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

Form C-103
August 1, 2011

Permit 276149

WELL API NUMBER
30-015-45785

5. Indicate Type of Lease
S

6. State Oil & Gas Lease No.

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.)

7. Lease Name or Unit Agreement Name
PALMILLO 10 STATE

1. Type of Well:
O

8. Well Number
232H

2. Name of Operator
APACHE CORPORATION

9. OGRID Number
873

3. Address of Operator
303 Veterans Airpark Ln, #1000, Midland, TX 79705

10. Pool name or Wildcat

4. Well Location
Unit Letter I : 2390 feet from the S line and feet 180 from the E line
Section 10 Township 19S Range 28E NMPM _____ County Eddy

11. Elevation (Show whether DR, KB, BT, GR, etc.)
3490 GR

Pit or Below-grade Tank Application ☐ or Closure ☐

Pit Type _____ Depth to Groundwater_____ Distance from nearest fresh water well_____ Distance from nearest surface water_____

Pit Liner Thickness:_____ mil Below-Grade Tank: Volume_____ bbls; Construction Material_____

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	☐	ALTER CASING	☐
TEMPORARILY ABANDON	☐	CHANGE OF PLANS	☐	COMMENCE DRILLING OPNS.	☐	PLUG AND ABANDON	☐
PULL OR ALTER CASING	☐	MULTIPLE COMPL	☐	CASING/CEMENT JOB	☐		
Other:				Other: **Drilling/Cement**			☒

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 1103. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.
SURF: Lead: 400sx Cl C (1.33yld,14.8ppg) Circ 94sx to surf; INTERM: Lead-800sx Cl C w/5% Salt (1.78yld,12.5ppg) Tail-290sx Cl C w/0.2% retarder(1.33yld,14.8ppg) Circ 240sx to surf; PROD: Lead-730sx NineLt w/10% gel, 8% plexcrete SFA, 0.5% CPT-19, 0.4% CPT-503P, 0.7% CPT-24(2.9yld,11.0ppg) Tail-1370sx NineLt w/1.3% salt, 3% MgOxH, 0.5% CPT-19, 0.25% D3, 0.25% CPT-503, 0.55% CPT-23, 0.1% CPT-51A (1.43yld,13.2ppg) Circ 135sx to surf
See Attached
10/28/2019 Spudded well.

Casing and Cement Program

Date	String	Fluid Type	Hole Size	Csg Size	Weight lb/ft	Grade	Est TOC	Dpth Set	Sacks	Yield	Class	1" Dpth	Pres Held	Pres Drop	Open Hole
10/28/19	Surf	FreshWater	17.5	13.375	48	H40	0	395	400	1.33	C		600		N
12/01/19	Int1	FreshWater	12.25	9.625	40	J55	0	3028	1090	1.78	C		1320		N
12/08/19	Prod	FreshWater	8.5	5.5	20	CYP110	0	12281	2100	2.9	NineLt				N

I hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that any pit or below-grade tank has been/will be constructed or closed according to NMOCD guidelines ☐, a general permit ☐ or an (attached) alternative OCD-approved plan ☐.

SIGNATURE	Electronically Signed	TITLE	Supv of Drilling Services	DATE	12/19/2019
Type or print name	Sorina Flores	E-mail address	sorina.flores@apachecorp.com	Telephone No.	432-818-1167

For State Use Only:

APPROVED BY:	Raymond Podany	TITLE	Geologist	DATE	1/22/2020 1:30:44 PM

5D Survey Report

Apache Corporation

Field Name: *Apache NM (Nad 83 NMEZ)*
Site Name: *Palmillo 10 State Com Pad (333,232)*
Well Name: *Palmillo 10 State Com 232H*
File number: *13932375*
Survey: *Definitive survey*

9 December 2019

5D Survey Report

Palmillo 10 State Com 232H

Field Name: Apache NM (Nad 83 NMEZ)	**Map Units:** US ft	**Company Name:** Apache Corporation
	Vertical Reference Datum (VRD): Mean Sea Level	
	Projected Coordinate System: NAD83 / New Mexico East (ftUS)	
	Comment:	

