112 West Taylor • Hobbs, New Mexico 88240 Phone: (575) 393-9174 • Fax: (575) 397-1471

April 1, 2025

Michael Buchanan

New Mexico Oil Conservation Division 1220 So. St. Francis Drive Santa Fe, New Mexico 87505

> RE: 2024 Annual Groundwater Report Rice Operating Company – BD SWD System BD H-35 Emergency Overflow Pit (AP-71): UL/H, Section 35, T22S, R37E NMOCD Incident ID: nAPP2109553878

Mr. Buchanan:

ROC is the service provider (agent) for the BD Saltwater Disposal System and has no ownership of any portion of pipeline, well or facility. The BD SWD System is owned by a consortium of oil producers, System Parties, who provide all operating capital on a percentage ownership/usage basis.

The site is located approximately 6.5 miles southeast of Eunice, New Mexico at UL/H, Section 35, T22S, R37E as shown on the Geographic Location Map. Groundwater sampling at the site indicated the depth to groundwater is approximately 45 ft below ground surface (bgs).

One monitoring well was installed on December 21st, 2005, following the approval of the Investigation and Characterization Work Plan on November 9th, 2004. The well has been sampled regularly since installation. The most recent sampling event resulted in a chloride concentration of 1,000 mg/L in MW-1. On February 4th, 2022, NMOCD granted approval to cease sulfate analysis from MW-1. ROC will continue quarterly sampling in 2025.

Attached is the Appendix, which contains:

- 1. NMOCD response to the 2023 Annual Report.
- 2. A Geographic Location Map.
- 3. An Area Map.
- 4. A map showing the monitoring well location and estimated groundwater gradient (generated by Peter Galusky of Terrae LLC).
- 5. A graph showing laboratory results, and a table presenting all laboratory results and depth to groundwater for the well at the site.
- 6. The laboratory analytical results for 2024.

Rice Operating Company appreciates the opportunity to work with you on this project. Please contact me at (575) 393-9174 if you have any questions or wish to further discuss this site. Thank you for your time and consideration.

Sincerely,

Katie Davis

Environmental Manager

Katy Davis

RICE Operating Company (ROC)

appendix

From: OCDOnline@state.nm.us

To: <u>Katie Jones</u>

Subject: The Oil Conservation Division (OCD) has approved the application, Application ID: 327816

Date: Tuesday, August 6, 2024 11:14:15 AM

To whom it may concern (c/o Katie Davis for RICE OPERATING COMPANY),

The OCD has approved the submitted *Ground Water Abatement* (GROUND WATER ABATEMENT), for incident ID (n#) nAPP2109553878, with the following conditions:

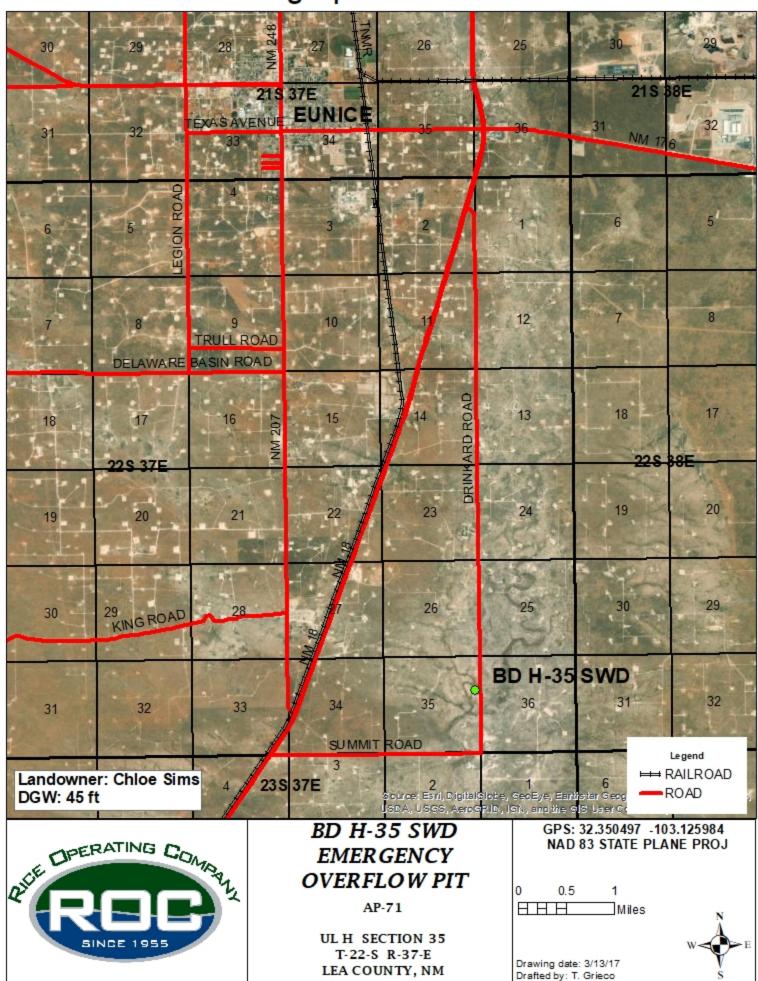
• Review of the 2023 Annual Groundwater Report for the BD H-35 Emergency Overflow Pit: content satisfactory 1. Continue to conduct quarterly groundwater monitoring events as prescribed for the site. 2. Submit the 2024 groundwater monitoring plan to OCD no later than April 1, 2025.

