

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 Cimarex Energy Company of Colorado 600 N Marienfeld St, Suite 600 Midland, TX 79701		² OGRID Number 162683
		³ Reason for Filing Code/ Effective Date NW - 07/29/22
⁴ API Number 30 - 025-48443	⁵ Pool Name BOBCAT DRAW;UPPER WOLFCAMP	⁶ Pool Code 98094
⁷ Property Code 300545	⁸ Property Name RED HILLS UNIT	⁹ Well Number 21H

II. 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
A	33	25S	33E		448	North	850	East	Lea

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
P	4	26S	33E		101	South	346	East	Lea
¹² Lse Code Fed	¹³ Producing Method Code Flowing	¹⁴ Gas Connection Date 7/29/22	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
320009	Enlink Midstream Operating LP	Gas
267255	Energy Transfer Partners, LP	Oil

IV. Well Completion Data

²¹ Spud Date 12/12/2021	²² Ready Date 7/29/22	²³ TD 22,108	²⁴ PBTD 22095	²⁵ Perforations 12265-22080	²⁶ DHC, MC
²⁷ Hole Size		²⁸ Casing & Tubing Size	²⁹ Depth Set		³⁰ Sacks Cement
14-3/4		10-3/4	978		756
9-7/8		7-5/8	12477		1766
6-3/4		5-1/2 5	11673 22099		1246
		**REQUESTING	TBG EXCEPTION AT THIS POINT		

V. Well Test Data

³¹ Date New Oil 7/29/22	³² Gas Delivery Date 7/29/22	³³ Test Date 8/7/22	³⁴ Test Length 24	³⁵ Tbg. Pressure	³⁶ Csg. Pressure 4084
³⁷ Choke Size	³⁸ Oil 1911	³⁹ Water 7742	⁴⁰ Gas 2434		⁴¹ Test Method FLOWING
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: Sarah Jordan			OIL CONSERVATION DIVISION		
Printed name: Sarah Jordan			Approved by:		
Title: Regulatory Analyst			Title:		
E-mail Address: sarah.jordan@coterra.com			Approval Date:		
Date: 8/29/22		Phone: 432/620-1909			

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

☐ AMENDED REPORT



Cimarex Red Hills Unit #21H Corrected MWD to 22108ft MD Survey Geodetic Report (Def Survey)



Report Date: June 13, 2022 - 11:05 AM
Client: Cimarex
Field: NM Lea County (NAD 83)
Structure / Slot: Cimarex Red Hills Unit #21H / New Slot
Well: Red Hills Unit #21H
Borehole: Red Hills Unit #21H
UWI / API#: Unknown / Unknown
Survey Name: Cimarex Red Hills Unit #21H Corrected MWD to 22108ft MD
Survey Date: January 12, 2022
Tort / AHD / DDI / ERD Ratio: 341.749' / 10698.412 ft / 6.817 / 0.868
Coordinate Reference System: NAD83 New Mexico State Plane, Eastern Zone, US Feet
Location Lat / Long: N 32° 5' 34.96047", W 103° 34' 17.38530"
Location Grid N/E Y/X: N 398419.790 US, E 777262.260 RUS
CRS Grid Convergence Angle: 0.4048°
Grid Scale Factor: 0.99997284
Version / Patch: 2.10.829.1

Survey / DLS Computation: Minimum Curvature / Lubinski
Vertical Section Azimuth: 179.529° (Grid North)
Vertical Section Origin: 0.000 ft, 0.000 ft
TVD Reference Datum: RKB
TVD Reference Elevation: 3364.400 ft above MSL
Seabed / Ground Elevation: 3341.400 ft above MSL
Magnetic Declination: 6.338°
Total Gravity Field Strength: 998.4380mgn (9.80665 Based)
Gravity Model: GARM
Total Magnetic Field Strength: 47488.212 nT
Magnetic Dip Angle: 59.676°
Declination Date: January 12, 2022
Magnetic Declination Model: HDGM 2021
North Reference: Grid North
Grid Convergence Used: 0.4048°
Total Corr Mag North->Grid North: 5.9332°
Local Coord Referenced To: Well Head