Site: Palmillo 10 State Com Pad (333,232)	**Units:** US ft	**North Reference:** Grid	**Convergence Angle:** 0.10
	Position:	**Northing:** 609242.60 US ft	**Latitude:** 32.674728065
		Easting: 595805.30 US ft	**Longitude:** -104.156315534
	Elevation above MSL: 3490.00 US ft		
	Comment: Eddy Co., New Mexico		

Slot: Palmillo 10 State Com 232H	**Position (Relative to Site Centre)**		
	+N/-S: -39.90 US ft	**Northing:** 609202.70 US ft	**Latitude:** 32.674618391
	+E/-W: 0.10 US ft	**Easting:** 595805.40 US ft	**Longitude:** -104.156315425
	Slot TVD Reference: Ground Elevation		
	Elevation above MSL: 3490.00 US ft		
	Comment:		

Well: Palmillo 10 State Com 232H	**Type:** Main well		**UWI:**
	File Number: 13932375	**Comment:**	
	Closure Distance: 4972.86US ft		**Closure Azimuth:** 264.67°
	Vertical Section: Position of Origin (Relative to Slot centre)		
	+N/-S: -0.00 US ft	**+E/-W:** -0.00 US ft	**Az:** 264.63°

Drill floor: Survey Name: Definitive Survey

Rig Height (Drill Floor): 26.00US ft **Elevation above MSL:** 3516.00US ft **Inclination:** 0.00° **Azimuth:** 0.00°

Survey Name: Definitive Survey

Date: 11/Sep/2019 **Survey Tool:** *See Survey Tool Ranges below.* **Comment:** **Company:**

Magnetic Model:

Model Name: IFR **Date:** 12/Dec/2019 **Field Strength:** 47873.2nT **Declination:** 7.36° **Dip:** 60.47°

Tie Point:

MD: 0.00 US ft **Inclination:** 0.00° **Azimuth:** 0.00° **TVD:** 0.00 US ft **North Offset:** -0.00 US ft **East Offset:** -0.00 US ft

5D Survey Report

Survey Tool Ranges:

Name	Start MD(USFt)	End MD(USFt)	Source Survey
GYRO_GC_WIR+DPIPE_GYD	0.00	6782.00	GyroData Gyros
MWD+IFR1+SAG+FDIR	6782.00	12218.00	WFT MWD
MWD	12218.00	12281.00	WFT MWD

Wellpath created using minimum curvature.

Survey Points: (Relative to Slot centre)(TVD relative to Drill Floor)

