

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

State of New Mexico
Energy, Minerals & Natural ResourcesForm C-104
Revised August 1, 2011Oil 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 TAP ROCK OPERATING, LLC 523 PARK POINT DRIVE, SUITE 200 GOLDEN, CO 80401		² OGRID Number 372043
		³ Reason for Filing Code/ Effective Date NW
⁴ API Number 30 - 0 25-48631	⁵ Pool Name WC-025 G-09 S243310P; UPPER WOLFCAMP	⁶ Pool Code 98135
⁷ Property Code 328891	⁸ Property Name APOLLO STATE COM	⁹ Well Number 204H

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
P	21	24-S	33-E	-	867'	SOUTH	502'	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
A	16	24-S	33-E	-	29'	NORTH	339'	EAST	LEA
¹² Lse Code S	¹³ Producing Method Code F	¹⁴ Gas Connection Date 10/16/2021	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
34053	PLAINS ALL AMERICAN 333 CLAY STREET SUITE 1600 HOUSTON, TX 77002	O
371960	LUCID ENERGY GROUP 3100 MCKINNON ST #800 DALLAS, TX 75201	G

IV. Well Completion Data

²¹ Spud Date 6/10/2021	²² Ready Date 10/16/2021	²³ TD 22762'	²⁴ PBTB 22694'	²⁵ Perforations 12610'-22609'	²⁶ DHC, MC
²⁷ Hole Size	²⁸ Casing & Tubing Size	²⁹ Depth Set	³⁰ Sacks Cement		
17.5"	13.375"	1237'	1010 SKS		
8.75"	7.625"	11921'	1085 SKS		
6.75"	5.5"	22740'	890 SKS		

V. Well Test Data

³¹ Date New Oil 10/26/2021	³² Gas Delivery Date 10/26/2021	³³ Test Date 11/1/2021	³⁴ Test Length 24 HRS	³⁵ Tbg. Pressure 0	³⁶ Csg. Pressure 3000
³⁷ Choke Size 40/64	³⁸ Oil 2636	³⁹ Water 5386	⁴⁰ Gas 5922		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: 			OIL CONSERVATION DIVISION		
Printed name: JEFF TRLICA			Approved by: 		
Title: REGULATORY ANALYST			Title: Engineer		
E-mail Address: JTRLICA@GMAIL.COM			Approval Date: 03/31/22		
Date: 11/5/2021		Phone: 720-772-5910			

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 Road, Aztec, NM 87410
Phone: (505) 334-6178 Fax: (505) 334-6170
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505
Phone: (505) 476-3460 Fax: (505) 476-3462

State of New Mexico
Energy, Minerals & Natural Resources
Department
OIL CONSERVATION DIVISION
1220 South St. Francis Dr.
Santa Fe, NM 87505

FORM C-102

Revised August 1, 2011

Submit one copy to appropriate

District Office

☐ AMENDED REPORT

AS-DRILLED

WELL LOCATION AND ACREAGE DEDICATION PLAT

¹ API Number 30-025-48631	² Pool Code 98135	³ Pool Name WC-025 G-09 S243310P; UPPER WOLFCAMP
⁴ Property Code 328891	⁵ Property Name APOLLO STATE COM	⁶ Well Number 204H
⁷ OGRID No. #372043	⁸ Operator Name TAP ROCK OPERATING, LLC.	⁹ Elevation 3544'

