

District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 S. First St., Artesia, NM 88210
District III
1000 Rio Brazos Rd., Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

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

Submit one copy to appropriate District Office

☒ AMENDED REPORT

I. REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT

¹ Operator name and Address DJR Operating, LLC 200 Energy Court Farmington, NM 87401		² OGRID Number 371838
		³ Reason for Filing Code/ Effective Date NW
⁴ API Number 30-043-21407	⁵ Pool Name Lybrook Gallup	⁶ Pool Code 42289
⁷ Property Code 325271	⁸ Property Name Venado Canyon Unit	⁹ Well Number 506H

II. ¹⁰ Surface Location

UI or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South Line	Feet from the	East/West line	County
O	11	22N	06W		1229'	South	1310'	East	Sandoval

¹¹ Bottom Hole Location

UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
A	24	22N	06W		227'	North	357'	East	Sandoval
¹² Lse Code F	¹³ Producing Method Code F	¹⁴ Gas Connection Date 2/26/2024	¹⁵ C-129 Permit Number	¹⁶ C-129 Effective Date	¹⁷ C-129 Expiration Date				

III. Oil and Gas Transporters

¹⁸ Transporter OGRID	¹⁹ Transporter Name and Address	²⁰ O/G/W
248440	Western Refining Company, LP 6500 Townbridge Drive, El Paso, TX 79905	O
151618	Enterprise Field Services, LLC Post Office Box 4503, Houston, TX 77001	G

IV. Well Completion Data

²¹ Spud Date 9/3/2022	²² Ready Date 2/11/2024	²³ TD 13,918' MD 5,315'TVD	²⁴ PBTB 13,892' MD 5,315' TVD	²⁵ Perforations 5,621-13,827' MD 5,316'-5,387' TVD Frac Sleeve @ 13,860'	²⁶ DHC, MC
²⁷ Hole Size	²⁸ Casing & Tubing Size	²⁹ Depth Set	³⁰ Sacks Cement		
12.25	9.625" 36# K55	849'	200		
8.75	7" 26# J55	5,651'	Lead: 475 Tail: 145		
6.125	4.5" 11.6# P110	TOL: 5,455' BOL: 13,914'	736		
	2.875" 6.5# L80 Tubing	5,582'			

V. Well Test Data

³¹ Date New Oil 2/26/2024	³² Gas Delivery Date 3/2/2024	³³ Test Date 3/3/2024	³⁴ Test Length 24	³⁵ Tbg. Pressure 137	³⁶ Csg. Pressure 746
³⁷ Choke Size 64/64	³⁸ Oil 193	³⁹ Water 456	⁴⁰ Gas 668		⁴¹ Test Method F

⁴² I hereby certify that the rules of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief. Signature: <i>Shaw-Marie Ford</i>		OIL CONSERVATION DIVISION Approved by: <i>PATRICIA MARTINEZ</i>	
Printed name: Shaw-Marie Ford		Title: <i>PETROLEUM SPECIALIST</i>	
Title: Regulatory Specialist		Approval Date: <i>7/2/2024</i>	
E-mail Address: sford@enduringresources.com			
Date: 05/09/2024	Phone: 505-716-3297		

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

State of New Mexico
Energy, Minerals & Natural Resources Department

Form C-102
Revised August 1, 2011
Submit one copy to appropriate
District Office

DISTRICT II
811 S. First St., Artesia, N.M. 88210
Phone: (575) 748-1283 Fax: (575) 748-9720

DISTRICT III
1000 Rio Brazos Rd., Aztec, N.M. 87410
Phone: (505) 334-6178 Fax: (505) 334-6170

DISTRICT IV
1220 S. St. Francis Dr., Santa Fe, NM 87505
Phone: (505) 476-3460 Fax: (505) 476-3462

OIL CONSERVATION DIVISION
1220 South St. Francis Dr.
Santa Fe, NM 87505

☐ AMENDED REPORT
☒ AS-DRILLED

WELL LOCATION AND ACREAGE DEDICATION PLAT

¹ API Number 30-043-21407	² Pool Code 42289	³ Pool Name LYBROOK GALLUP
⁴ Property Code 325271	⁵ Property Name VENADO CANYON UNIT	⁶ Well Number 506H
⁷ OGRID No. 371838	⁸ Operator Name DJR OPERATING, LLC	⁹ Elevation 7075

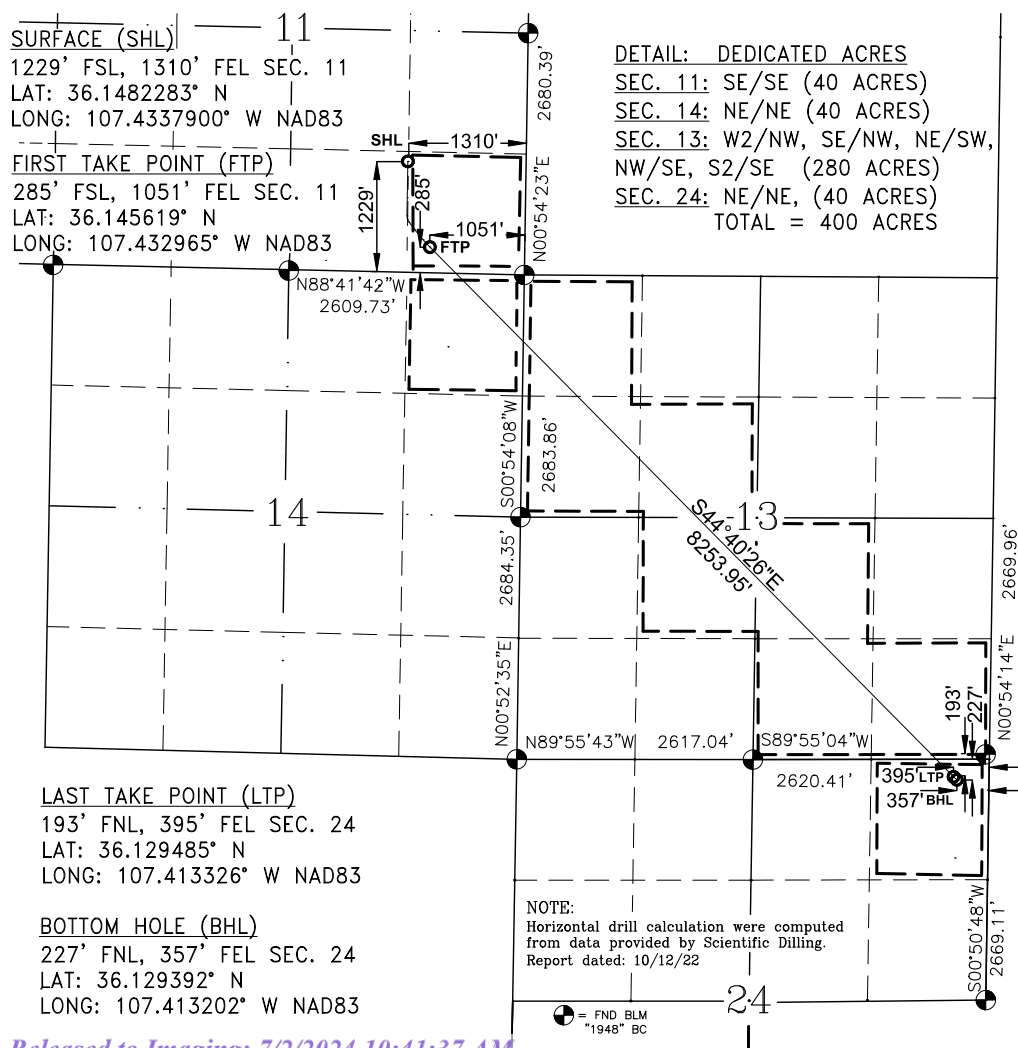
¹⁰ Surface Location

UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
O	11	22-N	6-W		1229	SOUTH	1310	EAST	SANDOVAL

¹¹ Bottom Hole Location If Different From Surface

UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
A	24	22-N	6-W		227	NORTH	357	EAST	SANDOVAL
¹² Dedicated Acres SEE DETAIL BELOW			¹³ Joint or Infill		¹⁴ Consolidation Code		¹⁵ Order No. R-14067 R-14067A		

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED
OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION



17 OPERATOR CERTIFICATION

I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief, and that this organization either owns a working interest or unleased mineral interest in the land including the proposed bottom hole location or has a right to drill this well at this location pursuant to a contract with an owner of such a mineral or a working interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division.