MD (US ft)	Inc (°)	Az (°)	TVD (US ft)	VS (US ft)	N.Offset (US ft)	E.Offset (US ft)	DLS (°/100US ft)	Northing (US ft)	Easting (US ft)	Comment
0.00	0.00	0.00	0.00	-0.00	-0.00	-0.00	0.00	609202.70	595805.40	
87.00	0.66	99.61	87.00	-0.48	-0.08	0.49	0.76	609202.62	595805.89	
175.00	0.96	93.58	174.99	-1.70	-0.21	1.73	0.35	609202.49	595807.13	
264.00	0.99	76.55	263.98	-3.20	-0.08	3.22	0.33	609202.62	595808.62	
351.00	1.08	71.96	350.96	-4.74	0.35	4.73	0.14	609203.05	595810.13	
443.00	0.75	98.20	442.95	-6.17	0.53	6.15	0.57	609203.23	595811.55	
530.00	0.74	111.84	529.94	-7.23	0.24	7.24	0.20	609202.94	595812.64	
624.00	0.64	118.65	623.94	-8.20	-0.24	8.26	0.14	609202.46	595813.66	
714.00	0.55	192.12	713.93	-8.49	-0.90	8.61	0.79	609201.80	595814.01	
804.00	0.74	197.49	803.93	-8.13	-1.88	8.35	0.22	609200.82	595813.75	
895.00	0.77	207.75	894.92	-7.57	-2.98	7.89	0.15	609199.72	595813.29	
986.00	1.09	182.70	985.91	-7.12	-4.39	7.56	0.56	609198.31	595812.96	
1076.00	1.88	176.13	1075.88	-6.96	-6.71	7.62	0.90	609195.99	595813.02	
1167.00	2.78	175.12	1166.80	-6.90	-10.40	7.91	0.99	609192.30	595813.31	
1257.00	3.51	176.04	1256.66	-6.81	-15.33	8.28	0.81	609187.37	595813.68	
1348.00	4.58	175.06	1347.44	-6.72	-21.72	8.79	1.18	609180.98	595814.19	
1438.00	5.67	172.66	1437.08	-6.84	-29.71	9.67	1.23	609172.99	595815.07	
1529.00	6.23	171.06	1527.58	-7.31	-39.05	11.01	0.64	609163.65	595816.41	
1618.00	6.71	169.75	1616.02	-8.05	-48.94	12.68	0.56	609153.76	595818.08	
1708.00	7.53	165.44	1705.32	-9.44	-59.82	15.10	1.09	609142.88	595820.50	
1798.00	8.44	161.99	1794.45	-11.82	-71.81	18.63	1.14	609130.89	595824.03	
1889.00	8.90	160.60	1884.41	-14.99	-84.80	23.03	0.56	609117.90	595828.43	
1983.00	8.97	159.67	1977.27	-18.65	-98.53	27.99	0.17	609104.17	595833.39	
2078.00	9.12	159.72	2071.09	-22.50	-112.54	33.17	0.16	609090.16	595838.57	
2172.00	9.37	159.62	2163.87	-26.39	-126.70	38.42	0.27	609076.00	595843.82	
2266.00	9.55	159.11	2256.59	-30.46	-141.16	43.87	0.21	609061.54	595849.27	
2361.00	9.88	160.47	2350.23	-34.57	-156.20	49.40	0.42	609046.50	595854.80	
2455.00	10.20	161.61	2442.79	-38.41	-171.70	54.72	0.40	609031.00	595860.12	
2549.00	9.84	162.39	2535.35	-41.99	-187.25	59.78	0.41	609015.45	595865.18	
2643.00	9.91	163.62	2627.96	-45.24	-202.67	64.49	0.24	609000.03	595869.89	
2737.00	10.02	163.58	2720.54	-48.35	-218.27	69.08	0.12	608984.43	595874.48	
2831.00	10.37	163.46	2813.06	-51.56	-234.23	73.80	0.37	608968.47	595879.20	
2925.00	10.28	162.03	2905.54	-55.03	-250.32	78.80	0.29	608952.38	595884.20	
3019.00	10.21	161.72	2998.04	-58.72	-266.20	84.00	0.09	608936.50	595889.40	
3113.00	11.19	161.83	3090.40	-62.60	-282.78	89.46	1.04	608919.92	595894.86	
3208.00	10.60	162.25	3183.69	-66.51	-299.86	94.99	0.63	608902.84	595900.39	
3302.00	9.14	160.19	3276.30	-70.23	-315.12	100.16	1.60	608887.58	595905.56	
3395.00	7.70	159.56	3368.29	-73.69	-327.91	104.84	1.55	608874.79	595910.24	
3490.00	7.61	157.66	3462.44	-77.18	-339.69	109.45	0.28	608863.01	595914.85	
3584.00	7.02	157.23	3555.68	-80.72	-350.74	114.04	0.63	608851.96	595919.44	
3678.00	5.80	159.47	3649.09	-83.68	-360.49	117.93	1.32	608842.21	595923.33	
3772.00	4.44	160.04	3742.71	-85.84	-368.36	120.84	1.45	608834.34	595926.24	
3866.00	3.01	156.16	3836.51	-87.53	-374.03	123.08	1.54	608828.67	595928.48	
3960.00	2.02	168.44	3930.42	-88.49	-377.92	124.41	1.19	608824.78	595929.81	
4054.00	0.80	167.49	4024.39	-88.76	-380.18	124.88	1.30	608822.52	595930.28	
4148.00	0.35	138.00	4118.39	-89.01	-381.03	125.22	0.56	608821.67	595930.62	
4242.00	0.42	150.29	4212.38	-89.32	-381.55	125.58	0.11	608821.15	595930.98	
4336.00	0.45	162.29	4306.38	-89.54	-382.20	125.86	0.10	608820.50	595931.26	
4430.00	0.49	174.42	4400.38	-89.62	-382.95	126.01	0.11	608819.75	595931.41	
4524.00	0.64	181.84	4494.37	-89.56	-383.87	126.04	0.18	608818.83	595931.44	
4618.00	0.35	48.12	4588.37	-89.72	-384.21	126.23	0.98	608818.49	595931.63	