¹⁰Surface Location

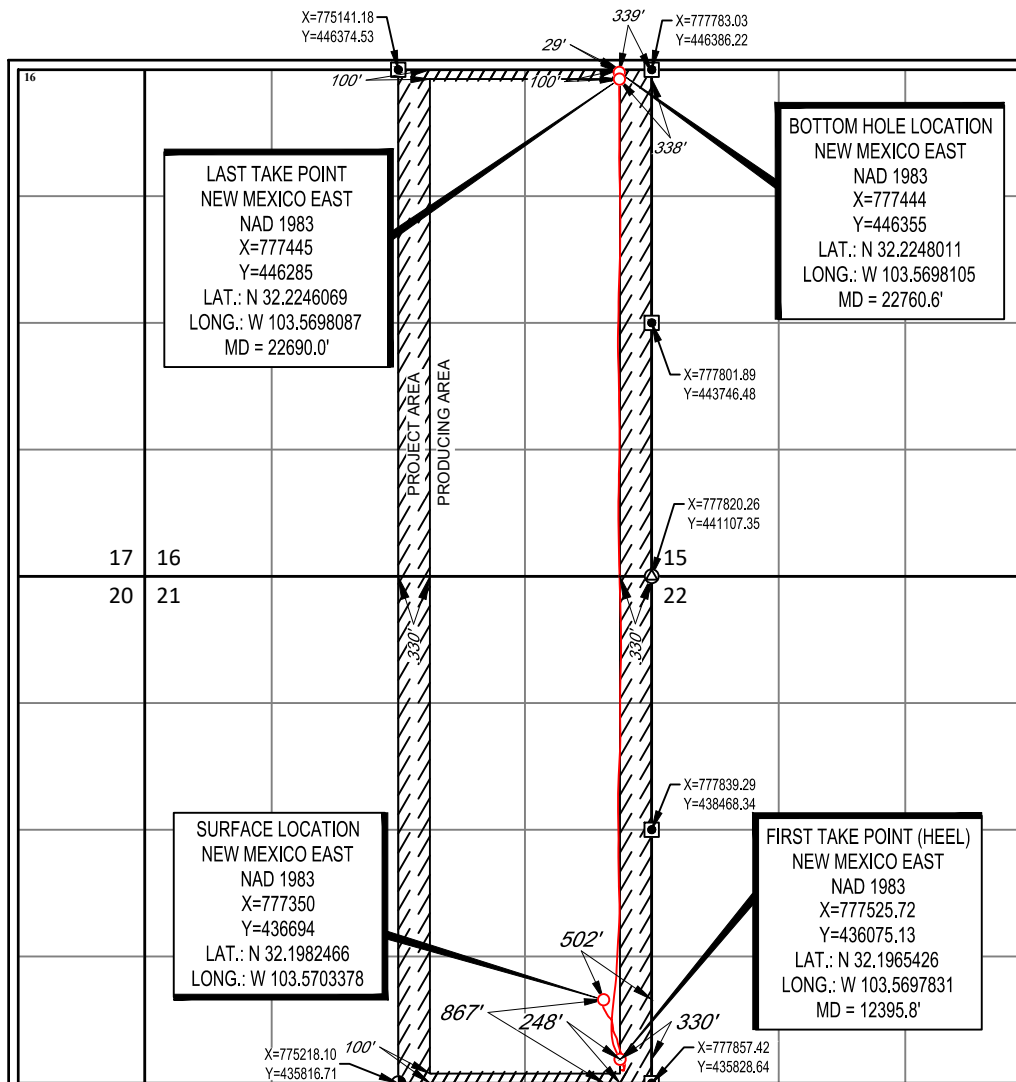
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
P	21	24-S	33-E	-	867'	SOUTH	502'	EAST	LEA

¹¹Bottom 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	16	24-S	33-E	-	29'	NORTH	339'	EAST	LEA

¹² Dedicated Acres 320	¹³ Joint or Infill Infill	¹⁴ Consolidation Code	¹⁵ Order No.
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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.

