

Submit a Copy To Appropriate District
Office
District I – (575) 393-6161
1625 N. French Dr., Hobbs, NM 88240
District II – (575) 748-1283
811 S. First St., Artesia, NM 88210
District III – (505) 334-6178
1000 Rio Brazos Rd., Aztec, NM 87410
District IV – (505) 476-3460
1220 S. St. Francis Dr., Santa Fe, NM
87505

State of New Mexico
Energy, Minerals and Natural Resources

Form C-103
Revised July 18, 2013

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

WELL API NO.	30-015-46528
5. Indicate Type of Lease STATE ☒ FEE ☐	
6. State Oil & Gas Lease No.	
7. Lease Name or Unit Agreement Name PALMILLO 20 STATE COM	
8. Well Number	365H
9. OGRID Number	863
10. Pool name or Wildcat	WINCHESTER; BONE SPRING, W
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3459 GL	

SUNDRY NOTICES AND REPORTS ON WELLS
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)

1. Type of Well: Oil Well ☒ Gas Well ☐ Other ☐

2. Name of Operator **APACHE CORPORATION**

3. Address of Operator **303 VETERANS AIRPARK LN #1000
MIDLAND, TX 79705**

4. Well Location
Unit Letter **E**: **1905** feet from the **NORTH** line and **370** feet from the **WEST** line
Section **21** Township **19S** Range **28E** NMPM County **EDDY**

12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data

NOTICE OF INTENTION TO:		SUBSEQUENT REPORT OF:	
PERFORM REMEDIAL WORK ☐	PLUG AND ABANDON ☐	REMEDIAL WORK ☐	ALTERING CASING ☐
TEMPORARILY ABANDON ☐	CHANGE PLANS ☒	COMMENCE DRILLING OPNS. ☐	P AND A ☐
PULL OR ALTER CASING ☐	MULTIPLE COMPL ☐	CASING/CEMENT JOB ☐	
DOWNHOLE COMMINGLE ☐			
CLOSED-LOOP SYSTEM ☐			
OTHER: ☐		OTHER: ☐	

13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion. **BLM-CO-1463 NMB-000736**

Apache proposes to change csg/cmt/directional plan of Palmillo 20 State Com #365H

Previously approved:

Type	Hole Size	Csg Size	Csg Weight/ft	Setting Depth	Sx of Cmt	Estimated TOC
Int1	12.25	9.625	36	3000	625	0
Prod	8.75	5.5	17	8845	712	2500
Prod	8.5	5.5	17	13912	938	8845

NEW:

Type	Hole Size	Csg Size	Grade	Csg Weight/ft	Top MD	Setting Depth	Sx of Cmt	Estimated TOC
Int1	12.25	9.625	J55	40	0	3350	1080	0
Prod	8.75	5.5	P110	20	0	9000	549	2500
Prod	8.5	5.5	P110	20	9000	14058	1033	8100

****New C102 and new directional survey attached.**

Spud Date:

3/6/2020

Rig Release Date:

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

SIGNATURE Sorina L Flores TITLE Regulatory Analyst DATE 6/6/2023

Type or print name Sorina L Flores E-mail address: sorina.flores@apachecorp.com PHONE: 432-818-1167

For State Use Only

APPROVED BY: Ward Rikala TITLE Petroleum Specialist DATE 6/21/2023

Conditions of Approval (if any):

Eddy Count NM (NAD 83 NME)