The signed GROUND WATER ABATEMENT can be found in the OCD Online: Imaging under the incident ID (n#).

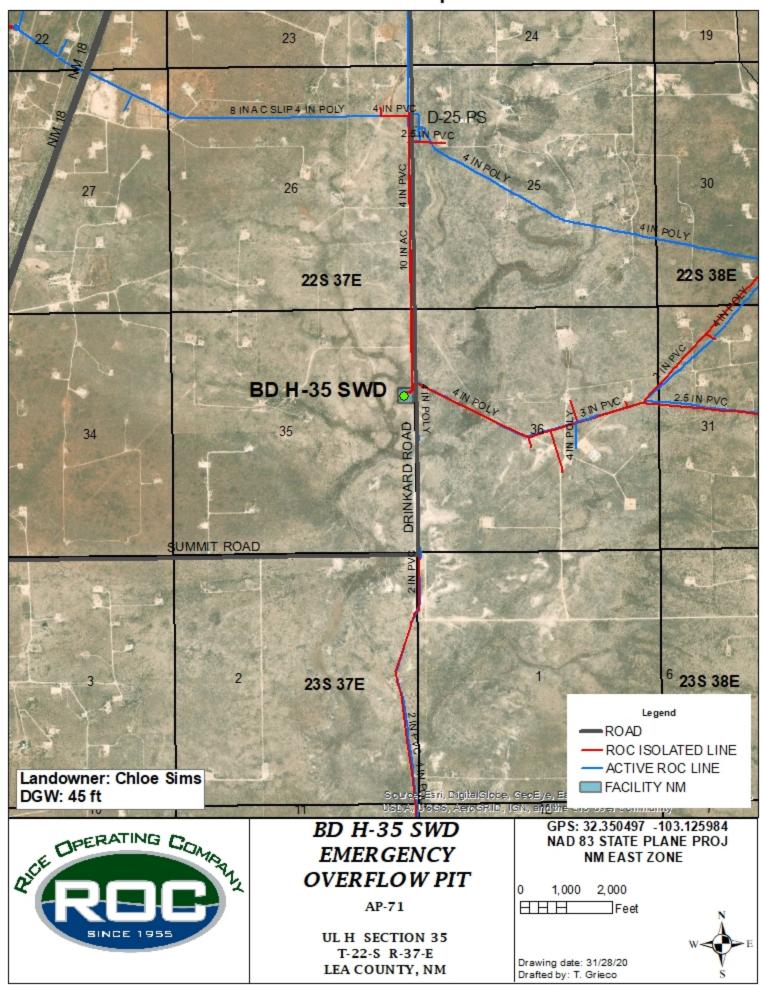
If you have any questions regarding this application, please contact me.

Thank you,
Michael Buchanan
Environmental Specialist
505-490-0798
Michael.Buchanan@emnrd.nm.gov

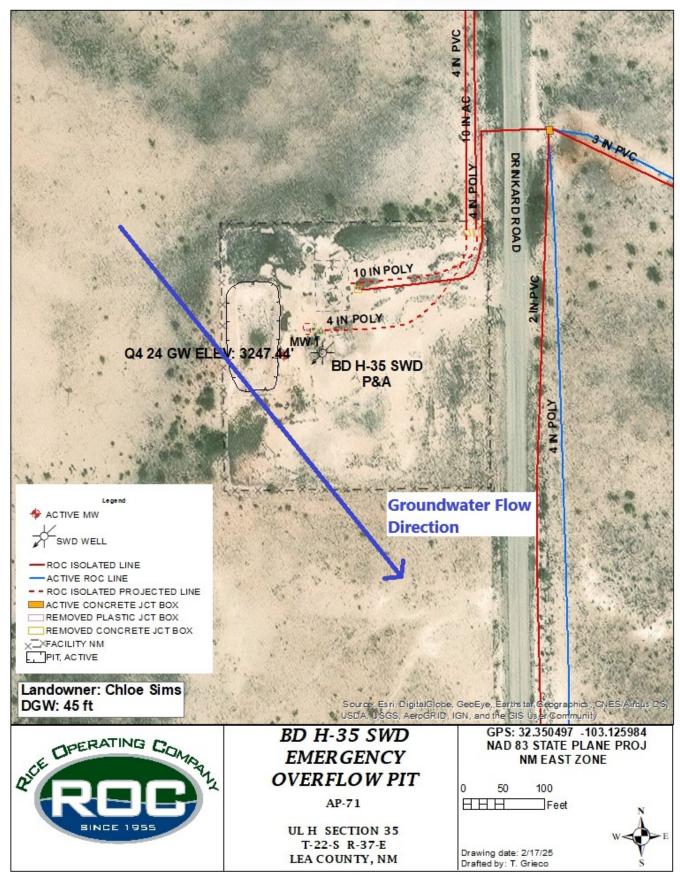
New Mexico Energy, Minerals and Natural Resources Department 1220 South St. Francis Drive Santa Fe, NM 87505