5D Survey Report

Survey Points: (Relative to Slot centre)(TVD relative to Drill Floor)

MD (US ft)	Inc (°)	Az (°)	TVD (US ft)	VS (US ft)	N.Offset (US ft)	E.Offset (US ft)	DLS (°/100US ft)	Northing (US ft)	Easting (US ft)	Comment
4713.00	0.89	33.00	4683.37	-90.41	-383.39	126.85	0.59	608819.31	595932.25	
4807.00	0.51	90.66	4777.36	-91.28	-382.79	127.67	0.80	608819.91	595933.07	
4901.00	0.77	123.45	4871.35	-92.19	-383.14	128.61	0.47	608819.56	595934.01	
4995.00	0.96	123.35	4965.34	-93.30	-383.92	129.80	0.20	608818.78	595935.20	
5090.00	0.33	160.81	5060.34	-93.98	-384.62	130.55	0.76	608818.08	595935.95	
5184.00	0.25	254.67	5154.34	-93.85	-384.93	130.44	0.45	608817.77	595935.84	
5278.00	0.31	307.77	5248.34	-93.46	-384.82	130.04	0.27	608817.88	595935.44	
5372.00	0.42	330.13	5342.33	-93.13	-384.37	129.67	0.19	608818.33	595935.07	
5467.00	0.15	179.03	5437.33	-92.98	-384.19	129.50	0.59	608818.51	595934.90	
5561.00	0.44	183.01	5531.33	-92.92	-384.68	129.48	0.31	608818.02	595934.88	
5654.00	0.56	205.10	5624.33	-92.63	-385.44	129.27	0.24	608817.26	595934.67	
5748.00	0.71	219.52	5718.32	-91.99	-386.31	128.71	0.23	608816.39	595934.11	
5842.00	0.45	188.83	5812.32	-91.49	-387.12	128.28	0.42	608815.58	595933.68	
5936.00	0.57	175.84	5906.31	-91.39	-387.95	128.26	0.18	608814.75	595933.66	
6030.00	0.90	195.98	6000.31	-91.11	-389.13	128.09	0.44	608813.57	595933.49	
6124.00	0.33	164.31	6094.30	-90.89	-390.10	127.96	0.68	608812.60	595933.36	
6218.00	0.42	143.05	6188.30	-91.12	-390.64	128.24	0.17	608812.06	595933.64	
6312.75	0.86	187.55	6283.04	-91.14	-391.62	128.35	0.67	608811.08	595933.75	
6406.52	0.56	156.31	6376.81	-91.13	-392.74	128.45	0.51	608809.96	595933.85	
6500.73	0.44	117.85	6471.01	-91.57	-393.33	128.95	0.37	608809.37	595934.35	
6594.83	0.37	141.64	6565.11	-92.04	-393.73	129.46	0.19	608808.97	595934.86	
6689.00	0.43	171.44	6659.28	-92.23	-394.32	129.70	0.23	608808.38	595935.10	
6782.00	0.58	191.07	6752.27	-92.11	-395.13	129.66	0.24	608807.57	595935.06	Tieon Gyrodata Gyros
6797.00	0.76	184.57	6767.27	-92.07	-395.30	129.64	1.30	608807.40	595935.04	First WFT MWD Svy
6892.00	1.17	169.54	6862.26	-92.05	-396.88	129.76	0.50	608805.82	595935.16	
6939.00	1.61	230.94	6909.25	-91.54	-397.77	129.34	3.13	608804.93	595934.74	
6986.00	6.41	264.47	6956.12	-88.37	-398.44	126.21	10.95	608804.26	595931.61	