¹⁷OPERATOR 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 working interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division.

Bill Ramsey

9/29/2021

Signature

Date

Bill Ramsey

Printed Name

bramsey@taprk.com

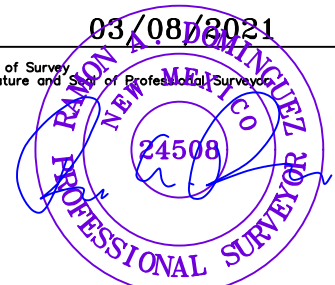
E-mail Address

¹⁸SURVEYOR CERTIFICATION

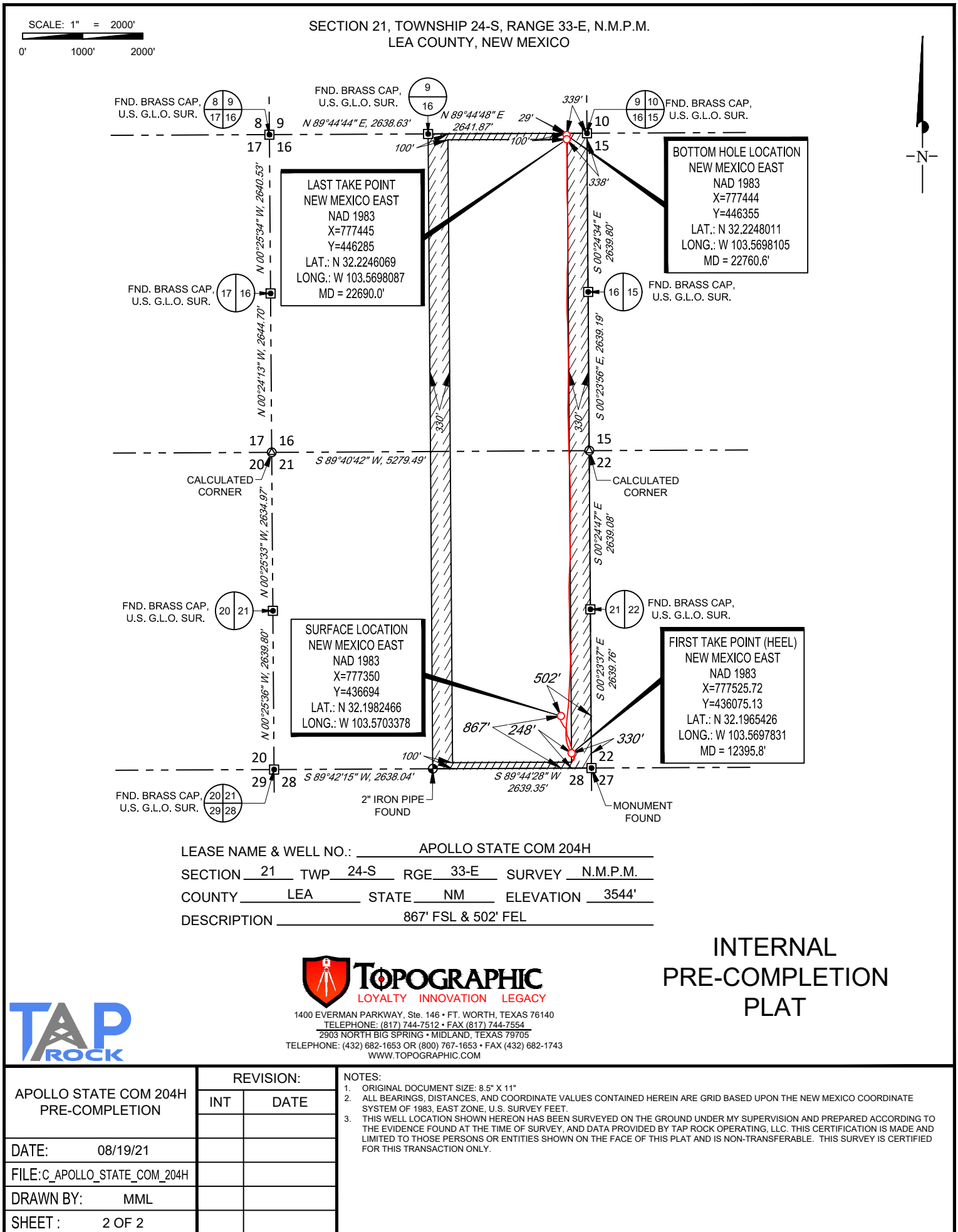
I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true to the best of my belief.

