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Me Sough



Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 10/23/2024 Sampling Date: 10/23/2024

Reported: 10/25/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Tamara Oldaker

Applyzod By: 14

Project Location: MURCHISON - EDDY CO., NM

Sample ID: BS - 09 (1') (H246465-09)

RTFY 8021R

B1EX 8021B	mg/	кg	Anaiyze	a By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/24/2024	ND	2.08	104	2.00	2.72	
Toluene*	<0.050	0.050	10/24/2024	ND	2.08	104	2.00	3.58	
Ethylbenzene*	<0.050	0.050	10/24/2024	ND	2.06	103	2.00	5.07	
Total Xylenes*	<0.150	0.150	10/24/2024	ND	6.47	108	6.00	3.80	
Total BTEX	<0.300	0.300	10/24/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	105	% 71.5-13	4						
Chloride, SM4500Cl-B	mg/	/kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	544	16.0	10/24/2024	ND	416	104	400	10.9	
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	10/24/2024	ND	231	115	200	4.02	
DRO >C10-C28*	<10.0	10.0	10/24/2024	ND	231	115	200	5.53	
EXT DRO >C28-C36	<10.0	10.0	10/24/2024	ND					
Surrogate: 1-Chlorooctane	118 9	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	117 9	% 49.1-14	8						

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Mr. Songh



Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 10/23/2024 Sampling Date: 10/23/2024

Reported: 10/25/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Tamara Oldaker

Applyzod By: 14

Project Location: MURCHISON - EDDY CO., NM

Sample ID: BS - 10 (1') (H246465-10)

RTFY 8021R

BIEX 8021B	mg/	кg	Anaiyze	а ву: ЈН					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/24/2024	ND	2.08	104	2.00	2.72	
Toluene*	<0.050	0.050	10/24/2024	ND	2.08	104	2.00	3.58	
Ethylbenzene*	<0.050	0.050	10/24/2024	ND	2.06	103	2.00	5.07	
Total Xylenes*	<0.150	0.150	10/24/2024	ND	6.47	108	6.00	3.80	
Total BTEX	<0.300	0.300	10/24/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	107 9	% 71.5-13	4						
Chloride, SM4500CI-B	mg/	'kg	Analyze	ed By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	320	16.0	10/24/2024	ND	416	104	400	10.9	
TPH 8015M	mg/	/kg	Analyze	ed By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	10/24/2024	ND	231	115	200	4.02	
DRO >C10-C28*	<10.0	10.0	10/24/2024	ND	231	115	200	5.53	
EXT DRO >C28-C36	<10.0	10.0	10/24/2024	ND					
Surrogate: 1-Chlorooctane	114 9	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	115 9	% 49.1-14	8						

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Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 10/23/2024 Sampling Date: 10/23/2024

Reported: 10/25/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Tamara Oldaker

Analyzed By: JH

Project Location: MURCHISON - EDDY CO., NM

Sample ID: BS - 11 (1') (H246465-11)

BTEX 8021B

DILX GOZID	ıııg,	ng .	Andryzo	u by. 511					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/24/2024	ND	2.08	104	2.00	2.72	
Toluene*	<0.050	0.050	10/24/2024	ND	2.08	104	2.00	3.58	
Ethylbenzene*	<0.050	0.050	10/24/2024	ND	2.06	103	2.00	5.07	
Total Xylenes*	<0.150	0.150	10/24/2024	ND	6.47	108	6.00	3.80	
Total BTEX	<0.300	0.300	10/24/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	106	% 71.5-13	4						
Chloride, SM4500Cl-B	mg,	/kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	448	16.0	10/24/2024	ND	416	104	400	10.9	
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	10/24/2024	ND	231	115	200	4.02	
DRO >C10-C28*	<10.0	10.0	10/24/2024	ND	231	115	200	5.53	
EXT DRO >C28-C36	<10.0	10.0	10/24/2024	ND					
Surrogate: 1-Chlorooctane	93.5	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	92.3	% 49.1-14	8						

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Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 10/23/2024 Sampling Date: 10/23/2024

Reported: 10/25/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Tamara Oldaker

Applyzod By: 14

Project Location: MURCHISON - EDDY CO., NM

Sample ID: BS - 12 (1') (H246465-12)

RTFY 8021R

B1EX 8021B	mg	/кд	Anaiyze	a By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/24/2024	ND	2.08	104	2.00	2.72	
Toluene*	<0.050	0.050	10/24/2024	ND	2.08	104	2.00	3.58	
Ethylbenzene*	<0.050	0.050	10/24/2024	ND	2.06	103	2.00	5.07	
Total Xylenes*	<0.150	0.150	10/24/2024	ND	6.47	108	6.00	3.80	
Total BTEX	<0.300	0.300	10/24/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	107	% 71.5-13	4						
Chloride, SM4500Cl-B	mg,	/kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	400	16.0	10/24/2024	ND	416	104	400	10.9	
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	10/24/2024	ND	231	115	200	4.02	
DRO >C10-C28*	<10.0	10.0	10/24/2024	ND	231	115	200	5.53	
EXT DRO >C28-C36	<10.0	10.0	10/24/2024	ND					
Surrogate: 1-Chlorooctane	111 5	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	111	% 49.1-14	8						

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Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 10/23/2024 Sampling Date: 10/23/2024

Reported: 10/25/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Tamara Oldaker

Analyzed By: JH

Project Location: MURCHISON - EDDY CO., NM

Sample ID: BS - 13 (1') (H246465-13)

BTEX 8021B

	9/	9	7	<u></u>					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/24/2024	ND	2.08	104	2.00	2.72	
Toluene*	<0.050	0.050	10/24/2024	ND	2.08	104	2.00	3.58	
Ethylbenzene*	<0.050	0.050	10/24/2024	ND	2.06	103	2.00	5.07	
Total Xylenes*	<0.150	0.150	10/24/2024	ND	6.47	108	6.00	3.80	
Total BTEX	<0.300	0.300	10/24/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	106	% 71.5-13	4						
Chloride, SM4500CI-B	mg,	/kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	320	16.0	10/24/2024	ND	416	104	400	10.9	
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	10/24/2024	ND	231	115	200	4.02	
DRO >C10-C28*	<10.0	10.0	10/24/2024	ND	231	115	200	5.53	
EXT DRO >C28-C36	<10.0	10.0	10/24/2024	ND					
Surrogate: 1-Chlorooctane	109	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	107	% 49.1-14	8						

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Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 10/23/2024 Sampling Date: 10/23/2024

Reported: 10/25/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Tamara Oldaker

Analyzed By: JH

Project Location: MURCHISON - EDDY CO., NM

Sample ID: BS - 14 (1') (H246465-14)

BTEX 8021B

	9/	9	7	w = y : 5 : :					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/24/2024	ND	2.08	104	2.00	2.72	
Toluene*	<0.050	0.050	10/24/2024	ND	2.08	104	2.00	3.58	
Ethylbenzene*	<0.050	0.050	10/24/2024	ND	2.06	103	2.00	5.07	
Total Xylenes*	<0.150	0.150	10/24/2024	ND	6.47	108	6.00	3.80	
Total BTEX	<0.300	0.300	10/24/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	106	% 71.5-13	4						
Chloride, SM4500CI-B	mg,	/kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	240	16.0	10/24/2024	ND	416	104	400	10.9	
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	10/24/2024	ND	231	115	200	4.02	
DRO >C10-C28*	<10.0	10.0	10/24/2024	ND	231	115	200	5.53	
EXT DRO >C28-C36	<10.0	10.0	10/24/2024	ND					
Surrogate: 1-Chlorooctane	111 9	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	110 9	% 49.1-14	8						

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Mr. Songh



Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 10/23/2024 Sampling Date: 10/23/2024

Reported: 10/25/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Tamara Oldaker

Applyzod By: 14

Project Location: MURCHISON - EDDY CO., NM

Sample ID: BS - 15 (1') (H246465-15)

RTFY 8021R

BIEX 8021B	mg	/ kg	Anaiyze	a By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/24/2024	ND	2.08	104	2.00	2.72	
Toluene*	<0.050	0.050	10/24/2024	ND	2.08	104	2.00	3.58	
Ethylbenzene*	<0.050	0.050	10/24/2024	ND	2.06	103	2.00	5.07	
Total Xylenes*	<0.150	0.150	10/24/2024	ND	6.47	108	6.00	3.80	
Total BTEX	<0.300	0.300	10/24/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	105	% 71.5-13	4						
Chloride, SM4500CI-B	mg,	/kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	144	16.0	10/24/2024	ND	416	104	400	10.9	
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	10/24/2024	ND	231	115	200	4.02	
DRO >C10-C28*	<10.0	10.0	10/24/2024	ND	231	115	200	5.53	
EXT DRO >C28-C36	<10.0	10.0	10/24/2024	ND					
Surrogate: 1-Chlorooctane	107	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	105	% 49.1-14	8						

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Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 10/23/2024 Sampling Date: 10/23/2024

Reported: 10/25/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Tamara Oldaker

Analyzed By: JH

Project Location: MURCHISON - EDDY CO., NM

Sample ID: BS - 16 (1') (H246465-16)

BTEX 8021B

	9,	9	7	7: :					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/24/2024	ND	1.93	96.3	2.00	6.49	
Toluene*	<0.050	0.050	10/24/2024	ND	1.86	93.0	2.00	5.77	
Ethylbenzene*	<0.050	0.050	10/24/2024	ND	1.88	94.2	2.00	4.96	
Total Xylenes*	<0.150	0.150	10/24/2024	ND	5.59	93.2	6.00	4.84	
Total BTEX	<0.300	0.300	10/24/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	100	% 71.5-13	4						
Chloride, SM4500CI-B	mg,	/kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	160	16.0	10/24/2024	ND	416	104	400	10.9	
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	10/25/2024	ND	231	115	200	4.02	
DRO >C10-C28*	<10.0	10.0	10/25/2024	ND	231	115	200	5.53	
EXT DRO >C28-C36	<10.0	10.0	10/25/2024	ND					
Surrogate: 1-Chlorooctane	95.5	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	93.2	% 49.1-14	8						

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Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 10/23/2024 Sampling Date: 10/23/2024

Reported: 10/25/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Tamara Oldaker

Analyzed By: JH

Project Location: MURCHISON - EDDY CO., NM

mg/kg

Sample ID: WS - 01 (0-1') (H246465-17)

BTEX 8021B

	<u> </u>			• •					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/24/2024	ND	1.93	96.3	2.00	6.49	
Toluene*	<0.050	0.050	10/24/2024	ND	1.86	93.0	2.00	5.77	
Ethylbenzene*	<0.050	0.050	10/24/2024	ND	1.88	94.2	2.00	4.96	
Total Xylenes*	<0.150	0.150	10/24/2024	ND	5.59	93.2	6.00	4.84	
Total BTEX	<0.300	0.300	10/24/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	96.4	% 71.5-13	4						
Chloride, SM4500CI-B	mg,	/kg	Analyze	ed By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	176	16.0	10/24/2024	ND	416	104	400	10.9	
TPH 8015M	mg,	/kg	Analyze	ed By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	10/25/2024	ND	231	115	200	4.02	
DRO >C10-C28*	<10.0	10.0	10/25/2024	ND	231	115	200	5.53	
EXT DRO >C28-C36	<10.0	10.0	10/25/2024	ND					
Surrogate: 1-Chlorooctane	108	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	106	% 49.1-14	8						

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Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

(575) 391-8484 Fax To:

Received: 10/23/2024 Sampling Date: 10/23/2024

Reported: Sampling Type: Soil 10/25/2024

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact Sample Received By: Project Number: NONE GIVEN Tamara Oldaker

Project Location: MURCHISON - EDDY CO., NM

Sample ID: WS - 02 (0-1') (H246465-18)

BTEX 8021B	mg/	kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/24/2024	ND	1.93	96.3	2.00	6.49	
Toluene*	<0.050	0.050	10/24/2024	ND	1.86	93.0	2.00	5.77	
Ethylbenzene*	<0.050	0.050	10/24/2024	ND	1.88	94.2	2.00	4.96	
Total Xylenes*	<0.150	0.150	10/24/2024	ND	5.59	93.2	6.00	4.84	
Total BTEX	<0.300	0.300	10/24/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	98.4	% 71.5-13	4						
Chloride, SM4500Cl-B	mg/	kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	240	16.0	10/24/2024	ND	416	104	400	10.9	
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	10/25/2024	ND	231	115	200	4.02	
DRO >C10-C28*	<10.0	10.0	10/25/2024	ND	231	115	200	5.53	
EXT DRO >C28-C36	<10.0	10.0	10/25/2024	ND					
Surrogate: 1-Chlorooctane	101 9	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	98.6	% 49.1-14	8						

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Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 10/23/2024 Sampling Date: 10/23/2024

Reported: 10/25/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Tamara Oldaker

Analyzed By: JH

Project Location: MURCHISON - EDDY CO., NM

mg/kg

Sample ID: WS - 03 (0-1') (H246465-19)

BTEX 8021B

	9/	9	7	7: - 5::					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/24/2024	ND	1.93	96.3	2.00	6.49	
Toluene*	<0.050	0.050	10/24/2024	ND	1.86	93.0	2.00	5.77	
Ethylbenzene*	<0.050	0.050	10/24/2024	ND	1.88	94.2	2.00	4.96	
Total Xylenes*	<0.150	0.150	10/24/2024	ND	5.59	93.2	6.00	4.84	
Total BTEX	<0.300	0.300	10/24/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	97.1	% 71.5-13	4						
Chloride, SM4500CI-B	mg,	/kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	176	16.0	10/24/2024	ND	416	104	400	10.9	
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	10/25/2024	ND	231	115	200	4.02	
DRO >C10-C28*	<10.0	10.0	10/25/2024	ND	231	115	200	5.53	
EXT DRO >C28-C36	<10.0	10.0	10/25/2024	ND					
Surrogate: 1-Chlorooctane	105	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	104	% 49.1-14	8						

Cardinal Laboratories *=Accredited Analyte

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Mile Sough



Analytical Results For:

MC NABB SERVICES DIMITRY NIKANOROV P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 10/23/2024 Sampling Date: 10/23/2024

Reported: 10/25/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Tamara Oldaker

Analyzed By: JH

Project Location: MURCHISON - EDDY CO., NM

mg/kg

Sample ID: WS - 04 (0-1') (H246465-20)

BTEX 8021B

	<u> </u>			. ,					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/24/2024	ND	1.93	96.3	2.00	6.49	
Toluene*	<0.050	0.050	10/24/2024	ND	1.86	93.0	2.00	5.77	
Ethylbenzene*	<0.050	0.050	10/24/2024	ND	1.88	94.2	2.00	4.96	
Total Xylenes*	<0.150	0.150	10/24/2024	ND	5.59	93.2	6.00	4.84	
Total BTEX	<0.300	0.300	10/24/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	97.4	% 71.5-13	4						
Chloride, SM4500CI-B	mg,	/kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	224	16.0	10/24/2024	ND	416	104	400	10.9	
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	10/25/2024	ND	231	115	200	4.02	
DRO >C10-C28*	<10.0	10.0	10/25/2024	ND	231	115	200	5.53	
EXT DRO >C28-C36	<10.0	10.0	10/25/2024	ND					
Surrogate: 1-Chlorooctane	111 9	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	110	% 49.1-14	8						

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Mile Sough



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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Mile Sough

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

Page 22 of 24

CARDINAL Laboratories 101 East Marland, Hobbs, NM 88240

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

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

Relinquished By: Relinquished By: Sampler - UPS - Bus - Other: Delivered By: (Circle One) HOHOUS City: Phone #: roject Name: Project #: Project Manager: Company Name: roject Location: ddress: Lab I.D. ampler Name: some reme 5014 W Carlsbad Hwy 917-497-6890 Ogden State 5A Eddy Co, NM Dimitry Nikanorov McNabb Partners Auden Escajeda BS-09 BS-08 BS-07 BS-06 BS-05 BS-04 BS-03 Sample I.D. Corrected Temp. "C Date: 10:33:34 Time: Fax #: Project Owner: † Cardinal cannot accept verbal changes. Please email changes to celey.keene@cardinallabsnm.com State: (1) (1) 33 333 33 Z 00000000 Received By 0 (G)RAB OR (C)OMP # CONTAINERS Murchison Oil&Gas GROUNDWATER Sample Condition
Cool Intact
Cool Intact
Ves
No No 88240 WASTEWATER \times \times \times \times \times ×× SOIL MATRIX OIL SLUDGE OTHER Fax #: State: NM Zip: 88220 City: Carlsbad P.O. #: Phone #: 575-706-0667 Attn: Greg Boans Company: Address: 5325 Sierra Vista Dr. ACID/BASE PRESERV CHECKED BY: × × ICE / COOL OTHER BILL TO Murchison Oil & Ga 10/23/24 10/23/24 10/23/24 10/23/24 10/23/24 10/23/24 10/23/24 10/23/24 10/23/24 10/23/24 DATE SAMPLING Verbal Result: ☐ Yes ☐ No ☐ Add'l Phone #: All Results are emailed. Please provide Email address: Turnaround Time: REMARKS: 10 MING by by the or com 10:30 10:20 10:10 10:00 9:50 9:40 9:30 9:20 9:10 9:00 TIME nometer ID #140 ction Factor -0.6°C × × ТРН × × × × × × × × × Chloride × Standard × × × × × ANALYSIS REQUEST Bacteria (only) Sample Condition
Cool Intact Observed Temp.

Yes Yes
No No Corrected Temp. Corrected Temp. °C

CARDINAL Laboratories

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

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

Company Name: McNabb Partners	Partners					
	likanorov		PO#			ANALYSIS REQUEST
5	Hwy		3			
City: Hobbs	State: NM	Zip: 88240	Attn: Grea Boans	Dans Cil or or or or		
Phone #: 917-497-6890	Fax#:		Address: 5325 Sierra Vista Dr.	a Vista Dr		
Project #:	Project Owner:	er: Murchison Oil&Gas	_			
Project Name: Ogden State 5A			State:	220		
Project Location: Eddy Co, NM	MN		575	667		
Sampler Name: Auden Es	Caieda		1	10.	_	
FOR LAB USE CALLY Augen Escaleda	scajeda		Fax#:			
FOR LAB USE ONLY		MATRIX	PRESERV. SA	SAMPLING	_	
		RS TER				
Lab I.D. Sai	Sample I.D.	G)RAB OR (C CONTAINER GROUNDWAT WASTEWATE GOIL DIL ELUDGE	OTHER: CID/BASE: CE/COOL OTHER:	РН	hloride TEX	
// BS-11	-11 (1)	×	× 1	10:40	+	
/2 BS-12		-		10:50		
13 BS-13		-		11:00		
/4 BS-14	-14 (1)	C 1 X		11:10		
/S BS-15	-15 (1")	C 1	X 10/23/24	11:20		
14 BS-16	-16 (1')	C 1 ×	X 10/23/24	11:30		
17 WS-01	-01 (0-1')	C 1	X 10/23/24	11:40		
	-02 (0-1')	O 1	X 10/23/24	11:50		
	-03 (0-1')	0 1 ×	X 10/23/24	12:00		
PLEASE NOTE: Liability and Danuges. Cardinal's liability	Cardinal's liability and client's exclusive remedy for any claim	C 1 X	X 10/23/24	4 12:10 X	×	
those for r timal be lia out of or n	and any other cause whatsoeves shall be deemed we entail or consequential damages, including without it performance of services hersunder by Cardinal, re	use whatever shall be desired window dress shall be retrieved to compare or only the shall be smalled by the desired; in the provision of the shall be shall	or fort, shall be limited to the amount; of received by Cardinal within 30 days at loss of use, or loss of profits incurred by the shall be and usen and of the shows shall be the shall be	nt paid by the client for the re after completion of the applicabl d by client, its subsidiaries,		
Relinquished By:	Date:	Received By:	1011	Verbal Result:	Verbal Result: Yes No A	Add'l Phone #: le Email address:
Relinquished By:	Date:	Received By:	Williams	Pinnits:	10 minas	epartnes.com
	Time:		(
Delivered By: (Circle One) Sampler - UPS - Bus - Other:	Observed Temp. °C	Sample Condition Cool Intact Cool Intact Cool Intact No. 10 No. 10	ON CHECKED BY:	Turnaround Time: 48 hours Thermometer ID #140	Standard Kusn	Bacteria (only) Sample Condition Cool Intact Observed Temp. "C



August 30, 2024

ANDREW PARKER

MC NABB SERVICES

P. O. BOX 5753

HOBBS, NM 88240

RE: OGDEN STATE 5A

Enclosed are the results of analyses for samples received by the laboratory on 08/26/24 16:33.

Cardinal Laboratories is accredited through Texas NELAP under certificate number TX-C24-00112. Accreditation applies to drinking water, non-potable water and solid and chemical materials. All accredited analytes are denoted by an asterisk (*). For a complete list of accredited analytes and matrices visit the TCEQ website at www.tceq.texas.gov/field/ga/lab_accred_certif.html.

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

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

Accreditation applies to public drinking water matrices.

Celey D. Keene

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

Sincerely,

Celey D. Keene

Lab Director/Quality Manager



Analytical Results For:

MC NABB SERVICES ANDREW PARKER P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 08/26/2024 Sampling Date: 08/23/2024

Reported: 08/30/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: 20160312-MURCHINSON-OGDENSTATE5 Sample Received By: Alyssa Parras

A I J D. ... 711

Project Location: MURCHISON - EDDY CO., NM

Sample ID: CS - 01 0.5' (H245183-01)

BTEX 8021B	mg,	/kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	08/28/2024	ND	1.86	92.9	2.00	3.37	
Toluene*	<0.050	0.050	08/28/2024	ND	1.80	89.8	2.00	4.55	
Ethylbenzene*	0.205	0.050	08/28/2024	ND	1.85	92.6	2.00	4.69	
Total Xylenes*	1.20	0.150	08/28/2024	ND	5.52	92.0	6.00	4.78	GC-NC1
Total BTEX	1.41	0.300	08/28/2024	ND					GC-NC1
Surrogate: 4-Bromofluorobenzene (PID	130	% 71.5-13	4						
Chloride, SM4500CI-B	mg,	/kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	528	16.0	08/28/2024	ND	464	116	400	10.9	
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*	96.6	10.0	08/27/2024	ND	207	104	200	0.190	
DRO >C10-C28*	1650	10.0	08/27/2024	ND	200	99.8	200	2.08	
EXT DRO >C28-C36	396	10.0	08/27/2024	ND					
Surrogate: 1-Chlorooctane	93.0	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	114 9	% 49.1-14	8						

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Celey D. Keine



Analytical Results For:

MC NABB SERVICES ANDREW PARKER P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 08/26/2024 Sampling Date: 08/23/2024

Reported: 08/30/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: 20160312-MURCHINSON-OGDENSTATE5 Sample Received By: Alyssa Parras

Analyzed By: 14

Project Location: MURCHISON - EDDY CO., NM

ma/ka

Sample ID: CS - 01 1' (H245183-02)

RTFY 8021R

BIEX 8021B	mg	/кд	Anaiyze	ea By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	08/27/2024	ND	1.86	92.9	2.00	3.37	
Toluene*	<0.050	0.050	08/27/2024	ND	1.80	89.8	2.00	4.55	
Ethylbenzene*	<0.050	0.050	08/27/2024	ND	1.85	92.6	2.00	4.69	
Total Xylenes*	<0.150	0.150	08/27/2024	ND	5.52	92.0	6.00	4.78	
Total BTEX	<0.300	0.300	08/27/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	95.8	% 71.5-13	4						
Chloride, SM4500Cl-B	mg	/kg	Analyze	ed By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	256	16.0	08/28/2024	ND	464	116	400	10.9	
TPH 8015M	mg	/kg	Analyze	ed By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	08/27/2024	ND	207	104	200	0.190	
DRO >C10-C28*	49.7	10.0	08/27/2024	ND	200	99.8	200	2.08	
EXT DRO >C28-C36	12.4	10.0	08/27/2024	ND					
Surrogate: 1-Chlorooctane	80.2	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	106	% 49.1-14	8						

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Celey D. Keene



Analytical Results For:

MC NABB SERVICES ANDREW PARKER P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 08/26/2024 Sampling Date: 08/23/2024

Reported: 08/30/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact 20160312-MURCHINSON-OGDENSTATE5 Alyssa Parras Project Number: Sample Received By:

Project Location: MURCHISON - EDDY CO., NM

Sample ID: CS - 01 1.5' (H245183-03)

BTEX 8021B	mg/	/kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	08/27/2024	ND	1.86	92.9	2.00	3.37	
Toluene*	<0.050	0.050	08/27/2024	ND	1.80	89.8	2.00	4.55	
Ethylbenzene*	<0.050	0.050	08/27/2024	ND	1.85	92.6	2.00	4.69	
Total Xylenes*	<0.150	0.150	08/27/2024	ND	5.52	92.0	6.00	4.78	
Total BTEX	<0.300	0.300	08/27/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	95.5	% 71.5-13	4						
Chloride, SM4500Cl-B	mg/	/kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	256	16.0	08/28/2024	ND	464	116	400	10.9	
TPH 8015M	mg/	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	08/27/2024	ND	207	104	200	0.190	
DRO >C10-C28*	27.9	10.0	08/27/2024	ND	200	99.8	200	2.08	
EXT DRO >C28-C36	<10.0	10.0	08/27/2024	ND					
Surrogate: 1-Chlorooctane	80.0	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	106	% 49.1-14	8						

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Celey D. Keene



Analytical Results For:

MC NABB SERVICES ANDREW PARKER P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 08/26/2024 Sampling Date: 08/23/2024

Reported: 08/30/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: 20160312-MURCHINSON-OGDENSTATE5 Sample Received By: Alyssa Parras

Analyzed By: JH

Project Location: MURCHISON - EDDY CO., NM

mg/kg

Sample ID: CS - 02 0.5' (H245183-04)

BTEX 8021B

	<u> </u>								
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	08/27/2024	ND	1.86	92.9	2.00	3.37	
Toluene*	<0.050	0.050	08/27/2024	ND	1.80	89.8	2.00	4.55	
Ethylbenzene*	<0.050	0.050	08/27/2024	ND	1.85	92.6	2.00	4.69	
Total Xylenes*	<0.150	0.150	08/27/2024	ND	5.52	92.0	6.00	4.78	
Total BTEX	<0.300	0.300	08/27/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	95.2	% 71.5-13	4						
Chloride, SM4500CI-B	mg,	/kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	112	16.0	08/28/2024	ND	464	116	400	10.9	
TPH 8015M	mg	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	08/27/2024	ND	207	104	200	0.190	
DRO >C10-C28*	<10.0	10.0	08/27/2024	ND	200	99.8	200	2.08	
EXT DRO >C28-C36	<10.0	10.0	08/27/2024	ND					
Surrogate: 1-Chlorooctane	75.2	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	98.3	% 49.1-14	8						

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Celey D. Keine



Analytical Results For:

MC NABB SERVICES ANDREW PARKER P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 08/26/2024 Sampling Date: 08/23/2024

Reported: 08/30/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact Project Number: 20160312-MURCHINSON-OGDENSTATE5 Sample Received By: Alyssa Parras

Project Location: MURCHISON - EDDY CO., NM

Sample ID: CS - 02 2' (H245183-05)

BTEX 8021B	mg/	kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	08/27/2024	ND	1.86	92.9	2.00	3.37	
Toluene*	<0.050	0.050	08/27/2024	ND	1.80	89.8	2.00	4.55	
Ethylbenzene*	<0.050	0.050	08/27/2024	ND	1.85	92.6	2.00	4.69	
Total Xylenes*	<0.150	0.150	08/27/2024	ND	5.52	92.0	6.00	4.78	
Total BTEX	<0.300	0.300	08/27/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	96.1	% 71.5-13	4						
Chloride, SM4500Cl-B	mg/	'kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	528	16.0	08/28/2024	ND	464	116	400	10.9	
TPH 8015M	mg/	'kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	08/27/2024	ND	207	104	200	0.190	
DRO >C10-C28*	10.0	10.0	08/27/2024	ND	200	99.8	200	2.08	
EXT DRO >C28-C36	<10.0	10.0	08/27/2024	ND					
Surrogate: 1-Chlorooctane	75.8	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	100 9	% 49.1-14	8						

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Celey D. Keine



Analytical Results For:

MC NABB SERVICES ANDREW PARKER P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 08/26/2024 Sampling Date: 08/23/2024

Reported: 08/30/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: 20160312-MURCHINSON-OGDENSTATE5 Sample Received By: Alyssa Parras

Analyzed By: 14

Project Location: MURCHISON - EDDY CO., NM

Sample ID: CS - 03 0.5' (H245183-06)

RTFY 8021R

BIEX 8021B	mg	/ kg	Anaiyze	а ву: ЈН					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	08/27/2024	ND	1.86	92.9	2.00	3.37	
Toluene*	<0.050	0.050	08/27/2024	ND	1.80	89.8	2.00	4.55	
Ethylbenzene*	<0.050	0.050	08/27/2024	ND	1.85	92.6	2.00	4.69	
Total Xylenes*	<0.150	0.150	08/27/2024	ND	5.52	92.0	6.00	4.78	
Total BTEX	<0.300	0.300	08/27/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	97.2	% 71.5-13	4						
Chloride, SM4500CI-B	mg,	/kg	Analyze	ed By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	896	16.0	08/28/2024	ND	464	116	400	10.9	
TPH 8015M	mg,	/kg	Analyze	ed By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	08/27/2024	ND	207	104	200	0.190	
DRO >C10-C28*	54.3	10.0	08/27/2024	ND	200	99.8	200	2.08	
EXT DRO >C28-C36	19.4	10.0	08/27/2024	ND					
Surrogate: 1-Chlorooctane	70.8	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	93.6	% 49.1-14	8						

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Celeg D. Keene



Analytical Results For:

MC NABB SERVICES ANDREW PARKER P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 08/26/2024 Sampling Date: 08/23/2024

Reported: 08/30/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: 20160312-MURCHINSON-OGDENSTATE5 Sample Received By: Alyssa Parras

Analyzed By: JH

Project Location: MURCHISON - EDDY CO., NM

mg/kg

Sample ID: CS - 03 1' (H245183-07)

BTEX 8021B

	9,	9	7	7: 5::					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	08/27/2024	ND	1.86	92.9	2.00	3.37	
Toluene*	<0.050	0.050	08/27/2024	ND	1.80	89.8	2.00	4.55	
Ethylbenzene*	<0.050	0.050	08/27/2024	ND	1.85	92.6	2.00	4.69	
Total Xylenes*	<0.150	0.150	08/27/2024	ND	5.52	92.0	6.00	4.78	
Total BTEX	<0.300	0.300	08/27/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	96.0	% 71.5-13	4						
Chloride, SM4500CI-B	mg,	/kg	Analyze	ed By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	672	16.0	08/28/2024	ND	464	116	400	10.9	
TPH 8015M	mg	/kg	Analyze	ed By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	08/27/2024	ND	207	104	200	0.190	
DRO >C10-C28*	<10.0	10.0	08/27/2024	ND	200	99.8	200	2.08	
EXT DRO >C28-C36	<10.0	10.0	08/27/2024	ND					
Surrogate: 1-Chlorooctane	80.2	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	104	% 49.1-14	8						

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Celey D. Keene



Analytical Results For:

MC NABB SERVICES ANDREW PARKER P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 08/26/2024 Sampling Date: 08/23/2024

Reported: 08/30/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: 20160312-MURCHINSON-OGDENSTATE5 Sample Received By: Alyssa Parras

Analyzed By: 14

Project Location: MURCHISON - EDDY CO., NM

Sample ID: CS - 03 1.5' (H245183-08)

RTFY 8021R

BIEX 8021B	mg	/кд	Anaiyze	a By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	08/27/2024	ND	1.86	92.9	2.00	3.37	
Toluene*	<0.050	0.050	08/27/2024	ND	1.80	89.8	2.00	4.55	
Ethylbenzene*	<0.050	0.050	08/27/2024	ND	1.85	92.6	2.00	4.69	
Total Xylenes*	<0.150	0.150	08/27/2024	ND	5.52	92.0	6.00	4.78	
Total BTEX	<0.300	0.300	08/27/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	96.7	% 71.5-13	4						
Chloride, SM4500Cl-B	mg	/kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	480	16.0	08/28/2024	ND	464	116	400	10.9	
TPH 8015M	mg	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	08/27/2024	ND	207	104	200	0.190	
DRO >C10-C28*	13.8	10.0	08/27/2024	ND	200	99.8	200	2.08	
EXT DRO >C28-C36	<10.0	10.0	08/27/2024	ND					
Surrogate: 1-Chlorooctane	78.1	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	101	% 49.1-14	8						

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Celey D. Keene



Analytical Results For:

MC NABB SERVICES ANDREW PARKER P. O. BOX 5753 HOBBS NM, 88240 Fax To: (575) 391-8484

Received: 08/26/2024 Sampling Date: 08/23/2024

Reported: 08/30/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: 20160312-MURCHINSON-OGDENSTATE5 Sample Received By: Alyssa Parras

Project Location: MURCHISON - EDDY CO., NM

Sample ID: CS - 04 0.5' (H245183-09)

BTEX 8021B	mg	/kg	Analyze	ed By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	08/28/2024	ND	1.86	92.9	2.00	3.37	
Toluene*	<0.050	0.050	08/28/2024	ND	1.80	89.8	2.00	4.55	
Ethylbenzene*	<0.050	0.050	08/28/2024	ND	1.85	92.6	2.00	4.69	
Total Xylenes*	<0.150	0.150	08/28/2024	ND	5.52	92.0	6.00	4.78	
Total BTEX	<0.300	0.300	08/28/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	98.0	% 71.5-13	4						
Chloride, SM4500Cl-B	mg	/kg	Analyze	ed By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	352	16.0	08/28/2024	ND	464	116	400	10.9	
TPH 8015M	mg	/kg	Analyze	ed By: MS					S-04
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	12.1	10.0	08/27/2024	ND	207	104	200	0.190	
DRO >C10-C28*	444	10.0	08/27/2024	ND	200	99.8	200	2.08	
EXT DRO >C28-C36	121	10.0	08/27/2024	ND					
Surrogate: 1-Chlorooctane	113	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	150	% 49.1-14	8						

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Analytical Results For:

MC NABB SERVICES ANDREW PARKER P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 08/26/2024 Sampling Date: 08/23/2024

Reported: 08/30/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: 20160312-MURCHINSON-OGDENSTATE5 Sample Received By: Alyssa Parras

Analyzed By: 14

Project Location: MURCHISON - EDDY CO., NM

ma/ka

Sample ID: CS - 04 1' (H245183-10)

RTFY 8021R

BIEX 8021B	mg	/кд	Anaiyze	a By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	08/28/2024	ND	1.86	92.9	2.00	3.37	
Toluene*	<0.050	0.050	08/28/2024	ND	1.80	89.8	2.00	4.55	
Ethylbenzene*	<0.050	0.050	08/28/2024	ND	1.85	92.6	2.00	4.69	
Total Xylenes*	<0.150	0.150	08/28/2024	ND	5.52	92.0	6.00	4.78	
Total BTEX	<0.300	0.300	08/28/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	95.6	% 71.5-13	4						
Chloride, SM4500CI-B	mg,	/kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	240	16.0	08/28/2024	ND	464	116	400	10.9	
TPH 8015M	mg,	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	08/27/2024	ND	207	104	200	0.466	
DRO >C10-C28*	67.9	10.0	08/27/2024	ND	210	105	200	2.37	
EXT DRO >C28-C36	<10.0	10.0	08/27/2024	ND					
Surrogate: 1-Chlorooctane	87.9	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	111	% 49.1-14	8						

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Celey D. Keine



Analytical Results For:

MC NABB SERVICES ANDREW PARKER P. O. BOX 5753 HOBBS NM, 88240 Fax To:

(575) 391-8484

Received: 08/26/2024 Sampling Date: 08/23/2024

Reported: 08/30/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact Sample Received By: Project Number: 20160312-MURCHINSON-OGDENSTATE5 Alyssa Parras

Project Location: MURCHISON - EDDY CO., NM

Sample ID: CS - 05 0.5' (H245183-11)

BTEX 8021B	mg/	kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	08/28/2024	ND	1.86	92.9	2.00	3.37	
Toluene*	<0.050	0.050	08/28/2024	ND	1.80	89.8	2.00	4.55	
Ethylbenzene*	<0.050	0.050	08/28/2024	ND	1.85	92.6	2.00	4.69	
Total Xylenes*	0.289	0.150	08/28/2024	ND	5.52	92.0	6.00	4.78	GC-NC1
Total BTEX	<0.300	0.300	08/28/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	104 5	% 71.5-13	4						
Chloride, SM4500Cl-B	mg/	kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	1070	16.0	08/28/2024	ND	464	116	400	10.9	
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*	21.3	10.0	08/27/2024	ND	207	104	200	0.466	
DRO >C10-C28*	1150	10.0	08/27/2024	ND	210	105	200	2.37	
EXT DRO >C28-C36	279	10.0	08/27/2024	ND					
Surrogate: 1-Chlorooctane	78.1	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	108 9	% 49.1-14	8						

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Celey D. Keene



Analytical Results For:

MC NABB SERVICES ANDREW PARKER P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 08/26/2024 Sampling Date: 08/23/2024

Reported: 08/30/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: 20160312-MURCHINSON-OGDENSTATE5 Sample Received By: Alyssa Parras

Project Location: MURCHISON - EDDY CO., NM

Sample ID: CS - 05 2' (H245183-12)

BTEX 8021B	mg/	kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	08/27/2024	ND	1.95	97.6	2.00	15.1	
Toluene*	<0.050	0.050	08/27/2024	ND	1.97	98.6	2.00	13.0	
Ethylbenzene*	<0.050	0.050	08/27/2024	ND	2.08	104	2.00	11.0	
Total Xylenes*	<0.150	0.150	08/27/2024	ND	6.45	107	6.00	10.1	
Total BTEX	<0.300	0.300	08/27/2024	ND					
Surrogate: 4-Bromofluorobenzene (PID	116 %	6 71.5-13	4						
Chloride, SM4500CI-B	mg/	kg	Analyze	d By: CT					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	688	16.0	08/27/2024	ND	432	108	400	0.00	QM-07
TPH 8015M	mg/	kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	08/27/2024	ND	207	104	200	0.466	
DRO >C10-C28*	42.5	10.0	08/27/2024	ND	210	105	200	2.37	
EXT DRO >C28-C36	<10.0	10.0	08/27/2024	ND					
Surrogate: 1-Chlorooctane	85.6	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	109 %	6 49.1-14	8						

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Celey & Keene

S-04



PHONE (575) 393-2326 ° 101 E. MARLAND ° HOBBS, NM 88240

Analytical Results For:

MC NABB SERVICES ANDREW PARKER P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 08/26/2024 Sampling Date: 08/23/2024

Reported: 08/30/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact
Project Number: 20160312-MURCHINSON-OGDENSTATE5 Sample Received By: Alyssa Parras

Analyzed By: 14

Project Location: MURCHISON - EDDY CO., NM

Sample ID: CS - 06 0.5' (H245183-13)

RTFY 8021R

B1EX 8021B	mg	/кд	Anaiyze	a By: JH					5-04
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	08/27/2024	ND	1.95	97.6	2.00	15.1	GC-NC
Toluene*	<0.050	0.050	08/27/2024	ND	1.97	98.6	2.00	13.0	GC-NC
Ethylbenzene*	0.957	0.050	08/27/2024	ND	2.08	104	2.00	11.0	GC-NC1
Total Xylenes*	0.596	0.150	08/27/2024	ND	6.45	107	6.00	10.1	GC-NC1
Total BTEX	1.55	0.300	08/27/2024	ND					GC-NC1
Surrogate: 4-Bromofluorobenzene (PID	172	% 71.5-13	4						
Chloride, SM4500Cl-B	mg,	/kg	Analyze	d By: CT					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	288	16.0	08/27/2024	ND	432	108	400	0.00	
TPH 8015M	mg	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	27.5	10.0	08/27/2024	ND	207	104	200	0.466	
DRO >C10-C28*	377	10.0	08/27/2024	ND	210	105	200	2.37	
EXT DRO >C28-C36	89.0	10.0	08/27/2024	ND					
Surrogate: 1-Chlorooctane	91.4	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	121	% 49.1-14	8						

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Celey D. Kreine



PHONE (575) 393-2326 ° 101 E. MARLAND ° HOBBS, NM 88240

Analytical Results For:

MC NABB SERVICES ANDREW PARKER P. O. BOX 5753 HOBBS NM, 88240

Fax To: (575) 391-8484

Received: 08/26/2024 Sampling Date: 08/23/2024

Reported: 08/30/2024 Sampling Type: Soil

Project Name: OGDEN STATE 5A Sampling Condition: Cool & Intact Project Number: Alyssa Parras 20160312-MURCHINSON-OGDENSTATE5 Sample Received By:

Project Location: MURCHISON - EDDY CO., NM

Sample ID: CS - 06 1' (H245183-14)

BTEX 8021B	mg,	'kg	Analyze	d By: JH					S-04
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	08/27/2024	ND	1.95	97.6	2.00	15.1	GC-NC
Toluene*	<0.050	0.050	08/27/2024	ND	1.97	98.6	2.00	13.0	GC-NC
Ethylbenzene*	0.632	0.050	08/27/2024	ND	2.08	104	2.00	11.0	GC-NC1
Total Xylenes*	0.394	0.150	08/27/2024	ND	6.45	107	6.00	10.1	GC-NC1
Total BTEX	1.03	0.300	08/27/2024	ND					GC-NC1
Surrogate: 4-Bromofluorobenzene (PID	147	% 71.5-13	4						
Chloride, SM4500Cl-B	mg,	'kg	Analyze	d By: CT					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	128	16.0	08/27/2024	ND	432	108	400	0.00	
TPH 8015M	mg,	'kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	46.4	10.0	08/27/2024	ND	207	104	200	0.466	
DRO >C10-C28*	977	10.0	08/27/2024	ND	210	105	200	2.37	
EXT DRO >C28-C36	295	10.0	08/27/2024	ND					
Surrogate: 1-Chlorooctane	93.4	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	126	% 49.1-14	8						

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Celey D. Keine



Notes and Definitions

S-04 The surrogate recovery for this sample is outside of established control limits due to a sample matrix effect.

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

ecovery.

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

interfering compounds.

GC-NC 8260 confirmation analysis was performed; initial GC results were not supported by GC/MS analysis and are reported as ND.

ND Analyte NOT DETECTED at or above the reporting limit

RPD Relative Percent Difference

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

*** Insufficient time to reach temperature.

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

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

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Celey D. Keene

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST



(57	(575) 393-2326 FAX (5/5) 393-24/6	4/6				
Company Name: / N	cNabb Partners		BILL TO		ANALYSIS REQUEST	
Project Manager:	idnew Parker		P.O. #-20160312-murchison-ogtinitatio	9		
Address: MA-F	Address: M-File		company: MUTChison Dil & bras			
City:	State:	Zip:	Attn: Mount of the second			
Phone #:	Fax#:		Address:	-/		
Project #:	Project Owner	7.	City:	,01		
Project Name: 2016		25	State: Zip:)P ne		
Project Location: Of DEN State	toen State 5A		Phone #:	r E		
Sampler Name: CH	Aristopher Turner		1	0-		
\neg	V-	MATRIX	PRESERV. SAMPLING	7P		
Lab I.D.	Sample I.D.	(G)RAB OR (C)OMP. # CONTAINERS GROUNDWATER WASTEWATER SOIL OIL SLUDGE	OTHER: ACID/BASE: CICE/COOL OTHER: DATE	Chloride TPH (G		
285	6.5	 -×	08/23	1:32 1 1		
255	5.0.0			97:45	,	
200	-02 2			45.5 57.5		
Sign	-03			0:03		
9000	0 -			10:15		
PLEASE NOTE: Liability and Darray analyses. All claims including those transion in no event shall Cardinal to	ages. Cardinal's lability and cleoffs exclusive remody for any close ages. Cardinal's lability and cleoffs exclusive remody for any close e for negligence and any other crease whethereve shall be deem be fable for incidental or openequential damages, including with the fable for incidental or openequential damages.	Saim arising whether based in med waived usless made in w bout limitation, business intern	t shall be limited to the amount seed by Cardinal within 30 days (use, or loss of profits incurred	(paid by the cleant for the giter completion of the applicable by cleant, is subsidiantes.		1
Relinquished 3y;	or related to the performance of services horounder by	Received By:	is copies. "I arry to any or succession to	Verbal Result: ☐ Yes ☐ No Add'I Phone #: All Results are emailed. Please provide Email address:	Add'I Phone #: ide Email address:	
Relinquished By:	-	Received By:	۵.	REMARKS:		
		Sample Condition	CHECKED BY:	Turnaround Time: Standard	Bacteria (only) Sa	
Sampler - UPS - Bus - Other:	Other: Corrected Temp. C . 7	((Paritials	Rush Thermometer ID #140 Correction Factor-92C - O, & C	Cool Intact Observed Temp. °C ☐ Yes ☐ Yes ☐ No ☐ No Corrected Temp. °C	

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

101 East Marland, Hobbs, NM 88240

13 C3-05 2'. 1 W W W 12:15 W W C3-06 1' W W W W 12:15

Appendix F

New Buyer's Approval of Liability



February 5, 2025

EMNRD - Oil Conservation Division Attn: Brittany Hall 1000 Rio Brazos Road Aztec, NM 87110

Subject: Ogden State #5A, Incident ID: nAPP2415825281

Dear Ms. Hall,

Murchison Oil and Gas, LLC ("Murchison") is currently applying for a deferral on the Ogden State #5A (Incident ID: nAPP2415825281) ("Ogden State #5A") and one of the conditions of approval is:

"Any potential buyer of the site must be made aware of contamination that will be deferred until plugging and abandonment of the well or decommissioning of the battery, whichever comes first. The potential buyer must agree to take the liability if a change of ownership is to occur. Proof that any potential buyer has been made aware of and their acceptance of liability must be included in the next submittal."

Ridge Runner Resources is aware Murchison is pursuing a deferral on the Ogden State #5A. Ridge Runner Resources is aware of their acceptance of liability if a change of ownership is to occur.

Murchison and Ridge Runner Resources are currently under a Purchase and Sale Agreement dated April 20, 2024 ("PSA") and nothing in this letter will amend the terms of the PSA.

Murchison and Ridge Runner Resources appreciate the NMOCD's time and attention to this matter.

Sincerely,

Murchison Oil and Gas, LLC

Ina this

Sana Hines, CFO

Ridge Runner Resources Brian Cassens, Co-CEO

TRANSPORTER'S MANIFEST

	MANIFEST#
SHIPPING FACILITY NAME & AD	DDRESS:
Address. Project Lead: 6/cg Bean	e 575 628 3932
LOCATION OF MATERIAL:	API# 30-015-37264
Location: OScient State 5.4 Company	
ST	R
Lea County, New Mexico	
TRANSPORTER NAME & ADDRE	ess: Durny Truck
McNabb Partners	m-3)
4008 N. Grimes #270 Hobbs, NM 88240	
110003, 1101 00240	
DESCRIPTION OF WASTE:	
Impacted Soil	Quantity: 18 40 1.45
Contamuated	70 70 605
FACILITY CONTACT:	
Date 10 18 24	Contact Signature:
10 10 27	(Agent for ConocePhillips)
NAME OF TRANSPORTER: (Drive	er) A
Date:	Driver Signature: allow Liver
15-18-2024	Albaso Tercero
DISPOSAL SITE:	
Name of Disposal	
Address: Edid Environmental Solution	B. Dannerstein
Date: \$083 IIB Hwy 285	Representative



TEXAS NON-HAZARDOUS OILFIELD	WASTE MAN	WV Et:75:8	2202/7/2 :gnignml	ot pəsvələy in
	amenium in	(28,33)	Name: 1	1

	OFFICE AND D	Phone No.
Operator No.	GENERATOR	No. 348849
	Permit/RRC No. Lease/Well	A J. S. L. CA
Operators Name /// /// Address		Dodon State SA
	County API No.	30-015-350411
City, State, Zip:	Rig Name & No.	
Phone No:	AFE/PO No.	
	re/Service Identification and Amount place value = next to y	weste type in barrels or cubic yents)
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Water Based Muds Winter Based Cuttings	Completion Fluid/Flow Back (Non-Injectable)	Duny love
Produced Formation Solids	Produced Water (Non-Injectable) Gathering Line Water/Waste (Non-Injectable)	10 8
Tank Bottoms E&P Contaminated Soil	INTERNAL LISE DWLY	
Gas Plant Waste	Truck Washout (exempt wante)	
WASTE GENERATION PROCESS: DRILLI		
All pon-enempt E&P w	NON EXEMPT E&P Waster/Service identification and Ay seasons to analysised and to below threshold Jimits for soverty (TC)	Pount IPI les latific Correlate ath Boartwile
Non-Exercit Other		lect from Non-Exempt Waste List on back
GUANTITY	B-BARRELS	/ P Y-YARDS É-EADH
hereby certify that the above listed material(s), is (are) no	It hazardous waste as defined by 40 CFR Fart 261 or any applicable	state law. That each waste has been properly described, classified and
sackaged, and is in proper condition for transportation acc	The state of the s	
PCRA EXEMPT Oil field wastes per load basis o	generated from oil and gas exploration and production operation ar oily)	nd are not mixed with non-exempt wester (R360 Accepts certifications or
40 CFR 261.21-2	%1.24, or listed hazardous waste as defined by 40 CFR, part 261, su	in for waste rezeroous by characteristics estechished in NLNA regulation open D, as amended. The following documentation demonstrating the
40 CFR 261.21-2	%1.24, or listed hazardous waste as defined by 40 CFH, part 261, su arardous is attached. (Check the appropriate itsess as provided)	tpert D, as amended. The following documentation demonstrating the
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TRUCK TIME STAMP IN: OUT: Red Bluff Facility / STF-6 Startes NORM READINGS TAKEN? (Circle st Guage	S1 24, or lasted hazardous waste as defined by 40 CFH, part 261, su atardous is attached. (Check the appropriate items as provided) on TRANSPORTER Driver's Name Phone No Truck No WHP No e picked up at the Generator's site listed above and delivered witho PART SIGNATURE DISPOSAL FACILITY DISPOSAL FACILITY ATTANK BOTTOMS Inches	Other (Provide Description Helinw) Statutus: Ut incident to the disposal facility field below. RECEIVING AREA Name/No. 432-448-4239
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TEXAS NON-HAZARDOUS OILFIELD WASTE MANIFWY E+:75:8 5707/L/7: Suisnut of posnojoy

(PLEASE PRINT) *REQUIRED INFORMATION*

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SP Contaminated Soil	INTERNAL USE ONLY			
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JANTITY	8-BARRELS		-/ -/ YY	IRDS E-EACH
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ckaged, and is in proper condition for transport	tation according to applicable regulation	fi.		
ROSA EXEMPTE DIS fel	I wastes penetated from all and gas as	eploration and production operation	and are not exced with non-ext	mpt waste (ROGO Accepts certifications
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Fig. THANS DRITTE

Received by OCD: 2/6/2025 7:41:53 AM

MANIFEST #	
SHIPPING FACILITY NAME & ADDRESS:	
Company A orchisen Address: Project Lead: Gree Boane 575 628 3932	
LOCATION OF MATERIAL: MA 30-015-35 375	26
Location: Ogolen State 54 Company Murch Son	
SR	
Les County, New Mexico	
TRANSPORTER NAME & ADDRESS: 11 12 63	-
McNabb Partners	
4008 N. Grimes #270	
Hobbs, NM 88240	
DESCRIPTION OF WASTE:	-
Impacted Soil Quantity: Tanks	
Contain instell 15	
FACILITY CONTACT:	
Date: 10 18 29 Contact Signature: (Agent for GonocoPhillips)	
(Agent for GonocoPhillips)	
NAME OF TRANSPORTER: (Driver)	
Date Driver Signature:	
10-18-24 VILTOR MANEGANTO	
DISPOSAL SITE:	
Name of Disposal:	
Address: Raid Environmental Mills	
Date: 1063 US New 286 Representative Signature:	
Levy / Jun	

TEXAS NON-HAZARDOUS OILFIELD WASTE MAN FOR 125:8 5202/

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No	PHYSIC TON	15.00		J- 3-4

Marian Ma				Phone No.
Operator No. Operators Name International Control of the Contro	GENE 2N = 50	Permit/RRC No. Lease/Well Name & No.	aden a	10.356885
Address City, State, Zip Phone No.		API No. Rig Name & No. AFE/PO No.	02015	37269
	&P Waste/Service Identification and Amount		voe in barrols or o	Asc varied
Dif Based Muds Dif Based Cuttings Water Based Muds Water Based Cuttings Produced Formation Selids Tank Bottoms E&P Contaminated Soil Gas Plaint Waste	MON-INCITABLE WATERS Washout Water (Non-Injectable) Completion Fluid/Flow Back (Non-Injectable) Francisco Water (Non-Injectable) Gathering Lise Water/Wasse (Non-Injectable) Inick Washout Jexempt waste)	ctable)	OTHER EXEMIT WA	110 15 min 1
WASTE GENERATION PROCESS:	DRILLING COMPLETION	PRODUCTION	☐ GA	THERING LINES
Non-Exempt Other	NON-EXEMPT EAP WanterS of ESP waste must be analyzed and be below these		m Non-Exempt Wa	
QUANTITY	B-BARRELS		1.5 YY	ARDS E-EACH
neceby certify that the above listed material(s).	is (are) not hazardous waste as defined by 40 CFR	Part 261 or any applicable state la	w. That each waste t	has been properly described, classifie
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Page 291 of 475

Wiver - OHIGHAL

Blue TRANSFORTIN

Received by OCD: 2/6/2025 7:41:53 AM

	TANGE OF THE STANFEST
TWO WILLS BEGINNERS	MANIFEST #
SHIPPING FACILITY NAME & AD	DDRESS:
Company AUTO 1500 Address: Project Lead:	575 629 3932
LOCATION OF MATERIAL:	An + 2
Location: Ogden State 54 Company.	AN# 30-015-37264
s	R
Lea County, New Mexico	
TRANSPORTER NAME & ADDRE	ESS: #1 #3 #3
McNabb Partners	
4008 N. Grimes #270	
Hobbs, NM 88240	N N 1 2
DESCRIPTION OF WASTE;	
Impacted Soil	Quantity: 15 yeards
Contan insted	
FACILITY CONTACT:	
Date: 10 - 21 - 24	Contact Signature: (Agent for ConocoPhillips)
NAME OF TRANSPORTER: (Drive	Juliu y
Date	Driver Signature:
10.21.29	VILTOR MANZANO
DISPOSAL SITE:	m-38
Name of Disposal:	
Address:	21

Signature:

5053 US Hwy 285

Orlo, 1X 79779

TEXAS NON-HAZARDOUS OILFIELD WASTE MANWY Et: 75:8 \$207/L/7 : Suisout of posoology in

(PLEASE PRINT) *BEOURED INCORNATION*

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		GENERATOR		NO. 35	6887
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		API No	2000	015-372	64
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	EMPT EAP Warre/Service Identif			harenia ne ecisio essetel	
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XI Based Cuttings Vater Based Muds		r (Non-Injectable) d/Flow Back (Non-Injectable)			
Vater Based Cuttings Yorksced Formation Solids:	Produced Water	r (Non-Injectable)		ENAL	111 312
ank Bottomo &P Contaminated Soil	INTERNAL USE	Water/Waste (Non-Injectable)		THILLE	
ias Plant Waste	Truck Washout				
VASTE GENERATION PROCESS:	☐ DRILLING ☐	COMPLETION	PRODUCTION	GATHERING I	INES
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			*plusse splect from Nan-		OVEC A.
UANTITY	B-BARRELS		1.	Y-YARDS	E-EACH
ereby certify that the above listed mat ckaged, and is in proper condition for t	imial(s), it (are) not hazardous waste transportation according to englishin	as defined by 40 CFR Part 261 or a	ny applicable state law. That	each waste has been pro	perly described, classified ar
FICRA EXEMPT.	Oil field wastes generated from oil		n operation and see not mixed	tuith non assemble assets	(D2D) Associate martifications
	per load basis only!				
RICRA NON-EXEMPT:	Oil field waste which is non-hazard 40 CFR 261.21-261.24, or listed has	fours that does not exceed the mini-	num standards for waste haz	ardous by characteristics	established in RCRA regular
	waste as non-hazardous is attache	d. (Check the appropriate items as	provided)	inded, the following doc	on generation or not a contact on
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Page 293 of 475

TEXAS NON-HAZARDOUS OILFIELD WASTE MANWY E+: 75:8 5707/L/7 : 84180447 of postology in

(PLEASE PRINT) *REGUIRED INFORMATION*

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- 14	arran L	2000	EKu :	-720	(21)	6
	7110		_		-	
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	GENERATOR	NO. 356888
Operator No.	Permit/RRC No.	
De la	Lease/Well	FLI. FLAT
Operators Name Address		LOSEN STATE SA
Hubitosa	County API No.	36.015. 37264
City, State, Zip	Rig Name & No.	
Phone No.	AFE/PO No.	
EXEMPT E&F	Weste/Service Identification and Amount (place volume rest to	a Waste type in barrels or cubit yards)
Dif Based Muds	NON-INJECTABLE WATERS	OTHER EXEMPT WASTES men and to recounts of the many
Oil Based Cuttings Water Based Muds	Washous Water (Non-Injectable)	
Water Based Cuttings	Completion Fluid/Flow Back (Non-Injectable) Produced Water (Non-Injectable)	20,0000
Produced Formation Solids Tank Bottoms	Gathering Line Water/Waste (Non-Injectable)	THURL MISS
E&P Contaminated Soil	INTERNAL USE DINLY	
Gas Plant Waste	Truck Washout (asempt waste)	
WASTE GENERATION PROCESS:	DRILLING COMPLETION PRODU	OCTION GATHERING LINES
All rivin-example	NON-EXEMPT R8P Wester Service intentification and SP waste west by marked and by below threshold limits for basinty (Actount TCLPs. Igestability. Committely admilliactivity
Non-Exempt Other		select from Non-Exempt Waste List on back
QUANTITY	B-BARRELS	Y-YARDS E-EADH
hereby certify that the above fisted material(s), is a sackaged, and is in proper condition for transportati	lare) not hazardous waste as defined by 40 CFR Part 261 or any applicab not according to applicable regulation.	lie state law. That each waste has been properly described, classified and
RCRA EXEMPT Of field v	wasters generated from oil and gas exploration and production operation	and are not mixed with non-exempt weste (R360 Accepts certifications of
DAY HONG S	basis only)	
ROYA NON-EXEMPT Oil field # 49 CFR 26	51 21-261.24, or listed hazardous waste as defined by 40 CFR, part 261, non-hazardous is attached. (Check the appropriate items as provided)	subpart D, as amended. The following documentation demonstrating the
ROYA NON-EXEMPT Oil field v 40 CFR 20 waster as	61 21-261.24, or listed hazardous waste as defined by 40 CFR, part 261, non-hazardous is attached. (Check the appropriate items as provided) inimation RCRA Hazardous Waste Analysis	subpart D, as amended. The following documentation demonstrating the
ROYA NON-EXEMPT: Git field v 40 CFR 20 waster as MSDS int PRINT) AUTHORIZED AGENTS SIGNA	61 21-261.24, or listed hazardous waste as defined by 40 CFR, part 261, non-hazardous is attached. (Check the appropriate items as provided). 	subpart D, as amended. The following documentation demonstrating the sis. Dither (Provide Description Sellow)
ROYA NON-EXEMPT Gil field v 40 CFR 21 waste as missos in PRINTI ALTHORIZE ASONTS SIGNA Transporter's	61 21-261.24, or listed hazardous waste as defined by 40 CFR, part 261, non-hazardous is attached. (Check the appropriate items as provided). [Inmation RCRA Hazardous Weste Analyses DATE TRANSPORTER	subpart D, as amended. The following documentation demonstrating the sis: Other (Provide Description Selow)
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TEXAS NON-HAZARDOUS OILFIELD WASTE MANWY Et: 25:8 \$202/L/Z : Suisour of postoology on

(PLEASE PRINT)

REQUIRED INFORMATION

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Name	Or B.S	6	Sold	15

	GENERATOR	No. 356889
Operator No.	Permit/RRC No. Lease/Well	5 1 5 7 ±
Operators Name Add All Collins &	Name & No.	Chilles State = A
Address	County	30 AVE 37768
City, State, Zip	API No. Hig Name & No.	
Phone No.	AFE/PO No.	
EXEMPT EXP W	acts/Service Identification and Amount Iplace volume next	to waste type in barrets or cubic yards)
Oil Based Muds Oil Based Cuttings	NON-INJECTABLE WATERS	OTHER EXEMPT WASTES type and govern of the wares
Water Based Muds	Wanhout Water (Non-Injectable) Completion Fluid/Flow Back (Non-Injectable)	The state of the s
Witter Based Cuttings Produced Formation Solids	Profused Water (Non-Injectable) Gathering Line Water (Waste (Non-Injectable)	1 1000
Tank Bottoms E&P Contaminated Soil	INTERNAL USE DNLY	I very 17-34
Gas Plant Waste	Truck Washout (exempt waste)	
WASTE GENERATION PROCESS: DRIL	LING COMPLETION PROD	UCTION GATHERING LINES
All nape eagest EAP	NON-EXEMPLESP WasterSenses identification on waste ment be analyzed and by below themseld limits for foreign;	d Amount (ICLP): (mutuh ini, Commonts ada Rearrigati
Non-Exempt Other		select from Non-Exempt Waste List on back
QUANTITY	B-BARRELS	/ YYARDS E-EACH
hereby certify that the above listed material(s), is (are) packaged, and it in proper condition for transportation of	not hazantous waste as defined by 40 CFR Part 261 or any applica according to applicable regulation.	ble state law. That each waste has been properly described, classified and
☐ fICRA EXEMPT: Oil field wast	es generated from oil and gas exploration and production operation	n and are not mixed with mon-exempt waste (R360 Accepts pertifications on
RCRA NON-EXEMPE Oil field wash		lands for waste hazardous by characteristics established in ACRA regulations
MSDS inform	ation GCRA Historious Waste Analy	Sis Other (Provide Description Below)
THE RESIDENCE AND ADDRESS OF THE PARTY OF TH		
PRINTI AUTHORIZED ADENTS SIGNATURE		SMATURE
Transporter's	TRANSPORTER	
Transporter's Name	TRANSPORTER Driver's Name	Victor Nusenso
Transporter's	TRANSPORTER Driver's Name	
Transporter's Name Address Phone No.	TRANSPORTER Driver's Name Phone No. Truck No. WHP No.	Wester Museum
Transporter's Name Address Phone No.	TRANSPORTER Driver's Name Phone No. Truck No. WHP No. are picked up at the Generator's site listed above and defivered with	thour incident to the disposal facility listed below.
Transporter's Name Address Phone No.	TRANSPORTER Driver's Name Phone No. Truck No. WHP No.	thour incident to the disposal facility listed below.
Transporter's Name Address Phone No. Theraby certify that the above named materials) was/w	TRANSPORTER Driver's Name Phone No. Truck No. WHP No. Here picked up at the Generator's site listed above and delivered we convert statuture.	thour incident to the disposal facility listed below.
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	MANIFEST#
SHIPPING FACILITY NAME &	ADDRESS:
Company Murchison Address: Project Lead: 6/cg Boo	me 575 629 3932
LOCATION OF MATERIAL:	APIH 30-015-3726
Location Ogden State Company: Morch Son T_ Lea County, New Mexico	5A R
TRANSPORTER NAME & ADD McNabb Partners 4008 N. Grimes #270 Hobbs, NM 88240	DRESS: Dump Truck m-36 10051 Load 2 Load 3 356912 356911
DESCRIPTION OF WASTE:	
Impacted Soil	Quantity: 18 Yarols
FACILITY CONTACT:	
Date: 10 23 14	Contact Signature: (Agent for ConocoPhillips)
NAME OF TRANSPORTER: (D	
Date 10-23-2024	Driver Signature: albara Tercero
DISPOSAL SITE:	
Name of Disposal: Address: E366 Environment Sel	



TEXAS NON-HAZARDOUS OILFIELD WASTE MANWY 8+:75:8 5707/L/7 : 8uismur of posnojoyalan

(PLEASE PRINT) *REQUIRED INFORMATION*

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		Name	0.00				
		1,755			_		
		Phone	115				
		LARTE IC	- PARK				

		GENERATOR	NO. 3	356912
Operator No.		Permit/RRC	No	
Operators Name	Sandhie x	Lease/Well Name & No	- White - I led	20
Address		County		
Parker To		API No.	22-245-27	-
City, State, Zip Phone No.		Rig Name & AFE/PO No.	No	
	EMPT EXP Waste/Service Inc		next to waste type in barrels or cubic yo	edici
Oil Based Muds	NON-INJEC	TABLE WATERS	OTHER EXEMPT WASTES IN	or or types the property of the same
Oil Based Cuttings Water Based Muds	Washout V	Aster (Non-Injectable) Fluid/Flow Back (Non-Injectable)		Tracts
Water Based Cuttings Produced Formation Solids	Produced V	Vister (Non-Injectable)		1112312
Tank Bottoms	Gathering L INTERNAL	ine Water/Waste (Non-Injectable)		
E&P Contaminated Soil Gas Plant Wante		out (exempt waste)		
WASTE GENERATION PROCESS:	DRILLING		RODUCTION GATHERIS	23KIT DI
		ON EXEMPT EBP Wardly Service Identification		TO LITTLO
All ni	or-warright E&P washe must be an	valyned and be below threshold fimile for tox	sony (FOLP), Ignitability, Community ann Reac	
Nori-Exempt Other		*pil	ease select from Nen-Exempt Waste Lis	t on back
QUANTITY	B-BARRE	S	Y-YARDS	E-EAOH
I hareby certify that the above listed met packaged, and is in proper condition for	terial(s), is (are) not hazardous w	aste as defined by 40 CFR Part 261 or any ap	plicable state law. That each waste has been	n properly described, classified and
RCRA EXEMPT:	The second secon			
T INDIA EVENIE	per load basis only)	n on and gas exploration and production ope	ration and are not mixed with non-exempt w	viste (R360 Accepts certifications on a
☐ RCRA NON-EXEMPT	Oil field waste which is non-ha	trandous that does not exceed the minimum s	standards for waste hisrardous by characters 1261, subpart D. as amended. The following	stics established in RCRA regulations.
	MSDS Information	RCRA Hazardous Wasse A	deskins	Provide Description Below)
DAMAN ACTION OF THE	ACINTO SISPATURE	TRANCRORTER	SSAUM	
Transporter's	and the same of th	TRANSPORTER		
Name Address	24 Just 1945		e William Jar	
	97-0051	Phone No. Truck No.	A97- D2	
Phone No.		WHP No.		
hereby certify that the above named ma	itema (s) was/were picked up at t	the Generator's site listed above and delivere	ed without incident to the disposal facility lis	fed below
SWMINTONS	DIMPET STATUS	/D (4)	YIM III	MAX DOMESTIC
TRUCK TIME STA		DISPOSAL FACILITY		NG AREA
IN: / OUT:		DIOI OUNE I AUIEII	Name/No.	TO THIS I
Site Name/			New York	-
Permit No. Red Bluff Fa	cility / STF-065 y 285, Orla, TX 79770	Phone No.	432-448-4239	
NORM READINGS	STAKEN? (Circle One) YES	S NO If YES, was n NORM (mR/h	eading > 50 micro rountgents? (Circle Di	ne) YES NO
Foot		TANK BOTTOMS		
	inches.			
The state of the s	taches		BS&W Received	BS8W(%)
2nd Guage	teches		Free Water	BS&W(%)
1st Guage 2nd Guage Received	biches			BS8W(%)
2nd Guage		ACCEPTED DENIED	Free Water	BS8W(%)
2nd Guage Received	rial has been (circle one)	1319	Free Water Total Received	BS&W(%)

TEXAS NON-HAZARDOUS OILFIELD WASTE MAN VE \$25:8 570

			Released	
Nu	1900			

MANAGER	***************************************	VA DECEMBER
	GENERATOR	No. 356911
Operator No.	Permit/RRC N	lo
perators Name	Lease/Weil	and the state of t
ddress		
doness	County	30 mars 10 10 u
Van Panto To	API No.	
City, State, Zip	Fig Name & N	V0
hone No.	AFE/PO No.	
	&P Waste/Service Identification and Amount (place volume ne	
Dif Based Muds Dif Based Cuttings	NON-INLECTABLE WATERS	OTHER EXEMPT WASTES may be to great with pitches of the way
Water Based Muds	Washout Water (Non-Injectable) Completion Fluid/Flow Back (Non-Injectable)	U -p Tavek
Water Based Cuttings	Produced Water (Non-Injectable)	
Produced Formation Solids Tank Bottoms	Gethoring Line Water/Waste (Non-Injectable)	
E&P Contaminated Soil	AVTERNAL LUSE ONLY	
Gas Plant Waste	Truck Washout (exempt waste)	
WASTE GENERATION PROCESS:	DRILLING COMPLETION PRO	ODUCTION GATHERING LINES
	NON-EXEMPT E&P Waster/Service Description	ant Amuni
	of ESP winterment be analysed and be balow directed limite for town	ity (TCLP), typicsbilly, Conssisty ado Septimity.
Non-Exempt Other	*plei	ise select from Non-Exempt Waste List on back
DUANTITY	BEARRELS	Y Y-YARDS E-EACH
hereby certify that the above listed material(s)	is larn) not hazardous waste as defined by 40 CFR Part 261 or any appl	icable state law. That each waste has been properly described, classified an
ackaged, and is in proper condition for transpo	ristion according to applicable regulation.	
BCRA EXEMPT: Oil file	ld wastes generated from oil and gas exploration and production opera	ition and are not mixed with non-exempt waste (R260 Accepts certifications
Der lo RCHA NON-EXEMPT: On the 40 CF waste	ad basis only) id waste which is non-harardous that does not exceed the minimum st.	andards for waste hexardous by characteristics established in RCRA regulati 261, subpart D, as amended. The following documentation demonstrating the
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FACILITY CONTACT: Date: 0 23 24 Contact Signature: (Agent for ConnacePhillips) NAME OF TRANSPORTER: (Driver) Date Driver Signature: 10 3 3 4 V V (TOR MANNEAN) Disposal Site: M 3 8 Name of Disposal:	MAN	IIFEST#
Address. Project Lead: Gress Boan = 575 623 3932 LOCATION OF MATERIAL: Location Codden State 54 Company, Guren Son S	SHIPPING FACILITY NAME & ADDRE	ESS:
LOCATION OF MATERIAL: Location Ogden State 54 Company Guren Son S	Address:	575 628 3932
Lea County, New Mexico TRANSPORTER NAME & ADDRESS: H		APS4 30-016-
Lea County, New Mexico TRANSPORTER NAME & ADDRESS: #1 #3 McNabb Partners 4008 N. Grimes #270 Hobbs, NM 88240 DESCRIPTION OF WASTE: Impacted Soil Quantity: /5 ****/ CONSTANTING CONTACT: Date: 60 23 24 Contact Signature: (Agent for ConneceDhillips) NAME OF TRANSPORTER: (Driver) Date	Company, Gurah Son	37264
TRANSPORTER NAME & ADDRESS: # 1 # 2 # 3 McNabb Partners 4008 N. Grimes #270 Hobbs, NM 88240 DESCRIPTION OF WASTE: Impacted Soil Quantity: /5 **xxx/5 CASTALLITY CONTACT: Date: /0 23 24 Contact Signature: (Agent for Connoce@hillips) NAME OF TRANSPORTER: (Driver) Date Driver Signature: // A 3 2 4 DISPOSAL SITE: Name of Disposal: Address: Date: 6003 165 New 2825 Representative		R
McNabb Partners 4008 N. Grimes #270 Hobbs, NM 88240 DESCRIPTION OF WASTE: Impacted Soil Quantity: /5 xxxx/5 CONSTANTING CONTACT: Date: 0 23 24 Contact Signature: (Agent for ConocoPhillips) NAME OF TRANSPORTER: (Driver) Date Driver Signature: 10 3 3 4 Driver Signature: 10 3 3 4 Representative Manage of Disposal: Address: Date: 6003 185 New 285 Representative	Lea County, New Mexico	
4008 N. Grimes #270 Hobbs, NM 88240 DESCRIPTION OF WASTE: Impacted Soil Quantity: /5 xxxx/5 Contact Signature: (Agent for Conoco@hillips) NAME OF TRANSPORTER: (Driver) Date Driver Signature: // 23 24 Disposal Site: Name of Disposal: Address: Date: 6000 US Hery 985 Representative	TRANSPORTER NAME & ADDRESS:	HI 87 43
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DISPOSAL SITE: Name of Disposal: Address: Date: 6063 HS Hey 285 Representative	NAME OF TRANSPORTER: (Driver)	3000
DISPOSAL SITE: M 3 8 Name of Disposal: Address: Date: 6063 15 Hey 285 Representative	Date Dri	nver Signature:
Name of Disposal: Address: Date: 6053 15 Hey 285 Representative	10.23-24	VILTOR MANZAND
Address: Date: 6553 HS Hwy 285 Representative	DISPOSAL SITE;	m 38
Date: 8565 Hs Hwy 285 Representative	Name of Disposal:	Δ.
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	about the land way.	
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TEXAS NON-HAZARDOUS OILFIELD WASTE MAINTY St:25:8 \$202/L/Z :Suismul of posnojoy in

(PLEASE PRINT) *REQUIRED INFORMATION*

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Phone No.