Shaw-Marie Ford 11/18/22
Signature Date

Shaw-Marie Ford
Printed Name

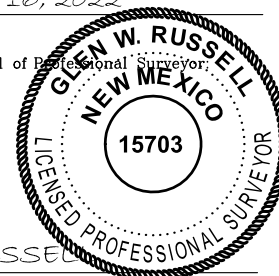
sford@djrlc.com
E-mail Address

18 SURVEYOR CERTIFICATION

I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief.

NOVEMBER 16, 2022
Date of Survey

Signature and Seal of Professional Surveyor



GLEN W. RUSSELL

Certificate Number

15703



Scientific Drilling

Directional Survey Certification

7237 Barton Drive
Casper, WY 82604
(307) 472-6621

Operator	DJR Operating
Well Name & No.	Venado Canyon O11 2206 506H
County & State	Sandoval, NM
SDI Job No.	OP.035402
Rig	H&P 443

I, Janie Collins, having personal knowledge of all the facts, hereby certify that the attached directional survey run from a measured depth of 255 feet to a measured depth of 13,918 feet is true and correct as determined from all available records.

A handwritten signature in blue ink, appearing to read 'Janie Collins', written over a horizontal line.

Signature

12-Oct-22

Date

Janie Collins

Colorado District Well Planner
Scientific Drilling International



DJR

Venado Canyon

O11 2206

506H

End of Well Report



www.scientificdrilling.com



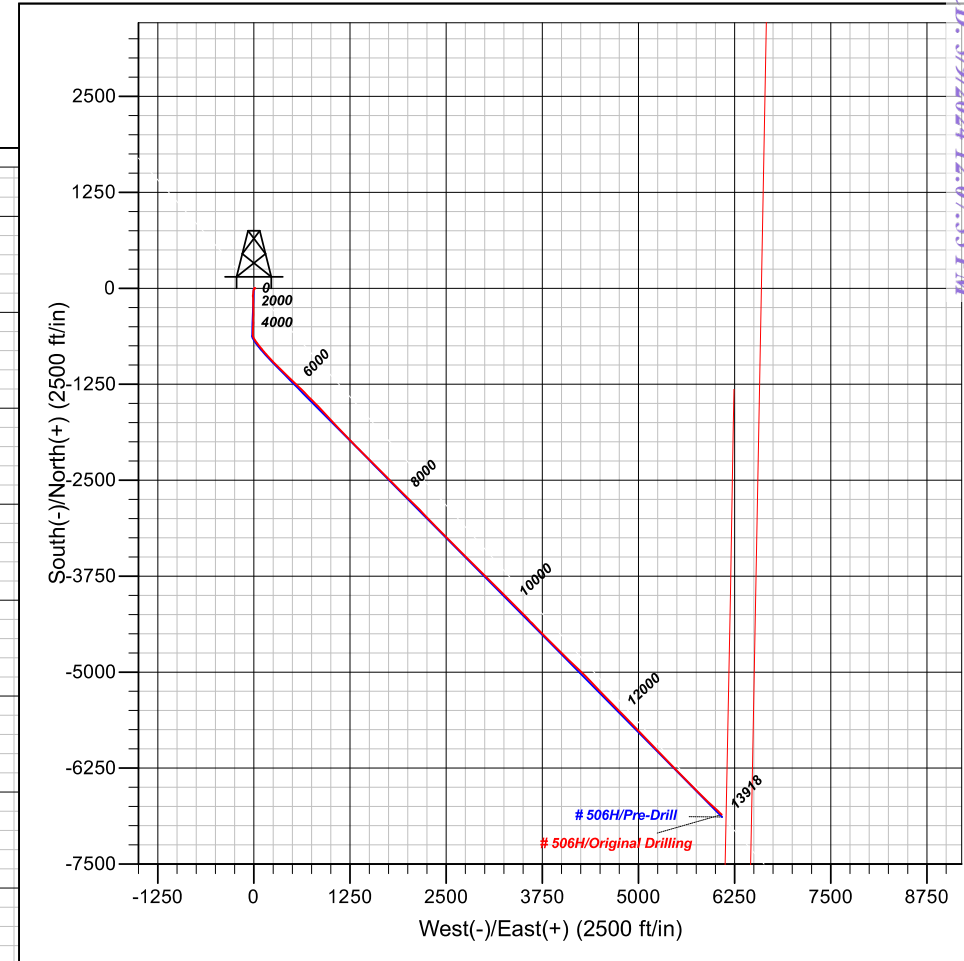
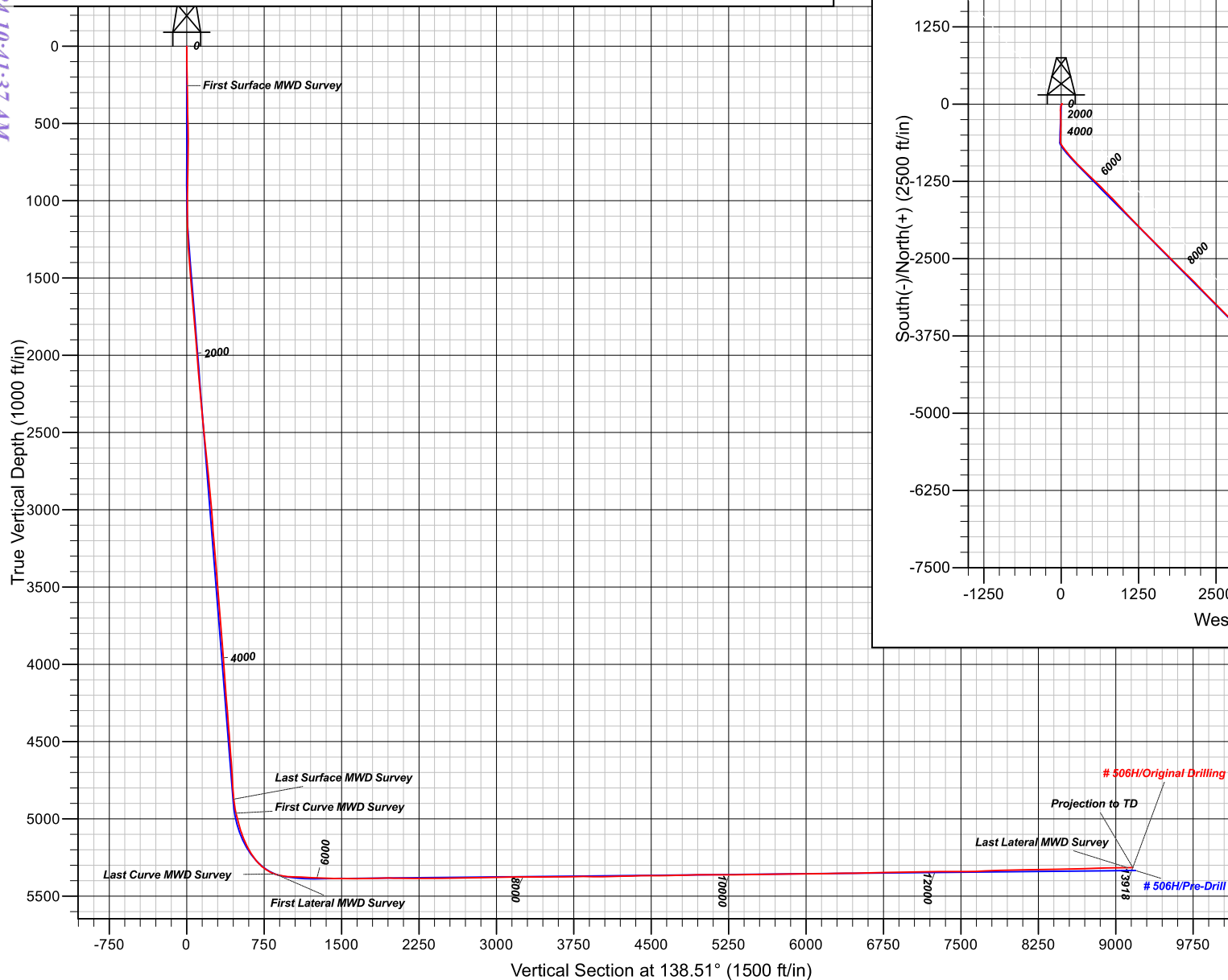
Company Name: DJR Operating
Project: Venado Canyon Unit
Site: O11 2206 Pad
Well: # 506H
Wellbore: Original Drilling