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)	Closure (ft)	Closure Azimuth (°)
SHL [448' FNL, 850' FEL]	0.00	0.00	0.00	0.00	0.00	0.00	0.00	N/A	398419.79	777262.26	N 32.093045	W 103.571496	0.00	0.00
	208.00	0.50	70.84	208.00	-0.29	0.30	0.86	0.24	398420.09	777263.12	N 32.093045	W 103.571493	0.91	70.84
	307.00	0.72	60.47	306.99	-0.73	0.75	1.81	0.25	398420.54	777264.07	N 32.093047	W 103.571490	1.95	67.56
	396.00	0.71	68.82	395.98	-1.20	1.22	2.81	0.12	398421.01	777265.07	N 32.093048	W 103.571487	3.06	66.49
	485.00	0.51	31.89	484.98	-1.73	1.76	3.53	0.48	398421.55	777265.79	N 32.093049	W 103.571484	3.94	63.55
	578.00	0.85	14.34	577.97	-2.74	2.78	3.92	0.42	398422.57	777266.18	N 32.093052	W 103.571483	4.80	54.69
	758.00	1.01	343.82	757.95	-5.56	5.59	3.81	0.29	398425.38	777266.07	N 32.093060	W 103.571483	6.77	34.25
	847.00	1.56	347.65	846.93	-7.50	7.53	3.33	0.63	398427.32	777265.59	N 32.093065	W 103.571485	8.23	23.86
	927.00	1.59	59.61	926.90	-9.12	9.16	4.06	2.31	398428.95	777266.32	N 32.093070	W 103.571483	10.01	23.89
	1031.00	1.77	52.73	1030.86	-10.80	10.86	6.58	0.26	398430.65	777268.84	N 32.093074	W 103.571474	12.70	31.21
	1126.00	1.80	55.54	1125.81	-12.52	12.59	8.98	0.10	398432.38	777271.24	N 32.093079	W 103.571467	15.46	35.49
	1221.00	1.76	61.52	1220.77	-14.04	14.13	11.49	0.20	398433.92	777273.75	N 32.093083	W 103.571458	18.21	39.11
	1410.00	1.44	60.24	1409.69	-16.56	16.69	16.10	0.17	398436.48	777278.36	N 32.093090	W 103.571444	23.19	43.97
	1505.00	1.36	64.85	1504.67	-17.62	17.77	18.16	0.15	398437.55	777280.42	N 32.093093	W 103.571437	25.40	45.63
	1599.00	1.27	60.44	1598.64	-18.59	18.75	20.07	0.14	398438.54	777282.33	N 32.093096	W 103.571431	27.47	46.95
	1694.00	1.25	57.26	1693.62	-19.65	19.83	21.86	0.08	398439.62	777284.12	N 32.093099	W 103.571425	29.52	47.79
	1787.00	1.31	53.97	1786.60	-20.81	21.01	23.57	0.10	398440.80	777285.83	N 32.093102	W 103.571419	31.58	48.30
	1882.00	1.32	56.39	1881.57	-22.04	22.25	25.36	0.06	398442.04	777287.62	N 32.093105	W 103.571414	33.74	48.74
	1976.00	1.36	50.76	1975.54	-23.33	23.56	27.13	0.15	398443.35	777289.39	N 32.093109	W 103.571408	35.93	49.03
	2070.00	1.59	52.22	2069.51	-24.82	25.06	29.02	0.25	398444.85	777291.28	N 32.093113	W 103.571402	38.35	49.19
	2165.00	2.73	87.38	2164.45	-25.71	25.97	32.33	1.79	398445.76	777294.59	N 32.093115	W 103.571391	41.47	51.22
	2259.00	3.12	90.66	2258.33	-25.74	26.04	37.12	0.45	398445.83	777299.38	N 32.093115	W 103.571375	45.35	54.95
	2353.00	3.16	88.78	2352.18	-25.72	26.07	42.27	0.12	398445.86	777304.53	N 32.093115	W 103.571359	49.66	58.33
	2448.00	3.20	85.46	2447.04	-25.94	26.34	47.53	0.20	398446.13	777309.79	N 32.093116	W 103.571342	54.34	61.01
	2542.00	3.35	81.61	2540.88	-26.51	26.94	52.86	0.28	398446.73	777315.12	N 32.093118	W 103.571325	59.33	62.99
	2636.00	4.84	93.13	2634.64	-26.64	27.13	59.54	1.80	398446.92	777321.80	N 32.093118	W 103.571303	65.43	65.50
	2731.00	5.09	94.41	2729.29	-26.03	26.59	67.74	0.29	398446.37	777330.69	N 32.093116	W 103.571277	72.77	68.57
	2825.00	6.64	94.61	2822.79	-25.19	25.83	77.32	1.65	398445.62	777339.58	N 32.093114	W 103.571246	81.52	71.53
	2920.00	7.14	94.45	2917.11	-24.20	24.93	88.68	0.53	398444.72	777350.94	N 32.093111	W 103.571209	92.12	74.30
	3013.00	7.30	91.75	3009.37	-23.47	24.30	100.35	0.40	398444.09	777362.60	N 32.093109	W 103.571171	103.25	76.39
	3108.00	7.86	91.37	3103.54	-23.03	23.96	112.87	0.59	398443.75	777375.13	N 32.093108	W 103.571131	115.39	78.02
	3203.00	8.03	90.32	3197.63	-22.73	23.77	126.00	0.24	398443.56	777388.26	N 32.093107	W 103.571089	128.22	79.32
	3297.00	7.91	88.85	3290.72	-22.72	23.86	139.03	0.25	398443.65	777401.29	N 32.093107	W 103.571046	141.07	80.26