03/08/2021

Date of Survey
Signature and Seal of Professional Surveyor



Certificate Number





Operator: Tap Rock Resources LLC
Well Name: Apollo State Com 204H
County: Lea
State: New Mexico
Rig Name: H&P 261
API: 30-025-48631

Intrepid Directional Drilling Specialists certifies that the surveys performed on the above referenced well are true and correct MWD surveys, data provided as follows:

Surveyor: Intrepid Directional Drilling Specialists
Survey Depths: 140' MD – 22,697' MD
Projection to Bit: 22,762' MD
Dates Performed: 06/10/2021 – 08/08/2021.
Type of Survey: MWD

A handwritten signature in black ink, appearing to read "T. Henk".

Sincerely,

Travis Henk
MWD Operations Manager
Intrepid Directional Drilling Specialists





Operator: Tap Rock Resources, LLC

Well Name: Apollo State Com 204H

Job Number: ID2930

Survey Company: Intrepid Directional Drilling Specialists

Rig Name: H&P 261

Target KBTVD: 12545.00

Target Inclination: 90.50°

Declination Correction: 5.97°

DF Elevation: 3570

Vertical Section Calculated Along Azimuth: 359.59°

Survey Calculation Method: Minimum Curvature

TIE PT. TYPE	SVY #	Survey Depth	INC deg.	AZM deg.	Course Length	TVD Ft.	V'Sect FT.	+N/-S Ft.	+E/-W Ft.	Dogleg °/100'
Tie In	0	0	0.00	0.00	0	0	0	0	0	0.00
MWD	1	140	0.22	265.95	140	140.00	-0.02	-0.02	-0.27	0.16
MWD	2	234	1.10	39.72	94	233.99	0.66	0.66	0.13	1.34
MWD	3	325	1.27	30.67	91	324.98	2.19	2.20	1.20	0.28
MWD	4	415	1.49	17.92	90	414.95	4.16	4.17	2.07	0.42
MWD	5	506	1.41	14.41	91	505.92	6.36	6.38	2.71	0.13
MWD	6	596	1.36	27.33	90	595.89	8.38	8.40	3.48	0.35
MWD	7	685	1.23	10.36	89	684.87	10.25	10.28	4.14	0.45
MWD	8	775	1.58	2.19	90	774.84	12.44	12.47	4.36	0.45
MWD	9	866	1.23	345.93	91	865.82	14.64	14.67	4.17	0.58
MWD	10	961	2.37	339.43	95	960.77	17.48	17.50	3.23	1.22
MWD	11	1055	1.49	12.12	94	1054.72	20.50	20.52	2.80	1.46
MWD	12	1150	1.19	8.17	95	1149.69	22.68	22.70	3.20	0.33
MWD	13	1184	1.10	8.52	34	1183.68	23.35	23.37	3.30	0.27
MWD	14	1303	1.05	20.03	119	1302.66	25.50	25.53	3.84	0.19
MWD	15	1398	0.35	9.40	95	1397.66	26.60	26.63	4.19	0.75
MWD	16	1493	1.58	266.21	95	1492.64	26.81	26.83	2.93	1.78
MWD	17	1587	4.00	225.70	94	1586.53	24.46	24.45	-0.71	3.17
MWD	18	1682	6.37	212.25	95	1681.14	17.72	17.68	-5.90	2.79
MWD	19	1776	8.62	204.87	94	1774.33	6.96	6.88	-11.64	2.60
MWD	20	1870	8.70	191.33	94	1867.27	-6.37	-6.48	-16.00	2.17
MWD	21	1965	8.88	174.02	95	1961.17	-20.70	-20.82	-16.65	2.78
MWD	22	2059	8.22	165.05	94	2054.13	-34.43	-34.53	-14.16	1.58
MWD	23	2154	7.91	163.82	95	2148.19	-47.30	-47.37	-10.59	0.37
MWD	24	2248	7.60	164.88	94	2241.33	-59.53	-59.59	-7.16	0.36
MWD	25	2342	7.08	164.61	94	2334.56	-71.14	-71.17	-4.00	0.55
MWD	26	2437	6.33	163.38	95	2428.91	-81.83	-81.83	-0.95	0.80
MWD	27	2531	7.78	151.60	94	2522.20	-92.42	-92.40	3.56	2.17
MWD	28	2625	7.60	150.55	94	2615.36	-103.47	-103.41	9.64	0.24
MWD	29	2719	6.99	146.60	94	2708.60	-113.71	-113.60	15.84	0.84
MWD	30	2813	6.59	151.43	94	2801.94	-123.26	-123.11	21.57	0.74
MWD	31	2907	7.12	153.89	94	2895.26	-133.26	-133.08	26.72	0.64
MWD	32	3001	6.77	150.81	94	2988.58	-143.37	-143.14	31.98	0.54
MWD	33	3095	6.99	145.28	94	3081.90	-152.95	-152.68	37.94	0.74
MWD	34	3189	8.57	152.04	94	3175.03	-163.88	-163.57	44.48	1.94
MWD	35	3284	7.74	141.41	95	3269.08	-175.19	-174.82	51.79	1.81
MWD	36	3377	7.69	133.50	93	3361.24	-184.43	-184.00	60.21	1.14
MWD	37	3471	6.73	132.71	94	3454.49	-192.56	-192.07	68.82	1.03
MWD	38	3565	5.49	119.61	94	3547.96	-198.57	-198.03	76.78	1.98
MWD	39	3658	7.82	156.09	93	3640.37	-206.60	-206.01	83.22	5.06
MWD	40	3752	8.13	166.72	94	3733.46	-218.95	-218.33	87.33	1.60
MWD	41	3847	7.91	168.57	95	3827.54	-231.91	-231.27	90.17	0.36
MWD	42	3941	8.26	168.83	94	3920.60	-244.90	-244.24	92.76	0.37
MWD	43	4035	8.44	169.62	94	4013.60	-258.32	-257.65	95.31	0.23
MWD	44	4129	8.35	169.89	94	4106.60	-271.84	-271.15	97.75	0.10
MWD	45	4223	8.09	171.82	94	4199.63	-285.13	-284.42	99.89	0.40
MWD	46	4317	7.82	177.27	94	4292.73	-298.07	-297.35	101.14	0.85
MWD	47	4410	7.65	178.50	93	4384.88	-310.58	-309.86	101.60	0.26
MWD	48	4505	8.75	161.80	95	4478.92	-323.78	-323.05	104.03	2.75
MWD	49	4598	10.07	155.38	93	4570.67	-337.94	-337.16	109.62	1.81
MWD	50	4692	8.92	156.88	94	4663.38	-352.16	-351.33	115.91	1.25
MWD	51	4785	9.01	156.70	93	4755.25	-365.52	-364.65	121.62	0.10
MWD	52	4879	9.54	152.48	94	4848.02	-379.23	-378.32	128.13	0.92
MWD	53	4974	9.10	149.76	95	4941.76	-392.75	-391.79	135.55	0.66
MWD	54	5068	6.55	160.22	94	5034.89	-404.26	-403.26	141.11	3.10
MWD	55	5162	5.54	168.57	94	5128.36	-413.78	-412.76	143.82	1.42
MWD	56	5257	5.19	167.34	95	5222.95	-422.48	-421.44	145.67	0.39
MWD	57	5350	5.10	165.93	93	5315.57	-430.60	-429.56	147.60	0.17
MWD	58	5444	5.19	166.99	94	5409.19	-438.81	-437.75	149.57	0.14
MWD	59	5539	6.42	170.15	95	5503.71	-448.24	-447.17	151.45	1.34
MWD	60	5633	7.78	166.37	94	5596.98	-459.62	-458.53	153.85	1.53
MWD	61	5727	8.53	163.82	94	5690.03	-472.53	-471.41	157.29	0.89
MWD	62	5821	7.96	162.24	94	5783.06	-485.45	-484.31	161.22	0.65