		GENERA	ATOR	NO. 35	6890
Operator No.			Permit/RRC No.	1	0000
Operators Name	2 Abonson		Lease/Well Name & No.	Araphen Ship	THE RE
Address			Country		
City, State, Zip			API No Hig Name & No	019-37	264
Phone No.			AFE/PO No.		
	MFT-E&P Waster/Service	Identification and Amount (pla	ece volume next to weste	type in barrels or cubic yards)	
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Water Based Muds Water Based Cottings	Complete	on Fluid/Flow Back (Non-Injectable)	(0)	Bunch	- 2
Produced Formation Solids Tank Bottoms	Gotherin	g Line Water/Waste (Non-Injecta	bie)	FIRE	7-58
E&P Contaminated Suil Ges Plant Waste		LLISE DNLY ishout (exempt waste)			
WASTE GENERATION PROCESS:	☐ DRILLING	COMPLETION	FRODUCTION	GATHERING LI	NES
		NON-EXEMPT ESP Waster/Service	a Identification and Jonese		
Non-Exampt Other	a source ESP weste must be	analysed and be below threshold	Limits for toxicity (ECLF), ly	nitelating Community and Executivity	
				rom Non-Exempt Weste List on I	teck .
QUANTITY	B-BAR	100		/5 Y-YARDS	E-EACH .
I hereby certify that the above listed mat packaged, and is in proper condition for t	arial(s), is (are) not hazardous transportation according to ap	waste as defined by 40 CFR Part plicable regulation	261 or any applicable state	law. That each waste has been pro-	perly described, classified and
ACRA EXEMPE	Of field wastes generated f	rom oil and gas exploration and p	roduction operation and are	not mixed with non-exempt wester	R360 Accepts certifications on
RCRA NON-EXEMPT	per load basis only) Dil field waste which is ron-	hazardous that does not exceed t	the minimum standards for v	waste hazardous by characteristics	established in RCRA recolutions
	40 CFR 261, 21-261, 24, or lis	ted hazardous waste as defined b strached. (Check the appropriate in	y 40 CFR, part 261, subpart	Q, as amended. The following docu	mentation demonstrating the
	MSDS Information		rdous Waste Analysis	☐ Other (Provi	de Description Below)
	-				
(PRINT) AUTHORISTO A	GENTS SIGNATURE	BATE		SOME	
Transporter's		TRANSPO	RTER	1	
Name	DE CONTENED S		The state of the s	WYOR LANZAS	10
Address 2777 1104	ME CONTAINED		Phone No.	120	
Phone No.			MHP No.		
hereby certify that the above named ma-	tecal(s) was/were picked up	at the Generator's site listed above			
SHANNITARE	NW0350W	78	DELMEN DATE	- WOOD MAN	
TRUCK TIME STA	MP	DISPOSALF	ACILITY	RECEIVING /	AREA
IN: OUT:				Name/No	3 35
Site Name/ Permit No. Red Bluff Fa	cility / STF-065	76	472	448-4239	
	y 285, Orla, TX 79770		hose No. 432	410 4235	
NORM READINGS	TAKEN? (Circle One)	ES NO I	YES, was reading > 50 r	micro roentgents? (Circle One)	YES NO
			NORM (mR/hr)		1000
		TANK BOT	TOMS		
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2nd Guage			F	ree Water	
Received			Tota	Received	
I hereby certify that the above load mater		ACCEPTED DEN		Pyrtw .tx	
NAME (FRANT)	-	Take -	mi		TORE :

TEXAS NON-HAZARDOUS OILFIELD WASTE MANWY E+: 75:8 \$707/L/7: Suisony of posoojoy in

(PLEASE PRINT) *REQUIRED INFORMATION*

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Married Street	_	_	Name and Address of the Owner, where the Owner, which the Owner, where the Owner, which the	_	_	_

and the same of th				
		GENERATOR	NO	357584
Operator No		Permit/RAC No. Lease/Well		AL PROPERTY.
	CHUSON	Name & No.	Stories)	explicit to
Address		County		Transit I
City, State, Zip		API No	30.00	570164
hone No		Rig Name & No. AFE/PO No.		
The second secon	TE&P Waste/Service Identification		wants type in burnels or cubi	n vandti -
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ank Bottoms	Gathering Line Water/V INTERNAL USE ONLY	Vaste (Non-Injectable)	780	CIT MILES
&P Contaminated Seil as Plant Waste	Truck Washout Jevernot	wastel		
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All squ-ex lon-Exampt Other	excit EEP wante must be analyzed and it	he below throsbold limits for Executy (1)	IPI Institutelly, Community activities from Non-Exempt Waste	
	* Edward	ревае ас		
UANTITY.	B-BARRELS		Y-YAR	P-M-Set-1
ereby certify that the above listed material chaged, and is in proper condition for trens	portation according to applicable regula	Don		
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RCRA NON-EXEMPT OH 40 WI	field waste which is non-hazardous that CFR 261,21-261,24, or listed hazardous viste as non-hazardous is attached. (Check DS Information)	waste as defined by 40 CFR, port 261, si	ubpart D, as amended. The follow	teristics established in RCRA regul ving documentation demonstrating her (Provide Description Below)
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Page 301 of 475

Witte- ORGINAL

III......TRANSFURTER

(PLEASE PRINT) *REQUIRED INFORMATION*

TEXAS NON-HAZARDOUS OILFIELD WASTE MANWK Et: 25:8 \$202/L/2 : Suisour of pospological Name GREG FRANCE

Marie Contract		

	GENERATOR	No. 357585
Operator No.	Permit/RRC No.	301000
Operators Name 11/0/2/10 Kind	Lease/Well	Private ship = -
Address	Name & No. County	THE TEN SHOPE OF
	API No.	30015 37244
City, State, Zip	Rig Name & No.	
Phone No.	AFE/PO No.	
EXEMPT E&P Wasse	/Service identification and Amount totace volume next to wa	
Oil Based Authrigs Oil Based Cuttings	NON-INJECTABLE WATERS Washout Water (Non-Injectable)	OTHER EXEMPT WASTESTING and an author process of the world
Water Based Muds Water Based Cuttings	Completion Fluid/Flow Back (Non-Injectable)	ENWE
Produced Formation Solids	Produced Water (Non-Injectable) Gathering Line Water/Waste (Non-Injectable)	
Tank Bottoms E&P Contaminated Soil	INTERNAL USE DINY	4111111-17-38
Gas Plant Waste	Truck Wishout (exempt waste)	
WASTE GENERATION PROCESS: DRILLING	G COMPLETION PRODUCTION	ON GATHERING LINES
All non-useons ESP west	NON-EXEMPT EBP Waster/Service Identification and Anic to must be inversely and be baken threshold limits for to easy (TCLP	parti I Manitalistibo Cheminanto acin Simerosity
Non-Exempt Other		ct from Non-Exempt Waste List on back
QUANTITY	E-BARRELS	Y-YARDS E-EACH
hereby certify that the above listed material(s), is (are) not backaged, and is in proper condition for transportation according	hazardous waste as defined by 40 CFR Part 261 or any applicable strengto applicable regulation.	ate law. That each waste has been properly described, classified and
RCRA EXEMPT: Oil field wastes go per load basis only	enerated from oil and gas exploration and production operation and vI	are not mixed with non-exempt waste (R360 Accepts certifications on
RCRA NON-EXEMPT Oil field waste wh	ich is non-bazardous that does not exceed the minimum standards	for waste hazardous by obsracteristics established in SCRA regulation
waste as non-had	rize, or inted hazaroous waste as delined by 40-cm, part zo i, scop ardous is attached. (Check the appropriate items as provided)	art D, as amended. The following documentation demonstrating the
MSDS Information	RCRA Hazardous Waste Analysis	Other (Provide Disscription Below)
(PRINT) ACTIVITIES AGENTS SEAATURE	DATE	BOARDIE
	TRANSPORTER	- Septemb
Transporter's Varne		VICAR HANGARD
Address DM - AVADO DBM	Driver's Name Phone No.	VIII A INTERNAL
	1 PROCESS TO 1 PROCESS TO 1	1138
hone No.	WHP No. —	
hereby certify that the above named material(s) was/were (picked up at the Generator's site listed above and delivered without	incident to the disposal facility listed bylow.
SWANT DATE DO	MESS DOMARINE DELIVERY CARE	MITTOR PURSO
The state of the s	THE RESERVE OF THE PERSON NAMED IN COLUMN 2 IS NOT THE PERSON NAME	
TRUCK TIME STAMP	DISPOSAL FACILITY	RECEIVING AREA Name/No
Site Name/		
Yermit No. Red Bluff Facility / STF-069 Address 5053 US Hwy 285, Orla, TX		32-448-4239
NORM READINGS TAKEN? (Circle C	One) YES NO If YES, was reading >	50 micro yountgents? (Circle One) YES NO
(NOTE TO POST OF THE PARTY OF T	NORM (mR/hr)	so mera judnigation (constraint)
	TANK BOTTOMS	
Feet	laches	8W Received BS&W (%)
st Guage nd Guage	85	8W Received BS&W (%) Free Water
leceived		otal Received
hereby certify that the above load material has been lcircle	The state of the s	onied, wty?
NAME (TRANS)	TANY STILL	SEALUR

	MANIFEST #
SHIPPING FACILITY NAME	& ADDRESS:
Company Morell Son Address: Project Lead:	Boare 575 628 3932
LOCATION OF MATERIAL:	APIH 30-015-3726
Company Materison	5 A
S	T R
Lea County, New Mexico	
TRANSPORTER NAME & A	DDRESS:
McNabb Partners 4008 N. Grimes #270 Hobbs, NM 88240	
DESCRIPTION OF WASTE:	
Impacted Soil	Quantity: 15 Tards
Contaminated	M37
FACILITY CONTACT:	
Date: 10-24 24	Contact Signature: (Agent for ConocoPhillins)
NAME OF TRANSPORTER:	(Driver)
Date: 10 - 04 - 04	Driver Signature: Jeel Vom Buskink
DISPOSAL SITE:	
Name of Disposal: Address: Date: 0 2 4	Representative Signature

TEXAS NON-HAZARDOUS OILFIELD	WASTE MANNY E+:75:	Imaging: 2/7/2025	Keleased to	00
TO FAME ADDITION		Name	-/ies-	

OF ODIALTY	WITH COLUMN	OFFICE AND	STITLES A	AWGRADA
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Animalatina Company					
		GENE	RATOR		NO. 348051
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perators Name	- in		Name & No.	Children	A State
ddress			County API No.	2000	B-STICE -
lity, State, Zip			Rig Name & No.		
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	MPT E&P Waste/Service I	Identification and Amount	Iplace volume next to wa		
OH Based Muds OH Based Cuttings		FCTABLE WATERS Water (Non-Injectable)		OTHER EXEMPT W	ASTES Inputed parenting popular it the so
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raduced Formation Solids lank Bottoms	Gathering	g Line Water/Waste (Non-In-	ectable)		
&P Contaminated Soil		ULUSE DALY			
las Plant Waste NASTE GENERATION PROCESS:	DRILLING	ashout (exempt waste)	- nonnuari		Performance Complete Complete
MOTE DEMERATION PROCESS:		COMPLETION	PRODUCT)		ATHERING LINES
Affino	ry enough E&P waste must be	NON-EXEMPT E&P Waste/S unalysed and be below three	ervice identification and Am-	ourit Ligatability Committee	aidn Hoursway
ion-Exempt Other				ct from Non-Exempt W	
UANTITY	B-BARR	RELS		V = V	YARDS E-EACH
creby certify that the above listed mass	erial(s), is (are) not hazardous	waste as defined by 40 CFR I	Part 261 or any applicable st	ate law. That each waste	has been properly described, classified a
ckaged, and is in proper condition for b	ransportation according to app	plicable regulation.			
THE RESERVE CONTRACTOR OF THE PARTY OF THE P	The field worther presented for	rom oil and gas exploration a	ed production operation and	are not mixed with non-r	xempt waste (R360 Accepts certifications
RORA EXEMPT: RORA NON-EXEMPT:	per load basis only) Oil field waste which is non-	hazardous that does not exc	sed the minimum standards.	for waste harardous by d	haracteristics extabilished in RCRA regular
	per load basis only) Oil field waste which is non-	hazardous that does not excited hazardous waste as definitionled. (Check the appropria	eed the minimum standards and by 40 CFR, part 261, subs	for waste hazardous by don't 0, as amended. The f	
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874 to 408 98nA

White-DRIGINAL

BIG-TRANSFORTER

Received by OCD: 2/6/2025 7:41:53 AM 308.R360-S160R

1.6 principal pr	(PLEASE PRINT)	*REQUIRED INFORMATION	Phone No
perator No.	GENERATOR Permit/R	RC No.	vo. 348052
perators Name	County	No.	State Trown
by, State, Zip	API No Rig Nam AFE/PO I		(PR
EXEMPT E	SP Waste/Service Identification and Amount Iplace volum NON-INJECTABLE WATERS		ubii yattei KSTES maa wat pamalaa aasaa P fin in
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			THERING LINES
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White-ORIGINAL

Blue-TRANSPORTER

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SHIPPING FACILITY NAME & A	DDRESS:
Company: Moreh Son Address Project Lead: Gre 9 Box	ape 575 623 3932
LOCATION OF MATERIAL:	APIH 30-015-37269
Location: OSOCCH STEE Company: MUT. h1504	te 51
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Lea County, New Mexico	
TRANSPORTER NAME & ADDR	ESS: #1 ×2 #3
McNabb Partners	
4008 N. Grimes #270 Hobbs, NM 88240	
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DESCRIPTION OF WASTE:	
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FACILITY CONTACT:	
Date: 10 -24 -24	Contact Signature:
24 24	(Agent for ConocoPhillips)
NAME OF TRANSPORTER: (Driv	ver)
Date.	Driver Signature:
10-24-24	VILTOR MANZAND
DISPOSAL SITE:	m 38
Name of Disposal:	
Address:	Representative
Date 10 12 4	Signature 2

TEXAS NON-HAZARDOUS OILFIELD WASTE MANWY Et: 25:8 5202/L/Z : Suisnul of posnojoy

Information .		(PLEASE)	PRINT) *REQUIRE	ED INFORMATION?	Phone No.
Operator No. Operators Name Address	Inuser!	GENER	ATOR Permit/RRC No. Lease/Well Name & No. County API No.	Contens	357586
City, State, Zip			Rig Name & No AFE/PO No		
	/PT E&F Waste/Service Identific	cation and Amount la		e type in barrels or cubic	wirds)
Oil Based Muds Oil Based Cuttings Water Based Muds Water Based Cuttings Produced Formation Solids Tank Bottoms E&P Contaminated Soil Gas Plant Waste	Washout Water (Completion Fluid Produced Water	E-WATERS (Non-Injectable) (Flow Back (Non-Injecta (Non-Injectable) Vater/Waste (Non-Inject SNLY)	ble)	OTHER EXEMPT WASTE	Inti
WASTE GENERATION PROCESS:	☐ DRILLING ☐	COMPLETION	PRODUCTION	☐ GATHE	RING LINES
All non- Non-Exampt Other	NOVE Exemple LAP waste must be analyse	GMPT EAP WorstarServ od and be below Evento		nt Initiability Community ach Hi from Nan-Exempt Waste	
QUANTITY	B-BARRES			15 YYARD	S E-EACH
☐ RCRA NON-EXEMPE	per load basis only) Dil field waste which is non-hazardo 40 CFR 261 21-261 24, or listed haza waste as non-hazardous is attached MSDS Information	erdous waste as defined (Check the appropriate	by 40 CFR, part 261, subpar	f D. as amended. The following	eristics established in RCRA regulation ing documentation demonstrating the or (Provide Description Below)
(PRINT) AUTO-OROZTO AS	ons square	- DAS		SONATUR	
Transporter's Name Address Those No.	b peroverso			horon Ma	Canal
hereby certify that the above named mate	DEVENT SQUARE	onerator's site listed abo	ve and delivered without in DELIVERY DATE	- North	WHATALD WASSONIE
TRUCK TIME STAN	NP .	DISPOSALI	ACILITY	Name/No	ANG AREA
	285, Orla, TX 79770		1909 / 190	-448-4239	es a men
NORM READINGS 1	AKEN? (Circle One) YES		NORM (mR/br)	micro roentgents? (Circle	Onel YES NO
Foot	inclus	TANK BOT	TOMS		
st Guage Ind Guage leceived				V Received Free Water at Received	858W(%)
hereby certify that the above load material	has been (circle one) ACC	SEPTED DE	NED If den	ied, why?	

TEXAS NON-HAZARDOUS OILFIELD WASTE MAN IN Et: 75:8 5707/L/7 : SuiSmut

(PLEASE PRINT) *REQUIRED INFORMATION*

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190	HIRS.	Children in	7-		_

_	94234	100	_	

		PTES(E) (NI)
Operators Name Address	GENERATOR Permit/RRC No. Lease/Well Name & No. County API No.	OGCENTER 1304
City, State, Zip	Hig Name & No.	
Phone No.	AFE/PD No.	
Oil Based Muds Oil Based Cuttings Water Based Muds Water Based Cuttings Produced Formation Solids Tank Buttoms E&P Contaminated Soil Gas Plant Waste	Me/Service Identification and Amount (place volume next to NON ANJECTABLE WATERS' Washout Water (Non-Injectable) Completion Fluid/Flow Back (Non-Injectable) Produced Water (Non-Injectable) Gathering Line Water/Waste (Non-Injectable) INTERNAL USS ONLY Truck Washout (exempt waste)	O Wassle Type of Services (in cubic yards)
WASTE GENERATION PROCESS: DRILLI	ING COMPLETION PRODU	JCTION GATHERING LINES
All non-easings ESP vs	NGN-DCMPT LSP Waste/Service Identification and sistemant be analysed and be below threshold laws for beauty (Amenit
Non-Exampt Other		select from Non-Exempt Waste List on back
QUANTITY	B-BARRELS	Y-YARDS E-EACH
I hereby certify that the above listed material(s), is (are) to packaged, and is in proper condition for transportation acc	ot hazardous waste as defined by 40 SFR Part 261 or any applicab	ole state law. That each waste has been properly described, classified and
40 CFR 281.21-2	261.24, or linted hazardous waste as defined by 40 CFR, part 261, azardous is attached. (Check the appropriate items as provided)	ards for waste hazardous by characteristics established in RCRA regulations, subpair D, as amended. The following documentation deteonisticing the size Other (Provide Description Below)
IPRINT) AUTHORIZED AGENES SIGNATURE	BAD	SENUR
	TRANSPORTER Driver's Name Phone No. Truck No. WHP No. Truck of the Generator's site listed above and delivered with the Generator's site listed above and the Generator's site liste	24 VICTOR A PANZANO
TRUCK TIME STAMP	DISPOSAL FACILITY	RECEIVING AREA Name/No
Permit No. Address Red Bluff Facility / STF-0 5053 US Hwy 285, Orla, T NORM READINGS TAKEN? (Circle	X 79770	432-448-4239 g > 50 micro roentgents? (Circle One) YES NO
	TANK BOTTOMS	
1st Guage Funt 2nd Guage Received	Indes	BS&W Received BS&W (%) Free Water Total Received
) hereby certify that the above local material has been (circ	DATE DENIED	If denied, why?

274 to 018 9gn4 (877) 499-0492

WHILE - DIRECTORAL

TRANSPORTER

Received by OCD: 2/6/2025 7:41:53 AM

THIRTY GENERALOR 308 R360-5160R

TRANSPORTER'S MANIFEST MANIFEST

SHIPPING FACILITY NAME & ADD	DRESS:
Company Morchison Address Project Lead: Greg Book	ne 575 628 3932
LOCATION OF MATERIAL:	API# 30-015-37264
Location: Ogden State 54 Company: MUTCHISON	
ST	R
Lea County, New Mexico	
TRANSPORTER NAME & ADDRES	SS: N1 12
McNabb Partners	
4008 N. Grimes #270 Hobbs, NM 88240	1
110005, NW 00240	
DESCRIPTION OF WASTE:	-le
Impacted Soil	Quantity: 15 foods
Corronneted	
FACILITY CONTACT:	
Date: 10 24 24	Contact Signature:
10 69 24	(Agent for Conocountillos)
NAME OF TRANSPORTER: (Driver	
Date:	Driver Signature:
102424	VICTOR MANZAKO
DISPOSAL SITE:	m 38
Name of Disposal:	
Address:	Consequent to the second secon
Date: 10 217	Representativ≥ Signature:

TEXAS NON-HAZARDOUS OILFIELD WASTE MAN WK Et: 25:8 5202/

(PLEASE PRINT) *REQUIRED INFORMATION*

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N	ime	61	KEY.			1E	

Operator No.	GENERATOR	NO. 357995
	Permit/RRC I	
Operators Name	Lease/Well	Condens state 3 A
Operators Name	Name & No. County	TOWNS TO SHARE SOME
- Transferre	API No.	76.015. 37764
City, State, Zip	Rig Name &	No.
Phone No.	AFE/PO No.	
EXEMPT ENP	Waste/Service Identification and Amount iplace volume is	ext to waste type in barrels or public yards)
Oil Based Muds Oil Based Cuttings	AIGH WATERTABLE WATERS	GTHER EXEMPT WASTES Page and generally process of the wester
Water Based Muds	Washout Water (Non-Injectable) Completion Fluid/Flow Back (Non-Injectable)	Enail
Water Based Cuttings Produced Formation Solids	Produced Water (Non-Injectable)	Famor m 38
Tank Bottoms	Gathering Line Water/Waste (Non-Injectable) INTERNAL USE ONLY.	70100
E&P Contaminated Soil Gas Plant Waste	Truck Washout (exempt washi)	
		ODUCTION GATHERING LINES
All non-issumet E8	NOV-EXEMPT 28P Waste/Service Identification P within must be acatysed and his below threshold limits for train	rand Ameant http://CEP1.lignitability, Commission ado Resembly
Non-Exempt Other		ase select from Non-Exempt Weste List on back
QUANTITY	B-BARRELS	/ S Y-YAROS E-EACH
	0.70.13.000	fcoble state law. That each waste has been properly described, classified and
packaged, and is in proper condition for transportation	n according to applicable regulation.	reading shalle little. That each wearing less been properly described, classified and
RCRA EXEMPT: Oil Sold wa	istes generated from oil and gas exploration and production open	ation and are not mixed with non-exempt waste (R360 Accepts carofications on
per load to		
RCRA NON-EXEMPT. Oil field wa 40 CFR 261	the which is non-hazardous that does not exceed the minimum s 21-261.24, or 5 stied hazardous waste as defined by 40 CFR, part	randards for woste fuzzadous by characteristics established in RCRA regulations 261, subpart D, as amended. The following documentation demonstrating the
Waste as n	on-hazardous is attached. (Check the appropriate items as provid	ed)
MSDS Info	mation RCRA Harandous Waste A	nulysis Other (Provide Description Below)
MSDS.info	mation RCRA Hazardous Waste A	nalysis Other (Provide Description Below)
(PRINT) AUTHORIZED AGENTS SIGNAT		Other (Provide Description Below)
(PRINT) AUTHORISTICALISIS SIGNAL	PE DATE	
(PRINT) AUTHORISTI AUTHIS SIGNAT.	TRANSPORTER	DISNOTIN
(PRINT) AUTHORISTICALISIS SIGNAL	TRANSPORTER Driver's Name	NONOTINE
(PBIAT) AUTHORIZED AGENTS SIGNAT. Transporter's Name	TRANSPORTER Driver's Name	DISNOTIN
Transporter's Name Address	TRANSPORTER Driver's Name Phone No.	Wiener & MANEAN O
Transporter's Name Address Phone No.	TRANSPORTER Driver's Name Phone No. Truck No.	Without ancident to the disposal facility listed below.
Transporter's Name Address Phone No. Thereby certify that the above named materials was	TRANSPORTER Driver's Name Phone No. Truck No. WHP No. Were picked up at the Generator's sits listed above and delivered.	d without incident to the disposal facility listed below.
Transporter's Name Address Phone No. I hereby certify that the above named materials was	TRANSPORTER Driver's Name Phone No. Truck No. WHP No. WHP No. Driver's state land above and delivered players subvive.	d without incident to the disposal facility lighted below
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Principal Action and A	TRANSPORTER TRANSPORTER Driver's Name Phone No. Truck No. WHP No. WHP No. DISPOSAL FACILITY DISPOSAL FACILITY	d without incident to the disposal facility listed below that the disposal facility listed below RECEIVING AREA Name/No.
Principal Action and A	TRANSPORTER TRANSPORTER Driver's Name Phone No. Truck No. WHP No. WHP No. DISPOSAL FACILITY DISPOSAL FACILITY TF-065	d without arcident to the disposal facility listed below. That I I I I I I I I I I I I I I I I I I I
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Principal Action and A	TRANSPORTER TRANSPORTER Driver's Name Phone No. Truck No. WHP No. WHP No. DISPOSAL FACILITY DISPOSAL FACILITY TF-065 a, TX 79770 Irricle One) YES NO. If YES, was re-	d without incident to the disposal facility listed below That I I I I I I I I I I I I I I I I I I I
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Prince Address Phone No. Thereby certify that the above named materials with TRUCK TIME STAMP IN: Site Name/ Permit No. Address Red Bluff Facility / S1 5053 US Hwy 285, Orl NORM READINGS TAXEN? (C	TRANSPORTER Driver's Name Phone No. Truck No. WHP No. Where picked up at the Generator's sins listed above and delivered DISPOSAL FACILITY DISPOSAL FACILITY TF-065 a, TX 79770 Irrele One) YES NO. If YES, was re NORM (mit/he TANK BOTTOMS	d without incident to the disposal facility listed below That I I I I I I I I I I I I I I I I I I I
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Principal Authorities Scown Iransporter's Name Address Phone No. Thereby certify that the above named materials was served to the above named to the above	TRANSPORTER Driver's Name Phone No. Truck No. WHP No. WHP No. WHP No. DISPOSAL FACILITY DISPOSAL FACILITY TF-065 a, TX 79770 Driver's Name Phone No. TRUCK No. WHP No. DISPOSAL FACILITY TF-065 TF-065 TF-065 TRANK BOTTOMS Inches	d without ancident to the disposal facility listed below That I I I I I I I I I I I I I I I I I I I

MANIFEST #
SHIPPING FACILITY NAME & ADDRESS:
Company Mujelison Address: Project Lead: Gree: 1800ne 57.5628 3932
LOCATION OF MATERIAL: APR 30-015-3726
Location: Ogles Stere 5A Company: Merch Son
STR
Les County, New Mexico
TRANSPORTER NAME & ADDRESS:
McNabb Partners 4008 N. Grimes #270 Hobbs, NM 88240
DESCRIPTION OF WASTE:
Impacted Soil Quantity: X Yorks
Conjon wited
FACILITY CONTACT:
Date: 10 2929 Contact Signature: (Agent for ConocoPhillips)
NAME OF TRANSPORTER: (Driver) Date: 10-25-21 Driver Signature: Andrew R.
DISPOSAL SITE:
Name of Disposal: Address: Date: Representative Signature:

TEXAS NON-HAZARDOUS DILFIELD WASTE MANWY 8+:75:8 5707/L/7:8m80mg of postojoym on

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	Name.				
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AND	,,,	Prior Linett Air	Phone No
A	GE	NERATOR	NO. 349763
Operator No.		Permit/RRC No. Lease/Well	
Operators Name	The A	Name & No.	Open See 5 A
Address		County	
- IM SECTION		API No	20-015-37200
Tity, State, Zip		Hig Name & No.	
	B Waster Courses Described as and Sa	AFE/PO No.	
Oil Based Muds	P Waste/Service Identification and Am NON-INJECTABLE WATERS	DUNI (DIRECT VOICEDE DEXT (L	OTHER EXEMPT WAS LEST (pps) and governor process of
Oil Based Cuttings Water Based Muds	Washout Water (Non-Injectable)		
Nater Based Cuttings	Completion Fluid/Flow Back (No Produced Water (Non-Injectable	n-injectable)	_ m29
roduced Formation Solids ank Bottoma	Gathering Line Water/Waste (N	on-Injectable)	- Dung Ed
&P Contaminated Soil	INTERNAL USE ONLY		The state of the s
Sas Plant Waste	Truck Washout (exempt waste)		
VASTE GENERATION PROCESS:	DRILLING COMPLETIO		
All no-owned	NON-EXEMPT EAP War ESP exists miss be analysed and by bulow	sta/Gennes lijentification and onventual limits for toxicity (I	Amount ICP) (gruposlay, Cornelway and Reservely,
Ion-Exempt Other			select from Non-Exempt Waste List on back
LIANTITY	B-BARRELS		2 0 Y-YAROS E-EACH
ereby certify that the above listed material(s), is ckaged, and is in proper condition for transports	(and) not hazardous waste as defined by 40	CFR Part 261 or any applicable	is state low. That each waste has been properly described, class
		tion and moduration operation.	and are not mixed with non-exempt wante (R360 Accepts certifi
	Process and all	tott ette bangektett ekkinning.	and any law latters will trem overally wrent tubon vectobre coulds
RCRA NON-EXEMPT: Oil field 40 CFR 2	waste which is non-hazardous that does no 61.21-261.24, or listed hazardous waste as a non-hazardous is attached. (Check the app	defined by 40 CFR, part 261, s	rds for waste hazardous by checacteristics established in RCRA subpart D, as amended. The following documentation demonstra of Other (Provide Description Below
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PRINT AUTHORISE AGENTS SIGN PRINT AUTHORISE AGENTS SIGN INSOS II I	waste which is non-hazardous that does no 61.21-261.24, or listed hazardous waste as a non-hazardous is attached. (Check the applicantation TRAI TRAI	OFFE PROPERTY OF THE PROPERTY	Structure Other (Provide Description Below Structure)
PRINT AUTHORIZED AGAINTS SIGN PRINT AUTHORIZED AGAINTS SIGN ansporter's arms address come No. ereby certify that the above named materialis) w survey put TRUCK TIME STAMP IN OUT: te Name/ erelt No. Red Bluff Facility / 5053 US Hwy 285, 0 NORM READINGS TAKEN?	waste which is non-hazardous that does no 61.21-261.24, or listed hazardous waste as a non-hazardous is attached. (Check the applicantation TRAI TRAI	OFFE PROPERTY OF THE PROPERTY	Substant D, as amended. The following documentation demonstrates: Other (Provide Description Below Stavious Description Below Description Below Description Below Devotes to the disposal facility listed below.
PRINT AUTHORIZED AGENTS SIGN ansporter's arms sidness sidness cone No. ereby certify that the above named materialis) w surveyout TRUCK TIME STAMP OUT: te. Name/ ereit No. Idress NORM READINGS TAKEN? It Guage It Guage It Guage	waste which is non-hazardous that does no 61.21-261.24, or listed hazardous waste as a non-hazardous is attached. (Check the applicantation Reference of the Check the applicant of the Applicant of the Applicant of the Check the applicant of the Applicant of the Applicant of the Check the applicant of the Applicant	Driver's Name Phone No. If YES, was reading NGRM (mR/hr) BOTTOMS.	Subpart D, as amended. The following documentation demonstrates: Other (Provide Description Below)

Page 314 of 475

White - ORIGINAL

BIN-TRANSPORTER

Received by OCD: 2/6/2025 7:41:53 AM 308 F360-5160R

	MANIFEST #
SHIPPING FACILITY NAME & A	DDRESS:
Company Meron John Address. Project Lead: Grest Boom	e 575.629 3932
LOCATION OF MATERIAL:	APH 30-015-37264
Company: Murchson	37264
S	R .
Lea County, New Mexico	
TRANSPORTER NAME & ADDR	RESS: #1 89 49
McNabb Partners	
4008 N. Grimes #270 Hobbs, NM 88240	11 11 11
110003, 14141 00240	15 12 14 /
DESCRIPTION OF WASTE:	
Impacted Soil	Quantity /
Contemported	Quantity: 15 yards
FACILITY CONTACT:	
Date:/ C 29 24	Contact Signature:
	(Agent for ConocoPhillips)
NAME OF TRANSPORTER: (Driv	ver)
Date	Driver Signature:
10-29-24	VICTOR MANCAGO
DISPOSAL SITE:	m 34
Name of Disposal:	
Address: 10 20	
Date:	Representative Signature:

Blas TRANSPORTER

Vision RENERATE

TEXAS NON-HAZARDOUS OILFIELD WASTE MAN WY Et: 22: 8 5707/1/7 Suisbull of possool of the control of the control

Name	(20)	MA .	900	633	1
THIRTIE.	_				-

ENTHUMBER OF THE PROPERTY OF T	(PL	EASE PHINT) *REQUI	HED INFORMATION*	Phone No
	GE	NERATOR	NO.	357998
Operators Name Address	11501)	Permit/RBC No. Lease/Well Name & No. County API No.	Carken	2945+2
City, State, Zip		Rig Name & No. AFE/PO No.		
Oil Based Muds Oil Based Cuttings Water Based Muds Water Based Cuttings Produced Formation Solids Eark Bottoms E&P Contaminated Soil Gas Plant Waste	Waste/Service Identification and An NON-INLECTARE E-WATERS Washout Water (Non-Injectable Completion Fluid/Flow Back (No Produced Water (Non-Injectable Garbering Line Water/Waste (N INTERNAL USE DNC) Truck Washout (disempt waste)	n-Injectable)		
WASTE GENERATION PROCESS: 0	DRILLING COMPLETIO	N PRODUCTI	ON GATHER	ING LINES
All non-exempt 2 Non-Exempt Other	NON-EXEMPTERP Wa AP wester must be analysed and be below		bart, 1 Ignitiosity, Contrivity July Rus or from Non-Exempt Waste Li	
DUANTITY	B-BARRELS		y-yards	E-EADH :
RCRA NON-EXEMPT ON field v 40 CFR 25	JUNE -	defined by 40 CFR, part 261, subj	part D, as amended. The following	g documentation demonstrating the Provide Description Below)
Address Thome No: hereby certify that the above named material(s) was servent out.		Phone No. Truck No. WHP No.	incident to the disposal facility I	
TRUCK TIME STAMP	DISPOS	SAL FACILITY		NG AREA
Red Bluff Facility / S 5053 US Hwy 285, On NORM READINGS TAKEN?	ta, TX 79770	-	32-448-4239 50 micro roentgents? (Circle (One) YES NO
E-14	The same of the sa	BOTTOMS		
Ist Guage 2nd Guage Received	Inches		8W Received Free Water lotal Received	BS&W (%)
hereby certify that the above load material has been	n (civele one) ACCEPTED	DENIED IF 6	sensed why?	SERVICE

Page 317 of 475

White-OfficiNAL

Blue TRANSPORTER

Received by OCD: 2/6/2025 7:41:53 AM 308.R360-5160R

TEXAS NON-HAZARDOUS OILFIELD WASTE MAN WK Et: 75:8 \$207/L/Z : Suismut of posnojon in

(PLEASE PRINT) *REQUIRED INFORMATION*

Name	-		5.0	-

Burgana C	[30	Phone No.
	GENERATOR	NO. 357998
Operator No.	Permit/RRC No	
Operators Name	Name & No.	reduction we
Address	County	
Par. Princ To.	API No.	
City, State, ZipPhone No.	Rig Name & No AFE/PO No	
	Vaste/Service Ideolification and Amount (place volume next to waste	a total of believely as within widel
Oil Based Mods:	NDN-INJECTABLE WATERS	OTHER EXEMPT WASHES to per and generation process of the wester.
Oil Based Cuttings Water Based Muds	Washout Water (Non-Injectable)	Parties for the parties of the parties and the parties of the parties
Water Based Cuttings	Dompletion Fluid/Flow Back (Non-Injectable) Produced Water (Non-Injectable)	Cohe
Produced Formation Solids Tank Bottoma	Gathering Line Water/Waste (Non-Injectable)	
E&P. Contaminated Still	INTERNAL USE ONLY	7.
Gas Plant Waste	Truck Winhout (exempt waste)	
WASTE GENERATION PROCESS: DRI		The first of the first
All non-exempt E&P	NON-EXEMPT E&P Wasta/Service Sternification and Amount wester must be analysed and be below threshold limits for toxicity (TCLP), is	minuming, Company and Reactivity.
Non-Exempt Othes		rom Non-Exempt Waste List on back
QUANTITY	B-BARRELS	Y-YARDS E-EACH
packaged, and dies proper condition for transportation	tes generated from oil and gas exploration and production operation and are	
MSDS Inform	n-hazardous is attached. (Chick the appropriate items as provided) matter RCRA Hazardous Waste Analysis	Other (Previde Description Below)
(PRINT) ACHIONZED AGENES SENARUA	TRANSPORTER	INATURE
Transporter's		
Name Address	Driver's Name.	COUNTY OF THE SHALL
rigir tisa	Phone No.	5.35
Phone No.	WHP No	
	were picked up at the Generator's site listed above and delivered without inc	ident to the disposal facility listed below.
	and the second	Law Harman
SHPMINT DATE	DMART SENATURE CILLARY DATE	DWINKS DONAIDIE
TRUCK TIME STAMP	DISPOSAL FACILITY	RECEIVING AREA
IN: OUT:		Name/No.
Site Name/ Permit No. Red Bluff Facility / STI	I Figure 14th	-448-4239
Address 5053 US Hwy 285, Orla		
NORM READINGS TAKEN? (CI	rcle One) YES NO If YES, was reading > 50 NORM (inft/fir)	micro roentgents? (Circle One) YES NO
	TANK BOTTOMS	
1st Guage Furt	Inches BS&V	V Received BS&W (%)
And Guage		Free Water
Received	Tota	l Received
hereby certify that the above load material has been b	picle one) ACCEPTED DENIED II deni	ed, vety7
SAME (MINIT)	DASI NILL	SOLVENIE

TEXAS NON-HAZARDOUS DILFIELD WASTE MANIFES! VY 57:25:8 \$202/L/Z : Suispuij of pospojony

(PLEASE PRINT) *REQUIRED INFORMATION*

Big (Filler)	350000000000000000000000000000000000000	Phone No
	GENERATOR	NO. 357997
Operator No.	Permit/RRC No Lease/Well	S 1 1 2
Operators Name 1/1/2/1910-5/19	Name & No.	CAMEN SHOP TO
Address	County	CHANE STATE
City, State, Zip	API No. Rig Name & No.	144
Phone No.	AFE/PO No.	
	ce Identification and Amount (place volume next to wa	
And the second s	INJECTABLE WATERS	OTHER EXEMPT WASTES from and generalises process of this work
Water Based Muds Commi	iout Water (Non-Injectable) Retion Fluid/Flow Back (Non-Injectable)	Dup/E
Water Based Cuttings Produced Formation Solids Gatha	ced Water (Non-Injectable) tring Line Water/Waste (Non-Injectable)	Commence of the Commence of th
Carty Healthama	WALUSE ONLY	THE VALLEY OF THE PARTY OF THE
Gas Plant Waste Truck	Wishout (exempt waste)	
WASTE GENERATION PROCESS: DRILLING	COMPLETION PRODUCTION	ON GATHERING LINES
All non-exampt E&P westernust	NON-EXEMPT EXP Warner Service them is arron and Ame the long year and be below to resided finite for toochy (TELP)	uni Lightshility, Concervity adn Reactivity
Non-Exempt Other		ct from Non-Exempt Waste List on back
QUANTITY B-B	ARRELS	/ Y-YARDS E-EACH
hereby certify that the above listed material(s), is fare) not hazardo packaged, and in in proper condition for transportation according to	ous weste as defined by 40 CFR Part 261 or any applicable stream applicable regulation.	ite law. That each waste has been properly described, classified and
RCRA EXEMPT: Oil field wastes generate per load basis only)	d from oil and gas exploration and production operation and	ine not mixed with non-exempt waste (R360 Accepts certifications o
RCRA NON-EXEMPT. DB field waste which is n	on-harardous that does not exceed the minimum standards (or waste hazardous by characteristics established in HCRA regulation
40 CH 261, 21-261, 24, or waste as non-harantous	Insted hazardous waste as defined by 40 CFR, part 261, subp- is attached. (Check the appropriate items as provided)	art D, as amended. The following documentation demonstrating the
(PRINT) AUTHURIZED AGENTS SIGNATURE	DAS	SOUTH
Transporter's	TRANSPORTER	Jan Harris
Name Address DOF LEED - ACTALES	Driver's Name Phone No.	VICTOR MANAGER
	Truck No	10132
Phone No.	WHP No.	
hereby certify that the above named materialis) was/were picked s		
DANIERE DATE DANIES DE	DONES DONES DONES DONES	1 10 CTO P TANKE 11 D
TRUCK TIME STAMP	DISPOSAL FACILITY	RECEIVING AREA
IN: OUT:		Name/No.
Site Name/	-	
Permit No. Red Bluff Facility / STF-065 Address 5053 US Hwy 285, Orla, TX 79770		32-448-4239
NORM READINGS TAKEN? (Circle One)	YES NO If YES, was reading > 5	50 micro roentgents? (Circle One) YES NO
	NORM (mR/hr)	
	TANK BOTTOMS	
Ist Guage Feet In	sches BS8	8W Received BS&W (%)
2nd Guage		Free Water
Received.	T	otal Received
hereby certify that the above load material has been (circle one):	ACCEPTED DENIED III de	ovied, why?
	112 12 11	
NAME (PRINT)	DATE	-10000



TEXAS NON-HAZARDOUS OILFIELD WASTE MAN NEW 87:75:8 \$707/L/Z : Suisnul of posnojon

(PLEASE PRINT) *REQUIRED INFORMATION*

Name	-		
Phone	No.		

	GEN	IERATOR	NO. 3 F	7997
Operator No.		Permit/RBC No.		
Operators Name	area!	Lease/Well Name & No.	-/	
Address		County		
City, State, Zip		API No. Rig Name & No.		77.0
Phone No.		AFE/PD No.		
Oil Based Muds.	Vaste/Service Identification and Amo	unt (place volume next to waste		
Oil Based Cuttings	NON-INJECTABLE WATERS Washout Water (Non-Injectable)		OTHER DIZMPT WASTES make in	and generative process of the wested
Water Based Mids Water Based Cuttings	 Completion Fluid/Flow Back (Non- Produced Water (Non-Injectable) 	Impectable)	1.00	
Produced Fermation Solids Tank Bottoms	 Gathering Line Water/Waste (Non 	-Injectable)	50	and the same
E&P Contaminated Soil Gas Point Waste	INTERNAL USE ONLY Truck Washout (exempt waste)			
	ILLING COMPLETION	PRODUCTION	GATHERING I	UNITO
At non-exempt ES	NON-EXEMPT E&P Word P writte must be analysed and be below to	or service rountingsfrom and Amount breshold limits for toxicity (TCLP), for	tability, Corresivity adn Reactivity	Y.
Non-Exempt Other		*please select fro	om Non-Exempt Waste List on	back
UNANTITY	B-BARRELS		Y-YARDS	E-EACH
I hereby certify that the above listed motorial(s), is (an packaged, and is in proper condition for transportation	el not hazardous waste as defined by 40 C	FR Part 261 or any applicable state la	w. That each waste has been pro	operly described, classified and
	stes generated from oil and gas exploration	et and resolvetion energtion and way of	ort minut with non-named wants	(D30) Amonto contifornicos con
per foad bar	sis only)			
RCRA NON-EXEMPT Oil field was 40 CFR 261.	ste which is non-hazardous that does not a 21-261-24, or listed hazardous waste as d	exceed the minimum starefunds for wo efund by 40 CFR, part 251, subpart D	aste hazardous by characteristics	established in RCRA regulations,
waste as no MSDS Infor	in-hazardous is attached. (Check the appro	priate items as provided) A Hisrardous Waste Analysis	-	
	II NO	ok micardous waste Anarysis	Uther (Provi	ide Description (Inlaw)
CHARLES IN CONCESSION ACCOUNT DOCUMENT				
PRINTS ACTIVIDATED AGENTS DIGNOU		COOPTED	SCHOOL	
Transporteris		SPORTER	-	
		SPORTER Driver's Name	-	The second secon
Transporter's Name		SPORTER	-	TAME!
Transporter's Name Address Phone No.	TRAN	Driver's Name Phone No Truck No WHP No		
Transporter's Name Address	TRAN	Driver's Name Phone No Truck No WHP No		
Transporter's Name Address Phone No. I tensby certify that the above named material(s) was/	TRAN With picked up at the Generator's site list proving superior	Driver's Name Phone No Truck No WHP No ed above and delivered without incid	ent to the disposal facility listed t	
Transporter's Name Address Phone Ne. I terreby certify that the above named material(s) was/	TRAN With picked up at the Generator's site list proving superior	Driver's Name Phone No Truck No WHP No ed above and delivered without incid	ent to the disposal facility listed t	helow.
Transporter's Name Address Phone No. I tensby certify that the above named material(s) was/	TRAN With picked up at the Generator's site list proving superior	SPORTER Driver's Name Phone No Truck No WHP No ed above and delivered without incid	ent to the disposal facility listed to	helow.
Transporter's Name Address Phone No. I beneby certify that the above named material(s) was/ INCLUDE TRUCK TIME STAMP INCLUDE OUT; Site Name/	Write picked up at the Generator's site Sat	SPORTER Driver's Name Phone No Truck No WHP No ed above and delivered without incid	ent to the disposal facility listed to sent to	helow.
Transporter's Name Address Phone No. I bereby certify that the above named materials) was/ sement pair TRUCK TIME STAMP IN: OUT;	TRAN Writin picked up at the Generator's site first DISPOS	SPORTER Driver's Name Phone No Truck No WHP No ed above and delivered without incid DESAUTOWN AL FACILITY	ent to the disposal facility listed to services. REÇEIVING	helow.
Transporter's Name Address Phone No. I tereby certify that the above named materials) was/ SITE Name/ Permit No. Red Bluff Facility / ST	Write picked up at the Generator's site Sate DISPOS	SPORTER Driver's Name Phone No Truck No WHP No ed above and delivered without incid DESERTIONS Phone No. 432-4	ent to the disposal facility listed to mineral RECEIVING Varne/No.	AREA
Transporter's Name Address Phone No. I beneby certify that the above named material(s) was/ TRUCK TIME STAMP IN: OUT: Site Name/ Purmit No. Address Red Bluff Facility / ST 5053 US Hwy 285, Orla	Write picked up at the Generator's site Sate DISPOS	SPORTER Driver's Name Phone No Truck No WHP No ed above and delivered without incid DESERTIONS Phone No. 432-4	ent to the disposal facility listed to sent to	helow.
Transporter's Name Address Phone No. I beneby certify that the above named materials) was/ IN: TRUCK TIME STAMP IN: OUT: Site Name/ Permit No. Address Red Bluff Facility / ST 5053 US Hwy 285, Orla NORM READINGS TAKEN? IC	TRAN Were picked up at the Generator's site Sate DISPOS F-065 A, TX 79770 ircle Onel YES NO	SPORTER Driver's Name Phone No Truck No WHP No ed above and delivered without incid DENSITY Phone No. 432-4 If YES, was reading > 50 m	ent to the disposal facility listed to mineral RECEIVING Varne/No.	AREA
Transporter's Name Address Phone No. I beneby certify that the above named materialis) was/ IN: TRUCK TIME STAMP IN: OUT: Site Name/ Permit No. Address Red Bluff Facility / ST 5053 US Hwy 285, Orla NORM READINGS TAKEN? IC: Feet	TRAN Were picked up at the Generator's site Sate DISPOS F-065 A, TX 79770 ircle Onel YES NO	SPORTER Driver's Name Phone No Truck No WHP No ed above and delivered without incid DENSITY Phone No. 432-4 If YES, was reading > 50 m NORM (mR/hr) BOTTOMS	ent to the disposal facility listed to the disposal facility listed to the services RECEIVING Name/No	AREA YES NO
Transporter's Name Address Phone No. I beneby certify that the above named materialis) was/ TRUCK TIME STAMP IN: OUT: Site Name/ Purmit No. Address Red Bluff Facility / ST 5053 US Hwy 285, Orla	TRAN With picked up at the Generator's site list DISPOS F-065 TANK	Phone No. If YES, was reading > 50 m NORM (mR/hr) BOTTOMS Driver's Name Phone No. 432-4 BOTTOMS	ent to the disposal facility listed to mineral RECEIVING Varne/No.	AREA
Transporter's Name Address Phone No. I bereby certify that the above named materials) was/ TRUCK TIME STAMP IN: OUT; Site Name/ Permit No. Address Red Bluff Facility / ST. 5053 US Hwy 285, Orla NORM READINGS TAKEN? IC: Tell Tel	TRAN With picked up at the Generator's site list DISPOS F-065 TANK	SPORTER Driver's Name Phone No Truck No WHP No ed above and delivered without incid DESCRIPTORS If YES, was reading > 50 m NORM (mR/hr) BOTTOMS	ent to the disposal facility listed to several RECEIVING Name/No	AREA YES NO
Transporter's Name Address Phone No. I bereby certify that the above named materials) was/ Site Name/ Permit No. Address Red Bluff Facility / ST 5053 US Hwy 285, Orla NORM READINGS TAKEN? (C) Test	TRAN With picked up at the Generator's site list DISPOS F-065 TANK Inches	SPORTER Driver's Name Phone No Truck No WHP No ed above and delivered without incid DESCRIPTOWN Phone No. 432-4 If YES, was reading > 50 m NORM (mR/hr) BOTTOMS	ent to the disposal facility listed to anyons RECEIVING Name/No	AREA YES NO

274 to 028 98nq

White-DRIGINAL

Blue TRANSPORTER

Received by OCD: 2/6/2025 7:41:53 AM

MANIFEST #	
SHIPPING FACILITY NAME & ADDRESS:	
Company: Merchede Address: Project Lead: Greg Boare 575 688 3932	
LOCATION OF MATERIAL: Location: OGLO State 54 Company: MUTCHIS SM	37
S R	
Lea County; New Mexico	
TRANSPORTER NAME & ADDRESS: # 1 17 19 McNabb Partners 4008 N. Grimes #270 Hobbs, NM 88240	
DESCRIPTION OF WASTE:	
Impacted Soil Quantity: 15 jards	
FACILITY CONTACT:	
Date: 10 36-24 Contact Signature: (Agent for ConocePhillips)	
NAME OF TRANSPORTER: (Driver)	
Driver Signature: 10-30-24 Driver Signature: VICTOR MANGANO	
DISPOSAL SITE: M-38	

Name of Disposal:

Address: Date: TEXAS NON-HAZARDOUS OILFIELD WASTE MANIFES! \$2707/L/Z :Suisoul of posoology

(PLEASE PRINT) *REQUIRED INFORMATION*

Manne			37	- 11	ò
(amule:	_	_	_		-

	6	ENERATOR	NO.	357999
Operator No.		Permit/RRC No.	.,,,,,	001300
Operators Name	Thursday)	Lease/Well Name & No	Mades eta	LEMM
Address	THE PARTY OF THE P	County	THE PARTY OF THE P	
		API No.	24.015 - 3	17264
City, State, Zip Phone No.		Rig Name & No.		
	IPT E&P Weste/Service Identification and	AFE/PO No.	men time in himsels or come a	intel -
Oil Based Muds	MON-INLIECTABLE WATERS		OTHER EXEMPT WASTES	from and proportion process of the water
Oil Based Cuttings Water Based Muds	Washout Water (Non-Injectal Completion Fluid/Flow Back I)			The second second second
Water Based Cuttings Produced Formation Solids	Produced Water (Non-Injectal	tile)		K-11158
Tank Bottoms E&P Contaminated Soil	Garbering Line Water/Waste	(Non-injectable)	- Harl	R. L. L.
Gas Plant Waste	Truck Washout lexempt waste	el		
WASTE GENERATION PROCESS:	☐ DRILLING ☐ COMPLET	TON PRODUCT	ION GATHER	ING LINES
	NON-EXEMPT EAP?	Wante/Service Identification and Am	ount	
Non-Exempt Other	somet ENP water must be analysed and he bel			
		pilipsa sere	ect from Non-Exempt Weste L	SE ON DACK
DUANTITY	B-BARRELS	100 107	Y-YARDS	
hereby certify that the above listed materi packaged, and is in proper condition for train	alls), is larel not hazardous waste as defined by reportation according to applicable regulation.	40 CFR Part 261 or any applicable s	tate law. That each waste has be	en properly described, classified and
	ill field wastes generated from oil and gas explo	ration and production obviotion and	spenot trians with non-exempt	waste IRSO Arrents cartifications on
_ P	er laad basis only)			
RCRA NON-EXEMPT.	NI field waste which is non-hiszardous that does 0 CFR 261-21-261-24, or listed hazardous waste	not exceed the minimum standards	for waste hazardous by characte	ristica established in RCRA regulations
v	reste as non-hazardous is attached. (Check the J	appropriate items as provided)	the Lat on military at the Verrilla	A anyon terms and mentions arrived title
	ASDS Information	RCRA Hazardous Waste Analysis	Other	(Provide Description Below)
(PRINT) A, FEORIZO AG	NO SOWER	DATE	SIGNATURE	
English in the A	TRA	ANSPORTER		
ransporter's Name		Driver's Name	VILLER AND	Jacobsky T.
Address 2777 ATT EL	year Tilens	Phone No		
Phone No.			W13 &	
	ially) was/were picked up at the Gerecotor's six	WHP No. —	t incident to the displaced facility	icted balling
		- Jenst D. 3.0		ASSESSED A
SHAMINI DAL	TOWARD DENNINE	DETAILM INGE		MARIS SONALINE
THEFT TIME CTAM				Carlo de la carlo
TRUCK TIME STAM	DISPL	DSAL FACILITY	RECEIV	ING AREA
IN: OUT:	DISPO	DSAL FACILITY	Name/No	ING AREA
IN:OUT:			Name/No	ING AREA
IN: OUT:	lity / STF-065			ING AREA
IN: OUT: Site Name/ Permit No. Red Bluff Faci Address 5053 US Hwy 3	lity / STF-065 285, Orla, TX 79770	Phone No4	Name/No	
IN: OUT:	lity / STF-065 285, Orla, TX 79770	Phone No. 4	Name/No	
IN: OUT: Site Name/ Permit No. Red Bluff Faci Address 5053 US Hwy 3	lity / STF-065 285, Orla, TX 79770 AKEN7 (Circle One) YES NO	Phone No. 4 If YES, was reading > NORM (mR/br)	Name/No	
IN: OUT:	lity / STF-065 285, Orla, TX 79770 AKEN7 (Circle One) YES NO	Phone No. 4	Name/No	
IN: OUT: Site Name/ Permit No. Address Red Bluff Faci 5053 US Hwy 3 NDRM READINGS To	lity / STF-065 285, Orla, TX 79770 AKEN7 (Circle One) YES NO	Phone No. 4 If YES, was reading > NORM (mR/br) IK BOTTOMS	Name/No	
IN: OUT: Site Name/ Permit No. Address Address NORM READINGS To set Guage 2nd Guage	lity / STF-065 285, Orla, TX 79770 AKEN7 (Circle One) YES NO	Phone No. 4 H YES, was reading > NORM (mR/hr) K BOTTOMS BS	Name/No	One) YES NO
IN: OUT: Site Name/ Permit No. Address Red Bluff Faci 5053 US Hwy 3 NORM READINGS To	lity / STF-065 285, Orla, TX 79770 AKEN7 (Circle One) YES NO	Phone No. 4 H YES, was reading > NORM (mR/hr) K BOTTOMS BS	Name/No	One) YES NO
IN: OUT: Site Name/ Permit No. Address Address NORM READINGS To set Guage and Guage	lity / STF-065 285, Orla, TX 79770 AKEN7 (Girole One) YES NO TAN	H YES, was reading > NORM (mR/br)	Name/No	One) YES NO
IN: OUT: Site Name/ Permit No. Address Red Bluff Faci 5053 US Hwy 3 NORM READINGS To Ist Guage Per Guage Received Received Red Bluff Faci Feat Feat Feat Feat Feat Feat Received	AKEN7 (Circle One) YES NO TAN triches ACCEPTED	Phone No. 4 If YES, was reading > NORM (mR/br) IK BOTTOMS BS DENIED If a	Name/No	One) YES NO
IN: OUT:	lity / STF-065 285, Orla, TX 79770 AKEN7 (Girole One) YES NO TAN	H YES, was reading > NORM (mR/br)	Name/No	One) YES NO

Page 322 of 475

Wire DRIBNA

BIE TRANSPORTER

Received by OCD: 2/6/2025 7:41:53 AM WHITE WITH THE PARTY OF THE PAR

308.R360-5160R

TEXAS NON-HAZARDOUS OILFIELD WASTE MAN WY Et: 22: 8 5202/L/Z : Suisvul of posnojon

(PLEASE PRINT)