Palmito 20 ST COM 365H

MD	Inc	Azim.	SSTVD	TVD	N/S	E/W	Y	X	DLS (dega/1 00ft)	V.S. (ft)	Comment
(ft)	(Deg)	(Deg)	(ft)	(ft)	(ft)	(ft)	(ft)	(ft)			
0	0	0	-3485	0	0 N	0 E	599529.3 N	585959.7 E	0	0	SHL_Palm2036 5H
100	0	0	-3385	100	0 N	0 E	599529.3 N	585959.7 E	0	0	MWD+HDGM (1)
200	0	0	-3285	200	0 N	0 E	599529.3 N	585959.7 E	0	0	
300	0	0	-3185	300	0 N	0 E	599529.3 N	585959.7 E	0	0	
400	0	0	-3085	400	0 N	0 E	599529.3 N	585959.7 E	0	0	
500	0	0	-2985	500	0 N	0 E	599529.3 N	585959.7 E	0	0	
600	0	0	-2885	600	0 N	0 E	599529.3 N	585959.7 E	0	0	
700	0	0	-2785	700	0 N	0 E	599529.3 N	585959.7 E	0	0	
800	0	0	-2685	800	0 N	0 E	599529.3 N	585959.7 E	0	0	
900	0	0	-2585	900	0 N	0 E	599529.3 N	585959.7 E	0	0	
1000	0	0	-2485	1000	0 N	0 E	599529.3 N	585959.7 E	0	0	
1100	0	0	-2385	1100	0 N	0 E	599529.3 N	585959.7 E	0	0	
1200	0	0	-2285	1200	0 N	0 E	599529.3 N	585959.7 E	0	0	
1300	1.5	1.362	-2185.01	1299.989	1.309 N	0.031 E	599530.6 N	585959.7 E	1.5	-0.043	
1400	3	1.362	-2085.09	1399.909	5.233 N	0.124 E	599534.5 N	585959.8 E	1.5	-0.173	
1500	4.5	1.362	-1985.31	1499.692	11.772 N	0.28 E	599541.1 N	585960 E	1.5	-0.389	
1600	6	1.362	-1885.73	1599.269	20.919 N	0.497 E	599550.2 N	585960.2 E	1.5	-0.691	
1700	7.5	1.362	-1786.43	1698.573	32.669 N	0.777 E	599562 N	585960.5 E	1.5	-1.079	
1800	9	1.362	-1687.46	1797.536	47.014 N	1.118 E	599576.3 N	585960.8 E	1.5	-1.553	
1900	10.5	1.362	-1588.91	1896.088	63.943 N	1.521 E	599593.2 N	585961.2 E	1.5	-2.112	
2000	12	1.362	-1490.84	1994.164	83.446 N	1.984 E	599612.7 N	585961.7 E	1.5	-2.756	
2100	13.5	1.362	-1393.3	2091.696	105.509 N	2.509 E	599634.8 N	585962.2 E	1.5	-3.485	
2110.815	13.662	1.362	-1382.79	2102.208	108.048 N	2.57 E	599637.3 N	585962.3 E	1.5	-3.569	
2200	13.662	1.362	-1296.13	2188.87	129.108 N	3.07 E	599658.4 N	585962.8 E	0	-4.265	
2300	13.662	1.362	-1198.96	2286.04	152.721 N	3.632 E	599682 N	585963.3 E	0	-5.044	
2400	13.662	1.362	-1101.79	2383.211	176.334 N	4.194 E	599705.6 N	585963.9 E	0	-5.824	
2500	13.662	1.362	-1004.62	2480.381	199.947 N	4.755 E	599729.2 N	585964.5 E	0	-6.604	