WELL DETAILS: # 506H

GL 7075' & RKB 26' @ 7101ft (H&P 443) 7075

+N/-S	+E/-W	Northing	Easting	Latitude	Longitude	
0	0	1873494.21	2841050.28	36.14822830	-107.43379000	4



Design: Original Drilling (# 506H/Original Drilling)

Created By: Janie Collins Date: 16:30, October 12 2022

PROJECT DETAILS: Venado Canyon Unit

Geodetic System: US State Plane 1983
Datum: North American Datum 1983
Ellipsoid: GRS 1980
Zone: New Mexico Western Zone

System Datum: Mean Sea Level
Local North: True



DJR Operating

Venado Canyon Unit

O11 2206 Pad

506H - Slot 4

Original Drilling

Design: Original Drilling

Standard Survey Report

12 October, 2022



www.scientificdrilling.com



Scientific Drilling Survey Report



Company:	DJR Operating	Local Co-ordinate Reference:	Well # 506H - Slot 4
Project:	Venado Canyon Unit	TVD Reference:	GL 7075' & RKB 26' @ 7101ft (H&P 443)
Site:	O11 2206 Pad	MD Reference:	GL 7075' & RKB 26' @ 7101ft (H&P 443)
Well:	# 506H	North Reference:	True
Wellbore:	Original Drilling	Survey Calculation Method:	Minimum Curvature
Design:	Original Drilling	Database:	Grand Junction

Project	Venado Canyon Unit		
Map System:	US State Plane 1983	System Datum:	Mean Sea Level
Geo Datum:	North American Datum 1983		
Map Zone:	New Mexico Western Zone		

Site	O11 2206 Pad		
Site Position:		Northing:	1,873,443.84 usft
From:	Lat/Long	Easting:	2,841,017.46 usft
Position Uncertainty:	0 ft	Slot Radius:	13.20 in
		Latitude:	36.14809030
		Longitude:	-107.43390190
		Grid Convergence:	0.24 °

Well	# 506H - Slot 4		
Well Position	+N/-S	0 ft	Northing:
	+E/-W	0 ft	Easting:
Position Uncertainty	0 ft	Wellhead Elevation:	ft
		Latitude:	36.14822830
		Longitude:	-107.43379000
		Ground Level:	7075 ft

Wellbore	Original Drilling				
Magnetics	Model Name	Sample Date	Declination (°)	Dip Angle (°)	Field Strength (nT)
	HDGM2022	9/17/2022	8.50	62.67	48,943.70000000

Design	Original Drilling				
Audit Notes:					
Version:	1.0	Phase:	ACTUAL	Tie On Depth:	0
Vertical Section:	Depth From (TVD) (ft)	+N/-S (ft)	+E/-W (ft)	Direction (°)	
	0	0	0	138.51	

Survey Program	Date	10/12/2022			
From (ft)	To (ft)	Survey (Wellbore)	Tool Name	Description	
255	4924	Survey #1 - Surface MWD Survey (Original)	MWD+HDGM	OWSG MWD + HDGM	
5019	5588	Survey #2 - Curve MWD Survey (Original)	MWD+HDGM	OWSG MWD + HDGM	
5611	13,918	Survey #3 - Lateral MWD Survey (Original)	MWD+HDGM	OWSG MWD + HDGM	

Survey										
Measured Depth (ft)	Inclination (°)	Azimuth (°)	Vertical Depth (ft)	+N/-S (ft)	+E/-W (ft)	Vertical Section (ft)	Dogleg Rate (°/100usft)	Build Rate (°/100usft)	Turn Rate (°/100usft)	
0	0.00	0.00	0	0	0	0	0.00	0.00	0.00	
255	1.95	107.78	255	-1	4	4	0.76	0.76	0.00	
347	2.51	99.39	347	-2	8	7	0.70	0.61	-9.12	
436	2.27	89.93	436	-2	11	9	0.52	-0.27	-10.63	
527	1.62	87.12	527	-2	14	11	0.72	-0.71	-3.09	
619	1.65	72.21	619	-2	17	13	0.46	0.03	-16.21	
711	1.08	355.19	711	-1	18	12	1.91	-0.62	-83.72	
801	1.93	328.18	801	1	17	10	1.21	0.94	-30.01	
884	1.57	330.79	884	4	16	8	0.44	-0.43	3.14	



Scientific Drilling

Survey Report



Company:	DJR Operating	Local Co-ordinate Reference:	Well # 506H - Slot 4
Project:	Venado Canyon Unit	TVD Reference:	GL 7075' & RKB 26' @ 7101ft (H&P 443)
Site:	O11 2206 Pad	MD Reference:	GL 7075' & RKB 26' @ 7101ft (H&P 443)
Well:	# 506H	North Reference:	True
Wellbore:	Original Drilling	Survey Calculation Method:	Minimum Curvature
Design:	Original Drilling	Database:	Grand Junction

Survey										
Measured Depth (ft)	Inclination (°)	Azimuth (°)	Vertical Depth (ft)	+N/-S (ft)	+E/-W (ft)	Vertical Section (ft)	Dogleg Rate (°/100usft)	Build Rate (°/100usft)	Turn Rate (°/100usft)	
973	1.58	260.15	973	5	14	6	2.05	0.01	-79.37	
1067	3.39	229.56	1067	3	11	5	2.32	1.93	-32.54	
1160	6.24	210.02	1159	-4	6	7	3.49	3.06	-21.01	
1251	8.86	202.59	1249	-14	1	11	3.07	2.88	-8.16	
1341	10.36	195.71	1338	-29	-4	19	2.10	1.67	-7.64	
1432	10.31	184.07	1428	-45	-7	29	2.29	-0.05	-12.79	
1523	10.60	184.61	1517	-61	-8	41	0.34	0.32	0.59	
1615	10.36	185.57	1608	-78	-9	52	0.32	-0.26	1.04	
1706	9.56	181.06	1697	-93	-10	63	1.23	-0.88	-4.96	
1798	8.48	176.55	1788	-108	-10	74	1.40	-1.17	-4.90	
1889	9.55	179.77	1878	-122	-10	85	1.30	1.18	3.54	
1984	9.30	178.18	1972	-138	-9	97	0.38	-0.26	-1.67	
2079	8.59	180.22	2066	-152	-9	108	0.82	-0.75	2.15	
2174	10.26	179.06	2159	-168	-9	120	1.77	1.76	-1.22	
2269	8.52	176.07	2253	-183	-8	132	1.90	-1.83	-3.15	
2363	11.03	181.85	2346	-199	-8	144	2.86	2.67	6.15	
2458	11.67	178.55	2439	-218	-8	158	0.96	0.67	-3.47	
2553	10.71	178.90	2532	-237	-8	172	1.01	-1.01	0.37	
2648	11.44	176.34	2625	-255	-7	186	0.93	0.77	-2.69	
2743	10.83	177.68	2718	-273	-6	200	0.70	-0.64	1.41	
2837	10.08	175.80	2811	-290	-5	214	0.88	-0.80	-2.00	
2932	11.12	182.51	2904	-308	-5	227	1.70	1.09	7.06	
3027	9.35	181.38	2998	-324	-6	239	1.88	-1.86	-1.19	
3121	8.38	183.88	3091	-339	-6	250	1.11	-1.03	2.66	
3216	9.47	182.46	3184	-354	-7	260	1.17	1.15	-1.49	
3311	10.32	180.49	3278	-370	-7	272	0.96	0.89	-2.07	
3406	9.50	181.46	3372	-386	-8	284	0.88	-0.86	1.02	
3501	9.16	179.76	3465	-402	-8	296	0.46	-0.36	-1.79	
3595	8.66	180.25	3558	-416	-8	307	0.54	-0.53	0.52	
3690	8.33	177.85	3652	-430	-8	317	0.51	-0.35	-2.53	
3785	10.11	180.66	3746	-445	-7	329	1.93	1.87	2.96	
3880	9.50	181.67	3840	-462	-8	341	0.67	-0.64	1.06	
3975	8.40	178.00	3933	-476	-8	352	1.30	-1.16	-3.86	
4070	8.65	186.32	4027	-490	-8	362	1.32	0.26	8.76	
4165	8.76	182.22	4121	-505	-9	372	0.66	0.12	-4.32	
4260	9.71	183.27	4215	-520	-10	383	1.02	1.00	1.11	
4355	8.73	184.09	4309	-535	-11	394	1.04	-1.03	0.86	
4450	9.62	179.58	4403	-550	-12	405	1.20	0.94	-4.75	
4545	7.93	178.34	4496	-565	-11	416	1.79	-1.78	-1.31	
4640	7.71	178.62	4591	-578	-11	425	0.24	-0.23	0.29	
4735	7.36	176.53	4685	-590	-10	435	0.47	-0.37	-2.20	
4829	9.25	187.19	4778	-604	-11	445	2.59	2.01	11.34	
4924	8.73	178.91	4872	-618	-12	455	1.47	-0.55	-8.72	



