

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 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 25-49424	⁵ Pool Name TRIPLE X;BONE SPRING, WEST		⁶ Pool Code 96674
⁷ Property Code 325171	⁸ Property Name ZEUS STATE		⁹ Well Number 153H

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	9	24-S	33-E	-	777'	SOUTH	137'	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
B	9	24-S	33-E	-	8 23	NORTH	1680' 1681	EAST	LEA
¹² Lse Code S	¹³ Producing Method Code F		¹⁴ Gas Connection Date 2/22/2022		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
214754	ENLINK MIDSTREAM OPERATING,LP 1722 ROUTH ST. SUITE 1300 DALLAS, TX 75201	O
371960	LUCID ENERGY GROUP 3100 MCKINNON ST #800 DALLAS, TX 75201	G

IV. Well Completion Data

²¹ Spud Date 10/16/2021	²² Ready Date 2/16/2022	²³ TD 16658'	²⁴ PBTD 16592'	²⁵ Perforations 11740' - 16507'	²⁶ DHC, MC
²⁷ Hole Size		²⁸ Casing & Tubing Size	²⁹ Depth Set		³⁰ Sacks Cement
17.5"		13.375"	1321'		1130 sks
12.25"		9.625"	5333'		1338 sks
6.75"		5.5"	16639'		1142 sks

V. Well Test Data

³¹ Date New Oil 2/22/2022	³² Gas Delivery Date 2/22/2022	³³ Test Date 3/23/2022	³⁴ Test Length 24 hrs	³⁵ Tbg. Pressure 152	³⁶ Csg. Pressure 0
³⁷ Choke Size 62/64	³⁸ Oil 600	³⁹ Water 1102	⁴⁰ Gas 1016		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: Bill Ramsey		Approved by: PATRICIA MARTINEZ	
Title: Environmental Specialist		Approval Date: 1/11/2023	
E-mail Address: bramsey@taprk.com			
Date: 3/30/2022	Phone: 720-238-2787		

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 30-025-49424	² Pool Code 96674	³ Tract Name TRIPLE X; BONE SPRING, WEST
⁴ Property Code 320719	⁵ Property Name ZEUS STATE	
⁷ OGRID No. 372043	⁸ Operator Name TAP ROCK OPERATING, LLC.	⁶ Well Number 153H ⁹ Elevation 3615'

¹⁰Surface Location

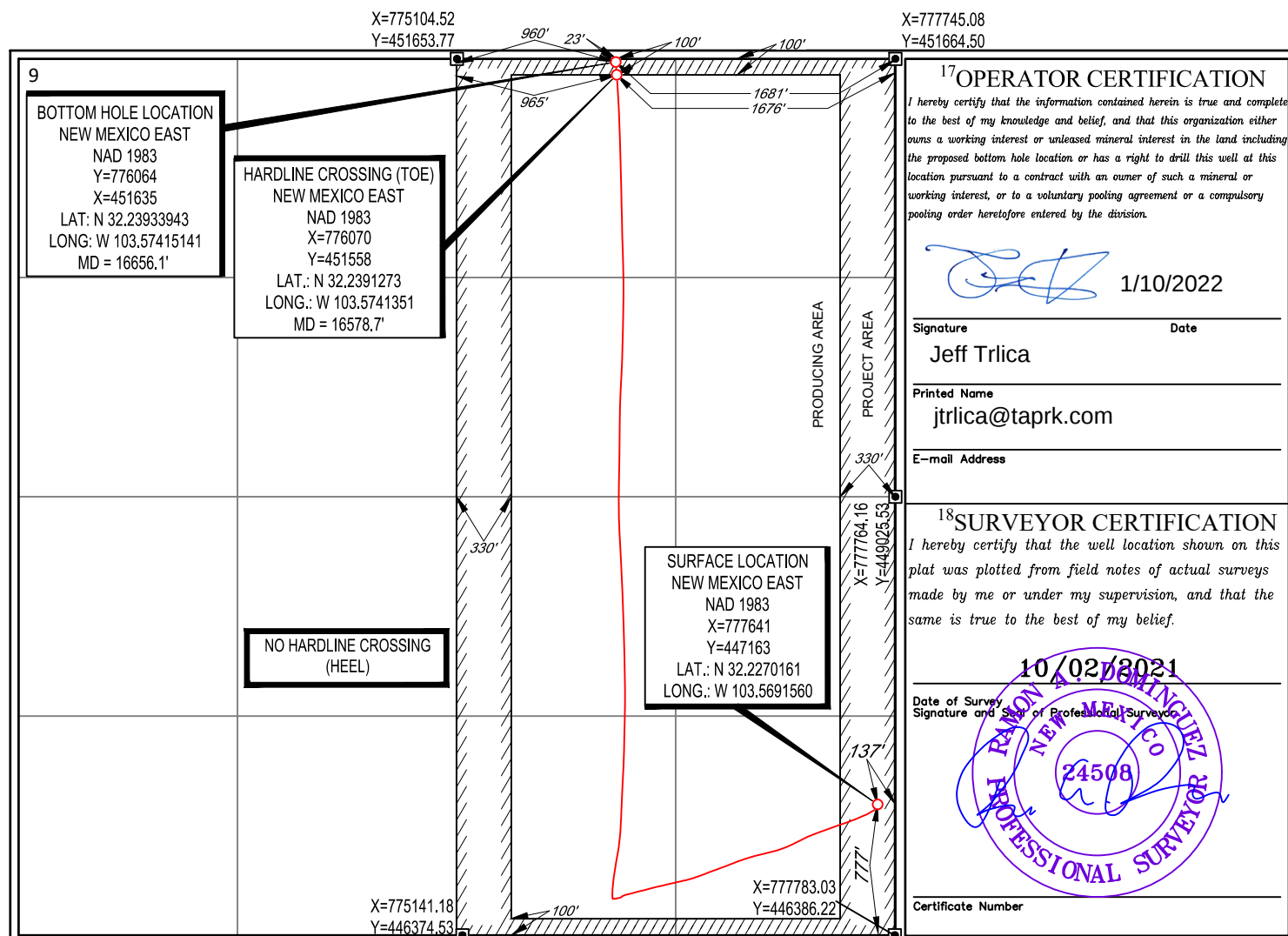
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
P	9	24-S	33-E	—	777'	SOUTH	137'	EAST	LEA