7033.00	13.24	272.06	7002.41	-80.40	-398.50	118.21	14.76	608804.20	595923.61	
7080.00	20.48	276.10	7047.36	-66.99	-397.43	104.64	15.60	608805.27	595910.04	
7127.00	28.34	277.53	7090.13	-48.02	-395.09	85.37	16.77	608807.61	595890.77	
7174.00	33.88	273.80	7130.35	-24.20	-392.76	61.22	12.48	608809.94	595866.62	
7221.00	37.67	270.65	7168.48	3.03	-391.73	33.78	8.96	608810.97	595839.18	
7268.00	42.22	269.24	7204.51	33.07	-391.78	3.61	9.87	608810.92	595809.01	
7315.00	46.25	269.27	7238.17	65.74	-392.20	-29.17	8.57	608810.50	595776.23	
7362.00	51.20	268.90	7269.17	100.95	-392.77	-64.47	10.55	608809.93	595740.93	
7409.00	54.74	269.18	7297.47	138.35	-393.40	-101.98	7.55	608809.30	595703.42	
7456.00	60.47	268.26	7322.64	177.92	-394.29	-141.64	12.30	608808.41	595663.76	
7503.00	65.94	266.80	7343.82	219.80	-396.11	-183.54	11.96	608806.59	595621.86	
7551.00	72.01	266.66	7361.03	264.56	-398.67	-228.25	12.65	608804.03	595577.15	
7598.00	78.24	267.81	7373.09	309.91	-400.85	-273.60	13.46	608801.85	595531.80	
7645.00	84.89	268.08	7379.98	356.30	-402.52	-320.03	14.16	608800.18	595485.37	
7671.00	87.27	269.04	7381.76	382.17	-403.17	-345.96	9.87	608799.53	595459.44	
7718.00	89.65	268.46	7383.02	429.03	-404.19	-392.93	5.21	608798.51	595412.47	
7765.00	89.79	268.04	7383.25	475.94	-405.63	-439.91	0.94	608797.07	595365.49	
7860.00	91.66	268.78	7382.05	570.72	-408.27	-534.86	2.12	608794.43	595270.54	
7954.00	92.17	268.18	7378.91	664.45	-410.76	-628.77	0.84	608791.94	595176.63	
8048.00	92.87	267.87	7374.78	758.20	-413.99	-722.62	0.81	608788.71	595082.78	
8143.00	93.13	270.36	7369.81	852.77	-415.46	-817.48	2.63	608787.24	594987.92	
8237.00	93.57	269.77	7364.31	946.19	-415.35	-911.31	0.78	608787.35	594894.09	
8332.00	94.22	269.96	7357.86	1040.57	-415.58	-1006.09	0.71	608787.12	594799.31	
8426.00	92.71	270.97	7352.18	1133.91	-414.81	-1099.92	1.93	608787.89	594705.48	
8520.00	93.41	271.21	7347.16	1227.18	-413.03	-1193.76	0.79	608789.67	594611.64	
8614.00	91.83	271.45	7342.86	1320.44	-410.85	-1287.64	1.70	608791.85	594517.76	
8708.00	92.25	268.90	7339.52	1413.93	-410.56	-1381.57	2.75	608792.14	594423.83	
8803.00	92.94	268.47	7335.22	1508.59	-412.74	-1476.45	0.86	608789.96	594328.95	
8897.00	92.73	267.25	7330.57	1602.33	-416.24	-1570.26	1.32	608786.46	594235.14	
8991.00	92.24	267.08	7326.49	1696.15	-420.89	-1664.06	0.55	608781.81	594141.34	