MWD	63	5915	8.09	160.39	94	5876.14	-497.91	-496.74	165.42	0.31
MWD	64	6010	7.74	161.89	95	5970.24	-510.31	-509.11	169.66	0.43
MWD	65	6105	7.34	160.31	95	6064.41	-522.14	-520.91	173.69	0.47
MWD	66	6199	7.03	159.25	94	6157.68	-533.20	-531.94	177.75	0.36
MWD	67	6293	6.59	158.28	94	6251.01	-543.62	-542.33	181.78	0.48
MWD	68	6387	6.2	155.47	94	6344.43	-553.27	-551.96	185.89	0.53
MWD	69	6481	6.46	160.39	94	6437.85	-562.90	-561.56	189.77	0.64
MWD	70	6576	6.77	163.12	95	6532.22	-573.32	-571.95	193.19	0.46
MWD	71	6670	6.68	160.39	94	6625.58	-583.79	-582.40	196.63	0.35
MWD	72	6765	6.73	151.34	95	6719.93	-593.92	-592.49	201.16	1.11
MWD	73	6859	7.08	155.38	94	6813.25	-604.05	-602.59	206.21	0.64
MWD	74	6953	6.46	160.66	94	6906.59	-614.34	-612.85	210.38	0.93
MWD	75	7048	6.11	165.58	95	7001.02	-624.30	-622.79	213.41	0.68
MWD	76	7142	6.02	165.93	94	7094.50	-633.94	-632.41	215.85	0.10
MWD	77	7236	5.63	166.19	94	7188.01	-643.22	-641.67	218.15	0.42
MWD	78	7331	5.14	165.67	95	7282.59	-651.88	-650.32	220.32	0.52
MWD	79	7425	4.84	165.93	94	7376.23	-659.82	-658.25	222.32	0.32
MWD	80	7519	4.4	170.06	94	7469.93	-667.23	-665.65	223.91	0.59
MWD	81	7614	4.18	166.46	95	7564.66	-674.20	-672.60	225.35	0.37
MWD	82	7708	3.65	169.1	94	7658.44	-680.47	-678.87	226.72	0.60
MWD	83	7803	4.35	193.26	95	7753.22	-686.95	-685.35	226.46	1.90
MWD	84	7897	4.18	186.76	94	7846.96	-693.81	-692.22	225.24	0.54
MWD	85	7992	3.82	199.77	95	7941.73	-700.22	-698.63	223.76	1.02
MWD	86	8086	3.78	198.8	94	8035.52	-706.08	-704.51	221.70	0.08
MWD	87	8180	3.96	200.21	94	8129.31	-712.05	-710.49	219.58	0.22
MWD	88	8273	3.08	188.08	93	8222.13	-717.52	-715.98	218.12	1.23
MWD	89	8368	2.86	190.36	95	8317.00	-722.38	-720.84	217.34	0.26
MWD	90	8469	2.86	193.53	101	8417.88	-727.30	-725.77	216.30	0.16
MWD	91	8563	1.71	187.2	94	8511.80	-730.96	-729.44	215.57	1.25
MWD	92	8656	0.44	147.56	93	8604.79	-732.64	-731.12	215.59	1.50
MWD	93	8750	0.53	100.63	94	8698.78	-733.03	-731.50	216.21	0.42
MWD	94	8844	0.62	121.99	94	8792.78	-733.39	-731.85	217.07	0.25
MWD	95	8938	0.44	186.06	94	8886.77	-734.02	-732.48	217.46	0.62
MWD	96	9034	0.62	193.44	96	8982.77	-734.89	-733.35	217.30	0.20
MWD	97	9127	0.44	215.15	93	9075.77	-735.67	-734.13	216.98	0.29
MWD	98	9222	0.53	244.59	95	9170.76	-736.15	-734.62	216.37	0.28
MWD	99	9316	0.40	180.78	94	9264.76	-736.66	-735.13	215.98	0.54
MWD	100	9410	0.22	310.42	94	9358.76	-736.87	-735.35	215.83	0.60
MWD	101	9504	0.62	283.35	94	9452.76	-736.63	-735.11	215.20	0.46