REQUIRED INFORMATION

Name			

			7,0000 780	
	GEN	ERATOR	NO. 357	999
Operator No.		Permit/RRC No.		
Operators Name	Cas	Name & No.	ا وياء ها	- 2
Address		County		
City, State, Zip	7	API No.		
Phone No.		Rig Name & No		
EXEMPT E&P	Waste/Service Identification and Amou		n barrels or cubic yards)	THE PARTY NAMED IN
Oil Based Muds Oil Based Cuttings	NON-INLIECTABLE WATERS	OTH	ER EXEMPT WASTES from printing	wareful process of the wastel
Water Based Muds.	 Washout Water (Non-Injectable) Completion Fluid/Flow Back (Non-Injectable) 	njectable)		
Water Based Cuttings Produced Formation Solids	 Produced Water (Non-Injectable) Gathering Line Water/Waste (Non- 	Injurnital		128
Tank Bottoms E&P Contaminated Soil	INTERNAL USE DNLY	Topic (note)		
Gas Plant Waste	Truck Washout (exempt waste)			
WASTE GENERATION PROCESS: DE	RILLING COMPLETION	PRODUCTION	GATHERING LINES	1
As non-exempt ES	NON-EXEMPT E&P Waste P waste must be analysed and be below to	/Service Identification and Amount	to Commission who Sharehale	
Non-Exempt Other	and the same of th		m-Exempt Waste List on back	
QUANTITY	B-BARRELS		Y-YARDS	E-EACH
l hereby certify that the above listed material(s), is (a	re) not hazardous waste as defined by 40 Cl	R Part 261 or any applicable state law. Th	int such waste has been properly	
packages, and is in proper condition for transportation	n according to applicable regulation.			
per load ba	stes generated from oil and gas exploration sis only)	n and production operation and are not me	red with non-exempt waste (R36	0 Accepts certifications on a
☐ RCRA NON-EXEMPT: Oil field wo	ste which is non-hazardous that does not e	ocked the minimum standards for waste h	azardous by characheristics estat	blished in RCRA regulations.
waste as o	21-261 24, or listed hazardous waste as di on-hazardous is attached. (Check the appro	rifined by 40 CFR, part 261, subport D, as a printe items as provided!	mended. The following document	tation demonstrating the
MSDS Info	metion RCR	A Hazardous Waste Analysis	Other (Provide D	escription Below)
_				
(PRINT) AUTHORIZED AGENTS SIGNAT.	K.	DATE.	SOMILIE	
Fransporter's	TRAN	SPORTER		
Name		Driver's Name	TO FLATS	STARTED
Address	SPANIS AL	Phone No.	-	
Phone No.		Truck No	0	
horaby carely that the above named materialish was	Were picked up at the Generator's site lists		the disposal facility listed below	V.
		de dans de U	Howard March	CARA
TOUGHT INTERTALLO	- INVESTIGATION - DIGEOGRAPHICAL - DIGEO	DEMENDATE TO A FEBRUARY DATE	DECEMBER ADD	
TRUCK TIME STAMP	DISPUSI	AL FACILITY	RECEIVING ARE	:A
IN:OUT:		Nam	e/No.	
Site Name/ Permit No. Red Bluff Facility / ST		Phone No. 432-448-4	1239	
Address5053 US Hwy 285, Ort	a, TX 79770			
NORM READINGS TAKEN? (C	Sincle One) YES NO	If YES, was reading > 50 micro	centgents7 (Circle One) Y	ES NO
		NORM (mR/hr)		
Feet	TANK	BOTTOMS		
st Guage	SEACH .	BS8W Reca	wed BS	8W (%)
2nd Guage		Free W		
Received.		Total Rece	Wed	
hereby certify that the above load material has been	(circle one). ACCEPTED	DENIED If denied, why	1	
NAME (FINT)	DATE	- Inte	BOARDS	
(PANE LAMP)				

TEXAS NON-HAZARDOUS DILFIELD WASTE MAN WY Et: 75:8 \$707/L/Z Suisburg of postology in

	1000		
Name		C. DOWN	All Philadelphia
1 MICSHIPPE	_		

	-	IFD STOR		Phone No.
	GEN	IERATOR	NO.	359342
Operator No.		Permit/RRC No. Lease/Well	_	
Operators Name	. Kod	Name & No.	Carles d	LANGE DU
Address		County	P	
		API No.	20115	79-60 18
City, State, Zip		Rig Name & No	_	
Phone No.		AFE/PO No.	_	
	&P Waste/Service Identification and Amo	unt fplace volume next to v		
Oil Based Muds Oil Based Cuttings	NON-INJECTABLE WATERS Washout Water (Non-Injectable)		OTHER EXEMPT WASTES	have and a more are and the way.
Water Based Muds	Completion Fluid/Flow Back (Non-	Injectable)		
Water Based Cuttings Produced Formation Solids	Produced Water (Non-Injectable)		- Din	1 111-12-
Tank Bottoms	Gathering Line Water/Waste (Non INTERNAL LISE DNEY	-Injectiable)	On ed	1-111-32
E&P Contaminated Soil Gas Plant Waste	Truck Washout (exempt waster)			
WASTE GENERATION PROCESS:		TI money	TION III CANON	to the same
WASTE GENERATION PROCESS:	DRILLING COMPLETION			ING LINES
All one-tuerns	NON-DEMPT LAP Wast or ERP wester start be analysed and be below to	by Service Identification and A	regulal LPI tenerability Commissity adm Fee	etion.
Non-Exempt Other			loct from Non-Exempt Waste Li	
Market Service (0.000000			
QUANTITY	B-BARRELS'		7. Y-YARDS	E-EACH .
hereby certify that the above listed material(s), packaged, and is in proper condition for transpor	is (and) not hazardous waste as defined by 40 C	IR Part 261 or any applicable	state law. That each waste has be	en properly described, classified and
-		and the second second	A CONTRACTOR OF THE PARTY OF TH	
	d wastes generated from oil and gas explorational basis only)	on and production operation a	nd are not mixed with non-exempt	waste (H.Sto Accepts certifications on a
PRINT) AUTHORITO AURIS SI		RA Hazardous Waste Analysis	BOATISE	(Provide Description Below)
	TRAN	ISPORTER		
Transporter's Name	111111		VILLOR ASA	mura.
	L SANTAKE C	Driver's Name Phone No.	Keltan is King	WENN D
MAII COS		Truck No.	11120	
Phone No.		WHP No.		
hereby certify that the above named material(s)	was/were picked up at the Generator's site is		out incident to the disposal facility t	inted below.
		3030.5	- 1 TO G 2	MATTERIA
SHPARATOAN	DRIVES DOMONE	DELIVERY DATE		WELLBOWNIE
TRUCK TIME STAMP	DISPOS	AL FACILITY	RECEIV	ING AREA
IN:			Name/No.	-27
Site Name/	and the same of th		and American	
Permit No. Red Bluff Facility		Phone No	432-448-4239	
Address 5053 US Hwy 285,				
NORM READINGS TAKEN	V? (Circle One) YES NO	THE PART AND INCOME A SECOND	> 50 micro roentgents? (Circle)	One) YES NO
	-	NORM (mR/hr)		
	TANK	BOTTOMS		
Figst Figst	Inches		Description 1	I pesiaras I
1st Guage 2nd Guage			SS&W Received Free Water	BS&W (%)
Received Secret			Total Received	
hereby certify that the above load material has t	been (circle nne). ACCEPTED	DENIED	throint, why?	
	ONE	101		SEAURE
WANE (BRINT)				

TEXAS NON-HAZARDOUS OILHELD WASTE MAN WY Et: 25:8 \$707/L/7 : Suisoul of possojo y on

(PLEASE PRINT) *REQUIRED INFORMATION*

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T. AMERICAN		

AND ADDRESS OF THE PARTY OF THE	b code; Hearl	Phone No
	GENERATOR	NO.359342
Operator No.	Permit/RRC Loase/Well	
Operators Name Address	Name & No.	6
Ackless	County API No.	
City, State, Zip	Rig Name 8	& No.
Phone No.	AFE/PO No.	
Oil Based Muds	asts/Service Identification and Amount (place volume NON-INJECTABLE WATERS	next to waste type in barrels or cubic yords) OTHER EXEMPT WASTES type and percention property of the went
Oil Based Cuttings Water Based Muds	Washout Water (Non-Injectable)	Court School Andrith others Session Herbert & selvent
Water Based Cuttings	Completion Fluid/Flow Back (Non-Injectable) Produced Water (Non-Injectable)	THE PERSON NAMED IN COLUMN 1
Produced Formation Solids Tank Bottoms	Gathering Line Water/Wasta (Non-Injectable)	The second second
E&P Contaminated Soil Gas Plant Waste	Inck Washout (exempt waste)	
WASTE GENERATION PROCESS: DRI		PRODUCTION GATHERING LINES
All you want FAP	NCN-EXEMPT E&P Waste/Service Identificate waste most he analyzed and be teriou towarded limits for to	ion and Amount
Non-Exempt Other		clease select from Non-Exempt Waste List on back
QUANTITY	B-BARRELS	Y-YARDS E-EACH
I lisensby cartify that the above listed material(s), is (are	not hiszardous waste as defined by 40 CFR Part 261 or any a	applicable state law. That dach waste has been properly described, classified and
packaged, and is in proper condition for transportation RCRA EXEMPT: Oil field was:		peration and are not mixed with non-exempt waste (RG\$0 Accepts certifications o
per load bas	s only)	n standards for waste hurardous by characteristics established in RCRA regulation
MSDS inform		a Analysis
(PRINT) AUTHORASS AGAINS SERVICES	TRANSPORTER	SCHATON
Transporter's Name		And the second discountry of
Address	Driver's Nan Phone No.	
1	Truck No.	78-3-0
Phone No.	WHP No.	
mereby certify that the above harriest materials with y	were picked up at the Generator's site listed above and deliver	sed without incident to the disposal facility listed below.
SHIMENTING	the second name of the second na	VEW DATE. DRIANTS BOARTING
TRUCK TIME STAMP	DISPOSAL FACILIT	
IN:OUT;		Name/No
Site Name/ Permit No. Red Bluff Facility / STI		432-448-4239
Address 5053 US Hwy 285, Orla		
NORM READINGS TAKEN? (C)	role Drie) YES NO II YES, was NORM (mR/	reading > 50 micro mentgents? (Circle One) YES ND /hc)
	TANK BOTTOMS	
1st Guage Foet	Inches	BS&W Received BS&W (%)
2nd Guage		Free Water
Received		Total Received
hereby certify that the above load material has been be	circle one): ACCEPTED DENIED	If denied, why?
Late mid.	OLD .	ims Schelos
RAME (MART)	DATI	mi Schalist

Page 325 of 475

White - DRIGINAL

BIN TRANSPORTER

Received by OCD: 2/6/2025 7:41:53 AM 308.R360-5160R

TRANSPORTER'S MANIFEST

MANIFEST#	
SHIPPING FACILITY NAME & ADDRESS:	
Company: MURCHESON Address: Project Lead: GIREG BOANE (575) 628 - 39	32_
LOCATION OF MATERIAL: APT : 30	-015-37264
Location OGIDEN STATE 5A Company: MURLHESON	
ST	R
Lea County, New Mexico	
TRANSPORTER NAME & ADDRESS:	MSZ
McNabb Partners 4008 N. Grimes #270 Hobbs, NM 88240	Load
DESCRIPTION OF WASTE:	1
Impacted Soil Conf. Quantity:	5 yds
FACILITY CONTACT:	
Date: / Nov 2024 Contact Signatur (Agent for Cono	
NAME OF TRANSPORTER: (Driver)	
Date: // -/ -2// Driver Signature	Josh Busby
DISPOSAL SITE:	
Name of Disposal: R 360 - Orla Address:	entative
Date: / Nov 2024 Signati	

TEXAS NON-HAZARDOUS OILFIELD WASTE MANIFES! 8:25:8 \$202/L/Z :Suismul of posnojoy

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46.00	TEL			
Name	1000	COF.		4

Operators Name Address County Address County AP No Brig Name & No. AP No Brig Name & No						iona No
City, State, Zip Phone No. AFE,PO No. AFE,PO No. AFE,PO No. AFE,PO No. AFE,PO No. DI Based Must. DI Based Curling. Where Based Must. Where	Operators Name Address			Permit/RRC No Lease/Well Name & No	OCOL PLV	5 A
DEEMET ESP Water Sex Must Sexual Must DI Board Must Did Board Must Sex Did Board Must Did Board Did Board Must Did Board				Rig Name & No.	30 05 2726	9-2
Oil Board Clurings Where Based Munds Where Based	CH Based Muds	MPT E&P Waste/Service Ide	entification and Amount (pla	ce volume next to wast	e type in barrels or catale year	fall .
WASTE GENERATION PROCESS: DRILLING COMPLETION PRODUCTION GATHERING LINES NOW EXAMPLE SET PRODUCTION GATHERING COMPLETION GATHERING COM	Water Based Muds Water Based Cuttings Produced Formation Solids	Washout W Completion Produced W Gathering Li	later (Non-Injectable) Fluid/Row Back (Non-Injectable) later (Non-Injectable) ine Water/Waste (Non-Injectat ISE (NOLY)		D-P	er and generation passes of the war
NON-Exempt Other NON-Exempt Other NON-Exempt Other Non-Exempt Other Private State Secretary Control Secretary Contro	WASTE GENERATION PROCESS:			PRODUCTION	GATHERINI	GLINES
DELANTITY B-BARRELS Y-VAROS E-EACH Transity currilly that the above interd materialist, is tarel not hazardous waste as defined by 40 CRR Pan 261 or any applicable state flow. That each waste has been properly described, classified as chagged and is in proper condition for transportation according to applicable regulation. Grand Non-EXEMPT: Oil field waste encinerated from all and gas exploration and production operation and are not mixed with non-exempt waste (R369 Accepts confinctions per load basis entry). Oil field waste which is non-hazardous but does not neced the minimum standards by characteristics established in RCRA regulated by 40 CRR, part 261, subpart D. at amended. The following documentation demonstrating the waste as on rhazardous is attached. (Clinick the appropriate firems as provided) MSCS Information RCRA Neutradous Waste Analysis Other (Provide Description Bellow) PRINT AUTHORIZE AUGUST SIGNATURE DIVINITY SIGNATURE	All tion- Non-Exempt Other	NO except E&P wants must be an	N-EXEMIT E&P Waster/Service alysed and be below threshold	limits for toxicity (TDLP), is	t mitahinty, Corrosvity adn Haustr	With the second
terroby certify that the above raised materialist, is farell not hazardous waste as defined by 40 CFR Plan 261 or any applicable state New That each weater has been properly described, classified as charged and a in proper condition for transportation according to applicable regulation. HCRA EXEMPT:	OEIANTITY	8.030001	6	"prease select !		on back
BERA NON-DEMPT Oil field weater eigenerated from oil and gas exploration and production operation and are not mixed with non-exempt weater (R30) Accepts certifications per load basis only						E-EACH
Driver's Name Idress Driver's Name Phone No. Truck No WHP No. Service above named materialls) were picked up at the Generator's site listed above and delivered without incident to the disposal facility listed below. Service TRUCK TIME STAMP OUT: IN Name/No. Red Bluff Facility / STF-065 Phone No Red Bluff Facility / STF-065 Phone No NORM READINGS TAKEN? (Circle One) YES NO If YES, was reading >50 macro noentgents? (Circle One) YES NO NORM (mR/In) TANK BOTTOMS Foet Inches BSSW Received BSSW (%) Free Water Total Received		American Indianamentary of Million	year trajecy the appropriate its	ms as provided)	D, as amended. The following do	ocumentation demonstrating the
WHP No energy centrify that the above named material(s) wps/were picked up at the Generator's site listed above and delivered without incident to the deposal facility listed below. INCOMPANY DISPOSAL FACILITY RECEIVING AREA		ASDS Information	RCRA Hapan	Au CPR, part 261, subpart ima as provided) dous Waste Analysis	D, as amended. The following do	ocumentation demonstrating the
TRUCK TIME STAMP OUT: te Name/ In OUT: Name/No. Red Bluff Facility / STF-065 Phone No. A32-448-4239 NORM READINGS TAKEN? (Circle One) YES NO. TANK BOTTOMS TANK BOTTOMS Feet Inches ### Guage ### Gua	ansporter's	MSDS Information	TRANSPO	RTER river's Name	D, as amended. The following do	ocumentation demonstrating the
Red Bluff Facility / STF-065 Iddress S053 US Hwy 285, Orla, TX 79770 NORM READINGS TAKEN? (Circle One) YES NO If YES, was reading > 50 micro roentgents? (Circle One) YES NO NORM (reR/hr) TANK BOTTOMS It Guage and Guage for the foliage for	ansporter's arme ddress tone No.	ASDS Information NTS BONATURE (all s) was /were picked up at the	TRANSPO	RTER Tiver's Name Tone No. THP No. and delivered without inci-	O, as amended. The following do Other (Pri DONATURE dent to the disposal facility lister	outmentation demonstrating the oviide Description Bellow)
NORM (reR/hr)	ansporter's arms of the above named mater services that the above named mater TRUCK TIME STAM	ASDS Information NES BOMOUNE ialls) was /were picked up af the	TRANSPO	RTER Tiver's Name Tiver's Na	O, as amended. The following do Other (Pri DONATIVE DENTITY DE	ovide Description Below) d below
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t Guage BS&W Received BS&W (%) ed Guage Free Water ceived Total Received	ansporter's arms didress one No. ereby certify that the above named mater TRUCK TIME STAM IN: OUT: to Name/ rmit No. Red Bluff Faci John Stay 2	Internation Note the control of the	TRANSPO TRANSPO DISPOSAL FA Ph NO II	RTER Interpretation of the control	dent to the disposal facility lister RECEIVING Name/No.	d below.
eveby certify that the above load material has been (circle one) ACCEPTED DENED If denied, why?	ansporter's arms didress one No. ereby certify that the above named mater TRUCK TIME STAM OUT: to Name/ mit No. Red Bluff Facil 5053 US Hwy 2 NORM READINGS TA	Internation NES BONATURE DEVIAS BONATURE DEVIAS BONATURE P Litty / STF-065 285, Orla, TX 79770 AKEN? (Circle One) YES	TRANSPO TRANSPO DE PH Transpose Generator's site listed above Ph NO III	RTER iver's Name sone No. uck No. HP No. and delivered without usci RELITY OTHER NO. ACILITY OTHER NO. ACILITY OTHER NO. ACILITY OTHER NO. ACILITY	dent to the disposal facility lister RECEIVING Name/No.	d below.
	ransporter's large didress thorse No. Detroby cartify that the above named mater and the standard of the Name of	Internation NES BONATURE DEVIAS BONATURE DEVIAS BONATURE P Litty / STF-065 285, Orla, TX 79770 AKEN? (Circle One) YES	TRANSPO TRANSPO DE PH Transpose Generator's site listed above Ph NO III	RTER Interpretation of the second of the se	dent to the disposal facility liste Description of the following dent to the disposal facility liste DESCRIPTION OF THE CEIVING Name/No	d below. 3 AREA VES NO

TEXAS NON-HAZARDOUS OILFIELD WASTE MAN NEW 57:25:8 \$707/L/2 : Suismut of pasnagar

(PLEASE PRINT) "REQUIRED INFORMATION"

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Operator No.		GENE	RATOR Permit/RRC No.		NO. 360033
			Lease/Well	-	
Operators Name			Name & No.	TINK'S	EFA
Address			County	T- LW	
The Caste Ton			API No	200	7,22+
Sty, State, Zip			Rig Name & No.		
10000	PA ANT PROPERTY AND		AFE/PD No.		
Oil Based Muds	EMPT EXP Waste/Ser	rvice Identification and Amount	[place voluine next to w	aste type in barrels or co	uble yards)
03 Based Cuttings		N INJECTABLE WATERS shout Water (Non-Injectable)		OTHER DEMPT WA	ASTES type and generation process of the w
Water Based Mods		repletion Fluid/Flow Back (Non-Inje	etablei	-	
Water Based Cuttings Produced Formation Solids	Pro Pro	duced Water (Non-Injectable)		- 1	
Tank Bottoms	083	thering Line Water/Waste INon-In ERNAL USE DNLY	ectable)	-	
E&P Contaminated Soil Gas Plant Waste		ck Washout (exempt waste)			
WASTE GENERATION PROCESS:			-	_	
MASTE DENERATION PROCESS:	DRILLING	COMPLETION	☐ PRODUCTI	ON GA	THERING LINES
Alleia	er etamon FRE in company	NON-EXEMPT E&P Waste/S	strice Identification and Am	ount	Control of the Control
Ann-Exercit Other	m-drampt bor waste on	est be analysed and he below three	shold limits for lowerly (TCL)	Lignitability, Colomivity as	
			*please sela	ct from Non-Exempt Wa	ste List on back
BANTITY		BARRELS			ARDS E-EACH
meby certify that the above listed mate	erial(s), is (are) not buzza	idous waste as disfined by 40 CFR	Part 261 or any applicable st	até law. Thát each waste f	has been properly described, classified a
ckaged, and is in proper condition for t	transportation according	to applicable regulation.			and the short of contrast forms and the same of
RCRA EXEMPT:	Oil field wastes genera	ated from oil and gas exploration a	nd production operation and	are not mixed with non-ex	nmpt waste (R360 Accepts certification
	per roug cutsis only)				
RCRA NON-EXEMPT	D4 field waste which is	s non-hazardous that does not exco	sed the minimum standards	for waste hazardous by che	practicitatics established in RCRA regula
	40 Urn 201 21-201 24.	or listed hazardous waste as defin is is attached. (Check the appropri	ed by 40 CER, part 261, subs	vart D; as amended. The for	flowing documentation demonstrating to
	MSDS Information	in is attached, icneck the appropri	ste items as provided) szamous Waste Analysia		
	Turona analuminal	L HUNA!	SECRETAL VOLUM PRINCIPALI		Other (Provide Description Below)
				-	
PAINTIAUTHORIUS A	GENTS DOWNLINE		N.	200	atue.
	GENTS DISWATURE	The second second	THE RESERVE OF THE PERSON NAMED IN	20	phone
ansporter's	GENTS BOWATURE	The second second	PORTER		utue
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insporter's me	GENTS DISMATURE	The second second	PORTER Driver's Name Phone No	200 A	pitule.
ansporter's ime idress	GENTS DISWATURE	The second second	Driver's Name Phone No Truck No		phone
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one No. TRUCK TIME STAI N: N Name/ mit No. Red Bluff Fac 5053 US Hwy	MP cility / STF-065 y 285, Orla, TX 797	d up at the Generator's situ listed a	PORTER Driver's Name Phone No. Truck No. WHP No. WHP No. WHP No. Tourist District D	REC Name/No	Cility finted below.
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ansporter's ame. Adress One No. Enroby certify that the above named main answers put TRUCK TIME STAT OUT: In Name/ Innit No. Idress Red Bluff Fact 5053 US Hwy NORM READINGS To Guage and Guage ceived Interpretation of the above load material and put of t	MP cility / STF-065 y 285, Orla, TX 797 TAKEN7 (Circle One)	TRANS d up at the Gargerator's site listed a satisfactor DISPOSAL TO YES NO TANK BO Inches	PORTER Driver's Name Phone No. Truck No. WHP No. Stove and delivered without Draver out FACILITY Phone No. If YES, was reading > NORM (mR/hr) DENIED BS	REC Name/No	CEIVING AREA Ircle One) YES NO
ansporter's ame. sidress one No emby certify that the above named mat TRUCK TIME STAI OUT: te Name/ emit No. Idress NORM READINGS	MP cility / STF-065 y 285, Orla, TX 797 TAKEN7 (Circle One)	TRANS d up at the Generator's site listed a satisfactor DISPOSAL 70 YES NO TANK BO	PORTER Driver's Name Phone No. Truck No. WHP	REC Name/No	CEIVING AREA

	TRANSPORTER'S MANIFEST			
MANIFEST #				
SHIPPING FACILITY NAME & ADDRESS:				
Company: Museur. Low Address: Project Lead: GREG BOANE	A Company of the Comp			
LOCATION OF MATERIAL:	API: 30-015-37264			
Location: OG2DEN STATE Company MUYULLION	5A			
5	R			
Lea County, New Mexico				
TRANSPORTER NAME & ADDI	RESS:			
McNabb Partners 4008 N. Grimes #270 Hobbs, NM 88240				
DESCRIPTION OF WASTE:				
Impacted Soil C.	Quantity:			
FACILITY CONTACT:				
Date: 1 NOV 2024	Contact Signature: (Agent for ConocoPhillips)			
NAME OF TRANSPORTER: (D)	river)			
Date //-/-24	Driver Signature S			
DISPOSAL SITE:				
Name of Disposal: £ 360 - Address: Date:	Representative Signature			

TEXAS NON-HAZARDOUS OILFIELD WASTE MANIFEST

(PLEASE PRINT) "REQUIRED INFORMATION"

Manuf		
Leaving 1	_	

	GENERATOR	NO SERSAE
lperator No.	Permit/BRC No.	No. 359345
	Lease/Well	The state of the s
erators Name	Name & No.	A SHADA
Rifess	API No.	
ty. State, Zip	Rig Name & No.	
none No.	AFE/PO No.	
	Vaste/Service Identification and Amount (place volume hext to wa	
il Based Muds Il Based Cuttings	NON-INJECTABLE WATERS Washout Water (Non-Injectable)	OTHER EXEMPT WASTES (type and peror soon protestent the was
Anter Based Mude	Completion Fluid/Flow Back (Non-Injectable)	
Vater Based Cuttings roduced Formation Solids	Produced Water (Non-Injectable) Gathering Line Water (Water (Non-Injectable)	
ank Bottums &P Contaminated Soil	INTERNAL USE ONLY	13000
as Plant Waste	Truck Washout (exempt waste)	
ASTE GENERATION PROCESS: DR	ILLING COMPLETION PRODUCTI	ON GATHERING LINES
	NON-EXEMPT E&P WasterService Identification and Any	punt
All non-exempt Ether	P waste must be analysed and be below the should limits for severity (TCLP "please sele	Treatminity Community ada Reactivity of From Non-Exempt Waste List on back
JANTITY	B-BARSELS: e) not hazardous waste as defined by 40 CFR Part 261 or any applicable st	Y-YARDS E-EACH
PCPA NON-EXEMPT Oil field with 40 CFR 251	ste which is non-hazardous that does not exceed the minimum standards 21-261,24, or listed hazardous waste as defined by 40 CFR, part 261, sets	for waste hazardous by characteristics established in RCRA regular
PROPA NON-EXEMPT. Oil field wer 40 CFR 261 waste as no MSDS Infor	ste which is non-hazardous that does not exceed the minimum standards 21-261,24, or listed hazardous waste as defined by 40 CFR, part 261, substitutions is attached, iCheck the appropriate items as provided) mattern.	for waste hazardous by characteristics established in RCRA regular
PRINT) ALCHORGED ASENTS SENATS INSporter's INSPORTER SENATS INSPORTER'S	sis only) ste which is non-hazardous that does not exceed the minimum standards 21-261,24, or listed hazardous waste as defined by 40 OFR, part 261, substandards is attached. (Check the appropriate items as provided) matter	for waite hazardous by characteristics established in RCRA regulation D. as amended. The following documentation demonstrating to Other (Provide Description Below)
PROPATO ALCOHORAGE AGENTS SECULARS IPPERATO ALCOHORAGE AGENTS SECULARS IPPERATO ALCOHORAGE AGENTS SECULARS INSPORTER'S IRPERATO ALCOHORAGE AGENTS SECULARS INSPORTER'S INSPORTER	ste which is non-hazardous that does not exceed the minimum standards 21-261, 24, or listed hazardous waste as defined by 40 CFR, part 261, substimation ——————————————————————————————————	for waste hazardous by characteristics established in RCRA regulation D, as amended. The following documentation demonstrating the Other (Provide Description Below)
PRINT) AUNOROSO ADEN'S SISSAUD INSPORTER'S Image Insporter's Insporter's Image Insporter's I	ste which is non-hazardous that does not exceed the minimum standards 21-281.24, or listed hazardous waste as defined by 40 CFR, part 261, substitutions is attached. ICheck the appropriate items as provided) mattern. RCRA Hazardous Waste Analysis	for waste hazardous by characteristics established in RCRA regularisert D, as amended. The following documentation demonstrating the Other (Provide Description Below)
PRINT) AUTHORIZE ADENTS SEEMED IPPERNT) AUTHORIZE ADENTS SEEMED INSPORTER'S INTERNATIONAL ADENTS SEEMED INTERNATIONAL ADENTS SEE	ste which is non-hazardous that does not exceed the minimum standards 21-261.24, or listed hazardous waste as defined by 40 CFR, part 261, subsynchasardous is attached. ICheck the appropriate items as provided) mattern. RCRA Hazardous Waste Arialysis	for waste hazardous by characteristics established in RCRA regularisert D, as amended. The following documentation demonstrating the Other (Provide Description Below)
PROPA NON-EXEMPT. District the second secon	ste which is non-hazardous that does not exceed the minimum standards 21-261,24, or listed hazardous waste as defined by 40 CFR, part 261, substimitiations is attached, (Check the appropriate items as provided) mattern. RCRA Hazardous Waste Analysis	for waste hazardous by characteristics established in RCRA regulation D, as amended. The following documentation demonstrating the Other (Provide Description Below) SIGNATURE Incident to the dispresal facility listed below.
PRINT) AUTHORIZED ADENTS SETABLE INSIDE INTO THE STAMP PRINT AUTHORIZED ADENTS SETABLE INSIDE INTO THE STAMP INSIDE INTO THE STAMP	ste which is non-hazardous that does not exceed the minimum standards 21-261.24, or listed hazardous waste as defined by 40 CFR, part 261, substitution RCRA Hazardous Waste Analysis	for waste hazardous by characteristics established in RCRA regulation D. as amended. The following documentation demonstrating the Other (Provide Description Below) SIGNATURE Incident to the dispresal facility listed below.
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PROPATION OF THE STAMP TRUCK TIME STAMP OF THE STAMP OF THE STAMP OUT: IN PROPATE	ste which is non-hazardous that does not exceed the minimum standards 21-261, 24, or listed hazardous waste as defined by 40 CFR, part 261, substitutions is attached. (Check the appropriate items as provided) mattern. RCRA Hazardous Waste Analysis	for waste hazardous by characteristics established in RCRA regulation D, as amended. The following documentation demonstrating the Other (Provide Description Below) SIGNATURE Incident to the dispresal facility listed below. RECEIVING AREA
PROPA NON-EXEMPT. Dit field were 40 CFR 261 waste as no MSDS Information Administrators and MSDS Info	ste which is non-hazardous that does not exceed the minimum standards 21-281.24, or listed hazardous waste as defined by 40 CFR, part 261, substituted in the standards is attached. ICheck the appropriate items as provided) matter. RCRA Hazardous Waste Arialysis	for waste hazardous by characteristics established in RCRA regular bort D, as amended. The following documentation demonstrating the Other (Provide Description Below) Other (Provide Description Below)
PROPAD NON-EXEMPT. Dit field were 40 CFR 261 was to an incident of the control o	ste which is non-hazardous that does not exceed the minimum standards 21-261, 24, or listed hazardous waste as defined by 40 CFR, part 261, substituted inhabition. In the Arabysis of the appropriate items as provided; mattern. RCRA Hazardous Waste Analysis	for waste hazardous by characteristics established in RCRA regulation D, as amended. The following documentation demonstrating the Other (Provide Description Below) SIGNATURE INCIDENT In the dispresal facility listed below. RECEIVING AREA Name/No.
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PROME STAMP TRUCK TIME STAMP TRUCK TIME STAMP OUT: A Name/ mit No. A Red Bluff Facility / ST 5053 US Hwy 285, Orla NORM READINGS TAKENT (C)	ste which is non-hazardous that does not exceed the minimum standards 21-261.24, or listed hazardous waste as defined by 40 CFR, part 261, substituted invations is attached. ICheck the appropriate items as provided) mattern. RCRA Hazardous Waste Analysis	for waste hazardous by characteristics established in RCRA regulation D, as amended. The following documentation demonstrating the Other (Provide Description Below) Other (Provide Description Below)
PRINT ALTHORIZED ADENTS SEELADS IPRINT ALTHORIZED ADENTS SEELADS INSUSTREES	ste which is non-hazardous that does not exceed the minimum standards 21-281.24, or listed hazardous waste as defined by 40 CFR, part 261, substituted hazardous lis attached. ICheck the appropriate items as provided) matter. RCRA Hazardous Waste Arialysis	for waste hazardous by characteristics established in RCRA regular bort D, as amended. The following documentation demonstrating the Other (Provide Description Below) Other (Provide Description Below)
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TEXAS NON-HAZARDOUS OILFIELD WASTE MANIFES! 8:25:4 \$205/L/Z : 8:207/L/Z : 8:207/L/Z

(PLEASE PRINT) *REQUIRED INFORMATION*

Name		

Annual Control of the		Phone No
Original Ma	GENERATOR	NO. 359345
Operator No.	Permit/RRC No	
Operators Name	Name & No.	to the same party.
Address	County	
City, State, Zip	APT No Rig Name & No	
Phone No.	AFE/PO No	
Cit Based Myds EXEMPT E&P V	Veste/Service Identification and Amount (place volume next to waste	type in harrels or cubic yards)
Oil Based Cuttings	NON-INJECTABLE WATERS Washout Water (Non-Injectable)	OTHER EXEMPT WASTES type and generation process of the wanty
Water Based Muds Water Based Cuttings	Completion Fluid/Flow Back (Non-Injectibile)	
Produced Formation Solids Tank Bottoms	Produced Water (Non-Injectable) Gathering Line Water/Waste (Non-Injectable)	
E&P Contaminated Soil	INTERNAL USE ONLY	1000
Gas Plant Water	Truck Washout lexempt worte)	
WASTE GENERATION PROCESS: DR	ILLING COMPLETION PRODUCTION	GATHERING LINES
All non-exempt £81	NON-EXEMPT E&P Waste/Service Identification and Amount Waste must be analysed and be below directfold limits for toxicity (TCLP), for	Stability, Correspondy and Reactivity
Non-Exempt Uther		om Non-Exempt Waste List on back
OUANTITY	B-BARRELS	Y-YAROS E-EACH
I hereby certify that the above listed material(s), is larg packaged, and is in proper condition for tramportation	of hazardous waste as defined by 40 CFR Part 261 or any applicable state to	INV. That each waste has been properly described, classified and
A second or to be described on a build of logistic	accounted to aldverseas tell-transit.	
per load has	ites generated from oil and gas exploration and production operation and are is only!	not mixed with non-exempt waste (R360 Accepts certifications on
40 M 10 201 2	te which is non-hazardous that does not exceed the minimum standards for w 21-261.24, or listed hazardous waste as defined by 40 CFR, part 261, subpart 0 n-hazardous is attached. (Check the appropriate items as provided) mation RCRA Hazardous Waste Analysis	O, as amended. The following documentation demonstrating the
(PRINT) ALTHORIZED AGONTE SIGNALIA	5A%	9649UN
Transporter's	TRANSPORTER	***
Vame -	Driver's Name	
Address	Phone No.	
hone No	Truck No.	
	WHP No. were picked up at the Generator's sets listed above and delivered without incid	here to the disposal facility fished believe
	The same of the sa	THE REAL PROPERTY CONTRACTOR OF THE PROPERTY O
TRUCK TILE OTALED	DESCRIPTION DESCRIPTION	DRAFFE DOWNER
TRUCK TIME STAMP	DISPOSAL FACILITY	RECEIVING AREA
IN:OUT:		Name/No
Red Bluff Facility / STI		148-4239
ddress 5053 US Hwy 285, Orla		
NORM READINGS TAKEN? (Cr	rde One) YES ND If YES, was reading > 50 m NORM (mR/hr)	picro mentgents? (Circle Dne) YES NO
	TANK BOTTOMS	
st Guage First	Indies BS&W	Received BS&W (%)
2nd Guager	Fr	ee Water
Received	Total	Received
hereby certify that the above load material has been to	circle one) ACCEPTED DENIED If denies	t, why?
HARAG (PRINCT)	DATE	La(MAII)PP

TI	RANSPORTER'S MANIFEST
	MANIFEST #
SHIPPING FACILITY NAME & AD	DDRESS:
Company: MURCHISAN Address: Project Lead: GREG BOANE (
LOCATION OF MATERIAL:	APZ: 30-015-37,264
Location: OGBEN STATE 51 Company: MURCHIGAN	A
5T	R
Les County, New Mexico	
McNabb Partners 4008 N. Grimes #270 Hobbs, NM 88240 DESCRIPTION OF WASTE:	ESS: Dump Truck /load.
Impacted Soil (+	Quantity: 18 Vd
FACILITY CONTACT:	
Date: 1 Nov 2024	Contact Signature: (Agent for ConocoPhillips)
NAME OF TRANSPORTER: (Dri	iver)
Date //- /- 2024	Priver Signature (Wen Lead
DISPOSAL SITE:	
Name of Disposal: R360 - C Address:) rla Representative

TEXAS NON-HAZARDOUS OILFIELD WASTE MAN WY 57:25:8 \$202/L/Z .Suisnul of posnojon

(PLEASE PRINT) *REQUIRED INFORMATION*

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	-	A				
	101					
	Nation	3		- 11		
				 		_

GEN	ERATOR	NO. 356914
	Permit/RRC No.	300314
VENEZA	Lease/Weil Name & No	aday Culm Francis
	County	1 17
	API No ST	-810 × 81/35 W 15
	Rig Name & No.	
O Manual Capina Manual Capina		
NON-IN SCTARIS WATERS	on other services and the waste type	in distribis or cubic yards) #REXEMPT WASTES was not previous process of the wi
Washout Water (Non-Injectable)		
Produced Water (Non-Injectable)	jectable)	Dunglier
Gathering Line Water/Waste (Non-In	njectable)	
	C manufactura	
		GATHERING LINES
NON-EXEMPT E&P Waster/ E&P wante must be analysed and be below that	Service Mortification and Amount mount (mits for basely) (TCLP), Vertensi	the Controlled with Resolvery
		on-Exempt Waste List on back
B-BARRIELS		/ Y-YARDS E-EACH
	Part 261 or are predicable store by 2	
tion according to applicable regulation.	s Part 201 to any approaded state law. I	not each waste has been properly described, classified a
wastes generated from oil and gas exploration	and production operation and are not in	ixed with non-exempt waste IRSS Accepts certification
basis only)		
waste which is non-hazardous that does not ex-	cood the minimum standards for waster	hazardous by characteristics established in RCRA regula
non-hazardous is attached (Check the appropri	riate items as remidad)	imended. The following documentation demonstrating o
		Other (Provide Description Below)
ent enter	nativ	90MM8
		SCHOOL STATE OF THE STATE OF TH
	POODTED	
	SPORTER	
Rarbours	Driver's Name	e as Javelyli
	Driver's Name Phone No.	are Jarretali
Parkners	Driver's Name Phone No. Truck No.	500 Jackieli - 311
Parkners	Phone No. Truck No. WHP No.	34
as/wine picted up at the Generator's site listed	Driver's Name Phone No. Truck No. WHP No. I above and delivered without incident s	o the disposal facility listed below
as/were picked up at the Generator's site listed	Driver's Name Phone No. Truck No. WHP No. I above and delivered without incident and delivered without incident and an arms.	o the disposal facility listed below.
as/were picked up at the Generator's site listed	Driver's Name Phone No. Truck No. WHP No. I obove and delivered without incident a	o the disposal facility listed below DENTE DISPLES RECEIVING AREA
as/were picked up at the Generator's site listed	Driver's Name Phone No. Truck No. WHP No. I obove and delivered without incident a	o the disposal facility listed below.
as/were picked up at the Generator's site listed	Driver's Name Phone No. Truck No. WHP No. I above and delivered without incident s DEDITITY Name Name Name Name Name Name Name Name	o the disposal facility listed below RECEIVING AREA ne/No
as/were picked up at the Generator's site listed	Driver's Name Phone No. Truck No. WHP No. I obove and delivered without incident a	Other nonline RECEIVING AREA
as/were picked up at the Generator's site listed DISPOSA STF-065 rla, TX 79770	Driver's Name Phone No. Truck No. WHP No. I above and delivered without incident and and delivered without incident and and delivered without incident and delivered without	ne/No.
as/wore picked up at the Generator's site listed DISPOSA STF-065	Driver's Name Phone No. Truck No. WHP No. I above and delivered without incident a transmitter. IL FACILITY Nam Phone No. 432-448-	ne/No.
as/were picked up at the Generator's site listed DISPOSA STF-065 ria, TX 79770 (Circle One) YES NO	Driver's Name Phone No. Truck No. WHP No. I above and delivered without incident a broken number of the second num	ne/No.
DISPOSA STF-065 ria, TX 79770 (Circle One) YES' NO	Driver's Name Phone No. Truck No. WHP No. I above and delivered without incident a transmitter. IL FACILITY Nam Phone No. 432-448-	ne/No.
as/were picked up at the Generator's site listed DISPOSA STF-065 ria, TX 79770 (Circle One) YES NO	Driver's Name Phone No. Truck No. WHP No. I above and delivered without incident a broken number of the second num	RECEIVING AREA ne/No. 4239 roentgents? (Circle One) YES NO
DISPOSA STF-065 ria, TX 79770 (Circle One) YES' NO	Driver's Name Phone No. Truck No. WHP No. I above and delivered without incident and delivered without incident and delivered without incident and delivered without incident and and an arrangement of the phone No. If YES, was reading > 50 micro NORM (mR/hr).	RECEIVING AREA roentgents? (Circle One) YES NO
DISPOSA STF-065 ria, TX 79770 (Circle One) YES' NO	Driver's Name Phone No. Truck No. WHP No. I above and delivered without incident streaming to the stream of the st	RECEIVING AREA ne/No. 4239 roentgents7 (Circle One) YES NO
DISPOSA STF-065 ria, TX 79770 (Circle One) YES NO TANK B	Driver's Name Phone No. Truck No. WHP No. I above and delivered without incident streaming and delivered without incident streaming. L FACILITY Nam Phone No. 432-448- If YES, was reading > 50 micro NORM (mR/hz) BS&W Reco	RECEIVING AREA re-Inchitus RECEIVING AREA RECEIVING ARE
DISPOSA STF-065 ria, TX 79770 (Circle One) YES' NO	Driver's Name Phone No. Truck No. WHP No. I above and delivered without incident some street in the street incident some street inciden	RECEIVING AREA re-Inchitus RECEIVING AREA RECEIVING ARE
DISPOSA STF-065 ria, TX 79770 (Circle One) YES NO TANK B	Driver's Name Phone No. Truck No. WHP No. I above and delivered without incident streaming and delivered without incident streaming. L FACILITY Nam Phone No. 432-448- If YES, was reading > 50 micro NORM (mR/hz) BS&W Reco	RECEIVING AREA re-/No. 4239 roentgents7 (Circle One) YES NO BS&AV (%)
DISPOSA STF-065 ria, TX 79770 (Circle One) YES NO TANK B Inches	Driver's Name Phone No. Truck No. WHP No. I above and delivered without incident s DEDITORS BS8.W Reco Free V Total Reco DENIED H denied, wh	RECEIVING AREA roentgents? (Circle One) YES NO swed BS&W (%)
	P Waste/Service Identification and Amous NON-INJECTABLE WATERS Washout Water (Non-Injectable) Complesion Fluid/Flow Back (Non-In-Produced Water (Non-Injectable) Gethering Line Water/Waste (Non-In-Injectable) Gethering Line Water/Waste (Non-In-Injectable) Gethering Line Water/Waste (Non-In-Injectable) Gethering Line Waster/Waste (Non-Injectable) Gothering Line Waster/Waste (Non-Injectable) Fluid COMPLETION NON-EXEMPT ESP Waster NO	Permit/RRC No. Lease/Well Name & No. County API No. Rig Name & No. AFE/PO No. P Wasse/Services Identification and Amount (place volume risks to waste type Mon-thus CTABLE WATERS Washout Water (Non-Injectable) Completion Fluid/Flow Back (Non-Injectable) Produced Water (Non-Injectable) Gettoring Line Water/Waste (Non-Injectable) INTERNAL USE ONLY Inuck Washout (overpt waste) DRILLING DRILLING DOM-EXEMPT E&P Waster/Service Identification and Amount SEP waste must be analyzed and be below threshold limits for boxisty (TCLP) tentaming for analyzed and be below threshold limits for boxisty (TCLP) tentaming according to applicable regulation. B-BARRELS Intel not hazardous waste as defined by 40 CFR Part 261 or any applicable state law. The naccording to applicable regulation and production operation and are not on badis only) waste which is non-hazardous that does not excised the minimum standards for waster its 21-261 24, or issed hazardous waste as defined by 40 CFR, part 261, subpart D, as a non-hazardous is attached. (Check the appropriate items as provided) formation RCRA Hazardous Waste Analysis.

TEXAS NON-HAZARDOUS OILFIELD WASTE MAN. Et: 25: 8 5707/1/7 : Suignul of pasnajay

(PLEASE PRINT) *REQUIRED INFORMATION*

Name		
100001100		

Warning & Co.	GENERATOR	No. 356914
Operator No.	Permit/RRC No.	
Operators Name	Lease/Welf Name & No.	
Address	County	
	API No.	97-33 1 A - m-
City, State, Zip	Big Name & No.	
Phone No.	AFE/PO No.	
EXEMPT FROM:	este/Service Identification and Amount (place volume next to wa	Stock on principal describe (1994)
Oil Based Muds	NON-INJECTABLE WATERS	sta type in barrets or cubic yards)
Oil Based Cuttings	Washout Water (Non-Injectatiful)	OTHER EXEMPT WASTES into and provided person process of the wanter
Water Based Muds	Completion Fluid/Flow Back (Non-Injectable)	Municipal
Water Based Cuttings Produced Formation Solids	 Produced Water (Non-Injectable) 	
Tank Bottoms	Gathering Line Water/Waste (Non-Injectable)	
E&P Contaminated Soil	INTERNAL USE DIALY	
Gas Plant Waste.	Truck Washout (exempt waste)	
WASTE GENERATION PROCESS: DRIL	LING COMPLETION PRODUCTIO	N GATHERING LINES
All eve proposed \$430.0	NON-EXEMPT EEP Waster Service Identification and Actor	urt
Non-Exempt Other	wasse must be analysed and be below threshold limits for toxicity ITCLP	Ignitability, Contonivity and Receiving f from Non-Exempt Waste List on back
DUANTITY		
Parameter.	8-BARRELS not hazardous waste as defined by 40 CFR Part 261 or any applicable sta	Y-YARDS E-EACH
RCRA NON-EXEMPT: Oil field waste 40 CFR 261.21	e which is non-harantous that does not exceed the minimum standards to 1-261.24, or sisted hazardous waste as defined by 40 CFR, part 251, subgo-hazardous is artached. (Check the appropriate items as provided) attor.	or waists hazardous by characteristics aetablished in DCDA accounts
Phone No. I hereby certify that the above named materiality was/we	Truck No WHP No ere picked up at the Generator's site listed above and delivered without in	nodest to the disposal facility listed below.
	WHP No	nodent to the disposal facility listed below.
TRUCK TIME STAMP IN:OUT	WHP No ere picked up at the Generator's site fixted above and delivered without i	the state of the s
TRUCK TIME STAMP IN:OUT Site Name/	WHP No ere picked up at the Generator's cite listed above and delivered without a DISPOSAL FACILITY	RECEIVING AREA Name/No
TRUCK TIME STAMP IN: OUT. Site Name/ Permit No. Red Bluff Facility / STF-	WHP No ere picked up at the Generator's site listed above and delivered without in DISPOSAL FACILITY DISPOSAL FACILITY -065	RECEIVING AREA
TRUCK TIME STAMP IN: OUT. Site Name/ Permit No. Red Bluff Facility / STF-	WHP No ere picked up at the Generator's site listed above and delivered without in DISPOSAL FACILITY DISPOSAL FACILITY Phone No. 43 TX 79770	RECEIVING AREA Name/No
TRUCK TIME STAMP IN: OUT: Site Name/ Permit No. Address Red Bluff Facility / STF- 5053 US Hwy 285, Orla,	WHP No ere picked up at the Generator's site listed above and delivered without in DISPOSAL FACILITY DISPOSAL FACILITY Phone No. 43 TX 79770	RECEIVING AREA Name/No
TRUCK TIME STAMP IN: OUT: Site Name/ Permit No. Address Red Bluff Facility / STF- 5053 US Hwy 285, Orla,	WHP No ere picked up at the Generator's site listed above and delivered without in DISPOSAL FACILITY DISPOSAL FACILITY Phone No. 43 TX 79770 DISPOSAL FACILITY II YES, was reading > 5	RECEIVING AREA Name/No
TRUCK TIME STAMP IN:OUT: Site Name/ Permit No. Address Red Bluff Facility / STF- 5053 US Hwy 285, Orla, NORM READINGS TAKEN? (Circ.)	WHP No energicked up at the Generator's site listed above and delivered without in DISPOSAL FACILITY DISPOSAL FACILITY Phone No. 43 TX 79770 DISPOSAL FACILITY TANK BOTTOMS	RECEIVING AREA Name/No
TRUCK TIME STAMP IN:OUT: Site Name/ Permit No. Address Red Bluff Facility / STF- 5053 US Hwy 285, Orla, NORM READINGS TAKEN? (Circ.)	WHP No energicked up at the Generator's site listed above and delivered without in DISPOSAL FACILITY DISPOSAL FACILITY Phone No. 43 TX 79770 DISPOSAL FACILITY TANK BOTTOMS	RECEIVING AREA Name/No
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TRUCK TIME STAMP IN:OUT: Site Name/ Permit No. Address Red Bluff Facility / STF- 5053 US Hwy 285, Orla, NORM READINGS TAKEN? (Circ.)	WHP No ere picked up at the Generator's site listed above and delivered without in DISPOSAL FACILITY DISPOSAL FACILITY Phone No. 43 TX 79770 Cle One) YES NO II YES, was reading > 5 NORM ImR/hr) TANK BOTTOMS Inches	RECEIVING AREA Name/No
TRUCK TIME STAMP IN:OUT Site Name/ Permit No. Address Red Bluff Facility / STF- 5053 US Hwy 285, Orla, NORM READINGS TAKEN? (Circ	WHP No energicked up at the Generator's site listed above and delivered without in DISPOSAL FACILITY DISPOSAL FACILITY Phone No. 43 TX 79770 If YES, was reading > 5 NORM (mR/hr) TANK BOTTOMS Inches	RECEIVING AREA Name/No
TRUCK TIME STAMP IN:OUT Site Name/ Permit No. Address Red Bluff Facility / STF- 5053 US Hwy 285, Orla, NORM READINGS TAKEN? (Circ	WHP No energicked up at the Generator's site listed above and delivered without in DISPOSAL FACILITY DISPOSAL FACILITY Phone No. 43 TX 79770 If YES, was reading > 5 NORM (mR/hr) TANK BOTTOMS Inches	RECEIVING AREA Name/No

TRANSPORTER'S MANIFEST

440		10 miles	
BEA	MILE	EST	44
IMI A	DELL	ESI	**

SHIPPING FACILITY NAME &	ADDRESS:
Company: MURCHISON Address: Project Lead: G REG (57	15) 628-3932
LOCATION OF MATERIAL:	ATZ: 30-015-37264
Location: OGDEN STA	TE FA
ST	R
Lea County, New Mexico	
TRANSPORTER NAME & ADD McNabb Partners 4008 N. Grimes #270 Hobbs, NM 88240	DRESS: ¥1
Impacted Soil	Quantity: 15 yel
FACILITY CONTACT:	
Date: 1 Nov 2024	Contact Signature: (Agent for ConocoPhillips)
NAME OF TRANSPORTER: (D	Oriver)
Date: //- 1- 2-4	Driver Signature: VICTOR MANZANO
DISPOSAL SITE:	m-36
Name of Disposal: R 360 - Address: Date: I Nov 2024	Representative Signature

Almania			0
Name	_		

racing/auto-to-	(P	LEASE PHINT) TREQUI	RED INFORMATION*	Phone No
	GE	NERATOR	NO.	359341
Operators Name Address	cent	Permit/RRC No. Lease/Well Name & No. County API No.	Engles a	11 M ST 12
City, State, Zip Phone No.		Hig Name & No. AFE/PO No.		
Oil Based Mads	P Waste/Service Identification and Ar NON-INJECTABLE WATERS	mount (place volume dext to w	oste type in barrets or public	yeards). Surge and governous process of the second
Oil Based Cuttings Water Based Muds Water Based Cuttings Produced Formation Solids Tank Bottoms E&P Contaminated Soil Gas Plant Waste	Washout Water (Non-Injectable Completion Fluid/Flow Back (No Produced Water (Non-Injectable Gartering Liner Water/Waste (N INTERNAL LISE ONLY Truck Washout (exempt waste)	zr-Injectableli		MF MF38
WASTE GENERATION PROCESS:	DRILLING COMPLETIC	N PRODUCTI	ON GATHE	RING LINES
All non-except Non-Except Other	NON-EXEMPT ESP We ESP waste must be analysed and be below		nunt § Ignitability Community adn R ct from Non-Exempt Waste	
OUANTITY	B-BARRELS	1	Y-YARO	
46 CFR 2 Waste at MSDS in Prient) AUTHORIZED ABENTS SIGN Transporter's Name	TRA	s defined by 40 CFR, part 281, sible propriete items as provided) ICRA Hazardous Waste Analysis DATE Driver's Name Phone No. Truck No. WHP No.	part D, as amended. The follow Dris	er (Provide Description Bolow)
TRUCK TIME STAMP	DISPO	SAL FACILITY		VING AREA
IN: OUT:			Name/No	
Red Bluff Facility / 5053 US Hwy 285, 0 NORM READINGS TAKEN?	irla, TX 79770	-	32-448-4239 50 micro roentgents? (Circle	One) YES NO
		BOTTOMS		
sst Grager 2nd Grager Received	Inches		&W Received Free Water Intal Received	BS&W (%)
heraby certify that the above load material has be	en (circle one) ACCEPTED	DENIED If d	terned, why?	DOMINE

Page 336 of 475

White - ORGENIA)

Bare TRANSPORTER

Received by OCD: 2/6/2025 7:41:53 AM WINDS - GENERATOR

308.R360-5160R

TEXAS NON-HAZARDOUS DILFIELD WASTE MAN WY Et: 75:8 8:27:47 Suisout of posoology

(PLEASE PRINT)

REQUIRED INFORMATION

Name	

Mariani		Phone No
	GENERATOR	NO.359341
Operator No. Operators Name Address City, State, Zip	Permit/RRC No. Lease/Well Name & No. County API No. Rig Name & No.	Colen and The
Phone No.	AFE/PO No.	
Cil Based Mude EXEMPT E&P Wast	te/Service Identification and Amount (place volume next to waste	
Oil Based Cuttings Water Based Muts Water Based Cuttings Produced Formation Solids Tank Bottons E&P Contaminated Soil Gas Plant Waste	NON-INJECTABLE WATERS Washout Water (Non-Injectable) Completion Fluid/Flow Back (Non-Injectable) Produced Water (Non-Injectable) Gathering Line Water/Waste (Non-Injectable) INTERNAL USE CINLY Truck Washout (exempt waste)	OTHER EXEMPT WASTES bype and generalize process of the warren
WASTE GENERATION PROCESS: DRILLI		GATHERING LINES
All non-exempt E&P wa	NON-EXEMPT ERP Waste/Serven Identification and Aspount isto must be analysed and by balow illneshed limits for taxicity (TCLP): Ign	inshifty, Cornetivity, adn Beactivity.
Non-Exempt Other		om Non-Exempt Waste List on back
QUANTITY	BBARRELS	Y-YARDS E-EACH
PRINT) AUTHOROTO AGENTS SEDUNTURE PRINT) AUTHOROTO AGENTS SEDUNTURE TERRSPORTER'S Name Address Thome No.	generated from oil and gas exploration and production operation and are noty) which is non-hazardous that does not exceed the minimum standards for w 61.24, or listed hazardous waste as defined by 40 CFR, part 251, subpart 0 wasdous is attached. (Check the appropriate items as provided)	Assets hazardous by characteristics established in RCRA regulations. As amended. This following documentation demonstrating the Other (Provide Description Ballow) Stavanse.
The second secon	DICEOCAL FACULTY	DESCRIPTION AND A
TRUCK TIME STAMP INOUT;	DISPOSAL FACILITY	RECEIVING AREA Name/No.
Red Bluff Facility / STF-06 5053 US Hwy 285, Orla, TX NORM READINGS TAKEN? (Circle	X 79770	148-4239 Bicro roentgents? (Circle One) VES NO
	TANK BOTTOMS	
st Guage Feet ond Guage occaived	BS&W Fri	Received BS&W (%)
hereby certify that the above load material has been (circle (LAME (1994))	e orat ACCEPTED DENTED II denied	d, why?

TRANSPORTER'S MANIFEST

	MANIFEST #		
SHIPPING FACILITY NAME &	ADDRESS:		
Company: Mary Chusen Address: Project Lead: Orney Boane	575-628-39	52	
LOCATION OF MATERIAL:		API'S	0-015- 57469
Location: Ogile State 5	A		
s		R_	
Lea County, New Mexico			
TRANSPORTER NAME & ADD	DRESS:	1100	Deto
McNabb Partners		alo	id,
4008 N. Grimes #270 Hobbs, NM 88240		600	
DESCRIPTION OF WASTE:			
Impacted Soil	Quantity:		
Contaminate	1 15		
FACILITY CONTACT:			
Date:	Contact Signature:		
1.15.25	(Agent for ConocoP	hillips)	Wad-
NAME OF TRANSPORTER: (C	oriver) Ruben Bu	stillos	# 37 dumptrick
Date: 1-15 -25	Driver Signature:	13	
DISPOSAL SITE:			
Name of Disposal			
Address: Date: \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Representa	tive	
1/18/25	Signature:	1	
P. V. V.	1	R)
		1	

Received by OCD: 2/6/2025 7:41:53 AM stomer: Page 339 of 475 MURCHISON OIL & GAS INC 700-1675310 Ticket #: Customer #: CRI4190 Bid #: O6UJ9A000KO9 Ordered by: GREY BOANE Date: 1/15/2025 AFE # Generator: MURCHISON OIL & GAS INC. PO# Generator #: ENVIRONMENTAL Manifest #: HW-727800 Well Ser. #: 37264 SOLUTIONS Manif. Date: 1/15/2025 Well Name: OGDEN STATE Hauler: MCNABB PARTNERS Well #: 005A Permian Basin Driver RUBEN Field: Truck # M37 Field #: Card # Rig: NON-DRILLING Job Ref# EDDY (NM) County Facility: CRI Product / Service **Quantity Units** Contaminated Soil (RCRA Exempt) 15.00 yards Generator Certification Statement of Waste Status I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is: X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items): __ MSDS Information __ RCRA Hazardous Waste Analysis __ Process Knowledge __ Other (Provide description above)

THIS IS NOT AN INVOICE!

R360 Representative Signature

Approved By: Date:

1/15/2025 3:10:07PM Released to Imaging: 2/7/2025 8:52:43 AM

Driver/ Agent Signature

Customer Approval

(PLEASE PRINT)

REQUIRED INFORMATION

Col	Dat	W 1.	Page	340	of 475
			A THE REAL PROPERTY.		

Phone No.

		GENERATOR		NO. HW. 727800
Generator Name Address	h est	Location of Lease/We Name & N County API No.	0727	CV STATE 054
City, State, Zip		Rig Name		
Phone No.	APT E&P Waste/Service Identification	n and Amount Indica volume		or cubic sants'
Oil Based Mude Oil Based Cuttings Water Based Mude Water Based Cuttings Produced Formation Solids Tank Bottoms E&P Contaminated Soil Gas Plant Waste	Washaut Water (Non- Completion Fluid,Flow Produced Water (Non- Gethering Line Water) INTERNAL USE ONLY Truck Washout (exemp	ITERS Injectable) Back (Non-Injectable) Injectable) Waste (Non-Injectable) It waste) YES	TOP SOL & CA	PT ERP WASTE STREAMS UICHE SALES TOP SOIL CALICIE
WASTE GENERATION PROCESS:			PRODUCTION	SATHERING LINES
Non-Exempt Other	NON-EXEMP exempt EEP waste must be a universel and		for and Amount wicity (TCLF), Ignitability, Comusi alease select from Non-Exem y	
DISPOSAL DUANTITY	B - BARRELS	T-rignio	Y YARDS	1 /5 E-EACH
RCRA NON-EXEMPT	per load basis only) (ii) field waste which is non-hazardous th 40 CFR 261 21-261 24, or listed hazardous waste as non-hazardous is attached. (Che MSOS Informacion	at does not exceed the minimus a waste as defined by 40 CFR, p ex the appropriate items as pos RCRA Hazardous Wast aste that has been ordered by t	n standards for waste hazardous ert 261, subpart D, as amended. I vided) e Analysis he Department of Public Safety (f	by characteristics established in RCRA regulations on a by characteristics established in RCRA regulations. The following documentation demonstrating the Other (Provide Description Below) he order, documentation of non-hazardous waste
SPRINT) AUTORIZED AG	DATE DONATURE	11ATE	_	DONATUR
Transporter's Name Address Phone No. Transporter Ticket # I hereby certify that the above named mate	Outres Occasion	TRANSPORTER Driver's No. Print Name Phone No. Truck No. Itar's size listest above and delive	2/3	sal (acity listed telew)
Definition Date	DENTES SIGNATURE		WERNIDATE	Devices Constitutive
TRUCK TIME STAI		ISPOSAL FACILI		BECEIVING AREA
Address 5601 Hobbs Hwy	R TEST? (Circle One) YES N		575-392-6368 s reading > 50 micro roentgen BS8W/BBLS Received Free Water Total Received	ts? (Circle One) YES NO BS&W (%)
hereby certify that the above load materia Released to Imaging: 2/7/2	DATE	ED DENIED	If denied, why?	SACALATURE

THANGPORTHICOPY FOR CONTINUED BY GOLD RETURN TO BENEFATOR

Company I	Page 341 of 475
and the	35

Control of Origin	ALESS TOP SOIL CALID-IE FRING LINES E-EACH been properly described, classified and
API No. API	TOP SOL CAUCHE FRING LINES Extra on back E - EACH been properly described, classified and
On Based Cartings Washout Water (Non-Injectable) Garthering Line Water (Non-Injectable) Garthering Line Water (Non-Injectable) Garthering Line Water (Non-Injectable) Washout Vess (Non-Injectable) Garthering Line Water (Non-Injectable) Washout Vess (Non-Injectable) Washout Vess (Non-Injectable) Garthering Line Water (Non-Injectable) Washout Vess (Non-Injectable)	TOP SOL CAUCHE FRING LINES Extra on back E - EACH been properly described, classified and
WASTE GENERATION PROCESS: DRILLING COMPLETION PRODUCTION PRODUCTION GATH NON EXIMPT EAP Was wife institution and Amount All non-exampt EAP variety must be a valved and les below divershold limits for twenty (TQLP). Ignitially a completive with EAP variety certify that the above listed materialist. Is (are) not hazardous waste as defined by 40 CFR Part 261 or any applicable state law. That each waste has ackaged, and is in proper condition for transportation according to applicable regulation. Oil field wastes generated from oil and gas explanation and production operation and are not mixed with non-exemple regulations. Oil field wastes generated from oil and gas explanation and production operation and are not mixed with non-exemple regulations. Oil field wastes which is non-hazardous waste as defined by 40 CFR, part 261, subpart D, as amended. The follow waste as non-hazardous is attached. (Check the appropriate memors as provided)	TOP SOIL CALIDIE FRING LINES List on back E - EACH been properly described, classified and
WASTE GENERATION PROCESS: DRILLING COMPLETION PRODUCTION All non-example EAP design multiple and year and like below directed in and Amount All non-example EAP design multiple and year and like below directed limits for twenty (TCLP). Ignorables consisting with a "please select from Non-Example Waste DISPOSAL QUANTITY B - BAPRELS L - LIQUID Y - YARDS Develop certify that the above listed material(s), is (are) not hazardous waste as defined by 40 CFR Part 261 or any applicable state law. That each waste has ackaged, and is in proper condition for transportation according to applicable regulation. Diffield wastes generated from oil and gas explanation and production operation and are not mixed with non-exemples food basis only) Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics are defined by 40 CFR part 261, subpart D, as amended. The follow waste as non-hazardous is attached. (Check the appropriate mems as provided)	FRING LINES List on back E - EACH been properly described, classified and
NON-EXEMPT All non-exempt EAP westerment be an alysed and he below threshold limits for trendy (FCLP) ignorables. Complete aim ENDIS-Exempt (Comp. **Please select from Non-Exempt Waste** DISPOSAL QUANTITY B - BAPRELS L - LIQUID ***YARDS** **Prease select from Non-Exempt Waste** DISPOSAL QUANTITY B - BAPRELS L - LIQUID ***YARDS** ***Prease select from Non-Exempt Waste** DISPOSAL QUANTITY B - BAPRELS L - LIQUID ***YARDS** ***Prease select from Non-Exempt Waste** DISPOSAL QUANTITY B - BAPRELS L - LIQUID ***YARDS** ***Prease select from Non-Exempt Waste** DISPOSAL QUANTITY B - BAPRELS L - LIQUID ***YARDS** ***Prease select from Non-Exempt Waste** DISPOSAL QUANTITY B - BAPRELS L - LIQUID ***YARDS** ***Prease select from Non-Exempt Waste** DISPOSAL QUANTITY B - BAPRELS L - LIQUID ***YARDS** DISPOSAL QUANTITY B - BAPRELS L - LIQUID ***YARDS** Out held wastes generated from oil and gas explanation and production operation and are not mixed with non-exempt per load basis entry. DISPOSAL QUANTITY Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics and elimed by 40 CFR part 261, subpart D, as amended. The follow waste as non-hazardous is attached. (Check the appropriate memb as provided)	List on back E - EACH been properly described, classified and
hereby certify that the above listed material(s) is (are) not hazardous waste as defined by 40 CFR Part 261 or any applicable state law. That each waste has ackaged, and is in proper condition for transportation according to applicable regulation. Out held wastes generated from oil and gas explanation and production operation and are not mixed with non-exemple food basis only) Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics and of the follow waste as non-hazardous is attached. (Check the appropriate membras provided)	been properly described, classified and
Chaped, and is in proper condition for transportation according to applicable regulation. Oil held wasses generated from oil and gas explanation and production operation and are not mixed with non-exemple food basis only. Oil field wasse which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristic and CFR 261.21-261.24, or listed hazardous waste as delined by 40 CFR, part 261, subpart D, as amended. The follow waste as non-hazardous is attached. (Check the appropriate membras provided)	been properly described, classified and
Emergency non-hamildous, non-nitfield waster that has been ordered by the Department of Public Salety (the order, of determination and a description of the waster must accompany this form)	er Provide Otscription Below) focumentasion of non-hazardous waste
TRANSPORTER SOME	
Tansporter's Jame Driver's Name Print Name Print Name Phone No. Truck No. Truck No. Interestry certify that the above named material sil was/were picked up at the Generator's size listed above and delivered without incident to the disposal facility.	y listed below
	PROPESSION CO.
TRUCK TIME STAMP DISPOSAL FACILITY BECEIN: Name/No.	VING AREA
tite Name/ ermit No. ddvess Halfway Facility / NM1-006 6601 Hobbs Hwy US 62 / 180 Mile Marker 66 Carlsbad, NM 88220 NORM READINGS, TAKENT (Circle One) YES NO II YES, was reading > 50 micro roantgents? (Circle PASS THE PAINT FILTER TEST? (Circle One) YES NO	e One) YES: NO
WARLE TO COMPANY OF A CO.	
TANK BOTTOMS	

SQUATURE

R3	60
I MANAGE	

Company N	Page 342 of 475
Name	

Received by OCD: 2/6/202	5 7:41:53 AMN MEXICO N	ION-HAZARDOUS OILFI	ELD WASTE MA		Page 342 of 475
7360		(PLEASE PRINT)	*REQUIRED	INFORMATION*	Phone No.
		GENERATOR		NO.	HW- 727800
nerator Name dress y, State, Zip	ni.	Lease A Name & County API No.	S No	Jane 9	
one Na.	MPT E&P Waste/Service Identific			type in barrais or cobic y	ards
Based Muds Based Cuttings ater Based Cuttings ater Based Cuttings couced Formation Solids ek Buttons UP Contaminated Solid as Plant Weste WASTE GENERATION PROCESS:	NON-INCIPETABLE Washout Water R Completion Fluid Produced Water R Gathering Line W INTERNAL USP 0 Truck Washout In	WATERS Non-Injectable) Flow Beck (Non-Injectable) Non-Injectable) Inter/Wasto (Non-Injectable) NIV Weinst waste) YES	NO PRODUCTION	TOP SOIL & CAUCHE SAL	SIESHRAMO
20%	NON-EX n-everigh E&P waters must be available	CEMPT EBP Warra/Service Ident	frontion and Amount for toology (TOTAL Am	embility, Contributy adp Re	uctivity
on Exempt Other	s-exemple ENP with minit be analyse	CO STATE DISCUSSION STREET, STATE OF	*please select fr	um Non-Exempt Waste L	ist on back
ISPOSAL DUANTITY	B+BARRELS	1-110000		Y-YARDS	E-EACH
HCRA EXEMPT PCRA NON-EXEMPT EMERGENCY NON-OILFIELD	per load basis only) Oil field waste which is non-hazard 40 CHI 281.21.261.24, or listed has waste as non-hazardous is attached NISTIS information	ous that does not exceed the min ardour waste as defined by 40 C it. (Check the appropriate trams a RCRA Hazandous.) field waste that has been ordered	imum standards for v FRI, pert 261, subpart is provided) Waste Analysis I by the Department of	waste hazardous by charact D, as amended. The follow	t waste (R360 Accepts certifications on a ensural established in RCRA regulations ing documentation demonstrating the or (Provide Description Belaw) occumentation of non-harandous waste
SPRINTS ALTHOUGH	MENTS DOMESTIC	0.01	-	SSNITU	7
ransporter's lame iddress there No. rarraporter Ticket #	eteratis) was/were poked up at the	Print to Phone Truck	's Name	cident to the disposal facilit	y listed bolow
TRUCK TIME ST	AMP	DISPOSAL FAC		Name/No	IVING AREA
NORM READING PASS THE PAINT FILE	cility / NM1-006 wy US 62 / 180 Mile Marker 66 Carls SS TAKEN7 (Circle One) YES TER TEST7 (Circle One) YES		S, was reading > 50	5-392-6368 O micro rountgents? (Circ	
1st Goage Feet 2nd Guige Received	DUES.			LS Received Free Water tal Received	BS8W (%)
a contract of the third beautiful to	period had been faired more). A	CCEPTED DENIED	II de	nied; why?	