Scientific Drilling

Survey Report



Company:	DJR Operating	Local Co-ordinate Reference:	Well # 506H - Slot 4
Project:	Venado Canyon Unit	TVD Reference:	GL 7075' & RKB 26' @ 7101ft (H&P 443)
Site:	O11 2206 Pad	MD Reference:	GL 7075' & RKB 26' @ 7101ft (H&P 443)
Well:	# 506H	North Reference:	True
Wellbore:	Original Drilling	Survey Calculation Method:	Minimum Curvature
Design:	Original Drilling	Database:	Grand Junction

Survey									
Measured Depth (ft)	Inclination (°)	Azimuth (°)	Vertical Depth (ft)	+N/-S (ft)	+E/-W (ft)	Vertical Section (ft)	Dogleg Rate (°/100usft)	Build Rate (°/100usft)	Turn Rate (°/100usft)
5019	20.41	155.08	4963	-641	-5	477	13.57	12.29	-25.08
5114	23.32	146.03	5052	-671	13	511	4.68	3.06	-9.53
5209	32.54	144.39	5135	-708	38	556	9.74	9.71	-1.73
5304	40.73	141.22	5212	-753	73	612	8.85	8.62	-3.34
5398	52.39	140.21	5276	-806	116	680	12.43	12.40	-1.07
5493	65.24	138.87	5325	-867	168	761	13.58	13.53	-1.41
5588	76.17	136.81	5357	-934	229	851	11.69	11.51	-2.17
5611	80.09	135.90	5361	-950	244	873	17.48	17.04	-3.96
5752	88.86	134.38	5375	-1049	343	1013	6.31	6.22	-1.08
5846	88.66	134.23	5377	-1115	410	1107	0.27	-0.21	-0.16
5941	88.42	134.04	5379	-1181	478	1202	0.32	-0.25	-0.20
6035	87.18	133.11	5383	-1246	546	1295	1.65	-1.32	-0.99
6130	88.62	134.58	5386	-1311	615	1390	2.17	1.52	1.55
6224	90.74	136.34	5387	-1378	681	1484	2.93	2.26	1.87
6319	89.90	135.23	5386	-1447	747	1579	1.47	-0.88	-1.17
6413	89.29	134.77	5387	-1513	814	1672	0.81	-0.65	-0.49
6508	91.48	137.75	5386	-1582	879	1767	3.89	2.31	3.14
6603	91.24	137.29	5384	-1652	943	1862	0.55	-0.25	-0.48
6698	89.93	137.07	5383	-1721	1008	1957	1.40	-1.38	-0.23
6792	88.82	136.74	5384	-1790	1072	2051	1.23	-1.18	-0.35
6886	89.13	135.97	5386	-1858	1137	2145	0.88	0.33	-0.82
6981	91.18	136.87	5386	-1927	1203	2240	2.36	2.16	0.95
7076	90.64	136.24	5384	-1996	1268	2335	0.87	-0.57	-0.66
7171	89.60	133.88	5384	-2063	1335	2430	2.71	-1.09	-2.48
7265	90.40	135.02	5384	-2129	1402	2524	1.48	0.85	1.21
7359	90.27	135.52	5383	-2196	1468	2617	0.55	-0.14	0.53
7454	90.50	134.78	5383	-2263	1535	2712	0.82	0.24	-0.78
7548	90.91	135.46	5382	-2330	1602	2806	0.84	0.44	0.72
7642	91.14	135.38	5380	-2397	1667	2900	0.26	0.24	-0.09
7737	91.04	136.07	5378	-2465	1734	2995	0.73	-0.11	0.73
7831	90.57	135.58	5377	-2532	1799	3089	0.72	-0.50	-0.52
7926	90.30	134.75	5376	-2599	1866	3183	0.92	-0.28	-0.87
8020	90.30	134.01	5376	-2665	1933	3277	0.79	0.00	-0.79
8115	89.76	133.10	5376	-2731	2002	3372	1.11	-0.57	-0.96
8209	90.24	135.54	5376	-2796	2070	3466	2.65	0.51	2.60
8303	89.87	134.83	5375	-2863	2136	3559	0.85	-0.39	-0.76
8398	90.91	136.54	5375	-2931	2202	3654	2.11	1.09	1.80
8491	90.40	136.00	5374	-2998	2266	3747	0.80	-0.55	-0.58
8586	90.03	135.86	5373	-3066	2333	3842	0.42	-0.39	-0.15
8680	89.70	134.90	5374	-3133	2399	3936	1.08	-0.35	-1.02
8775	90.20	136.24	5374	-3201	2465	4031	1.51	0.53	1.41
8869	91.04	135.58	5373	-3269	2530	4125	1.14	0.89	-0.70
8962	91.01	135.74	5371	-3335	2595	4218	0.18	-0.03	0.17



Scientific Drilling

Survey Report



Company:	DJR Operating	Local Co-ordinate Reference:	Well # 506H - Slot 4
Project:	Venado Canyon Unit	TVD Reference:	GL 7075' & RKB 26' @ 7101ft (H&P 443)
Site:	O11 2206 Pad	MD Reference:	GL 7075' & RKB 26' @ 7101ft (H&P 443)
Well:	# 506H	North Reference:	True
Wellbore:	Original Drilling	Survey Calculation Method:	Minimum Curvature
Design:	Original Drilling	Database:	Grand Junction