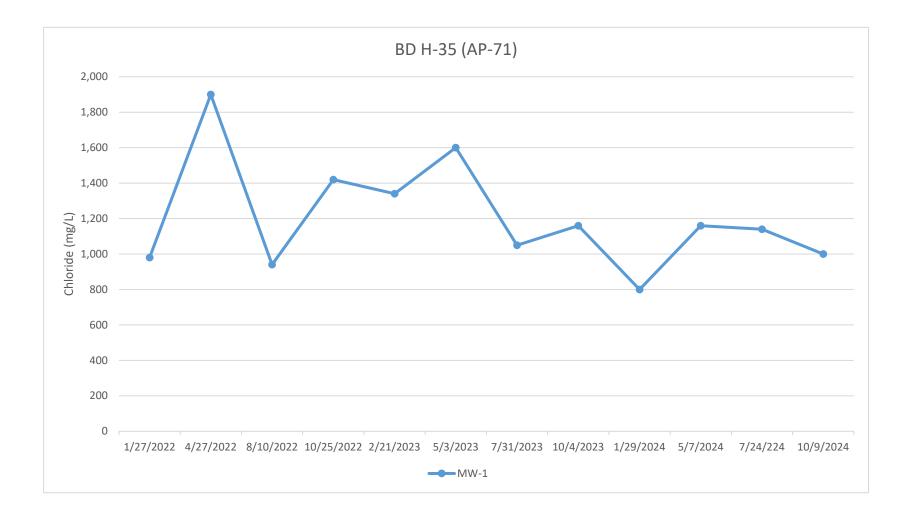


Area Map



Groundwater Flow Direction





ROC - BD H-35 (AP-71) Unit Letter H, Section 35, T22S, R37E

MW	Depth to Water	Total Depth	Well Volume	Volume Purged	Sample Date	Cl	TDS	Benzene	Toluene	Ethyl Benzene	Total Xylenes	Sulfate	Comments
1	43.64	57.2	8.8	30	1/4/2006	1,880	4,290	<0.001	<0.001	<0.001	<0.001	383	Clear No odor
1	43.79	57.2	8.7	30	4/24/2006	2,360	5,380	<0.001	<0.001	<0.001	<0.001	405	XXX
1	43.92	57.2	8.6	35	7/19/2006	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX
1	43.83	57.2	8.7	30	10/11/2006	2,880	7,460	<0.001	<0.001	<0.001	<0.001	561	Clear
1	44.1	57.16	8.5	30	1/25/2007	3,240	5,300	<0.001	<0.001	<0.001	<0.001	556	XXX
1	44.2	57.16	8.4	30	4/4/2007	3,220	8,680	<0.001	<0.001	<0.001	<0.001	381	XXX
1	43.99	57.16	8.6	30	8/24/2007	4,749	12,345	0.003	0.003	0.003	0.008	565	Clear No odor
1	44.13	57.16	8.5	30	10/31/2007	3,400	7,028	<0.002	<0.002	<0.002	<0.006	499	Clear No odor
1	44.22	57.2	8.4	30	1/15/2008	4,800	9,194	<0.001	<0.001	<0.001	<0.003	665	Clear No odor
1	44.26	57.2	8.4	30	4/7/2008	4,600	9,350	<0.001	<0.001	<0.001	<0.003	888	Clear No odor
1	44.34	57.2	8.4	30	7/22/2008	4,400	9,580	<0.002	<0.002	<0.002	<0.006	714	Clear No odor
1	44.4	57.2	8.3	30	10/2/2008	3,950	9,350	<0.001	<0.001	<0.001	<0.003	675	Clear No odor
1	44.47	57.2	8.3	30	1/14/2009	3,650	7,600	<0.001	<0.001	<0.001	<0.003	657	Clear No odor
1	44.52	57.2	8.2	30	4/14/2009	3,400	6,550	<0.001	<0.001	<0.001	<0.003	629	Clear No odor
1	44.56	57.23	8.2	30	7/13/2009	2,380	4,800	< 0.001	<0.001	<0.001	<0.003	522	Clear No odor
1	44.62	57.23	8.2	30	10/7/2009	3,050	6,900	< 0.001	<0.001	<0.001	<0.003	519	Clear No odor
1	44.66	57.23	8.2	30	1/13/2010	3,050	6,300	<0.001	<0.001	<0.001	<0.003	490	Clear No odor
1	44.68	57.23	8.2	30	4/9/2010	2,850	5,480	<0.001	<0.001	<0.001	<0.003	618	Clear No odor
1	44.6	57.23	8.2	30	7/9/2010	2,650	4,970	<0.001	<0.001	<0.001	<0.003	526	Clear No odor
1	44.55	57.23	8.2	30	10/7/2010	2,750	6,430	<0.001	<0.001	<0.001	<0.003	512	Clear No odor
1	44.76	57.24	8.1	30	1/13/2011	2,650	5,160	<0.001	<0.001	<0.001	<0.003	598	Clear No odor
1	44.77	57.24	8.1	30	4/11/2011	3,050	' 		<0.001	<0.003	567	Clear No odor	
1	44.86	57.24	8	30	7/13/2011	4,050	,050 6,590 <0.001 <0.001		<0.001	<0.003	597	Clear No odor	
1	44.94	57.24	8	30	10/12/2011	3,400	5,890	<0.001	<0.001	<0.001	<0.003	607	Clear No odor
1	44.99	57.24	8	30	1/17/2012	2,470	5,070	<0.001	<0.001	<0.001	<0.003	558	Clear No odor
1	45.08	57.24	7.9	30	4/16/2012	2,570	5,100	<0.001	<0.001	<0.001	<0.003	437	Clear No odor
1	45.1	57.24	7.9	30	7/12/2012	2,430	4,940	<0.001	<0.001	<0.001	<0.003	504	Clear No odor
1	45.12	57.24	7.9	30	10/4/2012	2,700	5,380	<0.001	<0.001	<0.001	<0.003	615	Clear No odor
1	45.18	57.24	7.8	30	1/7/2013	3 2,200 4,290 <0.001 <0.001 <0.001					<0.003	501	Clear No odor