	3391.00	8.23	88.78	3383.79	-22.88	24.13	152.23	0.34	398443.92	777414.48	N 32.093108	W 103.571004	154.13	80.99
	3485.00	8.32	98.65	3476.81	-21.89	23.25	165.68	1.51	398443.04	777427.93	N 32.093105	W 103.570960	167.30	82.01
	3579.00	8.27	104.17	3569.83	-19.10	20.58	178.96	0.85	398440.37	777441.21	N 32.093098	W 103.570918	180.14	83.44
	3674.00	7.96	102.41	3663.88	-15.91	17.49	192.01	0.42	398437.28	777454.26	N 32.093089	W 103.570876	192.80	84.80
	3768.00	7.60	96.94	3757.02	-13.66	15.34	204.53	0.88	398435.13	777466.79	N 32.093083	W 103.570835	205.11	85.71
	3862.00	7.73	93.37	3850.18	-12.43	14.22	217.01	0.53	398434.01	777479.27	N 32.093079	W 103.570795	217.48	86.25
	3957.00	7.55	90.25	3944.33	-11.93	13.82	229.63	0.48	398433.60	777491.89	N 32.093078	W 103.570754	230.05	86.56
	4051.00	7.42	88.06	4037.53	-12.00	13.99	241.88	0.33	398433.78	777504.13	N 32.093078	W 103.570715	242.28	86.69
	4145.00	7.16	86.43	4130.77	-12.48	14.56	253.79	0.35	398434.35	777516.04	N 32.093080	W 103.570676	254.21	86.72
	4239.00	7.36	84.19	4224.02	-13.35	15.54	265.62	0.37	398435.33	777527.88	N 32.093082	W 103.570638	266.08	86.65
	4333.00	7.70	86.57	4317.21	-14.24	16.52	277.90	0.49	398436.31	777540.15	N 32.093085	W 103.570598	278.39	86.60
	4428.00	7.31	89.96	4411.40	-15.05	17.44	290.27	0.47	398437.23	777552.53	N 32.093087	W 103.570558	290.80	86.56
	4523.00	7.70	89.55	4505.58	-15.53	18.02	302.66	0.75	398437.81	777564.91	N 32.093088	W 103.570518	303.19	86.59
	4616.00	8.12	94.35	4597.70	-14.87	17.57	315.44	0.84	398436.36	777577.69	N 32.093087	W 103.570477	315.93	86.81
	4711.00	8.17	96.91	4691.74	-13.54	16.25	328.83	0.39	398436.04	777591.08	N 32.093083	W 103.570434	329.23	87.17
	4806.00	7.24	95.16	4785.88	-12.09	14.90	341.49	1.01	398434.69	777603.74	N 32.093079	W 103.570393	341.82	87.50
	4899.00	6.78	94.32	4878.19	-11.05	13.96	352.80	0.51	398433.75	777615.05	N 32.093076	W 103.570356	353.08	87.73
	4992.00	6.30	93.91	4970.58	-10.21	13.19	363.37	0.52	398432.98	777625.62	N 32.093074	W 103.570322	363.61	87.92
	5086.00	6.31	94.96	5064.01	-9.32	12.40	373.66	0.12	398432.19	777635.91	N 32.093071	W 103.570289	373.87	88.10
	5181.00	6.23	94.18	5158.44	-8.41	11.57	384.00	0.12	398431.36	777646.25	N 32.093069	W 103.570256	384.18	88.27
	5275.00	6.32	94.04	5251.88	-7.59	10.83	394.25	0.10	398430.62	777656.50	N 32.093067	W 103.570223	394.40	88.43
	5464.00	8.22	89.32	5439.35	-6.82	10.26	418.14	1.05	398430.05	777680.39	N 32.093065	W 103.570146	418.27	88.59
	5559.00	7.81	88.11	5533.43	-7.01	10.55	431.38	0.47	398430.34	777693.63	N 32.093063	W 103.570103	431.51	88.60
	5653.00	7.71	87.59	5626.57	-7.38	11.03	444.07	0.13	398430.82	777706.31	N 32.093066	W 103.570062	444.20	88.58
	5748.00	7.77	87.34	5720.77	-7.84	11.60	456.85	0.07	398431.38	777719.09	N 32.093068	W 103.570021	456.99	88.55
	5842.00	7.71	85.87	5813.84	-8.48	12.34	469.48	0.22	398432.13	777731.73	N 32.093069	W 103.569980	469.65	88.49
	5937.00	7.41	83.76	5908.02	-9.51	13.47	481.93	0.43	398433.26	777744.18	N 32.093072	W 103.569940	482.12	88.40
	6031.00	6.82	83.83	6001.29	-10.67	14.73	493.50	0.63	398434.52	777755.75	N 32.093075	W 103.569902	493.72	88.29
	6125.00	5.22	85.46	6094.77	-11.53	15.67	503.32	1.71	398435.46	777765.56	N 32.093078	W 103.569870	503.56	88.22
	6220.00	4.37	84.24	6189.44	-12.17	16.37	511.23	0.90	398436.16	777773.47	N 32.093080	W 103.569845	511.49	88.17
	6315.00	3.26	76.11	6284.23	-13.13	17.38	517.45	1.30	398437.17	777779.69	N 32.093082	W 103.569825	517.74	88.08
	6409.00	1.54	71.77	6378.14	-14.13	18.42	521.24	1.84	398438.21	777783.49	N 32.093085	W 103.569812	521.57	87.98
	6503.00	0.06	9											