5D Survey Report

Survey Points: (Relative to Slot centre)(TVD relative to Drill Floor)

MD (US ft)	Inc (°)	Az (°)	TVD (US ft)	VS (US ft)	N.Offset (US ft)	E.Offset (US ft)	DLS (°/100US ft)	Northing (US ft)	Easting (US ft)	Comment
9086.00	92.89	266.27	7322.24	1790.99	-426.39	-1758.80	1.09	608776.31	594046.60	
9180.00	93.62	267.63	7316.90	1884.76	-431.39	-1852.52	1.64	608771.31	593952.88	
9274.00	94.08	267.03	7310.59	1978.44	-435.76	-1946.20	0.80	608766.94	593859.20	
9368.00	92.45	268.84	7305.24	2072.13	-439.14	-2039.98	2.59	608763.56	593765.42	
9462.00	93.22	269.00	7300.59	2165.75	-440.91	-2133.85	0.84	608761.79	593671.55	
9557.00	92.73	269.52	7295.66	2260.31	-442.13	-2228.71	0.75	608760.57	593576.69	
9651.00	93.28	269.55	7290.73	2353.83	-442.89	-2322.58	0.59	608759.81	593482.82	
9745.00	91.04	269.95	7287.19	2447.39	-443.30	-2416.51	2.42	608759.40	593388.89	
9839.00	89.15	270.07	7287.03	2540.97	-443.29	-2510.50	2.01	608759.41	593294.90	
9933.00	89.25	269.83	7288.34	2634.55	-443.37	-2604.49	0.28	608759.33	593200.91	
10027.00	87.83	269.16	7290.74	2728.18	-444.20	-2698.45	1.67	608758.50	593106.95	
10121.00	87.88	268.85	7294.26	2821.84	-445.83	-2792.37	0.33	608756.87	593013.03	
10215.00	87.78	268.25	7297.81	2915.55	-448.20	-2886.28	0.65	608754.50	592919.12	
10310.00	88.34	269.07	7301.03	3010.26	-450.42	-2981.19	1.04	608752.28	592824.21	
10404.00	89.18	269.28	7303.06	3103.95	-451.78	-3075.16	0.92	608750.92	592730.24	
10498.00	90.07	268.87	7303.68	3197.66	-453.30	-3169.15	1.04	608749.40	592636.25	
10592.00	90.80	268.30	7302.97	3291.43	-455.62	-3263.11	0.99	608747.08	592542.29	
10686.00	91.33	268.04	7301.22	3385.24	-458.62	-3357.05	0.63	608744.08	592448.35	
10780.00	90.28	268.52	7299.90	3479.04	-461.44	-3451.00	1.23	608741.26	592354.40	
10874.00	89.11	269.65	7300.40	3572.75	-462.94	-3544.98	1.73	608739.76	592260.42	
10969.00	89.85	269.54	7301.26	3667.39	-463.61	-3639.97	0.79	608739.09	592165.43	
11062.00	90.06	270.69	7301.33	3759.96	-463.42	-3732.97	1.26	608739.28	592072.43	
11156.00	90.84	270.86	7300.60	3853.41	-462.15	-3826.96	0.85	608740.55	591978.44	
11251.00	91.54	270.58	7298.62	3947.86	-460.96	-3921.93	0.79	608741.74	591883.47	
11345.00	92.22	270.41	7295.54	4041.31	-460.15	-4015.88	0.75	608742.55	591789.52	
11439.00	92.46	270.10	7291.70	4134.78	-459.73	-4109.80	0.42	608742.97	591695.60	
11533.00	91.19	270.32	7288.71	4228.29	-459.39	-4203.75	1.37	608743.31	591601.65	
11627.00	91.82	270.14	7286.24	4321.81	-459.01	-4297.71	0.70	608743.69	591507.69	
11721.00	91.89	269.83	7283.20	4415.35	-459.03	-4391.66	0.34	608743.67	591413.74	
11815.00	91.00	269.71	7280.83	4508.94	-459.41	-4485.63	0.96	608743.29	591319.77	
11909.00	91.46	269.56	7278.81	4602.56	-460.01	-4579.61	0.51	608742.69	591225.79	
12003.00	92.10	269.36	7275.89	4696.18	-460.89	-4673.56	0.71	608741.81	591131.84	
12098.00	92.54	269.41	7272.04	4790.77	-461.91	-4768.47	0.47	608740.79	591036.93	
12192.00	92.03	270.13	7268.29	4884.32	-462.29	-4862.40	0.94	608740.41	590943.00	
12218.00	92.19	270.07	7267.34	4910.19	-462.24	-4888.38	0.66	608740.46	590917.02	Last WFT MWD Svy
12281.00	92.19	270.07	7264.93	4972.86	-462.17	-4951.33	0.00	608740.53	590854.07	TD@12281' MD / PTB

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

Comments

Permit 276149

DRILLING COMMENTS

Operator:	OGRID:
APACHE CORPORATION 303 Veterans Airpark Ln Midland, TX 79705	873
	Permit Number: 276149
	Permit Type: Drilling

Comments

Created By	Comment	Comment Date
sflores	Surf csg pressure test: 600psi/30 min - OK Interm csg pressure test: 1320psi/30 min - OK	12/19/2019