MWD	102	9598	0.70	257.07	94	9546.75	-736.64	-735.12	214.15	0.33
MWD	103	9692	1.23	258.66	94	9640.74	-736.95	-735.45	212.60	0.56
MWD	104	9785	1.41	289.51	93	9733.71	-736.75	-735.26	210.54	0.78
MWD	105	9879	1.49	284.23	94	9827.68	-736.05	-734.58	208.27	0.17
MWD	106	9972	1.63	274.92	93	9920.65	-735.62	-734.17	205.78	0.31
MWD	107	10066	1.54	279.49	94	10014.61	-735.28	-733.84	203.20	0.17
MWD	108	10160	2.11	299.52	94	10108.57	-734.20	-732.78	200.45	0.90
MWD	109	10254	1.41	298.56	94	10202.52	-732.77	-731.38	197.93	0.75
MWD	110	10348	1.19	295.83	94	10296.50	-731.78	-730.40	196.03	0.24
MWD	111	10442	1.05	326.16	94	10390.48	-730.63	-729.26	194.67	0.64
MWD	112	10537	0.18	351.20	95	10485.47	-729.76	-728.39	194.17	0.94
MWD	113	10632	0.62	150.64	95	10580.47	-730.06	-728.69	194.39	0.83
MWD	114	10726	0.53	110.21	94	10674.47	-730.66	-729.28	195.05	0.43
MWD	115	10820	0.44	120.76	94	10768.46	-731.00	-729.62	195.77	0.13
MWD	116	10915	0.66	203.46	95	10863.46	-731.69	-730.30	195.87	0.78
MWD	117	11009	1.36	193.00	94	10957.45	-733.27	-731.89	195.40	0.77
MWD	118	11103	0.75	86.83	94	11051.44	-734.32	-732.94	195.76	1.84
MWD	119	11198	0.66	95.35	95	11146.43	-734.35	-732.96	196.93	0.15
MWD	120	11292	0.79	97.73	94	11240.42	-734.49	-733.10	198.11	0.14
MWD	121	11387	1.36	112.41	95	11335.40	-735.02	-733.61	199.80	0.66
MWD	122	11481	1.49	71.10	94	11429.38	-735.07	-733.64	201.99	1.08
MWD	123	11576	1.80	36.73	95	11524.34	-733.49	-732.05	204.05	1.07
MWD	124	11670	3.12	46.49	94	11618.25	-730.56	-729.10	206.79	1.47
MWD	125	11765	3.21	49.48	95	11713.11	-727.08	-725.59	210.68	0.20
MWD	126	11860	2.73	62.04	95	11807.98	-724.32	-722.81	214.70	0.85
MWD	127	11962	2.37	67.32	102	11909.88	-722.40	-720.85	218.80	0.42
MWD	128	12012	2.42	72.06	50	11959.84	-721.69	-720.13	220.75	0.41
MWD	129	12107	3.91	359.11	95	12054.72	-717.85	-716.27	222.61	4.16
MWD	130	12202	16.70	332.31	95	12148.03	-702.41	-700.88	216.19	14.03
MWD	131	12297	27.60	333.63	95	12235.88	-670.39	-668.98	200.02	11.48
MWD	132	12392	39.78	335.21	95	12314.78	-622.74	-621.49	177.42	12.85
MWD	133	12488	48.00	331.43	96	12383.92	-563.21	-562.17	147.43	8.98
MWD	134	12503	49.54	332.04	15	12393.81	-553.23	-552.23	142.09	10.71
MWD	135	12583	56.44	338.20	80	12441.96	-495.11	-494.30	115.39	10.59
MWD	136	12614	61.67	343.47	31	12457.91	-469.94	-469.19	106.70	22.29
MWD	137	12645	67.43	347.25	31	12471.23	-442.82	-442.12	99.65	21.59
MWD	138	12677	71.91	350.15	32	12482.34	-413.37	-412.71	93.79	16.38