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°100ft)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)	Closure (ft)	Closure Azimuth (°)
	9050.00	1.31	244.11	9018.74	4.29	-0.27	489.49	0.24	398419.52	777751.74	N 32.093034	W 103.569915	489.49	90.03
	9144.00	1.09	228.39	9112.72	5.34	-1.33	487.86	0.42	398418.46	777750.10	N 32.093031	W 103.569921	487.86	90.16
	9238.00	0.78	225.62	9206.71	6.38	-2.37	486.73	0.33	398417.42	777748.03	N 32.093029	W 103.569924	486.74	90.28
	9326.00	0.65	246.37	9300.70	7.03	-3.04	485.78	0.31	398416.75	777746.03	N 32.093027	W 103.569927	485.79	90.36
	9426.00	1.01	263.21	9394.69	7.33	-3.35	484.47	0.46	398416.44	777746.72	N 32.093026	W 103.569932	484.48	90.40
	9520.00	0.37	333.00	9488.69	7.15	-3.18	483.51	1.01	398416.61	777745.76	N 32.093026	W 103.569935	483.52	90.38
	9614.00	0.04	35.16	9582.68	6.85	-2.88	483.39	0.38	398416.91	777745.64	N 32.093027	W 103.569935	483.40	90.34
	9709.00	0.15	299.23	9677.68	6.76	-2.79	483.30	0.17	398417.00	777745.55	N 32.093028	W 103.569935	483.31	90.33
	9803.00	0.19	212.51	9771.68	6.83	-2.86	483.11	0.25	398416.93	777745.36	N 32.093027	W 103.569936	483.12	90.34
	9898.00	0.34	231.14	9866.68	7.14	-3.17	482.81	0.18	398416.62	777745.05	N 32.093026	W 103.569937	482.82	90.38
	9993.00	0.48	289.53	9961.68	7.18	-3.22	482.21	0.44	398416.57	777744.46	N 32.093026	W 103.569939	482.22	90.38
	10087.00	0.93	297.06	10055.67	6.69	-2.74	481.16	0.49	398417.05	777743.41	N 32.093028	W 103.569942	481.17	90.33
	10181.00	0.59	292.77	10149.66	6.06	-2.11	480.00	0.27	398417.68	777742.25	N 32.093029	W 103.569946	480.00	90.25
	10276.00	0.37	342.12	10244.66	5.48	-1.54	479.42	0.50	398418.25	777741.66	N 32.093031	W 103.569946	479.42	90.18
	10370.00	0.16	56.79	10338.66	5.12	-1.18	479.43	0.39	398418.61	777741.68	N 32.093032	W 103.569948	479.43	90.14
	10559.00	1.44	71.13	10527.64	4.23	-0.27	481.90	0.68	398419.52	777744.15	N 32.093034	W 103.569940	481.90	90.03
	10652.00	1.29	75.28	10620.61	3.60	0.38	484.02	0.19	398420.17	777746.27	N 32.093036	W 103.569933	484.02	89.96
	10747.00	1.21	81.19	10715.59	3.19	0.80	486.04	0.16	398420.59	777748.29	N 32.093037	W 103.569927	486.05	89.91
	10840.00	1.21	79.59	10808.57	2.88	1.13	487.98	0.04	398420.92	777750.23	N 32.093038	W 103.569920	487.98	89.87
	10934.00	1.89	52.25	10902.53	1.77	2.26	490.18	1.05	398422.05	777752.43	N 32.093041	W 103.569913	490.19	89.74
	11028.00	2.66	38.65	10996.46	-0.86	4.91	492.77	0.99	398424.70	777755.02	N 32.093048	W 103.569905	492.80	89.43
	11122.00	2.48	36.96	11090.37	-4.17	8.24	495.36	0.21	398428.03	777757.60	N 32.093058	W 103.569896	495.42	89.05
	11215.00	2.76	41.10	11183.27	-7.44	11.53	498.04	0.36	398431.32	777760.28	N 32.093057	W 103.569898	498.17	88.67
	11310.00	3.32	32.37	11278.13	-11.46	15.58	501.01	0.76	398435.37	777763.26	N 32.093057	W 103.569897	501.26	88.22
	11404.00	3.44	23.19	11371.97	-16.33	20.47	503.58	0.59	398440.26	777765.83	N 32.093091	W 103.569869	504.00	87.67
	11498.00	3.20	18.36	11465.81	-21.40	25.56	505.52	0.39	398445.34	777767.76	N 32.093105	W 103.569863	506.16	87.11
	11592.00	3.51	17.57	11559.65	-26.62	30.79	507.21	0.33	398450.58	777769.46	N 32.093119	W 103.569858	508.15	86.53
	11617.00	3.73	15.76	11584.60	-28.13	32.30	507.67	0.99	398452.09	777769.91	N 32.093123	W 103.569856	508.69	86.36
First SLB Survey	11652.00	4.01	15.20	11619.52	-30.40	34.58	508.30	0.81	398454.37	777770.54	N 32.093130	W 103.569854	509.47	86.11
KOP	11699.00	0.84	37.74	11666.48	-32.25	36.44	508.94	6.92	398456.22	777771.18	N 32.093135	W 103.569852	510.24	85.91
	11734.07	3.27	180.08	11701.53	-31.45	35.64	509.09	11.31	398455.43	777771.34	N 32.093133	W 103.569851	510.34	86.00
	11746.00	4.61	182.25	11713.43	-30.63	34.82	509.07	11.31	398454.61	777771.32	N 32.093132	W 103.569851	510.26	86.09
	11793.00	1.80	180.30	11759.98	-24.37	28.55	508.44	13.30	398448.56	777770.70	N 32.093113	W 103.569854	509.24	86.79
	11841.00	16.09	186.29	11806.65	-13.28	17.45	507.14	10.97	398437.24	777769.38	N 32.093083	W 103.569858	507.44	88.03
	11888.00	19.63	189.13	11851.38	0.97	3.18	505.17	7.75	398422.97	777767.41	N 32.093043	W 103.569865	505.18	89.64