Survey									
Measured Depth (ft)	Inclination (°)	Azimuth (°)	Vertical Depth (ft)	+N/-S (ft)	+E/-W (ft)	Vertical Section (ft)	Dogleg Rate (°/100usft)	Build Rate (°/100usft)	Turn Rate (°/100usft)
9057	90.84	135.58	5369	-3403	2662	4313	0.25	-0.18	-0.17
9145	90.57	135.52	5368	-3466	2723	4400	0.31	-0.31	-0.07
9235	90.20	134.75	5368	-3530	2787	4490	0.95	-0.41	-0.86
9327	89.97	134.65	5368	-3594	2852	4582	0.27	-0.25	-0.11
9416	91.34	134.90	5367	-3657	2916	4671	1.56	1.54	0.28
9506	90.74	134.36	5365	-3720	2980	4761	0.90	-0.67	-0.60
9596	90.84	134.56	5364	-3783	3044	4850	0.25	0.11	0.22
9687	90.97	135.26	5362	-3847	3108	4941	0.78	0.14	0.77
9777	88.96	133.25	5362	-3910	3173	5031	3.16	-2.23	-2.23
9867	91.21	134.76	5362	-3973	3237	5121	3.01	2.50	1.68
9956	90.91	136.17	5361	-4036	3300	5210	1.62	-0.34	1.58
10,047	89.16	134.77	5361	-4101	3364	5300	2.46	-1.92	-1.54
10,137	89.43	134.77	5362	-4164	3428	5390	0.30	0.30	0.00
10,227	90.64	135.80	5362	-4228	3491	5480	1.77	1.34	1.14
10,318	92.02	137.01	5360	-4294	3554	5571	2.02	1.52	1.33
10,408	90.07	135.48	5358	-4359	3616	5661	2.75	-2.17	-1.70
10,499	89.90	135.83	5358	-4424	3679	5752	0.43	-0.19	0.38
10,591	90.91	136.22	5357	-4491	3743	5844	1.18	1.10	0.42
10,681	90.30	135.37	5356	-4555	3806	5934	1.16	-0.68	-0.94
10,771	90.37	135.13	5356	-4619	3869	6023	0.28	0.08	-0.27
10,861	90.97	134.89	5355	-4683	3933	6113	0.72	0.67	-0.27
10,951	90.44	134.48	5354	-4746	3997	6203	0.74	-0.59	-0.46
11,042	90.40	134.21	5353	-4810	4062	6294	0.30	-0.04	-0.30
11,132	90.57	133.90	5352	-4872	4127	6383	0.39	0.19	-0.34
11,222	89.83	132.25	5352	-4934	4192	6473	2.01	-0.82	-1.83
11,312	90.64	135.61	5351	-4996	4257	6563	3.84	0.90	3.73
11,402	90.77	134.76	5350	-5060	4321	6653	0.96	0.14	-0.94
11,492	91.71	136.60	5348	-5124	4384	6742	2.30	1.04	2.04
11,583	91.55	137.21	5346	-5191	4446	6833	0.69	-0.18	0.67
11,674	91.04	136.51	5344	-5257	4508	6924	0.95	-0.56	-0.77
11,765	90.07	135.24	5343	-5322	4571	7015	1.76	-1.07	-1.40
11,855	89.40	133.95	5343	-5386	4635	7105	1.62	-0.74	-1.43
11,946	90.71	136.69	5343	-5450	4699	7196	3.34	1.44	3.01
12,036	90.47	136.11	5342	-5515	4761	7286	0.70	-0.27	-0.64
12,127	89.93	134.87	5342	-5580	4825	7377	1.49	-0.59	-1.36
12,218	91.14	137.70	5341	-5646	4888	7468	3.38	1.33	3.11
12,308	89.63	135.88	5341	-5712	4950	7558	2.63	-1.68	-2.02
12,399	91.61	136.74	5340	-5777	5013	7648	2.37	2.18	0.95
12,490	91.24	136.35	5337	-5843	5075	7739	0.59	-0.41	-0.43
12,582	91.51	135.54	5335	-5910	5139	7831	0.93	0.29	-0.88
12,672	91.58	136.25	5333	-5974	5202	7921	0.79	0.08	0.79
12,763	90.07	134.44	5331	-6039	5266	8012	2.59	-1.66	-1.99
12,854	91.44	136.73	5330	-6104	5329	8103	2.93	1.51	2.52
12,944	90.44	135.69	5329	-6169	5392	8193	1.60	-1.11	-1.16



Scientific Drilling Survey Report



Company:	DJR Operating	Local Co-ordinate Reference:	Well # 506H - Slot 4
Project:	Venado Canyon Unit	TVD Reference:	GL 7075' & RKB 26' @ 7101ft (H&P 443)
Site:	O11 2206 Pad	MD Reference:	GL 7075' & RKB 26' @ 7101ft (H&P 443)
Well:	# 506H	North Reference:	True
Wellbore:	Original Drilling	Survey Calculation Method:	Minimum Curvature
Design:	Original Drilling	Database:	Grand Junction

Survey										
Measured Depth (ft)	Inclination (°)	Azimuth (°)	Vertical Depth (ft)	+N/-S (ft)	+E/-W (ft)	Vertical Section (ft)	Dogleg Rate (°/100usft)	Build Rate (°/100usft)	Turn Rate (°/100usft)	
13,035	90.97	135.93	5328	-6234	5455	8284	0.64	0.58	0.26	
13,125	90.54	136.45	5326	-6299	5517	8374	0.75	-0.48	0.58	
13,216	90.27	136.06	5326	-6365	5580	8464	0.52	-0.30	-0.43	
13,305	90.37	134.90	5325	-6428	5643	8553	1.31	0.11	-1.30	
13,395	91.58	135.38	5324	-6492	5706	8643	1.45	1.34	0.53	
13,486	91.98	135.66	5321	-6557	5770	8734	0.54	0.44	0.31	
13,576	90.67	133.94	5319	-6620	5834	8824	2.40	-1.46	-1.91	
13,670	90.40	133.20	5318	-6685	5902	8917	0.84	-0.29	-0.79	
13,765	90.60	132.83	5317	-6750	5971	9012	0.44	0.21	-0.39	
13,860	90.74	132.07	5316	-6814	6041	9106	0.81	0.15	-0.80	
13,868	90.77	132.64	5316	-6819	6047	9114	7.13	0.38	7.13	
13,918	90.77	132.64	5315	-6853	6084	9164	0.00	0.00	0.00	

Design Targets									
Target Name	Dip Angle (°)	Dip Dir. (°)	TVD (ft)	+N/-S (ft)	+E/-W (ft)	Northing (usft)	Easting (usft)	Latitude	Longitude
506H Toe	0.00	0.00	5334	-6885	6089	1,866,634.08	2,847,167.20	36.12931220	-107.41317210
- hit/miss target									
- Shape									
- actual wellpath misses target center by 37ft at 13918ft MD (5315 TVD, -6853 N, 6084 E)									
- Circle (radius 100)									
506H Casing	0.00	0.00	5373	-1010	288	1,872,485.71	2,841,342.40	36.14545459	-107.43281469
- actual wellpath misses target center by 11ft at 5685ft MD (5371 TVD, -1002 N, 296 E)									
- Point									
506H Heel Rev 1	0.00	0.00	5388	-1180	447	1,872,316.56	2,841,502.29	36.14498810	-107.43227550
- actual wellpath misses target center by 23ft at 5918ft MD (5379 TVD, -1165 N, 462 E)									
- Circle (radius 50)									

Design Annotations					
Measured Depth (ft)	Vertical Depth (ft)	Local Coordinates			
		+N/-S (ft)	+E/-W (ft)	Comment	
255	255	-1	4	First Surface MWD Survey	
4924	4872	-618	-12	Last Surface MWD Survey	
5019	4963	-641	-5	First Curve MWD Survey	
5588	5357	-934	229	Last Curve MWD Survey	
5611	5361	-950	244	First Lateral MWD Survey	
13,868	5316	-6819	6047	Last Lateral MWD Survey	
13,918	5315	-6853	6084	Projection to TD	

Checked By: _____	Approved By: _____	Date: _____
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Well Name: VENADO CANYON UNIT	Well Location: T22N / R6W / SEC 11 / SWSE / 36.1482283 / -107.43379	County or Parish/State: SANDOVAL / NM
Well Number: 506H	Type of Well: OIL WELL	Allottee or Tribe Name:
Lease Number: NMNM109385	Unit or CA Name: VENADO CANYON UNIT	Unit or CA Number: NMNM135367A
US Well Number: 3004321407	Well Status: Drilling Well	Operator: DJR OPERATING LLC