MWD	139	12708	75.34	352.87	31	12491.08	-383.93	-383.30	89.40	13.90
MWD	140	12740	79.03	355.51	32	12498.18	-352.87	-352.26	86.25	14.06
MWD	141	12771	82.24	357.09	31	12503.22	-322.34	-321.74	84.28	11.51
MWD	142	12827	89.49	2.98	56	12507.26	-266.55	-265.95	84.32	16.66
MWD	143	12865	91.78	2.98	38	12506.84	-228.62	-228.01	86.30	6.03
MWD	144	12959	90.24	4.74	94	12505.18	-134.90	-134.24	92.63	2.49
MWD	145	13054	90.95	5.71	95	12504.20	-40.37	-39.64	101.28	1.27
MWD	146	13148	89.36	6.41	94	12503.94	53.03	53.83	111.20	1.85
MWD	147	13242	93.14	7.11	94	12501.89	146.25	147.13	122.26	4.09
MWD	148	13336	89.01	2.63	94	12500.13	239.80	240.73	130.23	6.48
MWD	149	13430	91.16	1.75	94	12499.99	333.69	334.66	133.82	2.47
MWD	150	13525	89.14	3.16	95	12499.74	428.57	429.56	137.89	2.59
MWD	151	13619	90.59	2.89	94	12499.96	522.39	523.43	142.85	1.57
MWD	152	13713	88.92	2.54	94	12500.36	616.25	617.32	147.31	1.82
MWD	153	13807	88.70	3.25	94	12502.32	710.07	711.18	152.05	0.79
MWD	154	13902	90.51	2.89	95	12502.97	804.89	806.04	157.14	1.94
MWD	155	13996	89.05	0.43	94	12503.33	898.82	899.99	159.86	3.04
MWD	156	14090	88.57	358.15	94	12505.29	992.79	993.95	158.70	2.48
MWD	157	14184	89.01	357.18	94	12507.27	1086.72	1087.85	154.87	1.13
MWD	158	14279	89.93	358.50	95	12508.15	1181.66	1182.78	151.29	1.69
MWD	159	14300	90.11	359.11	21	12508.14	1202.66	1203.77	150.85	3.03
MWD	160	14394	89.85	358.32	94	12508.17	1296.65	1297.75	148.74	0.88
MWD	161	14488	89.85	357.97	94	12508.42	1390.62	1391.70	145.70	0.37
MWD	162	14584	89.58	359.91	96	12508.90	1486.61	1487.68	143.93	2.04
MWD	163	14678	89.05	0.17	94	12510.02	1580.60	1581.67	143.99	0.63
MWD	164	14772	90.29	359.38	94	12510.56	1674.59	1675.66	143.62	1.56
MWD	165	14867	90.29	358.76	95	12510.08	1769.59	1770.65	142.08	0.65
MWD	166	14962	89.41	358.50	95	12510.33	1864.57	1865.62	139.81	0.97
MWD	167	15057	89.36	358.94	95	12511.35	1959.56	1960.59	137.69	0.47
MWD	168	15153	89.36	359.29	96	12512.42	2055.55	2056.57	136.20	0.36
MWD	169	15248	90.86	0.61	95	12512.24	2150.54	2151.57	136.12	2.10
MWD	170	15343	92.53	1.66	95	12509.43	2245.46	2246.50	138.00	2.08
MWD	171	15438	93.01	1.93	95	12504.84	2340.28	2341.35	140.97	0.58
MWD	172	15533	91.52	2.63	95	12501.09	2435.10	2436.19	144.75	1.73
MWD	173	15629	90.33	3.25	96	12499.54	2530.92	2532.05	149.67	1.40
MWD	174	15724	87.74	1.22	95	12501.14	2625.79	2626.95	153.38	3.46
MWD	175	15819	87.47	0.87	95	12505.11	2720.68	2721.86	155.11	0.47
MWD	176	15914	88.84	358.68	95	12508.16	2815.62	2816.80	154.74	2.72
MWD	177	16009	88.53	358.76	95	12510.34	2910.58	2911.75	152.61	0.34
MWD	178	16104	93.98	359.73	95	12508.26	3005.52	3006.68	151.36	5.83
MWD	179	16199	92.00	359.64	95	12503.31	3100.39	3101.55	150.84	2.09
MWD	180	16295	89.80	0.35	96	12501.80	3196.37	3197.53	150.83	2.41
MWD	181	16390	90.07	0.61	95	12501.91	3291.35	3292.52	151.63	0.39
MWD	182	16485	90.07	0.52	95	12501.79	3386.34	3387.52	152.56	0.09
MWD	183	16580	90.64	1.84	95	12501.20	3481.30	3482.49	154.52	1.51
MWD	184	16675	88.97	0.17	95	12501.53	3576.26	3577.47	156.19	2.49
MWD	185	16770	89.01	359.73	95	12503.20	3671.25	3672.46	156.10	0.46
MWD	186	16865	89.05	358.76	95	12504.81	3766.23	3767.43	154.85	1.02
MWD	187	16961	89.14	359.03	96	12506.33	3862.21	3863.40	153.00	0.30
MWD	188	17056	88.09	358.41	95	12508.62	3957.17	3958.35	150.88	1.28
MWD	189	17151	89.27	358.15	95	12510.81	4052.12	4053.28	148.03	1.27
MWD	190	17246	91.82	357.44	95	12509.91	4147.06	4148.20	144.38	2.79
MWD	191	17342	91.47	358.06	96	12507.15	4242.97	4244.08	140.61	0.74
MWD	192	17436	91.34	357.97	94	12504.85	4336.91	4338.00	137.35	0.17
MWD	193	17532	90.51	358.15	96	12503.30	4432.86	4433.93	134.10	0.88
MWD	194	17627	89.80	358.32	95	12503.04	4527.83	4528.88	131.18	0.77
MWD	195	17722	90.86	358.76	95	12502.49	4622.81	4623.85	128.76	1.21
MWD	196	17817	90.15	358.68	95	12501.66	4717.80	4718.82	126.64	0.75
MWD	197	17912	90.07	358.59	95	12501.47	4812.78	4813.80	124.37	0.13
MWD	198	18007	90.24	358.41	95	12501.22	4907.76	4908.76	121.89	0.26
MWD	199	18102	91.34	358.50	95	12499.91	5002.74	5003.72	119.32	1.16
MWD	200	18197	89.58	359.64	95	12499.14	5097.72	5098.70	117.78	2.21
MWD	201	18292	90.07	1.05	95	12499.43	5192.71	5193.69	118.35	1.57
MWD	202	18388	90.29	0.70	96	12499.13	5288.69	5289.68	119.82	0.43
MWD	203	18482	90.20	0.26	94	12498.73	5382.67	5383.68	120.61	0.48
MWD	204	18576	88.92	0.87	94	12499.45	5476.66	5477.67	121.53	1.51
MWD	205	18670	88.92	0.96	94	12501.22	5570.61	5571.64	123.04	0.10
MWD	206	18765	87.69	1.05	95	12504.03	5665.54	5666.58	124.70	1.30
MWD	207	18859	89.36	359.82	94	12506.45	5759.50	5760.54	125.41	2.21
MWD	208	18954	88.84	359.47	95	12507.95	5854.48	5855.53	124.83	0.66
MWD	209	19049	90.55	358.68	95	12508.45	5949.47	5950.51	123.29	1.98
MWD	210	19143	92.84	358.94	94	12505.67	6043.42	6044.44	121.34	2.45
MWD	211	19238	92.97	358.15	95	12500.86	6138.28	6139.29	118.93	0.84
MWD	212	19332	92.04	359.03	94	12496.75	6232.17	6233.17	116.62	1.36
MWD	213	19427	91.56	359.91	95	12493.76	6327.12	6328.11	115.74	1.05
MWD	214	19521	89.45	358.94	94	12492.94	6421.11	6422.10	114.80	2.47