	11936.00	23.90	184.95	11895.95	18.61	-14.48	503.05	9.46	398405.31	777765.30	N 32.092995	W 103.569872	503.26	91.65
	11983.00	26.62	183.31	11938.45	38.60	-34.48	501.62	5.98	398385.31	777763.87	N 32.092940	W 103.569877	502.80	93.93
	12030.00	30.19	180.10	11979.79	60.93	-56.82	500.99	8.26	398362.98	777763.24	N 32.092879	W 103.569880	504.20	96.47
	12077.00	34.84	179.33	12019.41	86.19	-82.07	501.13	9.93	398337.72	777763.37	N 32.092809	W 103.569880	507.80	99.30
	12124.00	38.34	178.62	12057.14	114.20	-110.08	501.64	7.50	398309.37	777763.88	N 32.092732	W 103.569879	513.57	102.38
	12171.00	44.07	178.61	12092.49	145.14	-141.02	502.38	12.19	398278.78	777764.63	N 32.092647	W 103.569877	521.80	105.68
	12218.00	47.73	174.79	12125.20	178.83	-174.69	504.36	9.73	398245.10	777766.61	N 32.092555	W 103.569871	533.74	109.10
	12265.00	51.68	174.26	12155.59	214.43	-210.25	508.74	10.17	398209.54	777770.99	N 32.092457	W 103.569856	550.48	112.45
	12313.00	56.81	169.56	12183.63	252.87	-248.64	515.25	11.07	398217.15	777777.49	N 32.092351	W 103.569838	572.11	115.76
	12360.00	62.57	168.11	12207.34	292.72	-288.43	523.12	12.54	398131.37	777785.36	N 32.092242	W 103.569813	597.36	118.87
	12407.00	67.52	167.92	12227.16	334.46	-330.10	531.96	10.54	398089.70	777794.21	N 32.092127	W 103.569786	626.06	121.82
	12438.00	71.42	168.89	12238.03	362.94	-358.53	537.80	12.92	398061.27	777800.04	N 32.092049	W 103.569768	646.35	123.69
20ft from 280 Hardline	12543.00	75.61	172.79	12267.83	462.43	-457.90	553.78	5.35	397961.91	777816.02	N 32.091775	W 103.569718	718.57	129.59
	12572.00	76.78	173.84	12274.75	490.43	-485.87	557.06	5.35	397933.94	777819.30	N 32.091698	W 103.569708	739.17	131.10
14ft from 280 Hardline	12635.00	78.03	179.48	12288.50	551.81	-547.22	560.63	8.95	397872.59	777822.88	N 32.091530	W 103.569698	783.43	134.31
	12666.00	78.69	182.23	12294.75	582.16	-577.57	560.18	8.95	397842.23	777822.42	N 32.091446	W 103.569700	804.61	135.88
20ft from 280 Hardline	12730.00	81.48	185.92	12305.78	644.99	-640.44	555.69	7.15	397797.37	777817.94	N 32.091273	W 103.569716	847.91	139.05
	12761.00	82.84	187.68	12310.01	675.45	-670.93	552.06	7.15	397748.88	777818.30	N 32.091190	W 103.569729	868.86	140.55
	12856.00	88.09	189.19	12317.52	768.97	-764.57	538.17	5.75	397655.24	777800.41	N 32.090933	W 103.569776	934.99	144.86
	12950.00	90.03	184.18	12319.06	862.19	-857.89	527.23	5.71	397561.93	777789.48	N 32.090676	W 103.569813	1006.95	148.43
	13044.00	89.28	181.78	12319.63	956.01	-951.75	522.35	2.67	397468.07	777784.59	N 32.090418	W 103.569831	1085.67	151.24
	13138.00	90.86	178.32	12319.51	1049.99	-1045.73	522.26	4.05	397374.09	777784.51	N 32.090160	W 103.569834	1168.90	153.46
	13232.00	90.65	176.18	12318.27	1143.90	-1139.61	526.77	2.29	397280.21	777789.02	N 32.089902	W 103.569821	1255.47	155.19
	13327.00	90.65	175.50	12317.75	1238.71	-1234.36	533.66	1.00	397185.47	777785.91	N 32.089681	W 103.569801	1344.78	156.62
	13421.00	90.39	178.00	12317.45	1332.59	-1328.20	538.99	2.70	397081.63	777801.24	N 32.089383	W 103.569786	1433.40	157.91
	13515.00	90.11	179.28	12317.04	1426.57	-1422.17	541.22	1.39	396997.66	777803.47	N 32.089125	W 103.569781	1521.67	159.17
	13609.00	88.85	177.25	12317.89	1520.54	-1516.12	544.07	2.54	396903.72	777806.31	N 32.088867	W 103.569774	1610.78	160.26
	13704.00	89.06	176.12	12319.62	1615.40	-1610.94	549.56	1.21	396808.90	777811.81	N 32.088606	W 103.569758	1702.10	161.16
	13798.00	89.28	179.13	12320.98	1709.33	-1704.84	553.46	3.21	396715.00	777815.70	N 32.088348	W 103.569748	1792.43	162.01
	13893.00	89.43	180.21	12322.05	1804.32	-1799.83	554.00	1.15	396620.01	777816.25	N 32.088087	W 103.569748	1883.16	162.89
	13987.00	89.61	183.11	12322.84	1898.25	-1893.78	551.28	3.09	396526.07	777813.52	N 32.087829	W 103.569759	1972.39	163.77
	14081.00	89.61	182.62	12323.48	1992.08	-1987.66	546.58	0.52	396432.19	777808.83	N 32.087571	W 103.569777	2061.44	164.62
	14176.00	90.21	184.13	12323.63	2086.87	-2082.49	540.99	1.71	396337.37	777803.23	N 32.087310	W 103.569797	2151.61	165.44