Subsequent Report

Sundry ID: 2777476

Type of Submission: Subsequent Report	Type of Action: Hydraulic Fracturing
Date Sundry Submitted: 02/29/2024	Time Sundry Submitted: 02:41
Date Operation Actually Began: 02/29/2024	

Actual Procedure: Completion Sundry 2/7 to 2/12/24: PT 4.5" x 7" annulus 2k (10min). PT 4.5" casing 7500 (15min). PT void seals L400 H5000. All tests good & recorded on chart. Perf, Plug & Frac 32 stages. 2 spf, .35" diameter from 13827' to 5621' MD (5316' to 5387' TVD). Total of 650 open holes. As pumped: 55,056 bbls of fluid. 8,615,908 lbs of proppant. 15,797,302 bbls of N2 foam. 2/14/24: MIRU AWS #812. NU BOPE. Full function PT L250 H3000. All tests good & recorded on chart. TIH. Drill out plugs. TOH. Change over to tubing tools. PT L250 H3000 (15 min) test good & recorded on chart. RIH with production string. Land 169 jts of 2.875" 6.5# L80 EUE tubing EOT: 5582'. Eight GLVs set at 1339, 1894', 2418', 2912', 3438', 3934', 4460', 4954'. No Go at 5548'. TOH. ND BOPE. NU production tree & PT H5000 (30min) test good & recorded on chart. Turn well over to production. Rig AWS 812 released on 2/18/2024. Chemical Disclosure uploaded to FracFocus on 2/29/24.

Well Name: VENADO CANYON UNIT	Well Location: T22N / R6W / SEC 11 / SWSE / 36.1482283 / -107.43379	County or Parish/State: SANDOVAL / NM
Well Number: 506H	Type of Well: OIL WELL	Allottee or Tribe Name:
Lease Number: NMNM109385	Unit or CA Name: VENADO CANYON UNIT	Unit or CA Number: NMNM135367A
US Well Number: 3004321407	Well Status: Drilling Well	Operator: DJR OPERATING LLC

Operator

I certify that the foregoing is true and correct. Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction. Electronic submission of Sundry Notices through this system satisfies regulations requiring a

Operator Electronic Signature: SHAW-MARIE FORD

Signed on: FEB 29, 2024 02:41 PM

Name: DJR OPERATING LLC

Title: Regulatory Specialist

Street Address: 1 ROAD 3263

City: AZTECState: NM

Phone: (505) 632-3476

Email address: SFORD@DJRLLC.COM

Field

Representative Name:

Street Address:

City:State:Zip:

Phone:

Email address:

BLM Point of Contact

BLM POC Name: MATTHEW H KADE

BLM POC Title: Petroleum Engineer

BLM POC Phone: 5055647736

BLM POC Email Address: MKADE@BLM.GOV

Disposition: Accepted

Disposition Date: 02/29/2024

Signature: Matthew Kade



U.S. Department of the Interior
BUREAU OF LAND MANAGEMENT

Well Completion Print

03/20/2024

Operator Name DJR OPERATING LLC	Well Name VENADO CANYON UNIT	Well Number 506H	US Well Number 3004321407
SHL SWSE Sec 11 22N 6W	County SANDOVAL	State NM	Lease Number(s) NMNM109385
Well Type OIL WELL	Well Status Producing Oil Well	Agreement Name VENADO CANYON UNIT	Agreement Number(s) NMNM135367A
Allottee/Tribe Name	Well Pad Name VENADO CANYON UNIT	Well Pad Number 504H, 505H, 506H, 507H, 508H, 509H	APD ID 10400065057

Section 1 - General

Well Completion Report Id: 91339**Submission Date:** 03-18-2024**BLM Office:** Farmington Field Office**User:** SHAW-MARIE FORD**Title:** Regulatory Specialist**Federal/Indian:** FEDERAL**Lease Number:** NMNM109385**Lease Acres:****Agreement in place?:** YES**Federal or Indian Agreement:** FEDERAL**Agreement Number:****Agreement Name:** VENADO**Additional Information****Keep this Well Completion Report confidential?:** YES**APD Operator:** DJR OPERATING LLC

Section 2 - Well

Field/Pool or Exploratory:**Pool Name:** LYBROOK GALLUP**Field Name:** BASIN MANCOS**Well Type:** OIL WELL**Spud Date:** 09-03-2022**Date Total Measured Depth Reached:** 09-25-2022**Drill & Abandon or Ready To Produce:** READY TO PRODUCE**Well Class:** HORIZONTAL

Operator Name DJR OPERATING LLC	Well Name VENADO CANYON UNIT	Well Number 506H	US Well Number 3004321407
SHL SWSE Sec 11 22N 6W	County SANDOVAL	State NM	Lease Number(s) NMNM109385
Well Type OIL WELL	Well Status Producing Oil Well	Agreement Name VENADO CANYON UNIT	Agreement Number(s) NMNM135367A
Allottee/Tribe Name	Well Pad Name VENADO CANYON UNIT	Well Pad Number 504H, 505H, 506H, 507H, 508H, 509H	APD ID 10400065057

Section 3 - Geologic

Formation Name	Lithology	Describe Lithology	Elevation	TVD	MD	Mineral Resources	Describe Mineral
OJO ALAMAO	SANDSTONE		0	1291	1298	USEABLE WATER	
KIRTLAND	SHALE		-1440	1440	1449	NONE	
FRUITLAND	COAL		-1661	1661	1673	NATURAL GAS	
PICTURED CLIFFS	SANDSTONE		-1856	1856	1871	USEABLE WATER	
LEWIS	SHALE		-1949	1949	1965	NONE	
CHACRA	SANDSTONE		-2662	2662	2688	NONE	
MENEFEE	COAL, SANDSTONE		-3339	3339	3374	NATURAL GAS	
POINT LOOKOUT	SANDSTONE		-4110	4110	4156	NONE	
MANCOS	SHALE		-4254	4254	4302	NATURAL GAS, OIL	
GALLUP	SANDSTONE		-5259	5259	5410	NATURAL GAS, OIL	
GALLUP	SANDSTONE		-5369	5369	5795	NATURAL GAS, OIL	

Completion and Completed

Operator Name DJR OPERATING LLC	Well Name VENADO CANYON UNIT	Well Number 506H	US Well Number 3004321407
SHL SWSE Sec 11 22N 6W	County SANDOVAL	State NM	Lease Number(s) NMNM109385
Well Type OIL WELL	Well Status Producing Oil Well	Agreement Name VENADO CANYON UNIT	Agreement Number(s) NMNM135367A
Allottee/Tribe Name	Well Pad Name VENADO CANYON UNIT	Well Pad Number 504H, 505H, 506H, 507H, 508H, 509H	APD ID 10400065057

Completion Data

Wellbore Code	Completion Code	Interval Number	Case Number	Lease Number	Well Completion Type	Describe Well Completion Type	Completion Status	Date Completed	Date First Produced	Formation	Interval Top (MD)	Interval Bottom (MD)	Interval Perforated?	Perforation Size	Number of Holes	Status of Interval
00	S1	1	NMNM135367A	NMNM109385	NEW		POW	02-14-2024	02-26-2024	GALLUP	5621	13827	Y	.35	650	OPEN

Treatment Data

Wellbore Code	Completion Code	Interval Number	Interval Treated?	Treatment Type	Tottle Fluid (bbbls)	Total Proppant (lbs)	Treatment Remarks
00	S1	1	Y	FRAC	55056	8615908	Chemical Disclosure uploaded to FracFocus on 2/29/2024.