ROC - BD H-35 (AP-71) Unit Letter H, Section 35, T22S, R37E

MW	Depth to Water	Total Depth	Well Volume	Volume Purged	Sample Date	Cl	TDS	Benzene	Toluene	Ethyl Benzene	Total Xylenes	Sulfate	Comments
1	45.25	57.24	7.8	30	4/18/2013	2,080	4,100	<0.001	<0.001	<0.001	<0.003	504	Clear No odor
1	45.24	57.24	7.8	30	7/15/2013	1,980	4,240	XXX	XXX	XXX	XXX	456	Clear No odor
1	45.32	57.24	7.7	30	10/16/2013	1,800	4,080	XXX	XXX	XXX	XXX	418	Clear No odor
1	45.37	57.24	7.7	30	1/15/2014	2,000	3,680	XXX	XXX	XXX	XXX	401	Clear No odor
1	45.44	57.24	7.7	30	4/4/2014	1,970	3,890	XXX	XXX	XXX	XXX	363	Clear No odor
1	45.45	57.24	7.7	30	7/15/2014	1,660	4,360	XXX	XXX	XXX	XXX	224	Clear No odor
1	42.22	57.24	9.8	100	12/16/2014	13,800	24,600	XXX	XXX	XXX	XXX	1610	Clear No odor
1	42.19	57.24	9.8	100	1/30/2015	9,600	16,800	XXX	XXX	XXX	XXX	1110	Clear No odor
1	42.47	57.24	9.6	100	4/20/2015	6,700	12,700	XXX	XXX	XXX	XXX	629	Clear No odor
1	42.18	57.24	9.79	100	7/20/2015	5,900	10,800	XXX	XXX	XXX	XXX	497	Clear No odor
1	43.03	57.24	9.24	100	10/21/2015	5,800	11,000	XXX	XXX	XXX	XXX	621	Clear No odor
1	43.08	57.24	9.2	100	1/27/2016	6,400	11,000	XXX	XXX	XXX	XXX	644	Clear No odor
1	43.26	57.24	9.1	100	4/20/2016	5,400	9,600	XXX	XXX	XXX	XXX	586	Clear No odor
1	43.39	57.24	9.1	100	7/20/2016	5,000	9,960	XXX	XXX	XXX	XXX	615	Clear No odor
1	43.25	57.24	9.1	100	10/19/2016	4,600	8,180	XXX	XXX	XXX	XXX	765	Clear No odor
1	43.43	57.24	8.9	100	1/27/2017	3,260	7,210	XXX	XXX	XXX	XXX	755	Clear No odor
1	43.48	57.24	8.9	100	4/3/2017	3,750	6,550	XXX	XXX	XXX	XXX	678	Clear No odor
1	43.47	57.24	9	100	9/28/2017	3,500	7,160	XXX	XXX	XXX	XXX	690	Clear No odor
1	43.46	57.24	9	100	10/19/2017	5,200	9,020	XXX	XXX	XXX	XXX	332	Clear No odor
1	43.45	57.24	9	100	1/15/2018	2,530	5,310	XXX	XXX	XXX	XXX	632	Clear No odor
1	43.92	57.24	8.7	100	4/25/2018	2,330	4,980	XXX	XXX	XXX	XXX	528	Clear No odor
1	44.03	57.24	8.6	100	8/1/2018	2,250	4,620	XXX	XXX	XXX	XXX	493	Clear No odor
1	44.07	57.24	8.6	100	10/29/2018	2,220	3,900	XXX	XXX	XXX	XXX	469	Clear No odor
1	44.08	57.24	9	100	1/31/2019	1,870	3,600	XXX	XXX	XXX	XXX	408	Clear No odor
1	44.2	57.24	9	100	4/18/2019	1,720	3,610	XXX	XXX	XXX	XXX	461	Clear No odor
1	44.27	57.24	9	100	7/18/2019	1,640	3,570	XXX	XXX	XXX	XXX	495	Clear No odor
1	44.33	57.24	9	100	10/21/2019	1,500	3,070	XXX	XXX	XXX	XXX	452	Clear No odor
1	44.46	57.24	8.3	100	2/6/2020	1,540	3,080	XXX	XXX	XXX	XXX	391	Clear No odor
1	44.62	57.24	8.2	100	7/29/2020	1,540	3,130	XXX	XXX	XXX	XXX	360	Clear No odor