Released to Imaging: 2/7/2025 8:52:43 AM

WHEN THANSPORTER COPY

PINE-GENERATOR SITE COPY GOLD RETURN TO GENERATOR

Received by OCD: 2/6/2025 7:41:53 AM tomer Page 343 of 475 MURCHISON OIL & GAS INC. 700-1675113 Ticket# O6UJ9A000KO9 Customer #: CRI4190 Bld #: Ordered by: GREY BOANE 1/15/2025 Date: AFE # Generator: MURCHISON OIL & GAS INC PO# Generator #: ENVIRVINMENTAL Manifest #: HW-727798 Well Ser. # 37264 NULUTIONS Manif. Date: 1/15/2025 Well Name: OGDEN STATE MCNABB PARTNERS Hauler: Well #: 005A Permian Basin RUBEN Driver Field: Truck # M37 Field #: Card # NON-DRILLING Rig: Job Ref# EDDY (NM) County Facility: CRI Product / Service Quantity Units Contaminated Soil (RCRA Exempt) 15.00 yards Generator Certification Statement of Waste Status I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is: X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste-RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.24-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items): MSDS Information __ RCRA Hazardous Waste Analysis Process Knawledge Other (Provide description above) Driver/ Agent Signature R360 Representative Signature **Customer Approval**

THIS IS NOT AN INVOICE!

Approved By _____ Date ____

THE PRADES NO

(PLEASE PRINT)

Conspany N	Page	344	of 475
Namo			

REC	WIRED I	NEGRMATION	Nume
			Division

300,00 M 2				Ptyce	ne No	
Generator Manifest	GE	NERATOR		NO. HW	- 727	798
		Lease/Well	97. 1	- 510	/	
Generator Name	20	Name & No.	Marcha	3707	2-5-1	4
Address		County				
		API No.				
City, State, Zip		Rig Name & No				
Phone No.		AFE/PO No				
EXEMPT E&P W	aste/Service Identification and Am	ount foliace volume next to waste	type in barrels of	or cubic yards	in the second	-
Oil Based Muds	NON-INJECTABLE WATERS		OTHER EXEMP			
Oil Based Cuttings Water Based Muds	 Washout Water (Non-Injectable) 					
Water Based Cuttings	 Completion Fluid/Flow Back (Nor Produced Water (Non-Injectable) 					
Produced Formation Solids	Gathering Line Water/Waste (No					
Tank Bottoms E&P Contaminated Soil	INTERNAL USE ONLY		TOP SOE & CAL	ACHE SALES		- 1
Gas Plant Waste	Truck Washout (eximpt waste)	YES NO	DUANTITY		TOP SOIL	CALICHE
WASTE GENERATION PROCESS: DRI	LLING COMPLETION	N PRODUCTION		GATHERING	LINES.	
		Me/Service Identification and Amount				
All non-owings ESP	waste must be analysed and be below	meshold limits for lookity (TCLP), to	recability Company	ty ada Feactive	16-	
Non-Exempt Other		*please select f	rom Non-Exempt	Waste List or	back .	
DISPOSAL QUANTITY	B - BARRELS	L+LIOUID	Y - YAROS	15	ELE	ACH
hereby certify that the above listed material(s), is lare	not hazardous waste as defined by 40	CFR Part 261 or any applicable state	law. That each wa	ste has been pr	operly describe	d. classified and
packaged, and is in proper condition for transportation	according to applicable regulation.				day of the last	
RCRA EXEMPT Oil field was per load bas	tes generated from oil and gas explorat	tion and production operation and are	not mixed with no	in-exempt wast	e (R360 Accept	s certifications on a
	te which is non-hazardous that does no	of mornal the minimum etapolisate for	amoto harmologie la	wharacteristic	e aetablished a	BCRA revolutions
RCRA NON-EXEMPT: 03 field was 40 CFR 261	71-261.24, or listed hazardous waste as	defined by 40 CFR, part 261, subpart	D, as amended. The	e following do	cumentation de	monstrating the
waste as no	n-hazardous is attached. [Check the app	propriate items as provided)		1		
MSDS Inform		CRA Hazardous Waste Analysis			vide Description	
	on-hazardous, non-oilfield waste that h		of Public Safety (the	e order, docume	ntinion of non-	hazardous waste
determination	in and a description of the waste must i	accompany this form)				
PRINTI AUTHORIZED AGENTS SIGNATUR		ndy		SIGNATURE	_	
A WHAT OF THE PERSON AND A PARTY OF		NSPORTER		-		_
Transporter's	IRAI	Norunien	900			
Name	12011198	Driver's Name	HERE	12074	MISE	
Address	6	Print Name				_
Phone No.		Phone No.	7/ 12	_		
Transporter Ticket #	The second secon	Truck No	3/1 3/2	NV	Contract Con	_
hereby certify that the above named material(s) was/	were picked up at the Generator's situ.	listed above and delivered without in	ident to the dispos	sal facility lister	below	
SHANNI DVA	DANEY S SIGNATURE.	SILMEN DATE		Devil	s solution lies	
TRUCK TIME STAMP	DISPU	SAL FACILITY		RECEIVING	ANEA	
IN: OUT:			Name/No	1-1-		
Site Name/	4.15.					
Permit No. Halfway Facility / NM		Phone No. 575	-392-6368			
Address	Mile Marker 66 Carlshad, NM 88220					
NORM READINGS TAKEN? (C)	ercle One) YES NO	If YES, was reading > 50	micro roentgent	s7 (Circle One	VES:	NO
PASS THE PAINT FILTER TEST? (C			7.0			
	TANK	BOTTOMS				
Feet	Inches		C Descriptor 1		DC WATER	
1st Guage		BS&W/BBI	-		BSKW (%)	
2nd Guage			Free Water at Received	-		
Received		100	ii Nederved			
hereby certify that the above load material has been	circle and ACCEPTED	DEN/ED If den	ied, why?		200	
11001100	1111111	1/1/1/1	-	-		
\$45.0E-(\$500.0E)	pate-	3424		- 64	(34.073.000°	

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Vame	
Same No.	

Transport O				
W		GENERATOR		No. HW- 727798
Senerator Manifest #	Christian C	Least/Well Name & No.		
Address		County API No.		
City, State: Zip		Rig Name & AFE/PO No.	No	
8		fication and Amount Iplace volume n		
Oil Based Mads Dil Based Cuttings	NON-INJECTAR		OTHER EXEN	APT EXP WASTE STREAMS
Water Based Mods		r (Non-Injectable) d/Flow Back (Non-Injectable)	_	
Water Based Cuttings	Produced Water	(Non-Injectable)		
Produced Formation Solids Tank Bottoms		Water/Waste (Non-Injectable)		
E&P Contaminated Soil	INTERNAL USE			ALICHE SALES
Gail Plant Weste		(exempt waste) YES	NO DUANTITY	TOP SOIL CALICHE
WASTE GENERATION PROCESS:	☐ DRILLING ☐	COMPLETION PP	RODDIGHON [GATHERING LINES
- Airi	NON-E sort-exercise ESP write must be analy	EXEMPT EMP Waste/Service Immpfication and and be below threshold tients for tox	in and Amaint isse/ ITC3 Pt. Ignitability, Come	nymy ada Biochyley
Non-Exempt Other			rase select from Non-Exec	
DISPOSAL OLIANTITY	E-BARRELS	L-LIQUID	DRAY-Y.	S E-EACH
			plicable state law. That each	waste has been properly described, classified and
ackaged, and it is proper condition to	r transportation according to applicable	le regulation	and the same of the same	ness manner to make 10 mg/s Accounty countries and
FICRA EXEMPT		and gas exploration and production oper	ration and are not moved with	unu-executi sesses turado virolabas cectuacariosas c
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SANATURE

TRANSPORTER'S MANIFEST

	MANIFEST#	
SHIPPING FACILITY NAM	E & ADDRESS:	
Company: Murchisa	4	
Address: Project Lead: Gray Boa		- 3952
Project Lead: Gridg Dott	579-020	3122
LOCATION OF MATERIAL		API-30-015-5726
Location: Ogden 3ta	E5A	
5	T	R
Lea County, New Mexico		
TRANSPORTER NAME &	ADDRESS:	Load 1
McNabb Partners		
4008 N. Grimes #270		
Hobbs, NM 88240		
DESCRIPTION OF WASTE		
Impacted Sollantamen	ted Quantity: /	Xurely
		WISO
FACILITY CONTACT:		
Date: 1.16,25	Contact Signati	ure: Fligio Medicus
1110127	(Agent for Cond	ocoPhillips)
NAME OF TRANSPORTER	R: (Driver)	
Date: \-\6- 05	Driver Signature	re: Jel Way Bukent
DISPOSAL SITE:		
Name of Disposal: 936	2 Provincental	Solections,
Address: 5053 215 A	Levy 285	
Date: 1.16.25 Orla 7	1/ TOTTO Repres	sentative
South State	×/7/// Signati	AUB.
		3 16

Received by OCD: 2/6/2025 7:41:53 AM tomer Page 347 of 475 MURCHISON OIL & GAS INC. Ticket # 700-1675946 Customer # CRI4190 Bid #: O6UJ9A000KO9 Ordered by: GREG BOANE Date: 1/16/2025 AFE# Generator MURCHISON OIL & GAS INC. PO# Generator #: WE WITH WATER TAL Manifest #: HW-722064 Well Ser. #: 37264 **EDULTIONS** Manif. Date: 1/16/2025 Well Name: OGDEN STATE Hauler: MCNABB PARTNERS Well #: 005A Permian Basin Driver JOEL Field. Truck # M30 Field #: Card # NON-DRILLING Rig: Job Ref# EDDY (NM) County Facility: CRI Product / Service Quantity Units Contaminated Soil (RCRA Exempt) 18.00 yards Generator Certification Statement of Waste Status I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is: X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D. as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items): MSDS Information RCRA Hazardous Waste Analysis Process Knowledge Other (Provide description above) R360 Representative Signature Driver/ Agent Signature Customer Approval THIS IS NOT AN INVOICE! Approved By

TOTAL DATE OF THE PARTY OF THE

Received by OCD: 2/6/20	025 7:41:53 AMV		DOUS OILFIELD		ANIFEST INFORMATION*	Company N Pa	ige 348 of 475
Orderson Co.				TICISONTED	THE DESIGNATION	Phone No	
Generator Manifest ≠		GEN	ERATOR	-	NO	HW- 722	2064
Generator Name Address			Lease/Well Name & No County		Opples	ribite o	Asses
City, State, Zip			API No.	79	SPEK-I ta		
Phone No.			Rig Name & AFE/PO No.	No.			
EX	EMPT E&P Waste/Serv	ce Identification and Amou		ext to waste t	ype in barrels or cubi	t varids)	
Oil Based Muds Oil Based Cuttings Water Based Muds Water Based Cuttings Produced Formation Solids Tank Bottoms E&P Contaminated Soil	Wash Comp Produ Bathe	INJECTABLE WATERS out Water (Non-Injectable) letion Fluid/Flow Back (Non-In- ced Water (Non-Injectable) iring Line Water/Waste (Non-Injectable) WAL USE ONLY	(jectable)		OTHER EXEMPT EMPLY TOP SOIL & CAUCHES	VASTE STREAMS	
Gas Plant Waste		Washout (exempt waste)	YES	NO NO	QUANTIFY	TOP SOIL	CALICHE
WASTE GENERATION PROCESS:	DRILLING	COMPLETION	□ PE	RODUCTION	☐ SATH	ERING LINES	
Alten	example E&P waste men	NON-EXEMPT ERP Warter to analysed and be below the	Sinvers Identification exhold limits for coxi	and Amount letty (TO P), lend	media Communicates and a	learnite:	
Non-Exampt Other					n Nov-Exempt Waste		
DISPOSAL QUANTITY	B-1	BARRELS	1-Doub		Y - YARDS	E-E	ACH
☐ EMERGENCY NON-GILFIELD	MSDS information Emergency non-hazardous	issted hazardous waste as del is attached. (Check the approp RCRA s. non-citfield waste that has t ription of the waste must acco	Hazardous Waste A been ordered by the f	ind) inalysis	Od	er (Provide Description	s Below)
IPRINT) AUTHORIZED A	IENTS SIGNATURE		DATE		neligitu		
rensporter's lame		TRANS	PORTER Driver's Name			22	
Address Thone No.			Print Name Phone No.	_			
ransporter Ticket #			Truck No:	100			
hereby certify that the above named mor	erial(s) was/were picked of	p at the Generator's sine listed	stroye and delivered	d without incide	nt to the disposal facility	y fisted below	
Selection (NOT	200/05/200	NO.	DELMER	A DISTR.		DAMES DOWNER	
TRUCK TIME STA		DISPOSA	L FACILITY		RECEI ame/No	VING AREA	
ddress 6601 Hobbs Hwy	ility / NM1-006 US 62 / 180 Mile Marker (TAKEN7 (Circle One) R TEST7 (Circle One)	YES NO YES NO	Phone No. If YES, was re-		92-6368 zo roentgents? (Circle	a One) YES	NO
Feet	lo de		OTTOMS				
st Guage nd Guage occived		765	В	IS&W/BBLS Ri Free Total Re	Water.	BS&W (%)	
sereby certify that the above load materia	il has been (circle one).	ACCEPTED	DENIED	If danied,	why?		
Released to Imaging: 2/7			mu			DOWNE	_
	WOLLD - PODD CPICANAL	YEAR THANSTORTER O	WALL LAW DEA	ETIATOR SITE O	DPY GING-RETURN	TO GENERATOR	

(PLEASE PRINT)

REQUIRED INFORMATION

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ате /			

Section 18 control 18		GENEF	RATOR		NO. HW	727	2064
Generator Manifest #			Location of Origin Lease/Well			1	-001
Generator Name Address			Name & No.	-		150	-
Huurosa			County API No.	70.070.07	_		
City, State, Zip			Rig Name & No.			-	
Phone No.			AFE/PO No.				
D. D. Carlotte	EMPT E&P Waste/Service Ide	edification and Amount (p	place valume next to wa	ste type in barrels or	cubic yards)		
Oil Based Muds Oil Based Cuttings	MONANCIEC	TABLE WATERS		OTHER EXEMPT	E&PWASTE ST	REAMS	
Water Based Muds Water Based Cuttings	Completion)	atar (Non-Injectable) Fluid/Flow Back (Non-Inject	oblet	-			
Produced Formation Solids	Produced W	ater (Nos-Injectație) ne Water/Waste (Nos-Injec	7 7 7				
Tank Bottoms E&P Conteminated Soil	INTERNACIO		10040	FOR SOIL & CALIF	NECKIER.	_	
Gas Plant Waste	Stuck Wesho	out (incerript weste)	YES NO	DUANTITY	UTE-SHEED	TOP SOL	CALICHE
WASTE GENERATION PROCESS:	☐ DRILLING	DOMPLETION	PRODUCTIO		BATHERING LI		PARTICINE
All	NO NO	N-EXEMPT LEP WasterServ	Out Manuti Passing and Association				
Non-Exempt Other	on compit E&P wint's must be any	tripling their per periors (business)		t from Non-Exempt V			
DISPOSAL DUANTITY	8-BARRE	IS I	- LIQUID	Y - YARDS			ACH
hereby certify that the above listed mo eckaged, and is in proper condition for	rerialist in lavel not hazardous wa	eto as elefered to \$5 PER Par			n has been need		
ackaged, and is in proper condition for BCRA EXEMPT	tramportation according to applic Oil field wastes generated from	en indristion:					
	her sten beggin (still)						
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VALUE TRANSPORTER COPY THE SELECTION TO SELECT TRANSPORTER TRANSPORT

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*REQUIRED INFORMATION

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		GEN	ERATOR	N	Phone No
Generator Manifest # Generator Name Address City, State, Zip			Location of Origin Lease/Well Name & No. County API No. Rig Name & No.		122004
Phone No.			AFE/PO No.	_	
Oil Based Cuttings Water Based Mods Water Based Cuttings	Washo Compli	e Identification and Amou NJECTABLE WATERS out Water (Non-Injectable) of Water (Non-Injectable) of Water (Non-Injectable)		Avaste type in harrels or cut OTHER EXEMPT SAP	ic yards) WASTE STREAMS
Produced Formation Solids lank Bottoms E&P Conteminated Soil Gas Plant Wester	Gather WITER	ing Line Water/Waste (Non-li NAE USE DIVEY Vashout (exemps waste)		TOP SOIL & CALICHES	
WASTE GENERATION PROCESS	DRILLING	COMPLETION	VES. NO	QUANTITY	TOP SOIL CALICHE
Alt Non-Exempt Other	nor-exempt E&P waste mest t		Service Identification and Averaged in the Investory (10)	noint Pi spriishtity, Concerns adni loca from Non-Exempt Wash	
DISPOSAL QUANTITY	BIH	ARRELS	L-1100/ID	Y-YARDS	E - EACH
☐ RCRA NON-EXEMPT [EMERGENCY NON-OILFIELD	Oil field avaste which is no 40 DER 261.21-261.24, or I waste as non-hazardous is MSDS Information Emergency non-hazardous.	n-hazardous that does not ex- inted husardous wante as def attached, (Check the approp- RCRA	beed the minimum standards ned by 40 CFR, port 261, such take items as provided. Hazardous Waste Adalysis ean addered by the Departm	s for waste hierardous by chara court D, as amended. The tollo	opt waste (R360 Accepts certifications on interistics established in RCRA regulations wing documentation demonstrating the open (Provide Description Below) documentation of non-habitudous waste
PRINT ACCOUNT	MENTS STATUM		NO.	SERVE	100
ansporter's ame Adress none No. ansporter Ticket # encby cortify that the above named m			Print Name Print Name Phone No. Truck No. above and delivered withou	t incident to the disposal back	to listed techno
THE PROPERTY OF THE PROPERTY O	SW451304		DELMENT DATE:		
TRUCK TIME STA	AMP		LFACILITY	Name/No.	IVING AREA
Idress 6601 Habbs Hw NDRM READING		Carlshad, NM 88220 VES NO VES NO		575-392-6368 50 micro roentgents? (Circi	e One) YES NO
		TANK B	OTTOMS		
Guage Feet d Guage ceived	loch			BLS Received Free Water Total Received	BS&W (%)
reby certify that the above load mate	rial has been (circle one)	ACCEPTED DATE		terriost, Why?	

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MINN-THANSFORTER COST

Taile, PETURN TO CENERATOR

Received by OCD; 2/6/20	025 7:41:53 AM TEXA			No.	meany 1 Page 351 of 475
Perceptual State of S		(PLEASE	PRINT) *REQUIR	ED INFORMATION*	one No
Address City, State, Zip		GENE	Permit/RRC No. Lease/Well Name & No. County API No. Rig Name & No.	NO. 3	43345
Phone No.	ERIOT CON Window Con Sec. 5	dan Constitution and America	AFE/PD No		
Oil Based Muds Oil Based Cuttings Water Based Muds Water Based Cuttings Produced Formation Solids Tank Bottoms E&P Contaminated Soil Gas Plant Waste	Washout Completic Produced Gathering INTERNAL Truck Was	ECTARLE WATERS Water (Non-Injectable) in Fluid/Flow Back (Non-Inject Water (Non-Injectable) Line Water/Waste (Non-Injectable) USE DNLY shout (exempt waste)	able	OTHER EXEMPT WASTES IND	t) o dred government (vocales of the sweplet)
WASTE GENERATION PROCESS:	DRILLING	COMPLETION	PRODUCTION		LINES
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Non-Exempt Other			*please select	from Non-Exempt Waste List o	n buck
OUANTITY	BEARR			Y-YARDS	E-EACH
hereby certify that the above listed ma ackaged, and is in proper condition for	terial(s), is (are) not hazardous y transportation according to app	veste as defined by 40 CFR Pa ficable regulation.	rt 261 or any applicable state	law. That each waste has been p	roperly described, classified and
RCRA EXEMPT:	Oil field wastes generated fro per load basis only)	om oil and gas exploration and	production operation and an	e not mixed with non-exempt was	te (R360 Accepts certifications on a
	40 CFR 281.21-261.24, or first waste as non-hazardous is at MSDS Information	id hazardous waste as defined tached. (Check the appropriate	by 40 CFH, part 251, subsar	D, as amended. The following do	cs established in RCRA regulations. currentation demonstrating the mide Description Below!
(PMINT) AUTHORIZED	AVENTS EXPLATINE	540		SOMOTO	
ransporter's lame differs hone No.		TRANSP	Phone No. Truck No. WHP No.	potent to the disposal facility lister	ű Izélgive.
SHAMPITONS	DAMAGE SERVICE		20M W Ball		TSOMME
TRUCK TIME STA	The second secon	DISPOSAL	FACILITY	RECEIVING Name/No	
ddrass 5053 US Hw	cility / STF-065 y 285, Orla, TX 79770		Phone No. 432	-448-4239	1000
NORM READING:	TAKENT (Circle (Ine) YE	S NO	If YES, was reading > 50 NORM (mR/hr)	micro roentgents? (Circle One)	YES NO
3.5		TANK BO	TTOMS		
of Guage Ind Guage Index	Michel			/ Received rese Water / Received	B\$&W(%)
ereby certify that the above load mage	ral has been (circle met):	ACCEPTED DE	NIEO II deni	ed, why?	NATURE
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Releas (77) 499-0492

Blue-TRANSPORTER

YOU'DW - GENERATION

308.R360-5160R

Received by OCD: 2/6/2025 7:41:53 AM TEXAS NON-HAZARDOUS OILFIELD WASTE MANIFEST Company | Page 352 of 475 R360 (PLEASE PRINT) *REQUIRED INFORMATION* Phone No. GENERATOR NO Operator No. Permit/RRC No. Lease/Well Operators Name Name & No. Address County API No. City, State, Zip Rig Name & No. Phone No AFE/PO No. EXEMPT 58P Waste/Service Identification and Amount (place volume next to waste type in barriels or cubic yards Dil Based Muds Oil Based Cottings Washout Water (Non-Injectable Water Based Muda ompletion Fluid/Flow Back (Non-Injectable) Water Based Cuttings oduced Water (Non-Injectable) hoduced Formation Solids athering Line Water/Waste (Non-Injectsble) lank Bottoms STERNAL LISE DNLY E&P Contaminated Soil as Plant Waste ack Washout lexempt waste) WASTE GENERATION PROCESS DRILLING COMPLETION PRODUCTION **GATHERING LINES** for specify (TCLF), ignitability. Community sets Beactivity Non-Exempt Other *please select from Non-Exempt Waste List on back CUANTITY B-BARRELS Y-YARDS E-EACH I hereby centrify that the above listed material(s), is fare) not hazardous waste as defined by 40 CFR Part 251 or any applicable statu law. That each waste has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulation RCRA EXEMPT Oil field wastes generated from oil and gas exploration and production operation and are not mixed with non-exempt waste (R360 Accepts certifications on a per load basis only) RCRA NON-EXEMPT Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations. 40 CFR 261 21-261 24, or listed hazardous westers defined by 40 CFR, part 261, subpart 0, as amended. The following documentation demonstrating the waste as non-hazardous is attached. (Check the appropriate items as provided) MSDS Information RCRA Harardous Waste Analysis Other (Provide Description Below) PRINT ALCHORUSTI A TRANSPORTER Transporter's Name Driver's Name Address Phone No Truck No. Phone No. WHP No. I femily certify that the above named materials (was/were picked up at the Generator's size financi above and delivered without incident to the disposal facility listed below TRUCK TIME STAMP **DISPOSAL FACILITY** RECEIVING AREA IN: OUT:_ Name/No. Site Name/ Red Bluff Facility / STF-065 Permit No. Phone No. 432-448-4239 5053 US Hwy 285, Orla, TX 79770 Address NORM READINGS TAKENT (Citals One) NO H YES, was reading > 50 micro roentgents? (Circle One) NORM (mR/hr) TANK BOTTOMS 1st Guage BS&W Received BS&W (%) 2nd Goage Free Water Received Total Received I hereby certify that the above load material has been (circle one). ACCEPTED DENIED If denied, why?

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NAME YHING

Blue-TRANSPORTER

DATE

Yellow - GENERATOR

308.R360-5160R

eceived by OCD: 2/6/2025 7:41:53 AM		Marie Late		Name
POLITANI	(PLEASE P	RINT) *REQUIRE	D INFORMATION*	Phone No
erator No.	GENER	Permit/RFIC No.	NO.	343346
rators Name		Lease/Well	tylen etc	n are in
State, Zip		API No. Rig Name & No.	(0)	4 - 2 - 2 - 2
EXEMPT E&P Waster!	Service Identification and Amount (pla	AFE/PO No.	form in homesta no solute	
ased Cuttings er Based Muds er Based Cuttings word Formation Solids Bottoms Contaminated Soil	NON-INJECTABLE WATERS Washout Water (Non-Injectable) Complishin Fluid/Flow Back (Non-Injectable) Foduced Water (Non-Injectable) Bathering Line Water/Waste (Non-Injectable) NTERNAL-LISE ONE'S Fluid Washout (oversight waste)	e)	OPER EXEMPT WASTE	yandiy Su, and o see see see see see see
STE GENERATION PROCESS DRILLING	COMPLETION	PRODUCTION	[] GATHE	RING LINES
All moneximpt EAP winder Exempt Other	NON-EXEMPT K&P Waste/Tervice must be usely self and be below threshold	Level Realism and Amount Lovin for toxicity (TCLP), for	itability Company Advilla	gstivity.
VIIIV		*please select fro	om Non-Exempt Waste L	list on back
	B-BAPPELS		Y-YARDS	I EACH
RCRA EXEMPT: Oil field wastes geni per load basis only! RCRA NON-EXEMPT: Oil field waste which 40 CFR 261 21 261 2	rated from all and gas exploration and pro is non-hazardous that does not exceed th 4. or listed hazardous waste as defined by lous is attached. (Check the appropriate its	e minimum standards for w	set moved with non-exempt sattle hexardous by characte 1. as amended. The followin Other	waste (R360 Accepts certification mistics established in RCRA reg- ing documentation demonstration or (Provide Description Bellow)
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Received by OCD: 2/6/2025 7:41	1:53 AM TEXAS NON-HAZARDOUS	OILFIELD WASTE MANIFES	ST Com	Page 354 of 47
Emilyounds (e. Popularia)	(PLEA:	SE PRINT) *REQUIRED IN	IFORMATION* Phor	ne No.
Operator No.	GENE	Permit/RRC No.	NO. 37	
Operators Name Address		Name & No. County		
City, State, Zip Phone No.		API No. Rig Name & No. AFE/PO No.		
Oil Based Muds Oil Based Cuttings Water Based Mods Water Based Cuttings Produced Formation Solids Tank Bottoms E&P Contaminated Soil Gas Plant Waste	MP Weste/Service Identification and Aerount NON-IN/JECTABLE WATERS Washout Water (Non-Injectable) Completion Fluid/New Back (Non-Inje-Produced Water (Non-Injectable) Gathering Line Water/Waste (Non-Injectable) INTERNAL USE ONLY Truck Washout (exempt waste)	ctable	in barrels or cubic yards) HER EXEMPT WASTES from a	of guillasiften process of the wes
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QUANTITY	B-BAPRELS	1 1000000000000000000000000000000000000	Y-YARDS	E-EACH
hereby cartify that the above listed materialist, is sackaged, and is in proper condition for transports	s (are) not hazardnes waste as defined by 40 CER I	Part 261 or any anglication state law. To		E-EACH
(PRINT) ALPHONAD ARENTS SER	TRANSE		SEARINE	de Description Below(
ransporter's ame ddress		Driver's Name Phone No Truck No.		-6
	cas/were picced up at the Generator's site listed o	WHP No.	the disposal facility listed by	elow.
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TRUCK TIME STAMP IN:OUT: the Name/	DISPOSAL	The same of the sa	RECEIVING A	REA
ddress Red Bluff Facility / 5053 US Hwy 285, 0	rla, TX 79770	Phone No. 432-448-4		
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it Guige of Guage scrived		BS&W Recei Free W Total Recei	ater	BS&W (%)
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by certify that the above based materials), is breit not hazardous waste as defined by 40 CFR Part 281 or any applicable note taw. That each waste has been properly desproad, classified a grant and an proper condition for transportation according to applications and production operation and era not move waste has been properly desproad, classified a grant and an proper condition for transportation according to applications and production operation and era not move waste has been properly desproad, classified a grant for the properly desproad of the properly despread of the properly desproad of the properly desproad of the properly despread of the properly desprea	ANTITY	B-BARREI	2			
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Phone No. Red Bluff Facility / STF-065 NO. NO. Red Bluff Facility / STF-065 NO. NO. Red Bluff Facility / STF-065 NO. NO. NO. NO. NO. NO. NO. NO. NO	isporter's		TRANSPO	NACO.		
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White No. y certify that the above named expression up at the Generator's sine used above and delivered without incident to the deposal facility listed below personal part. TRUCK TIME STAMP DISPOSAL FACILITY RECEIVING AREA Name/No. Series/ No. Red Bluff Facility / STF-065 So 5053 US Hwy 285, Orla, TX 79770 NORM READINGS TAKEN? (Circle One) YES NO NORM IMR/br) TANK BOTTOMS Freat Freat Freat RECEIVING AREA Name/No. 17 YES, was roading > 50 micro roestpents? (Circle One) YES NO NORM IMR/br) TANK BOTTOMS Freat Freat RECEIVING AREA Name/No. 18 YES, was roading > 50 micro roestpents? (Circle One) YES NO NORM IMR/br) TANK BOTTOMS Freat RECEIVING AREA Name/No. 18 YES, was roading > 50 micro roestpents? (Circle One) YES NO NORM IMR/br) TANK BOTTOMS Freat RECEIVING AREA Name/No. 18 YES, was roading > 50 micro roestpents? (Circle One) YES NO NORM IMR/br) TANK BOTTOMS Freat RECEIVING AREA Name/No. 18 YES, was roading > 50 micro roestpents? (Circle One) YES NO NORM IMR/br) TANK BOTTOMS Freat RECEIVING AREA Name/No. 18 YES, was roading > 50 micro roestpents? (Circle One) YES NO NORM IMR/br) TANK BOTTOMS Freat RECEIVING AREA Name/No. 18 YES, was roading > 50 micro roestpents? (Circle One) YES NO NORM IMR/br) TANK BOTTOMS Freat RECEIVING AREA Name/No. 18 YES, was roading > 50 micro roestpents? (Circle One) YES NO NORM IMR/br) TANK BOTTOMS Freat RECEIVING AREA Name/No. 18 YES, was roading > 50 micro roestpents? (Circle One) YES NO NORM IMR/br) TANK BOTTOMS Freat RECEIVING AREA Name/No. 18 YES, was roading > 50 micro roestpents? (Circle One) YES NO NORM IMR/br) TANK BOTTOMS Freat RECEIVING AREA Name/No. 18 YES, was roading > 50 micro roestpents? (Circle One) YES NO NORM IMR/br) TANK BOTTOMS Freat RECEIVING AREA Name/No. 18 YES, was roading > 50 micro roestpents? (Circle One) YES NO NORM IMR/br) RECEIVING AREA Name/No. 18 YES, was roading > 50 micro roestpents? (Circle One) YES NO NORM IMR/br) RECEIVING AREA NAME 18 YES NO NORM IMR/br)	100-2			river's Name	al of solut	
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Received by OCD: 2/6/2025 7:41:53	AM TEXAS NON-HAZARDOUS	OILFIELD WASTE MANIFES	T Con	Page 356 of 475
The same of the sa	(PLEAS	SE PRINT) *REQUIRED IN	FORMATION* Nan	ne
			Pho	ne No.
Operator No.	GENE	RATOR	NO. 3	43348
		Permit/RRC No.		47740
Operators Name		Lease/Well Name & No.		
Address		County		
City, State, Zip		API No.		
Phone No.		Rig Name & No.		
	Master (Carlos Life 197	AFE/PO No.		
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Water Based Cuttings	 Completion Fluid/Flow Back (Non-love) 	stable)		
Produced Formation Solids Tank Bottoms	Produced Water (Non-Injectable) Gathering Line Water/Waste (Non-Inje	ctablei		
E&P Contaminated Soil	INTERNAL DISE ONLY			
Gas Plant Waste	Truck Washout (exempt waste)			
WASTE GENERATION PROCESS: DR	ILLING COMPLETION	☐ PRODUCTION	GATHERING L	INES
All tree released 1988	NUN-EXEMPT E8P Waste/So	rvice Identification and Amount		
Non-Exempt Other	Waste mist be stalysed and be below thereb	old limits for essiony (TCLP), lignitated	ry, Community ath Reservoy	
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	B-BARRELS		Y-YAROS	E-EACH
eteby cartify that the above listed material(s), is lare ackaged, and is in proper condition for transportation	not hazardous waste as defined by 40 CFR Pz	ort 261 or any applicable state law. Th	at each waxte has been pro-	party described stansifier and
MSD\$ inform		Zardous Waste Analysis	Other (Provid	de Description Below)
PRINT AUTHORIZED AGENTS SCHARLING	DAY E		SOMMULE	
ensporter's	TRANSP	ORTER		
ime idress		Driver's Name	-	
0.032		Phone No.		
one No.		Truck No.		
mitry certify that the above numed material(s) was/w	wee picked up at the Generator's site listed and	WHP No.	the discount to the Williams	
Service (All)		and demonstration are positive to	the antiqual racidy ssaed be	slaw.
TRUCK TIME STAMP	MARK SOMULE	DITWANA DAGE	DRVESS	livius
	DISPOSAL	FACILITY	RECEIVING A	REA
		Name	/No	7
mit No. Red Bluff Facility / STF	065	200 000 0		
5053 US Hwy 285, Orla,	TX 79770	Phone No. 432-448-42	239	
NORM READINGS TAKEN? (Circ	VALVE STATE	W		
THE PERSON OF TH	The state of the s	If YES, was reading > 50 micro m NORM (mR/hr)	entgants7 (Circle One)	YES NO
			_	
Fort	TANK BOT	TUMS		
Guage Guage		BS&W Receiv	ed B	S&W(%)
ened		Free Wat	ter	
		Total Receiv	Bd.	
aby certify that the above load material has been ton	cle one). ACCEPTED DEN	NED # denied, why?		
NAME (PRINT)	DATE			
		MIT	20070	M.
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Illus IRANSPORTER Yellow - GENERATOR

TRANSPORTER'S MANIFEST

	MANIFEST#		
SHIPPING FACILITY NAME 8	& ADDRESS:		
Company: Murchisan Address: Project Lead: Gerey Boans	L 575-628-39	132	
LOCATION OF MATERIAL:		AP1-30-	015-57264
Location: Ogden State Company:	5A		
S		R	
Lea County, New Mexico			
TRANSPORTER NAME & ADI	DRESS: Oun	P3/ruck	1 1000 TX
McNabb Partners 4008 N. Grimes #270 Hobbs, NM 88240	r	7-31	Load (NW
DESCRIPTION OF WASTE:			
mpacted SoilContamenated	Quantity: / 6		
FACILITY CONTACT:			
Date: 1.16,25	Contact Signature: (Agent for ConocoPh	Elijio Wedon illips)	U
NAME OF TRANSPORTER: (D	Oriver)	alba Jece	
Date: 1-14-25	Driver Signature:	7/baro Teri	m ce/o
DISPOSAL SITE:			
Name of Disposal: $R3602$		lutions	
Address: 5053 U.5 Hay.	285 70770 Representati	ive 5)
Name of Disposal: R360 ? Address: 5053 U5 Hary. Date: 1.16,25 Orla TL7	285	/	1

Received by OCD: 2/6/2025 7:41:53 AM stomer Page 358 of 475 MURCHISON OIL & GAS INC 700-1675992 Ticket #: Customer #: CRI4190 Bid #: O6UJ9A000KO9 Ordered by: GREG BOANE Date: 1/16/2025 AFE # Generator MURCHISON OIL & GAS INC PO# Generator #: Manifest #: HW-730131 Well Ser. #: 37264 SOLUTIONS Manif. Date: 1/16/2025 Well Name: OGDEN STATE Hauler: MCNABB PARTNERS Permian Basin Well # 005A Driver ALVARO Field Truck # M31 Field #: Card # Rig! NON-DRILLING Job Ref # EDDY (NM) County Facility: CRI Product / Service Quantity Units Contaminated Soil (RCRA Exempt) 18.00 yards Generator Certification Statement of Waste Status I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is: X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items) _ RCRA Huzardous Waste Analysis _ Process Knowledge _ Other (Provide description above) MSDS Information Driver/ Agent Signature R360 Representative Signature Customer Approval THIS IS NOT AN INVOICE!

Approved By	Date:	

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(PLEASE PRINT)

"REQUIRED INFORMATION"

PAY GENERATOR SITE COPY GAS, RETURN TO GENERATOR

Company !	Page 359 of 475
Name L	South

Phone No.

	GENE	RATOR	NO. HW- 730131
Generator Manifest Generator Name The Control of the Control		Location of Origin Lease,/Well Name & No.	200 STATE 511
Address City, State, Zip		County API No.	30.0%-50.014
Phone No.		flig Name & No AFE/PO No	
EXEMPT E&P Waste,	/Service Identification and Amount		to type in barrels or cubic yards)
Oil Based Muds Dil Based Cuttings	MON-INJECTABLE WATERS		OTHER EXEMPT ESP WASTE STREAMS
Water Based Muds Water Based Cuttings Produced Farmation Solids Tank Bottoms	Washout Water (Non-Injectable) Completion Fluid/Flow Back (Non-Inject Produced Water (Non-Injectable) Gathering Line Water/Waste (Non-Inje		DAM LUNGS
E&P Contaminated Soil	INTERNAL USE ONLY		TOP SOIL & CALICHE SALES
Gas Plant Waste	Truck Washout (exempt waste)	YES NO	QUANTITY TOP SOIL CALIDIE
WASTE GENERATION PROCESS: DRILLING	G COMPLETION	☐ PRODUCTION	GATHERING LINES
All non-exempt ESP wast	NON-EXEMPT E&P Whisto/Seite inext be analyzed and be below threin	old limits for toxicity (TCLP)	nt. Ignitability, Coresserty administrativity From Non-Exempt Waste List on back
DISPOSAL QUANTITY		T-FIORID	Y - YARDS E - EACH o law. That each waste has been properly described, classified and
PET load basis only Oil field waste wh 40 CFR 261.21-261 waste as non-haze MSDS information EMERGENCY NON-OLFIELD Emergency non-ha	yd iich is non-hazardous that does not exces 1.24, or listed hazardous waste as define ardous is attached. (Check the appropriat RCRA Ha	ed the minimum standards for d by 40 CFR, pert 261, subpar te items as provided) arandous Waste Analysis on ordered by the Department	e not mixed with non-exempt waste (ROBG Accepts certifications on a waste hazardous by characteristics established in RCRA regulations, t D, as amended. The following documentation demonstrating the Other (Provide Description Below) of Public Safety (the order, documentation of son-hazardous waste
OPRINTS ACTIVOTED ACENTS SIGNATURE	DA	1	DOM/RE
Transporter's	TRANSP	Driver's Name	
Address	chant Hund	Print Name	Albert Jarette
Phone No.	0.50	Phone No.	576 OHI - 3517
Transporter Ticket #	and the second William Control on State of	Truck No.	the state of the s
hereby certify that the above named material(s) was/were p	sched up at the benerator's site listed at	oove and delivered without in	cident to the disposal facility listed below.
DHENDAY DATE DIS	MER'S SIGNATURE	DETWOM DV3F	DINVERS DONATURE
TRUCK TIME STAMP	DISPOSAL	FACILITY	RECEIVING AREA
IN: OUT:			Name/No.
Site Name/ Permit No. Halfway Facility / NM1-006 Address 6601 Hobbs Hwy US 62 / 180 Mile M		Phone No. 575	5-392-6368
NORM READINGS TAKEN? (Circle O PASS THE PAINT FILTER TEST? (Circle O	ine) YES NO	If YES, was reading > 50	micro roentgents? (Circle One) YES NO
	TANK BO	TTOMS	
st Guage Feet	Inches		O D A D. D. C.
Ind Guage		B\$&W/BBL	S Received BS&W (%)
leceived			al Received
hereby certify that the above load material has been (circle of	oner ACCEPTED D	ENIED II disn	ied, why?

VALIDAY-TRANSPORTER COPY

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Company I	Page 360	of 475

		1,000		Edonies michill	Pho	ne No		
		GENE	RATOR		NO. HV	V- 730	131	
Generator Manifest # Generator Name Address	cir-lied		Location of Ong Lease/Well Name & No. County	jih ——	1-37	2 51		
City, State, Zip			API No. Rig Name & No AFE/PO No.	_	17/5			
	EMPT ERP Waste/Service Idea		place volume next					
Oil Based Cuttings Water Based Mode Water Based Cuttings Produced Formation Solids Tank Bottoms	fater Based Mods Completion Fluid/Flow Back (Non-Ing- fater Based Cuttings Produced Water (Non-Injectable) oduced Fermanion Solids Gathering Line Water/Waste (Non-In-				OTHER EXEMPT EXPWASTE STREAMS			
EBP Contaminated Soll Gas Plant Waste —	INTERNAL B	ac unus ut lexernet wastel	YES	NO QUANTI	CALICHE SALES	TOP SOIL	CALICHE	
WASTE GENERATION PROCESS.	DRILLING	COMPLETION	PROL		GATHERING		LALIUNE.	
All to Non-Exempt Ottor	NO on-exempt ESP waste must be any	N-EXEMPT (&P Wyste/Se plysid and be below threst	aid limits for toxicio	nd Amouse y (TCUP), igmi.ebility, Can e select from Non-Ex e	rosvity ado Reactive	4		
DISPOSAL QUANTITY	8 - 84596	ls .	L-LIQUIQ	Y-YA	nos	E-EA	EH	
hereby certify that the above listed monackaged, and is in proper condition for PICRA EXEMPT RICHA NON-EXEMPT EMERGENCY NON-OLIFIELD	transportation according to applic Oil field wastes generated from per lood basis only) Oil field waste which is non-loss 40 OFR 261.21-251.24 or fisted waste as non-flavantous is alter MSDS information Emergency non-flavantous, non- determination and a description	oil and gai exploration an arrivus that does not excel hazardous waster as define their (Chick the appropria in RCRA His oil field waste that has bee	of the minimum star ed the minimum star ed by 40 CFR, pert 26 to thems as provided standard Waste Anal or ordered by the Des	on and are not mixed wi dards for waste hazards 1, subpart 0, as amende lysis	th non-exempt wast ous by characteristic ed. The following do:	se (ROBO Accepts as established in I customation don wide Description	certifications on a RCPA regulations sonstrating the Below)	
OPSIAND AUTHORIZED		Date where their recently			BENGUR			
ransporter's		TRANSP	PORTER	Com				
Vame Address			Driver's Name Print Name Phone No. Truck No.		in the line was	The second		
Sentation plan		W Detuggette in sich Histori-W						
TRUCK TIME STA		DISPOSAL	FACILITY	Name/No	RECEIVING	AREA		
ite Name/ semit No. Halfway Fa chiress 5601 Hobis Hw	cility / NM1-006 v US 62 / 180 Mile Marker 66 Carl S TAXENT (Circle One) YES		Phone No. If YES, was read	575-392-6368 ing > 50 micro roenty		YES	NO	
		TANK BO	TTOMS					
st Guage Ind Guage Vicerved Nemby certify that the above load mass	Inches	ACCEPTED 0	BS3	SW/BBLS Received Free Water Total Beceived		8S8W (%)		
The second man are above room more	an was once feating med	The state of the s	UNEU	it mattered with				

Value TRANSPORTER COPY FINE GENERATOR SITE COPY Gold RETURN TO SENERATOR

R360	TEXAS NON-HAZARDOUS OILFIELD WASTE
NUMBER OF THE PROPERTY OF THE	

MANIFEST Company Man Co. THE RED MERCHATION RB 369879 OTHER EXEMPT WASTES IVE **GATHERING LINES** Other (Provide Description Below) SIGNATURE DRIVER'S SIGNATURE RECEIVING AREA Name/No. BS&W (%)

GENERATOR Operator No. Ti-rahisays Pennik RRC No. Operators Name Leaso-Well Address Name & No. County City, State, Zio API No. Phone No. Rig Name & No. AFEPO No. Oll Based Muds NON-INJECTABLE WATERS Oil Based Cuttings Washout Water (Non-Injectable Water Based Muds Completion Fluid Flow Back (Non-Injectable) Water Based Cuttings Produced Formation Solids Produced Water (Non-Injectable) Tank Bottoms Gathering Line Water Waste (Non-Injectable) E&P Contaminated Soil INTERNAL USE ONLY Gas Plant Waste Truck Washout (exempt waste) WASTE GENERATION PROCESS DRILLING COMPLETION PRODUCTION NON-EXEMPT E&P Waste/Service Identification and Amount All non-exempt E&P waste must be analysed and be below threshold limits for toxicity (TCLP), ignitability. Corrosivity and Reactivity. Non-Exempt Other *please select from Non-Exempt Waste List on back QUANTITY B-BARRELS I hereby certify that the above listed material(s), is (are) not hazardous waste as defined by 40 CFR Part 261 or any applicable state law. That each waste has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulation. Oil field wastes generated from oil and gas exploration and production operation and are not mixed with non-exempt waste (R350 Accepts RCRA NON-EXEMPT: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261 21-261.24, or fisted hazardous waste as defined by 40 CFR, part 261, subpart D, as amended. The following documentation demonstrating the waste as non-hazardous is attached. (Check the appropriate items as provided) RCRA Hazardous Waste Analysis (PRINT) AUTHORIZED ACENTS NAME DATE TRANSPORTER Transporter's Name Driver's Name Address Phone No. Truck No. Phone No. I hereby certify that the above named material(s) was/were picked up at the Generator's site listed above and delivered without incident to the disposal facility listed below SHIPMENT DATE DRIVER'S SIGNATURE DELIVERY DATE TRUCK TIME STAMP DISPOSAL FACILITY IN: DUT: Site Name Permit No. Red Bluff Facility / STF-065 Phone No. Address: 5053 US Hwy 285, Orla, TX 79770 432-448-4239 NORM READINGS TAKEN? (Circle One) NO If YES, was reading > 50 micro roentgents? (Circle One) NORM (mR/hi) TANK BOTTOMS Feet Inches st Guage BS&W Received sreby certily that the above load material has been (circle one): ACCEPTED DENIED If denied, why? NAME (FRICT) DATE

(PLEASE PRINT) "REQUIRED INFORMATION"

Company Man Contact Information

INCHOLS PROTONIA, NO. + 575-485-3013

Operator No.		GENE	RATOR	
about ten			Permit RRC No.	RB 369879
Onestern N			Lease/Well	10 30 30 1 B
Operators Name Address			Name & No.	DIGITAL SASING ALL
Picorese			County	
City, State, Zip			API No.	V- CIB -37960
Phone No.			Rig Name & No.	
			AFE/PO No.	
Oil Bassed Muids	Turar	NAME OF TAXABLE PARTY.		and the second second
Oil Based Cuttings	Wash	INJECTABLE WATERS out Water (Non-Injectable		OTHER EXEMPT WASTES (1)100 and governors protons of the second
Water Based Muds Water Based Cuttings	Come	Netion Fluid Flow Back (Non-	white the	
Produced Formation Solids	Produ	ced Water (Non-Injectable)	ulticards)	Durky Irush
Tank Bottome	Gathe	ring Line Water Waste (Non-	(njectsble)	
E&P Contaminated Soil Gas Plant Waste	INTER	WAL USE ONLY		
		Washout (exempt waste)		
WASTE GENERATION PROCESS.	DRILLING	COMPLETION	PRODUCTION	GATHERING LINES
Marin account	ran N	ON EXEMPT EXP WasterSe	100000	La reconstruction
Non-Exempt Other	EXP waste must be a	malysed and be below thresh	old limits for toxicity (TCLP), I	gnittolity, Corresivity and Reactivity.
			"please select fro	om Non-Exempt Waste List on back
QUANTITY	B-BAR	The first of		Y-YARDS F-FACH
hereby certify that the above listed mater	ol(s), is (are) not haza	rdous waste as defined by 40	CFR Part 261 or any applica	Y-YARDS E-EACH able state law. That each waste has been properly described.
Classified and packaged, and is in proper of RCRA EXEMPT OF	condition for transports	tion according to applicable a	egulation.	and the control of the property described.
700	filications on a per loa	d from oil and gas exploration	and production operation an	d are not mixed with non exempt waste (R360 Accepts
RCRA NON-EXEMPT: OII	field waste which is n	no horasolous that door not a	Constitution of the second	
reg	rulations, 40 CFR 261.	21-261.24, or listed hazardo,	waste as defined by 40 CF	s for waste hazardous by characteristics established in RCRA R. part 261, subpart D, as amended. The following
		ating the waste as non-hazar	dous is attached. (Check the	R. part 261, subpart D, as amended. The following appropriate items as provided)
LI MS	OS Information	RGRA	Hazardous Waste Analysis	Other (Provide Description Below)
_				Complete and an address profits)
(FRINT) AUTHORIZED ADEX				
	ITS NAME	0.00		
	ITS NAME	TRANCR		SCHATURE
ransporter's		TRANSP		SIGNATURE
tansporter's			ORTER	
ransporter's lame			ORTER	SQWILE A SALE OF THE SALE OF T
ransporter's lame ddress			ORTER Driver's Name	
ransporter's larne ddress	A Parks	TRANSP	ORTER Driver's Name Phone No. Truck No.	1,000 / 2000 m 15 (001) 25 (7)
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transporter's lame didness hone No. Hereby certify that the above named mater TRUCK TIME STAMP IN: OUT- THE Name of the Name o	onversions onversions lity / STF-065 285, Orla, TX 79 EN7 (Circle One)	TRANSPORTATION STATE IS TANK BOTTANK B	Driver's Name Phone No. Truck No. WHP No. ted above and delivered without the state of the state	DRIVERS SIGNATURE RECEIVING AREA ame/No.
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Received by OCD: 2/6/2025 7:41:53 AM TEXAS NON-HAZARDOUS OILFIELD WASTE MANIFEST

anymosa 🖢	GENERATO	R	00000
Operator No.	Permit RRI	C No.	369884
Westh	Lease/Well		H SH
operators Name	Name & No	0.	
ddress	County		
	API No.	30-15-3	
cey, State, Zip	Rig Name	8 No.	
hone No.	AFE/PO N	0.	
010 111 1	Inon an porton o marron	Toruco cyruot y	ARTEC
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Water Based Muds	Completion Fluid/Flow Back (Non-injectable)		Florich
Water Based Cuttings	Produced Water (Non-Injectable)		1
Produced Formation Solids Tank Bottoms	Gathering Line Water Waste (Non-Injectable)		
SP Contaminated Soil	INTERNAL USE ONLY		
Gas Plant Waste	Truck Washout (exempt waste)		
WASTE GENERATION PROCESS:		PRODUCTION GAT	HERING LINES
	NON-EXEMPT EXP Waster Service Identi	Firstine and Amount	
All non-exempt E8	IP waste must be analysed and be below threshold limits to		and Reactivity.
Non-Exempt Other		'please select from Non-Exempt Was	te List on back
DUANTITY	B-BARRELS	Y-Y/	ARDS E-EACH
	ications on a per load basis only)	THE RESERVE AND ADDRESS OF THE PARTY AND ADDRESS.	s by characteristics established in RV
PRINT) AUTHORIZED AGENTS	S MANUE CATE TRANSPORTE	ss defined by 40 CFR, part 261, subport tached. (Check the appropriate items as as Waste Analysis	D, as amended. The following provided) Other (Provide Description Below).
PRINT) AUTHORIZED AGENTS PRINT) AUTHORIZED AGENTS Tansporter's arre	shons. 40 CFR 261.21-261.24, or listed hazardous waste a mentation demonstrating the waste as non-hazardous is at \$1 information. RCRA Hazardous is at \$2 information. RCRA Hazardous TRANSPORT!	as defined by 40 CFR, part 261, subpart I tached. (Check the appropriate items as as Waste Analysis SIGN	D, as amended. The following provided) Other (Provide Description Below).
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Received by OCD: 2/6/2025 7:41:53 AM TEXAS NON-HAZARDOUS OILFIELD WASTE MANIFEST

R360

(PLEASE PRINT) "REQUIRED INFORMATION"

Corpsey Man Cox Page 364 of 475

			-
Phone	No.		