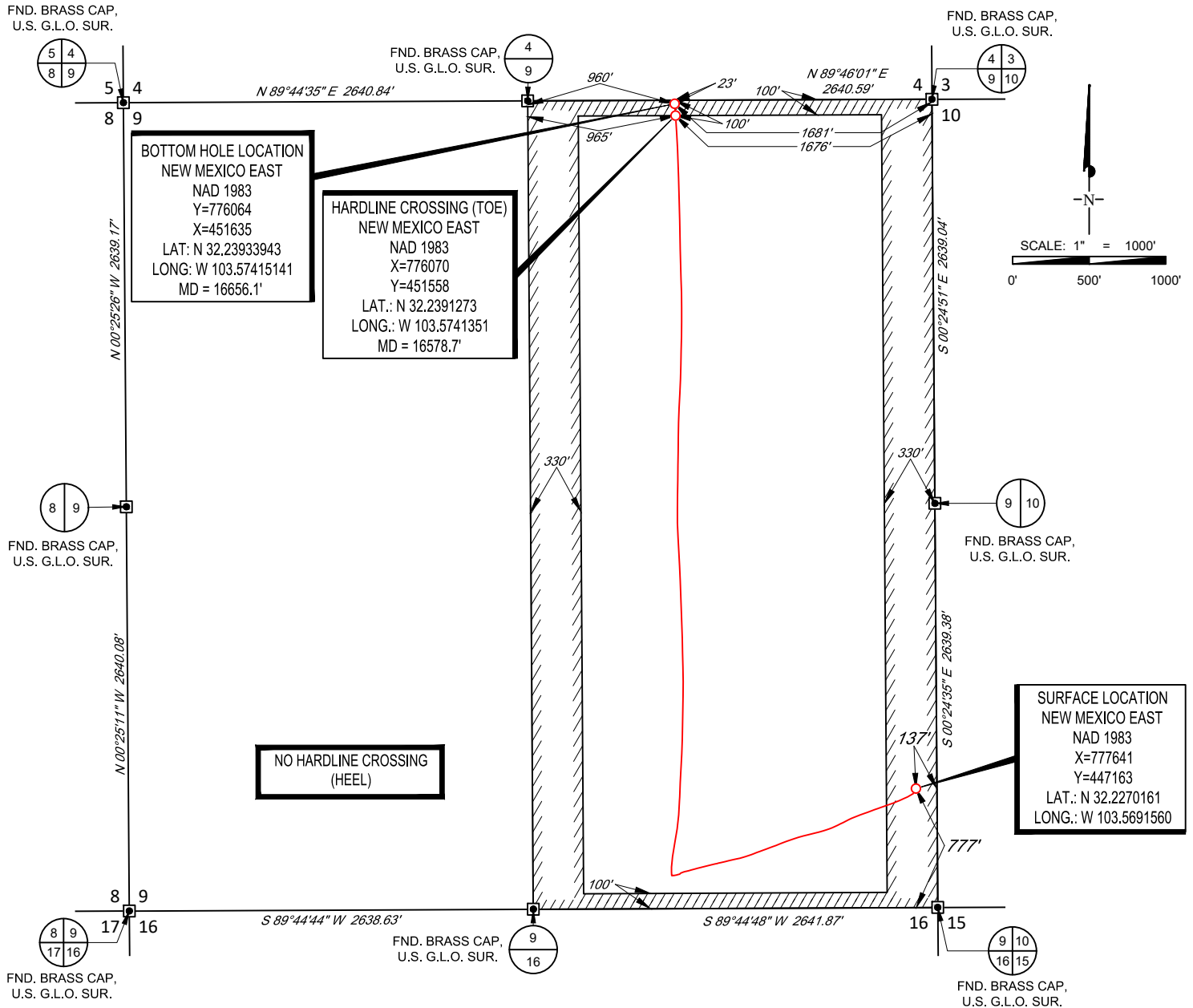
¹¹Bottom Hole Location If Different From Surface

UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
B	9	24-S	33-E	—	23'	NORTH	1681'	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.



SECTION 9, TOWNSHIP 24-S, RANGE 33-E, N.M.P.M.
LEA COUNTY, NEW MEXICO

TAP
ROCK



TOPOGRAPHIC
LOYALTY INNOVATION LEGACY

1400 EVERMAN PARKWAY, Ste. 146 • FT. WORTH, TEXAS 76140
TELEPHONE: (817) 744-7512 • FAX (817) 744-7554
2903 NORTH BIG SPRING • MIDLAND, TEXAS 79705
TELEPHONE: (432) 682-1653 OR (800) 767-1653 • FAX (432) 682-1743
WWW.TOPOGRAPHIC.COM

**INTERNAL
PRE-COMPLETION
PLAT**

ZEUS STATE 153H PRE-COMPLETION	REVISION:		NOTES:
	INT	DATE	
DATE: 01/06/2022			1. ORIGINAL DOCUMENT SIZE: 8.5" X 11" 2. ALL BEARINGS, DISTANCES, AND COORDINATE VALUES CONTAINED HEREIN ARE GRID BASED UPON THE NEW MEXICO COORDINATE SYSTEM OF 1983, EAST ZONE, U.S. SURVEY FEET. 3. THIS WELL LOCATION SHOWN HEREON HAS BEEN SURVEYED ON THE GROUND UNDER MY SUPERVISION AND PREPARED ACCORDING TO THE EVIDENCE FOUND AT THE TIME OF SURVEY, AND DATA PROVIDED BY TAP ROCK OPERATING, LLC. THIS CERTIFICATION IS MADE AND LIMITED TO THOSE PERSONS OR ENTITIES SHOWN ON THE FACE OF THIS PLAT AND IS NON-TRANSFERABLE. THIS SURVEY IS CERTIFIED FOR THIS TRANSACTION ONLY.
FILE: C_ZEUS_STATE_153H			
DRAWN BY: IMU			
SHEET: 2 OF 2			

S:\SURVEY\TAPROCK\ZEUS_UNIT\FINAL_PRODUCT\SI_C_ZEUS_STATE_153H.DWG 1/7/2022 2:00:03 PM kmathy



Operator: TapRock Resources LLC
Well Name: Zeus State #153H
County: Lea
State: New Mexico
Rig Name: H&P 425
API: 30-025-49424

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: 175' MD – 16593' MD
Projection to Bit: 16658' MD
Dates Performed: 10/16/2021 – 10/27/2021
Type of Survey: MWD

Sincerely,

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

Travis Henk
MWD Operations Manager
Intrepid Directional Drilling Specialists





Operator: Tap Rock Resources, LLC.