Comments	MD (ft)	Incl (°)	Azim Grid (°)	TVD (ft)	VSEC (ft)	NS (ft)	EW (ft)	DLS (°/100ft)	Northing (ftUS)	Easting (ftUS)	Latitude (N/S °)	Longitude (E/W °)	Closure (ft)	Closure Azimuth (°)
	18710.00	90.16	179.83	12305.01	6619.87	-6615.46	564.16	0.61	391804.52	777826.40	N 32.074850	W 103.569826	6639.47	175.13
	18804.00	89.38	179.52	12305.39	6713.87	-6709.46	564.69	0.89	391710.53	777826.93	N 32.074592	W 103.569826	6733.18	175.19
	18899.00	89.45	177.31	12306.36	6808.84	-6804.41	567.32	2.33	391615.58	777829.56	N 32.074331	W 103.569820	6828.02	175.23
	18983.00	90.27	180.17	12306.59	6902.82	-6898.38	569.38	3.17	391521.61	777831.63	N 32.074072	W 103.569815	6921.83	175.28
	19087.00	89.04	177.45	12307.15	6996.80	-6992.34	571.34	3.18	391427.65	777833.58	N 32.073814	W 103.569811	7015.65	175.33
	19181.00	90.47	178.23	12307.56	7090.76	-7086.27	574.88	1.73	391333.72	777837.12	N 32.073556	W 103.569802	7109.65	175.36
	19276.00	90.72	175.38	12306.57	7185.64	-7181.11	580.17	3.01	391238.89	777842.41	N 32.073295	W 103.569787	7204.51	175.38
	19371.00	89.72	169.87	12306.20	7279.91	-7275.29	592.36	5.89	391144.72	777854.60	N 32.073036	W 103.569750	7299.36	175.35
	19466.00	89.69	171.32	12306.69	7373.75	-7369.01	607.88	1.53	391051.00	777870.13	N 32.072778	W 103.569702	7394.04	175.28
20ft from 280 Hardline	19510.00	89.91	174.95	12306.85	7417.47	-7412.68	613.14	8.26	391007.32	777875.39	N 32.072658	W 103.569686	7438.00	175.27
	19560.00	90.15	179.07	12306.82	7467.41	-7462.60	615.75	8.26	390957.40	777877.99	N 32.072521	W 103.569678	7487.96	175.28
18ft from 280 Hardline	19583.00	90.13	179.51	12306.77	7490.41	-7485.60	616.04	1.91	390934.41	777878.28	N 32.072457	W 103.569678	7510.91	175.30
	19654.00	90.07	180.86	12306.64	7561.41	-7556.60	615.81	1.91	390863.41	777878.05	N 32.072262	W 103.569680	7581.65	175.34
20ft from 280 Hardline	19708.00	90.18	182.08	12306.52	7615.37	-7610.58	614.42	2.27	390809.43	777876.67	N 32.072114	W 103.569686	7635.34	175.38
	19749.00	90.27	183.01	12306.36	7656.32	-7651.54	612.60	2.27	390768.47	777874.84	N 32.072001	W 103.569693	7676.02	175.42
	19843.00	90.20	180.97	12305.98	7750.22	-7745.48	609.34	2.17	390674.54	777871.58	N 32.071743	W 103.569706	7769.41	175.50
	19936.00	90.27	180.11	12305.60	7843.21	-7838.47	608.46	0.93	390581.55	777870.70	N 32.071488	W 103.569710	7862.05	175.56
	20030.00	90.22	180.27	12305.19	7937.20	-7932.47	608.15	0.18	390487.55	777870.39	N 32.071229	W 103.569714	7955.75	175.62
	20124.00	89.69	177.41	12305.27	8031.18	-8026.44	610.05	3.09	390393.58	777872.30	N 32.070971	W 103.569710	8049.59	175.65
	20218.00	89.24	173.86	12306.15	8124.95	-8120.15	617.21	3.81	390299.88	777879.45	N 32.070713	W 103.569689	8143.57	175.65
20ft from 280 Hardline	20225.00	89.23	173.67	12306.24	8131.91	-8127.11	617.97	2.71	390292.92	777880.21	N 32.070694	W 103.569686	8150.57	175.65
	20259.00	89.21	172.75	12306.70	8165.70	-8160.86	621.99	2.71	390259.16	777884.23	N 32.070601	W 103.569674	8184.53	175.64
	20314.00	89.65	174.07	12307.25	8220.38	-8215.50	628.30	2.53	390204.53	777890.54	N 32.070451	W 103.569655	8239.49	175.63
7ft from 280 Hardline	20395.00	88.55	179.75	12308.52	8301.25	-8296.33	632.66	7.14	390123.70	777894.90	N 32.070229	W 103.569643	8320.42	175.64
	20408.00	88.37	180.66	12308.87	8314.25	-8309.33	632.62	7.14	390110.70	777894.86	N 32.070193	W 103.569643	8333.38	175.65
	20503.00	86.91	187.68	12312.79	8408.80	-8403.94	625.72	7.54	390016.10	777887.96	N 32.069933	W 103.569668	8427.20	175.74
20ft from 280 Hardline	20536.00	87.01	189.84	12314.54	8441.32	-8436.50	620.70	6.53	389983.53	777882.95	N 32.069844	W 103.569685	8459.31	175.79
	20597.00	87.20	193.82	12317.62	8500.83	-8496.12	608.22	6.53	389923.92	777870.46	N 32.069680	W 103.569726	8517.86	175.91
	20691.00	91.58	188.98	12318.62	8592.77	-8588.21	589.65	6.94	389831.83	777851.90	N 32.069427	W 103.569788	8608.43	176.07
	20785.00	90.82	186.05	12316.57	8685.82	-8681.37	577.36	3.19	389738.67	777839.61	N 32.069171	W 103.569830	8700.55	176.20
	20879.00	90.75	181.54	12315.20	8779.53	-8775.13	571.14	4.80	389644.92	777833.39	N 32.068914	W 103.569852	8793.70	176.28
NMNM0000127 H Lease Crossing [352° FEL, 4927° FWL]	20888.07	90.75	181.79	12315.08	8788.60	-8784.20	570.88	2.72	389635.85	777833.12	N 32.068889	W 103.569853	8802.73	176.28
	20973.00	90.75	184.10	12313.97	8873.36	-8869.00	566.52	2.72	389551.05	777828.76	N 32.068656	W 103.569869	8887.08	176.35
	21067.00	90.83	180.78	12312.68	8967.21	-8962.89	562.52	3.53	389457.16	777824.76	N 32.068398	W 103.569884	8980.53	176.41
	21162.00	90.91	180.06	12311.23	9062.19	-9057.88	561.82	0.76	389362.18	777824.07	N 32.068137	W 103.569889	9075.29	176.45
	21256.00	90.96	178.36	12309.70	9156.17	-9151.85	563.12	1.81	389268.20	777825.36	N 32.067878	W 103.569887	9169.16	176.48
	21346.00	89.94	179.87	12308.99	9246.16	-9241.84	564.51	2.02	389178.22	777826.75	N 32.067631	W 103.569884	9259.06	176.50
	21437.00	90.25	178.64	12308.84	9337.16	-9332.83	565.69	1.39	389087.24	777827.94	N 32.067381	W 103.569883	9349.96	176.53
	21527.00	90.77	178.89	12308.04	9427.15	-9422.80	567.63	0.64	388997.26	777829.87	N 32.067134	W 103.569878	9439.88	176.55
	21618.00	89.55	178.53	12307.79	9518.14	-9513.78	569.68	1.40	388906.29	777831.92	N 32.066884	W 103.569874	9530.82	176.57
	21708.00	89.72	177.74	12308.36	9608.11	-9603.73	572.61	0.90	388816.34	777834.85	N 32.066636	W 103.569867	9620.78	176.59
	21799.00	91.09	178.05	12307.72	9699.07	-9694.66	575.95	1.54	388725.41	777838.19	N 32.066386	W 103.569858	9711.75	176.60
	21890.00	90.95	178.95	12306.10	9790.04	-9785.61	578.33	1.00	388634.46	777840.58	N 32.066139	W 103.569852	9802.69	176.62
	21980.00	90.49	177.24	12304.97	9880.00	-9875.55	581.32	1.97	388544.52	777843.57	N 32.065889	W 103.569845	9892.65	176.63
	22072.00	90.79	178.28	12303.94	9971.95	-9967.48	584.92	1.18	388452.60	777847.16	N 32.065636	W 103.569835	9984.62	176.64
Final Survey TD, PTB [100° FSL, 345° FEL]	22108.00	90.79	178.28	12303.44	10007.94	-10003.46	586.00	0.00	388416.63	777848.24	N 32.065537	W 103.569832	10020.61	176.65