		GENE	RATOR		DD acons	
Operator No.			Permit/RRC No.		RB 36988	U
Operators Name			Lease/Well	32,710	STOR SIL	
Address:			Name & No. County			
- Lancier			API No.	-C(0+0)5	- 57262	
City, State, Zip			Rig Name & No.			
Phone No.			AFE/PO No.			
4.1						
Oil Based Muds		NJECTABLE WATERS		OTHER EXE	MPT WASTES not are present	on process of the wast
Oil Based Cuttings Water Based Muds		out Water (Non-Injectable	ti brianilia	- PY		
Water Based Cuttings		elion Fluid Flow Back (Non- sed Water (Non-Injectable)	injectable)		A LINC	1
Produced Formation Solids Tank Bottoms		ing Line Water Waste (Non	-Injectable)			
E&P Containinated Soil	INTER	NAL USE ONLY				
Gus Plant Waste	Truck I	Washout (exempt waste)	-			
WASTE GENERATION PROCESS: [DRILLING	COMPLETION	PROD	UCTION	GATHERING LINES	
	N	ON EXEMPT EAP WasterS	Service Identification a	nd Amount	The state of the s	
	obP waste must be a	naiysed and be below thres				
Non-Exampt Other			"please	select from Non-Exem	or waste List on back	
QUANTITY	BBAR	RELS		- 12	Y-YARDS E-E	ACH
hereby certify that the above issed materia	al(s), is (are) not haze	andous waste as defined by	40 CFR Part 261 or a	ny applicable state law.	That each waste has been pro-	openly described.
lassified and packaged, and is in proper of	ordition for transports	ation according to applicable	regulation.			
RCRA EXEMPT OI	field wastes generals discations on a per lo	ed from oil and gas exploral	ion and production op	eration and are not mix	d with non-exempt waste (R3	60 Accepts
THERE NON-EXEMPT OF	field waste which is a	on-hazardous that does no	t exceed the minimum	standards for waste he	zardous by characteristics est	ablished in RCRA
180	ulations, 40 CFR 261	.21-261.24, or listed hazard	dous waste as defined	by 40 CFR, part 261, s	abpart D. as amended. The to	lowing
		rating the waste as non haz			Other (Provide Descr	intion Bellows
□ Mo	DS into Lation	L RON	RA Hazardous Waster	Analysis	Care il lovine pesci	geon below)
-						
(PRINT) AUTHORIZED AGE	ATS NAME		DATE		SOMATURE	
		TRANS	PORTER			
'rareporter's		1100110		- Children	THE PARTY IS	
-	At Fart		Driver's Name	-	100 35 177	
Address	1 - 1 - 1	S. TATELLY	Phone No.	101 0		
			Truck No.			
Phone No.	WARRY C. L. C	and the second second second	WHP No.	Consult wildered brooklank is	s the discount facility listed ha	Drugg
hereby certify that the above named mate	naisi was were pioxi	od up at the Generator's sin	B Issed above and del	MERCO MILITALI PRODUCE I	O the deputoe many mans are	
SHIPMENT DATE	DRIVERS SIG	NATURE	DELIVERY	DATE	DRIVER'S SIGNATURE	
TRUCK TIME STAMP		DISPOSA	L FACILITY		RECEIVING AREA	
		DISTOSA	LIAOILIII			
N:OUT:				Name No.		
Site Name/	ility / STF-065		Phone No.	432-448-423	19	
	285, Orla, TX	79770	Frioriei (40.	102 110 121	-	
			H VEC upo rate	sing > 50 micro roentger	ts7 (Circle One) Yes	No
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		TANKE	OTTOMS			
e.u.			BUTTUMB			
Feet Feet		nches		BS&W Received	BS&W (1	0
1st Guage				DOMN RECEIVED	009/11	9.
hereby certify that the above load matera	I has been (circle on	nt ADCEPTED	DENIED	if denied, why?		
NAME (PROVI)		DATE	TITLE		SENATURE	
			11-44	Name and the second		204 R363-S
	WESS - ORIGINAL	Blue TRANS	SPORTER	Yelow- BENERATO	R annual a leasure	

(PLEASE PRINT) "REQUIRED INFORMATION"

Gempany Man Contact Information

		1 000		CONTRACT OR OTHER	Phone No.
Operator No.		GEN	ERATOR		DD REGERS
In .			Permit/RRC No.		RB 368505
	1115	0	Leaso Well Name & No.	Deda	N STATES A
Address			The state of the s		Contract of the second
			API No.	- T	
City, State, Zip			Rig Name & No.	SHELL	The state of the s
Phone No.			AFE/PO No.		The state of the s
			ACCITO NO.		
Cli Based Muds	NON-II	NJECTABLE WATERS			
Oil Based Cuttings Water Based Muds	Washo	ul Water (Non-Injectable		OTHER EX	MPT WASTES man and parameter process of the
Water Based Cuttings	Comple	eton Fluid Flow Back (Nor	n Injectoblei	1000	And the second second
Produced Formation Solute	Produce	ed Wafer (Non-Injectable)			Bid that Providing
Tank Bottoms	Gatheri	ng Line Water/Waste (Nor	rt-Injectable)	-	7-1-1-1
E&P Contaminated Soil	INTERN	WAL USE ONLY			The state of the s
Gilis Plant Waste	Truck W	(ashout (exempt waste)			
WASTE GENERATION PROCESS:	DRILLING	COMPLETION	PRODUC	TION F	Camiconic Ivino
	NO.	AL CUCANO CARALL			GATHERING LINES
All non-exempt E	&P waste must be an	W EXEMPT E&P WasteS alysed and be below three	shold limits for Investy (TO	Amount 2 P), Ignitional Com-	neight and Dearest A.
Non-Exempt Other			foliasea en	act from New Post	Strifty and Reactivity. I Waste List on back
VITTANDO	B-BARRI	El W	produce ser	eci num mon-exemp	Waste List on back
estably carried that this above fiction must contribute				1.3	Y-YARDS E-EACH half each waste has been properly described
MCRA NON-EXEMPT Oil for regular docur	nid waste which is nor affors, 40 CFR 261.2 memation demonstrat S information	n-hazardous that does not 1-261-24, or listed hazard trig the waste as non-haz	exceed the rolnimum sta	ndarda for waste haz 10 CFR, part 261, sub k the appropriate iten	with non-exempt waste (R360 Accepts andous by characteristics established in RCi part D, as amended. The following is as provided) Other (Provide Description Below)
			PORTER	-	SHARITHE
nsporter's	3.1	THAINST	UNIEN		
16	E DO I	nichter 1	Driver's Name		
ress			Phone No.	A- 1 89	92-799-57
			Truck No.		
ne No.	-		us in su-		1 1 1 1 1 1 1 1 1
reby certify that the above named material	(s) was/were picked to	en at the Consentrate was	February and delices	role or a roll of a roll	
		the are the below min a still i	could stroke and deckeled	without mident to it	e disposal facility listed below.
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TRUCK TIME STAMP		DISPOSAL			Total Committee
our		DISPUSAL	PACILITY		RECEIVING AREA
241-				Name/No.	
Name/					
Red Bluff Facilit 5053 US Hwy 28	y/STF-065		Phone No.	432-448-4239	
NORM READINGS TAKEN	17 (Circle One) YE	S NO	# YES, was reading > 5	50 micro ripentgents?	(Circle One) Yes No
			NORM (mR/hr)_		The Man
		TANK BO			
Feet	Inches			1	
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NAME (PRINT)		CATE	THLE		RIGHATURE
					and and
	Marketon demonstrates				THESE

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(N)	SELTERY	1

Company Man Contact Information

Oncestor No.	GENERATOR	Phone No.
Operator No.		DD 300cos
Operators Name	Permit RRC No.	RB 368505
Address	Lease Well	Code Character
UL 035	Name & No.	
	County	
Aty, State, Zip	API No.	-1115 - TW-1011
hone No.	Rig Name & No.	
	AFE/PO No.	
Of Based Muds	lates as movement	
Oil Based Cuttings	NON-INJECTABLE WATERS	OTHER EXEMPT WASTED
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Vater Based Cuttings	Completion Fluid Flow Back (Non-Injectable)	
toduced Formation Solids tok Bottoms	Produced Water (Non-Injectable)	1/25-11-17
8P Contaminated Soil	Gathering Line Water/Waste (Non-Injectable)	The state of the s
es Plant Weste	INTERNAL USE ONLY	1
LOTE OF THE LOT	Truck Washout (exempt waste)	
ASTE GENERATION PROCESS: D	RILLING COMPLETION PRODUCTIO	Al Ela
	AND FURTIES IN CO.	- DOMINICANS THES
All non-essimpl E&P ar	NON-EXEMPT EAP Waste/Service Identification and Amo	unt
n-Exempt Other	TCLP	Ignitidality, Corrosivity and Reactivity.
	"please select	rom Non-Exempt Waste List on back
IANTITY	BBARRELS	
eby certify that the above listed monopolity, in	r (are) not hazardous waste as defined by 40 CFR Part 261 or any appli of transportation according to applicable regulation.	Y-YARDS E-EACH
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Canary - TRANSPORTER

Pink-GENERATOR

NICHOLS PRINTING, INC. + \$16.4

TRANSPORTER'S MANIFEST

	MANIFEST #		
SHIPPING FACILITY NAME	& ADDRESS:		70
Company: Murchisan	Marie Action and Control		
Addenne		950	
Project Lead: Gerry Boan	2 5/5-620-5	132	
LOCATION OF MATERIAL:		AP1-3	0-015-57264
Location: Ogden State Company:	E5A		
S	T	R	
Lea County, New Mexico			
TRANSPORTER NAME & A	DDRESS:	Lo	adı
McNabb Partners			
4008 N. Grimes #270			
Hobbs, NM 88240			
DESCRIPTION OF WASTE:	_		
Impacted SoilContainenal	ted Quantity: 15		
FACILITY CONTACT:			
Date: 1,16,25	Contact Signature:	Elijio Wed	law
1.70127	(Agent for ConocoF	Phillips)	- Section -
NAME OF TRANSPORTER:	: (Driver)	Vietocea 1	J. 12 N3
Date:	Driver Signature	Vietocea	receased a
Date:	Jilla Ogiala		
DISPOSAL SITE:			
Name of Disposal: 9360	Invironmental &	olutions	
Address: 5053 U.5 Ha	185	_	
Date: 1.16.25 Orla 7	/ TOTTO Kepresent		1 /.
Sour Jy	C77/7 Signature:	1	

Received by OCD: 2/6/2025	7:41:53 AMEXAS N	ION-HAZARDOUS OII	FIELD WASTE MANIF	EST Com	Page 368 of
7360		(PLEASE P	RINT) *REQUIRED	INFORMATION*	e No.
		GENERA		NO. 3	35883
rator No.			Permit/RRC No Lease/Well	V 27.70	- 4
rators Name	10		Name & No County	den Aver	-1/1-
BSS			API No.	D-AIS-3791	el/
State, Zip			Rig Name & No AFE/PO No		
EXEMPT	EXP Waste/Service Ide	ntification and Amount Ipt	ace volume next to waste t	ype in banels or come yards OTHER EXHMPT WASTES made)
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	DRILLING	COMPLETION	PRODUCTION	☐ GATHERING	LINES
	No error ESP worth must be en	RE-EXTAINT EXP Wester/Serv subject and be bullow thresho	to the Start on and Ancest to limits for this by (TLAP), but "please select fro	on Non-Exempt Waste List of	rly. n back
	BRARRE	2		Y-YARDS >	E-EACH
WTITY stay certify that the above listed material	is a business basedons W	aste as defined by 40 CFR Pa	n 261 or any applicable state I	aw. That each waste has been ;	emperly described, classified a
	SDS Information	ached. (Check the appropriat	szandoyin Wiestle Analysis	Other (Pr	ovide Description Below)
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nsporter's	Server	TRANSF	and the second second second	Vinna War	10
ne <u>J.V.J.V.J.J.</u> tress	Landrey's		Phone No.		
I to so			Truck No. —— WHP No. ——	W 34	
ne No. reby certify that the above named mater	ertal weez/were packed up a	t the Generator's site listed a	bove and delivered without inc		
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TRUCK TIME STAM	P	DISPOSAL	PAGILITY	Name/No.	
rmit No. Red Bluff Faci	lity / STF-065 285, Orla, TX 79770		Phone No. 432	-448-4239	
NORM READINGS T		ES NO	If YES, was reading > 50 NORM (mR/hr)	micro roentgents? (Circle O	ne) VES NO
		TANK B	OTTOMS		
t-Guage Feet	Inch	05	BS8	W Received	BS&W (%)
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ereby certify that the above load materia	has been corde ones	ACARTICO .			Prout of
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Company	M Page 369 of 475
Name	

is Based Cuttings is Based Cuttings Pater Based Mude Vater Based Mude Vater Based Mude Vater Based Cuttings reduced Formation Solids and Bottoms BP Contaminated Soil as Plant Waste VASTE GENERATION PROCESS: DRILLING All non-exampt EBP waste more by certify that the above listed materia(s), is [see] not haza chaged, and is in proper condition for transportation according BCRA EXEMPT: Dil field wastes gener per load basis only) BCRA NON-EXEMPT: Dil field waste spener per load basis only) BCRA NON-EXEMPT: Dil field waste which 40 CFR 251 21 261 24 waste as non-humido. MSDS Information	INVIOLE Identification and Amount (place) WHALLECTABLE WATERS Impletion Fluid/Flow Back (Non-Injectable) Impletion Fluid/Flow Back (Non-Injectable) Injectal Water (Non-Injectable) Injectal Water (Non-Injectable) Injectal Water (Non-Injectable) Injectal Injectal (Non-Injectal Injectal Inject	Permit/RRC No. Lease/Well Name & No. County API No. Rig Name & No. AFE/PO No. ace volume next to waste bit) PRODUCTION release select for any applicable state production operation and are the minimum standards for ity 40 OFR part 261, subpart	GATHER GATHER	Ition and prevention process of the wester ING LINES activity. Ast on back E-EACH even properly described, class fied and waste (R360 Accepts certifications of
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		rurdouil Waste Analysia		ng documentation demonstrating the or (Provide Description Bollow)
PRINTE ASSESSED ASSISTS SUBJECTED	DATE:		3000	
insporter's	TRANSPO	ORTER Driver's Name	100	
me dress		Phone No. Truck No.		
one No. entry certify that the above named material(s) was/west pict		WHP No.	ident to the disposal facility	Fisted below.
SIPARATORI	ES SIGNATURE	DEMERDATE	_	DINGESTIONAGE
TRUCK TIME STAMP N:OUT:	DISPOSAL	FACILITY	Name/No	VING AREA
Red Bluff Facility / STF-065 Softess Sus Hwy 285, Orla, TX 75		7100,007.00	-448-4239	
NORM READINGS TAKEN? (Circle On	e) YES NO	If YES, was reading > 50 NORM (mR/hr)	micro rountgents? (Circl	n (hei) YES NO
Fest	TANK BO			
rt Guage nd Guage poewed			V Received Free Water	BS&W (%)
The state of the s		Tot	at Received	

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BILLY TRANSPORTER

Yellow - GENERATOR

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Country Coun	Received by OCD: 2/6/2025 7:	41:53 AMEXAS NON	-HAZARDOUS OILF (PLEASE PRI			Company Mr Page 370 of 475 Name Phone No
ACEPO No. EXEMPT EXP Wasted Services in dentifications and Amount (place valuation next to visite to gype in barriets or casic yantifications of National Amount (place valuation next to visite to gype in barriets or casic yantifications) Office B EXEMPT 82015 in as and garantinon process fit the waste form injectable in the second contract of the second contract in the second contract	Operators Name Address		Pe Le Ni Cu	emit/RRC No. lase/Well ame & No. junty Pl No.	ini ata	
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TRANSPORTER Annual file above listed material(s), is jarel not hazardous wasts as defined by 40 CFR Part 261 or any applicable state law. That each wasts has been properly described, classified an ackaged, and a in proper condition for transportation according to applicable egulation. RCRA PXEMPT		NON-EXP or ESP westerment be analysed	MFT E&P Waste/Service Land be below threshold (
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Prone No. No. Prone No. Truck No. WHIP No. Hereby certify that the above ranned materialist was/evere picked up at the Generatura site field above and delivered without incident to the disposal facility listed below. BECEIVING AREA Name/No. TRUCK TIME STAMP OUT: DISPOSAL FACILITY RECEIVING AREA Name/No. Permit No. Address Red Bluff Facility / STF-065 Phone No. 432-448-4239 Phone No. NORM READINGS TAKEN? (Circle One) YES NO NORM READINGS TAKEN? (Circle One) TANK BOTTOMS Free Water Tatal Received BS&W Received Total Received	OPRIMTO AUTHORIZED ADBIFSS	OWNER		RTER	SUMIU	
TRUCK TIME STAMP OUT: Site Name / Norme / No. Modress Red Bluff Facility / STF-065 5053 US Hwy 285, Orla, TX 79770 NORM READINGS TAKEN? (Circle One) YES NO NORM (mR/hr) TANK BOTTOMS Ist Guage Indiange I	Name Address Thome No. fumily centry that the above numed materials		Dr Ph Tr	iver's Name Jone No. Juck No.	to the disposal facility	26.000
Red Bluff Facility / STF-065 Address NORM READINGS TAKEN? (Circle One) YES NO NORM (mR/hr) St Guage End Guage Received NORM Graph Received Take Bluff Facility / STF-065 Phone No. 432-448-4239 If YES, was reading > 50 micro roentgents? (Circle One) YES NO NORM (mR/hr) St Guage Received BS&W Received BS&W (%) Total Received	TRUCK TIME STAMP	DWINSDUATURE	DISPOSAL FA	ACILITY		
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hereby certify that the above load material has been loacks onto: ACCEPTED DENIED If denied, why?	st Guage 2nd Guage Received			Free Total Rec	Vater sived	BS&W (%)

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SUMME (PRINT)

Blue THANSPORTER Yellow SENERATOR

308.R360-5160R

DENATURE

Received by OCD: 2/6/2025	7:41:53 AM EXAS NON-HAZARDOUS	OILFIELD WASTE MANIFEST	Company M Page 371 of 4
R360 /	(PLEAS	E PRINT) *REQUIRED INF	
Operator No. Operators Name Address	GENE	Permit/RRC No. Lasse/Well Name & No. County API No. Rig Name & No.	NO. 336570
hone No.		AFE/PO No.	
Dil Based Mods Oil Based Cuttings Water Based Mods Water Based Cuttings Produced Forestion Solids Tarik Bottoms E&P Contaminated Soil	FE&P Waste/Service Identification and Amount NON INJECTABLE WATERS Washout Water (Non-Injectable) Completion Full/Flow Back (Non-Injectable) Produced Water (Non-Injectable) Gathering Line Water/Waste (Non-Injectable) INTERNAL USE ONLY	ectable)	in barrels or cubic yards) GR EXEMPT WASTES type and grammon process of the watt
Gas Plant Wastel WASTE GENERATION PROCESS:	Truck Washout (exempt waste) DRILLING COMPLETION	PRODUCTION	GATHERING LINES
Nun-Esempt Other	MON-EXEMP1 EAP Winster must be availated and be below the	Service bestification and Amount- schold finite for tourity (TCLP), agriculto *please select from I	New-Exempt Waste List on back
DUANTITÉ	B-BARRELS		Y-YARDS E-EACH That each waste has been properly described, classified an
4	OFR 261 21-261.24, or listed harardous waste as de- aste as non-hazardous is attached. (Check the approx	ented by 40 Lin, pan 201, maper by a	e hazardous by characteristics established in RCRA regulation amended. The following documentation demonstrating the Other (Provide Description Ballow)
SPRINT) AUTHOROUG AGO		DATE	SEWITH
Transporter's Name Address Phone No. I hereby certify that the above named mote	riv(s) was Avere picked up at the Eenerator's site list		n to the disposal facility listed below.
TRUCK TIME STAN		AL FACILITY N	RECEIVING AREA ame/No.
Agent Chy	285, Orla, TX 79770 (AKEN? (Circle One) YES NO	Tribite No.	8-4239 cro roentgents? (Cincle One) YES NO
	TANK	BOTTOMS	
1st Guage Feet 2nd Guage Received	inches		eceived BS&W (%) e Water leceived

NAME (PRINT) Released to Imaging: 2/7/2025 8:52:43 AM

I hereby certify that the above load material has been jointle ones:

Blue TRANSPORTER

ACCEPTED

DENIED

YEROW - BENERATOR

If denied, why?

TITLE

308.R360-5160F

DENVIOR

(PLEASE PRINT) *REQUIRED INFORMATION*

Pombe	my ive	Page	3/3	of 47	3
Name					

Carp model and	y	cerde i ilimity — meddine	Phor	ne No
	GI	ENERATOR	NO. 3	35885
Operator No.		Permit/RRC No		
Operators Name		Lease/Well Name & No.		
Address		County		
		API No.	Paris Train	4/-
City, State, Zip		Rig Name & No		
Phone No.		AFE/PO No. —		
	SP Waste/Service Identification and A	virgunt (place volume next to west		
Oil Based Muds Dil Sased Cuttings	NON-INJECTABLE WATERS Weshout Water (Non-Injectab)	(a)	OTHER EXEMPT WASTESTING	and governor process of the wester
Water Based Muds	Completion Fluid/Flow Back (N	lon-Injectable)		
Water Based Cuttings Produced Formation Solids	Produced Water (Non-Injectable) Gathering Line Water/Waster()		13.000	11.71
Tarik Bertoma	INTERNAL USE ONLY	- Maria I accord		
E&P Contaminated Soil Gas Plant Waste	Truck Washout (exempt wester	0		
WASTE GENERATION PROCESS.	DRILLING DOMPLETI	ON PRODUCTION	GATHERING	LINES
	NON-EXEMPT E&P V	Vesta/Service Identification and Amoun	A .	
	t E&P waste must be analysed and be belo			
Non-Exempt Other		*please select	from Non-Exempt Waste List or	DOCK
QUANTITY	B-BARRELS		Y-YARDS	E-EACH
byceby cartify that the above listed material(a), packaged, and is in proper condition for truespor		40 CFR Part 261 or any applicable state	law. That each waste has been p	reperly described, classified and
The state of the s	d wastes generated from all and gas explo	vation and renduction presistion and se	e not mixed with non-exempt wast	a IR360 Accepts certifications on a
per for	id basis only)			
RCRA NON-EXEMPT: Oil fiel	d waste which is non-hazerdous that does 1 261 21-261 24, or listed hazerdous waste	not exceed the minimum standards for	waste hazardous by characteristic	s established in RCRA regulations.
40 CPF Versite	as non-hazardous is attached. (Check the s	appropriate items as provided)		
☐ MSDS	Information	RCRA Hazardous Waste Analysis	Other Pro	wide Description Below)
-				
(PRINT) AUTHORIZED ACENTE O	DATINE	DATE	SEMILE	
	TRA	ANSPORTER		
Transporter's Name	STATE OF THE STATE	Driver's Name	of benefities	
Address		Phone No.		
		Truck No.		
Phone No		WHP No.	The same of	
heraby certify that the above named material(s)	was/were picked up at the Generator's art	te listed above and delivered without in	cident to the disposal facility lister	a below
SHINOM DATE	DANKE BOYCEA	DEWENTER	DWAS	15 B29040W
TRUCK TIME STAMP	THE RESERVE OF THE PARTY OF THE	DSAL FACILITY	RECEIVING	AREA
IN:OUT:	5101	o o ritti i ritti ritti ritti i ritti i ritti i ritti i ritti i ritti i ritti	Name/No.	
			Training (Ta)	
Site Name/ Permit No. Red Bluff Facility	/ STF-065	Phone No. 43	2-448-4239	
Address 5053 US Hwy 285,	Orla, TX 79770			
NORM READINGS TAKE	N7 (Circle One) YES NO		Invero rountgents? (Circle One	YES NO.
		NORM (mR/hr)		
430-	TAN	IK BOTTOMS		
1st Guage Foot	Inches	BS8	W Received	BS8W (%)
2nd Guage		500	Free Water	20001101
Received		To	tal Received	
I hereby certify that the above load material has	been (circle one): ACCEPTED	DENIED If ou	nied, why?	
and second transfer and a second community (14)	County Services			
NAME PRINTS	TME	- ITE	1	NATURE .

Received by OCD: 2/6/2025 7:41:53 AM stomer Page 374 of 475 MURCHISON OIL & GAS INC. 700-1675956 Ticket # Customer #: CRI4190 Bid #: O6UJ9A000KO9 Ordered by: GREG BOANE 1/16/2025 Date AFE # MURCHISON OIL & GAS INC Generator. PO# Generator #: Manifest #: HW-721715 Well Ser. # 37264 SOLUTIONS Manif. Date: 1/16/2025 Well Name: OGDEN STATE Hauler! MCNABB PARTNERS Well #: 005A Permian Basin Driver VICTORIA Field Truck # M35 Field #: Card # Rig: NON-DRILLING Job Ref# EDDY (NM) County Facility: CRI Product / Service Quantity Units Contaminated Soil (RCRA Exempt) 15.00 yards Generator Certification Statement of Waste Status I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is: X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261,21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items): MSDS Information __ RCRA Hazardous Waste Analysis __ Process Knowledge __ Other (Provide description above) Driver/ Agent Signature R360 Representative Signature Customer Approval THIS IS NOT AN INVOICE!

Approved By:	Date

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INTERNATIONAL PROPERTY.		
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ED47CM		

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REQUIRED INFORMATION

Company	Page	375	of 475	

npany iv	Pu	ge	3/	3 6	1 4	1.

	GENE	RATOR	NO.	HW- 721715
Generator Manifest #		Location of Origin		III TELILLO
Generator Name		Lease/Well Name & No.	Salon St	He sh
Address		County API No.	3.76	17.43
City, State, Zip		Rig Name & No.		
Phone No.		AFE/PO No		
Oil Based Much	to/Service Identification and Amount NON-INJECTABLE WATERS	place volume next to wast	e type in burrels or cobic OTHER EXEMPT E&P W	
Oil Based Cuttings Water Based Muds	Washout Water (Non-Injectable) Completion Fluid/Flow Back (Non-Injec	table)		Truck
Water Based Cutsings Produced Formation Solids	Freduced Water (Non-Injectable) Gathering Line Water/Weste (Non-Inje	ctable	Same Auto	N. Davidson
Tank Bottoms E&P Contaminated Soil	INTERNAL USE ONLY		TOP SOIL & CALICHESA	HES.
Gas Plant Waste	Truck Washout (exempt waste)	YES NO	DUANTITY	TOP SOIL CALIDHE
WASTE GENERATION PROCESS: DRILLI		PRODUCTION		ERING LINES
All represents ESP w	NON-EXEMPT E&P WasterSe aste must be analysed and he below threat	rvice Identification and Amoun	militability. Companyly edn R	inschieb.
Non-Exempt Other			from Non-Exempt Waste	
DISPOSAL QUANTITY	B - BARRELS	L-DOUD.	Y - YARDS	E-EACH
nereby certify that the above listed materialis), is (are) re	ot hazardous waste as defined by 40 DFR R	art 261 or any applicable state	law. That each waste has	been properly described, classified and
	generated from oil and gas exploration an	d production operation and an	e not mixed with non-exemp	pt waste (R360 Accepts certifications on a
PCRA NON-EXEMPT Oil field waste	very) which is non-hazardous that does not exce	od the minimum etandards for	waste hazardnes by charac	teristics established in RCRA requisitions
40 OFR 261.21-	261.24, or listed hazardous waste as defice azardous is attached. (Check the appropria	ed by 40 CFR, part 251, subpart	D, as amended. The follow	ring documentation demonstrating the
MSES Informat		arardous Waste Analysis	□ 0th	ner (Provide Description Selow)
	hazardous, non-ciffeld waste that has ber and a description of the waste must accom-		of Public Safety (the order, a	documentation of non-hazardous waste
PRINTI ACPIONZIO AGINTS SIZVATURE	TA TA		SCAUTO	Æ.
Transporter's	TRANSF	PORTER	11	
Name	hills	Driver's Name	PAUL DE LO	Henedice
Address Phone No.		Print Name		
Transporter Ticket #		Phone No.	797.5.5	
hereby certify that the above named material(s) was/wes	e picked up at the Generator's site listed a		cident to the dispose facilit	ty listed below
DRIMINI DAIE	DIMUS SEMILIE	DELNOW BATE	- WELDER	DRIVERS SIGNATURE
TRUCK TIME STAMP	DISPOSAL	FACILITY	RECE	IVING AREA
IN:OUT;			Name/No.	4
Site Name/	***			
Permit No. Halfway Facility / NM1- Address 5601 Hobbs Hwy US 62 / 180 Mile		Phone No. 575	-392-6368	
NORM READINGS TAKEN? (Circle		If YES, was reading > 50	mirro montoonte? (Circl	le One) YES NO
PASS THE PAINT FILTER TEST? (Circle		H TLO, Was cooking > 10	maro rue agenta rosc	a one) Tea Ma
	TANK BO	OTTOMS		
1st Guape Foet	Inches	BS&W/BBL	S Received I	BS&W (%)
2nd Guage			Free Water	BOSH 107.
Received			al Received	
hereby certify that the above load material has been lord	de one): ACCEPTED E	DENIED If den	ied, wty?	
- Common and a com		****		NAME OF THE OWNER O

YESOW TRANSPORTER COPY FIRE GOVERATOR SITE COPY GOLD RETURN TO GENERATOR

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R3	60
(arminostal)	

(PLEASE PRINT)

REQUIRED INFORMATION

Company Page 376 of 475	Сопрану	Page 37	76 of 475
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		GENI	ERATOR			NO. HV	V- 721	715
Generator Manifest #			Location of On	igin			0.00	0.50
Principle Bloom			Lease/Well					
Generator Name			Name & No.	_	_		_	
Address			API No.	_			_	
City, State, Zip			Rig Name & N	·				
Phone No.			AFE/PU No.					
	PT E&P Waste/Service Ide	antification and America	11.75	et to moneto me	us in bolients	Tell markets untend	-	
Oil Based Muds		CTABLE WATERS	in sprince volume year			FI LEP WASTE		_
Oil Based Cuttings		Vater (Non-Injectable)			and the state of t	The second of the second	CHICAGO	
Water Based Much Water Based Cuthings	Completion	Fluid/How Back (Non-In)	jectatie)					
Produced Formation Solids		Vater (Non-Injectable) Une Water/Weste (Non-Ir	niestablei					
Terik Bottoms	INTERNAL		- Contraction	T	OPSOIL & CA	LIDE SALES		_
E&P Conteminated Soil Gas Plant Wests		nout (exempt weeds)	YES	NO	CHANTITY		TOP SOIL	CALICHE
WASTE GENERATION PROCESS:	DRILLING	COMPLETION		DUCTION		GATHERING		BOATO IL
Trans determine states.						- OMINIONIAL	Linked	
Allegna	MO THE WAR WAR PART OF THE PARTY OF T	DN-EXEMPT EXP Waited	betwee Identification	and Amount to (TCLE) leaster	bilds Corne	otto ann Bennette	etv.	
Non-Exempt Other	State of the state	CONTRACTOR DESCRIPTION OF THE PERSON NAMED IN COLUMN 1		se select from				
			par	90 991091 110111	area Extend	t tracio anat o	ar abus	
DISPOSAL QUANTITY	B - BARRI	ELS	T-TIOND		Y-YARDS	15	E-	EACH
hereby certify that the above fixted materi	al(s), is (are) not horardous w	aste as defined by 40 CH	H Part 261 or any appli	catole state law	That each w	ente had been p	roperly describ	ed, classified and
packaged, and is in proper condition for tran PCRA EXEMPT 0	reportation according to appli liffield wastes generated from		and the second second	can have one shall			an imperior a management	
	III HERD WISHING GREETHIED HUF			tion and the not	THIRDE WITH IT	Kill-british Ands	DE (HUBB) ALTERS	ta certifications on
p	er load busis only)	Whiteen des refrésiment	also belonessed upon					
☐ RCRA NON-EXEMPT 0	er load busis only) Iil field waste which is non-lu	surandous that does not ion	coned the resimum sta	indends for was	te hagardous	by characterists	cs established i	n RCRA regulation
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FROM NON-EXEMPT 0 A PRINT ASSPORTED AGE Transporter's Name Address Phone No. Transporter Ticket # TRUCK TIME STAM IN: OUT: Site Name/	er load basis only! It field waste which is non-his O CFR 251 21-261.24, or finite U CFR 251 21-261.24, or finite U ST 251 21-261.24, or finite U ST 251 21-261.24, or finite U ST 251 251 21-261.24, or finite U ST 251 21-261.24, or finite U ST 251 251 21-261.24, or finite U ST 251 251 251 251 251 251 251 251 251 251	ntrardous that does not as def eached (Check div appropriate as def eithed (Check div appropriate) and filed waste that has to a of the waste must accommodified Generator's size listers.	connect that energing or state of the 40 CFR, part 2 contact there are provided. Hazardous Waste Andrew ordered by the Octopany this forms SPORTER Driver's Name Print Name Print Name Phone No. Truck No. It above and delivered	without inciden	te hazardous is amended. I this Safety (II) to the disposition of the	by characteristic the following do the following do the (Per se order, documented as order, d	cs established a ocumentation di ovide Descriptio ensation of non-	on Below)
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EMERICENCY NON-DILFIELD PRINT ASSOCIATE ALE Transporter's Name Address Phone No. Transporter Ticket # TRUCK TIME STAM IN: OUT: Site Name/ Permit No. Address Halfway Facill 8801 Hebbs Hwy U: NORM READINGS T/ PASS THE PAINT FILTER Ist Guage Ind Guage	er load basis only! It field waste which is non-har 0 CFR 261 21-261 24, or finite vaste as non-haracture is and ASOS information mergency non-hazacture, not elemination and a description of the property o	transcous that does not as defeated on the Chack of a speed on appropriate and the state of the waste that has the of the waste must account the Generator's side leater to DISPOSA arishad, NM 88220 S. NO. S. NO.	coned the esercitary stated by 40 CFR, part 2 codes there as provide A Hazardous Waste An Decor ordered by the Operpany this forms SPORTER Driver's Name Print Name Phone No. Truck No. It above and delivered minutes L FACILITY Phone No. If YES, was rea	without incident Na 575-39 Microst St. St. St. St. St. St. St. St. St. St	to housedous is amended. If the fire Safety III to the disposance in the disposance	by characteristic the following do other IPro se order, docume seaf facility lide says: RECEIVING	es established a scumentation de ovide Description ensation of non- ensation of non-	enonstrating the of Below) - historitosis waste
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TRANSPORTER'S MANIFEST

	MANIFEST#		
SHIPPING FACILITY NAME &	& ADDRESS:		
Company: Murchison			
Address:			
Project Lead: Gerey Boars	2 575-628-39	32	
LOCATION OF MATERIAL:		API-	-30-015-57264
Location: Ogden State Company:	5A		
S, T		R	
Lea County, New Mexico			
TRANSPORTER NAME & AD	DRESS:		1/000
McNabb Partners			2/oad
4008 N. Grimes #270			3/00d
Hobbs, NM 88240			4 Load
DESCRIPTION OF WASTE:			
Impacted Soil Contamenates	d Quantity: 15		
FACILITY CONTACT:			
Date: 1.16,25	Contact Signature: (Agent for ConocoPh	Elijio We illips)	diano
NAME OF TRANSPORTER: (I	Driver) Ruben Bus	tillos	M37 dump true
Date: 1-16 - 2025	Driver Signature:	2	>
DISPOSAL SITE:	6	1	
Name of Disposal: 火 360 ?	nviromental so	lutions	
Address: 5053 US Havy		266600000000000000000000000000000000000	
Date: / // of of of	Representat	tive /	()
Date: 1.16,25 Orla 72	79779 Signature:	E -	



NEW MEXICO NON-HAZARDOUS OILFIELD WASTE MANIFEST

(PLEASE PRINT)

REQUIRED INFORMATION

Company	Man	Contact	Information	
Name _	900	476	1000	

Phone No.,

	GENE	RATOR	NO. AD-	025340
Generator Name Address		Location of Origin Lease/Weil Name & No. County API No.	Inden state	5 A
City, State, Zip		Rig Name & No.		E-market
Phone No. EXPMPT F&P Wasto	Service Identification and Amoun	AFE/PO No	type in barries or cubic yards)	
Cil Based Mads Dil Based Cuttings Water Based Mudx Water Based Cuttings Produced Formation Solids Tank Bottoms E&P Contaminated Soli Gas Plant Wasta	NON-INJECTABLE WATERS Washout Water (Non-Injectable) Completion Fluid/Flow Back (Non-Injectable) Produced Water (Non-Injectable) Gathering Line Water/Waste (Non-Injectable) Internal USE ONLY Truck Washout (exempt waste)	ectable)	TOP SOIL & CALICHE SALES	MS CALICHE
WASTE GENERATION PROCESS: DRILLIN		PRODUCTION	☐ GATHERING LINES	
All non-exempt E8P was Non-Exempt Other	NON-EXEMPT EXP Waste/ e must be analysed and be below this		inibility, Composity ann Reactivity. om Non-Exempt Waste List on back	
DISPOSAL DUANTITY	B-BARRELS	L+1100/0	YEYARDS / 5	E-EACH
#40 CFR 261-21-26 wriste at non-har MSDS Informatio EMERGENCY NON-OILFIELD Emergency non-har	ich is non-hazardous that does not ex 1.24, or listed hazardous waste as def ardous is attached. (Check the approp t RCRA	ined by 40 CFR, part 281, subpart D rians nams as provided! Hazardous Waste Analyses seen ordered by the Department of	este hazardous by characteristics estal), as amended. The following documen Dither (Provide D Public Safety (the order, documentation	tation demonstrating the escription Below)
(PRINT), AUTHORIZED, AGRICES SIGNATURE		ONT	ROWER	
Transporter's Name Address Phone No. Transporter Ticket # Thereby cartify that the above named material(s) was/were	1 Mars	Oriver's Name Print Name Phone No Truck No. d above and delivered without inci	bent to the disposal facility instead below	
TRUCK TIME STAMP IN: OUT:		L FACILITY	RECEIVING ARE Name/No.	
Site Name/ Permit No. Address Antelope Draw Facility / NN 476 Battle Axe Rd., Jal, NM NORM READINGS TAKEN? (Circle PASS THE PAINT FILTER TEST? (Circle PASS THE PASS THE PAINT FILTER TEST? (CIRCLE PASS THE PASS	88252 Inel YES NO		236-1734 nicro roemgents? (Circle One) V	es No
400		OTTOMS		
1st Gunge 2nd Guage Received Released to Imaging: 2/7/2025-8:52:4	Inches 3: AM ACCEPTED		ee Water Received	8W(%)

If denied, why?

	0
R	160
EXTERNACES	
28458	C C

Company Man Contact Information

States States	IP.	LEASE PRINT) *REQUIR	ED INFORMATION*	tone No.
	GI	ENERATOR	nn a	ceach
Operator No.		Permit RRC No.	KB 3	68469
Operators Name	. 191	Lease Well	how state	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Address	2 D	- International	MILLEYO STON	1/5/19
7100-000		County		
City, State, Zip		API No. Rig Name & No.		
Phone No.		AFEIPO No.		
		N. E.I. O.INC		
Oil Blased Mude	NON-INJECTABLE WATER	95	TOTUED EVENIOR WASTE	S they and presention process of the wisse
Oil Based Cuttings	Washout Water (Non-Inject	and the same of th	OTHER EXEMPT WASTE	2 (3/24 total desertation factorist of the winter
Water Based Muds Water Based Cuttings	Completion Fluid Flow Back			
Produced Formation Solids	Produced Water (Non-Inject	table)		
Tank Bottoms	Gathering Line Water/Wastr	o (Non Injectable)		
E&P Contaminated Soil Gas Plant Waste	INTERNAL USE ONLY			
	Truck Washout (exempt was			
WASTE GENERATION PROCESS: DRI	LLING COMPLET			G LINES
All non-exempt E&P was	NON-EXEMPT EAP W te must be analysed and be below	/aste/Service Identification and Ame w threshold limits for toxicity (TCLP	bunt Lightshillty, Companyly and Re	pictudy.
Non-Exempt Other			from Non-Exempt Waste List	
QUANTITY	B-BARRELS		Y-VARDS	E-EACH
		ALCOHOLD AND A CONTRACT OF THE		2 Section 2
hereby certify that the above listed material(s), is (a tassified and packaged, and is in proper condition to	Int) not hazaroous waste as detri or transportation according to app	ied by 40 GFR Part 261 or any appl disable regulation	icable state law. That each was	te has been properly described.
regulations,	40 CFR 261.21-261.24, or listed to ion demonstrating the waste as no	oes not exceed the minimum stands hazardous waste as defined by 40 on-hazardous is attached. (Check t RCRA Hazardous Waste Analysi	CFR, part 261, subpart D, as an he appropriate items as provide	nended. The following
PRINT) AUTHORIZED ASENTS NAVE		DATE	SIGNATURE	
	TRA	NSPORTER	01 -	
ransporter's	Color Marie	Driver's Name	1/10/1 / 200	Tallers
ddress		Phone No.	-	
NOTES:			78 12	
		Truck No.	201	
hone No.	a transport and a state of the second	WHP No.	lating to the contract of the contract of	rien in the control of
hereby certify that the above named material(s) wa	P.wei.a bicken nb tt tue meustato	r s sine risted above and delivered v	without incident to the disposal to	actify assed below.
SHPMENT DATE	DRIVER'S SIGNATURE	DELIVERY DATE	DAYV	ER'S SIGNATURE
TRUCK TIME STAMP	DISPO	SAL FACILITY	RECEIVI	NG AREA
IN: OUT:				
140.000			Name No.	
remit No. Red Bluff Facility / 5 So53 US Hwy 285, O		Phone No. 4	132-448-4239	
NORM READINGS TAKEN? (C	The second secon	If VES, was reading a 50	micro roentgents? (Circle One	Yes No
the state of the s	100	NORM (mR/hr)	The second second second second	
	TAN	K BOTTOMS		-
Foot	Inchés			
ttl Guage		BS	sW Received	8S&W (%)
hereby certify that the above load material has been	(circle one): ACCEPTED	DENED II de	inied, why?	
The second secon	11005 110	No. 1794 H. M.	man, mil i	
NAME (FRACE)	DATE	TILE		KOMTURE
Same of Carried	DM1E.	ante.		and the same

306 FC80 5100

	1
D2	CO
113	010
HOUSEWAY TEL	0

(PLEASE PRINT) "REQUIRED INFORMATION"

Company Man Contact Information

	GEI	NERATOR	DE SCHAOD
perator No.		Permit RRC No.	RB 368469
15/ - 5	-04	Lease/Well	Now top ACA
perators Name ddress		The state of the s	The same of
Aress		API No.	
ty. State, Zip		Rig Name & No.	
none No.		AFE/PO No.	
Ni Based Muds	NON-INJECTABLE WATERS		OTHER EXEMPT WASTES type and governoor process of the
Oil Based Cuttings Valer Based Muds	Washout Water (Non-Injectab		
Vater Based Cuttings	 Completion Fluid Flow Back (I Produced Water (Non-Injectal 		
roduced Formation Solids ank Bottoms	Gathering Line Water Waste (
&P Contaminated Soil	INTERNAL USE ONLY		
ias Plant Waste	Truck Washout (exempt waste)	
VASTE GENERATION PROCESS: DRIL	LING OOMPLETIC	PRODUCTION	GATHERING LINES
	NON-EXEMPT E&P Was	ste/Service Identification and Amount	
Alt non-exempt E&P wast	in must be analysed and be below t	tireshold limits for toxicity (TCLP), Ig	initiability, Corrosivity and Reactivity.
lan-Exempt Other		*please select from	n Non-Exempt Waste List on back
BANTITY	B-BARRELS		Y-YARDS E-EACH
refler partity that the always latted materials is in	nal met havenidese sameta se etalisisse	THE ASSESSMENT OF THE PARTY OF	ble state law. That each waste has been properly describ
regulations, 4	to CFR 261.21-261.24, or listed has on demonstrating the waste as non-	s not exceed the minimum standards zardous waste as defined by 40 CFF hizzardous is attached, (Check the a RCRA Hazardous Waste Analysis	7. part 261, subpart D. as amended. The following
regulations, documentation	e which is non-hazardous that does to CFR 261.21-261.24, or listed his on demonstrating the waste as non-hadion.	zardous waste as defined by 40 CFF frazardous is attached. (Check the a RCRA Hazardous Waste Analysis DATE	R. paint 261, subpart D, as amended. The following appropriate items as provided)
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PRINTI AUTHORIZED ALENTS NAME Insporter's Tel	e which is non-hazardous that does to CFR 261.21-261.24, or listed his on demonstrating the waste as non-hadion.	zardous waste as defined by 40 CFF frazardous is attached. (Check the a RCRA Hazardous Waste Analysis DATE	R. part 261, subpart D, as amended. The following appropriate items as provided) Other (Provide Description Below)
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PRINT) AUTHORIZED ALERTS NAME PRINT) AUTHORIZED ALERTS NAME Insporter's Tell tress we No. reby certify that the above named materialis) was	e which is non-hazardous that doe to CFR 261.21-261.24, or licred ha on demonstrating the waste as non- hatton	cardous waste as defined by 40 CFF hazardous is attached, (Check the a RCRA Hazardous Waste Analysis OATE SPORTER Driver's Name Phone No. Truck No. WHP No. site listed above and delivered withous	C. part 261, subpart D, as amended. The following appropriate items as provided) Other (Provide Description Below) Signature out incident to the disposel facility listed below.
PRINTI ALTHORIZED ALENTS NAME Insporter's me these No. seeby certify that the above named materialis) was seeple page.	e which is non-hazardous that does to CFR 261.21-261.24, or listed has no demonstrating the waste as non-hation. TRAN Were picked up at the Generator's SERVERS SERVICES.	cardous waste as defined by 40 CFF hazardous is attached. (Check the a RCRA Hazardous Waste Analysis DATE SPORTER Driver's Name Phone No. Truck No. WHP No. site listed above and delivered witho	C. part 261, subpart D. as amended. The following appropriate items as provided: Other (Provide Description Below) Signature autinoidem to the disposal facility listed below. DENTERS SIGNATURE
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PRINT) AUTHORIZED ALERTS NAME PRINT DATE TRUCK TIME STAMP OUT: Name: TRUCK TIME STAMP OUT: Name: NORM READINGS TAKEN? (Or Feet	were picked up at the Generator's TRAN Were picked up at the Generator's RIVER'S SCINATURE DISPOS TF-065 TIANK Inches	Driver's Name Phone No. Truck No. WHP No. Site listed above and delivered without the listed abo	Cher (Provide Description Below) Other (Provide Description Below) Signature Did incident to the disposal facility listed below. DRIVERS SIGNATURE RECEIVING AREA James No. P448-4239 Cro roentgents? (Circle One) Yes No.

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Strobbneys tel	9

PLEASE PRINTI "REQUIRED INFORMATION"

Company Man Contact Information

Name

AND PORT OF THE PROPERTY.	F 1-15-15-15-15-15-15-15-15-15-15-15-15-15	Phona No. 1 = 1 - A
and to be a	GENERATOR	pp 250/67
Operator No.	Permit RRC No.	RB 368467
Operators Name	LeaseWell	des states of A
Address	Name & No.	The Second State of the Se
	API No.	44
City, State, Zip	Rig Name & No.	The second secon
Phone No.	AFE/PO No.	
Coll Branca Continue	ON-INJECTABLE WATERS	OTHER EXEMPT WASTES type and generalise process of the water
History Warrand & Bridge	/ashout Water (Non-Injectable ompletion Fluid Flow Back (Non-Injectable)	A
Ham based basings	roduced Water (Non-Injectable)	
Tank Bettoms	athering Line Water/Waste (Non-Injectable)	
Carlo Carlo Control Carlo Carl	ITERNAL USE ONLY	
	ruck Washout (exempt waste)	
WASTE GENERATION PROCESS: DRILLING	☐ COMPLETION ☐ PRODUCTION	GATHERING LINES
	NON-EXEMPT EAP Waste Service Identification and Amou	nl
All non-exempt E&P waste mus	be analysed and be below threshold limits for toxicity (TCLP),	gnitability, Corrosivity and Reactivity.
Non-Exempt Other	"please select In	NI Non-Exempt Waste List on back
QUANTITY B	BARRELS	Y-YARDS E-EACH
heraby certify that the above listed material(s), is (are) no	hazardous waste as defined by 40 CFR Part 261 or any applica	able state law. That each waste has been properly described
presented and backraded, and is in blober condition for trans	portation according to applicable regulation.	Control of the Contro
RCRA EXEMPT: ON field wastes per	erated from oil and gas exploration and production operation ar	nd are not mixed with non-exempt waste (R360 Accepts
RGRA NON-EXEMPT: Oil field waste which	er load basis drify) h is non-hazardous that does not exceed the minimum standars	is for married harvenforce for observationalists autobashed in DCDs
regulations, 40 CFI	261.21-261.24, or listed hazardous waste as defined by 40 CF	R. part 261, subpart D. as amended. The following
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MSDS Information	RCRA Hazardous Waste Analysis	Other (Provide Description Below)
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Transporter's	INANSPORTER	0 - 11
Varne	Driver's Name	SEA CATABLE -
Address	Phone No.	
	Truck No.	of the same of the
Phone No.	WHP No.	
hereby certify that the above named material(s) was were	picked up at the Generator's site listed above and delivered will	hout incident to the disposal facility listed below.
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	The second secon	DRIVER'S SIGNATURE
TRUCK TIME STAMP	DISPOSAL FACILITY	RECEIVING AREA
IN:OUT:		Name/No.
Ste Name/		The state of the s
Permit No. Red Bluff Facility / STF-0		2-448-4239
5053 US Hwy 285, Orla, 1		
NORM READINGS TAKEN? (Circle Or		nicro roentgents? (Circle One) Yes No.
	NORM (mR/hr)	
	TANK BOTTOMS	
Foot	Inches	
st Guage	BS&V	/ Received BS&W (%)
	to the factor of the same of t	
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hereby cersify that the above load material has been (circle	one): ACCEPTED: DENIED II den	ed, why?
hereby certify that the above load material has been (circle	one): ACCEPTED: DENIED II den	ed, why?

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R3	60
SHIPPING TO.	0

(PLEASE PRINT)

"REQUIRED INFORMATION"

Company Man Contact Information

- Section 10	GENERATOR	Pficme No.
Operator No.	Permit RRC No.	RB 368467
7/	LeaseWell	
Operators Name	Name & No.	- 1 This 19 14
Address	Courty	
No. Observer.	API No.	
City, State, Zip Phone No.	Rig Name & No.	
none no.	AFE/PO No.	
Oil Based Muds	NON-INJECTABLE WATERS	OTHER EXEMPT WASTES (up and governative popular of the sea
Oil Based Currings	Washout Water (Non-Injectable	OTHER EXEMPT HAS LESS UP BY SPIRITURE PORTS OF THE BIT
Water Based Muds Water Based Cuttings	Completion Fluid/Flow Back (Non-Injectable)	
Produced Formation Solids	Produced Water (Non-Injectable) Gathering Line Water/Waste (Non-Injectable)	
Tank Bottoms E&P Contaminated Soil	INTERNAL USE ONLY	
Gae Plant Waste	Truck Wishout (exempt waste)	
WASTE GENERATION PROCESS: DRILLI	The second secon	TION GATHERING LINES
WHO I DESCRIPTION OF THE DESCRIP		The state of the s
All non-exempt E&P waste	NON-EXEMPTE&P Waste Service Identification and A must be analysed and be below threshold limits for toxicity (TCL	PL Innitability Commission and Reactivity
Non-Exempt Other		nct from Non-Exempt Waste List on back
QUANTITY	B-BARRELS	
	TO DO THE REAL PROPERTY.	Y-YARDS: E-EACH opplicable state law. That each waste has been properly described.
regulations, 40 documentation	which is non-hazardous that does not exceed the minimum star CFR 261.21-261.24, or listed hazardous waste as defined by 4 demonstrating the waste as non-hazardous is attached. (Check	60 CFR, part 261, subpart D, as amended. The following k the appropriate items as provided)
RCRA NON-EXEMPT: Oil field waste regulations, 40	which is non-hazardous that does not exceed the minimum star CFR 261.21.261.24, or listed hazardous waste as defined by 4 demonstrating the waste as non-hazardous is attached. (Check	IO CFR, part 261, subpart D, as amended. The following is the appropriate items as provided)
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RCRA NON-EXEMPT: Oil field waste regulations, 40 documentation. MSOS Information MSOS Inf	which is non-hazardous that does not exceed the minimum star CFR 261.21.261.24, or listed frazardous waste as defined by 4 demonstrating the waste as non-hazardous is attached. (Check from RGRA Hazardous Waste Analy DATE TRANSPORTER Driver's Name Phone No. Truck No. WHP No. WHP No. WHP No. WHP No. DELINERY DATE DISPOSAL FACILITY PE-065 a, TX 79770 In One) YES NO. If YES, was reading > NORM (mR.hr).	CFR, part 261, subpart D. as amended. The following kithe appropriate items as provided) pair Other (Provide Description Below) SIGNATURE DRIVERS SIGNATURE RECEIVING AREA Name No. 432-448-4239
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ceived by OCD: 2/6/2025 7:41:	53 AM				Page 383 o
R360	TEXAS	NON-HAZARDOUS O		MANIFEST UIRED INFORMATION*	Company Man Contact Information Name Phone No.
		GENER	ATOR		Tipour rec
Operator No.	_		ermit-RRC No.	RB	368466
december 1	charge		base/Well		Acres Arrest
Operators Name Address	- LIVE		ame & No.	NO. A. S. S.	ALCOHOL -
			PI No.		11111
City, State, Zip			ig Name & No.		And the Mark to the Control of the C
Phone No.		A	FE/PO No.		
Ol Based Mudi:	Taxon wiles	TANKE WAS SOUTH			
Oil Based Cuttings		CTABLE WATERS Vater (Non-Injectable		OTHER EXEMPT WAS	STES type and governors process of the war
Water Based Muds		Fluid/Flow Back (Non-Inje	ctable		
Water Based Cuttings Produced Formation Solids		Vater (Non-Injectable)			
Tank Bottoms	Gathering L	ine WaterWaste (Non-Inje	ctable)		
E&P Contaminated Soil	INTERNAL	USE ONLY			
Gas Plant Washe	1 10 11110	nout (exempt waste)			
WASTE GENERATION PROCESS:	DRILLING	COMPLETION	PRODUC	CTION GATHE	RING LINES
	NON-E	EXEMPT E&P Waste Servi	or Identification and	Amount	
	P waste must be analys	ed and be below threshold	d imits for toxicity (TO	CLP), Ignitability, Corrosivity an	
Non-Exempt Other			*please se	lect from Non-Exempt Waste I	List on back
QUANTITY	B-BARRELS	3.		Y-YARD	IS E EACH
RCRA NON-EXEMPT: On the regular	then for transportation of wastes generated for ations on a per load bail of waste which is non-ful flore, 40 CFR 261.21-2	according to applicable reg int oil and gas exploration i isis only) azardous that does not ex 81.24, or listed hazardous	gulation and production opera ceed the minimum stu waste as defined by	tion and are not mixed with non andards for waste hazardous by 40 CFR, part 261; subport D, a	exampt waste (R360 Accepts) characteristics established in RCRA s amended. The following
The state of the s	Information		ous is attached. (Che lazardous Waste Ana	ck the appropriate items as pro eysis	vided) her (Provide Description Below)
(PRINT) AUTHORIZED AGENTS	NAME	DATE		SIGNATU	RE .
		TRANSPO	ORTER		
Transporter's Name	V71-	and the same	Driver's Name	The state of	
	-				
Address			Phone No.		
_			Truck No.	- 100	
Phone No.			WHP No.		
hereby certify that the above named insterial	(s) was were picked up	at the Generator's site iss	ed above and deliver	ed without incident to the dispo	sal facility listed below.
INVINENT DATE	DRIVER'S SQNATUR	4	DELIVERY DATE		DRIVER'S SIGNATURE
TRUCK TIME STAMP		DISPOSAL	EACH ITY	RECE	EIVING AREA
		DIOI COME	A CHAPT	The state of the s	
IN: OUT:				Name No.	
Site Name/ Permit No. Red Bluff Facility	v/STF-085		Phone No.	432-448-4239	
5053 US Hwy 28		70	FIGURE 190.	404-440-4239	
NORM READINGS TAKE		and the same of th	If YES, was reading. NORM (mRife)	> 50 more roenigents? (Circle	One) Yes No

TANK BOTTOMS

inches 1st Guage BS&W Received BS8W (%)

I homby certify that the above load material has been (circle one):

ACCEPTED

DATE

DENIED

THE

II denied, why?

Released to Imaging: 2/7/2025 8:52:43 AM

NAME (PRINT)

Canary - TRANSPORTER

PINK - GENERATOR

RICHOLS PRINTING, INC. + 579-885-3313

SEPARARE

(PLEASE PRINT) "REQUIRED INFORMATION"

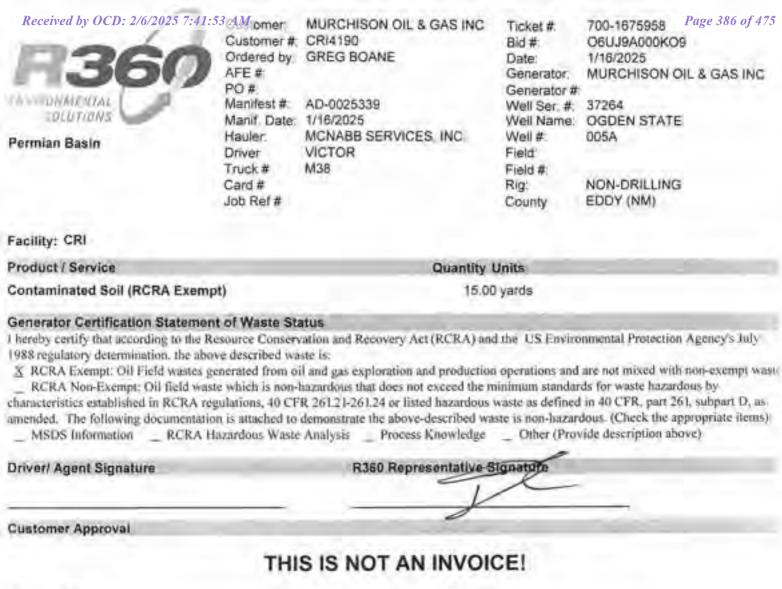
Philippine .	and Advanced	Manhant	Information
A. CHICKS	NOW WHITE	Larger agent	STATE OF THE PARTY

Name

	G	ENERATOR	nn so	0.422
Operator No.		Permit RRC No.	RB 36	1990
		Lease Well		
Operators Name	Marilia	Name & No.	- 10 Y	
Address		County		
Oku Girde Zie		API No.		
City, State; Zip Phone No.		Rig Name & No. AFE/PO No.		
TABLE / WA		M LITO NO.		
Ol Based Muds	NON-INJECTABLE WAT	FRS	OTHER EXEMPT WASTES O	on and provided broken of the w
Oil Based Cuttings	Washout Water (Non-Inje		STATE OF THE STATE	and the same by the same of the same
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E&P Contaminated Soil Gas Plant Waste	Truck Washout (exempt a	words.		
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MASTE GENERALIUM PROCESS.			-	INCO
All non-exempt E&P		Waste Service Identification and Amo low threshold limits for toxicity (TCLP).		vev .
Non-Exempt Other	milate more on severyour and we be		from Non-Exempt Waste List on	
		process seems :		
QUANTITY	B-BARRELS		Y-YARDS	E-EACH
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PRINT) AUTHORIZED AGENTS N		ANSPORTER	SONATURE	
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lane		Driver's Name		
ddress		Phone No.		
		Truck No.		
Phone No.	a Chicago de La La Colonia de Carrolla	WHP No.	and a feet and a feet at the state of the state of	The Walters haden
hereby certify that the above named material;) was were picked up at the Genera	ator's see listed above and delivered w	rinoul modern to the disposal tao	ity asted below.
SHIPMENT DATE	DRIVER'S SIGNATURE	DELIVERY DATE	DRIVER	SSIGNATURE
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	Dioi	OUNE I NOILI I		
N:OUT:			Name/No.	
Ste Name: Permit No. Red Bluff Facility	V / STE-065	Phone No. 4	32-448-4239	
	5, Orla, TX 79770	Printe No. 4	VE 110 1600	
The same of the sa				
	? (Circle One) YES NO	II VES, was reading ~ 50	micro ronnipents? (Circle One)	Ves No
NORM READINGS TAKEN	17 (Circle One) YES NO		micro roentgents? (Circle One)	Yes No
		NORM (mRftr)	micro roenigents? (Circle One)	Ves No
NORM READINGS TAKEN	TAI		micro roenigents? (Circle One)	Yes No
NORM READINGS TAKEN		NORM (mR ftr)		
NORM READINGS TAKEN	TAI	NORM (mR ftr)	micro roenigents? (Circle One)	Yes No
NORM READINGS TAKEN Feet st Guage	Inches TAI	NORM (mR fir) NK BOTTOMS BS8		
NORM READINGS TAKEN	Inches TAI	NORM (mR fir) NK BOTTOMS BS8	IW Received	

TRANSPORTER'S MANIFEST MANIFEST

	MANIFEST #_		_		
SHIPPING FACILITY NAME & AD	DRESS:				
Company: Murchison Address: Project Lead: Grey Boane 5	75-628	-395	2		
LOCATION OF MATERIAL:			API-3	0-015-	57264
Location: Ogden State 5,	4				
5			R_		
Lea County, New Mexico		,			-
TRANSPORTER NAME & ADDRES	ss: W	188	M3 0	41	
McNabb Partners		1	y	1	
4008 N. Grimes #270		/	11/11		
Hobbs, NM 88240	1	-	V		
DESCRIPTION OF WASTE:					
Impacted SoilContamenated	Quantity:	5 4	nd		
FACILITY CONTACT:					
Date: 1.16.25	Contact Signat (Agent for Con	ure: 20 ocoPhillips	in Med	hous	
NAME OF TRANSPORTER: (Driver	r)		9.		
Date: 1/16/25	Driver Signatur	e: 1	WHOR.	Namo	120
DISPOSAL SITE:			n	138	
Name of Disposal: R 360 Para Address: 5053 U.5 Hay 28 Date: 1.16.25 Onla 72797	7	sentative	tions.	(),



4	mate.
Approved By	Date:

R360

Released to Imaging: 2/7/2025 8:52:43 AM

(PLEASE PRINT)

REQUIRED INFORMATION

Company N Page 387 of 475

	G	ENERATOR	NO. AD-0025339
Genérator Manifest #		Location of Origin	10 002000
Generator Name Address	schuseen.	Lease/Well Name & No. County	Obder Suk 30
City, State, Zip		API No.	30-013-3-1264
Phone No.		Rig Name & No AFE/PO No	
EXEM	PT E&P Weste/Service Identification and A	The self of the latest and the lates	te type in barrels or cubic varda)
Dil Based Muds Dil Based Cuttings	MON-INJECTABLE WATERS		OTHER EXEMPT EAR WASTE STREAMS
Water Based Muds	Washout Water (Non-Injectable Completion Fluid/Flow Back (N	(on-(niectable)	bur O
Water Based Cuttings Froduced Formation Solids	Produced Water (Non-Injectable) Gathering Line Water/Waste (I	(a)	Mistin 37 38
Tank Bottoms E&P Contaminated Soil	INTERNAL USE DINLY	amusileriandi -	TOP SOL & CALICHE SALES
Sas Plant Waste	Truck Washout (exempt waste)	VES NO	QUANTITY TOP SOIL CALICHE
WASTE GENERATION PROCESS:	DRILLING COMPLETI	ON PRODUCTION	GATHERING LINES
All non-e	NON EXEMPT EAP W sempt ESF waster must be analysed and be below	Vaste/Service Identification and Amount (ISSI)	of Decimality Processing who investigate
Non-Exempt Other	The second secon		from Non-Exempt Waste List on back
DISPOSAL QUANTITY	B - BARRELS	1-11000	Y - YAROS E - EACH
hereby certify that the above listed materia			is law. That each weath has been properly described, classified and
RCRA EXEMPT 0 RCRA EXEMPT 0 RCRA NON-EXEMPT 0 4	sportation according to applicable regulation. il field wastes generated from oil and gas explor or load basis only) il field waste which is non-bazardous that does o I CFR 261.21-261.24, or listed hazardous waste a este as non-hazardous is estached. (Check the a	ration and production operation and a not exceed the minimum standards to as defined by 40 CFR, part 261, subpa	re not mixed with non-exempt waste (R360 Accepts certifications on a waste hazardous by characteristics established in RCRA regulations of D, as amended. The following documentation demonstrating the Other (Provide Description Below)
EMERGENCY NON-OURIELD E	mergancy non-hexardous, non-pillield waste that etermination and a description of the waste mus	t has been ordered by the Department it accompany this form)	of Public Safety (the order, documentation of non-bazardous waste
(PRINT) AUTHORIZED AGE		MCDODTED	- 18WW
rensporter's lame uddress hone No. ransporter Ticket #	is/(s) was/we're picked up at the Generator's site	Driver's Name Print Name Phone No. Truck No.	
SHARMONE	DINUTES SIGNATURE	DELVENCATE	OWAN SOUTH
TRUCK TIME STAM	THE RESERVE THE PERSON NAMED IN	ISAL FACILITY	Name/No
	Facility / NM1-66 Rd., Jal, NM 88252	Phone No. 57	5-236-1734
NORM READINGS T/ PASS THE PAINT FILTER		If YES, was reading > 5	3 micro roentgents? (Circle One) YES NO
Form		K BOTTOMS	
st Guage Feet.	Inches		LS Received BS&W (%) Free Water tal Received
hereby certify that the above load material	has been (orcle one) ACCEPTED SATE	DENIED If de	cied, why?

THOM TRANSPORTER COPY

PHIL GENERATOR SITE COPY SOM RETURN TO GENERATOR

(PLEASE PRINT)

REQUIRED INFORMATION

Company I	Page 388	of 475

-			
100			
		_	

					1410	je No.	
		GENERA	TOR		NO. AD	002	5339
Generator Manifest #			ocation of Origin		-	- Car	0001
Generator Name			.oasu/Well				-
Address			Name & No.	_			
-			LPI No.				-
City, State, Zip			lig Name & No.				
Phone No.			FE/PD No.				
EX	EMPT E&P Wuste/Service Iden			buto in hample	nu zvehir sinnfel		
Oil Based Mods		ABLE WATERS	- The state of the		PT EAP WASTES	TREAMS:	
Oil Based Cuttings Water Based Mudis	Washout Wa	ster (Non-Injectable)					
Water Based Cuttings		Huid/Flow Back (Non-Injectable ster (Non-Injectable)	9				
Produced Formation Salids		ne Water/Weste (Non-Injectals)	le)				
Tank Bottonis	INTERNALUS			10P-50R-3-CA	LICHE SALES		
Gas Plant Waste	Truck Washo	ut (exempt waste)	YES NO	QUANTITY		TOP SOIL	CALIEFE
WASTE GENERATION PROCESS:	☐ DRILLING	COMPLETION	PRODUCTION		GATHERING L	INES.	
	N/A	WILLIAM CAR TO ATVA U	Assessing and America			_	
Alió	NOA oo-montgif E&F waste must be ase	lysed and be below threshold.	limits for topicity (TCLP), in	nitability Concer	ity adn Reactivity	_	
Non-Exernet Other			*please select f	rom Non-Exemp	t Waste List on	back -	
DISPOSAL QUANTITY	8 - BARREL	5 1-1	idulo	Y - YARDS		E-E	ACH
hereby certify that the above listed ma	terial(s), is lare) not hazardous was	to as defined by 40 CFR Part 2	St or any applicable state	law. That each we	aste han been pro	perly describe	d, classified and
ackaged, and is in proper condition for	The second secon	CALCULATE CONTRACTOR C					
RCRA EXEMPT	Dil field wistes generated from a per load basis only!	oil and gas exploration and pro	oduction operation and are	not moved with o	on-exampl waste	(RSBQ Accept	s certifications on a
ROBA NON-EXEMPT	Oil field waste which is non-haz	ardous that does not exceed the	e minimum standards for s	weste hazardous t	by characteristics	established in	RCRA regulations.
- nearth agent	40 DFR 261-21-261-24, or listed to	hazardous waste as defined by	40 CFR, part 261, subpart				
r	waste as non-hazardous is attac MSDS information		dous Waste Analysis		Ottor (Prov	de Description	Retinut
C as apparent work on tips to				a Busine Carrier He			
EMERGENCY NON-OILFIELD	Emergency non-hazardous, non- determination and a description			e rubic Santry (o	at order, sociaties	minera de sicil-	nazarquos waste
IPRINTI AUTHORIZEO	AGENTS BIGNATURE	10/15			SHARRY		
Constant Constant		TRANSPO	RTER				
ransporter's fame		0	river's Name				
ddress			int Name				
hone No.		P	none No.				
ransporter Ticket #		Tr	uck No				
hereby certify that the above named m	aternalish wast/were picked up at the	e. Semerator's site firsted above	and delivered without inc	ident to the dispo	out facility listed t	below.	
	philips solution		- Amount	-	100000	SIGNATURE	
DISPURIT CATE		DIODOGALE	DOUGHOUSE THE				
TRUCK TIME STA	AMP	DISPOSAL FA	ACILITY		RECEIVING	AHEA	
IN:OUT				Name/No			
ite Name/	Parties Later on			***			
200.00	raw Facility / NM1-66	Pt	none No. 575	-236-1734			
ridrass 476 Battle A	Axe Rd., Jal, NM 88252						
NORM READING	S TAKEN? (Circle One) YES	NO II	YES, was reading > 50	micro roentgent	s? (Circle One)	YES	NO
PASS THE PAINT FILT	TER TEST? (Circle One) YES	NO.					
		TANK BOT	roms				
st Guage Feet	Inches		BS&W/BBL	S Beceived I		BS&W (%)	
nd Guage				Free Water		10/444 [(0)	
eceived				I Received			
		A A CONTRACTOR OF THE PARTY OF					
hereby certify that the above load mate	stall has been tritcle one;	ACCEPTED DENI	ED // deni	ed, why?			