ROC - BD H-35 (AP-71) Unit Letter H, Section 35, T22S, R37E

MW	Depth to	Total	Well	Volume	Sample Date	Cl	TDS	Benzene	Toluene	Ethyl	Total	Sulfate	Comments
IVIVV	Water	Depth	Volume	Purged	Sample Date	Ci	נטו	belizelle	Toluelle	Benzene	Xylenes	Sullate	Comments
1	44.86	57.24	8	100	2/4/2021	1,040	2,460	XXX	XXX	XXX	XXX	413	Clear No odor
1	44.9	57.24	8	100	4/19/2021	1,160	2,680	XXX	XXX	XXX	XXX	260	Clear No odor
1	44.96	57.24	8	100	8/2/2021	1,100	2,460	XXX	XXX	XXX	XXX	442	Clear No odor
1	44.98	57.24	8	100	10/14/2021	1,400	2,830	XXX	XXX	XXX	XXX	289	Clear No odor
1	45.15	57.24	8	100	1/27/2022	980	2,320	XXX	XXX	XXX	XXX	381	Clear No odor
1	45.18	57.24	8	100	4/27/2022	1,900	3,570	XXX	XXX	XXX	XXX	XXX	Clear No odor
1	45.24	57.24	8	100	8/10/2022	940	2,150	XXX	XXX	XXX	XXX	XXX	Clear No odor
1	45.26	57.24	8	100	10/25/2022	1,420	2,960	XXX	XXX	XXX	XXX	XXX	Clear No odor
1	45.34	57.24	7.7	100	2/21/2023	1,340	3,260	XXX	XXX	XXX	XXX	XXX	Clear No odor
1	45.41	57.24	7.7	100	5/3/2023	1,600	3,320	XXX	XXX	XXX	XXX	XXX	Clear No odor
1	45.49	57.24	7.6	100	7/31/2023	1,050	2,410	XXX	XXX	XXX	XXX	XXX	Clear No odor
1	45.67	57.24	7.5	50	10/4/2023	1,160	3,020	XXX	XXX	XXX	XXX	XXX	Clear No odor
1	45.4	57.24	7.7	100	1/29/2024	800	1,910	XXX	XXX	XXX	XXX	XXX	Clear No odor
1	45.72	57.24	7.5	100	5/7/2024	1,160	2,890	XXX	XXX	XXX	XXX	XXX	Clear No odor
1	45.78	57.24	7.4	100	7/24/224	1,140	2,690	XXX	XXX	XXX	XXX	XXX	Clear No odor
1	45.86	57.24	7.4	100	10/9/2024	1,000	2,690	XXX	XXX	XXX	XXX	XXX	Clear No odor



February 07, 2024

KATIE JONES

Rice Operating Company

112 W. Taylor

Hobbs, NM 88240

RE: BD H-35 SWD

Enclosed are the results of analyses for samples received by the laboratory on 02/01/24 9:30.

Cardinal Laboratories is accredited through Texas NELAP under certificate number T104704398-23-16. Accreditation applies to drinking water, non-potable water and solid and chemical materials. All accredited analytes are denoted by an asterisk (*). For a complete list of accredited analytes and matrices visit the TCEQ website at www.tceq.texas.gov/field/ga/lab_accred_certif.html.

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

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

Accreditation applies to public drinking water matrices.