2600	13.662	1.362	-907.448	2577.552	223.56 N	5.317 E	599752.9 N	585965 E	0	-7.384
2700	13.662	1.362	-810.278	2674.722	247.173 N	5.878 E	599776.5 N	585965.6 E	0	-8.164
2800	13.662	1.362	-713.107	2771.893	270.786 N	6.44 E	599800.1 N	585966.1 E	0	-8.944
2900	13.662	1.362	-615.937	2869.063	294.399 N	7.001 E	599823.7 N	585966.7 E	0	-9.724
3000	13.662	1.362	-518.766	2966.234	318.012 N	7.563 E	599847.3 N	585967.3 E	0	-10.504
3100	13.662	1.362	-421.596	3063.404	341.625 N	8.124 E	599870.9 N	585967.8 E	0	-11.284
3200	13.662	1.362	-324.425	3160.575	365.238 N	8.686 E	599894.5 N	585968.4 E	0	-12.064
3300	13.662	1.362	-227.255	3257.745	388.851 N	9.248 E	599918.2 N	585968.9 E	0	-12.844
3400	13.662	1.362	-130.084	3354.916	412.465 N	9.809 E	599941.8 N	585969.5 E	0	-13.624
3500	13.662	1.362	-32.914	3452.086	436.078 N	10.371 E	599965.4 N	585970.1 E	0	-14.404
3600	13.662	1.362	64.257	3549.257	459.691 N	10.932 E	599989 N	585970.6 E	0	-15.184
3700	13.662	1.362	161.427	3646.427	483.304 N	11.494 E	600012.6 N	585971.2 E	0	-15.964
3800	13.662	1.362	258.598	3743.598	506.917 N	12.055 E	600036.2 N	585971.8 E	0	-16.744
3900	13.662	1.362	355.768	3840.768	530.53 N	12.617 E	600059.8 N	585972.3 E	0	-17.524
4000	13.662	1.362	452.939	3937.939	554.143 N	13.178 E	600083.4 N	585972.9 E	0	-18.304
4100	13.662	1.362	550.109	4035.109	577.756 N	13.74 E	600107.1 N	585973.4 E	0	-19.084
4200	13.662	1.362	647.28	4132.28	601.369 N	14.302 E	600130.7 N	585974 E	0	-19.864
4300	13.662	1.362	744.45	4229.45	624.982 N	14.863 E	600154.3 N	585974.6 E	0	-20.644
4400	13.662	1.362	841.621	4326.621	648.595 N	15.425 E	600177.9 N	585975.1 E	0	-21.424
4500	13.662	1.362	938.791	4423.791	672.208 N	15.986 E	600201.5 N	585975.7 E	0	-22.204
4600	13.662	1.362	1035.962	4520.962	695.822 N	16.548 E	600225.1 N	585976.2 E	0	-22.984
4700	13.662	1.362	1133.132	4618.132	719.435 N	17.109 E	600248.7 N	585976.8 E	0	-23.763
4800	13.662	1.362	1230.303	4715.303	743.048 N	17.671 E	600272.3 N	585977.4 E	0	-24.543
4900	13.662	1.362	1327.473	4812.473	766.661 N	18.232 E	600296 N	585977.9 E	0	-25.323
5000	13.662	1.362	1424.644	4909.644	790.274 N	18.794 E	600319.6 N	585978.5 E	0	-26.103
5100	13.662	1.362	1521.814	5006.814	813.887 N	19.356 E	600343.2 N	585979.1 E	0	-26.883
5200	13.662	1.362	1618.985	5103.985	837.5 N	19.917 E	600366.8 N	585979.6 E	0	-27.663
5300	13.662	1.362	1716.155	5201.155	861.113 N	20.479 E	600390.4 N	585980.2 E	0	-28.443
5400	13.662	1.362	1813.326	5298.326	884.726 N	21.04 E	600414 N	585980.7 E	0	-29.223
5500	13.662	1.362	1910.496	5395.496	908.339 N	21.602 E	600437.6 N	585981.3 E	0	-30.003
5600	13.662	1.362	2007.667	5492.667	931.952 N	22.163 E	600461.3 N	585981.9 E	0	-30.783
5700	13.662	1.362	2104.837	5589.837	955.565 N	22.725 E	600484.9 N	585982.4 E	0	-31.563
5800	13.662	1.362	2202.008	5687.008	979.179 N	23.286 E	600508.5 N	585983 E	0	-32.343
5900	13.662	1.362	2299.178	5784.178	1002.792 N	23.848 E	600532.1 N	585983.5 E	0	-33.123