Survey Type: Def Survey

Survey Error Model: ISCWSA Rev 3 *** 3-D 95.000% Confidence 2.7955 sigma
Survey Program:

Description	Part	MD From (ft)	MD To (ft)	EOU Freq (ft)	Hole Size (in)	Casing Diameter (in)	Survey Tool Type	Borehole / Survey
	1	0.000	23.000	1/98.425	14.750	10.750	A008Mb_MWD+IFR1+MS-Depth Only	Red Hills Unit #21H / Cimarex Red Hills Unit #21H Corrected MWD to 22108ft MD
	1	23.000	23.000	Act Sins	14.750	10.750	A008Mb_MWD+IFR1+MS-Depth Only	Red Hills Unit #21H / Cimarex Red Hills Unit #21H Corrected MWD to 22108ft MD
	1	23.000	987.000	Act Sins	14.750	10.750	A008Mb_MWD+IFR1+MS	Red Hills Unit #21H / Cimarex Red Hills Unit #21H Corrected MWD to Red Hills Unit #21H / Cimarex Red
	1	987.000	11681.000	Act Sins	9.875	7.625	A008Mb_MWD+IFR1+MS	Red Hills Unit #21H / Cimarex Red Hills Unit #21H Corrected MWD to Red Hills Unit #21H / Cimarex Red
	1	11681.000	12478.000	Act Sins	8.750	7.625	A008Mb_MWD+IFR1+MS	Red Hills Unit #21H / Cimarex Red Hills Unit #21H Corrected MWD to Red Hills Unit #21H / Cimarex Red
	1	12478.000	22108.000	Act Sins	6.750	5.500	A008Mb_MWD+IFR1+MS	Red Hills Unit #21H / Cimarex Red Hills Unit #21H Corrected MWD to

...Red Hills Unit #21H\Red Hills Unit #21H\Cimarex Red Hills Unit #21H Corrected MWD to 22108ft MD

Intent ☐ As Drilled ☐

API #									
Operator Name:						Property Name:			Well Number

Kick Off Point (KOP)

UL	Section	Township	Range	Lot	Feet	From N/S	Feet	From E/W	County
Latitude					Longitude				NAD

First Take Point (FTP)

UL	Section	Township	Range	Lot	Feet	From N/S	Feet	From E/W	County
Latitude					Longitude				NAD

Last Take Point (LTP)

UL	Section	Township	Range	Lot	Feet	From N/S	Feet	From E/W	County
Latitude					Longitude				NAD

Is this well the defining well for the Horizontal Spacing Unit? ☐Is this well an infill well? ☐

If infill is yes please provide API if available, Operator Name and well number for Defining well for Horizontal Spacing Unit.

API #									
Operator Name:						Property Name:			Well Number

Estimated Formation Tops

Formation:	Top:	Formation:	Top:

Well Name: RED HILLS UNIT	Well Location: T25S / R33E / SEC 33 / NENE / 32.093045 / -103.571496	County or Parish/State: LEA / NM
Well Number: 21H	Type of Well: CONVENTIONAL GAS WELL	Allottee or Tribe Name:
Lease Number: NMNM0005792	Unit or CA Name:	Unit or CA Number:
US Well Number: 300254844300X1	Well Status: Drilling Well	Operator: CIMAREX ENERGY COMPANY OF COLORADO

Subsequent Report

Sundry ID: 2685093

Type of Submission: Subsequent Report

Date Sundry Submitted: 08/02/2022

Date Operation Actually Began: 05/26/2022

Type of Action: Hydraulic Fracturing

Time Sundry Submitted: 07:40

Actual Procedure: 5/26/22 Test csg to 13,440 psi for 30 min. Good test. 5/26/22 – 7/20/22 Perf & Frac 56 stages, 12265 – 22080 w/ 23,370,446 gals slick wtr, 28,567,587# 100 mesh sand, 1568 holes. 7/25/22 Finish DO plugs. PBTD @ 22095. SI well. 7/29/22 Turn to production. 1st production.

Received by OCD: 8/29/2022 12:36:38 PM

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Well Name: RED HILLS UNIT	Well Location: T25S / R33E / SEC 33 / NENE / 32.093045 / -103.571496	County or Parish/State: LEA / NM
Well Number: 21H	Type of Well: CONVENTIONAL GAS WELL	Allottee or Tribe Name:
Lease Number: NMNM0005792	Unit or CA Name:	Unit or CA Number:
US Well Number: 300254844300X1	Well Status: Drilling Well	Operator: CIMAREX ENERGY COMPANY OF COLORADO

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: SARAH JORDAN	Signed on: AUG 02, 2022 07:39 AM
Name: CIMAREX ENERGY COMPANY OF COLORADO	
Title: Regulatory Analyst	
Street Address: 600 N MARRIENFELD STREET	
City: MIDLAND	State: TX
Phone: (432) 620-1909	
Email address: SARAH.JORDAN@COTERRA.COM	

Field

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

BLM Point of Contact

BLM POC Name: Jonathon W Shepard	BLM POC Title: Petroleum Engineer
BLM POC Phone: 5752345972	BLM POC Email Address: jshepard@blm.gov
Disposition: Accepted	Disposition Date: 08/27/2022
Signature: Jonathon Shepard	