Production Data

Wellbore Code	Completion Code	Interval Number	API Oil Gravity	Gas Gravity	Production Method	Describe Production	Disposition of Gas	Describe Disposition
00	S1	1			GAS LIFT		SOLD	

Operator Name DJR OPERATING LLC	Well Name VENADO CANYON UNIT	Well Number 506H	US Well Number 3004321407
SHL SWSE Sec 11 22N 6W	County SANDOVAL	State NM	Lease Number(s) NMNM109385
Well Type OIL WELL	Well Status Producing Oil Well	Agreement Name VENADO CANYON UNIT	Agreement Number(s) NMNM135367A
Allottee/Tribe Name	Well Pad Name VENADO CANYON UNIT	Well Pad Number 504H, 505H, 506H, 507H, 508H, 509H	APD ID 10400065057

Test Data

Wellbore Code	Completion Code	Interval Number	Test Date	Hours Tested	24-Hour Rate Oil (bbls)	24-Hour Rate Gas (MCF)	24-Hour Rate Water(BWPD)	Gas-Oil Ratio (SCF/Bbl)	Choke Size	Tubing Pressure	Tubing Pressure Shut-In (psi)	Casing Pressure (psi)
00	S1	1	03/03/2024	24	193	668	456	3461	64/64	137		746

Well Location

Survey Type: RECTANGULAR

Survey Number:

Datum: NAD83

Vertical Datum: NAVD88

Reference Datum: GL

	State	Meridian	County	Latitude	Longitude	Elevation (MSL)	MD (ft)	TVD (ft)	Lease Type	Lease Number	Plug TVD (ft)	Plug MD (ft)	Plug Type	NS-Foot	NS-Indicator	EW-Foot	EW-Indicator	Township	Range	Section	Aliquot/Lot/Tract
SHL	NEW MEXICO	NEW MEXICO PRINCIPAL	SANDOVAL	36.1482283	-107.43379	7075	N/A	N/A	FEDERAL	NMNM109385				1229	FSL	1310	FEL	22N	6W	11	SWSE
KOP Well bore 00	NEW MEXICO	NEW MEXICO PRINCIPAL	SANDOVAL	36.1482283	-107.43379	6225	850	850	FEDERAL	NMNM109385				1229	FSL	1310	FEL	22N	6W	11	SWSE
PPP Well bore 00	NEW MEXICO	NEW MEXICO PRINCIPAL	SANDOVAL	36.144819	-107.432069	1760	13918	5315	FEDERAL	NMNM117562				0	FNL	0	FEL	22N	6W	13	NWNW
PPP Well bore 00	NEW MEXICO	NEW MEXICO PRINCIPAL	SANDOVAL	36.144819	-107.432069	1760	13918	5315	FEDERAL	NMNM117562				0	FNL	0	FEL	22N	6W	14	NENE

Operator Name DJR OPERATING LLC	Well Name VENADO CANYON UNIT	Well Number 506H	US Well Number 3004321407
SHL SWSE Sec 11 22N 6W	County SANDOVAL	State NM	Lease Number(s) NMNM109385
Well Type OIL WELL	Well Status Producing Oil Well	Agreement Name VENADO CANYON UNIT	Agreement Number(s) NMNM135367A
Allottee/Tribe Name	Well Pad Name VENADO CANYON UNIT	Well Pad Number 504H, 505H, 506H, 507H, 508H, 509H	APD ID 10400065057

	State	Meridian	County	Latitude	Longitude	Elevation (MSL)	MD (ft)	TVD (ft)	Lease Type	Lease Number	Plug TVD (ft)	Plug MD (ft)	Plug Type	NS-Foot	NS-Indicator	EW-Foot	EW-Indicator	Township	Range	Section	Aliquot/Lot/Tract
PPP Well bore 00	NEW MEXICO	NEW MEXICO PRINCIPAL	SANDOVAL	36.145619	-107.432965	1708	5735	5367	FEDERAL	NMNM109385				285	FSL	1051	FEL	22N	6W	11	SESE
EXIT Well bore 00	NEW MEXICO	NEW MEXICO PRINCIPAL	SANDOVAL	36.129485	-107.413326	1760	13918	5315	FEDERAL	NMNM109390				193	FNL	395	FEL	22N	6W	24	NENE
BHL Well bore 00	NEW MEXICO	NEW MEXICO PRINCIPAL	SANDOVAL	36.129392	-107.413202	1760	13918	5315	FEDERAL	NMNM109390	5315	13892		227	FNL	357	FEL	22N	6W	24	NENE

Casing, Liner and Tubing

Casing and Liner

Wellbore Code	Casing String Type	Hole Size	Top Setting Depth (MD)	Bottom Setting Depth (MD)	Casing Size	Wt(lbs/ft)	Casing Grade	Describe Other Casing Grade	Joint	Other Joint	Amount Pulled (ft)
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Operator Name DJR OPERATING LLC	Well Name VENADO CANYON UNIT	Well Number 506H	US Well Number 3004321407
SHL SWSE Sec 11 22N 6W	County SANDOVAL	State NM	Lease Number(s) NMNM109385
Well Type OIL WELL	Well Status Producing Oil Well	Agreement Name VENADO CANYON UNIT	Agreement Number(s) NMNM135367A
Allottee/Tribe Name	Well Pad Name VENADO CANYON UNIT	Well Pad Number 504H, 505H, 506H, 507H, 508H, 509H	APD ID 10400065057

Casing and Liner

Wellbore Code	Casing String Type	Hole Size	Top Setting Depth (MD)	Bottom Setting Depth (MD)	Casing Size	Wt(lbs/ft)	Casing Grade	Describe Other Casing Grade	Joint	Other Joint	Amount Pulled (ft)
00	SURFACE	12.25	0	849	9.625	36	K-55		ST&C		
00	INTERMEDIATE	8.75	0	5651	7.0	26	K-55		LT&C		
00	LINER	6.125	5455	13914	4.5	11.6	P-110		BUTT		

Cementing

Wellbore Code	Casing String Type	Stage Tool Depth	Cement Lead Type	Cement Lead Qty (sks)	Cement Lead Yield (cu.ft/sks)	Cement Lead Top (MD)	Cement Tail Type	Cement Tail Qty (sks)	Cement Tail Yield(cu.ft/sks)	Cement Tail Top (MD)	Total (Lead + Tail) Cement Slurry Volume
00	SURFACE		i-ii	200	1.61	0					57.3
00	INTERMEDIATE		III	475	2.34	0	Poz/G	145	1.5	4401	236.7
00	LINER		Poz/G	736	1.56	5455					204.5

Tubing

Wellbore Code	Tubing Size	Describe Other	Tubing Setting Depth (MD/ft)	Packer Depth (MD/ft)	Tubing Weight	Tubing Grade	Describe Other	Tubing Coupling	Describe Other
00	2.875		5582		6	L-80		ST&C	

Operator Name DJR OPERATING LLC	Well Name VENADO CANYON UNIT	Well Number 506H	US Well Number 3004321407
SHL SWSE Sec 11 22N 6W	County SANDOVAL	State NM	Lease Number(s) NMNM109385
Well Type OIL WELL	Well Status Producing Oil Well	Agreement Name VENADO CANYON UNIT	Agreement Number(s) NMNM135367A
Allottee/Tribe Name	Well Pad Name VENADO CANYON UNIT	Well Pad Number 504H, 505H, 506H, 507H, 508H, 509H	APD ID 10400065057

Logs

Wellbore Code	Log Upload	Was Well Cored?	Was DST Run?	Directional Survey?	Geologic Report	Wellbore Diagram
00	NO	NO	NO	YES	NO	YES

Operator

I hereby certify that the foregoing and attached information is complete and correct as determined from all available records. Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction. Electronic submission of Well Completion Reports through this system satisfies regulations requiring a submission of Form 3160-4 or a Well Completion Report.