Celey D. Keine

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:

Rice Operating Company KATIE JONES 112 W. Taylor Hobbs NM, 88240

Fax To: (575) 397-1471

Received: 02/01/2024 Sampling Date: 01/29/2024
Reported: 02/07/2024 Sampling Type: Water

Project Name: BD H-35 SWD Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Shalyn Rodriguez

Project Location: T22S R37E SEC35 H-LEA CTY., NM

Sample ID: MONITOR WELL #1 (H240464-01)

Chloride, SM4500Cl-B	mg	/L	Analyze	d By: CT					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride*	800	4.00	02/01/2024	ND	104	104	100	0.00	
TDS 160.1	mg	/L	Analyze	d By: CT					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
TDS*	1910	5.00	02/05/2024	ND	516	103	500	0.491	

Cardinal Laboratories *=Accredited Analyte

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

Celey D. Keene



Notes and Definitions

ND Analyte NOT DETECTED at or above the reporting limit

RPD Relative Percent Difference

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

*** Insufficient time to reach temperature.

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

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

Cardinal Laboratories *=Accredited Analyte

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Celeg D. Freene

PO# Street, City, Zip) 20 88240 Fax#: (575)397-147 THOD SAMPLIN RVATIVE THOD 1 1/29 14:2	MTBE 8021B/602 BTEX 8021B/602 TPH 418.1/TX1005 Fxtended (C25)	PAH 8270C Total Metals Ag As Ba Cd Cr Pb Se Ha 60108/200 7	Ba Cd Cr Pb Se Hg	Circle	Presticides	GC/MS Vol. 8260B/624	REQ Meth 9270C/625	QUE:	ST	ant	Anions (Cl, SO4, CO3, HCO3)	Cations (Ca, Mg, Na, K)	Total Dissolved Solids	Chlorides
H ² SO ⁴ Fax#: (575)397-147 NONE DATE (2024) SAMPLIN RVATIVE THOD SAMPLIN RVATIVE THOD AUTOMA AUTOMA	MTBE 8021B/602 BTEX 8021B/602 TPH 418.1/TX1005 Fxtended (C25)	PAH 8270C Total Metals Ag As Ba Cd Cr Pb Se Ha 60108/200 7	Ba Cd Cr Pb Se Hg	Circle	Pesticides S	Specify 479/5	8270C/625	hod N	IA/608	ure Content	ns (Cl, SO4, CO3, HCO3)	g,	Dissolved Solids	
H2SO4 ICE (1-1.1.16r HDPE) NONE SAMPLIN BATE (2024) NONE SAMPLIN BATE (2024) NONE SAMPLIN TIME	MTBE 8021B/602 BTEX 8021B/602 TPH 418.1/TX1005 Fxtended (C25)	PAH 8270C Total Metals Ag As Ba Cd Cr Pb Se Ha 60108/200 7	CLP Metals Ag As Ba Cd Cr Pb Se Hg CLP Volatiles	LP Semi Volatiles	LP Pesticides	MS Vol. 8260B/624		s 8082/608	sides 8081A/608	ure Content	ns (Cl, SO4, CO3, HCO3)	g,	Dissolved Solids	
H ₂ SO ₄ ICE (1-1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	MTBE 8021B/602 BTEX 8021B/602 TPH 418.1/TX1005 Fxtended (C25)	PAH 8270C Total Metals Ag As Ba Cd Cr Pb Se Hg 6010B/200 7	CLP Metals Ag As Ba Cd Cr Pb Se Hg CLP Volatiles	LP Semi Volatiles	LP Pesticides			s 8082/608	2008 1008 1A/608	ire Content	ns (CI, SO4, CO3, HCO3)	g,	Dissolved Solids	
H ₂ SO ₄ ICE (1-1Liter HDPE) NONE DATE (2024)		PAH 8270C Total Metals Ag As Ba Cd Cr Pb Se Ha 6010B/	CLP Metals Ag As Ba Cd Cr Pb Se Hg CLP Volatiles	LP Semi Volatiles	LP Pesticides			s 8082/608	Ides 8081A/608	are Content	ns (Cl, SO4, CO3, HCO3)	g,	Dissolved Solids	
H ₂ SO ₄ ICE (1-1Liter HDPE) NONE DATE (2024)		PAH 8270C Total Metals Ag As Ba Cd Cr Pb Se Hg 60	CLP Metals Ag As Ba Cd Cr Pb Se Hg CLP Volatiles	LP Semi Volatiles	LP Pesticides	MS Vol. 8260B/624		s 8082/608	Ides 8081A/608	ure Content	ns (Cl, SO4, CO3, HCO3)	g,	Dissolved Solids	
H ₂ SO ₄ ICE (1-1Liter HDPE) NONE DATE (2024)		PAH 8270C Total Metals Ag As Ba Cd Cr Pb Se I	CLP Metals Ag As Ba Cd Cr Pb Se CLP Volatiles	LP Semi Volatiles	LP Pesticides	MS Vol. 8260B/624		s 8082/608	rides 8081A/608	are Content	ns (CI, SO4, CO3, HCO3)	g,	Dissolved Solids	
H ₂ SO ₄ ICE (1-1.Liter HDPE) NONE DATE (2024)		PAH 8270C Total Metals Ag As Ba Cd Cr P	CLP Metals Ag As Ba Cd Cr F	LP Semi Volatiles	LP Pesticides	MS Vol. 8260B/624		s 8082/608	rides 8081A/608	ure Content	ns (CI, SO4, CO3, HCO3)	g,	Dissolved Solids	
H ₂ SO ₄ ICE (1-1.Liter HDPE) NONE DATE (2024)		PAH 8270C Total Metals Ag As Ba Co	CLP Metals Ag As Ba C	LP Semi Volatiles	LP Pesticides	/MS Vol. 8260B/624		s 8082/608	rides 8081A/608	ure Content	ns (CI, SO4, CO3, H	g,	Dissolved Solids	
		PAH 8270C Total Metals Ag As	CLP Metals Ag As	LP Semi Volatile	LP Pesticides	/MS Vol. 8260B		s 8082/608	ISS PH	ire Content	ns (CI, SO4, C	g,	Dissolved Soli	
		PAH 8270C Total Metals	CLP Metals	LP Semi V	LP Pesticic	/MS Vol. 8	MS Semi.	s 8082/6	TSC 201	ure Con	ns (CI, St	ons (Ca, I	Dissolve	rides
		PAH 8. Total M	CLP N	LP S	4	. WW	MS	8 3	15 Ju	2 =	us (ons	Dis	ride
		D F			α	1 () [13	m F	Stic	isti	lō l	= 4	2 2	10
			<u> </u>	1 1	집 집	Ö	00 2	PC B	RO RO	No	An	Ca		-
									+				X	X
					+	H	+	+	+	\mathbb{H}		+		
										H			H	
		+	+	+										
			++	+		H	+	+	+	H	+	+		
Time:										H	+	+	Н	
-1/ - 1	CAN DESIGNATION OF THE PARTY OF	Its				SAGE THE								
Time:	REMARKS:		Yes		No	A	dditio	onal I	Fax	Numb	ber:			
	Email Re	esults:	kjor	nes@	@rice	eswo	d.cor	m						
(ED BY:														
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Released to Imaging: 5/7/2025 10:32:55 AM