6000	13.662	1.362	2396.349	5881.349	1026.405 N	24.41 E	600555.7 N	585984.1 E	0	-33.903
6100	13.662	1.362	2493.519	5978.519	1050.018 N	24.971 E	600579.3 N	585984.7 E	0	-34.683
6200	13.662	1.362	2590.69	6075.69	1073.631 N	25.533 E	600602.9 N	585985.2 E	0	-35.463
6222.745	13.662	1.362	2612.792	6097.792	1079.002 N	25.66 E	600608.3 N	585985.4 E	0	-35.64
6300	12.503	1.362	2688.04	6173.04	1096.484 N	26.076 E	600625.8 N	585985.8 E	1.5	-36.218
6400	11.003	1.362	2785.94	6270.94	1116.848 N	26.56 E	600646.1 N	585986.3 E	1.5	-36.89
6500	9.503	1.362	2884.341	6369.341	1134.642 N	26.984 E	600663.9 N	585986.7 E	1.5	-37.478
6600	8.003	1.362	2983.173	6468.173	1149.856 N	27.345 E	600679.2 N	585987 E	1.5	-37.981
6700	6.503	1.362	3082.37	6567.37	1162.478 N	27.646 E	600691.8 N	585987.3 E	1.5	-38.397
6800	5.003	1.362	3181.863	6666.863	1172.499 N	27.884 E	600701.8 N	585987.6 E	1.5	-38.729
6900	3.503	1.362	3281.585	6766.585	1179.914 N	28.06 E	600709.2 N	585987.8 E	1.5	-38.973
7000	2.003	1.362	3381.467	6866.467	1184.716 N	28.174 E	600714 N	585987.9 E	1.5	-39.132
7100	0.503	1.362	3481.44	6966.44	1186.903 N	28.226 E	600716.2 N	585987.9 E	1.5	-39.204
7133.561	0	0	3515	7000	1187.05 N	28.23 E	600716.4 N	585987.9 E	1.5	-39.209
7200	0	0	3581.439	7066.439	1187.05 N	28.23 E	600716.4 N	585987.9 E	0	-39.209
7300	0	0	3681.439	7166.439	1187.05 N	28.23 E	600716.4 N	585987.9 E	0	-39.209
7400	0	0	3781.439	7266.439	1187.05 N	28.23 E	600716.4 N	585987.9 E	0	-39.209
7500	0	0	3881.439	7366.439	1187.05 N	28.23 E	600716.4 N	585987.9 E	0	-39.209
7600	0	0	3981.439	7466.439	1187.05 N	28.23 E	600716.4 N	585987.9 E	0	-39.209
7700	0	0	4081.439	7566.439	1187.05 N	28.23 E	600716.4 N	585987.9 E	0	-39.209
7800	0	0	4181.439	7666.439	1187.05 N	28.23 E	600716.4 N	585987.9 E	0	-39.209
7900	0	0	4281.439	7766.439	1187.05 N	28.23 E	600716.4 N	585987.9 E	0	-39.209
8000	0	0	4381.439	7866.439	1187.05 N	28.23 E	600716.4 N	585987.9 E	0	-39.209
8100	0	0	4481.439	7966.439	1187.05 N	28.23 E	600716.4 N	585987.9 E	0	-39.209
8200	0	0	4581.439	8066.439	1187.05 N	28.23 E	600716.4 N	585987.9 E	0	-39.209
8226.311	0	0	4607.75	8092.75	1187.05 N	28.23 E	600716.4 N	585987.9 E	0	-39.209
8250	2.843	269.469	4631.43	8116.43	1187.045 N	27.642 E	600716.3 N	585987.3 E	12	-38.622
8275	5.843	269.469	4656.355	8141.355	1187.027 N	25.75 E	600716.3 N	585985.5 E	12	-36.729
8300	8.843	269.469	4681.147	8166.147	1186.997 N	22.555 E	600716.3 N	585982.3 E	12	-33.534
8325	11.843	269.469	4705.738	8190.738	1186.956 N	18.067 E	600716.3 N	585977.8 E	12	-29.046
8350	14.843	269.469	4730.061	8215.061	1186.902 N	12.299 E	600716.2 N	585972 E	12	-23.277
8375	17.843	269.469	4754.048	8239.048	1186.837 N	5.265 E	600716.1 N	585965 E	12	-16.244
8400	20.843	269.469	4777.634	8262.634	1186.761 N	3.014 W	600716.1 N	585956.7 E	12	-7.964
8425	23.843	269.469	4800.754	8285.754	1186.673 N	12.516 W	600716 N	585947.2 E	12	1.539