Well Name: Zeus State 153H

Job Number: ID3103

Survey Company: Intrepid Directional Drilling Specialists

Rig Name: H&P 425

Target KBTVD: 11622.70

Target Inclination: 90.40°

Declination Correction: 5.94°

DF Elevation: 3641

Vertical Section Calculated Along Azimuth: 359.59°

Survey Calculation Method: Minimum Curvature										
TIE PT.	SVY	Survey	INC	AZM	Course	TVD	V'Sect	+N/-S	+E/-W	Dogleg
TYPE	#	Depth	deg.	deg.	Length	Ft.	FT.	Ft.	Ft.	°/100'
Tie In	0	0	0.00	0.00	0	0	0	0	0	0.00
MWD	1	175	0.04	160.98	175	175.00	-0.06	-0.06	0.02	0.02
MWD	2	235	0.31	123.98	60	235.00	-0.17	-0.17	0.16	0.47
MWD	3	328	0.70	179.26	93	328.00	-0.88	-0.88	0.38	0.63
MWD	4	416	0.92	214.77	88	415.99	-1.99	-1.99	-0.02	0.61
MWD	5	505	1.19	199.74	89	504.97	-3.45	-3.45	-0.74	0.43
MWD	6	595	1.01	210.81	90	594.96	-5.00	-5.01	-1.46	0.31
MWD	7	684	1.27	197.98	89	683.94	-6.61	-6.62	-2.17	0.41
MWD	8	774	1.45	190.95	90	773.91	-8.67	-8.69	-2.69	0.27
MWD	9	864	1.36	188.84	90	863.89	-10.84	-10.86	-3.07	0.12
MWD	10	953	1.80	201.41	89	952.85	-13.18	-13.21	-3.74	0.63
MWD	11	1042	1.93	206.24	89	1041.81	-15.82	-15.85	-4.92	0.23
MWD	12	1130	2.02	216.09	88	1129.75	-18.39	-18.44	-6.49	0.40
MWD	13	1224	1.98	214.33	94	1223.70	-21.06	-21.12	-8.38	0.08
MWD	14	1270	1.76	223.21	46	1269.67	-22.22	-22.29	-9.31	0.79
MWD	15	1418	1.80	216.70	148	1417.60	-25.72	-25.81	-12.25	0.14
MWD	16	1512	1.45	227.60	94	1511.56	-27.69	-27.79	-14.01	0.50
MWD	17	1605	1.01	226.46	93	1604.54	-29.04	-29.15	-15.48	0.47
MWD	18	1699	1.01	218.46	94	1698.53	-30.25	-30.37	-16.59	0.15
MWD	19	1794	0.84	228.04	95	1793.51	-31.37	-31.49	-17.63	0.24
MWD	20	1888	0.92	213.36	94	1887.50	-32.45	-32.58	-18.56	0.25
MWD	21	1982	0.88	221.62	94	1981.49	-33.61	-33.75	-19.45	0.14
MWD	22	2076	0.84	239.38	94	2075.48	-34.50	-34.64	-20.53	0.29
MWD	23	2170	0.92	254.76	94	2169.47	-35.04	-35.19	-21.85	0.26
MWD	24	2264	1.19	249.13	94	2263.45	-35.57	-35.74	-23.49	0.31
MWD	25	2358	2.42	237.71	94	2357.41	-36.96	-37.15	-26.08	1.36
MWD	26	2451	3.74	238.94	93	2450.27	-39.54	-39.76	-30.34	1.42
MWD	27	2545	5.32	241.31	94	2543.97	-43.17	-43.44	-36.78	1.69
MWD	28	2639	6.64	237.97	94	2637.46	-48.09	-48.41	-45.22	1.45
MWD	29	2733	8.09	242.10	94	2730.68	-53.99	-54.39	-55.67	1.64
MWD	30	2827	9.27	245.71	94	2823.61	-60.11	-60.60	-68.42	1.38
MWD	31	2921	9.14	247.90	94	2916.39	-65.93	-66.52	-82.23	0.40
MWD	32	3015	9.63	245.97	94	3009.14	-71.84	-72.53	-96.33	0.62
MWD	33	3109	10.86	246.15	94	3101.64	-78.51	-79.31	-111.61	1.31
MWD	34	3203	12.09	248.08	94	3193.76	-85.65	-86.57	-128.84	1.37
MWD	35	3297	13.76	248.61	94	3285.37	-93.26	-94.32	-148.39	1.78
MWD	36	3392	14.42	250.01	95	3377.51	-101.27	-102.49	-170.02	0.78
MWD	37	3486	13.80	251.51	94	3468.68	-108.67	-110.04	-191.66	0.77
MWD	38	3581	13.05	250.98	95	3561.08	-115.61	-117.13	-212.54	0.80
MWD	39	3675	12.13	251.07	94	3652.82	-122.13	-123.79	-231.92	0.98
MWD	40	3769	12.53	250.28	94	3744.65	-128.64	-130.44	-250.86	0.46
MWD	41	3863	13.54	249.92	94	3836.23	-135.72	-137.66	-270.79	1.08
MWD	42	3957	15.16	249.13	94	3927.29	-143.72	-145.82	-292.61	1.74
MWD	43	4052	16.35	250.36	95	4018.72	-152.46	-154.74	-316.82	1.30
MWD	44	4146	15.65	250.10	94	4109.08	-161.05	-163.50	-341.20	0.75