TILLE

SENATURE

R360 /		IN TAKE PROPERTY.	MANIFEST Con	ne
moreons and a second		(PLEASE PRINT) *REQU	JIRED INFORMATION*	ne No.
	G	ENERATOR	NO. 37	18387
erator No.		Permit/RRC No.		70001
erators Name	chinemi	Lease/Well Name & No.	Cougnitalis	of the second
ress		County		
Contra Tie		API No.	30 00 57	264
, State, Zip		Hig Name & No. AFE/PO No.		7.77
EXEMPTE	&P Weste/Service Identification and		waste type in barrels or cubic yards	
Based Muds Based Cuttings	NON-INJECTABLE WATERS		OTHER EXEMPT WASTES THE	
ter Based Muds	Washout Water (Non-Injectal Completion Fluid/Flow Back (I LUNG	
ter Based Cuttings duced Formation Solids	Produced Water (Non-injector Garriering Line Water/Waste	trie) (Non-Injectable)	Tault	- 17/4 3 B
k Bottoms Contaminated Soil	INTERNAL LISE CHLY	(Man I possess)	7000	317
Plant Waste	Truck Washout (exempt wash			
STE GENERATION PROCESS:	DRILLING COMPLET	FION PRODUC	TION GATHERING	LINES
All rep-more	NON-EXEMPT E&P of F&P winste must be enally and and be	Weste/Service identification and A	POINT	10
-Exempt Other	CONTRACTOR OF STREET		lect from Non-Exempt Waste List or	
MITTY	B-RARRELS		V-YARDS -	E-EACH
sby certify that the above listed material(s).		AN OUR Date 904 or any applicability		30,000,000
40 CFF wieste	d waste which is non-hazardous that does 1261.21-261.24, or listed hazardous waste as non-hazardous is attached. (Check the Information	as defined by 40 CFR, part 261, su	bpart D. as amended. The following do	
40 CFF Wester MISOS	1261.21-261.24 or listed hazardous waste as non-hazardous is attached. (Check the Information	e as defined by 40 CFR, part 261, su appropriate items as provided) BCRA Hazardous Wainte Analysis	chpairt D. as amended. The following do	currentation demonstrating
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#####################################	261.21-261.24 or listed hazardous waste as non-hazardous is attached. (Check the Information	as defined by 40 CFR, part 261, su appropriate items as provided) BCBA Hazardous Waiste Analysis DATE ANSPORTER Oriver's Name Phone No. Truck No. WHP No.	opair D. as amended. The following do	runentation demonstrating wide Description Belowy
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Sporter's see No. TRUCK TIME STAMP TRUCK TIME STAMP OUT: Name/ It No. Red Bluff Facility	was/were picked up at the Generator's sit	DATE ANSPORTER Oriver's Name Phone No. Truck No. WHIP No. Its listed above and delivered without the listed above and delivered above above above and delivered above above above above above abov	bpair D. as amended. The following do Other (Pro SONA): FE Dut incident to the disposal facility lister RECEIVING	runentation demonstrating vide Description Below/
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Sporter's e ess e No. try certify that the above named materialis) Determinate the above named materialis Determinate TRUCK TIME STAMP OUT: Name/ of No. Red Bluff Facility ess 5053 US Hwy 285,	Was/were picked up at the Generator's sit DISPI STF-065 Orla, TX 79770	DATE ANSPORTER Oriver's Name Phone No. Truck No. WHIP No. The listed above and delivered without the listed above and delivered witho	bpair D. as amended. The following do Other (Pro SONA): FE SONA): FE RECEIVING Name/No. 432-448-4239	terrentation demonstrating wide Description Below)
Sporter's In Sos In	Was/were picked up at the Generator's sill DISPI STF-065 Orla, TX 79770 V7 (Circle One) YES: ND	DATE ANSPORTER Oriver's Name Phone No. Truck No. WHIP No. Te listed above and delivered without the listed above the	bpair D. as amended. The following do Other (Pro SONA): FE SONA): FE RECEIVING Name/No. 432-448-4239	terrentation demonstrating wide Description Below)
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A0 CFF Wester MSDS OPANNE ACTHORIZE ALERCS S INSPORTER'S THE STAMP TRUCK TIME STAMP TRUCK TIME STAMP OUT: Name/ Init No. Red Bluff Facility Tess NORM READINGS TAKEN Guage Guage Rived Feet	Was/were picked up at the Generator's sit DISPI STF-065 Orla, TX 79770 V7 (Circle One) YES NO	DATE ANSPORTER Oriver's Name Phone No. Truck No. WHP No. Ite listed above and delivered without the listed above and delivered withou	bpair D. as amended. The following do Cother (Pro SONA): FE SONA): FE WAS RECEIVING Name/No. 432-448-4239 > 50 micro-roentgents7 (Circle One SS&W Received Free Water Total Received	terrentation demonstrating twide Description Below) I below. AREA YES: NO
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A0 CFF Wester Sing Insporter's nee THE No. Hely certify that the above named materialis) DEPART DATE TRUCK TIME STAMP I OUT: Name/ Init No. Red Bluff Facility Tess NORM READINGS TAKEN	Was/were picked up at the Generator's sit DISPI STF-065 Orla, TX 79770 V7 (Circle One) YES NO	DATE ANSPORTER Oriver's Name Phone No. Truck No. WHP No. Ite listed above and delivered without the listed above and delivered withou	bpair D. as amended. The following do Cother (Pro SONA): FE SONA): FE WAS RECEIVING Name/No. 432-448-4239 > 50 micro-roentgents7 (Circle One SS&W Received Free Water Total Received	terrestation demonstrating wide Description Belowy I below AREA YES NO

SMADE THE SMADE	(PLEASE PRINT) *REQUIR	Phone No.
	GENERATOR	NO. 3/19397
erator No.	Permit/RRC No.	- Countrally
erators Name	Lease/Well Name & No.	Contract which he
fress	County	THE PART OF THE PA
10 17	API No.	2010 1000
, State, Zip	Rig Name & No.	11-
ne No.	AFE/PO No.	
Based Muds	E&P Waste/Service Identification and Anyount (place volume next to wa NON-NUECTABLE WATERS	OTHER EXEMPT WASTES man and permitten process of the
Based Cuttings ter Based Muds	Washout Water (Non-Injectable)	and the second of the second particles of the second secon
ter Based Cuttings	Completion Fluid/Flow Back (Non-Injectable) Produced Water (Non-Injectable)	Theory.
duced Formation Solida k Bottoms	Gathering Line Water/Waste (Non-Injectable)	Januar - III -
P Contaminated Soil Plant Wester	INTERNAL USE ONLY Truck Washout (esempt weste)	
	DRILLEING COMPLETION PRODUCTION	Ñ ☐ GATHERING LINES
The second secon		
	NON-EXEMPT EXP Waste/Service Identification and Amo agt FRP waste must be analyzed and be below threshold limits for towerly (TCLP)	orn. Ignicability, Commission adm Reactivity
- Exempt Other	*please selec	t from Non-Exempt Waste List on back
NTITY	9-BARRELS	Y-YARDS E-EACH
RCRA EXEMPT. Oil for per lo	is [are] not hazardous waste as defined by 40 CPR Part 261 or any applicable sta extation according to applicable regulation. If wastes generated from oil and gas exploration and production operation and said basis only)	are not mixed with non-exempt waste (R360 Accepts certificatio
RCRA EXEMPT: Oil 6 per lo RCRA NON-EXEMPT: Oil 64 QCF wash	eld wastes generated from all and gas exploration and production operation and sed basis only! eld waste which is non-hazardous that does not exceed the minimum standards to PR 251.21-261.24, or listed hazardous waste as defined by 40 CFR, part 261, subple as non-hazardous is attriched, (Check the appropriate items as provided)	are not mixed with non-exempt waste (R360 Accepts certification
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BCRA EXEMPT ON 6 per lo RCRA NON-EXEMPT ON 64 OCF WHEN MISSON WHENT AUTHORIZE AGENCY S Sporter's eless	eld wastes generated from all and gas exploration and production operation and sed basis only) eld waste which is non-hazardous that does not exceed the minimum standards is R 251.21-261.24, or listed hazardous waste as defined by 40 CFR, part 261, subple as non-hazardous is attriched, (Check the appropriate items as provided). S Information RCRA Hazardous Waste Analysis TRANSPORTER Driver's Name Phone No. Truck No.	ore not mixed with non-exampt waste (R360 Accepts certification or waste hazardous by characteristics established in RCRA regulant D, as amended. The following documentation demonstrating. Other (Provide Description Below)
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PROPA EXEMPT: Oil fit per lo RCRA EXEMPT: Oil fit per lo RCRA NON-EXEMPT: Oil fit 40 CF wash MISSON IPRINT) AUTHORIZE AGENTS S Sporter's c 8888 e No by certify that the above named materials.	eld wastes generated from all and gas exploration and production operation and sed basis only) eld waste which is non-hazardous that does not exceed the minimum standards is R 251.21-261.24, or listed hazardous waste as defined by 40 CPR, part 261, subple as non-hazardous is attriched, (Check the appropriate items as provided). S Information RCRA Hazardous Waste Analysis TRANSPORTER Driver's Name Phone No. Truck No. WHP No. wast/were picked up at the Generator's site listed above and delivered without items.	or waste hazardous by characteristics established in RCRA regular D, as amended. The following documentation devicestrating Other (Provide Description Below)
PROBA EXEMPT: Oil fit per lo PICHA NON-EXEMPT: Oil fit 40 CF wasts IMASO: I	city wastes generated from oil and gas exploration and production operation and sad basis only) eld waste which is non-hazardous that does not exceed the minimum standards in R 251.21-261.24, or listed hazardous waste as defined by 40 CFR, part 261, subple as non-hazardous is attached, (Check the appropriate items as provided). S Information TRANSPORTER Driver's Name Phone No. Truck No. WHP No. I wastaware picked up at the Generator's side listed above and delivered without of minimum picked up at the Generator's side listed above and delivered without of minimum picked up at the Generator's side listed above and delivered without of minimum picked up at the Generator's side listed above and delivered without of minimum picked up at the Generator's side listed above and delivered without of minimum picked up at the Generator's side listed above and delivered without of minimum picked up at the Generator's side listed above and delivered without of minimum picked up at the Generator's side listed above and delivered without of minimum picked up at the Generator's side listed above and delivered without of minimum picked up at the Generator's side listed above and delivered without of minimum picked up at the Generator's side listed above and delivered without of minimum picked up at the Generator's side listed above and delivered without of minimum picked up at the Generator's side listed above and delivered without of minimum picked up at the Generator's side listed above and delivered without of minimum picked up at the Generator's side listed above and delivered without of minimum picked up at the Generator's side listed above and delivered without picked up at the Generator's side listed above and delivered without picked up at the Generator's side listed above and delivered without picked up at the Generator's side listed above and delivered up at the Generator's side listed above and delivered up at the Generator's side listed above and delivered up at the Generator's side listed above and delivere	or waste hazardous by characteristics established in RCRA regular D, as amended. The following documentation devicestrating Other (Provide Description Below)
RCRA EXEMPT: Oil for per lo RCRA NON-EXEMPT: Oil for per lo RCRA NON-EXEMPT: Oil for 40 CF Wash WHINT! AUTHORIZE AGENTS S Sporter's e ESS E No TRUCK TIME STAMP OUT: OUT:	eld wastes generated from all and gas exploration and production operation and sed basis only) eld waste which is non-hazardous that does not exceed the minimum standards is R 251.21-261.24, or listed hazardous waste as defined by 40 CPR, part 261, subple as non-hazardous is attriched, (Check the appropriate items as provided). S Information RCRA Hazardous Waste Analysis TRANSPORTER Driver's Name Phone No. Truck No. WHP No. wast/were picked up at the Generator's site listed above and delivered without items.	or waste hazardous by characteristics established in RCRA regulant D, as amended. The following documentation demonstrating Other (Provide Cescription Below)
RCRA EXEMPT: Oil for per lo RCRA NON-EXEMPT: Oil for per lo RCRA NON-EXEMPT: Oil for 40 CF Wash WASD Sporter's RESS Res	city wastes generated from oil and gas exploration and production operation and sad basis only) eld waste which is non-hazardous that does not exceed the minimum standards is R 251.21-261.24, or listed hazardous waste as defined by 40 CFR, part 261, subple as non-hazardous is attached, (Check the appropriate items as provided) S Information TRANSPORTER Driver's Name Phone No. Truck No. WHP No. I wass/www.picked.up at the Generation's side listed above and delivered without of the provided of the company of t	or waste hazardous by characteristics established in RCRA regular D, as amended. The following documentation demonstrating Other (Provide Description Below) Substitute RECEIVING AREA
RCRA EXEMPT: Oil for per lo RCRA NON-EXEMPT: Oil for per lo RCRA NON-EXEMPT: Oil for 40 CF Wash WASH Sporter's Bess Be No By contrily that the above named materials TRUCK TIME STAMP OUT: Name/ It No Red Bluff Facility	city wastes generated from oil and gas exploration and production operation and sad basis only) eld waste which is non-hazardous that does not exceed the minimum standards is R 251.21-261.24, or listed hazardous waste as defined by 40 CFR, part 261, subple as non-hazardous is attached, (Check the appropriate items as provided) S Information TRANSPORTER Driver's Name Phone No. Truck No. WHP No. I wass/www.picked.up at the Generation's side listed above and delivered without of the provided of the company of t	or waste hazardous by characteristics established in RCRA regular D, as amended. The following documentation devicestrating Other (Provide Description Below) SSNATURE DEVICE SENATURE RECEIVING AREA Name/No.
RCRA EXEMPT: Oil for per lo RCRA NON-EXEMPT: Oil for per lo RCRA NON-EXEMPT: Oil for 40 CF Wash WASD Sporter's RESS Res	prioring to applicable regulation and production operation and sad basis only) eld wastes generated from all and gas exploration and production operation and sad basis only) eld waste which is non-hazardous that does not exceed the minimum standards in R 251.21-261.24, or listed hazardous waste as defined by 40 CFR, part 261, subple as non-hazardous is attached, (Check the appropriate litems as provided) S Information TRANSPORTER Driver's Name Phone No. Truck No. WHP No. I wass/were picked up at the Generator's side listed above and delivered without an authority part of the propriate literature. DISPOSAL FACILITY / STF-065 Orla, TX 79770 N7 (Circle One) YES. NO. If YES, was reading > 5	or waste hazardous by characteristics established in RCRA regular D, as amended. The following documentation devicestrating Other (Provide Description Below) SSNATURE DEVICE SENATURE RECEIVING AREA Name/No.
RCRA EXEMPT: Oil for per lo RCRA NON-EXEMPT: Oil for per lo RCRA NON-EXEMPT: Oil for 40 CF Wash IMASD: IM	eld wastes generated from till and gas exploration and production operation and sed basis only! eld waste which is non-harardous that does not exceed the minimum standards to R 261.21-261.24, or listed hazardous waste as defined by 40 CFR, part 261, subple as non-hazardous is attached, (Check the appropriate items as provided). S Information TRANSPORTER Driver's Name Phone No. Truck No. WHP No. wastivere picked up at the Generator's site listed above and delivered without to the property of the provided above and delivered without to the provided of the provided state of the provided of the pro	or waste harandous by characteristics established in RCRA regulant D, as amended. The following documentation denionstrating Other (Provide Description Below)
RCRA EXEMPT: Oil for per lo RCRA NON-EXEMPT: Oil for per lo RCRA NON-EXEMPT: Oil for 40 CF waters Sporter's set BSS BSS BNO By contify that the above named materialis TRUCK TIME STAMP OUT: Name/ IT No Red Bluff Facility SSS NORM READINGS TAKE!	prioring to applicable regulation and wastes generated from all and gas exploration and production operation and sed basis only) and basis only) and waste which is non-hazardous shart does not exceed the minimum standards is R 261.21-261.24, or listed hazardous waste as defined by 40 CFR, part 261, subple as non-hazardous is attricted, (Check the appropriate items as provided) S Information TRANSPORTER Driver's Name Phone No. Truck No. WHP No. wassiveous picked up at the Generator's site listed above and delivered without a delivered without of the control of the con	or waste hazardous by characteristics established in RCRA regular 0, as amended. The following documentation demonstrating Other (Provide Description Below) Substitute PRECEIVING AREA Name/No. 2-448-4239 O micro /pentgerists? (Circle One) YES NO
RCRA EXEMPT: Oil figer to the per	Interest of the process of the proce	or waste harandous by characteristics established in RCRA regulant D, as amended. The following documentation denionstrating Other (Provide Description Below)
BCRA EXEMPT: Oil for per lo RCRA NON-EXEMPT: Oil for 40 CF waters MASO: IMMEDIATE ACHIOROTE AGENTS S Sporter's c 88SS E No By certify that the above named materials a TRUCK TIME STAMP OUT: Name/ If No Red Bluff Facility S053 US Hwy 285, NORM READINGS TAKER	Interest of the properties of the description and section according to applicable regulation and seed basis entyl eld waste which is mon-hazardous that does not exceed the minimum standards the R 251.21-251.24, or insted hazardous waste as defined by 40 CFR, part 251, subple as an non-hazardous is attached, (Check the appropriate thems as provided). Information RCRA Hazardous Waste Analysis TRANSPORTER Driver's Name Phone No. Truck No. WHP No. I wast/were picked up at the Generator's after listed above and delivered without of the properties of the property of the properties of	or waste hazardous by characteristics established in RCRA regulated 0, as amended. The following documentation demonstrating Other (Provide Description Below) Substitute PRECEIVING AREA Name/No. 2-448-4239 O micro roentgents? (Circle One) YES NO W Received BSSW (%)

ne Releas 877) 456-0432

Blue-TRANSPORTER YHROW - GENERATOR

Received by OCD: 2/6/2025 7:41:53 AM TEXAS NON-HAZARDOUS OILFIELD WASTE MANIFEST Company M Page 391 of 475 7360 *REQUIRED INFORMATION* (PLEASE PRINT) Phone No. GENERATOR Permit/ARC No. Operator No. Lease/Well Alenahumania Operators Name Name & No. Address County API No City, State, Zip. Rig Name & No. Phone No AFE/PD No. vice identification and Amount (place volume next to waste type in barrels or cub Dif Based Muds Oil Based Cuttings Washout Water (Non-Injectable) Water Based Muds Completion Fluid/Flow Back (Non-Injectable) Water Based Cuttings roduced Water (Non-Injectable) Produced Formation Solids athering Line Water/Waste (Non-Injectable) Tank Bottoms E&P Contaminated Soil ruck Washout (exempt waste) **Gas Plant Waste** WASTE GENERATION PROCESS DRILLING PRODUCTION **GATHERING LINES** COMPLETION. NON-EXEMPT FAR WILL for toxic by (TCLP), Ignitability, Community with He Non-Exempt Other "please select from Non-Exempt Waste List on back QUANTITY B-BARRELS V.YARDS E-EACH hereby certify that the above fished material(s), is (are) not hazardous weste as defined by 40 CFR Part 251 or any applicable state law. That each waste has been properly described, classified and packaged, and it in proper condition for transportation according to applicable resulation RCRA EXEMPT Oil field wastes generated from oil and gas exploration and production operation and are not mixed with non-exempt waste (R360 Accepts certifications on a per land basis only) Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations. HCRA NON-EXEMPT 40 CFR 261.21-261.24, or listed hazordous waste as defined by 40 CFR, part 261, subport D. as americal. The following documentation demonstrating the waste as non-hazardous is attached. (Check the appropriate items as provided) MSDS Information RCRA Hazardous Waste Analysis Other (Provide Description Below)

Terromentonia	TRA	NSPORTER	. 9
Transporter's Name Address	Will Mahl Surgaris	Driver's Name Phone No. Truck No.	Michiel Manufest
Phone No. I hereby certify the	If the above named materialis) was/were picked up at the Generator's ate	WHP No.	at incident to the disposal facility listed below

DISPOSAL FACILIT TRUCK TIME STAMP RECEIVING AREA IN: OUT: Name/No. Site Name/

Red Bluff Facility / STF-065 Permit No. 5053 US Hwy 285, Orla, TX 79770 Address

432-448-4239 Phone No.

DROVERY DATE

NORM READINGS TAKEN? (Circle One) YES NO

DANNETS SIGNATURE

If YES, was reading > 50 metro roompents? (Circle One) NORM (mR/hr).

NO

UNIVERSITIES DESCRIPTION

TANK BOTTOMS

DATE

1st Guage	foot	Inches:		BS&W Received	8S8W (%)	
2nd Guage				Free Water		
Received				Total Received		
homby centify	that the above load material has been (circle one)	ACCEPTED.	DENIED	If denied, why?		

I homby certify that the above load material has been (circle one).

DEPLEMENT ON

NAME (FRONT)

Released to Imaging: 2/7/2025 8:52:43 AM White-ORIGINAL

Blue-TRANSPORTER

Vellow - GENERATOR

308 R360-5160R

Received by OCD; 2/6/2025 7.	41:53 AM TEXAS NON-HAZARDOUS	OILFIELD WASTE MAN	IIFEST	Company N Page 392 of 475
R360 /	(PLEA	SE PRINT) *REQUIRE	D INFORMATION*	Name Phone No:
Operator No.	GEN	ERATOR	NO.	348380
Operators Name	upćer -	Permit/RRC No. Lease/Well Name & No. County	Conspen	dale.
Siry, State, Zip		API No Rig Name & No AFE/PO No		
	E&P Waste/Service Identification and Amoun	If iplace volume next to wast		
Dil Based Muds Dil Based Cuttings Water Based Muds Water Based Cuttings Produced Formation Solids Tank Bottoms E&P Contaminated Soil Sas Plant Waste	NON-INJECTABLE WATERS Washout Water (Non-Injectable) Completion Fluid/Flow Back (Non-Injectable) Produced Water (Non-Injectable) Gathering Line Water/Wasse (Non-Injectable) InterNAL USE ONLY Truck Washout (exempt waste)		OTHER EXEMPT WASTES	them and presentation process at the earths.
WASTE GENERATION PROCESS: [DRILLING COMPLETION	PRODUCTION	GATHER	ING LINES
All non-exe Non-Exempt Other	NON-EXEMPT ERP Waste/ ingt ERP waste must be enalysed and be below the		t gritatilite Committee an Rac from Non-Exempt Waste Li	
SUANTITY	B-BARRELS		Y-YARDS	E-EACH
hereby certify that the above fisted materials ackaged, and is in proper condition for transp), is lare) not hazardous waste as defined by 40 CFF	Part 251 or any applicable state	law. That each waste has be	en properly described, classified and
RCRA NON-EXEMPT: 014 40 0 was	eld wastes generated from oil and gas exploration oad basis only! eld waste which is non-hazardous that does not ex FR 261-21-261-24, or listed hazardous waste as do! te as non-hazardous is attached. (Check the approp	coed the minimum standards for ined by 40 CFR, part 251, subpar	waste hazardous by character D, as amended. The following	ristics established in RCRA regulations.
PRINT) AUTHORIZED AGENTS		DATE	2010/04	
ansporter's	TRANS	PORTER		-01
ddress	s) was/www picked up at the Generator's side lister	Phone No. Truck No. WHP No.		
CHEMINATORS				Address of the second
TRUCK TIME STAMP	DISPOSA	L FACILITY		NG AREA
Red Bluff Facility 5053 US Hwy 285 NORM READINGS TAK			-448-4239 micro roentgents? (Circle I	One) YES NO
		OTTOMS		
st Guage Feet Feet aceived	liches		V Received Free Water of Received	B\$8W(%)
contra cortific that the above level material is	hourisinfo and Accepton	DEALED Widow	24 174 4	

Released to Imaging: 2/7/2025 8:52:43 AM

NAME (PRINT)

Blue-TRANSPORTER

YORUW - GENERATOR

SENERATOR 308.R360-5160R

Received by OCD: 2/6/2025 7:41:53 AMTEXAS NON-HAZARDOUS OILFIELD WASTE MANIFEST Company Mar Page 393 of 475 (PLEASE PRINT) "REQUIRED INFORMATION" Phone No. GENERATOR Permit/RRC No. Operator No. Lease/Well DOWN CONTRACTOR Contact to the second second to Name & No. Operators Name County Address API No City, State, Zip. Rig Name & No. AFE/PO No. Phone No. Service Identification and Amount (place volume next to waste type in berrols or cubic yords Oil Based Muds Oll Based Cuttings Washout Water (Non-Injectable) Water Based Musis Completion Fluid/Flow Back (Non-Injectable) Water Based Cuttings Produced Water (Non-Injectable) MITTER ST Produced Formation Solids Gathering Line Water/Waste (Non-Injectable) TYLANSAS. Tank Bottoms E&P Contaminated Soil ruck Washout (exempt waste) Gas Plant Wester WASTE GENERATION PROCESS DRILLING COMPLETION PRODUCTION **GATHERING LINES** NON-EXEMPT E&P Washin/Sorvice Identification on *please select from Non-Exempt Waste List on back Non-Exempt Other E-EACH Y-YARDS CUANTITY B-BARRELS I hereby certify that the nbove listed meterial(s), is (are) not hazardous waste as defined by 40 CFR Part 261 or any applicable state law. That each waste has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulation Oil field waster generated from oil and gas exploration and production operation and are not mixed with non-exempt waste (R360 Accepts certifications on a RCRA EXEMPT per load basis only) Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RORA regulations. RCRA NON-EXEMPT: 40 CFR 261.21-261.24, or listed huzardous weste as defined by 40 CFR, part 261, subpart ID, as amended. The following documentation demonstrating the waste as non-hazardous is attached. (Check the appropriate items as provided) Other (Provide Description Below) RCRA Hagardous Waste Analysis IPRINTS AUTHOROTO ADDRESS SEQUEDIS TRANSPORTER Transporter's Name Driver's Name Phone No. Address Truck No. Phone No. WHP No. I hereby certify that the above named materialis) was/were picked up at the Estimator's site flator above and delivered without modest to the disposal facility listed below DAINER'S SIGNATURE DISPOSAL FACILIT RECEIVING AREA TRUCK TIME STAMP Name/No. IN. OUT: Site Name/ Red Bluff Facility / STF-065 432-448-4239 Permit No. Phone No. 5053 US Hwy 285, Orla, TX 79770 Address NO. If YES, was reading > 50 micro roentgents? (Circle One). NORM READINGS TAKEN? (Circle One) YES NO NORM (mR/hr), TANK BOTTOMS **BS&W** Received 1st Guage BS8W (%). Free Water 2nd Guage Total Received Received ACCEPTED DENIED If denied, why?. I hereby certify that the above load material has been (circle one): BENATURE

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BUILTRANSPORTER

Vellow - GENERATOR

308 R360-5160R

(PLEASE PRINT)

REQUIRED INFORMATION

Company I	Page 394 of 475

Name Page 394 of	<i>475</i>
Phone No.	24
0.348381	
13 1/10-0	

		GENERATO	R	NO. 34	8381
Operators Name Address	pulmar Ca Al	Lease, Name Count	8 No.	Ergileix	A FARA
City, State, ZipPhone No.		AFE/P	me & No	V-10 1	4 4
O# Based Muds	MPT E&P Waster/Service Identification NON-INJECTABLE				and generation process of the waster
Oil Based Cuttings Water Based Muds Water Based Cuttings Produced Formation Solids Tank Bottoms ESP Contaminated Soil Gas Plant Waste	Washout Water (A Completion Fluid/ Produced Water (A Bathering Line Wo INTERNAL USE OF Truck Washout (ex	(on-Injectable) Flow Back (Non-Injectable) Non-Injectable) ster, (Waste (Non-Injectable) NUY sempt waste)			
WASTE GENERATION PROCESS:		COMPLETION	PRODUCTION	☐ GATHERING	LINES
Non-Exempt Other	NON-EX m-aximpl E&F waste must be analysed	EMPT E&P Waste/Service Iden i and be believ thresbold imits	for toxicity (TCLP), Ignir	unility Community win Reactivit in Non-Exempt Waste List or	
QUANTITY	B-BARRELS			Y-YARDS	E-EACH
I hereby certify that the above listed may packaged, and is in proper condition for I RCRA EXEMPT: RCRA NON-EXEMPT:		regulation. Indiges exploration and product as that does not exceed the min indigus waste as defined by 40 C	ion operation and are no nimum standards for wa FR, part 261, subpart D, is provided)	of mixed with non-exempt wash iste hazardous by characteristic as amended. The following do	e (R360 Accepts certifications on a s established in RDRA regulations,
(PRINT) ALTHOROPS	AGENTS DONATIVE	048	-	SINATURE	
Transporter's Name Address Phone No.	Till premier	Driver Phone Truck I WHP I	No.	11 32	Europié .
I hereby certify that the above rained no		rounter's site listed above and		110001	Clarence
TRUCK TIME STA		DISPOSAL FAC		RECEIVING Name/No.	AREA
Address 5053 US Hw	ry 285, Orla, TX 79770 S TAKENT (Circle One) YES			48-4239 Icro roensgents? (Circle One	YES NO
Feet		TANK BOTTO			
Ist Guage Znd Guage Received	Inches		fn	Received Seceived	BS&W (%)
I hereby certify that the above load mate		EPTED DENIED	If denied		HATURE

TRANSPORTER'S MANIFEST

MANIFEST#
ADDRESS:
575-628-3932
API-30-015-57264
5 A
R
RESS:
Quantity: 15
(Agent for ConocoPhillips)
iver) M39
Driver Signature: Monuel Lopez
185 19779 Representative Signature:

Received by OCD: 2/6/2025 7:41:53 AM omer 700-1676007 Page 396 of 475 MURCHISON OIL & GAS INC Ticket#: O6UJ9A000KO9 Customer #: CRI4190 Bld #: 1/16/2025 Ordered by: GREY BOANE Date: MURCHISON OIL & GAS INC. AFE # Generator. PO# Generator # DUVINONMENTAL Manifest #: 348498 Well Ser. # 37264 SOLUTIONS Manif: Date: 1/16/2025 OGDEN STATE Well Name: 005A MCNABB PARTNERS Well# Hauler: Permian Basin Field: Driver MANUEL Truck # M39 Field #: NON-DRILLING Card # Rig: EDDY (NM) Job Ref # County Facility: CRI Quantity Units Product / Service 15.00 yards Contaminated Soil (RCRA Exempt) Generator Certification Statement of Waste Status I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the LIS Environmental Protection Agency's July 1988 regulatory determination, the above described waste is: X RCRA Exempt; Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items): MSD5 Information __ RCRA Hazardous Waste Analysis __ Process Knowledge __ Other (Provide description above) R360 Representative Signature Driver/ Agent Signature Customer Approval THIS IS NOT AN INVOICE!

Approved By:	Date:
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Received by OCD: 2/6/2025 7:41	:53 AM TEXAS NON-HAZARDOU!	S OILFIELD WASTE MA	NIFEST Co.	Page 397 of 475
R360 /	WILL MYTT GPLEA	SE PRINT) *REQUIF	RED INFORMATION*	
Salt College				one No
	GEN	ERATOR	No. 3	48498
Operator No.		Permit/RRC No Lease/Well		
Operators Name	97		Onder Starps	SA
Address		County API No.	30-015-30764	THE REAL PROPERTY.
City, State, Zip		Rig Name & No.		
Phone No.		AFE/PO No.		
	P Waste/Service Identification and Amous NON INJECTABLE WATERS	at (place volume next to we		s and grownessers provens of the security
Oil Based Murts Oil Based Cuttings	Washout Water (Non-Injectable)		Carito Catarra specificação	A STATE OF THE PERSON OF THE P
Water Based Mods Water Based Cuttings	Completion Fluid/Flow Back (Non-lo Produced Water (Non-Injectable)		D IX	
Produced Formation Solids Tank Bottoms	Gathering Line Water/Waste (Non-I	Injectable)	Dumo	Toronto
ESP Contaminated Soil Gas Plant Waste	Truck Warhout (exempt waste)			A STATE OF THE PARTY OF THE PAR
WASTE GENERATION PROCESS:	DRILLING GOMPLETION	PRODUCTIO	ON GATHERING	LINES
	NON-EIGMPT ESP Waste	Service Hentification and Ana	unt	THE PERSON NAMED IN
Non-Exempt Other	ESP was a must be supposed and be bulgar the		ct from Non-Exempt Waste List	
QUANTITY	B-BARRELS		I V-YAROS	E-EACH
hereby certify that the above listed materials), in		R Part 251 or any applicable st		
packaged, and is in proper condition for transport	ation according to applicable regulation.			
ACBA EXEMPT Di field per los	i wastes generated from all and gas exploration d basis only!	e and production operation and	are not mixed with non-exempt wa	ste (R360 Accepts certifications on a
THE BYEN MON. EVENIPT DI TIELE	waste which is non-hazandous that does not in	sceed the minimum standards	for waste hezardous by characterist	ics established in BCRA regulations,
40 CFR waste o	261.21-261.24, or listed hazardous waste as do as non-hazardous is attached. (Check the appro-	efried by 40 CFH, part 251, subp privine items as provided)	sert D, as amended. The following d	ocumentation demonstrating the
MSDS	Information RCR	A Hazardous Waste Analysis	Other (P)	ovide Description Below)
_				
(PRINT) AUPKONIED ALERTS DE		DAN)	SONTURE	
Transporter's	75 1	SPORTER	20 12	
Name Address	PCC TYNGS	Driver's Name Phone No	Marine 119	Det
nuurnsa.		Truck No.	N7.59	
Phone No.		WHP No. '-	and the second second	
hamby certify than the above named material(s)	Ann/were picked up at the Generator's site lists	ed above and delivered without	incident to the disposal lecivity list	KIII DEHOW
SHARLINGE	THREE SEALONS	DELOUNDERE		+1 SCATTLE
TRUCK TIME STAMP	DISPOSA	AL FACILITY	RECEIVIN	G AREA
IN:OUT:			Name/No	
Site Name/ Permit No. Red Bluff Facility	STF-065 - forface	Phone No. 4	32-448-4239	
Address 5053 US Hwy 285,	Orla, TX 79770			
NORM READINGS TAKEN	P (Circle One) YES NO	If YES, was reading > NORM (mR/hr)	50 micro roentgents? (Circle On	n) YES NO
	TABLE			
Feet	Hotes	BOTTOMS		
	HC/SI			
1st Guage	1000	BS	AW Received Free Water	BS&W (%)
1st Guage 2nd Guage Received	1000		Free Water Intal Received	BS&W (%)
1st Guage 2nd Guage Received		DENIED III	Free Water	BS8W(%)
1st Guage 2nd Guage Received I hereby certify that the above load mass all has been all the second mass and has been all the second	neom (circle one) ACCEPTED	DENIED III	Free Water lotal Received denied, why?	
1st Guage 2nd Guage Received I hereby certify that the above load mass all has been been been been been been been bee	neon (circle one) ACCEPTED 1941	DENIED III	Free Water lotal Received denied, why?	BS&W (%)

Released to Imaging: 2/7/2025 8:52:43 AM

Blue-TRANSPORTER

Yebow - GENERATOR

306.R360-5160R

Company Page 398 of 475 Received by OCD: 2/6/2025 7:41:53 AMTEXAS NON-HAZARDOUS OILFIELD WASTE MANIFEST R360 (PLEASE PRINT) *REQUIRED INFORMATION* Phone No. GENERATOR NO Permit/RRC No. Operator No. Lease/Well Name & No. Operators Name County Address API No. Rig Name & No. City, State, Zin AFE/PO No Phone No. EXEMPT E&P Waste/Se rvice Identification and Amount (place volume next to waste type in barrels or cubic yards) Based Muts Oil Based Cutting Vashout Water (Non-Injectal Water Based Muds empletion Fluid/Flow Back (Non-Injectable) Water Based Cuttings oduced Water (Non-Injectable) roduced Formation Solids lathering Line Water/Waste (Non-Injectable) Tank Betroms NITERNAL USE DNEY E&P Contaminated Soil ruck Washout (exempt waste) Gas Plant Waste PRODUCTION GATHERING LINES WASTE GENERATION PROCESS DRILLING COMPLETION la/Sorvice Identification and Amount demolrated limits for toxicity (TCLP), sparability. Commissity and Reactivity NON-EXEMPT ERP Waster *please select from Non-Exempt Waste List on back Non-Exempt Other B-BARRELS Y-YARD: E-EACH QUANTITY I hereby certify that the above listed material(s), is farel not hazardous waste as defined by 40 CFR Part 261 or any applicable state law. That each waste has been properly described, classified and packaged, and it in proper condition for transportation according to applicable regulation Oil field wastes generated from all and gas exploration and production operation and are not mixed with non-exempt waste (R360 Accepts certifications on a RCRA EXEMPT. per load basis only! Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in BCRA regulations, RCRA NON-EXEMPT 40 CFR 261 21-261 24, or listed hazardous waste as defined by 40 CFR, part 261, subport D, as amended. The following documentation demonstrating the ste as non-hazardous is attached. (Check the appropriate name as provided) Other (Provide Description Below) MSDS Information BCRA Hazardous Waste Analysis TRANSPORTER Transporter's Driver's Name Name Address Phone No. Truck No. WHP No. Phone No. I hereby certify that the above named materialis) was were picked up at the Generator's site listed above and delivered without incident to the disposal facility listed below **DISPOSAL FACILITY** RECEIVING AREA TRUCK TIME STAMP Name/No. OUT: IN: Site Name/ Red Bluff Facility / STF-065 432-448-4239 Phone No. Permit No. 5053 US Hwy 285, Orla, TX 79770 Address If YES, was reading > 50 micro roentgents? (Circle One) YES NO NO NORM READINGS TAKEN? (Circle One) NORM (mR/hr). TANK BOTTOMS BS&W (%) BS&W Received 1st Guage

Released to Imaging: 2/7/2025 8:52:43 AM

I hereby certify that the above load material has been (circle and).

TALLET STRAIGHT

2nd Guage

Received

Blue THANSPORTER

ACCEPTED

DENIED

Voltage GENERATOR

If denied, why?

Free Water

Total Received

308 R380-5160R

SEMPLIE

Company N Page 399 of 475 Received by OCD: 2/6/2025 7:41:53 AMTEXAS NON-HAZARDOUS OILFIELD WASTE MANIFEST (PLEASE PRINT) "REQUIRED INFORMATION" Phone No. GENERATOR Pennit/RRC No. Operator No. Lease/Well Carles Strate I A Name & No. Operators Name County Address API No. Rig Name & No. City, State, Zip AFE/PD No. Phone No. EXEMPT E&P Waste/Service Identification and Amount Iplane volume next to waste type in barrels or cribic yards Oil Based Muds **Gil Based Cuttings** Washout Water (Non-Injectable Water Based Muda ompletion Fluid/Flow Back (Non-Injectable) Water Based Currings Produced Water (Nee-Injectable) Produced Formation Solids lathering Line Water/Waste (Non-Injectable) Tank Bottoms E&P Contaminated Soil uck Washout (exempt waste) Gas Plant Waste GATHERING LINES PRODUCTION WASTE GENERATION PROCESS DRILLING COMPLETION NON-EXEMPT EXP Wiester Service Identification and Amount "please select from Non-Exempt Waste List on back Non-Exempt Other V-VARDS F-EACH **B-BARRELS** DUANTITY I hereby certify that the above listed materialis), is (are) not hazardous waste as defined by 40 CFB Part 261 or any applicable state law. That each waste has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulation Oil field wastes generated from oil and gas exploration and production operation and are not mixed with non-exempt waste (FGBC Accepts certifications on a RCRA EXEMPT: per load basis only) Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, RCRA NON-EXEMPT. 40 CFR 251 21-261 24, or listed hazardous waste as defined by 40 CFR, part 261, subpart ID, as enended. The following documentation demonstrating the waste as non-hazerdous is attached. (Check the appropriate items as provided) RCRA Hazardous Waste Analysis Other (Provide Description Below) MSDS information OPRINTS AUTHORISTS AGENTS SKINATURE SCAUTUR TRANSPORTER McNorth Potes Transporter's Name Driver's Name Phone No. Address Truck No. WHP No. Phone No. I hereby cestify that the above named moleculars was/wore picked up at the Governor's one listed above and delivered without motion to the disposal facility listed below SMAN THIS PARTY TRUCK TIME STAMP DISPOSAL FACILIT RECEIVING AREA Name/No IN: OUT: Site Name/ Red Bluff Facility / STF-065 432-448-4239 Permit No. Phone No. 5053 US Hwy 285, Orla, TX 79770 Address If YES, was reading > 50 micro roentgents? (Circle One) NO NO NORM READINGS TAKENT (Circle One) YES NORM (mR/hr), BOTTOMS BS&W (%) **BS&W Received** 1st Guage Free Water 2nd Guage Total Received Received ACCEPTED DÉNIED If denied, why? I hereby certify that the above load material has been (circle one) DOWNER

Released to Imaging: 2/7/2025 8:52:43 AM White - ORIGINAL

Blue-TRANSPORTER

Yellow - GENERATOR

308.R360-5160R

(PLEASE PRINT) *REQUIRED INFORMATION*

Company	Page 400 of 475
Name	- Fine

CHIMINATURE CO.		and and a	The second secon	hone No
	GENER	ATOR	NO.	348497
Operator No.		Permit/RRC No.		- The same
		Lease/Well Name & No.	in chile	
Operators Name Address		County	- 1.2	
Paurites		API No.	PARTIE -	7.07
City, State, Zip		Rig Name & No.		
Phone No.		AFE/PO No. —		
	sta/Service Identification and Amount (p	lace volume next to waste		
Oil Based Muds Oil Based Cuttings	NON INJECTABLE WATERS Washout Water (Non-injectable)		OTHER EXEMPT WASTES II	type and generalities process of the waste)
Water Based Muds	Completion Fluid/Flow Back (Non-Injecta	obio)		
Witter Based Muts Water Based Cuttings Produced Formation Solids	 Produced Water (Non-Injectable) Gathering Line Water/Waste (Non-Injectable) 	cables	Deren	To the
Tank Bottoms E&P Contaminated Soil	INTERNAL LISE ONLY		- CHILLY BE	CARLES A.
Gas Plant Waste	Truck Washout (exempt waste)			
WASTE GENERATION PROCESS: DRILL	ING COMPLETION	PRODUCTION	GATHERI	NG LINES
	NON-EXEMPT EBP Waste/Serv	vice Identification and Amount		
	acts must be analysed and be briow thresh	old limits for toxicity (TCLP), ligh		
Non-Exempt Orbar		*please select fr	om Non-Exempt Waste Lis	st on back
GLIANTITY	B-BARRELS		Y-YARDS	E-EACH
I hereby certify that the above fisted material(s), is (are) packaged, and is in proper condition for transportation a	of hazardous waste as defined by 40 CFR Pa	rt 261 or any applicable state I	avv. That each waste has bee	on properly described, classified and
RORA EXEMPT: Oil field waste	s generated from oil and gas exploration and	production operation and are	not moved with non-exempt v	waste (ROSO Accepts certifications on a
per lead basis				
40 CFR 261.21	which is rem-hazardous that does not excen- 261.24, or listed hazardous waste as defined	by 40 CFR, part 261, subpart (aste hazardous by character 0, as amended. The following	estics established in RCNA regulations, a documentation demonstrating the
waste as non- MSDS informa	hazardous is attached. (Check the appropriate	e items as provided) randous Waste Analysis		
Missis exorne	L HCKA Ha	rardous Waste Analysis	L Other	(Provide Description Below)
		10.00		
UNIATE AUTOMOTION MENTS SQUALUE	DAIL		309/096	
Transporter's	TRANSP	ORTER		
Name	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Driver's Name	man I had	
Address		Phone No.		
Phone No.		Truck No.	77.79	
Thereby certify that the above named macerial(s) was/we	without on or the Consessor was three at	WHP No	and the state of the state of	mark at
the set of the first one poor a remain descripted with the	the previously as the dis-enable a size regard as	ove and derivered willight him	tern as the disposal racinty in	START DEROW.
SHOWING DATE	ONVEYS SENUTURE	DESCRIPTION OF THE PERSON OF T	109	WERD DONATINE
TRUCK TIME STAMP	DISPOSAL	FACILITY	RECEIVI	NG AREA
IN: OUT:			Name/No	
Site Name/			and the same to	
Permit No. Red Bluff Facility / STF- Address 5053 US Hwy 285, Orla,		Phone No. 432-4	448-4239	
	The same of the sa	0.55		
NORM READINGS TAKEN? (Circ.	e Orial YES NO	If YES, was reading > 50 m NORM (mR/hr)	icro roentgents? (Circle D	Ine) YES NO
	TANK DO			
Feet	TANK BO	IIUWS		
1st Guage			Received	BS8W (%)
2nd Guage Received			ee Water	
		Total	Received	
hereby certify that the above load material has been (ce	cle one) ACCEPTED DE	NIED If denise	f, why?	
NAME (PRINT)	DATE	mr	-	SOMULE

R360

(PLEASE PRINT)

REQUIRED INFORMATION

Company	Ņ.	Page 401 of 475
Marin	31	me Brand

Name	Care	100	
Phone	No.	Cold-	500

Introved .		-	Takena Tre-
		GENERATOR	NO. 348496
Operator No.		Permit/RRC No	
Operators Name	Lisen .	Name & No.	Darken State St
Address		County API No.	VI-075- 47784
City, State, Zip		Big Name & No.	
Phone No.		AFE/PD No. —	
		fication and Amount (place volume next to was	to type in framels of cubic yords) OTHER EXEMPT WASTES type and provided process of the v
Oil Based Muds Oil Based Cuttings	NON-INJECTAL Washout Water	r (Non-Injectable)	Chante Casteria Move and Casteria Insurant Internet Casteria
Water Based Muda Water Based Cuttings		id/Flow Back (Non-Injectable) ir (Non-Injectable)	A 4
Produced Formation Solids Tank Bottoms	Gathering Line	Water/Waste (Non-Injectable)	Dunie tock
E&P Contaminated Soil Gas Plant Wasse		[essrpt waste]	
WASTE GENERATION PROCESS:	DRILLING [COMPLETION PRODUCTION	N GATHERING LINES
30	NON	EXEMPT ESP Window Service Iduntification and Amounted and he selow threatents from for tracery (TCLP).	III
Non-Exempt Other	WHITE PROPERTY WHEN THE THE PERTY		from Non-Exempt Waste List on back
QUANTITY	B-BARRELS		Y-YARDS E-EACH
hereby certify that the above listed m			to law. That each waste has been properly described, classified
packaged, and is in proper condition to BCRA EXEMPT:			er not mixed with non-exempt wasts (R360 Accepts certificatio
	per load basis only)		
RCRA NON-EXEMPT.	40 CFR 261.21-261.24, or listed hi	scardous waste as defined by 40 CFH, part 261, subpa	ir waste luxardous by characteristics established in RCRA regul in D, as amended. The following documentation demonstrating
	MSDS Information	ed. (Check the appropriate items as provided). RCSA Hazardous Waste Analysis	☐ Other (Provide Description Below)
			A CONTRACTOR OF THE PARTY OF TH
IPRINTS ACTION OF	ED AGENTS SIGNATURE	DATE	SRMSN
		TRANSPORTER	
Transporter's Name	Varley Portrace	Driver's Name	Monet Copper
Address		Phone No.	4730
Phone No.		Truck No WHP No	27.39
	materialis) was/were picked up at the	Generator's see losted above and delivered wereout a	reident to the disposal facility issted below
SHAMBAL CYLE	DRIVER'S SIGNATURE	1-16-27S	SMART SOUNDS
TRUCK TIME S		DISPOSAL FACILITY	RECEIVING AREA
IN: OU	E		Name/No.
Site Name/	Facility / STF-065	- A	2-448-4239
	wy 285, Orla, TX 79770	Phone No. 43	5-440-4593
NORM READIN	GS TAKEN7 (Circle One) YES	NO If YES, was reading > 5	O micro roentgents7 (Circle One) YES NO
		NORM (mR/hr)	
Post		TANK BOTTOMS	
1st Guage Feet	Inches	BS8	W flecewed BS&W (%)
2nd Guage Received			Free Water
			tal Received
hereby certify that the above load ma	durial tias been (circle cess) A	CCEPTED DENIED II do	mind, why?
NAME (PENT)		twit title	CONADIS

"REQUIRED INFORMATION"

Company M Page 402 of 475

				Phone No.
	GEN	ERATOR	NO.	348495
perator No.		Permit/RRC No		
perators Name Must his say		Lease/Well Name & No.	Order Sto	t= 5A
ddress		County	20010 3	59/4
-		API No.	30-075-3	720
ity, State, Zip		Rig Name & No. AFE/PO No.		
	y/Service Identification and Amour		waste type in barrels or cable	yards
0il Based Muds	NON-INJECTABLE WATERS		OTHER EXEMPT WASTE	Street and generation prices of the world
Di Based Cuttings Vater Based Muds	Washout Water (Non-Injectable) Completion Fluid/Flow Back (Non-In	gectable)		
Water Based Cottings Produced Formation Solids	Produced Water (Non-Injectable) Gathering Line Water/Waste (Non-I		Dome	Drock .
lank Bottoms 8 P Contaminated Soil	INTERNAL USE DIVIY		2000	100000000000000000000000000000000000000
Sas Plant Waste	Truck Washout (exempt waste)			
NASTE GENERATION PROCESS: DRILLIN	VG COMPLETION	☐ PRODU	CTION GATH	ERING LINES
All our divine or Fall our	NON-EXEMPT E&P Wrates abar must be analysed and be below th	Service identification and reshald faste for four-ty-	Amount ICLPs Invitability Control of advis	leactivity
Ven-Exempt Other	THE REAL PROPERTY OF THE PARTY	*please	select from Non-Exempt Waste	List on back
	8-BARRELS		I C Y-YAR	DS E-EACH
DEANTITY hereby certify that the above finted materialish is late) no	7 40000	FR Part 261 or any applicat		
ackaged, and is in proper condition for transportation acc	cording to applicable regulation.			
		n and production operation	s and are not mixed with non-exem	pt waste (R380 Accepts certifications on a
per load basis o	duch is one businesses that down not a	second the minimum stand	lards for waste hazardous by chare	cteristics established in RCRA regulations.
40 CFB 261.21-2	761.24, or finited hazardous waste as di	efined by 40 CFR, part 251.	subpart D, as amended. The follow	wing documentation demonstrating the
	arardous is attached. (Check the appro	ipriate items as provided) (A Hazardous Waste Arral)	- Π O	her (Provide Description Below)
MSDS informati	an I nan	SA PERZEROUGES WASSIGN ASTERN		
			9040	
PRINT) AUTHORIZE AGING SCHATURE	TRAN	CDODTED	500	U.S.
Transporter's ALANAS A	INAN	SPORTER	Manuel	Lange
	CCIDEIS	Phone No.	3.7 103 303 51	Cardinal
Address		Truck No.	163.54	
Phone No.		WHP No.	-	
hereby certify that the above named material(s) was/we	re picked up at the Generator's sith ist	ted shove and delivered w	thour modest to the alliposal faci	ity listed below
DIPMINITIALE	DENTES SIGNATURE	DELIVERY O	us .	Cantessource
TRUCK TIME STAMP	DISPOS	AL FACILITY	RECI	EIVING AREA
IN: OUT:			Name/No.	- 1
Sits Name/			420 440 4220	
Permit No. Red Bluff Facility / S1F-		Phone No.	432-448-4239	
The same of the sa		If VES sume man	sing > 50 micro reentgents? (Cir	cle One) YES NO
NORM READINGS TAKENT (Circl	ter One) YES NO.	NORM (mR/hz)		
	TANK	BOTTOMS		
Feet	Inches	DOTTOMO	BURIAN Description	L CALVASSO I
1st Guage			BS&W Received Free Water	BS&W (%)
2nd Grage Received			Total Received	
I hereby certify that the above load material has been for	role one) ACCEPTED	DENIED	If denied, why?	
I vestery certify sent the spoos tone turning one open to	AND STREET PROJECT LEED			
NAME PERCO	DICE	1013		知此恶

Released to Imaging: 2/7/2025 8:52:43 AM White-ORIGINAL (877) 499-0492

Blue-TRANSPORTER

YOROW - GENERATOR

308.R360-L150R

(PLEASE PRINT)

REQUIRED INFORMATION

Company	M Page 403 of 475
Name _	1000

BALLINGSI CO.		
	GENERATOR	NO. 348495
perator No.	Permit/RRC No.	
Innentors Money	Lease/Well Name & No.	Children State 51
perators Nameddress	County	
uuress	API No.	36-000-353/4
ity, State, Zip	Rig Name & No.	
hone No.	AFE/PO No.	
EXEMPT E&P W	sste/Service Identification and Amount (place yeluma next)	
Oil Based Mada	NON-INJECTABLE WATERS	OTHER EXEMIT WASTES type and generation process of the wants
Dil Based Cuttings Water Based Muds	Washout Water (Non-Injectable) Completion Fluid/Flow Back (Non-Injectable)	
Water Based Cuttings	Produced Water (Non-Injectable)	December 2
York Bottoms	Gathering Line Water/Waste (Non-Injectable)	Derryo French
&P Contaminated Soil	INTERNAL USE ONLY	
as Plans Waste	Inuck Washout (exempt waste)	JUCTION GATHERING LINES
VASTE GENERATION PROCESS: DRIL	LING COMPLETION PROD	JUCTION GATHERING LINES
- Andrew (1997)	NON-EXCENT E&P Wasse/Service Identification as waste must be analyzed and he below threshold limits for toughty	d Annual (IDC) Paratalists Commission and Baserbasia
All man-except E&P Von-Except Other	warre with the staryout and he colow infection in the not (outly	e select from Non-Exempt Waste List on back
KON-EXAMPL Umler	prove	
LIANTITY	B-BARRELS	Y-YARDS E-EACH able state law. That each waste has been properly described, classified and
per load bas		
RORA NON-EXEMPT. Gil field was	te which is non-hazardous that does not exceed the minimum stan 21-261.24, or listed hazardous waste as defined by 40 CFR, part 26 n-hazardous is attached. (Check the appropriate items as provided	
RORA NON-EXEMPE Oil field was 40 CFR 261.2 waste as no MSDS Inform	te which is non-hazardous that does not exceed the minimum stan 21-261.24, or listed hazardous waste as defined by 40 CFR, part 26 n-hazardous is attached. [Check the appropriate items as provided] notion RCRA Hazardous Waste Anal	1, subpart 0, as amended. The following documentation demonstrating the
RORA NON-EXEMPE Oil field was 40 CFR 261.2 waste as no	te which is non-hazardous that does not exceed the minimum stan 21-261.24, or listed hazardous waste as defined by 40 CFR, part 26 n-hazardous is attached, [Check the appropriate name as provided aution RCRA Hazardous Waste Analysis	1, subpart D, as amended. The following documentation demonstrating the layers Other (Provide Description Below)
RORA NON-EXEMPE Dil field was 40 DFR 261.3 waste as no MSDS Information Authorized Asserts signature ramsporter's	te which is non-hazardous that does not exceed the minimum stan 21-261.24, or listed hazardous waste as defined by 40 CFR, part 26 in-hazardous is attached. [Check the appropriate name as provided involun. RCRA Hazardous Waste Analysis	1, subpart 0, as amended. The following documentation demonstrating the pasts of the Control of the Provide Description Below Separative.
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PICHA NON-EXEMPE Dil field was 40 CFR 261.3 waste as no MSDS Information Althorists also as a supporter's larner.	te which is non-hazardous that does not exceed the minimum stan 21-261.24, or listed hazardous weste as defined by 40 CFR, part 26 n-hazardous is attached. [Check the appropriate items as provided] section RCRA Hazardous Waste Ana TRANSPORTER Driver's Name Phone No.	1, subpart 0, as amended. The following documentation demonstrating the pasts of the Control of the Provide Description Below Separative.
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PRORA NON-EXEMPE Dil field was 40 DFR 261.3 waste as no MSDS Information Alenes Sequence are provided as a sequence are provided	te which is non-hazardous that does not exceed the minimum stan 11-261.24, or listed hazardous waste as defined by 40 CFR, part 26 1-hazardous is attached. [Check the appropriate items as provided] 1000 1000 1000 1000 1000 1000 1000 10	1, subpart D, as amended. The following documentation demonstrating the lysis Other (Provide Description Below)
PROPA NON-EXEMPE Oil field was 40 CFR 261.3 woste as no MSDS Information Authorized Asserts signature address Transporter's larner address thong No. Transporter true above named materiality was a property certify that the above named materiality was a property certified and the above named materiality was a property certified and the above named materiality was a property certified and the above named materiality was a property certified and the above named materiality was a property certified and the above named n	to which is non-hazardous that does not exceed the minimum stan 21-261.24, or listed hazardous waste as defined by 40 CFR, part 26 in hazardous is attached. [Check the appropriate items as provided invition RCRA Hazardous Waste Anal TRANSPORTER Driver's Name Phone No. Truck No. WHP No. www proxed up at the Generator's site listed above and delivered y	It subpart 0, as amended. The following documentation demonstrating the lysis Other (Provide Description Below) SEPARTIRE evithgut incident to the disposal facility (isted below)
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PROPA NON-EXEMPE Oil field was 40 CFR 261.3 woste as no MSDS Information Authorized Asserts signature address Transporter's larner address thong No. Transporter true above named materiality was a property certify that the above named materiality was a property certified and the above named materiality was a property certified and the above named materiality was a property certified and the above named materiality was a property certified and the above named materiality was a property certified and the above named n	to which is non-hazardous that does not exceed the minimum stan 21-261.24, or listed hazardous waste as defined by 40 CFR, part 26 in hazardous is attached. [Check the appropriate items as provided invition RCRA Hazardous Waste Anal TRANSPORTER Driver's Name Phone No. Truck No. WHP No. www proxed up at the Generator's site listed above and delivered y	Aysis Other (Provide Description Below) SEQUENTIAL S
ROPA NON-EXEMPE Dil field was 40 DFR 261.3 waste as no MSDS Information Authorition Alexes siculated transporter's family white as the above named materialish with severely certify that the above named materialish with	to which is non-hazardous that does not exceed the minimum stanti-261.24, or listed hazardous waste as defined by 40 CFR, part 26 in hazardous is attached. [Check the appropriate items as provided matter.] RCRA Hazardous Waste Analest RCRA Hazardous Waste Analest	Aysis Other (Provide Description Below) SERVINE without encident to the disposal facility listed below.
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DIS field was 40 DFR 261.3 waste as no MSDS Information Althorate Asserts services arms address from the service of the No. TRUCK TIME STAMP IN: DUT: Red Bluff Facility / ST	TRANSPORTER Driver's Name Phone No. Truck No. WHP No. WIND DISPOSAL FACILITY DISPOSAL FACILITY Phone No. DISPOSAL FACILITY Phone No. DISPOSAL FACILITY F-065 Phone No.	Aysis Other (Provide Description Below) SEQUENTIAL S
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PRORA NON-EXEMPT. Dil field was 40 CFR 261.3 waste as no MSDS Information Allers and MSDS Information Allers and MSDS Information Allers and MSDS Information Allers and Allers	TRANSPORTER Driver's Name Phone No. Truck No. WHP No. Were proceed up at the Generator's eith listed ebove and delivered of province scored up at the Generator's eith listed ebove and delivered of province scored up at the Generator's eith listed ebove and delivered of province scored up at the Generator's eith listed ebove and delivered of province scored up at the Generator's eith listed ebove and delivered of province scored up at the Generator's eith listed ebove and delivered of province scored up at the Generator's eith listed ebove and delivered of province scored up at the Generator's eith listed ebove and delivered of province scored up at the Generator's eith listed ebove and delivered of province scored up at the Generator's eith listed ebove and delivered of province scored up at the Generator's eith listed ebove and delivered of province scored up at the Generator's eith listed ebove and delivered of province scored up at the Generator's eith listed ebove and delivered of province scored up at the Generator's eith listed ebove and delivered of province scored up at the Generator's eith listed ebove and delivered of province scored up at the Generator's eith listed ebove and delivered of province scored up at the Generator's eith listed ebove and delivered of province scored up at the Generator's eith listed ebove and delivered of province scored up at the Generator's eith listed ebove and delivered of province scored up at the Generator's either listed ebove and delivered of province scored up at the Generator's either listed ebove and delivered of province scored up at the Generator's either listed ebove and delivered of province scored up at the Generator's either listed ebove and delivered of province scored up at the Generator's either listed ebove and delivered of province scored up at the Generator's either listed ebove and delivered of province scored up at the Generator's either listed ebove exception at the Generator's either listed ebove exception at the Generator's either listed ebov	Assis Other (Provide Description Below) stauture without incident to the disposal facility (isted below) RECEIVING AREA Name/No. 432-448-4239 ding > 50 micro roentgents? (Circle One) YES NO
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TRANSPORTER'S MANIFEST

I MANUE	EST#
SHIPPING FACILITY NAME & ADDRES	S:
Company: Murchisan	
Address: Project Lead: Grey Boane 575-	628-3952
Project Lead: Green Bounce 97 9-	
LOCATION OF MATERIAL:	API-30-015-57264
Location: Ogden State 5 A Company:	
s	R
Lea County, New Mexico	
TRANSPORTER NAME & ADDRESS:	
McNabb Partners	
4008 N. Grimes #270	
Hobbs, NM 88240	
DESCRIPTION OF WASTE:	
Impacted SoilContamenated Quar	ntity: 20
FACILITY CONTACT:	
Date: 1.16.25 Cont	tact Signature: Plijio Wedowo
(Age	nt for ConocoPhillips)
NAME OF TRANSPORTER: (Driver)	
	er Signature:
1-14-25	HEIE MAYBERRY TRUCK ME
DISPOSAL SITE:	KElly Drmp
Name of Disposal: 9360 Znviro :	nental solutions
Address: 5053 U.5 Hay 285	
Date: 1.16.25 Orla 72 79779	Representative Signature:
340-HALTWAY	Ognotion (
and million	

1300 /	PLEASE	PRINT) *REQUIRED INF	ORMATION* Name	3782
CHITOPS C			Phone No.	0.7555
	GENE	RATOR	NO. 3470	044
erator No.		Permit/RRC No Lease/Well	301 -3	1000
erators Name MARCH 1504		Name & No Ogd	er State 5 A	
iress		County		
Paris To		API No		,
r, State, Zip		Rig Name & No AFE/PO No		
THE TANK	AP Waste/Service Identification and Amunt		n berrely or cubic yards)	
Based Muds	NON-INJECTABLE WATERS		ER EXEMPT WASTES Once and to	the present of the ou
Based Cuttings ter Based Muds	Washout Water (Non-Injectable) Completion Fluid/Flow Back (Non-Injectable)	rtation T	elly Duary	0
tor Based Cuttings duced Formation Solids	Produced Water (Non-Injectable)		and many	
k Bottoms	Gathering Line Water/Wasse (Non-Inje	CTROIT		
Contaminated Soil	Truck Washout (exempt weste)			
ASTE GENERATION PROCESS:	DRILLING COMPLETION	PRODUCTION	GATHERING LINES	
	NON-DIFMPT F&P WHITEIS	ansics Idantification and Amount		
	EBP waste most be analysis and be bytop than	noted internal for toxicity (TC(P), territorie		_
-Exempt Other		please select from A	on-Exempt Waste List on back	
MYTTY	B-BARRELS		Y VARDS	E-EACH
40 CFR waste	t waste which is non-hazardous that does not exc 261.21-261.24, or listed hazardous waste as defic as non-hazardous is attached. (Check the appropri Information	wid by 40 CFH, part 261, subpart D, as	mended. The following documents Date: (Provide De	ation demonstrating th
40 CFR waste	261.21-251.24, or listed hozordous waste as defer as exercitoristics is attached. (Check the appropriations)	wid by 40 CFH, part 261, subpart D, as are items as provided) fazardous Waste Amalysis	mended. The following documents	ation demonstrating th
40 CFR waste MSDS [PRINT] AUTHORIZED ASENTS 34	261.21-251.24, or listed hozordous waste as defer as exercitoristics is attached. (Check the appropriations)	wid by 40 CFH, part 261, subpart D, as are items as provided) fazardous Waste Amalysis PORTER	mended. The following documents Dater (Provide De-	ation demonstrating the scription Below)
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(PLEASE PRINT) *REQUIRED INFORMATION*

Company.	Page 406 of 475
Name	

This are		Phone No.
Operator No.	GENERATOR Permit/BRC No.	NO. 347044
	Lease/Well	Jades Blate 5A
Operators Name Address	Name & No	79412 2312 331
The Court To	API-No.	
City, State, ZipPhone No	Rig Name & No AFE/PO No	
	faste/Service Identification and Amount (place volume next to was	
Oil Based Muds Oil Based Cuttings:	NON-INJECTABLE WATERS Washout Water (Non-Injectable)	OTHER EXEMPT WASTES type and generation process of the wester
Water Based Muits Water Based Cuttings	Completion Pluid/Flow Back (Non-Injuctable) Produced Water (Non-Injectable)	Belly Duran
Produced Formation Solids Tank Bottoms	Gathering Line Water/Westa (Non-Injectable)	
E&P Contaminated Soil. Gas Plant Waste	Indx Washout (exempt waste)	
WASTE GENERATION PROCESS: DRI		GATHERING LINES
All name or country CO.D.	NON-EXEMPT (88P Waste/Survior Identification and Amou	
Non-Exempt Other	waste must be analyzed and be below threshold hints for topolog TOLPS. *please select	from Non-Exempt Waste List on back
QUANTITY	B-BARRELS	Y-YAROS E-EACH
	not hazardous waste as defined by 40 CFR Part 261 or any applicable state	
The state of the s	tes generated from eil and gus exploration and production operation and ar	e not mixed with non-exempt waste (R360 Accepts certifications on a
RERA NON-EXEMPT: Dil field was	te which is non-hazardous that does not exceed the minimum standards for	waste hazardous by characteristics established in RCRA regulations.
Alastie int liox	21-261.24, or listed hazardous waste as defined by 40 CFR, part 261, subpart o-hazardous is attached. (Check the appropriate items as provided)	t D, as amended. The following documentation demonstrating the
MSDS Inform	nation RCRA Hazardous Waste Analysis	☐ Other (Provide Description Below)
(PNINT) ACTIVERIZED ADEKTS SERVALA	TRANSPORTER	SEMULE
ransporter's Jame		her Alacharant
ddress	Driver's Name Phone No.	2 18 - 100 9 1819-3 20
hone No	Truck No.	MAT
	were picked up at the Generator's site listed above and delivered without in	rident to the discount facilitational below
The state of the state of	1163	_134 / 112 - V
TRUCK TIME STAMP	DISPOSAL FACILITY	DECEMBER ADEA
IN:OUT:	DISPUSAL PAGILITY	Name/No
ite Name/ ermit No Red Bluff Facility / STF	-065	2-448-4239
ddress 5053 US Hwy 285, Orla,	FIRST OU.	. 410 423
NORM READINGS TAKEN? (Ca	7,100	micro roentgents? (Circle One) YES NO
	NORM (mR/hr)	
Foet	TANK BOTTOMS	
at Guage	BS8V	V Received BS&W (%)
eceived		Free Water at Received
neroby certify that the above load material has been (c		ind, why?
		and the first
NAME (PRINT)	DATE. FIRE	SCHOOL

(PLEASE PRINT)

REQUIRED INFORMATION

	Common	7 8 1	To The last tree	407	CAME
-	Company	V. EVI	Page	411/0	T 4/3
		40	8		1
-	No. of the last of	PC.	PO WILLIAM IN	(Time)	
,	Alternative Committee		U. 807/EUO		

Name	821	W 27/PM	-
15-	700	P 7	· 下下
100	Water land	and the same of	200 00

	GENERATOR	No. 347045
Operator No.	Permit/FIRC No.	
Operators Name Music Audious	Lease/Well Name & No.	CODALS (AT 51)
Address	County API No.	28-015-37269
City, State, Zip	Rig Name & No.	
Phone No.	AFE/PO No.	
EXEMPT E&P Waste 01 Barad Muds	(Service Identification and Amount (place volume next to y NON-INLECTABLE WATERS	vaste type in tierrets of cubic yerds)
Dil Based Cuttings	Washout Water (Non-Injectable)	OTHER EXEMPT WASTES to go and go and minimum of the extent
Water Based Muds Water Based Cuttings	Completion Fluid/Flow Back (Non-Injectable) Produced Water (Non-Injectable)	- SELGE DUNGE
Produced Formation Solids Tank Bortons	Gathering Line Water/Waste (Non-Injectable)	
E&P Contaminated Soil	INTERNAL USE DINY	
Gas Plant Waste	Truck Washout (exempt waste)	
WASTE GENERATION PROCESS: DRILLIN		
All ton-kinnigt F&V west	WORLEXENT E&P Weste/Service Commiscion and Ar to meet be energied and to below threshold lieuts for tomory (TO	noun. LPs lantability, Composity am Basicivity.
Non-Exempt Other	*please sel	lect from New-Exempt Waste List on back
QUANTITY	BBARRES	J D Y-YARDS E-EACH
haseby certify that the above listed material(s), is (ore) not sackaged, and is in proper condition for transportation according	hazardous waste as defined by 40 CFR Part 261 or any applicable riding to applicable regulation.	state lew. That each waste has been properly described, classified and
RCRA EXEMPT. Oil field wastes giper load basis only	enerated from oil and gas exploration and production operation are	ed are not mixed with non-exempt waste (R360 Accepts certifications on a
40 CFR 261 21-26	1.24. or listed hazardous waste as defined by 40 CFR, part 261, sulesdess is attached. (Check the appropriate items as provided)	is for waste hazardous by characteristics established in RCRA regulations, bpart 0, as amended. The following documentation demonstrating the Other (Provide Description Bellow)
OPENE) AUTOMOTO AUTOMOTO SONICIA	DAY	toplaid into
Season Se	TRANSPORTER	SOMEOUTE.
ransporter's	Driver's Name	Deir Markege
Address	Phone No.	Hill Huyman
	Truck No.	M 83
tione No.	WHP No	and the same of th
hornoy cortify libs, the above named majorialist was wars,	picked up at the Generator's sije listed above, and an i yered withou	ut vicident to the disposal facility affect below.
DHEARING DATE COM	Next Sowrum Dissert City	condition solutions
TRUCK TIME STAMP OUT:	DISPOSAL FACILITY	RECEIVING AREA Name/No.
lite Name/		
Red Bluff Facility / STF-06 ddress 5053 US Hwy 285, Orla, TX	1 15/10/190	432-448-4239
NORM READINGS TAKEN? (Circle C	One) YES NO If YES, was reading : NORM (mR/lvr)	>50 micro roentgents? (Circle One) YES NO
	TANK BOTTOMS	
4 Comp. Feet	teches	
st Guage nd Guage	В	S&W Received BS&W (%)
eceived	The state of the s	Total Received
hereby certify that the above load material has been lointe	onel ACCEPTED DENIED B	denied, why?
NAS PROTI	TABLE TOLK	SUNATURE

Blue TRANSPORTER

White - DRIGINAL

(877) 499-0492

Yellow - GENERATOR

308 R360-5160R

Company N Page 409 of 475 Received by OCD: 2/6/2025 7:41:53 AMTEXAS NON-HAZARDOUS OILFIELD WASTE MANIFEST R360 Name (PLEASE PRINT) *REQUIRED INFORMATION* Phone No. GENERATOR Permit/RAC No. Doerator No. Lease/Well Operators Name Name & No. Address County API No. City, State, Zip. Rig Name & No. AFE/PO No Phone No. EXEMPT E&P Waste. ice Identification and Amount (place volume next to wa Oil Based Muds Oil Based Cuttings Vashout Water (Non-Injectable) Water Based Muds ompletion Fluid/Flow Back (Non-Injectable) Water Based Cuttings oduced Water (Non-Injectable) **Produced Formation Solids** thering Line Water/Waste (Non-Injectable) Tenk Bottoms E&P Contaminated Soil Gas Plant Waste ck Washout (exempt waste) WASTE GENERATION PROCESS DAILUNG COMPLETION PRODUCTION **GATHERING LINES** please select from Non-Exempt Waste List on back Non-Exempt Other CHANTITY B-BARRELS E-EACH I hereby certify that the above listed materialist, is (see) not hazardous waste as defined by 40 CFR Part 261 or any applicable state law. That each waste has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulation Diffield wastes generated from oil and gas exploration and production operation and are not mixed with non-exempt waste (R36) Accepts certifications on a RCRA EXEMPT per load basis only) Oil field waste which a non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, RCRA NON-EXEMPT 40 CFR 261 21 261 24, or listed hazardous waste as defined by 40 CFR, part 261, subpart ID, as amended. The following documentation demonstrating the waste as non-hazardous is ettached. (Check the appropriate items as provided) Other (Provide Description Below) MSDS Information RCRA Hazardous Waste Analysis TRANSPORTER Transporter's Name Driver's Name Address Phone No. Truck No. WHP No. Phone No. I ferreby certify that the above named materialist was were exist up at the Generator's site listed above and delivered without incident to the disposal facility listed below **DISPOSAL FACILITY** RECEIVING AREA TRUCK TIME STAMP OUT: Name/No. IN: Site Name, Red Bluff Facility / STF-065 432-448-4239 Permit No. Phone No. 5053 US Hwy 285, Orla, TX 79770 Address If YES, was reading > 50 micro roentgents? (Circle One) YES NU NORM READINGS TAKEN? (Circle One) YES NO NORM (mR/hr). TANK BOTTOMS **BS&W Received** BS&W (%) 1st Guage 2nd Guage Free Water Received Total Received DENIED I hereby certify that the above lead material has been (circle next) ACCEPTED If depied, why?