8450	26.843	269.469	4823.346	8308.346	1186.574 N	23.215 W	600715.9 N	585936.5 E	12	12.238
8475	29.843	269.469	4845.347	8330.347	1186.464 N	35.082 W	600715.8 N	585924.6 E	12	24.106
8500	32.843	269.469	4866.696	8351.696	1186.343 N	48.084 W	600715.6 N	585911.6 E	12	37.108
8525	35.843	269.469	4887.335	8372.335	1186.213 N	62.185 W	600715.5 N	585897.5 E	12	51.21
8550	38.843	269.469	4907.209	8392.209	1186.072 N	77.347 W	600715.4 N	585882.4 E	12	66.373
8575	41.843	269.469	4926.261	8411.261	1185.922 N	93.529 W	600715.2 N	585866.2 E	12	82.555
8600	44.843	269.469	4944.44	8429.44	1185.764 N	110.69 W	600715.1 N	585849 E	12	99.712
8625	47.843	269.469	4961.697	8446.697	1185.596 N	128.77 W	600714.9 N	585830.9 E	12	117.797
8650	50.843	269.469	4977.983	8462.983	1185.42 N	147.73 W	600714.7 N	585812 E	12	136.76
8675	53.843	269.469	4993.255	8478.255	1185.237 N	167.52 W	600714.5 N	585792.2 E	12	156.55
8700	56.843	269.469	5007.47	8492.47	1185.047 N	188.08 W	600714.3 N	585771.6 E	12	177.112
8725	59.843	269.469	5020.589	8505.589	1184.85 N	209.36 W	600714.2 N	585750.3 E	12	198.39
8750	62.843	269.469	5032.577	8517.577	1184.647 N	231.29 W	600713.9 N	585728.4 E	12	220.325
8775	65.843	269.469	5043.401	8528.401	1184.438 N	253.82 W	600713.7 N	585705.9 E	12	242.857
8800	68.843	269.469	5053.03	8538.03	1184.224 N	276.89 W	600713.5 N	585682.8 E	12	265.925
8825	71.843	269.469	5061.439	8546.439	1184.006 N	300.43 W	600713.3 N	585659.3 E	12	289.466
8850	74.843	269.469	5068.604	8553.604	1183.785 N	324.38 W	600713.1 N	585635.3 E	12	313.414
8875	77.843	269.469	5074.506	8559.506	1183.56 N	348.67 W	600712.9 N	585611 E	12	337.704
8900	80.843	269.469	5079.129	8564.129	1183.332 N	373.23 W	600712.6 N	585586.5 E	12	362.27
8925	83.843	269.469	5082.459	8567.459	1183.103 N	398.01 W	600712.4 N	585561.7 E	12	387.045
8950	86.843	269.469	5084.489	8569.489	1182.872 N	422.92 W	600712.2 N	585536.8 E	12	411.959
8975	89.843	269.469	5085.212	8570.212	1182.641 N	447.91 W	600711.9 N	585511.8 E	12	436.946
8990.583	91.713	269.469	5085	8570	1182.496 N	463.49 W	600711.8 N	585496.2 E	12	452.527
9000	91.713	269.469	5084.719	8569.719	1182.409 N	472.9 W	600711.7 N	585486.8 E	0	461.94
9008.373	91.713	269.469	5084.468	8569.468	1182.332 N	481.27 W	600711.6 N	585478.4 E	0	470.309
9100	91.713	269.469	5081.729	8566.729	1181.483 N	572.85 W	600710.8 N	585386.9 E	0	561.895
9200	91.713	269.469	5078.74	8563.74	1180.558 N	672.8 W	600709.9 N	585286.9 E	0	661.85
9300	91.713	269.469	5075.751	8560.751	1179.632 N	772.75 W	600708.9 N	585187 E	0	761.806
9400	91.713	269.469	5072.761	8557.761	1178.706 N	872.7 W	600708 N	585087 E	0	861.761
9500	91.713	269.469	5069.772	8554.772	1177.781 N	972.65 W	600707.1 N	584987 E	0	961.716
9600	91.713	269.469	5066.783	8551.783	1176.855 N	1072.6 W	600706.2 N	584887.1 E	0	1061.672
9700	91.713	269.469	5063.794	8548.794	1175.93 N	1172.6 W	600705.2 N	584787.1 E	0	1161.627
9800	91.713	269.469	5060.804	8545.804	1175.004 N	1272.5 W	600704.3 N	584687.2 E	0	1261.582
9900	91.713	269.469	5057.815	8542.815	1174.078 N	1372.5 W	600703.4 N	584587.2 E	0	1361.537