MWD	215	19616	90.07	357.88	95	12493.33	6516.09	6517.06	112.16	1.29
MWD	216	19710	89.19	356.48	94	12493.94	6610.00	6610.94	107.54	1.76
MWD	217	19804	89.93	359.20	94	12494.66	6703.95	6704.86	104.00	3.00
MWD	218	19898	91.12	358.50	94	12493.80	6797.93	6798.84	102.11	1.47
MWD	219	19992	89.32	0.17	94	12493.44	6891.92	6892.82	101.02	2.61
MWD	220	20087	91.60	1.31	95	12492.68	6986.89	6987.80	102.25	2.68
MWD	221	20181	91.34	1.05	94	12490.27	7080.83	7081.75	104.18	0.39
MWD	222	20275	92.40	0.17	94	12487.20	7174.76	7175.70	105.18	1.47
MWD	223	20369	92.35	359.91	94	12483.30	7268.68	7269.61	105.25	0.28
MWD	224	20463	91.60	1.05	94	12480.06	7362.61	7363.55	106.03	1.45
MWD	225	20558	90.46	1.58	95	12478.36	7457.55	7458.51	108.21	1.32
MWD	226	20652	90.73	2.37	94	12477.38	7551.46	7552.45	111.45	0.89
MWD	227	20746	89.76	1.14	94	12476.98	7645.39	7646.40	114.33	1.67
MWD	228	20840	89.54	0.78	94	12477.55	7739.36	7740.39	115.91	0.45
MWD	229	20933	89.67	0.52	93	12478.19	7832.34	7833.38	116.96	0.31
MWD	230	21027	90.02	0.26	94	12478.45	7926.33	7927.38	117.60	0.46
MWD	231	21121	90.42	0.17	94	12478.09	8020.32	8021.37	117.95	0.44
MWD	232	21215	89.85	359.47	94	12477.87	8114.32	8115.37	117.66	0.96
MWD	233	21309	88.84	358.85	94	12478.94	8208.31	8209.35	116.28	1.26
MWD	234	21403	88.40	358.50	94	12481.20	8302.27	8303.30	114.11	0.60
MWD	235	21498	90.64	358.94	95	12482.00	8397.25	8398.27	111.99	2.40
MWD	236	21592	92.26	357.71	94	12479.62	8491.19	8492.19	109.24	2.16
MWD	237	21687	92.97	357.88	95	12475.29	8586.05	8587.02	105.59	0.77
MWD	238	21781	92.09	358.59	94	12471.14	8679.93	8680.89	102.70	1.20
MWD	239	21875	92.09	359.55	94	12467.71	8773.86	8774.81	101.17	1.02
MWD	240	21970	90.59	0.26	95	12465.49	8868.83	8869.78	101.02	1.75
MWD	241	22064	90.15	359.99	94	12464.88	8962.82	8963.78	101.22	0.55
MWD	242	22158	90.68	359.73	94	12464.20	9056.82	9057.77	100.99	0.63
MWD	243	22252	90.86	359.38	94	12462.94	9150.81	9151.76	100.26	0.42
MWD	244	22346	90.90	359.82	94	12461.49	9244.80	9245.75	99.60	0.47
MWD	245	22440	93.01	358.24	94	12458.29	9338.73	9339.67	98.02	2.80
MWD	246	22535	91.38	359.99	95	12454.65	9433.65	9434.58	96.55	2.52
MWD	247	22629	91.12	359.64	94	12452.60	9527.63	9528.56	96.25	0.46
MWD	248	22697	90.81	359.11	68	12451.45	9595.62	9596.55	95.50	0.90
PTB	249	22762	90.81	359.11	65	12450.53	9660.61	9661.53	94.50	0.00

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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.

[illegible]

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

From	To	Thickness In Feet	Lithology

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 60569

ACKNOWLEDGMENTS

Operator: TAP ROCK OPERATING, LLC 523 Park Point Drive Golden, CO 80401	OGRID: 372043
	Action Number: 60569
	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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District IV
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Phone:(505) 476-3470 Fax:(505) 476-3462

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

CONDITIONS

Action 60569

CONDITIONS

Operator: TAP ROCK OPERATING, LLC 523 Park Point Drive Golden, CO 80401	OGRID: 372043
	Action Number: 60569
	Action Type: [C-104] Completion Packet (C-104C)

CONDITIONS

Created By	Condition	Condition Date
llowe	None	3/31/2022