Submit To Appropriate District Office Two Copies <u>District I</u> 1625 N. French Dr., Hobbs, NM 88240 <u>District II</u> 811 S. First St., Artesia, NM 88210 <u>District III</u> 1000 Rio Brazos Rd., Aztec, NM 87410 <u>District IV</u> 1220 S. St. Francis Dr., Santa Fe, NM 87505		State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505			Form C-105 Revised April 3, 2017					
1. WELL API NO. 30-025-48443										
2. Type of Lease ☐ STATE ☐ FEE ☒ FED/INDIAN										
3. State Oil & Gas Lease No.										
WELL COMPLETION OR RECOMPLETION REPORT AND LOG										
4. Reason for filing: ☒ COMPLETION REPORT (Fill in boxes #1 through #31 for State and Fee wells only) ☐ C-144 CLOSURE ATTACHMENT (Fill in boxes #1 through #9, #15 Date Rig Released and #32 and/or #33; attach this and the plat to the C-144 closure report in accordance with 19.15.17.13.K NMAC)						5. Lease Name or Unit Agreement Name Red Hills Unit				
						6. Well Number: 21H				
7. Type of Completion: ☒ NEW WELL ☐ WORKOVER ☐ DEEPENING ☐ PLUGBACK ☐ DIFFERENT RESERVOIR ☐ OTHER _____										
8. Name of Operator Cimarex Energy Co Of Colorado						9. OGRID 162683				
10. Address of Operator 600 N Marienfeld St, Ste 600, Midland, TX 79701						11. Pool name or Wildcat BOBCAT DRAW;UPPER WOLFCAMP				
12. Location	Unit Ltr	Section	Township	Range	Lot	Feet from the	N/S Line	Feet from the	E/W Line	County
Surface:	A	33	25S	33E		448	North	850	East	Lea
BH:	P	4	26S	33E		101	South	346	East	Lea
13. Date Spudded 12/12/2021	14. Date T.D. Reached 1/12/2022		15. Date Rig Released 1/15/2022		16. Date Completed (Ready to Produce) 7/29/22			17. Elevations (DF and RKB, RT, GR, etc.) 3341 GR		
18. Total Measured Depth of Well 22108			19. Plug Back Measured Depth 22095		20. Was Directional Survey Made? YES			21. Type Electric and Other Logs Run Gamma		
22. Producing Interval(s), of this completion - Top, Bottom, Name 12265-22080										
23. CASING RECORD (Report all strings set in well)										
CASING SIZE		WEIGHT LB./FT.		DEPTH SET		HOLE SIZE		CEMENTING RECORD		AMOUNT PULLED
10-3/4				978		14-3/4		756 sx		300 sx
7-5/8				12477		9-7/8		1766 sx		359 sx
5-1/2				11673		6-3/4		0		0
5				22099		6-3/4		1246 sx		TOC @11550
24. LINER RECORD						25. TUBING RECORD				
SIZE	TOP	BOTTOM	SACKS CEMENT	SCREEN		SIZE	DEPTH SET		PACKER SET	
26. Perforation record (interval, size, and number) 12265-22080, .42, 1568 holes						27. ACID, SHOT, FRACTURE, CEMENT, SQUEEZE, ETC.				
						DEPTH INTERVAL		AMOUNT AND KIND MATERIAL USED		
						12265-22080		28567587# MESH SAND		
28. PRODUCTION										
Date First Production 7/29/22		Production Method (Flowing, gas lift, pumping - Size and type pump) Flowing				Well Status (Prod. or Shut-in) Producing				
Date of Test 8/7/22	Hours Tested 24	Choke Size	Prod'n For Test Period	Oil - Bbl 1911	Gas - MCF 2434	Water - Bbl. 7742	Gas - Oil Ratio 2103			
Flow Tubing Press.	Casing Pressure 4084	Calculated 24-Hour Rate	Oil - Bbl. 1911	Gas - MCF 2434	Water - Bbl. 7742	Oil Gravity - API - (Corr.) 42.4				
29. Disposition of Gas (Sold, used for fuel, vented, etc.) SOLD							30. Test Witnessed By Coterra Rep			
31. List Attachments 102, Log, Surveys, Extra Point										
32. If a temporary pit was used at the well, attach a plat with the location of the temporary pit.							33. Rig Release Date:			
34. If an on-site burial was used at the well, report the exact location of the on-site burial:										
Latitude _____ Longitude _____ NAD83										
I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief										
Signature 			Printed Name Sarah Jordan		Title Regulatory Analyst			Date 8/29/22		
E-mail Address sarah.jordan@coterra.com										

This form is to be filed with the appropriate District Office of the Division not later than 20 days after the completion of any newly-drilled or deepened well and not later than 60 days after completion of closure. When submitted as a completion report, this shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, items 11, 12 and 26-31 shall be reported for each zone.

Southeastern New Mexico		Northwestern New Mexico	
T. Anhy	T. Canyon	T. Ojo Alamo	T. Penn A "
T. Salt 1273	T. Strawn	T. Kirtland	T. Penn. "B"
B. Salt 4670	T. Atoka	T. Fruitland	T. Penn. "C"
T. Yates	T. Miss	T. Pictured Cliffs	T. Penn. "D"
T. 7 Rivers	T. Devonian	T. Cliff House	T. Leadville
T. Queen	T. Silurian	T. Menefee	T. Madison
T. Grayburg	T. Montoya	T. Point Lookout	T. Elbert
T. San Andres	T. Simpson	T. Mancos	T. McCracken
T. Glorieta	T. McKee	T. Gallup	T. Ignacio Otzte
T. Paddock	T. Ellenburger	Base Greenhorn	T. Granite
T. Blinebry	T. Gr. Wash	T. Dakota	
T. Tubb	T. Delaware Sand	T. Morrison	
T. Drinkard	T. Bone Springs 10035	T. Todilto	
T. Abo	T.	T. Entrada	
T. Wolfcamp 12118	T.	T. Wingate	
T. Penn	T.	T. Chinle	
T. Cisco (Bough C)	T.	T. Permian	

No. 1, from.....to.....
No. 2, from.....to.....
No. 3, from.....to.....
No. 4, from.....to.....

Include data on rate of water inflow and elevation to which water rose in hole.

No. 1, from.....to.....feet.....
 No. 2, from.....to.....feet.....
 No. 3, from.....to.....feet.....

From	To	Thickness In Feet	Lithology

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

General Information
Phone: (505) 629-6116

Online Phone Directory
<https://www.emnrd.nm.gov/oed/contact-us>

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

ACKNOWLEDGMENTS

Action 138907

ACKNOWLEDGMENTS

Operator: CIMAREX ENERGY CO. OF COLORADO 6001 Deauville Blvd Midland, TX 79706	OGRID: 162683
	Action Number: 138907
	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.

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

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State of New Mexico
Energy, Minerals and Natural Resources
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Santa Fe, NM 87505

CONDITIONS

Action 138907

CONDITIONS

Operator: CIMAREX ENERGY CO. OF COLORADO 6001 Deauville Blvd Midland, TX 79706	OGRID: 162683
	Action Number: 138907
	Action Type: [C-104] Completion Packet (C-104C)

CONDITIONS

Created By	Condition	Condition Date
crystal.walker	None	10/28/2025