FTP_Palm2036
5H

10000	91.713	269.469	5054.826	8539.826	1173.153 N	1472.4 W	600702.5 N	584487.3 E	0	1461.493
10100	91.713	269.469	5051.837	8536.837	1172.227 N	1572.4 W	600701.5 N	584387.3 E	0	1561.448
10200	91.713	269.469	5048.847	8533.847	1171.301 N	1672.3 W	600700.6 N	584287.4 E	0	1661.403
10300	91.713	269.469	5045.858	8530.858	1170.376 N	1772.3 W	600699.7 N	584187.4 E	0	1761.359
10400	91.713	269.469	5042.869	8527.869	1169.45 N	1872.2 W	600698.8 N	584087.5 E	0	1861.314
10500	91.713	269.469	5039.879	8524.879	1168.524 N	1972.2 W	600697.8 N	583987.5 E	0	1961.269
10600	91.713	269.469	5036.89	8521.89	1167.599 N	2072.1 W	600696.9 N	583887.6 E	0	2061.225
10700	91.713	269.469	5033.901	8518.901	1166.673 N	2172.1 W	600696 N	583787.6 E	0	2161.18
10800	91.713	269.469	5030.912	8515.912	1165.747 N	2272 W	600695 N	583687.7 E	0	2261.135
10900	91.713	269.469	5027.922	8512.922	1164.822 N	2372 W	600694.1 N	583587.7 E	0	2361.091
10939.2	91.713	269.469	5026.751	8511.751	1164.459 N	2411.1 W	600693.8 N	583548.6 E	0	2400.271
11000	91.713	269.469	5024.933	8509.933	1163.896 N	2471.9 W	600693.2 N	583487.8 E	0	2461.046
11100	91.713	269.469	5021.944	8506.944	1162.971 N	2571.9 W	600692.3 N	583387.8 E	0	2561.001
11200	91.713	269.469	5018.955	8503.955	1162.045 N	2671.8 W	600691.3 N	583287.9 E	0	2660.957
11300	91.713	269.469	5015.965	8500.965	1161.119 N	2771.8 W	600690.4 N	583187.9 E	0	2760.912
11400	91.713	269.469	5012.976	8497.976	1160.194 N	2871.7 W	600689.5 N	583088 E	0	2860.867
11500	91.713	269.469	5009.987	8494.987	1159.268 N	2971.7 W	600688.6 N	582988 E	0	2960.822
11600	91.713	269.469	5006.997	8491.997	1158.342 N	3071.6 W	600687.6 N	582888.1 E	0	3060.778
11700	91.713	269.469	5004.008	8489.008	1157.417 N	3171.6 W	600686.7 N	582788.1 E	0	3160.733
11800	91.713	269.469	5001.019	8486.019	1156.491 N	3271.5 W	600685.8 N	582688.2 E	0	3260.688
11900	91.713	269.469	4998.03	8483.03	1155.565 N	3371.5 W	600684.9 N	582588.2 E	0	3360.644
12000	91.713	269.469	4995.04	8480.04	1154.64 N	3471.4 W	600683.9 N	582488.3 E	0	3460.599
12100	91.713	269.469	4992.051	8477.051	1153.714 N	3571.4 W	600683 N	582388.3 E	0	3560.554
12140.79	91.713	269.469	4990.832	8475.832	1153.337 N	3612.2 W	600682.6 N	582347.5 E	0	3601.328
12200	91.713	269.469	4989.062	8474.062	1152.788 N	3671.3 W	600682.1 N	582288.4 E	0	3660.51
12300	91.713	269.469	4986.073	8471.073	1151.863 N	3771.3 W	600681.2 N	582188.4 E	0	3760.465
12400	91.713	269.469	4983.083	8468.083	1150.937 N	3871.2 W	600680.2 N	582088.5 E	0	3860.42
12500	91.713	269.469	4980.094	8465.094	1150.012 N	3971.2 W	600679.3 N	581988.5 E	0	3960.376
12600	91.713	269.469	4977.105	8462.105	1149.086 N	4071.1 W	600678.4 N	581888.6 E	0	4060.331
12700	91.713	269.469	4974.115	8459.115	1148.16 N	4171.1 W	600677.5 N	581788.6 E	0	4160.286
12800	91.713	269.469	4971.126	8456.126	1147.235 N	4271 W	600676.5 N	581688.7 E	0	4260.242
12900	91.713	269.469	4968.137	8453.137	1146.309 N	4371 W	600675.6 N	581588.7 E	0	4360.197
13000	91.713	269.469	4965.148	8450.148	1145.383 N	4470.9 W	600674.7 N	581488.8 E	0	4460.152
13100	91.713	269.469	4962.158	8447.158	1144.458 N	4570.9 W	600673.8 N	581388.8 E	0	4560.107