MWD	45	4240	14.55	249.75	94	4199.83	-169.29	-171.90	-364.20	1.17
MWD	46	4334	13.27	248.96	94	4291.07	-177.10	-179.86	-385.35	1.38
MWD	47	4429	11.65	248.52	95	4383.83	-184.39	-187.29	-404.45	1.71
MWD	48	4523	11.34	245.71	94	4475.95	-191.54	-194.57	-421.70	0.68
MWD	49	4618	12.53	243.16	95	4568.89	-199.91	-203.06	-439.41	1.37
MWD	50	4712	13.01	242.45	94	4660.57	-209.28	-212.56	-457.89	0.54
MWD	51	4805	12.40	243.42	93	4751.29	-218.46	-221.87	-476.10	0.69
MWD	52	4899	11.96	244.21	94	4843.17	-227.08	-230.62	-493.90	0.50
MWD	53	4993	12.26	244.04	94	4935.08	-235.56	-239.23	-511.64	0.32
MWD	54	5088	12.66	245.88	95	5027.85	-244.10	-247.90	-530.21	0.59
MWD	55	5182	12.09	245.35	94	5119.66	-252.28	-256.21	-548.56	0.62
MWD	56	5276	14.64	251.77	94	5211.11	-259.96	-264.04	-568.80	3.13
MWD	57	5352	13.36	251.68	76	5284.85	-265.60	-269.80	-586.25	1.68
MWD	58	5447	14.15	252.56	95	5377.13	-272.37	-276.73	-607.75	0.86
MWD	59	5542	14.64	255.46	95	5469.15	-278.71	-283.23	-630.45	0.92
MWD	60	5636	16.04	257.04	94	5559.80	-284.43	-289.12	-654.61	1.55
MWD	61	5730	17.19	256.16	94	5649.87	-290.48	-295.36	-680.75	1.25
MWD	62	5825	17.45	255.99	95	5740.56	-297.09	-302.16	-708.20	0.28
MWD	63	5919	18.02	255.55	94	5830.09	-303.93	-309.20	-735.96	0.62
MWD	64	6014	19.43	253.62	95	5920.07	-311.84	-317.33	-765.35	1.62
MWD	65	6108	18.68	251.07	94	6008.92	-320.92	-326.62	-794.59	1.19
MWD	66	6202	16.22	250.89	94	6098.58	-329.92	-335.80	-821.24	2.62
MWD	67	6297	15.12	250.01	95	6190.05	-338.32	-344.38	-845.42	1.18
MWD	68	6390	15.38	248.52	93	6279.78	-346.82	-353.04	-868.29	0.51
MWD	69	6484	15.08	248.25	94	6370.47	-355.75	-362.14	-891.25	0.33
MWD	70	6579	14.11	249.84	95	6462.41	-364.16	-370.71	-913.60	1.10
MWD	71	6673	14.24	249.66	94	6553.55	-371.98	-378.68	-935.19	0.15
MWD	72	6767	14.99	248.87	94	6644.50	-380.22	-387.08	-957.37	0.83
MWD	73	6861	14.15	249.92	94	6735.48	-388.39	-395.41	-979.50	0.94
MWD	74	6955	13.49	249.75	94	6826.76	-395.97	-403.14	-1000.58	0.70
MWD	75	7049	12.62	249.84	94	6918.33	-403.17	-410.48	-1020.51	0.93
MWD	76	7144	12.13	249.31	95	7011.12	-410.13	-417.58	-1039.59	0.53
MWD	77	7238	11.91	249.22	94	7103.06	-416.93	-424.51	-1057.90	0.23
MWD	78	7332	11.21	249.48	94	7195.15	-423.45	-431.16	-1075.52	0.75
MWD	79	7426	11.65	250.54	94	7287.29	-429.69	-437.52	-1093.03	0.52
MWD	80	7520	11.47	252.74	94	7379.38	-435.50	-443.46	-1110.90	0.51
MWD	81	7615	12.75	253.44	95	7472.27	-441.15	-449.25	-1129.97	1.36
MWD	82	7709	12.92	256.96	94	7563.92	-446.33	-454.57	-1150.15	0.85
MWD	83	7803	13.36	257.57	94	7655.46	-450.89	-459.28	-1171.00	0.49
MWD	84	7897	11.30	257.66	94	7747.28	-455.06	-463.59	-1190.60	2.19
MWD	85	7992	11.03	257.31	95	7840.49	-458.92	-467.58	-1208.56	0.29
MWD	86	8087	11.78	255.73	95	7933.61	-463.17	-471.96	-1226.82	0.86
MWD	87	8180	13.01	256.34	93	8024.44	-467.84	-476.77	-1246.20	1.33
MWD	88	8275	14.07	256.87	95	8116.80	-472.84	-481.92	-1267.83	1.12
MWD	89	8306	14.33	257.13	31	8146.85	-474.50	-483.63	-1275.24	0.86
MWD	90	8369	14.90	257.66	63	8207.81	-477.85	-487.10	-1290.76	0.93
MWD	91	8400	15.52	257.31	31	8237.73	-479.56	-488.86	-1298.70	2.02
MWD	92	8463	16.04	257.13	63	8298.35	-483.23	-492.65	-1315.40	0.83