Name: DJR OPERATING LLC		
Signed By: SHAW-MARIE FORD	Title: Regulatory Specialist	Signed on: 03/18/2024
Street Address: 1 ROAD 3263		
City: AZTEC	State: NM	Zip: 87410
Phone: (505)632-3476		
Email address: SFORD@ENDURINGRESOURCES.COM		

Field

Representative Name:		
Street Address:		
City:	State:	Zip:
Phone:	Extension:	
Email address:		

Attachments

Operator Name DJR OPERATING LLC	Well Name VENADO CANYON UNIT	Well Number 506H	US Well Number 3004321407
SHL SWSE Sec 11 22N 6W	County SANDOVAL	State NM	Lease Number(s) NMNM109385
Well Type OIL WELL	Well Status Producing Oil Well	Agreement Name VENADO CANYON UNIT	Agreement Number(s) NMNM135367A
Allottee/Tribe Name	Well Pad Name VENADO CANYON UNIT	Well Pad Number 504H, 505H, 506H, 507H, 508H, 509H	APD ID 10400065057

WCR_and_Log_BLM_Submittal_20240318134210.pdf

506H_As_Drilled_Plat_and_WBD_20240318134223.pdf

CONFIDENTIAL

Shaw Ford

From: blm-afmss-notifications@blm.gov
Sent: Tuesday, March 19, 2024 8:58 AM
To: Shaw Ford
Subject: Well Name: VENADO CANYON UNIT, Well Number: 506H, Notification of Well Completion Acceptance

The Bureau of Land Management

Notice of Acceptance for Well Completion Report

- Operator Name: **DJR OPERATING LLC**
- Well Name: **VENADO CANYON UNIT**
- Well Number: **506H**
- US Well Number: **3004321407**
- Well Completion Report Id: **WCR2024031991339**

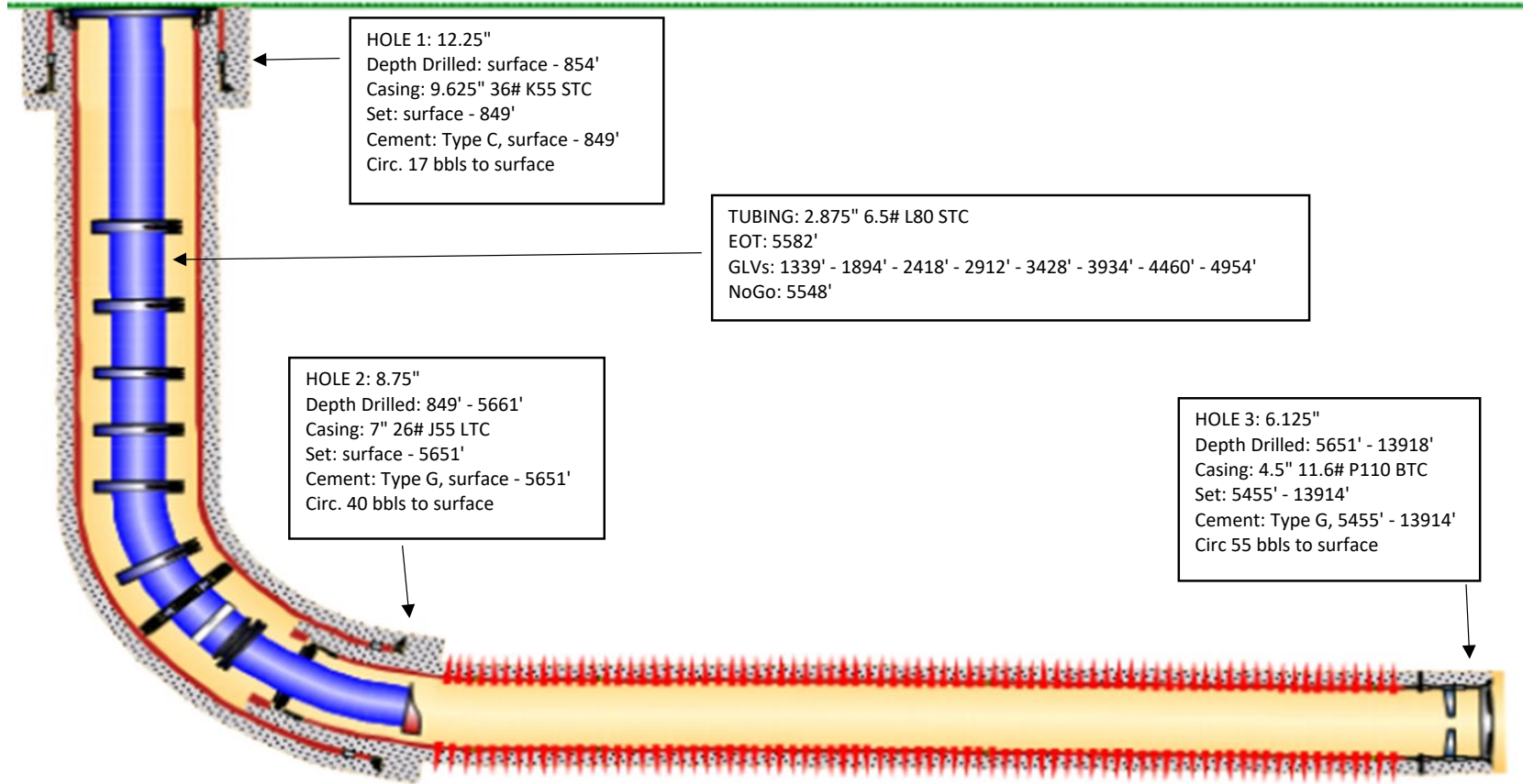
This notification is automatically generated. Please do not reply to this message as this account is not monitored.

VENADO CANYON UNIT 506H

API: 30-043-21407
 SHL: SWSE O-11-22N-06W
 1229' FSL x 1310' FEL

Page 23 of 25
 Elevation: 7075' GL
 Spud Date: 09/03/2022
 Completed Date: 02/14/2024

FORMATION	MD	TVD
Ojo Alamo	1298'	1291'
Kirtland	1449'	1440'
Fruitland	1673'	1661'
Pictured Cliffs	1871'	1856'
Lewis	1965'	1949'
Chacra	2688'	2662'
Menefee	3374'	3339'
Point Lookout	4156'	4110'
Mancos	4302'	4254'
KOP~	4800'	4933'
Gallup	5217'	5129'
Target	5795'	5369'



Perf:	32 Stages	Frac:	32 Stages
Depth:	5621' - 13827' MD	55,056	bbls of fluid
	5316' - 5387' TVD	8,615,908	lbs of proppant
		15,797,302	bbls N2 foam
Total of 650 Open Holes			

(NAD83)	LAT.	LONG.
SHL:	36.148228	-107.433790
FTP:	36.145619	-107.432965
LTP:	36.129485	-107.413326
BHL:	36.129392	-107.413202

BHL: NENE A-24-22N-06W
 227' FNL x 357' FEL

13,918'	TD
5,315'	TVD
13,892'	PBTD
13,860'	FracSleeve

District I
1625 N. French Dr., Hobbs, NM 88240
Phone:(575) 393-6161 Fax:(575) 393-0720
District II
811 S. First St., Artesia, NM 88210
Phone:(575) 748-1283 Fax:(575) 748-9720
District III
1000 Rio Brazos Rd., Aztec, NM 87410
Phone:(505) 334-6178 Fax:(505) 334-6170
District IV
1220 S. St Francis Dr., Santa Fe, NM 87505
Phone:(505) 476-3470 Fax:(505) 476-3462

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

ACKNOWLEDGMENTS

Action 342594

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Operator: DJR OPERATING, LLC 200 Energy Court Farmington, NM 87401	OGRID: 371838
	Action Number: 342594
	Action Type: [C-104] Completion Packet (C-104C)

ACKNOWLEDGMENTS

☒	I hereby certify that the required Water Use Report has been, or will be, submitted for this wells completion.
☒	I hereby certify that the required FracFocus disclosure has been, or will be, submitted for this wells completion.

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CONDITIONS

Action 342594

CONDITIONS

Operator: DJR OPERATING, LLC 200 Energy Court Farmington, NM 87401	OGRID: 371838
	Action Number: 342594
	Action Type: [C-104] Completion Packet (C-104C)

CONDITIONS

Created By	Condition	Condition Date
plmartinez	None	7/2/2024