13200	91.713	269.469	4959.169	8444.169	1143.532 N	4670.8 W	600672.8 N	581288.9 E	0	4660.063
13300	91.713	269.469	4956.18	8441.18	1142.606 N	4770.8 W	600671.9 N	581188.9 E	0	4760.018
13400	91.713	269.469	4953.191	8438.191	1141.681 N	4870.7 W	600671 N	581089 E	0	4859.973
13500	91.713	269.469	4950.201	8435.201	1140.755 N	4970.7 W	600670.1 N	580989 E	0	4959.929
13600	91.713	269.469	4947.212	8432.212	1139.829 N	5070.6 W	600669.1 N	580889.1 E	0	5059.884
13700	91.713	269.469	4944.223	8429.223	1138.904 N	5170.6 W	600668.2 N	580789.1 E	0	5159.839
13800	91.713	269.469	4941.233	8426.233	1137.978 N	5270.5 W	600667.3 N	580689.2 E	0	5259.795
13900	91.713	269.469	4938.244	8423.244	1137.053 N	5370.5 W	600666.4 N	580589.2 E	0	5359.75
										LTP_Palm2036
										5H -
										LTP_Palm365
14008.67	91.713	269.469	4935	8420	1135.828 N	5479.1 W	600665.1 N	580480.6 E	0	5468.375 H
14058.67	91.713	269.469	4933.505	8418.505	1135.365 N	5529.1 W	600664.7 N	580430.6 E	0	5518.353

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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

WELL LOCATION AND ACREAGE DEDICATION PLAT

¹ API Number 30-015-46528	² Pool Code 97569	³ Pool Name WINCHESTER; BONE SPRING WEST
⁴ Property Code 326768	⁵ Property Name PALMILLO 20 STATE COM	
⁷ OGRID NO. 873	⁸ Operator Name APACHE CORPORATION	⁶ Well Number 365H
		⁹ Elevation 3459'

¹⁰ Surface Location

UL or lot no. E	Section 21	Township 19S	Range 28E	Lot Idn	Feet from the 1905	North/South line NORTH	Feet From the 370	East/West line WEST	County EDDY
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¹¹ Bottom Hole Location If Different From Surface

UL or lot no. D	Section 20	Township 19S	Range 28E	Lot Idn	Feet from the 718	North/South line NORTH	Feet from the 50	East/West line WEST	County EDDY
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¹² Dedicated Acres 160	¹³ Joint or Infill	¹⁴ Consolidation Code	¹⁵ Order No.
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No allowable will be assigned to this completion until all interest have been consolidated or a non-standard unit has been approved by the division.