May 16, 2024

KATIE JONES

Rice Operating Company

112 W. Taylor

Hobbs, NM 88240

RE: BD H-35 SWD

Enclosed are the results of analyses for samples received by the laboratory on 05/13/24 10:08.

Cardinal Laboratories is accredited through Texas NELAP under certificate number T104704398-23-16. Accreditation applies to drinking water, non-potable water and solid and chemical materials. All accredited analytes are denoted by an asterisk (*). For a complete list of accredited analytes and matrices visit the TCEQ website at www.tceq.texas.gov/field/ga/lab_accred_certif.html.

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

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

Accreditation applies to public drinking water matrices.

Celey D. Keine

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



Alyssa Parras

Sample Received By:

Analytical Results For:

Rice Operating Company KATIE JONES 112 W. Taylor Hobbs NM, 88240

Fax To: (575) 397-1471

Received:05/13/2024Sampling Date:05/07/2024Reported:05/16/2024Sampling Type:WaterProject Name:BD H-35 SWDSampling Condition:Cool & Intact

Project Location: T22S R37E SEC35 H-LEA CTY., NM

NONE GIVEN

Sample ID: MONITOR WELL #1 (H242589-01)

Project Number:

Chloride, SM4500CI-B	mg	/L	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride*	1160	4.00	05/14/2024	ND	104	104	100	0.00	
TDS 160.1	mg	/L	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
TDS*	2890	20.0	05/15/2024	14.0	841	84.1	1000	0.280	

Cardinal Laboratories *=Accredited Analyte

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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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Celey D. Keine

Page 1 of 1



August 01, 2024

KATIE JONES

Rice Operating Company

112 W. Taylor

Hobbs, NM 88240

RE: BD H-35 SWD

Enclosed are the results of analyses for samples received by the laboratory on 07/26/24 15:19.

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. Keine

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:

Rice Operating Company KATIE JONES 112 W. Taylor Hobbs NM, 88240

Fax To: (575) 397-1471

 Received:
 07/26/2024
 Sampling Date:
 07/24/2024

 Reported:
 08/01/2024
 Sampling Type:
 Water

Project Name: BD H-35 SWD Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Alyssa Parras

Project Location: T22S R37E SEC35 H-LEA CTY., NM

Sample ID: MONITOR WELL #1 (H244482-01)

Chloride, SM4500Cl-B (Water)	mg	/L	Analyzed By: AC						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride*	1140	4.00	07/29/2024	ND	104	104	100	3.77	
TDS 160.1	mg	/L	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
TDS*	2690	5.00	07/30/2024	ND	818	81.8	1000	2.66	