Released to Imaging: 2/7/2025 8:52:43 AM

NAME PRINT

Blue TRANSPORTER

Yellow - GENERATOR

Received by OCD: 2/6/2025 7:41:53 AM tomer. Page 410 of 475 MURCHISON OIL & GAS INC Ticket #: 700-1675957 Customer #: CRI4190 Bid #: O6UJ9A000KO9 Ordered by: GREY BOANE Date: 1/16/2025 AFE #: Generator: MURCHISON OIL & GAS INC PO #: Generator #: *ENVIRONMENTAL* Manifest #: HW-730739 Well Ser. #: 37264 SOLUTIONS Manif. Date: 1/16/2025 Well Name: OGDEN STATE Hauler: MCNABB PARTNERS Well #: 005A Permian Basin Driver ACIE Field: Truck # M83 Field #: Card# Rig: NON-DRILLING Job Ref# EDDY (NM) County Facility: CRI Product / Service **Quantity Units** Contaminated Soil (RCRA Exempt) 20.00 yards Generator Certification Statement of Waste Status I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is: X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items): _ MSDS Information __ RCRA Hazardous Waste Analysis __ Process Knowledge __ Other (Provide description above) R360 Representative Signature Driver/ Agent Signature

THIS IS NOT AN INVOICE!

Approved By: _____ Date: _____

1/16/2025 4:34:31PM

Customer Approval

нзер

NEW MEXICO NON-HAZARDOUS DILFIELD WASTE MANIFEST

(PLEASE PRINT)

*REQUIRED INFORMATIONS

If denied, why?

Company Man Contact Information

Phone No.

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		GEN	VERATOR	- 19		NO. HW	-730	139
ienerator Manifest #			Location of (Origin		-		
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Senerator Name /// // // // // // // // // // // // /	HIJES		Name & No.		HYTCH	21/9/2		-
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			API No.	MA U				
City, State, Zip			. Rig Name & AFE/PO No.	190.				
Phone No.				THE RESERVE OF THE PARTY OF	son fo barrela e	o richie (meth		
	(EMPT E&P. Waste/Servi	NUFCTABLE WATERS	amy thrace administra	SELECTION AND REAL	OTHER EXEMP	EAP WASTES	STREAMS	
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Water Based Muds	Comp	letion Fluid/Flow Back (Non	-Injectable		DELL	1-130	11/3	
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E&P Contaminated Soil Gas Plant Waste		Washout (exempt waste)	YES	NO.	CLIANTITY		TOP SOIL	CALICHE
WASTE GENERATION PROCESS:	DRILLING	COMPLETION	V DP	RODUCTION		GATHERING	LINES	
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Non-Exempt Other			*p	lease select fro	an Non-Exempl	Waste List of	n back	
DISPOSAL QUANTITY	R-	BARRELS	L-LIQUIO	1	Y-YARDS		E-I	EACH
hersby certify that the above listed to				nellenkla stata fe	or This party and	eta has boen o	monty describ	has had seen ha
nersby certify that the above listed to packaged, and is in proper condition fo	er transportation according to	o applicable regulation.	CHI Fall 201 LI liny in	Murane some is	DW. THUS SHELF WG	aen ises escuri h	infectil deserve	er supprinte min
RCRA EXEMPT		ed from oil and gas explorar	ion and production op	eration and are n	not mixed with no	n-exempt was	te (R360 Accept	s certifications on
☐ BICRA NON-EXEMPT	per load basis only).	non-hazardous that does no	t excess the minimum	etandards for w	gene hazantnos h	v characteristic	s established in	n BCBA remulation
I NUMA NUN-EXEMPT	40 CFB 261.21-251.24, o	r listed hazerdous waste as	defined by 40 CFR, pa	rt 261, subpart D), as amended. The	ne tollowing do	cumentation de	monstrating the
		is attached. (Check the app	ropriate items as prov CRA Hazardous Waste			Dibas (Dec	wide Descriptio	on Deloud
I was to be a second	MSDS Information	-				_		
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(PRINT) AUTHORIZE	D ALENTS DISNATURE		DATE			BENATURE		
	2	TRAI	NSPORTER		7	11		
Transporter's Name	-0		Driver's Nan	ne.	VE 17	41.1130	XITY	
Address			Print Name					
Phone No.	of .		Phone No.		19-			
Fransporter Ticket #			Truck No.	20	0	_	-	
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Site Name/		T'		F2F	non enco			
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	GS TAKEN? (Circle One)	YES NO	If YES, was	reading > 50 n	nicro roentgent	s7 (Circle One	VES:	NO
PASS THE PAINT H	LTER TEST? (Circle One)	YES NO						
		TANK	BOTTOMS					
st Guage Feet		inches		BS&W/BBLS	Baceiver I		BS&W (%	
2nd Guage				The second name of the second	ree Water		DOM'TE (78	
Received					Received			

ACCEPTED

Released to Imaging: 2/7/2025 8:52:43 AM

TRANSPORTER'S MANIFEST

	MANIFEST#
SHIPPING FACILITY NAME	& ADDRESS:
Company: Murchisar Address:	ne 575-628-3932
Project Lead, Oblig Com	
LOCATION OF MATERIAL	API-30-015-57264
Location: Ogden Stat Company:	E 5 A
s	T R
Lea County, New Mexico	
TRANSPORTER NAME & A	ADDRESS:
McNabb Partners	
4008 N. Grimes #270	
Hobbs, NM 88240	
DESCRIPTION OF WASTE	
Impacted Soil Contamena	ted Quantity: 20
FACILITY CONTACT:	
Date: 1.16,25	Contact Signature: Elijio Wedeouc
THOIL	(Agent for ConocoPhillips)
NAME OF TRANSPORTER	: (Driver)
Date:	Driver Signature:
DISPOSAL SITE:	
Name of Disnosal: 92 3 4 0	Environmental Bolutione
Address: 5053 U5 H	
Date: 1.16.25 Orla 7	/ Tanta Representative
urla /	27777 Signature:
	2

R360

(PLEASE PRINT)

"REQUIRED INFORMATION"

Company M	Page 413 of 475
Mama	1020 E 3000 at

Phone No.

Musteria		Figure Hu
Operator No. Operators Name Address City, State, Zip Phone No.	GENERATOR Permit/RRIC No Lease/Well Name & No. County API No. Rig Name & No. AFE/PO No.	NO. 359344
	iste/Service Identification and Amount Iplace volume next to wost	e type in barrels or oubic verds)
Oil Based Mods Dil Based Cuttings Water Based Mods Water Based Cuttings Produced Formation Solids Tank Bottoms E&P Contaminated Soil Sas Plant Waste	NON-INJECTABLE WATERS Washout Water (Non-Injectable) Completion Fluid/Flow Back (Non-Injectable) Produced Water (Non-Injectable) Gathering Line Water/Washs (Non-Injectable) INTERNAL USE DINLY Truck Washout Jexempt waste)	OTHER EXEMPT WASTES from and conversion growns of the warrely
WASTE GENERATION PROCESS: DRILL	LING COMPLETION PRODUCTION	GATHERING LINES
All new-exempt E&P v Non-Exempt Other	NGN-EXEMPT E&P WasterService Identification and Amole waste must be analyted and by below threshold limits for training (TIGB), "please select	innuitary, Commissity att-Restavoy from Non-Exempt Waste List on back
QUANTITY	B-BARRELS	Y-YARDS " E-EACH
(Charles of the Charles of the Charl	not hazardous waste as defined by 40 CFR Part 761 or any applicable state	- Control of the Cont
	1-261-24, or listed hazardous waste as defined by 40 CFR, part 261, subpor- historideus is attached. (Check the appropriate stems as provided) acion: RCRA Hazardous Waste Analysis	Other (Provide Bescription Below)
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DAMENT DITE	ORIVERS SQUARESE OR SERVICE	DRIVES STANDAR
TRUCK TIME STAMP	DISPOSAL FACILITY	RECEIVING AREA Name/No
Red Bluff Facility / STF Soft Name / Permit No. Address Red Bluff Facility / STF 5053 US Hwy 285, Orla, NORM READINGS TAKENT (Circum)	TX 79770	2-448-4239 O micro roentgents? (Circle One) YES NO
	TANK BOTTOMS	
1st Guage 2nd Guage Received	Indids BS&	W Received BS&W(%) Free Water tal Received
hereby certify that the above load material has been (c	incle pee) ACCEPTED DENIED If der	nied, why?

Received by OCD: 2/6/20	25 7:41:53 AM TEXAS	NON-HAZARDOUS O	ILFIELD WASTE MA	NIFEST	Company A Page 414	of 475
Sharmen .		(PLEASE	PRINT) REQUIR	ED INFORMATION*	Phone No.	
Operator No. Operators Name Address City, State, Zip Phone No.		GENER	ATOR Permit/RRC No. Lease/Well Name & No. County API No. Hig Name & No. AFE/PO No.	NO.	359343	
Đ(I	EMPT E&P Weste/Service Ide	entification and Amount (p				
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Alt no Non-Exempt Other	ter n-compt E&P waste much be an	OVE EXEMPT EMP Waster Servicely and and by Delow Breshold		in to tracety Committy ain Res from Non-Exempt Waste Li		
QUANTITY	B-BARRE	IS		Y-YARDS	É-EADH	
PRINT) AIR-SONGELA ransporter's karne kiddress	Oil faild waste which is non-tu- 40 CFR 261 21-251 24, or lister waste as non-hazardous is atta MSDS information	d hazardous waste as defined ached (Check the appropriate RORA Her	by 40 CFR, part 761, subpa items as provided) ordous Waste Analysis	rt D. as amended. This following	istica established in RCRA in g documentation demonstrat (Provide Description Below)	ting the
Tione No.			Truck No	8.50		
hereby certify that the above named ma signerst date	nterial(s) was/www.picked.up.at				isted below	
TRUCK TIME STA		DISPOSAL	FACILITY	Name/No	ING AREA	
Address 5053 US Hw	ricility / STF-065 y 285, Orla, TX 79770 S TAKEN? (Circle One) YE	s NO	The state of the s	2-448-4239 0 micro roentgents? (Circle	One) YES NO	
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Received by OCD; 2/6/2025 7:4	1:53 AM TEXAS NON-HAZARDO	US OILFIELD WASTE MAN	
Name Address A. Sparring and Sp	(PLE	ASE PRINT) *REQUIRE	D INFORMATION* Name Proper No
	GEN	NERATOR	NO. 355710
perator No.		Permit/RRC No.	200120
perators Name	Acres 1	Lease/Well	tento ette Si
ddress			THE STATE OF THE S
an eye		API No.	PIAS J - MIS - SINU/
ty, State, Zip		The second secon	112 2 3 780
none No.		Rig Name & No AFE/PO No	
	E.P. Waste Control Huntiferifes and Asset		
Iti Based Muds	BP Waste/Service Identification and Amo NON-INJECTABLE WATERS	ont spence volume host to where	Type in pairers or copic yarding
III Based Cuttings	Washout Water (Non-injectable)		OTHER EXEMPT WASTES byer and presistion process of the se
Vater Based Muda Vater Based Cuttings	Completion Fluid/Flow Back (Non-	Injectable)	
ratter based Cuttings adduced Formation Solids	Produced Water (Non-Injectable)	Annual Company	
stk Bottoms	Gathering Line Water/Waste (Nor INTERNAL USE ONLY	-Injectable)	02182
SP Contaminated Soil es Plant Waste	Truck Washout (exempt wester)		
		-	
ASTE GENERATION PROCESS:	DRILLING COMPLETION		GATHERING LINES
All non-exemp	NON-EXEMPT EAP Wast of EAP wants ment be analysed and be below t	a/Service Identification and Amount Installed limits for toxicity (TCLP) to	nitalisty, Company ain Reactivity.
in-Exempt Other		*please select fr	rom Non-Exempt Waste List on back
ANTITY	B-BAHRELS		Y-YARDS E-EACH
reby pertify that the above listed material(s), kaged, and is in proper condition for transport	is (are) not hazardous waste as defined by 40 0 strium according to atmicrable mendation.	FR Part 261 or any applicable state	law. That each waste has been properly described, classified
	id basis only)	in and brodittion operation and are	not mixed with non-exempt waste (R350 Accepts certification
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	as non-hazardous is attached. Check the appro- Information		
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tress		Driver's Name Phone No.	
		Truck No.	
ne No.		WHP No.	
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and entitle transfer transfer variation and residential	were the search of or the Constitution a rose that	ed wooks was desivered without such	destito the suspessi facility issed below.
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V: QUT:			Name/No
Name/	OTE DEE	The second second	
nit No. Red Bluff Facility /		Phone No. 432-	448-4239
5053 US Hwy 285,	una, 1x /9//0		
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		NORM (mR/tx)	1
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Guage			Received BS&W(%)
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	1	Iotal	Received
oby certify that the above load material has b	otri (circle are) ACCEPTED	DENIED If denier	d, why?
NAME (PROT)	DATE	4071	SOMATURE
D. J J			
Released to imaging /////	8.52.43 AM		
Released to Imaging: 2/7/2025	8:52:43 AM	SPORTER YOUNG (ENERATOR 308.R360

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SECTION.		

TEXAS NON-HAZARDOUS OILFIELD WASTE MANIFEST

Company	Man	Contact	Inform	ation
Marrin				

(PLEASE PRINT) "REQUIRED INFORMATION" Phone No._ GENERATOR Operator No. Permit/RRC No. Lease/Well Operators Name Name & No. Address County API No. City, State, Zip Rig Name & No. Phone No. AFE/PO No. EXEMPT E&P Waste/Service Identification and Amount (place volume next to waste type in larmels or cubic yards Oil Based Muds THER EXEMPT WASTES O Oil Based Cuttings Nashout Water (Non-Injectable) Water Based Muds ompletion Fluid/Flow Back (Non-Injectable) Water Based Cuttings oduced Water (Non-Injectable) Produced Formation Solids athering Line Water/Waste (Non-Injectable) Tank Bottoms VITERNAL USE ONLY. E&P Contaminated Soil Gas Plant Waste uck Washout (exempt waste) WASTE GENERATION PROCESS DRILLING COMPLETION PRODUCTION **GATHERING LINES** NON-EXEMPT E&P W physical and his below divershold limits for toxicity (TCLP), lightfability. Complicity add Reactivity Non-Exempt Other "please select from Non-Exempt Waste List on back CHANTITY **B-BARRELS** Y-YARDS E-EACH I hareby certify that the above listed material(s), is lare) not hazardous waste as defined by 40 CFR Part 261 or any applicable state law. That each waste has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulation RCRA EXEMPT: Oil field wastes generated from oil and gas exploration and production operation and are not mixed with non-exempt waste (R360 Accepts certifications on a per load basis only) RCRA NON-EXEMPT Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations; 40 CFR 251 21-251.24, or listed hazardous waste as defined by 40 CFR, part 251, subpart ID, as amended. The following documentation demonstrating the waste as non-hazardout is attached. (Check the appropriate items as provided) MSDS Information RCRA Hazardous Waste Analysis Other (Provide Description Below) PRINT) AUTOCRATED AGENTS DOWNLIN TRANSPORTER Transporter's Name Driver's Name Address Phone No. Truck No. Phone No. WHP No I hereby conify that the above named materialis) was/were picked up at the Generator's site listed above and delivered without incident to the disposal facility listed below. TRUCK TIME STAMP DISPOSAL FACILITY RECEIVING AREA IN: OUT: Name/No. Site Name/ Red Bluff Facility / STF-065 Permit No. 432-448-4239 Phone No. 5053 US Hwy 285, Orla, TX 79770 Address NORM READINGS TAKEN? (Circle One) YES NO If YES, was reading > 50 micro roentgents? (Circle One) NO NORM (mR/br) TANK BOTTOMS 1st Guage BS&W Received BS&W (%) 2nd Guage Free Water Received Total Received

I hereby certify that the above load material has been (circle over Released to Imaging: 2/7/2025 8:52:43 AM

ACCEPTED

DENIED

If denied, why?

Released to Imaging: 2/7/2025 8:52:43 AM

TRANSPORTER'S MANIFEST

	MANIFEST #	
SHIPPING FACILITY NAME	E & ADDRESS:	
Company: Murchises Address: Project Lead: Gerey Boar		3932
LOCATION OF MATERIAL		API-30-015-5726
Location: Ogden 3to)	Z5A	240.5
5	T	. R
Lea County, New Mexico		
TRANSPORTER NAME & A	ADDRESS:	
McNabb Partners 4008 N. Grimes #270 Hobbs, NM 88240		
DESCRIPTION OF WASTE		
Impacted SollConTamuna	ted Quantity:	2
FACILITY CONTACT:		
Date: 1,16,25	Contact Signature (Agent for Conoco	Plyro illedione
NAME OF TRANSPORTER	(Driver)	
Date:	Driver Signature.	
DISPOSAL SITE:		
Name of Disposal: 犬 360 Address: 5053 U.5 Ha Date: 1.16.15 Onla フ	04.285	itative / /
		grifacione
		1 Inall

	1
R3	60
(ATMINISTREE)	-
685/7596	

TEXAS NON-HAZARDOUS OILFIELD WASTE MANIFEST

Conpany Man Contact Information

PASO DE LA COLUMNIA DEL COLUMNIA DE LA COLUMNIA DEL COLUMNIA DE LA		(PLEASE PRINT)	"REQUIRED I	NFORMATION"	Phone No.
		GENERATOR		DR	368515
Operator No.		Permit RRC	No.	KD	SOUCE
Operators Name		Lease/Well		of the sales of the sales of	140 8 8
Address		Name & No. County		450	Table 3 A
100		API No.			Particular III
City, State, Zip		Rig Name 8	No		- A 3 - A 3
Phone No.		AFE/PO No.	146		
1000		THE COLUMN			
Oil Based Muds	NON-INJECTABLE	WATERS	-	OTHER EXEMPT WAS	TES ope and generality practice of the each
Ol Based Cuttings	Washout Water (No	CANADA CONTRACTOR OF THE CONTR		OTHER ENGINE TRIPE	CO HOLDING TO STATE OF THE PARTY OF THE PART
Water Based Muds		low Back (Non-Injectable)		17	
Water Based Cuttings Produced Formation Solids	Produced Water (N			- OX ACM	A STATE OF THE PARTY OF THE PAR
Tank Bottoms	the state of the s	ter/Waste (Non-Injectable)			
E&P Contaminated Soil	INTERNAL USE OF				
Gas Plant Waste	Truck Washout (ex	empt waste)			
WASTE GENERATION PROCESS:	DRILLING C	OMPLETION	PRODUCTION	☐ GATHER	XING LINES
All non-exercit E&P	NON-EXEMP waste must be abalysed and	T E&P WasterService Identific be below threshold limits for	calion and Amount toxicity (TCLP), lo	nitability. Compsivity and	Reactivity.
Non-Exempt Other	200 00 00 00 00 00 00 00 00 00 00 00 00			Non-Exempt Waste L	
			prince de cui via	CONTRACTOR OF STREET	
QUANTITY	B-BARRELS			Y-YARD	S E-EACH
PRORA NON-EXEMPT: Oil field regulation docume MSDS I PRORT; AUTHOROSO AGENTS W	ons, 40 CFR 261.21-261.24, ntation demonstrating the wi nformation	us that does not exceed the nor isseed hazardous waste as aste as non-hazardous is affar RCRA Hazardous. OATE TRANSPORTE Devers N	defined by 40 CFF ched. (Check the a Waste Analysis	R, part 261, subpart D, as appropriate items as prov	rded) her (Provide Description Below)
edone.		Phone N	-		
Address				17/5 (0)	
		Truck No		100	
Phone No.	Det E	WHP No		and made at the disease	and foreign diction below
hereby certify that the above named material(s	was were picked up at the	Generator's see asted above	and desvered with	OUI (LOGE) 4 to the dispos	adi launty roles selow.
SHPMENT DATE	DRIVER'S SIGNATURE	0	ELIVERY DATE	_	DRIVER'S SIGNATURE
		ICDOCAL FACIL	ITV	pere	IVING AREA
TRUCK TIME STAMP	D	ISPOSAL FACIL	LITT	NEGE	ANIO MEN
IN: OUT:			1	Name/No.	
Red Bluff Facility Address S053 US Hwy 285 NORM READINGS TAKEN	5, Orla, TX 79770	Phone N NO II YES, v		2-448-4239 sicro roentgenis? (Circle	Onel Yes No
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		TANK BOTTON	AS .		
Feet	Inches	TAIL DOTTOR			
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TEXAS NON-HAZARDOUS OILFIELD WASTE MANIFEST

(PLEASE PRINT)

"REQUIRED INFORMATION

Company Man Contact Information

Name

persistor Name		GEN	ERATOR	
Derestors Name Labout-West Name of No.	pecatine No.	GLIN		RB 368515
Name A No.	Politice 160			
No. State. Zp. No. State. Zp. No. Mark. Sp. No.	perators Name			- N
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&P Contaminated Soil as Plant Waste	Truck Washout (exempt waste)		
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QUANTITY	B-BARRELS		Y-YARDS	E-EACH .
40 CFR 261 waste au no MSOS Infor		ed by 40 CFR, part 261, subpart D,	as amended. The following do:	
PRINTI AUTHORED AGENTS SENIOU			SENANE	
Transporter's Name Address Phone No. I hereby cerbly may the above samed materialis) was.	TRANSF	Phone No.	The same of	I below.
TRUCK TIME STAMP IN:OUT:	DISPOSAL		RECEIVING ame/No	AREA
Red Bluff Facility / S1 S053 US Hwy 285, Orl NORM READINGS TAKEN? (C	a, TX 79770	Phone No. 432-44 If YES, was reading > 50 ms NORM (mR/hr)	18-4239 cra roentgents? (Circle One) YES NO
	TANK BO	OTTOMS		
1st Guage Feet 2nd Guage Received	incles		leceived e Water leceived	BS&W (%)
hereby cartify that the above load material has been MAKE PROVID.	(circle one) ACCEPTED (DENIED If denied.		ONOTIFE

Received by OCD: 2/6/2025 7:41:5			Name
SECTION DESCRIPTION	IPLEASE	PRINT) *REQUIRED IN	FORMATION* Phone No
Operator No.	GENE	Permit/RRC No.	NO 349762
Iperators Name		County	SHEET FIRELS
irty, State, Zip		API No: Rig Name & No. AFE/PO No.	2010-17:24 an
	Waste/Service Identification and Amount	place volume next to waste typ	
Ni Based Mods Natur Based Cuttings Vatur Based Cuttings Produced Formation Solids lank Bothoms &P Contaminated Soil lan Plant Waste	Washout Water (Non-Injectable) Completion Fluid/Flow Back (Non-Injectable) Produced Water (Non-Injectable) Gashering Line Water/Waste (Non-Injectable) INTERNAL USE DNLY Truck Washout (exempt waste)	table)	THE STATE OF THE S
WASTE GENERATION PROCESS:	ORILLING COMPLETION	PRODUCTION	GATHERING LINES —
All non-marriet E Non-Exempt Other	NON-EXPMP LEXP Wasse/Se &P wester strait by analysed and be busow thres		blin Community adv finantivity. Non-Exempt Weste List on back
QUANTITY	B-BARRES		Y-YAROS 7 (5) E-EACH
ereby certify that the above listed maternal(s), is o ekaged, and is in proper condition for transportat	are) not hazardous waste as defined by 40 CFR F	art 251 or any applicable state law	That each waste has been properly described, classifier
PRINTO AUTHORISES ACENTS SIGNA EXSPORTER'S		PORTER	SEWOR
ime Mc Min was to a	IN LES	Phone No.	UM, T. K.
none No. sereby certify that the above named materiality wa	sowere picked up at the Governor's size listed a	WHP No.	t to the disposal facility listed below
SHATOL DAT	LIMITET SENATURE	DEDVEN DATE	INVERSISION/CHE
TRUCK TIME STAMP	DISPOSAL		RECEIVING AREA
te Name/ emit No. Red Bluff Facility / S ddress 5053 US Hwy 285, O	rla, TX 79770	Phone No. 432-44	
NORM READINGS TAKEN?		If YES, was reading > 50 mic NORM (mR/hr)	o roentgents? (Circle One) YES NO
fort fort	TANK BO		- I neemwill
it Guage id Guage sceived		BS&W Re Free Total Re	Water
entry centry that the above long material has bee	en (circle one): ACCEPTED	DENIED If denied, y	SIGNATURE SIGNATURE
		1114	Solving
Released to Imaging: 2/7/2025 8:5	te - Official Base TRANSP	ORTER Yellow - GEN	ERAIDH 308.R3

R360	M TEXAS NON-HAZARDOUS OILFIELD WASTE MA (PLEASE PRINT) *REQUI	ANIFEST Company Page 423 of 475 RED INFORMATION*
Minima Maria		Phone No
Operator No.	GENERATOR Permit/RRC No.	NO. 3497G2
Operators Name	Lease/Well Name & No.	Trans of Market
	County API No.	ANADIE CESSE
City, State, Zip ———————————————————————————————————	Hig Name & No. AFE/PO No.	
DI Based Muds	te/Service Identification and Amount (place volume next to wa	ste type in barrets or cubic yards)
Water Based Musis Water Based Musis Water Based Cuttings Produced Formation Solids Tank Bottoms E&P Contaminated Soil Gas Plant Weste	MON-INJECTABLE WATERS Washout Water (Non-Injectable) Completion Fluid/Flow Back (Non-Injectable) Produced Water (Non-Injectable) Gathering Line Water/Waste (Non-Injectable) INTERNAL USE DINLY Truck Washout (exempt waste)	DITHER EXEMPT WASTES In particular process of the waster
WASTE GENERATION PROCESS: DRILLI	NG COMPLETION PRODUCTION	ON GATHERING-LINES
All non-exempt ERP will Non-Exempt Other	NON-EXEMPT ESP Vinctur-Service (detriffication and Amo sate seed the analysed and be below streshold limits for toxicity (TDLF)	Light Strict Comments and Rescrivery of from Non-Exempt Waste List on back
QUANTITY	B-BARRELS	
	or hazardous waste as defined by 40 CFR Part 261 or any applicable sta	Y-YARDS E-EACH
waste as con-h MSDS Informati	261.24, or listed hazardous waste as defined by 40 CFR, port 261, subp szardous is attached. (Check the appropriate items as provided) ion RCRA Hazardous Waste Analysis	Other (Provide Description Below)
PRINT) ACHORGED AGENTS RENATURE	341	DOWNE
ransporter's Name Address Thone No.	TRANSPORTER Driver's Name Phone No. Truck No. WHP No.	
	with No. With No. With No.	incident to the disposal facility finted below.
SHOPMENT DATE	ORANG STORAGE DELIVER DATE	DOWNER'S SERVACINE
TRUCK TIME STAMP IN:OUT:	DISPOSAL FACILITY	RECEIVING AREA Name/No
Red Bluff Facility / STF-0		32-448-4239
NORM READINGS TAKEN? (Circle	e One) YES NO If YES, was reading > ! NOBM (mR/hr)	50 micro roentgents? (Circle Dne) YES NO
Faul	TANK BOTTOMS	
st Guege Ind Guege	Inches BS	8W Received BS&W (%) Free Water
st Guage	Inches BS	

cc Released to Imaging: 2/7/2025 8:52:43 AM (877) 499 Q492

Blue-TRANSPORTER

YEROW - SEMERATOR

308.R360-5160R

Received by OCD: 2/6/2025 7:41:53 AM 700-1675993 Page 424 of 475 MURCHISON OIL & GAS INC Ticket #. O6UJ9A000KO9 CRI4190 Bid #: Customer # 1/16/2025 GREG BOANE Date: Ordered by: MURCHISON OIL & GAS INC Generator: AFE # Generator # PO# 37264 Well Ser. #: ASSTROMATENTAL Manifest #: HW-703937 OGDEN STATE -70M/770N/5 Well Name: Manif. Date: 1/16/2025 005A Well# MCNABB PARTNERS Hauler Permian Basin Field: GUMER Driver Field# M+0 Truck # NON-DRILLING Rig Card # EDDY (NM) Job Ref # County Facility: CRI Quantity Units Product / Service 20.00 yards Contaminated Soil (RCRA Exempt) Generator Certification Statement of Waste Status Thereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is: X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste RCRA Non-Exempt: Oil field waste which is non-bazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as antended. The following documentation is attached to demonstrate the above-described waste is non-hazardous, (Check the appropriate items): Other (Provide description above) RCRA Hazardous Waste Analysis Process Knowledge R360 Representative Signature Driver/ Agent Signature Customer Approval THIS IS NOT AN INVOICE! Date: Approved By:

Received by OCD: 2/6/2025 7:41:53 AM MEXICO NON-HAZARDOUS OIL FIELD WASTE MANIFEST

(PLEASE PRINT)

*REGUIRED INFORMATION

	Compa	ny Man	Page	425	of 475
	Name	Les	F 13	W.L.	E
*					

nesstor Marifest #		RATOR	190.	HW- 703937
Partie (Carlotter)		Location of Origin		100000
La		Lease/Well	55.05N 5T	TT CA
nerator Name 17-11-11-15-91			10 NEW 21	HIE TI
dress		County	37-05-5	C920 II F
-		En 1 1400	37-0-5-3	C & IFG
y, State, Zip		Rig Name & No		
one No.		AFE/PO No.		
	ts/Service Identification and Amoun	t (place volume next to waste	type in barrels or cubic	yards)
Based Muds Based Cultings	NON-INJECTABLE WATERS		OTHER EXEMPT EXP W	ASIE-STREAMS
ater Based Mids	Washout Water (Non-Injectable) Completion Fluid/Flow Back (Non-Injectable)	ectable	DELLY	0 10
ater Based Cuttings	Produced Water (Non-Injectable)		1/266/	he ut h
sduced Formetian Solids nk Bottoms	Gathering Line Water/Wasta (Non-In	jectable)		
P Contaminated Soil	INTERNAL USE ONLY		TOP SOL & CAUCHE SA	
is Plant Waste	Truck Washout (exempt waste)	YES NO	DUANTITY'	TOP SOIL CALICHE
ASTE GENERATION PROCESS: DRILL	NG COMPLETION	PRODUCTION	GATHE	PRING LINES
All our recent FRD o	NON-EXEMPT E&P Wastey aste next be analyzed and he below tho	Service Identification and Amount	inelias Comesin ada F	eactivity
on Exempt Other	sale ness ce manyes and te cellow on		om Non-Exempt Waste	
SPOSAL QUANTITY	B - BARRELS	1-0000	Y YARDS 7 7	E-EAOH
areby certify that the above listed material(s), is (are) his kaged, shid is in proper condition for transportation as	cording to applicable regulation			
RCRA EXEMPT: Dil field weste:	s generated from oil and gas exploration	and production operation and are	not mixed with non-exemp	pt waste (R360 Accepts certifications
per load basis	which is non-hazardous that does not as	road the minimum standards for u	weste hazardous by charac	teristics established in RCRA regulat
40 CFR 261.21	261.24, or listed hazardous waste as def	fined by 40 CFR, part 261, subpart	D, as amended. The follow	ving documentation demonstrating th
Waste as non-h	nazardous is attached. (Check the approp	riste items as provided)		
MSDS Informa		Hurardous Waste Analysis	had "	ner (Provide Description Below)
EMERGENCY NON-DILFIELD Emergency nor determination	hazardous, non-oiffeld waste that has land a description of the waste must acco	ompany this form)	s Limite dates A frage mixes?	Portraine resolve of lane, under Anne and
(MINT) ALTHURIDED AGENTS SIGNATURE		ONI	SOWN	er .
				76
	TRANS	SPORTER	-	
ansporter's All All And Paris	TRANS	SPORTER Driver's Name	T. little	K.
eme MANAGE AIC	TRANS	Driver's Name	THISTIL	K.
ome MANAGE NAC	tyledy.	Driver's Name Print Name	Trainst 16	K
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INDOW TRANSPORTER COPY

PAW GENERATOR SITE COPY

Gold- RETURN TO GENERATOR 308.8360-5240LE rev 08/23

TRANSPORTER'S MANIFEST

	MANIFEST #	<u> </u>
SHIPPING FACILITY NAM	E & ADDRESS:	
Company. Murchisa	4	
Address:		8-3952
Project Lead: Grey Boa	00 919-02	.0-010~
LOCATION OF MATERIAL		API-30-015-57264
Location: Ogden Sta Company:	E5A	
s	T	R
Lea County, New Mexico		
TRANSPORTER NAME &	ADDRESS:	
McNabb Partners		
4008 N. Grimes #270		
Hobbs, NM 88240		
DESCRIPTION OF WASTE	E:	Belly +rok# 3046637
Impacted Soil Contamen	ated Quantity:	20
FACILITY CONTACT:		
Date: 1.16,25	Contact Sig	nature: Elijio Wediano
	(Agent for	ConocoPhillips)
NAME OF TRANSPORTE	R: (Driver)	
Date:	Driver Sign	nature:
DISPOSAL SITE:		
Name of Disposal: $\mathcal{R}36$	O Invironen	tal solutions
Address: 5053 U.5 8	4.0. 285	. ()
Date: 1.16.25 Orla 7	1/7/7770 M	epresentative
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Received by OCD: 2/6/2025 7:41:53 AM omer. Page 427 of 475 MURCHISON OIL & GAS INC 700-1676001 Ticket# Customer #: CRI4190 Bid # O6UJ9A000KO9 Ordered by: GREG BOANE Date 1/16/2025 AFE # Generator: MURCHISON OIL & GAS INC PO# Generator #: VVI/IONMENTAL Manifest # HW-722496 37264 Well Ser. # SOLUTIONS Manif Date: 1/16/2025 Well Name: OGDEN STATE Hauler MCNABB PARTNERS Well #: 005A Permian Basin ANDREW Driver Field: Truck # 3046637 Field #: Card # Rig: NON-DRILLING Job Ref# EDDY (NM) County Facility: CRI Product / Service Quantity Units Contaminated Soil (RCRA Exempt) 20.00 yards Generator Certification Statement of Waste Status I hereby centify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is: X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items): MSDS Information _ RCRA Hazardous Waste Analysis _ Process Knowledge _ Other (Provide description above) Driver/ Agent Signature R360 Representative Signature Customer Approval THIS IS NOT AN INVOICE!

Approved By: ______ Date:

R360			(PLEASE PRINT)	*REQUIRED IN	FORMATION	N* Phone Nn.	
		G	ENERATOR			NO. HW- 7	
enerator Manifest #			Location	of Origin		Wei IIII.	22430
enerator Nameddress	- 41		Lease/W Name & County	oll	n Jan	1943	
Aug de			API No.				2.5
y, State, Zip.			Hig Name		11/	6	Technical Control
	CEMPT FRP Waste	/Service Identification and	AFE/PO N		to a second	400 000	
l Based Muds Based Cuttings after Based Mudii after Based Cuttings boducad Formation Solids risk Bottons		NON-INJECTABLE WATERS Washout Water (Non-Injectal Completion Fluid/Flow Back () Produced Water (Non-Injectal Gathering Line Water/Wastn INTERNAL USE ONLY	ble) Not-Injectable)	01	HER EXEMPT 6	8P WASTE STREAM	\$
SF Contaminated Soil as Plaint Waste		Truck Washout (exempt waste	el ves		SOL & CALICI		The Thirt shad
ASTE GENERATION PROCESS:	DRILLIN			PRODUCTION		ATHERING LINES	OL CALICHE
n-Exempt Other	un awnyt E&P war	NON-EXEMPT ESPY to must be analysed and be bet		nor out Amount locally (TOLP), lepitable please select from N			
SPOSAL QUANTITY		B-BARRELS	L-Ligurp	2.0	Y - YARDS		E-EACH
ROBA NON-EXEMPT	Oil feld waste wit 40 CFR 261 21-26	ech is non-hazardous that does 1.24, or listed hazardous waste	not exceed the minimu	m standards for wester	massing by el	harastarielise autobie	had in 970 t may be
RORA NON-EXEMPT	Oil field waste wh 40 OFR 261 21-26 waste as non-haz MSDS Information Emergency non-haz	eth is non-hazardous that does 1.24, or listed hazardous waste ardous is attached. (Check the a	not exceed the minimu as defined by 40 CFR, p appropriate items as pri RCRA Hazardous Was it has been ordered by	m standards for weste i set 261, subpart D, as a vided) is Analysis be Department of Publi	recordous by of mended. The I	haractoristics establis following documentate Other (Provide Desc	thed in RCRA regulation demonstrating to
RCRA NON-EXEMPT	Oil feld waste wh 40 CFR 261 21-26 waste as non-haze MSDS Information Emergency non-haze determination and	with is non-hazardous that does 1.74, or listed hazardous waste ardous is attached. (Check the a parardous, non-oitfield waste tha I a description of the waste mu	not exceed the minimulas defined by 40 CFR, paperpriate items as pring RCRA Hazardous Was at has been ordered by the accompany this form	m standards for weste lart 261, subpart D, as a vided) is Analysis he Department of Publi	rezardous by of mended. The 1	haractoristics establis following documentate Other (Provide Desc	thed in RCRA regulation demonstrating to
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NEW TRANSPORTER COPY

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PINA-CENTRATOR SITE DOPY

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(PLEASE PRINT)

"REQUIRED INFORMATION"

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VALUE OF THE COPY AND SERVED THE COPY GOLD TO THEN TO GENERATOR

Generator Manifest #		GENERATOR	No. HW- 722496
Generator Name Address City, State, Zip Phone No.		Location of Origin Lease/Well Name & No. County API No. Rig Name & No. AFE/PO No.	
Oil Based Outnings Water Based Made Water Based Cuttings Produced Formation Solids Tank Bottoms E&P Contaminanted Soil Bas Plant Wate	Washout Water (Non-Inject Completion Fluid/Flow Back Produced Water (Non-Inject Sathering Line Water/Wash WIERNAL USE DALY Trick Washout (exempt was	(Non-Injectable) able) a (Non-Injectable) Tel YES NO	TOP SQL & CALICHE SALES GUANTITY TOP SQL & CALICHE SALES GUANTITY TOP SQL & CALICHE SALES
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/All into-treated ESP Non-Exempt Other	NON-EXEMPT EXP wasto must be enabled and be to	Water/Service Identification and Amora flow the shold find a locality (TCLF), *please select	of Community Community with Brackings From Non-Exempt Waste List on back
DISPOSAL QUANTITY	B - BASSELS	1 - UQUID	Y - YARDS E - EACH tow That each waste has been properly described, classified and
MSDS Inform Emergency NON-OILFIELD Emergency is	nation	appropriete items as provided) BCRA Hazardous Waste Analysis set has been ordered by the Danastment.	t D, as amended. The following electmentation demonstrating the Other (Provide Description Selow) of Public Safety (the order, documentation of non-hazardous wester)
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Astrie Address Transporter Ticket #		Driver's Name Print Name Phone No. Truck No. te listed above and delivered without we	sident to the disposal tacility listed below.
ddress bane No. lansporter Ticket # bereby certify that the above named material(s) was/w	were picked up at the Generator's si	Driver's Name Print Name Prince No. Truck No. te listed above and dalivered without we	oitent to the disposal facility listed below.
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ransporter Ticket #	DISP DISP DISP LONG LONG	Driver's Name Print Name Print No. Truck No. Its listed above and delivered without us DELIGHTENT DSAL FACILITY Phone No. 575 If YES, was reading > 50	RECEIVING AREA
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With the same of the same of			GEN	ERATOR			NO. HV	- 723	2496
Generator Manifest ≠ Generator Name Address City, State, Zip	N.			Location of Q Lease/Well Name & No. County API No. Rig Name & N	=				-104
Phone No				AFE/PO No.	_				
O// Based Muds	EXEMPT I	:&P Waste/Service	Identification and Amoun	nt (place volume ne	xt to waste ty	pe in barrels	or cubic yerds TERP WASTE:	CTOCAAC	
Oil Based Cuttings Water Based Mads Water Based Cuttings Produced Formation Soils Tank Bottomy	da	Washo Complé Produce Gather	ut Water (Non-Injectable) tion Fluit/Flow Back (Non-Injectable) at Water (Non-Injectable) ag Line Water/Waste (Non-I					sittenedo	
E&P Contaminated Soil Gas Flant Waste			At USE ONLY (ashout (exempt waste)	lies		TOP SOL & CA	LICHESALES		
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VIAG (C GENERALIGIV	THUUESS L] mirring	COMPLETION		DUCTION		GATHEBING	LINES	
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DISPOSAL GUANTITY		8-B/	ARRELS	1:- 0000		Y - YARDS		E-I	EACH .
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Whose TRANSPORTER COPY File GENERATOR SITE COPY GOD RETURN TO GENERATOR

Paca	TEXAS NON-HAZARDOUS OILFIELD WASTEN	
Included Auto	(PLEASE PRINT) 'REQU	IRED INFORMATION" Phone No.
	GENERATOR	THE RESERVE AND ADDRESS.
Operator No.	Permit RRC No.	RB 368504
Operators Name	Lease Well Name & No.	Low your 5 hours
Address-	County	
City, State, Zip	API No. Rig Name 8 No.	2 1 major
Phone No.	AFE/PO No.	a Maria
Oil Based Muds	NON-INJECTABLE WATERS	OTHER EXEMPT WASTES type and governor process of the ear
Oil Based Cuttings	Washout Water (Non-Injectable	OTTICLY CACHET I WAS TOO opposed governor process of the said
Water Based Cuttings	Completion Fluid Flow Back (Non-Injectable) Produced Water (Non-Injectable)	
Tank Bottoms	Gathering Line Water/Waste (Non-Injectable)	
The state of the s	INTERNAL USE CNLY Truck Washout (exempt waste)	
WASTE GENERATION PROCESS: DRILLING		TION. GATHERING LINES
	NON-EXEMPT E&P Waste Service Identification and A	
All non-exempt E&P waste mu Non-Exempt Other	ist be analysed and be below threshold limits for toxicity (TCI	LP), Ignitability, Conosivity and Reactivity.
		ect from Non-Exempt Waste List on back
	B-BARRELS	PPICABLE TABLE TO A STATE OF THE PROPERTY OF T
MSDS Information		ysis Other (Provide Description Below)
(PRINT) ALTHORIZED ADENTS NAME	TRANSPORTER	SUNATURE
ransporter's		And out
dameddress	Driver's Name Phone No.	
	Truck No.	
hone No.	WHP No.	
hereby centry that the above named material(s) was/wen	e picked up at the Generator's site listed above and delivere	d without incident to the disposal facility listed below.
THEPMENT DATE DRIVE	RIS SKINATURE DELIVERY DATE	DRIVERS SIGNATURE
TRUCK TIME STAMP	DISPOSAL FACILITY	RECEIVING AREA
IN: OUT:		Name/No.
te Namer ermit No. Red Bluff Facility / STF- ddress 5053 US Hwy 285, Orla,	100000	432-448-4239
NORM READINGS TAKEN? (Circle C	One) YES NO BYES, was reading > NORM (miRtir)	50 micro roentgents? (Circle One) Yes No
Enel	TANK BOTTOMS	
Feet St Guage	Inches	IS&W Received BS&W (%)
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Canary - TRANSPORTER

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TEXAS NON-HAZARDOUS OILFIELD WASTE MANIFEST

(P) FACE DOWN! POCOLIDED INCODUATIONS

Company Man Contact Information			
	Pomoure	Jan Contact John	armetican.
	Protection in	WHITE PARTY WHEN THE PARTY	THE REAL PROPERTY.

		GENER/	TOR	
Operator No.			mit/RRC No.	RB 368504
			ise Well	
Operators Name			me & No.	
Address		Con	unty	
		API	No.	
Dity, State, Zip			Name & No.	
Phone No.		AF	E/PO No.	
Ol Based Muds	Taxon at the same	LOU PURIL WEEK		The second secon
Oil Based Cuttings		ABLE WATERS or (Non-Injectable		OTHER EXEMPT WASTES from une generation process
Water Based Muds		uid Flow Back (Non-Injec	tablel	_
Water Based Cuttings Produced Formation Solids		ter (Non-Injectable)		
Tank Bottoms		e Water/Waste (Non-Injec	table)	
E&P Contaminated Soil	INTERNAL U			
Gas Plant Waste		ur (exempt waste)		
WASTE GENERATION PROCESS:	DRILLING	COMPLETION	PRODUCT	TION GATHERING LINES
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	SP waste must be analysed	d and be below threshold	-	P), Ignilability, Corresivity and Reactivity
Non-Exempt Other			'please sole	ict from Non-Exempt Waste List on back
DUANTITY	B-BARRELS			Y-YARDS E-EACH
eraby certify that the above listed materials	is in family not have not yet	waste or defined by 60 PS	CD Dark 261 by any or	oplicable state law. That each waste has been properly to
☐ MSD	S Information	_	zardous Waste Analy	k the appropriate items as provided) rsis
		☐ RCRAHa		sis Other (Provide Description Be
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TEXAS NON-HAZARDOUS OILFIELD WASTE MANIFEST

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	GENERATOR	DE 000000
perator No.	Permit RRC No.	RB 369869
(NO)	Lease/Well	JEL S. W W.S.
serators Name	Name & No.	
dress	County	
One To	API No.	
y, State, Zip	Rig Name & No.	
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on-Exempt Other		om Non-Exempt Waste List on back
UANTITY	B-BARRELS	
sified and packaged, and is in proper condition for tran	ot hazardous waste as defined by 40 CFR Part 261 or any application according to application according to applicable user string.	abio state law. That each waste has been properly describe
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	merated from oil and gas exploration and production operation ar per load basis only)	nd are not mixed with non-exempt waste (H360 Accepts
	ich is non-hazardous that does not exceed the minimum standard	to the arranta harmania or he observationalism contablished in DO
	FR 261.21-261.24, or listed hazardous waste as defined by 40 CF	R nart 261 subpart D as amended The following
documentation de	monstrating the weste as non-hazardous is attached. (Check the	appropriate items as provided)
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NOHOLE PRINTING, INC. + STE-BIS-03113

TEXAS NON-HAZARDOUS OILFIELD WASTE MANIFEST

Received by	OCD:	2/6/2025	7:41:53	AM
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MONTHS DE MANAGEMENT DE MANAGE	// TYGE DOUBLE - 400000	
	GENERATOR	DE SCORCY
perator No.	Permit RRC No.	RB 369868
perators Name	Loase/Well 2	STATE VA
derators Name		
Nresa-	County	
ly, State, Zip		group County Day 19 19 19 19 19 19 19 19 19 19 19 19 19
one No.	Rig Name & No.	
W 144-	AFE/PO No.	
N Based Muds	NON-INJECTABLE WATERS	
N Based Cuttings	Washout Water (Non-Injectable	OTHER EXEMPT WASTES type and generates process of the
later Based Muds	Completion Fluid Flow Back (Non-Injectable)	The country of the latest and the la
fater Based Cuttings roduced Formation Solids	Produced Water (Non-Injectable)	
rik Bottoms	Gathering Line Water-Waste (Non-Injectable)	
IP Contaminated Soil	INTERNAL USE ONLY	
as Plant Waste	Truck Washout (exempt waste)	
ASTE GENERATION PROCESS: DRILLE	NG COMPLETION PRODUCT	ON GATHERING LINES
	NON-EXEMPT E&P Waster Service Identification and An	
All non-exempt E&P waste n	must be analysed and be below threshold limits for toxicity (TCL)	Pj. Ignitability, Corrosivity and Reactivity.
n-Exempt Other	*please selec	f from Mon-Exempt Waste List on back
WITTY	B-BARRELS	Y-YARDS E-EACH
onby certily that the show listed muteriality, is January	not hazardous waste as defined by 40 CFR Part 261 or any ap	
silied and packaged, and is in proper condition for t	ransportation according to applicable regulation.	arcable state law. That each waste has been properly descri-
	generated from oil and gas exploration and production operatio	and see not mixed with non-execute wasts (E36) Access
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	a per load basis only)	
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Windowskii	(PLEASE PRINT) 'REQUIRE	Phone No.
operator No.	GENERATOR Permit RRC No. Lease Well	RB 369868
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(PRINT) AUTHORIZED AGENTS NAME	TRANSPORTER	SOWNE
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	ISPOSAL FACILITY	
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mit No. Red Bluff Facility / STF-065	Phone No. 4	
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Released to Imaging: 2/7/2025 8:52:43 AM

TRANSPORTER'S MANIFEST

	MANIFEST#
SHIPPING FACILITY NAME & Company. Marchinan Address: Project Lead: Gerry Brance	
LOCATION OF MATERIAL: Location Ogden State Company:	API-30-015-57269
ST_ Lea County, New Mexico	R
TRANSPORTER NAME & ADD McNabb Partners 4008 N. Grimes #270 Hobbs, NM 88240	DRESS: Dump Truck m-3)
DESCRIPTION OF WASTE:	Quantity: 18
PACILITY CONTACT:	Contact Signature. Sugar Medicus. (Agent for ConocoPhillips)
NAME OF TRANSPORTER: (E	Driver Bignature Cellen Tercero
DISPOSAL SITE: Name of Disposal: R 3 6 0 7 Address: 50 5 5 8 5 From Date: (16.25 Onla 7)	mois wented in testing

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	GENERATOR	All the second of the second o	M.
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	County		
City, State, Zip	API No. Rig Name & I	3-35-5725-	
Phone No.	AFE/PO No.	769/	
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Water Based Cuttings	Completion Fluid Flow Back (Non-Injectable)	Darry Touch	
Produced Formation Solids Tark Bottoms	Produced Water (Non-Injectable) Gathering Line Water/Waste (Non-Injectable)		
E&P Contaminated Soil	INTERNAL USE ONLY		
Gas Plant Waste	Truck Washout (exempt waste)		
WASTE GENERATION PROCESS: DRILLI		Property Co.	
	The second second	PRODUCTION GATHERING LINES	
All non-exempt E&P waste of	NON EXEMPT EAP Waste/Service Identifica	ation and Amount	-
Non-Exempt Other		ance and Amoure loxicity (TCLP), Ignitability, Correswity and Reactivity.	
QUANTITY		please select from Non-Exempt Waste List on back	
	B-BARRELS	Y-YARDS EEACH	-
hereby certify that the above listed material(s), is (are)	not hazardous waste as defined by 40 CFR Part 26	51 or any applicable state law. That each waste has been properly	Calcinational
	and the second s		
RCRA EXEMPT: Oil field wastes	generated from oil and gas exploration and products	ion operation and are not mixed with non-exempt waste (R360 Ac	opents.
	CER 261 21.261 24 or listed between the min	nimum standards for weste hazardous by characteristics establish	ted in RCRA
	femoristrating the waste as non-hazardous is attach		g
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	La reservation in	Taste Analysis Other Provide Description	Below)
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le Name!		District Co.	_
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TEXAS NON-HAZARDOUS OILFIELD WASTI

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	Page 438 of 475
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TEXAS NON-HAZARDOUS OILFIELD WASTE MANIFEST TASEFFOR THEORE CONTINUES

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Received by OCD: 2/6/2025 7:41:53 AM TEXAS NON-HAZARDOUS OILFIELD WASTE MANIFEST

R360

(PLEASE PRINT) "REQUIRED INFORMATION"

Name Phone No.

NOMES OF PERSONS AND A SYSTEM STORY

		GENE	RATOR	nn a	COOO"
Operator No.			Permit RRC No.	KB (69882-
Operators Name			Lease Well Name & No.	Charles Charles	GR
Address			County		
City, State, Zip				- EVS - 570	194
Phone No.			Rig Name & No. AFE/PO No.		
			AFDFUNG.		
Oil Based Muds Oil Based Cuttings		ON-INJECTABLE WATERS		OTHER EXEMPT WASTES	Nov and gwinnison process of the so
Water Based Muds		ashout Water (Non-Injectable	Company of the Compan		The second second second second
Water Based Cuttings Produced Formation Solids	Pn	empletion Fluid Flow Back (Non- induced Water (Non-Injectable)	njectable)	- Willy	The last
Tank Bottoms	Ga	athering Line Water/Waste (Non-	Injectatule)		
E&P Contaminated Soil Gas Plant Waste		TERNAL USE ONLY uck Washout (exempt waste)			
WASTE GENERATION PROCESS:	DRILLING	COMPLETION	PRODUCTION	T was seen	V 300-0
	L. Dringering			The second secon	LINES
All non-ex	empt E&P waste must i	NON-EXEMPT E&P WasterSt be analysed and be below threst	proce identification and Amous hold limits for toxicity (TCLP), I	nt gritability, Compainty and Rea-	clivity.
Non-Exempt Other				m Non-Exempt Waste List or	
QUANTITY		IARRELS		Y-YARDS	E-EACH
levely certify that the above listed musking and packaged, and is in pro-	interval(s), is (are) not h	nicrardous waste as defined by 4	0 CFR Part 261 or any applica	ble state law. That each waste	has been properly describer
ussified and packaged, and is in pro RORA EXEMPT:	Le modern de namb	comment associated in abburding	regulation.		
=	continuations on a pe	erated from oil and gas exploration toad basis only)			Contract Con
	Oil field waste which	is non-hazardous that does not	record the minimum standard	s for waste hazardous by chac-	erteristics actablished in DCs
RCRA NON-EXEMPT:	regulations an CCD	OCT DI ORI OI or listed haveneds	the second secon	o or made naturated by crass	eresis (naves contributed the safety
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I NOW MOVE SERVEY!	THOUGHNAMED AND THE WAS DRIVE	instrating the waste as non-hazo	NEW WEISTON AND CONTINUED BY AND ECO.	K, part 261, subpart D, as ame appropriate items as provided)	inded. The following
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	documentation demo MSDS Information	Instrating the waste as non-hazz	to waste as domed by 40 Ch indous is attached. (Check the Hazardous Waste Analysis	R, part 261, subpart D, as ame appropriate items as provided) Other (E)	inded. The following
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TRANSPORTER'S MANIFEST

	MANIFEST #			
SHIPPING FACILITY NAME	& ADDRESS:			
Company Murchinen				
Address: Project Lead: Group 5 see	U 575-628-	3752		
LOCATION OF MATERIAL:		Al	01-30-01	5-57264
Location Oyden Atak	E5A			
5	Ť	R		_
Lea County, New Mexico				
TRANSPORTER NAME & A	DDRESS:			
McNabb Partners 4008 N. Grimes #270 Hoobs, NM 88240				
DESCRIPTION OF WASTE	4			
Impacied Soil Continues, a	ted Quantity: 2	0		
FACILITY CONTACT:				
Date: 1.17.25	Contact Signatur (Agent for Cono	re: Plyson coPhillips)	Hedrono	
NAME OF TRANSPORTER	: (Driver)			
Date: 1-17-25	Driver Signature	MAYLER BE	ey To	Fuelt mg
DISPOSAL SITE:				P
Name of Disposal: \$350 Address: 5053 23 & Date: 110.25 Onle	Cy 5-5 Danner	sentative	4	
R360 HALFWAY		2		
1		11	S	1

		1
	R3	60
ı	NUMBER OF STREET	1
	mentione	-

Company Mail Contact Information

MEHOLS PRINTING, NC + 879-808-3313

INTELESCO	PLE		Phone No.
Operator No.	GEN	Permit RRC No. Lease/Well	RB 368537
Operators Name		Name & No.	11.1 5 min 5 A
hone No.		AFE/PO No.	
Ol Based Muds Ol Based Cutings Water Based Muds	NON-INJECTABLE WATERS Washout Water (Non-Injectable	e	OTHER EXEMPT WASTES type and generation process of the
Water Based Cuttings Produced Formation Solids Tank Boltoms E&P Contaminated Soil	Completion Fluid/Flow Back (N Produced Water (Non-Injectate Gathering Line Water Waste (h INTERNAL USE ONLY	le)	there's allowed
Gas Plant Waste	Truck Washout (exempt wisse)	1	
WASTE GENERATION PROCESS: DR			N GATHERING LINES
All non assente ERD	NON-EXEMPT EBP Wast	te Service Identification and Amo	
Ion-Exempt Other	am musi de analysed and be below it		, Ignitability, Conosivity and Reactivity.
		Propos serior (
DUANTITY	B-BARRELS		Y-YARDS E-EACH cable state law. That each waste has been properly described.
regulations	ste which is non-hazardous that does 40 CFR 261.21-261.24, or isled haz fron demonstrating the waste as non-	rardous waste as defined by 40 0	OFR; phri 261, subpart D. as amended. The following se appropriate leans as provided)
RCRA NON-EXEMPT: Oil field was regulations documentar	ste which is non-hazardnus that does 40 CFR 261.21.261.24, or listed haz fion demonstrating the waste as non- mation R	tardous waste as defined by 40 0 hazardous is attached. (Check the	OFR; phri 261, subpart D. as amended. The following se appropriate leans as provided)
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(PLEASE PRINT)

"REQUIRED INFORMATION"

Company Man Contact Information

_ Name

	GENERATOR	nn acatan
Operator No.	Permit RRC No.	RB 368537
and the second second	Lease Well	1 4 - 1 - 5 - 1
Operators Name	Trains of real	and the state of t
direst	County	AIR CREEK
ity, State, Zip	API No.	416 6 16 17
hone No.	Rig Name & No. AFE/PO No.	
Note 140	AFBFORD.	
Ol Brased Mods INO	W-INJECTABLE WATERS	OTHER EXEMPT WASTES you and generation process of the
Di Basad Cuttings Wa	ishout Water (Non-Injectable	OTHER EXEMPT WAS LESS (the last presents) protein it has
Valer Based Muds Col	impletion Fluid Flow Back (Non-Injectable)	Michigan James Jam
	oduced Water (Non-Injectable)	
ank Bottoms Gal	thering Line Water Waste (Non-Injectable)	
The state of the s	TERNAL USE ONLY	
	ck Washout (exceept waste)	
NASTE GENERATION PROCESS: DRILLING	COMPLETION PRODUCTION	ON GATHERING LINES
10	NON-EXEMPT EAP WasterSprvice Identification and Am	ount
	be analysed and be below threshold limits for toxicity (TCLP	
on-Exempt Other	"please select	from Non-Exempt Waste List on back
JANTITY B-B	IARRELS	Y-YARDS E-EACH
mitter partitle that this above Easter massically. In Java I see the	reproduct whether he defined by 45 OEO One 355 or your poor	licable state law. That each waste has been properly describ
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Received by OCD: 2/6/2025 7:41:53 AM stomer. Page 444 of 475 MURCHISON OIL & GAS INC Ticket #: 700-1676481 Customer #: CRI4190 Bld # O6UJ9A000KO9 Ordered by: GREY BOURNE Date: 1/17/2025 AFE # Generator MURCHISON OIL & GAS INC PO# Generator #: Manifest #: HW-730741 Well Ser. #: 37264 SOLUTIONS Manif. Date: 1/17/2025 Well Name: OGDEN STATE Hauler: MCNABB PARTNERS Well # 005A Permian Basin Driver ACIE Field: Truck # M83 Field #: Card # NON-DRILLING Rig: Job Ref# EDDY (NM) County Facility: CRI Product / Service Quantity Units Contaminated Soil (RCRA Exempt) 20.00 yards Generator Certification Statement of Waste Status I hereby certify that according to the Ressurce Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is: X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt want RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.24 261.24 or listed bazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items) MSDS Information RCRA Hazardous Waste Analysis Process Knowledge Other (Provide description above) Driver/ Agent Signature R360 Representative Signature Customer Approval THIS IS NOT AN INVOICE! Approved By Date:

I LI-MAGZESLAW

Released to Imaging: 2/7/2025 8:52:43 AM



NEW MEXICO NON-HAZARDOUS OILFIELD WASTE MANIFEST

(PLEASE PRINT)

REQUIRED INFORMATION

						17	none No.
and the second		GEN	ERATOR			NO. H	W-730741
Generator Manifest #	1		Lease/Well	-		-11	20
Generator Name 2011	+1124		Name & No. County	03.6	Dear	AF 1E	EA.
Philosophia			API No.				
City, State, Zip			Rig Name & N	0. <u>al</u>	006	1 7	264
Phone No.	EUTRADE FORMALISM (Plane)	- University of American	AFE/PO No.	_		The second second	
Oil Based Muda	EXEMPT E&P Wastn/Service NON-II	e Identification and Amou NUECTABLE WATERS	nt (place valume nex	t to waste t	OTHER EXEMP		
Oil Based Cuttings Water Based Muds	- Washo	out Water (Non-Injectable)	COT AND T		Palle	100	
Water Based Cuttings	Produc	etion Fluid/Flow Back (Non-In and Water (Non-Injectable)	200000		BRIG	1240	VII.
Produced Formation Solids Tank Bottoms		ing Line Water/Waste (Non-I NAL USE ONLY	njectable)		TOP SOIL IN CA	OPIE DALER	
E&P Contaminated Soil Gas Plant Waste		Vashout (exempt waste)	YES	NO \	QUANTITY	TLIFE SALES	TOP SOIL CALICHE
WASTE GENERATION PROCESS	DRILLING.	COMPLETION	☐ P90	BUCTION)		GATHERIN	
		NON-EXEMPT E&P Worte.	Service Identification :	insi Amount			
Non-Exempt Other	nor-exempt E&P wasto must	be analyzed and be below the			m Non-Exemp		
				se seiect iro			
DISPOSAL QUANTITY I hereby certify that the above listed in		ARRELS	L - LIQUID	24	SORAY - Y		E - EACH
PECKAGEC, and is in proper condition	Oil field wastes generated per load basis only! Oil field waste which is no	t from oil and gas exploration on-hazardous that does not ex-	scred the minimum sta	indards for wir	este hazardous t	v characteris	este (R360 Accepts certifications on a sics established in RCRA regulations,
	waste as non-harandous in MSDS Information	s attached. [Check the approp	fined by 40 CFR, part 2 prieto items as provideo A Hazardous Waste An	6	as amended. To	_	documentation demonstrating the Provide Description Below!
EMERGENCY NON-OILFIELD	Emergency non-hazardous determination and a description		been ordered by the De		Public Safety (th		mentation of non-hazardous waste
IPRINT) AUTHORIZ	TO AGENTS SIGNATURE		TATE	_		DOWNUTE	
		TRANS	SPORTER	-	1-	- I	
Transporter's Name			Driver's Name	A	Ja 12	Edin	200
Address 1/1	-		Print Name	-	-	7	
Phone No. Transporter Ticket #			Phone No.	-	104		
fereby certify that the above named	minterial was Avere picked o	p at the Generator's situ lists	Truck No.	sidthmat invide	net to the elsens	and Face Street State	and helms
- Sementials	Horse Smith Sha	STREV	1-17-7 Maner	3	Aus	1110	ALECY PERSONNE
TRUCK TIME S		DISPOSA	L FACILITY			RECEIVIN	IG AREA
IN: 0U	T:			1	lame/No	T	
	Facility / NM1-006 lwy US 62 / 180 Mile Marker 6	6 Carlshad NM 88220	Phone No.	575-3	92-6368		
	GS TAKEN7 (Circle One)	YES NO	H VCC was man	diam of Effect		a minute On	al time are
	LTER TEST7 (Circle One)	YES NO	If YES, was read	ming > au mi	Cro roemgents	r tolicie un	el YES NO
Feet	liv.	TANK E	OTTOMS	(1	
st Guage	- 10		BS	&W/BBLS F			8S&W (%)
nd Guage Received		1			e Water leceived		
				JULIAN P	CHALBIANCE	1	1 1 1

ACCEPTED

DENIED

Midenied, why?