MWD	93	8557	14.77	255.73	94	8388.97	-488.90	-498.50	-1339.68	1.41
MWD	94	8652	14.95	255.37	95	8480.80	-494.81	-504.58	-1363.27	0.21
MWD	95	8746	14.99	255.81	94	8571.61	-500.69	-510.62	-1386.79	0.13
MWD	96	8841	13.71	255.81	95	8663.64	-506.29	-516.39	-1409.61	1.35
MWD	97	8936	11.47	256.60	95	8756.35	-511.10	-521.34	-1429.72	2.36
MWD	98	8967	11.56	255.90	31	8786.73	-512.53	-522.82	-1435.73	0.54
MWD	99	9030	11.82	254.58	63	8848.42	-515.69	-526.07	-1448.07	0.59
MWD	100	9124	12.00	254.23	94	8940.40	-520.77	-531.28	-1466.76	0.21
MWD	101	9218	9.63	256.43	94	9032.72	-525.15	-535.79	-1483.81	2.56
MWD	102	9313	7.82	256.60	95	9126.62	-528.42	-539.15	-1497.82	1.91
MWD	103	9407	6.77	255.46	94	9219.85	-531.21	-542.02	-1509.40	1.13
MWD	104	9501	4.44	252.82	94	9313.40	-533.61	-544.49	-1518.24	2.49
MWD	105	9596	4.18	247.02	95	9408.13	-536.00	-546.93	-1524.94	0.53
MWD	106	9690	3.65	246.85	94	9501.91	-538.47	-549.44	-1530.85	0.56
MWD	107	9785	2.68	247.02	95	9596.76	-540.49	-551.49	-1535.67	1.02
MWD	108	9879	2.29	211.25	94	9690.68	-542.93	-553.96	-1538.67	1.67
MWD	109	9973	2.90	233.75	94	9784.59	-545.92	-556.97	-1541.56	1.25
MWD	110	10068	4.35	250.36	95	9879.40	-548.52	-559.60	-1546.90	1.87
MWD	111	10163	4.26	256.60	95	9974.13	-550.50	-561.63	-1553.72	0.50
MWD	112	10257	3.56	255.11	94	10067.91	-552.01	-563.19	-1559.94	0.75
MWD	113	10351	3.25	256.96	94	10161.74	-553.33	-564.54	-1565.35	0.35
MWD	114	10446	2.99	260.12	95	10256.60	-554.32	-565.57	-1570.42	0.33
MWD	115	10540	2.33	255.99	94	10350.50	-555.17	-566.46	-1574.69	0.73
MWD	116	10634	1.98	259.59	94	10444.44	-555.91	-567.21	-1578.14	0.40
MWD	117	10729	1.80	267.41	95	10539.38	-556.25	-567.58	-1581.24	0.33
MWD	118	10823	1.49	267.41	94	10633.34	-556.35	-567.70	-1583.94	0.33
MWD	119	10917	1.63	291.67	94	10727.31	-555.89	-567.26	-1586.40	0.71
MWD	120	11011	1.54	278.75	94	10821.28	-555.19	-566.57	-1588.89	0.39
MWD	121	11106	1.45	232.96	95	10916.25	-555.70	-567.10	-1591.12	1.23
MWD	122	11159	1.32	222.50	53	10969.23	-556.55	-567.96	-1592.06	0.54
MWD	123	11253	1.71	253.88	94	11063.20	-557.72	-569.15	-1594.14	0.96
MWD	124	11347	7.21	353.72	94	11156.95	-552.23	-563.66	-1596.14	8.18
MWD	125	11442	16.84	358.03	95	11249.75	-532.50	-543.94	-1597.27	10.17
MWD	126	11536	22.42	4.09	94	11338.27	-500.99	-512.42	-1596.45	6.31
MWD	127	11631	30.29	6.29	95	11423.33	-459.06	-470.47	-1592.53	8.35
MWD	128	11679	35.21	5.32	48	11463.68	-433.26	-444.65	-1589.92	10.31
MWD	129	11818	56.09	11.57	139	11560.36	-335.83	-347.11	-1574.46	15.35
MWD	130	11913	72.92	8.58	95	11601.11	-251.80	-262.97	-1559.67	17.94
MWD	131	12007	80.53	3.83	94	11622.69	-161.01	-172.11	-1549.85	9.47
MWD	132	12101	84.35	2.69	94	11635.06	-68.04	-79.10	-1544.55	4.24
MWD	133	12126	87.16	2.07	25	11636.91	-43.14	-54.19	-1543.52	11.51
MWD	134	12220	87.91	2.60	94	11640.95	50.66	39.65	-1539.69	0.98
MWD	135	12314	87.87	3.04	94	11644.41	144.45	133.47	-1535.07	0.47
MWD	136	12408	89.76	2.86	94	11646.36	238.26	227.32	-1530.24	2.02
MWD	137	12503	91.91	1.37	95	11644.97	333.15	322.24	-1526.73	2.75