Cardinal Laboratories *=Accredited Analyte

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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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101 East Marland - Hobbs, NM 88240 Tel (575) 393-2326 Fay (575) 392-2476	al Lahan	entorios Inc	CHAIN-OF-CUSTODY AND ANALYSIS REQUEST	
1 dx (010) 093-2410		atories, Inc.	LAB Order ID #	
Company Name: RICE Operating Company	RICE Operating	Company	ANALYSIS REQUEST	
Project Manager:	Address:	(Street, City, Zip)	(Circle or Specify Method No.)	
Katie Jones	122 W Taylor Street ~ H	Hobbs, New Mexico 88240		1
Address: (Street, City, Zip)	Phone#:	Fax#:		
122 W Taylor Street ~ Hobbs, New Mexico 88240 Phone #: Fax	(575) 393-9174	(575)397-14	71	
	75) 397-1471		C32)	
Project #: Project Name: BD H-35 SWD				
Project Location:	Sampler Sig	grature: Rozanne Johnson (575)631-931	10	
T22S R37E Sec35 H ~ Lea County New Mexic			So3)	onus
	MATRIX	PRESERVATIVE SAMPLI	TIME 8021B/602 BTEX 8021B/602 TPH 418.1/TX1005 / TX1005 Extended (C35) PAH 8270C Total Metals Ag As Ba Cd Cr Pb Se Hg 6010B/200. TCLP Metals Ag As Ba Cd Cr Pb Se Hg TCLP Volatiles TCLP Semi Volatiles TCLP Pesticides RCI GC/MS Vol. 8260B/624 GC/MS Semi. Vol. 8270C/625 Pesticides 8081A/608 BOD, TSS, pH Moisture Content Anions (Cl, SO4, CO3, HCO3) Catlons (Ca, Mg, Na, K) Sulfates (SO4) Total Dissolved Solids	Turn Around Time ~ 24 Hours
1/2J4U8Z LAB#			MTBE 8021B/602 BTEX 8021B/602 TPH 418.1/TX1005 / TY PAH 8270C Total Metals Ag As Ba C TCLP Metals Ag As Ba (TCLP Volatiles) TCLP Semi Volatiles TCLP Semi Volatiles CCMS Semi. Vol. 8270 GCMS Semi. Vol. 8270 GCMS Semi. Vol. 8270 PCB's 8082/608 Pesticides 8081A/608 BOD, TSS, pH Moisture Content Anions (Cl, SO4, CO3, Cations (Ca, Mg, Na, K Sulfates (SO4) Total Dissolved Solids Chlorides	~
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LAB # FIELD CODE (LAB USE ONLY)	# CONTAINERS WATER SOIL AIR	HCL (2 40ml VOA) HNO3 NaHSO4 H ₂ SO4 ICE (1-1Liter HDPE) NONE DATE (2024)	TIME MTBE 8021B/602 BTEX 8021B/602 TPH 418.1/TX1005 / PAH 8270C Total Metals Ag As B TCLP Wotatiles TCLP Semi Volatiles TCLP Semi Volatiles TCLP Semi Volatiles TCLP Semi Volatiles GC/MS Semi. Vol. 8: BC/MS Semi. Semi. Vol. 8: BC/MS Semi. Semi. Vol. 8: BC/MS Semi. S	Are
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	ole Condition Cool Intact	CHECKED BY:	rozanne@sdacres.com	
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October 21, 2024

KATIE JONES

Rice Operating Company

112 W. Taylor

Hobbs, NM 88240

RE: BD H-35 SWD

Enclosed are the results of analyses for samples received by the laboratory on 10/15/24 15:04.

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.

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Method EPA 524.2 Total Trihalomethanes (TTHM)
Method EPA 524.4 Regulated VOCs (V1, V2, V3)

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Celey D. Keine

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:

Rice Operating Company KATIE JONES 112 W. Taylor Hobbs NM, 88240

Fax To: (575) 397-1471

Received: 10/15/2024 Sampling Date: 10/09/2024 Reported: 10/21/2024 Sampling Type: Water

Project Name: BD H-35 SWD Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Alyssa Parras

Project Location: T22S R37E SEC35 H-LEA CTY., NM

Sample ID: MONITOR WELL #1 (H246285-01)

Chloride, SM4500Cl-B (Water)	mg	/L	Analyzed By: KV						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride*	1000	4.00	10/18/2024	ND	104	104	100	0.00	
TDS 160.1	mg	/L	Analyze	d By: KV					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
TDS*	2690	5.00	10/16/2024	13.0	805	80.5	1000	6.46	

Cardinal Laboratories *=Accredited Analyte

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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

Cardinal Laboratories *=Accredited Analyte

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Celey D. Keine

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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 447035

CONDITIONS

Operator:	OGRID:
RICE OPERATING COMPANY	19174
PO Box 5630	Action Number:
Hobbs, NM 88241	447035
	Action Type:
	[UF-GWA] Ground Water Abatement (GROUND WATER ABATEMENT)

CONDITIONS

Created By		Condition Date
michael.buchanan	Review of the 2024 Annual Groundwater Report for the BD H-35 Emergency Overflow Pit: content satisfactory 1. Continue to conduct quarterly groundwater monitoring events as prescribed for the site. 2. Submit the 2025 groundwater monitoring plan to OCD no later than April 1, 2026.	5/7/2025