TRANSPORTER'S MANIFEST

	MANIFEST #		
SHIPPING FACILITY NAME	ADDRESS:		
Company Murcherson			
Address Project Lead Grang Brans	4 575-628-	3952	
Toject Lead, Ut July District	213 4		
LOCATION OF MATERIAL:		AP	1-50-015-5726
Location: Ogden State Company:	5 A		
5	T	R	
Les County, New Mexico			
TRANSPORTER NAME & AL	DDRESS:		Load
McNabb Partners 4008 N. Grimes #270 Hobbs, NM 88240			
DESCRIPTION OF WASTES			
Impacted Soll Contain enals	Quantity: 2	0	
FACILITY CONTACT:			
Date: 4.17.25	Contact Signat (Agent for Con	ocoPhillips	Redieno
NAME OF TRANSPORTER:	(Driver)		
Date:	Driver Signatu	re:	
DISPOSAL SITE:			
Name of Disposal: R 360 Address. 5053 73 74 Date: 11625 Dr. a 7	00 I FF	(De Lulione esentative ature: L	
1.17.25		5	20

Received by OCD: 2/6/2025 7:41:53 AMstomer Page 447 of 475 MURCHISON OIL & GAS INC Ticket# 700-1676537 Customer # CRI4190 Bid# O6UJ9A000KO9 Ordered by: GREG BOANE Date: 1/17/2025 AFE # Generator: MURCHISON OIL & GAS INC. PO# Generator #: EN VIPZINMENTAL Manifest #: HW-713004 Well Ser. #: 37264 SOLUTIONS Manif. Date: 1/17/2025 Well Name: OGDEN STATE Hauler. MCNABB PARTNERS Well # 005A Permian Basin Driver GUMER Field: Truck # M90 Field #: Card # Rig: NON-DRILLING Job Ref# County EDDY (NM) Facility: CRI Product / Service Quantity Units Contaminated Soil (RCRA Exempt) 20.00 yards Generator Certification Statement of Waste Status I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste is: X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate items) MSDS Information __ RCRA Hazardous Waste Analysis __ Process Knowledge __ Other (Provide description above) Driver/ Agent Signature R360 Representative Signature Customer Approval THIS IS NOT AN INVOICE! Approved By Date:

(PLEASE PRINT) *REQUIRED INFORMATION*

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Name	L	N.	111	13	Hale .
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SELECTION OF THE PROPERTY OF T					
	GI	ENERATOR		NO.HW- 71	3004
soërator Manifest #		Location of Origin			
		Lease/Well	and a	N	
enerator Name Mace	ALTON -	Name & No.	DENE	STOTE SA	
dress		County			
		API No.	10-0	C-57704	
ry, State, Zip		Rig Name & No.		4	
ALLO LA CONTRACTOR DE L		AFE/PO No.			
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EXEMPT EX	P Waste/Service Identification and A	Amount (place volume next to we	CONTRACTOR OF THE SALES OF	LESP WASTE STREAMS	
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Vater Based Cuttings	Produced Water (Non-Injectable		10 55	O S MA	
roduced Formation Solids	Gathering Line Water/Waste (I	(Non-Injectable)			
ank Bottoms	INTERNAL USE ONLY		TOP SOIL & CAL	ICHE SALES	
&P Contaminated Soil	Truck Washout (exempt waste)	N YES NO	GUANTITY	TOP SOIL	CALICHE
CO. Print I Mary			ON D	GATHERING LINES	
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Advanced	NON-EXEMPT EAP W E&P waste must be analysed and be belo	Wasse/Service Identification and Am	Carlo Community	ini ada Basensin	
	ECC. Meste Local on ecolules and de our		ect from Non-Exempt		
on-Exempt Other		press sen			
SPOSAL DUANTITY	B - BARRELS	L-LIQUID	Y YARDS	J.A E	EACH
ereby certify that the above listed material(s), is	s (are) not hazardous waste as defined by	40 CFR Part 251 or any applicable s	tate faw. That each will	asta has been properly describ	bed, classified an
eckaged, and is in proper condition for transports	ation according to applicable regulation.				
	wastes generated from oil and gas explo	oration and production operation and	are not mixed with no	on-exampt waste (R380 Accep	ots certifications
per load	d basis snly)			contraction to the laborat	in BPRA suculation
per load	d basis only) (waste which is non-hazardous that does	not exceed the minimum standards	for waste hazardous b	ny characteristics established	in RCRA regulation
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donc@northstarforms.com (877)499-0402

SIGNATURE

GENERATOR

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(PLEASE PRINT) TREDURED INFORMA

Committee Page 449 of 475
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RB 370032
STAIT SA
15-572 411-10
XEMPT WASTES door and government process of the waster,
or available of the last
ELLY FILMS
GATHERING LINES
consistity and Reactivity.
Y-YARDS DE E-EACH
w. That each waste has been properly described.
ixed with non-exempt waste (R360 Accepts
hazardous by characteristics established in RCRA , subpart D, as amended. The following nems as provided)
Other (Provide Description Below)
SIGNATURE
1611 1162
1-90
t to the disposal facility listed below:
DRIVER'S SIGNATURE
RECEIVING AREA
239
pents? (Circle One) Yes No
BS&W (%)

MICHOLE PRINTING, INC. + 375-880-2013.

Operator No.		Permit/RRC No.	KB	310032
Operators Name		Lease/Well	FREE STA	-F 5 A
	-11	Name & No.		1000
dáress		API No.	TE-DIT-	72 90 -
ity, State, Zip		Rig Name & No.		
hone No.		AFE/PO No.		
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Ol Based Cuttings	Washout Water (Non-Injectable	vices de la constante de la co		
Water Based Muds Water Based Cuttings	Completion Fluid/Flow Back (No		100	
Produced Formation Solids	Produced Water (Non-Injectable) Gathering Line Water/Waste (No		19500	T LUMP
Tank Bottoms	INTERNAL USE ONLY	U-silectable)		A PERSONAL PROPERTY AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AN
E&P Contaminated Soil Gos Plant Waste	Truck Washout (exempt waste)		-	
WASTE GENERATION PROCESS:	ORILLING COMPLETION	PRODUCTI	ION GATH	HERING LINES
		Service Identification and Ar	being	
All non-exernal E	NON-EXEMPT EAP Wriste SP waste must be analysed and be below thr	eshald limits for toxicity (TCL)	P), Ignitability, Corrosivity a	and Reactivity.
Non-Exempt Other			ct from Non-Exempt Wast	
DUANTITY	B-BARRELS		Y-YA	RDS E-EACH
277 (272)	(s), is (are) not hazardous waste as defined b	WANTED DAY 251 or sector		The second second
hereby certify that the above listed material assified and packaged, and is in proper cor	(b), is [gre] not hazaroous waste as defined by adition for transportation according to applicat	ble regulation.	Countries service some 11100 total	an waste has open properly been here
	eld wastes generated from oil and gas explor		on and are not mixed with n	on-exempt waste (R360 Accepts
pertil	lications on a per load basis only)			
RCRA NON-EXEMPT: OIL!	eld waste which is non-hazardous that does r	not exceed the minimum stan	idards for waste hazardous	by characteristics established in RCR
regu	lations, 40 CFR 261.21-261.24, or listed haza mentation demonstrating the waste as non-hi	irdous waste as defined by 4	to GHE, part 261, support of	y, as amended. The following
Plant 1975				Other (Provide Description Below)
LI MSL	S information RC	CRA Hazardous Wasta Analy	· L	Ottes furnise neso-front ontols
PRINT) AUTHORIZED AUENT	Wille	DATE	sign	Time.
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and the same of th	THAN	SPORTER	-	
ransporter's	- 10 10 1	Driver's Name	The Markett	1/02
ddress		Phone No.	4115	
SAR THOU		Truck No.	701-1	277
	777-0000			
	al(s) was/were picked up at the Generator's s	WHP No.	d willbook included to the ele	word facility listed halves
nereby centry that the above named materi	ar(s) was were picked up at the Generator's s	are using above and delivered	O WISHOOD ENCADED NO THE OC	process regionary reserve secure.
SHEMENT DATE	DRIVER'S SIGNATURE	DELIVERY DATE		DRIVER'S SIGNATURE
TRUCK TIME STAMP	DISPOS	AL FACILITY	RE	CEIVING AREA
	Dioi ou	AL I MOILITI	-	
IN:OUT:			Name/No.	
Site Name/	Ibu / STE DES	Okean Me	432-448-4239	
Permit No. Red Bluff Faci	285, Orla, TX 79770	Phone No.	432-440-4235	
	CONTROL OF THE PARTY OF THE PAR	www.		to Ocean Man Man
NORM READINGS TAX	(EN7 (Circle One) YES NO	NORM (mR/hr)	-50 micro roentgents? (Cin	cle One) Yes No
	TANK	BOTTOMS		
Feet	Inches		_	
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hereby certify that the above load material	has been (circle one): ACCEPTED	DENIED	If denied, why?	12
_1				the same
NAME (PRINT)	100	- mm.e.		CONTRACTOR OF CO.
	CATH	TITLE		SIGNATURE
			III GENERATOR	900 P360

Page 450 of 475

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PLEASE PRINT PEDURED INFORMATION

		GENER	RATOR	DD.	37003U	
Operator No.			Permit RRC No.	K.D	210030	
	1		Lease/Well			_
Operators Name	11 1 1 1 1 1 1		THE THE PARTY OF T	1 (-1)	11-57	-
lddress			County	- F.T	7-000F0F	
in Chair To			Rig Name & No.			
hone No.			AFE/PO No.			
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Water Based Muds Water Based Cuttings		tion Fluid/Flow Back (Non-I	njectable)	97		
Produced Formation Solids		ed Water (Non-Injectable) ing Line Water/Waste (Non-	(niectable)	INDIAN SERVICE	1. f ave 5	
Tank Bottoms E&P Contaminated Soil		NAL USE ONLY			-	
Gas Plant Waste		Washout (exempt waste)				
WASTE GENERATION PROCESS:	DRILLING	COMPLETION	PRODUCTION	GATHE	RING LINES	-
10000		ON EVENDT EED WHINK	envice Identification and Amou	ent .		
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Non-Exempt Other				om Non-Exempt Waste L		
QUANTITY	B-BARI	DELS.		Y-YARD	OS E-EACH	
QUANTITY hereby certily that the above listed mate		11-4-1	or own than the same and			toscobad
	provinciones 45 CER 981	1.21-261.24, or listed hazard hating the waste as non-haz	exceed the minimum standar ous waste as defined by 40 C andous is attached. (Check the	FR, part 261, subpart 0, a appropriate items as pro	as amended. The following	
	ISDS information	L] KCK	A Hazardous Waste Analysis		Ties (Frombe blood plants)	and and
(FRMT) AUTHORIZED AG	ENTS NAME		DATE	SIGNATU	Ri	
		TRANS	PORTER			
Fransporter's			Onver's Name		1 10	
49179	-		Phone No.			
Address			Truck No.	THE STATE		
		211.	WHP No.			
Phone No. hereby certify that the above named ma	serial/s) washinto niris	ed up at the Generator's site		shout incident to the dispr	sal tacility listed below.	
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SHIPMONT DATE.	DRIVERS DE	INATURE	DELIVERY DATE		DRIVER'S SIGNATURE	
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				Name/No.	100	
				100000000000000000000000000000000000000		
Ste Name/ Permit No. Red Bluff Fo Address 5053 US Hw	ncility / STF-065 ry 285, Orla, TX	79770	Phone No. 4	32-448-4239		
	TAKEN7 (Girole One)	123	# YES, was reading > 50 NORM (mRftr)) micro rountgents? (Circle	e One) Yes N	lo
		TANK B	OTTOMS			
Feet		Inches				
1st Guage			BS	BW Received	BS&W (%)	
I hereby certify that the above load mate	rial has been /circle or	IOL ACCEPTED	DENIED II d	enied, why?		
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(PLEASE PRINT) "REQUIRED INFORMATION"

Cortsarry	Man C	b	Page	45.	1 o	f 4	75

Phone No.

	GENERATOR	RB 370030
Operator No.	Permit RRC No.	KD 3710030
	Lease/Well	
Operators Name	Name & No.	
ddress	County	
	API No.	7. 5. 5. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7.
ity, State, Zip	Rig Name & No.	The state of the s
hone No.	AFE/PO No.	
ione No.		
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Water Based Muds	Completion Fluid Flow Back (Non Injectable)	
Water Based Cuttings	Produced Water (Non-Injectable)	The later of the l
Produced Formation Solids Tank Bottoms	Gathering Line Water Waste (Non-Injectable)	
EXP Contaminated Soil	INTERNAL USE ONLY	
Gas Plant Waste	Truck Washout (exempt waste)	
WASTE GENERATION PROCESS: DRILLI	ING COMPLETION PRODU	ICTION GATHERING LINES
	NON-EXEMPT E&P Waste Service Identification an	d Amount
All non-exempt E&P waste	must be analysed and be below threshold limits for toxicity (TCLP), Ignitability, Corresivity and Reactivity.
Non-Exempt Other	"please :	select from Non-Exempt Waste List on back
QUANTITY	B-BARRELS	Y-YARDS E-EACH y applicable state law. That each waste has been properly described.
documentation MSDS Inform	0 CFR 261 21-261 24, or listed hazardous waste as defined in demonstrating the waste as non-hazardous is attached. (Clastion RCRA Hazardous Waste A	леск въе арргорияте папта аз ргомчина
Address	TRANSPORTER Driver's Name Phone No. Truck No.	SIGNATURE
Fransporter's.	TRANSPORTER Driver's Name Phone No. Truck No. WHP No.	SIGNATURE
Fransporter's. Name Address Phone No. I hereby certify that the above named material(s) was	TRANSPORTER Driver's Name Phone No. Truck No. WHP No. WHP No.	signature vered without incident to the disposal facility listed below.
Fransporter's Name Address Phone No. I hereby certify that the above named material(s) was serviced bate.	TRANSPORTER Driver's Name Phone No. Truck No. WHP No. WHP No. Were picked up at the Generator's site listed above and delivery. Chiyer's Schwitzer.	vened without incident to the disposal facility listed below. DATE DRIVER'S SIGNATURE
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Transporter's Name Address Phone No. I hereby certify that the above named material(s) was serment DATE TRUCK TIME STAMP IN: OUT:	TRANSPORTER Driver's Name Phone No. Truck No. WHP No. WHP No. ORINGER'S SIGNATURE DISPOSAL FACILITY DISPOSAL FACILITY Phone No. STF-065 Phone No. If YES, Iwas read	vered without incident to the disposal facility listed below. DATE DRIVER'S SIGNATURE RECEIVING AREA
Transporter's Name Address Phone No. I hereby certify that the above named material(s) was seminimous DATE TRUCK TIME STAMP IN: OUT: Site Name: Permit No. Address Red Bluff Facility / S 5053 US Hwy 285, O	TRANSPORTER Driver's Name Phone No. Truck No. WHP No. WHP No. SHE'S SIGNATURE DISPOSAL FACILITY DISPOSAL FACILITY STF-065 Phone No. H YES. Was read NORM (mRhhr).	SIGNATURE Evered without incident to the disposal facility listed below. DATE DRIVER'S SIGNATURE RECEIVING AREA Name No. 432-448-4239
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TRANSPORTER'S MANIFEST

	MANIFEST #
SHIPPING FACILITY NAME & A	ADDRESS:
Commence Il an officer	
Address: Project Lead Goldy Board	575-628-3952
Tigion coast Do	AP1-30-015-57269
LOCATION OF MATERIAL:	
Location Ogden 3 tate	5 A
5 7	R
A Service Manage	
Lea County, New Mexico.	
THE STANDARD NAMES & ADD	DRESS. LOAd!
TRANSPORTER NAME & ADD	JRESS.
McNabb Partners	
4008 N. Grimes #270 Hopps, NM 88240	
	3076637 Belly
DESCRIPTION OF WASTE:	, , , , , , , , , , , , , , , , , , ,
impacted SollContinuenates	d Quantity: 20
Tarno C See	
FACILITY CONTACT:	
	Contact Signature: Plaje of thechone
Date: 1.17.25	(Agent for ConocoPhillips)
TO MERCO STEP	/Driver)
NAME OF TRANSPORTER:	Driver Signature: Ah Kell
Date: 1-17-25	Andrew R.
	ANGTER
DISPOSAL SITE:	
Down of Directal & 300	Environmental Bolutions
Address: 5055 W 5 PM	
Date: (16:25 Onla 7)	74719 Representative Signature:
A STATE OF THE PARTY OF THE PAR	52c
1.17.75	

Received by OCD: 2/6/2025 7:41:53 AM, tomer Page 453 of 475 MURCHISON OIL & GAS INC Ticket #: 700-1676508 O6UJ9A000KO9 Customer #: CRI4190 Bid # 1/17/2025 **GREG BOANES** Date: Ordered by: MURCHISON OIL & GAS INC Generator: AFE #: PO#: Generator #: AN ONMESTAL Manifest #. HW-730755 Well Ser. #. 37264 *UNITIONS* Well Name: OGDEN STATE Manif. Date: 1/17/2025 Well # 005A MCNABB PARTNERS Hauler: Permian Basin Field: ANDREW Driver Truck # Field # 3046632 NON-DRILLING Rig: Card # EDDY (NM) Job Ref # County Facility: CRI Quantity Units Product / Service 20.00 yards Contaminated Soil (RCRA Exempt) Generator Certification Statement of Waste Status I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July. 1988 regulatory determination, the above described waste is: X RCRA Exempt: Oil Field wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste RCRA Non-Exempt: Oil field waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24 or listed hazardous waste as defined in 40 CFR, part 261, subpart D, as amended. The following documentation is attached to demonstrate the above-described waste is non-hazardous. (Check the appropriate frems): RCRA Hazardous Waste Analysis Process Knowledge Other (Provide description above) MSDS Information R360 Representative Signature Driver/ Agent Signature Customer Approval THIS IS NOT AN INVOICE!

Approved By: Date:



(PLEASE PRINT)

REQUIRED INFORMATION

Conque	Page 454 of 475
Name	Week King

				THOMESTO
	GENE	RATOR	NO.	W-730755
Generator Manifest #		Location of Origin		
Generator Name		Name & No.	Japan Source	
Address		County		
		API No.		
City, State, Zip		Rig Name & No.		
Phone No.		AFE/PO No		
Di Based Muds	/Service Identification and Amount NON-INJECTABLE WATERS	t (place volume next to waste	type in batrels or cubic y	
Oil Based Cuttings	Washout Water (Non-Injectable)		ENTREMENTATION TO THE	DIE DIREAND
Water Based Mods Water Based Cuttings	Completion Fluid/Flow Back (Non-Inje	ectable)		
Produced Formation Solids	Produced Water (Non-Injectable) Gathering Line Water/Waste (Non-In-	(octable)		
Tank Bottoms E&P Conteminated Soil	INTERNAL USE ONLY		TOP SOIL & CALIDIE SALE	
Gas Plant Waste	Truck Washout (exempt waste)	YES NO	DUANTITY	TOP SOIL CALIGHE
WASTE GENERATION PROCESS: DRILLIN	G COMPLETION	☐ PRODUCTION	GATHER	ING LINES
	NON-EXEMPT E&P. Wister/S	Service Identification and Arecont		
All non-exempt E&P was Non-Exempt Other	te must be analysed and he below the		om Mon-Exempt Waste Li	
		Prease select in		
DISPOSAL QUANTITY	B-BARRELS	L-00UD	Y - YAROS	E - EACH
I hereby certify that the above listed material(a), is (are) not packaged, and is in proper condition for transportation according to the BCRA EXEMPT: Oil field wastes given load basis only	rding to applicable regulation: enerated from oil and gas exploration a			
40 CFR 251 21-26 weste as non-hea	nich is non-hazardous that does not ext 1.24, or listed hazardous waste as defi ardous is attached. (Check the appropri	red by 40 CFR, part 261, subpart I	D, as amended. The following	g documentation demonstrating the
MSDS Informatio		Hazardous Waste Analysis		(Provide Description Below)
	azardous, non-oil/field wasse that has bit a description of the waste must acco		Public Safety (the order, do	currentation of non-hazardous wasse
400 100 110 110 110 110 110 110 110 110	THE MANAGEMENT OF THE PROPERTY PROPERTY OF	- ward and reserve		
(PAINT) AUTHORISED AGENTS SIGNATURE		DATE	2245,0	
Towns of the Control	TRANS	PORTER		
Transporter's Name		Driver's Name	America	
Address		Print Name		
Phone No.		Phone No.	- Warrier	
Transporter Ticket #	77. 3 - 12. B 12.	Truck No.	horacon de la destación	Card bases
hereby certify that the above named material(a) was/were	picked up at the Generator's site 4step	above and selivered without inci-	dent to the desposal facility	isled below.
SHIPMENT DATE DIS	INDER SENTINE	CHI MON SWIE		PRINTS SIGNATURE
TRUCK TIME STAMP	DISPOSA	L FACILITY	RECEIV	ING AREA
IN: OUT:			Name/No.	
Site Name/ Permit No. Halfway Facility / NM1-00			392-6368	
		INVENTOR OF THE PARTY OF THE	0.00	n. A unn ann
NORM READINGS TAKEN? (Circle PASS THE PAINT FILTER TEST? (Circle	One) YES NO	If YES, was reading > 50 /	nicro roentgents? (Circle	One) YES NO
Feet	TANK B	OTTOMS		
1st Guage	11,703	BS&W/BBLS	Received	BS&W (%)
2nd Guage			ree Water	
Received		Tota	Received	
) hereby certify that the above load material has been lockly	rone) ACCEPTED	DENIED If denie	id, why?	
NAME PRINTS	DATE	TITLE		SIGNATURE
Released to Imaging: 2/7/2025 8:52:43	AM			

Value TRANSPORTER COPY PIGE GENERATOR SITE COPY GAIL RETURN TO GENERATOR

Released to Imaging: 2/7/2025 8:52:43 AM

Whom GEO STREINAL

(PLEASE PRINT) *REQUIRED INFORMATION*

Company	Page	455	of 475
Mame		- 6-	

TRAVELED

VALUE TRANSPORTER COPY FIRST DENERATOR SITE COPY GALL PETURIN TO GENERATOR

		GENERATOR	NO.	HW-730755
Tienerator Manifest #		Location of Origin		
Senerator Name		Lease/Well Name & No.		
Address		County	-	
		API No.		
City, State, Zip		Rig Name & No		
hand No.		AFE/PO No		
Dif Based Muda		and Amount Iplace volume next to was		
Oil Based Cuttings	Washnut Water (Non-Inc.		OTHER EXEMPT SAP V	VANTE STREAMS
Water Based Muds Water Based Cuttings	Completion Fluid/Flow Ba Produced Water (Non-Inje	ick (Non-Injectable)		
Produced Formation Solids	Sathering Line Water/Wa			
Tank Bottoms E&P Contaminated Soil	INTERNAL USE ONLY		TOP SOIL & CALIDIE SA	UES .
Gas Flant Waste	Trück Washout (exampt w		YTITKAUD	TOP SOIL CALICHE
WASTE GENERATION PROCESS:	DRILLING COMP	LETION PRODUCTION	N GATH	ERING LINES
40	NON-EXEMPT 6	SP Wester/Servery Marris Support and Amou	d	
Non-Exempt Other	git title wastu must be unalyout and be	below thresheld limits for lawcity (TOP).	from Non-Exempt Waste	
		hunara appara	Now won-Exempt waste	EYRE ON DISCH
DISPOSAL QUANTITY	8 - BARRELS	L-LIQUID	Y - YARDS	E-EACH
Pereby certify that the above listed materialist sackaged, and is in proper condition for transpo	is (are) not hazardous waste as define	d by 40 CFR Part 261 or any applicable star	te law. That each waste has	been properly described, classified and
		or) exploration and production operation and a	re not mixed with non-marris	nt waste (RIBD Accents certifications on
perk	oed basis only)			TO THE REAL PROPERTY OF THE PERSON OF THE PE
BORA NON-EXEMPT. OH 5	eld waste which is non-hazardous that i	does not exceed the minimum asandards to aste as defined by 40 CFR, part 261, subpa	r waste hazardous by charac	teriotics established in RCRA regulations
Misse	e as non-hazardous in attached. (Check	the appropriate dates as provided)	(s.u., as arranged; the salar	soft ancessatistens assectstrated to a
-	S Information	☐ RCRA Hazardous Waste Analysia	-	ter (Provide Description Below)
	gency non-hazardous, non-oilfield wast minuten and a description of the wasti	e that has been ordered by the Deportment a most accompany that form!	of Public Safety (the order,	documentation of non-hazardous waste
IPRINTI AUTHORISTO ADDITE	DOWNE	INTE	EQUAR	H
ranaporter's	T	RANSPORTER		
ransporter's VIII	ALL DESCRIPTION OF THE PROPERTY OF THE PROPERT	Driver's Name	thad -	
dd/ess		Print Name		
hone No.		Phone No.		
ransporter Ticket #	el merchanic medical un al ibio Matanatica	Truck No.	Many in the allege of the life	- Committee
description of the party of the same of th	I wint wice brosed ith in the Peustalor	a site ostesi esswe and denveres without a	icident to the disposal facilit	A ITEMS DEIONE
THIMMENT DATE	TWEET HARRIE	DIMINISH		BRATE SCHOOL
TRUCK TIME STAMP	DIS	POSAL FACILITY	RECEI	IVING AREA
IN:OUT:			Name/No.	4
ite Name/	20022000			
ermit No. Halfway Facility			5-392-6368	
) 180 Milla Marker 66 Carlshad, NM 8	The second second		
NORM READINGS TAKE		If YES, was reading > 50	3 micro roentgents7 (Circl	e One) YES NO
PASS THE PAINT FILTER TES				
		ANK BOTTOMS		
st Guage Feet	Inches	BS&W/BR	LS Received	BS8W (%)
nd Guage		1	Free Water	3
eceived		To	tal Received	
hereby certify that the above load material has	been torcle one: ACCEPTED	DENIED If the	nized_why?	
The state of the s	Thereto Jest		and the same of th	

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REQUIRED INFORMATION

Company	Page 456 of 475
AVerage 1	

	CENEDAT	on	NO HILL TRAFFIC
	GENERAT		NO. HW- 730755
Generator Manifest #	Loc	stion of Origin	
Generator Name		ne & No.	
Address	Cox		
	API	27	
City, State, Zip		Name & No.	
Phone No.		/PO No	
- EXEMPT	E&P Waste/Service Identification and Amount (place	volume next to waste type in bar	rels or cubic yards)
Oil Based Mids	NON-INJECTABLE WATERS		SEART EXPLINASTE STREAMS
Oil Based Cuttings Winter Based Muds	Washout Water (Non-Injectable)		
Water Based Cuttings	Completion Fluid/Flow Back (Non-Injectable) Produced Water (Non-Injectable)		
Freduced Formation Solids Tank Bottoms.	Eathering Line Water/Waste (Non-injectable)		
E&P Contaminated Sell	DIVITERNAL USE DNLY	TUP SOIL	N CALICHE SALES
Gas Plant Weste	Truck Washout ferempt wastel YE	NO QUANT	TY TOP SOE CALICHE
WASTE GENERATION PROCESS.	DRILLING COMPLETION	PRODUCTION	☐ GATHERING LINES
14	NUN EXEMPT EAP Waster/Service to	entificance and Ansuore	and the second second
	mps EAP waster must be analysed and be burger the special for		
Non-Exempt Other		*please select from Non-Ex	empt Waste List on back
DISPOSAL QUANTITY	B - BARRELS L - LIO	UID Y-YA	AUS E-EACH
	s), is (are) not humidous waste as defined by 40 CFR Part 261	or any applicable state law. That is	ch waste has been properly discribed, classified and
carbonald and is in named condition for trans-			
The state of the s	cortation according to applicable regulation	make the second law to the second and a self-make and	the way recovered to story (BOON Assessment Street, Street, and
☐ RICRA EXEMPT. OII	ortstoon according to apprecable regulation. Seld wastes generated from oil and gas exploration and prod- load basis only)	action operation and are not mixed w	ith non-exempt wriste (R360 Accepts certifications of
☐ RCRA EXEMPT. Oil par	field wastes generated from oil and gas exploration and prod		
RCRA EXEMPT. ON par. RCRA NON-EXEMPT. ON 40.0	field wastes generated from oil and gas exploration and prod- load basis only) field waste which is non-hazardous that does not exceed the JR 251 21-251 24, or listed hazardous waste as defined by 4	ninimum standards for weste hazard CFR, part 261, subpart D, as amend	ious by characteristics established in HCRA regulation
RCRA EXEMPT OF PROPERTY OF A STATE OF THE PROPERTY OF THE PROP	seld wastes generated from oil and gas exploration and prod- load basis only) field waste which is non-hazardous that does not exceed the JR 251 21-251 24, or listed hazardous waste as defined by 4 to an non-hazardous is introched. (Chack the appropriate dem	minimum standards for weste hazare CFR, part 261, subpart D, as amend s as provided)	ious by characteristics established in RCRA regulation ed. The following documentation demonstrating the
RCRA EXEMPT. OH per Coll RCHA NON-EXEMPT OH 40 (with MS	seld wastes generated from oil and gas exploration and prod- load basis only) feld waste which is non-hazardous that does not exceed the CFR 251 21-261 24, or listed hazardous waste as defined by 4 to an non-historidyon is uttached. (Chack the appropriate dem OS leformation.	ninimum standards for weste hazard I CFR, part 261, pubpert D, as ordered is as provided) is Weste Analysia	ious by characteristics established in RCRA regulation ed. The following documentation demonstrating the Other (Provide Description Below)
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Company Man Contact Information

THE STATE OF THE S	PLEASE	PRINT) 'REQUIRE	DINFORMATION* Phone No.
Photos the		RATOR	RB 368499
Operator No.		Permit RRC No Lease Well	ND 300 150
Operators Name		Name & No.	
Address		County	
		API No.	1-1910-12264
City, State, Zip		Rig Name & No.	The second secon
Phone No.		AFE/PO No.	
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Oi Based Cuttings	NON-INJECTABLE WATERS. Washout Water (Non-Injectable		OTHER EXEMPT WASTES flow and permitting posses of the waster
Water Based Muds	Completion Fluid Flow Back (Non-In	niectable)	
Water Based Cuttings Produced Formation Solids	Produced Water (Non-Injectable)		
Tank Bottoms	Gathering Line Water/Waste (Non-I	njectable)	
E&P Contaminated Soil Gas Plant Waste	INTERNAL USE ONLY		
	Truck Washout (exempt waste)		
WASTE GENERATION PROCESS: DRILLIN		PRODUCTION	
All non-externat E&P waste in	NON-EXEMPT E&P WasterSe must be analysed and be below thresh	rvice Identification and Amo old limits for loxicity (TCLP).	ignitability, Compsivity and Reactivity.
Non-Exempt Other		"please select !	rom Non-Exempt Waste List on back
QUANTITY	B-BARRELS		Y YARDS E-EACH
hereby certify that the above listed material(s), is care	not hazardous waste as defined by 4	0 CFR Part 261 or any appli	cable state law. That each waste has been properly described.
classified and packaged, and is in proper condition for t	rensportation according to applicable	regulation.	
		n and production operation a	and are not mixed with non-exampt waste (R360 Accepts
RCRA NON-EXEMPT: Oil field waste	n a per load basis only)	named the minimum about	nds for waste hazardous by characteristics established in RCRA
regulations, 40	CFR 261.21-261.24, or listed hazardo	us waste as defined by 40 0	FR. part 261. subpart D. as amended. The following
documentation	demonstrating the waste as non-haza	rdous is attached. (Check th	e appropriate items as provided)
MSDS Informati	tion RCRA	Hazardous Waste Analysis	Other (Provide Description Below)
-			
IPRINT) ALITHURIZED AGENTS NAME	Di Di	OTE	IIGNATURE
P. M. S. C.	TRANSF		
Transporter's	Inditor		
Name		Driver's Name	
Address		Phone No.	
		Truck No.	THE RESERVE TO SERVE
Phone No.		WHP No.	
hereby certify that the above named material(s) was/w	vere picked up at the Generator's site I	listed above and delivered w	shout incident to the disposal facility listed below
SHEWENT DATE DR	IVER'S SIGNATURE	DELIVERY DATE	DRIVER'S SIGNATURE
TRUCK TIME STAMP	DISPOSAL	FACILITY	RECEIVING AREA
	DISPOSAL	PACIEITI	
IN OUT			Name No.
Ste Name/ Permit No. Red Bluff Facility / ST	F.ORS	Phone No. 4	32-448-4239
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	TANK BO		
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heretry certify that the above load material has been (The second second		
many agents were the service many instruments make (circle one: ACCEPTED	DENIED II de	mied why?
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MARTINE DESTRUCTION			Phone No.	
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rator No.		ermit/RRC No.	KD 300m33	_
		rasa/Well		
rators Name		arrie & No.		
ess		ounty Pt No.	-7115-K 715-K	
State, Zg		g Name & No.		
ne No.		FE/PO No.		
100			Name and Address of the Owner o	
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Based Cuttings	Washout Water (Non-Injectable		100	
ter Based Muds ter Based Cuttings	 Completion Fluid Flow Back (Non-Inje 	ectable		
duped Fermation Solids	Produced Water (Non-Injectable) Gathering Line Water Wattle (Non-Inj	artistic)		
ik Bottoms	INTERNAL USE ONLY	overage)		
P Contaminated Soil s Plant Waste	Truck Washout (exempt waste)		1	
STE GENERATION PROCESS: D	RILLING COMPLETION	PRODUCTION	GATHERING LINES	
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	aste must be analysed and be below thresho			_
n-Exempt Other		"please select fr	om Non-Exempt Waste List on back	
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		GENERAT	OR	pp	368503
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a 10 S		DISPUSALIA	CILIT		
IN: OUT:			-	Name No.	
Site Name/ Permit No. Red Bluff Facility / Acoress 5053 US Hwy 285,		Pho	ne No. 43	12-448-4239	
NORM READINGS TAKEN? (Circle One) YES	NO IFY	ES, was reading > 50	micro roentgents? (Circle	One) Yes No
		NO	RM (mR/hr)		
	- 1	TANK BOTT	OMS		- F
Feet	inches				
1st Guage			BS&	W Received	BS&W (%)
		neare new	n #4	State bet	
I hereby certify that the above load material has be	eri (prote one): AC	CCEPTED DENIE	U der	ried, why?	
NAME (PRINT)		DATE	- tma		SIGNATURE
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Name.

Operator No.		GENERATOR	nn acatas
			RB 368503
		Pennic RRC No.	ALD SOCOOC
executive Mixing.		Lease Well	
perators Name		Name & No.	
dress		API No.	
ity, State, Zip			
hone No.		Rig Name & No AFE/PO No.	
NOTE (NO.		AFEFORE.	
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Oil Based Cuttings	Washout Water (Non-	TO SECURE OF SEC	OTTER EXERCIT WHOLES THE REQUESTED TO
Valer Based Muds		w Back (Non-Injectable)	2 2 7
Vater Based Cuttings	Produced Water (Non		
reduced Formation Solids ank Bottoms		Waste (Non-Injectable)	
&P Contaminated Soil	INTERNAL USE ONL	Y	
Sas Plant Waste	Truck Washout (exem	tpl waster	
VASTE GENERATION PROCESS:	DRILLING COM	MPLETION PRODUCTION	ON GATHERING LINES
	N/W EXEMPT 0	E&P Waste Service Identification and Am	weet .
All non-exempt E&F	waste must be analysed and be	e below threshold limits for toxicity (TCLP), Ignitability, Conceivity and Reactivity.
fon-Exempt Other		"please select	from Non-Exempt Waste List on back
VITANTITY	B-BARRELS		Y-YARDS E-EACH
A CONTRACTOR OF THE PROPERTY O		A STATE OF THE PARTY OF THE PAR	sicable state law. That each waste has been properly describ
régulati docume	ions, 40 CFR 261.21-261.24, or	that does not exceed the minimum stand listed hazardous watte as defined by 40 e as non-hazardous is attached. (Check) RCRA Hazardous Waste Analysi	
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TRANSPORTER'S MANIFEST

	7 9 1 10	
HIPPING FACILITY NAME &	ADDRESS:	
company. Murchison		
oddress: Project Lead: Chrey Board	- 575-628-3932	
10)20, 222 02- /		API-30-015-57269
DOCATION OF MATERIAL:		Arron
ocation. Ogden State	5A	
5	R_	
Les County, New Mexico		
TRANSPORTER NAME & AL	DRESS:	
McNabb Partners		
4008 N. Grimes #270 Habbs, NM 88240		
DESCRIPTION OF WASTE:		
Impacted Soil Contaminal	auantity: 15	
FACILITY CONTACT:		LX V
Date: 124.25	Contact Signature: 24	no Medicino
TAT IN	(Agent for ConocoPhillips)	
NAME OF TRANSPORTER	(Driver) Jos	RIOS
Date: 1 24 25	Driver Signature:	
101 00	(rvi	CK 09
DISPOSAL SITE:		i
Name of Disposal: R 360 Address: 5053 U.5 H Date: 1.16.25 Onla	Ly 285 Representative Signature	tions
3,000,005,		1-/

Received by OCD: 2/6/2025 7:41:53 AM TEXAS NON-HAZARDOUS OILFIELD WASTE MANIFEST

(PLEASE PRINT) "REQUIRED INFORMATION"

Company Man C	lo i	Page	462	of	475

481730				
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Based Guttings	The state of the s	out Water (Non-Injectable	-	PERSONAL PROPERTY OF THE PERSON NAMED IN COLUMN 1	
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olor Based Cuttings oduced Formation Solids	Produ	iced Water (Non-Injectable)			
nic Bottoms		ering Line Water/Waste (Non-Inje	clable)		
IP Contaminated Soil	- Distriction	RNAL USE ONLY			
es Plant Waster	10000	Washout (exempt waste)	T appropriation	C CATHERINA	CLARE
ASTE GENERATION PROCESS:	DRILLING	COMPLETION	PRODUCTION	GATHERIN	3 LINES
	1	NON-EXEMPT EAP WasterServi	ce identification and Amount	1 A 15 10	Car Ad
All non-exem	pt E&P waste must be	analysed and be below threshold	limits for toxicity (TCLP), Igna	ability, Conceivity and Ke	activity.
n-Exempt Other			"please select from	Non-Exempt Waste List	DRI DRIOK
JANTITY	B-BAI	RRELS		Y-YARDS	E-EACH
reby certify that the above listed may			SD Dur 961 or any anylinable	e state law. That each war	as has been properly described.
RCRA NON-EXEMPT.	moulations 40 CFR 26	s non-hazardous that does not ex 61.21-261.24, or listed hazardous istrating the waste as non-hazard	sweste as defined by 40 CFH, ous is attached. (Check the ap	part 261, subpart D, as all propriate items as provide	mended. The following (ed)
	MSDS Information	LI HURA	lazardous Waste Analysis	LI Gene	(Provide Description Below)
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		TRANSPO	ORTER		
ensponer's	a-Lale		Driver's Name		
	ALC: STATE		Phone No.		
dress			Truck No.	7	
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ereby certify that the above named n	naterial(s) was/were pic	oxed up at the Generator's site is	sed shows and administration with o	of arthresis in man desponds	and some second
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IN: OUT:			N	ame/No	
te Name/ emit No. Red Bluff I stress 5053 US H	Facility / STF-06 wy 285, Orla, TX	5 K 79770	Phone No. 432	-448-4239	
	S TAKEN7 (Circle One		H YES, was reading > 50 mill NORM (mR/hr)	cas roentgents? (Circle Or	ne) Yes No
		TANK BO	TTOMS		
Feet		Inches			I more real
of Guage			BSAW	Received	BSAW (%)
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	Marin Managarit	Bus TRANSPO	TOTED VALUE OF	GENERATOR	306.8360
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Received by OCD: 2/6/2025 7:4	53 AM TEXAS NON-HAZARDOUS OILFIELD WASTE MANIFEST
DOCO	TEAMS NOT THE ARDOUS OIL FIELD WAS TE MAINTEST
R360	(PLEASE PRINT) *REQUIRED INFO

(PLEASE PRINT) "REQUIRED INFORMATION"

Company Ma	e Cor	Page	463	of	475

Phone No.

		GENER	ATOR	DE	270766
gerator No.		Pe	emit RRC No.		370766
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			PI No.		THE REAL PROPERTY.
y, State, Zip			g Name & No.		
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roduced Formation Solids		ed Water (Non-Injectable)	A THE		
ank Bottoms	The second second	ng Line Water/Waste (Non-Inje	octable)		
&P Contaminated Soil		VAL USE ONLY			
as Plant Waste		Vashout (exempt waste)			Tarabata I aliente
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	pt E&P waste must be an	nalysed and be below threshol		And the second s	Marie Control of the
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JANTITY	B-BARS	RELS		Y-YA	RDS E-EACH
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dress			Phone No.		
- Inches	-603	THE PARTY NAMED IN	Truck No.		
one No.			WHP No.		
ereby centry that the above named n	ruterial(s) was/were picke	ed up at the Generator's site is	sted above and delivered	without incident to the di	sposal facility listed below.
			1365	- 10	DANGER'S SIGNATURE
SHIPMENT DATE	DRIVER'S SIG		DELIVERY DATE	_	2444
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IN: QUT				Hamberto.	
e Name/ emit No. Red Bluff I	Facility / STF-065		Phone No.	432-448-4239	
	wy 285, Orla, TX	79770			
	S TAKEN? (Circle One)	William States	it YES, was reading > : NORM (mitchin)	50 micro roentgents? (Ci	rcle One) Yes No
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EXAS NON-HAZAF	RDOUS OILFIELD	WASTE MANIFEST
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Dampany	Man Car	Page	464	of	475

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MEDICAL PROPERTY OF A STREET STATE

YELOW - GENERATOR

Wisshould Water (New Procedule) Water Based Unders	perator No.			CENE	RATOR		
Lear-Well Name & No. County API No. Sizes A Do Grant Zo Rig Name & No. API No. API No. API No. Rig Name & No. API No. Rig Name & No. API No.	erator No.			GENE	No. of the last of	Charles and the same of the sa	RB 370766
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Bus TRANSPORTER

While- DRIGINAL

TRANSPORTER'S MANIFEST MANIFEST # _____

SHIPPING FACILITY NAME &	ADDRESS:
Company: Murchinen Address: Project Lead: Gerey Boans	- 575-628-3932
LOCATION OF MATERIAL:	API-30-015-57264
Location: Ogden State Company:	5 A
s T	R
Lea County, New Mexico	
TRANSPORTER NAME & AD McNabb Partners 4008 N. Grimes #270 Hobbs, NM 88240	DRESS:
DESCRIPTION OF WASTE:	d Quantity: 15
FACILITY CONTACT:	Contact Signature: Plijic Wedeouc (Agent for ConocoPhillips)
NAME OF TRANSPORTER:	(Driver) Driver Signature:
DISPOSAL SITE: Name of Disposal: R 360 Address: 5053 U.5 Ha Date: (16.25 Onla 7)	Environmental Solutions 29285 279779 Representative 279779 Signature:

Received by OCD: 2/6/2025 7:41:53 AM TEXAS NON-HAZARDOUS OILFIELD WASTE MANIFEST

(PLEASE PRINT) "REQUIRED INFORMATION"

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Prono No __

107	7	GENERA	ATOR	DD 2	70760
Operator No.	Alenie	Per	mit RRC No.	KB 3	70762
		100	ase Well	-	-
Operators Name			me & No.	17	Les Late
Address			unty	ATT - SEE	The same of the sa
and the second second			1180	0111	
City, State, Zip			Name & No.		
Phone No.		AFI	E/PO No.		
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Oil Based Cuttings	- Promises	out Water (Non-Injectable		WHER EXEMP! WASIES!	the may disserve a bottom of and many
Water Based Muds		sletion Fluid/Flow Back (Non-Injec	ishlei		
Water Based Cuttings		and Water (Non-Injectable)			
Produced Formation Solids Tank Bottoms	Gathe	ering Line Water/Waste (Non-Injec	stable)		
E&P Contaminated Soil	INTER	RNAL USE ONLY			
Gas Plant Waste	Truck	Weishout (exempt waste)			
WASTE GENERATION PROCESS:	DRILLING	COMPLETION	PRODUCTION	GATHERING	LINES
	1	NON-EXEMPT E&P Waste Service	se Identification and Amount		
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Non-Exempt Other			*please select from	Non-Exempt Waste List on	blick
QUANTITY	8-BAR	REIS		Y-YARDS	E-EACH :
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hereby certify that the above listed to classified and packaged, and is in pro-	aterize(s), is (are) not haz per condition for transport	arucus waste as defined by 40 Cl tation according to applicable reg	FH Part 261 or any applicable elation.	e state law. That each waste	nus been properly described,
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	certifications on a per lo	oad basis only)			
RCRA NON-EXEMPT:	Oil field waste which is:	non-hazardous that does not exc	eed the minimum standards t	for waste hazardous by chara	cteristics established in RCRA
		1.21-261.24, or listed hazardous trating the waste as non-hazardo			
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Ц	MSDS Information	LI HUKA H	azardous Waste Analysis	U Other (F)	rovide Description Below)
	-				
(FRINT) AUTHORIZED	AGENTS NAME	DATE		SONATURE	
		TRANSPO	RTER		-
Transporter's	11 7	10 - 10		- 12	Section 1997
Name	212		Driver's Name	2001 110	W 100 100 100 100 100 100 100 100 100 10
Address	W. Fr.	10-	Phone No.	50	512-
	PARGNERA	The same of the sa	Tryck No.	60	
Phone No.	1602		WHP No.		
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IN: OUT			Ni	ame/No.	
			1.00		
Site Name/ Permit No. Red Bluff	Facility / STF-065		Phone No. 432-	-448-4239	
	lwy 285, Orla, TX		Labora Later	- AND THE STATE OF	
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			NORM (mR/hr)		
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Feet		inches			
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NAME (PRINT)					All offsets senten
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Received by OCD: 2/6/2025 7:41:53 AM TEXAS NON-HAZARDOUS OILFIELD WASTE MANIFEST

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B171/2000		

	GENE	ERATOR	DD 270702
Operator No.		Permit RRC No.	RB 370763
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Operators Name		Name & No.	
Address		County	The state of the s
		API No.	
City, State, Zip		Rig Name & No.	
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Water Based Cuttings	Produced Water (Non-Injectable)		
Produced Formation Solids	Gathering Line Water/Waste (No		
Tank Bottoms E&P Contaminated Soil	INTERNAL USE ONLY		
Gas Plant Waste	Truck Washout (exempt waste)		
WASTE GENERATION PROCESS: D'DE	RILLING COMPLETION	PRODUCTION	GATHERING LINES
		Service Identification and Amount	
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ddress	-11- TO TO TO	Phone No.	100000000000000000000000000000000000000
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Received by OCD: 2/6/2025 7:41:	53 AM TEXAS NON-HAZARDOUS OILFIELD	WASTE MANIFEST
	I ENTO HOLF I PENTOODO OILI ILLO	INOTE MENT LOT
R360	(PLEASE PRINT)	"REQUIRED INFORMATION"

Company Ma	in Co	Page	468	of	475
Alama					

Control Co.	GENERATOR Permit RRC No.	RB 370763
perator No.	Lease Well	The same of the same
perators Name	Name 8 No.	420
	County	- 11 - 1 4 - CC
Idness	API No.	
Chain Tar	Rig Name & No.	
y, State, Zip	AFE/PO No.	
one No.	AFEFORE	
Di Based Muds	NON-INJECTABLE WATERS	OTHER EXEMPT WASTES you and games automate
XI Based Cuttings	Washout Water (Non-Injectable	
Valer Based Muds	Completion Fluid Flow Back (Non-Injectable)	
Valer Based Cuttings Produced Formation Solids	Produced Water (Non-Injectable)	
ank Bottoms	Gathering Line Water Waste (Non-Injectable)	
&P Contaminated Soil	INTERNAL USE ONLY	
ias Plant Waste	Truck Washout (exempt waste)	
ASTE GENERATION PROCESS: DRILL	LING COMPLETION P	RODUCTION GATHERING LINES
On commence with most	NON-EXEMPT E&P WasterService Identification	on and Amount
All non-exempt E&P wash lon-Exempt Other	e must be analysed and be below threshold limits for tox	asy (1CLP), ignitiality, Company and Reactivity. Use select from Non-Exempt Waste List on back
YIITAAJI	8-BARRELS	Y-YARDS E-EACH or any applicable state law. That each waste has been properly de:
documentation	on demonstrating the waste as non-hazardous is attached	ined by 40 CFR, part 261, subpart D, as amended. The following d. (Check the appropriate items as provided)
ione No.	TRANSPORTER Driver's Nam Phone No. Truck No. WHP No.	SONATURE
previt Authiorized Agents NAME ansporter's arre doress	TRANSPORTER Driver's Nam Phone No. Truck No. WHP No.	SONATURE
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psent) Authorized AGENTS NAME tansporter's ame doness hone No. hereby certify that the above named material(s) was	DATE TRANSPORTER Driver's Nam Phone No. Truck No. WHP No. Siwere picked up at the Generator's site listed above and	SIGNATURE If delivered without incident to the disposal facility listed below. VERY CATE SHOWATURE TY RECEIVING AREA
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TRUCK TIME STAMP	TRANSPORTER Driver's Nam Phone No. Truck No. WHP No. siwere picked up at the Generator's site listed above and DISPOSAL FACILI' DISPOSAL FACILI' STF-065 Phone No. Phone No. Orla, TX 79770 Itcle One) YES NO II YES, was NORM (mr.	delivered without incident to the disposal facility listed below. VERY CATE DEVER'S SIGNATURE TY RECEIVING AREA Name/No
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TRUCK TIME STAMP	TRANSPORTER Driver's Nam Phone No. Truck No. WHP No. siwere picked up at the Generator's site listed above and DISPOSAL FACILI' DISPOSAL FACILI' STF-065 Phone No. Orla, TX 79770 Inches Inches	delivered without incident to the disposal facility listed below. VERY CATE DESCRIPTION AREA Name No. 432-448-4239 reading > 50 micro rounigents? (Circle One) Yes No. Inc.
TRUCK TIME STAMP TRUCK TIME S	TRANSPORTER Driver's Nam Phone No. Truck No. WHP No. s/were picked up at the Generator's site listed above and DISPOSAL FACILI STF-065 Phone No. Phone No. TANK BOTTOMS Inches In (circle one) ACCEPTED DENIED	Signature If delivered without incident to the disposal facility listed below. VERY CATE DESCRIPTION AREA Name No. 432-448-4239 reading > 50 micro rounigents? (Circle One) Yes No. Int) BS&W Received BS&W (%)

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

Phone: (505) 629-6116
Online Phone Directory
https://www.emnrd.nm.gov/ocd/contact-us

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

QUESTIONS

Action 428921

QUESTIONS

Operator:	OGRID:
Murchison Oil and Gas, LLC	15363
7250 Dallas Parkway	Action Number:
Plano, TX 75024	428921
	Action Type:
	[C-141] Deferral Request C-141 (C-141-v-Deferral)

QUESTIONS

Prerequisites	
Incident ID (n#)	nAPP2415825281
Incident Name	NAPP2415825281 OGDEN STATE #005A @ 30-015-37264
Incident Type	Other
Incident Status	Deferral Request Received
Incident Well	[30-015-37264] OGDEN STATE #005A

Location of Release Source	
Please answer all the questions in this group.	
Site Name	OGDEN STATE #005A
Date Release Discovered	03/12/2016
Surface Owner	State

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

Nature and Volume of Release	
Material(s) released, please answer all that apply below. Any calculations or specific justifications f	or the volumes provided should be attached to the follow-up C-141 submission.
Crude Oil Released (bbls) Details	Cause: Normal Operations Unknown Crude Oil Released: 0 BBL (Unknown Released Amount) Recovered: 0 BBL Lost: 0 BBL.
Produced Water Released (bbls) Details	Not answered.
Is the concentration of chloride in the produced water >10,000 mg/l	No
Condensate Released (bbls) Details	Not answered.
Natural Gas Vented (Mcf) Details	Not answered.
Natural Gas Flared (Mcf) Details	Not answered.
Other Released Details	Not answered.
Are there additional details for the questions above (i.e. any answer containing Other, Specify, Unknown, and/or Fire, or any negative lost amounts)	C-141 requested by OCD for area of impact identified in Google Earth aerial photo. Date of photo used in lieu of unknown release date. Environmental consultant obtained to investigate indicated area of approximately 900 sq. ft. located inside lined tank battery containment. Stained caliche being removed and disposed of at OCD approved facility. Preparing for liner inspection.

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Operator:

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

QUESTIONS, Page 2

Action 428921

QUESTIONS (continued)

Murchison Oil and Gas, LLC	15363
7250 Dallas Parkway	Action Number:
Plano, TX 75024	428921 Action Type:
	[C-141] Deferral Request C-141 (C-141-v-Deferral)
QUESTIONS	
Nature and Volume of Release (continued)	
Is this a gas only submission (i.e. only significant Mcf values reported)	No, according to supplied volumes this does not appear to be a "gas only" report.
Was this a major release as defined by Subsection A of 19.15.29.7 NMAC	Yes
Reasons why this would be considered a submission for a notification of a major release	From paragraph A. "Major release" determine using: (1) an unauthorized release of a volume, excluding gases, of 25 barrels or more.
With the implementation of the 19.15.27 NMAC (05/25/2021), venting and/or flaring of natural gas (i.e	gas only) are to be submitted on the C-129 form.
Initial Response	
The responsible party must undertake the following actions immediately unless they could create a si	afety hazard that would result in injury
The source of the release has been stopped	True
The impacted area has been secured to protect human health and the environment	True
Released materials have been contained via the use of berms or dikes, absorbent pads, or other containment devices	True
All free liquids and recoverable materials have been removed and managed appropriately	True
If all the actions described above have not been undertaken, explain why	Not answered.
	ation immediately after discovery of a release. If remediation has begun, please prepare and attach a narrative o ed or if the release occurred within a lined containment area (see Subparagraph (a) of Paragraph (5) of valuation in the follow-up C-141 submission.
to report and/or file certain release notifications and perform corrective actions for relea the OCD does not relieve the operator of liability should their operations have failed to a	nowledge and understand that pursuant to OCD rules and regulations all operators are required ses which may endanger public health or the environment. The acceptance of a C-141 report by dequately investigate and remediate contamination that pose a threat to groundwater, surface does not relieve the operator of responsibility for compliance with any other federal, state, or
I hereby agree and sign off to the above statement	Name: Cindy Cottrell Title: Regulatory Coordinator Email: ccottrell@jdmii.com Date: 09/26/2024

General Information Phone: (505) 629-6116

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

QUESTIONS, Page 3

Action 428921

QUESTIONS (continued)

Operator:		OGRID:
	Murchison Oil and Gas, LLC	15363
	7250 Dallas Parkway	Action Number:
	Plano, TX 75024	428921
		Action Type:
		[C-141] Deferral Request C-141 (C-141-v-Deferral)

QUESTIONS

Site Characterization	
Please answer all the questions in this group (only required when seeking remediation plan approva release discovery date.	l and beyond). This information must be provided to the appropriate district office no later than 90 days after the
What is the shallowest depth to groundwater beneath the area affected by the release in feet below ground surface (ft bgs)	Between 100 and 500 (ft.)
What method was used to determine the depth to ground water	Attached Document
Did this release impact groundwater or surface water	No
What is the minimum distance, between the closest lateral extents of the release and the following surface areas:	
A continuously flowing watercourse or any other significant watercourse	Between 1000 (ft.) and ½ (mi.)
Any lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark)	Between 1 and 5 (mi.)
An occupied permanent residence, school, hospital, institution, or church	Between 1 and 5 (mi.)
A spring or a private domestic fresh water well used by less than five households for domestic or stock watering purposes	Between 1 and 5 (mi.)
Any other fresh water well or spring	Between 1 and 5 (mi.)
Incorporated municipal boundaries or a defined municipal fresh water well field	Between 1 and 5 (mi.)
A wetland	Between 1 and 5 (mi.)
A subsurface mine	Greater than 5 (mi.)
An (non-karst) unstable area	Greater than 5 (mi.)
Categorize the risk of this well / site being in a karst geology	High
A 100-year floodplain	Between 1 and 5 (mi.)
Did the release impact areas not on an exploration, development, production, or storage site	No

Remediation Plan		
Please answer all the questions that apply or are indicated. This information must be provided to the appropriate district office no later than 90 days after the release discovery date.		
Requesting a remediation p	lan approval with this submission	Yes
Attach a comprehensive report dem	onstrating the lateral and vertical extents of soil contamination	associated with the release have been determined, pursuant to 19.15.29.11 NMAC and 19.15.29.13 NMAC.
Have the lateral and vertical	extents of contamination been fully delineated	Yes
Was this release entirely con	ntained within a lined containment area	No
Soil Contamination Sampling: (Provide the highest observable value for each, in milligrams per kilograms.)		
Chloride	(EPA 300.0 or SM4500 CI B)	2440
TPH (GRO+DRO+MRO)	(EPA SW-846 Method 8015M)	2142.6
GRO+DRO	(EPA SW-846 Method 8015M)	1746.6
BTEX	(EPA SW-846 Method 8021B or 8260B)	1.6
Benzene	(EPA SW-846 Method 8021B or 8260B)	0.1
Per Subsection B of 19.15.29.11 NMAC unless the site characterization report includes completed efforts at remediation, the report must include a proposed remediation plan in accordance with 19.15.29.12 NMAC, which includes the anticipated timelines for beginning and completing the remediation.		
On what estimated date will	the remediation commence	10/26/2024
On what date will (or did) the	e final sampling or liner inspection occur	01/22/2025
On what date will (or was) th	ne remediation complete(d)	01/22/2025
What is the estimated surface	ce area (in square feet) that will be reclaimed	11490
What is the estimated volum	e (in cubic yards) that will be reclaimed	1502
What is the estimated surface	ce area (in square feet) that will be remediated	11490
What is the estimated volum	e (in cubic yards) that will be remediated	1502
These estimated dates and measurements are recognized to be the best guess or calculation at the time of submission and may (be) change(d) over time as more remediation efforts are completed.		

The OCD recognizes that proposed remediation measures may have to be minimally adjusted in accordance with the physical realities encountered during remediation. If the responsible party has any need to

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

Released to Imaging: 2/7/2025 8:52:43 AM

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

QUESTIONS, Page 4

Action 428921

QUESTIONS (continued)
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Operator:	OGRID:
Murchison Oil and Gas, LLC	15363
7250 Dallas Parkway	Action Number:
Plano, TX 75024	428921
	Action Type:
	[C-141] Deferral Request C-141 (C-141-v-Deferral)

QUESTIONS

Remediation Plan (continued)	
Please answer all the questions that apply or are indicated. This information must be provided to the appropriate district office no later than 90 days after the release discovery date.	
This remediation will (or is expected to) utilize the following processes to remediate / reduce contaminants:	
(Select all answers below that apply.)	
(Ex Situ) Excavation and off-site disposal (i.e. dig and haul, hydrovac, etc.)	Yes
Which OCD approved facility will be used for off-site disposal	Not answered.
OR which OCD approved well (API) will be used for off-site disposal	Not answered.
OR is the off-site disposal site, to be used, out-of-state	Yes
In which state is the disposal taking place	тх
What is the name of the out-of-state facility	R360 Red Bluff Facility, Orla
OR is the off-site disposal site, to be used, an NMED facility	No
(Ex Situ) Excavation and on-site remediation (i.e. On-Site Land Farms)	No
(In Situ) Soil Vapor Extraction	No
(In Situ) Chemical processing (i.e. Soil Shredding, Potassium Permanganate, etc.)	No
(In Situ) Biological processing (i.e. Microbes / Fertilizer, etc.)	No
(In Situ) Physical processing (i.e. Soil Washing, Gypsum, Disking, etc.)	No
Ground Water Abatement pursuant to 19.15.30 NMAC	No
OTHER (Non-listed remedial process)	No
Pay Subsection B of 10.15.20.11 NIMAS upleas the site above to instruction report includes completed of	Forts at remodiation, the report must include a proposed remodiation plan in accordance with 10.15.20.12 NMAC

Per Subsection B of 19.15.29.11 NMAC unless the site characterization report includes completed efforts at remediation, the report must include a proposed remediation plan in accordance with 19.15.29.12 NMAC, which includes the anticipated timelines for beginning and completing the remediation.

I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to OCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the OCD does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to groundwater, surface water, human health or the environment. In addition, OCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations.

Name: Cindy Cottrell Title: Regulatory Coordinator I hereby agree and sign off to the above statement Email: ccottrell@jdmii.com Date: 02/06/2025

The OCD recognizes that proposed remediation measures may have to be minimally adjusted in accordance with the physical realities encountered during remediation. If the responsible party has any need to

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

Murchison Oil and Gas, LLC

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

Operator:

General Information Phone: (505) 629-6116

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

QUESTIONS, Page 5

Action 428921

QUESTIONS (continued)

OGRID:

15363

The state of the s	
7250 Dallas Parkway Plano, TX 75024	Action Number: 428921
1 18110, 17 73024	Action Type:
	[C-141] Deferral Request C-141 (C-141-v-Deferral)
QUESTIONS	
Deferral Requests Only	
Only answer the questions in this group if seeking a deferral upon approval this submission. Ea	ach of the following items must be confirmed as part of any request for deferral of remediation.
Requesting a deferral of the remediation closure due date with the approval of to submission	Yes
Have the lateral and vertical extents of contamination been fully delineated	Yes
Is the remaining contamination in areas immediately under or around productio equipment where remediation could cause a major facility deconstruction	n Yes
Please list or describe the production equipment and how (re)moving the equipment would cause major facility deconstruction	The equipment on site includes 3 - 500 bbl steel oil tanks, 2 - 500 bbl fiberglass produced water tanks, a 750 bbl fiberglass gun barrel, and a separator on a concrete pad. Removal of this equipment would cause major facility deconstruction. The wells would need to be shut in, production pipelines disconnected and tanks emptied, cleaned and moved off location. The concrete pad would need to be removed.
What is the remaining surface area (in square feet) that will still need to be remediated if a deferral is granted	2900
What is the remaining volume (in cubic yards) that will still need to be remediate if a deferral is granted	ad 373
	nmediately under or around production equipment such as production tanks, wellheads and pipelines where nation may be deferred with division written approval until the equipment is removed during other operations, or when
Enter the facility ID (f#) on which this deferral should be granted	Not answered.
Enter the well API (30-) on which this deferral should be granted	30-015-37264 OGDEN STATE #005A
Contamination does not cause an imminent risk to human health, the environment, or groundwater	True
Per Subsection B of 19.15.29.11 NMAC unless the site characterization report includes complewhich includes the anticipated timelines for beginning and completing the remediation.	ted efforts at remediation, the report must include a proposed remediation plan in accordance with 19.15.29.12 NMAC
to report and/or file certain release notifications and perform corrective actions for the OCD does not relieve the operator of liability should their operations have failed	my knowledge and understand that pursuant to OCD rules and regulations all operators are required releases which may endanger public health or the environment. The acceptance of a C-141 report by d to adequately investigate and remediate contamination that pose a threat to groundwater, surface eport does not relieve the operator of responsibility for compliance with any other federal, state, or Name: Cindy Cottrell
I hereby agree and sign off to the above statement	Title: Regulatory Coordinator Email: ccottrell@jdmii.com Date: 02/06/2025

General Information Phone: (505) 629-6116

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

QUESTIONS, Page 6

Action 428921

QUESTIONS (continued)

Operator:	OGRID:
Murchison Oil and Gas, LLC	15363
7250 Dallas Parkway	Action Number:
Plano, TX 75024	428921
	Action Type:
	[C-141] Deferral Request C-141 (C-141-v-Deferral)

QUESTIONS

Sampling Event Information	
Last sampling notification (C-141N) recorded	422777
Sampling date pursuant to Subparagraph (a) of Paragraph (1) of Subsection D of 19.15.29.12 NMAC	01/22/2025
What was the (estimated) number of samples that were to be gathered	11
What was the sampling surface area in square feet	2200

Remediation Closure Request		
Only answer the questions in this group if seeking remediation closure for this release because all remediation steps have been completed.		
Requesting a remediation closure approval with this submission	No	

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

CONDITIONS

Action 428921

CONDITIONS

Operator:	OGRID:
Murchison Oil and Gas, LLC	15363
7250 Dallas Parkway	Action Number:
Plano, TX 75024	428921
	Action Type:
	[C-141] Deferral Request C-141 (C-141-v-Deferral)

CONDITIONS

Created By	Condition	Condition Date
bhall	Deferral approved until the equipment is removed during other operations, or when the well or facility is plugged or abandoned, whichever comes first.	2/7/2025
bhall	Photos identified as figures 28-30 say "view of the excavation" while it's actually view of the liner being installed after all confirmation and deferral samples have been collected per operator's consultant.	2/7/2025