MWD	138	12596	91.87	0.93	93	11641.91	426.07	415.17	-1524.86	0.47
MWD	139	12691	91.69	1.55	95	11638.95	520.98	510.10	-1522.81	0.68
MWD	140	12785	90.81	0.58	94	11636.90	614.93	604.06	-1521.06	1.39
MWD	141	12879	90.90	359.79	94	11635.50	708.91	698.05	-1520.76	0.85
MWD	142	12974	89.41	358.29	95	11635.24	803.90	793.03	-1522.35	2.23
MWD	143	13068	89.49	359.00	94	11636.15	897.88	887.00	-1524.57	0.76
MWD	144	13162	87.21	358.47	94	11638.85	991.83	980.93	-1526.65	2.49
MWD	145	13257	88.48	357.85	95	11642.43	1086.73	1075.81	-1529.70	1.49
MWD	146	13352	90.42	358.12	95	11643.34	1181.68	1170.74	-1533.04	2.06
MWD	147	13446	89.76	358.03	94	11643.19	1275.65	1264.69	-1536.19	0.71
MWD	148	13540	89.71	357.41	94	11643.62	1369.60	1358.61	-1539.93	0.66
MWD	149	13634	88.44	357.33	94	11645.14	1463.51	1452.50	-1544.25	1.35
MWD	150	13729	87.38	356.89	95	11648.61	1558.36	1547.31	-1549.03	1.21
MWD	151	13822	90.20	356.62	93	11650.57	1651.21	1640.13	-1554.29	3.05
MWD	152	13916	90.37	358.65	94	11650.10	1745.15	1734.05	-1558.17	2.17
MWD	153	14010	91.87	0.67	94	11648.27	1839.13	1828.02	-1558.73	2.68
MWD	154	14104	92.48	0.93	94	11644.70	1933.04	1921.94	-1557.42	0.71
MWD	155	14199	92.97	0.93	95	11640.18	2027.90	2016.82	-1555.88	0.52
MWD	156	14292	92.88	0.58	93	11635.44	2120.76	2109.69	-1554.66	0.39
MWD	157	14387	92.70	0.67	95	11630.81	2215.64	2204.57	-1553.62	0.21
MWD	158	14480	92.09	0.49	93	11626.93	2308.54	2297.49	-1552.68	0.68
MWD	159	14575	89.71	1.46	95	11625.43	2403.49	2392.45	-1551.06	2.71
MWD	160	14668	90.59	2.69	93	11625.19	2496.40	2485.39	-1547.70	1.63
MWD	161	14762	89.05	3.39	94	11625.48	2590.23	2579.25	-1542.71	1.80
MWD	162	14856	87.65	1.72	94	11628.19	2684.06	2673.12	-1538.52	2.32
MWD	163	14950	87.25	1.46	94	11632.37	2777.91	2766.99	-1535.92	0.51
MWD	164	15044	86.68	1.19	94	11637.35	2871.73	2860.83	-1533.75	0.67
MWD	165	15138	86.37	1.46	94	11643.05	2965.52	2954.63	-1531.58	0.44
MWD	166	15232	86.29	0.05	94	11649.07	3059.30	3048.43	-1530.34	1.50
MWD	167	15326	88.35	0.05	94	11653.46	3153.19	3142.32	-1530.26	2.19
MWD	168	15421	92.84	358.47	95	11652.47	3248.16	3237.28	-1531.49	5.01
MWD	169	15515	93.10	357.59	94	11647.60	3341.99	3331.10	-1534.71	0.97
MWD	170	15608	92.22	358.65	93	11643.29	3434.86	3423.94	-1537.76	1.48
MWD	171	15704	90.15	358.91	96	11641.30	3530.83	3519.90	-1539.80	2.17
MWD	172	15797	91.60	359.00	93	11639.88	3623.81	3612.87	-1541.50	1.56
MWD	173	15892	86.59	358.65	95	11641.38	3718.76	3707.81	-1543.45	5.29
MWD	174	15986	86.29	358.21	94	11647.22	3812.55	3801.59	-1546.02	0.57
MWD	175	16080	87.96	358.65	94	11651.93	3906.41	3895.43	-1548.59	1.84
MWD	176	16174	87.25	358.29	94	11655.86	4000.31	3989.32	-1551.10	0.85
MWD	177	16268	87.47	358.03	94	11660.19	4094.18	4083.17	-1554.11	0.36
MWD	178	16363	87.56	357.41	95	11664.31	4189.04	4178.00	-1557.89	0.66
MWD	179	16457	88.44	356.62	94	11667.59	4282.89	4271.82	-1562.78	1.26
MWD	180	16551	87.91	356.10	94	11670.58	4376.69	4365.58	-1568.74	0.79
MWD	181	16593	87.52	355.83	42	11672.26	4418.57	4407.44	-1571.70	1.13
PTB	182	16658	87.52	355.83	65	11675.07	4483.37	4472.21	-1576.42	0.00