¹⁶ GEODETIC DATA NAD 83 GRID - NM EAST SURFACE LOCATION (SL) N 599529.3 - E 585959.7 LAT: 32.6480701° N LONG: 104.1883561° W KICK OFF POINT (KOP) 718' FNL - 395' FWL (SEC. 21) N 600716.4 - E 585987.9 LAT: 32.6513329° N LONG: 104.1882593° W PENETRATION POINT (PP1) 718' FNL - 303' FWL (SEC. 21) N 600715.5 - E 585895.8 LAT: 32.6513309° N LONG: 104.1885585° W FIRST TAKE POINT (FTP) 718' FNL - 100' FEL (SEC. 20) N 600711.8 - E 585496.2 LAT: 32.6513222° N LONG: 104.1898569° W	LAST TAKE POINT (LTP) 718' FNL - 100' FWL (SEC. 20) N 600665.1 - E 580480.6 LAT: 32.6512115° N LONG: 104.2061535° W BOTTOM HOLE (BH) N 600664.7 - E 580430.6 LAT: 32.6512104° N LONG: 104.2063158° W A: FOUND BRASS CAP "1941" N 596120.3 - E 580368.7 B: FOUND BRASS CAP "1941" N 601382.0 - E 580382.8 C: FOUND BRASS CAP "1941" N 601430.2 - E 585595.5 D: FOUND BRASS CAP "1941" N 601458.8 - E 588190.7 E: FOUND BRASS CAP "1941" N 601487.4 - E 590787.6	F: FOUND BRASS CAP "1941" N 598852.6 - E 590787.1 G: FOUND BRASS CAP "1941" N 596216.2 - E 590790.1 H: FOUND BRASS CAP "1941" N 596193.2 - E 588185.2 I: FOUND BRASS CAP "1941" N 596170.1 - E 585579.6 J: FOUND BRASS CAP "1941" N 596144.1 - E 582974.0 K: FOUND BRASS CAP "1941" N 598801.3 - E 585587.6 CALCULATED POINTS 1: N 600066.6 - E 580379.2 2: N 601444.5 - E 586893.1 3: N 600115.7 - E 585591.6 4: N 600129.3 - E 586890.4	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 working interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division. <i>Sorina L Flores</i> 6/13/23 Signature Date Sorina L Flores Printed Name sorina.flores@apachecorp.com E-mail Address
① S 89°28'41" W 2606.03 ② S 89°25'40" W 2606.52 ③ S 89°29'28" W 2606.19 ④ S 89°29'39" W 2605.65 ⑤ S 89°22'10" W 2595.92 ⑥ S 89°22'05" W 2597.71 ⑦ S 89°28'14" W 5214.26 ⑧ S 00°10'11" E 2650.64 ⑨ S 00°10'22" E 2640.55 ⑩ S 00°09'12" E 5262.97 ⑪ S 00°09'39" E 2635.49 ⑫ S 00°03'55" W 2636.96 ⑬ S 00°10'22" E 2640.55 ⑭ S 00°10'11" E 2650.64 ⑮ S 89°22'10" W 2595.92 ⑯ S 89°22'05" W 2597.71 ⑰ S 89°28'14" W 5214.26 ⑱ S 89°28'41" W 2606.03 ⑲ S 89°25'40" W 2606.52 ⑳ S 89°29'28" W 2606.19 ㉑ S 89°29'39" W 2605.65 ㉒ S 89°22'10" W 2595.92 ㉓ S 89°22'05" W 2597.71 ㉔ S 89°28'14" W 5214.26 ㉕ S 89°28'41" W 2606.03 ㉖ S 89°25'40" W 2606.52 ㉗ S 89°29'28" W 2606.19 ㉘ S 89°29'39" W 2605.65 ㉙ S 89°22'10" W 2595.92 ㉚ S 89°22'05" W 2597.71 ㉛ S 89°28'14" W 5214.26 ㉜ S 89°28'41" W 2606.03 ㉝ S 89°25'40" W 2606.52 ㉞ S 89°29'28" W 2606.19 ㉟ S 89°29'39" W 2605.65 ㊱ S 89°22'10" W 2595.92 ㊲ S 89°22'05" W 2597.71 ㊳ S 89°28'14" W 5214.26 ㊴ S 89°28'41" W 2606.03 ㊵ S 89°25'40" W 2606.52 ㊶ S 89°29'28" W 2606.19 ㊷ S 89°29'39" W 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Energy, Minerals and Natural Resources
Oil Conservation Division
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CONDITIONS

Action 224512

CONDITIONS

Operator: APACHE CORPORATION 303 Veterans Airpark Ln Midland, TX 79705	OGRID: 873
	Action Number: 224512
	Action Type: [C-103] NOI Change of Plans (C-103A)

CONDITIONS

Created By	Condition	Condition Date
ward.rikala	Initial Conditions of Approval from the original APD still apply.	6/21/2023