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					
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		
								ZEUS STATE		
								6. Well Number:		
								153H		
7. Type of Completion:										
☒ NEW WELL ☐ WORKOVER ☐ DEEPENING ☐ PLUGBACK ☐ DIFFERENT RESERVOIR ☐ OTHER										
8. Name of Operator						9. OGRID				
TAP ROCK OPERATING, LLC						372043				
10. Address of Operator						11. Pool name or Wildcat				
523 PARK POINT DRIVE, SUITE 200, GOLDEN, CO						TRIPLE X;BONE SPRING, WEST				
12. Location	Unit Ltr	Section	Township	Range	Lot	Feet from the	N/S Line	Feet from the	E/W Line	County
Surface:	P	9	24-S	33-E	-	777'	South	137'	East	LEA
BH:	B	9	24-S	33-E	-	5'	North	1650'	East	LEA
13. Date Spudded	14. Date T.D. Reached		15. Date Rig Released		16. Date Completed (Ready to Produce)			17. Elevations (DF and RKB, RT, GR, etc.)		
10/16/2021	10/26/2021		10/28/2021		2/16/2022			3615 GR		
18. Total Measured Depth of Well			19. Plug Back Measured Depth		20. Was Directional Survey Made?			21. Type Electric and Other Logs Run		
16658 ft			16592 ft		Yes			Gamma		
22. Producing Interval(s), of this completion - Top, Bottom, Name							Bonespring			
11740 ft to 16507 ft										
23. CASING RECORD (Report all strings set in well)										
CASING SIZE		WEIGHT LB./FT.		DEPTH SET		HOLE SIZE		CEMENTING RECORD		AMOUNT PULLED
13.375"		54.5		1321'		17.5"		1130 sks		0
9.625"		40		5333'		12.25"		1338 sks		0
5.5"		20		16639'		6.75"		1142 sks		
24. LINER RECORD						25. TUBING RECORD				
SIZE	TOP	BOTTOM	SACKS CEMENT	SCREEN	SIZE	DEPTH SET	PACKER SET			
26. Perforation record (interval, size, and number)					27. ACID, SHOT, FRACTURE, CEMENT, SQUEEZE, ETC.					
Perforate from 11740 ft to 16507 ft, 1 SPF, .55 inch holes with 312 total shots					DEPTH INTERVAL		AMOUNT AND KIND MATERIAL USED			
					11740' - 16507'		24 stage frac with 11,727, 120lbs of 100 mesh sand			
28. PRODUCTION										
Date First Production		Production Method (Flowing, gas lift, pumping - Size and type pump)				Well Status (Prod. or Shut-in)				
2/22/2022		Flowing				Producing				
Date of Test	Hours Tested	Choke Size	Prod'n For Test Period	Oil - Bbl	Gas - MCF	Water - Bbl.	Gas - Oil Ratio			
3/23/2022	24 hrs	62/64		600	1016	1102	1693			
Flow Tubing Press.	Casing Pressure	Calculated 24-Hour Rate	Oil - Bbl.	Gas - MCF	Water - Bbl.	Oil Gravity - API - (Corr.)				
152	0		600	1016	1102					
29. Disposition of Gas (Sold, used for fuel, vented, etc.)							30. Test Witnessed By			
Sold										
31. List Attachments										
C-102, Directional Survey										
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			Title			Date	
			Bill Ramsey			Environmental Specialist			3/30/2022	
E-mail Address bramsey@t+										

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.....

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

From	To	Thickness In Feet	Lithology
0	1388		QUATERNARY
1388	1903		RUSTLER
1903	5019		TOP OF SALT
5019	5284		BASE OF SALT
5284	5305		LAMAR
5305	6253		BELL
6253	7841		CHERRY CANYON
7841	9290		BRUSY CANYON
9290	9795		BONESPRING
9795	10439		AVALON
10439	11017		1ST BONE SPRING SAND
11017	11545		2ND BONE SPRING SAND
11545			3RD BONE SPRING CARB

District I
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Phone:(575) 393-6161 Fax:(575) 393-0720
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811 S. First St., Artesia, NM 88210
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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 94318

ACKNOWLEDGMENTS

Operator: TAP ROCK OPERATING, LLC 523 Park Point Drive Golden, CO 80401	OGRID: 372043
	Action Number: 94318
	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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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 94318

CONDITIONS

Operator: TAP ROCK OPERATING, LLC 523 Park Point Drive Golden, CO 80401	OGRID: 372043
	Action Number: 94318
	Action Type: [C-104] Completion Packet (C-104C)

CONDITIONS

Created By	Condition	Condition Date
plmartinez	None	1/11/2023