

Submit 3 Copies To Appropriate District Office
District I
1625 N. French Dr., Hobbs, NM 88240
District II
1301 W. Grand Ave., 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 and Natural Resources

Form C-103
June 19, 2008

NOV 10 2008

OIL CONSERVATION DIVISION

1220 South St. Francis Dr.
Santa Fe, NM 87505

WELL API NO. 30-025-33774 ✓
5. Indicate Type of Lease STATE ☒ FEE ☐ ✓
6. State Oil & Gas Lease No.
7. Lease Name or Unit Agreement Name New Mexico 'E' State NCT-1 ✓
8. Well Number 7 ✓
9. OGRID Number 4323 ✓
10. Pool name or Wildcat Monument Blinbry ✓

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 Chevron U.S.A. Inc. ✓	
3. Address of Operator 15 Smith Road, Midland, TX 79705	
4. Well Location Unit Letter <u> N </u> : <u> 990 </u> feet from the <u> South </u> line and <u> 1855 </u> feet from the <u> West </u> line Section <u> 1 </u> Township <u> 30S </u> <u> 20S </u> Range <u> 36E </u> NMPM. Lea County	
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3565'	

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

NOTICE OF INTENTION TO:

PERFORM REMEDIAL WORK ☐ PLUG AND ABANDON ☐
TEMPORARILY ABANDON ☐ CHANGE PLANS ☐
PULL OR ALTER CASING ☐ MULTIPLE COMPL ☐
DOWNHOLE COMMINGLE ☐

SUBSEQUENT REPORT OF:

REMEDIAL WORK ☐ ALTERING CASING ☐
COMMENCE DRILLING OPNS. ☐ P AND A ☐
CASING/CEMENT JOB ☐

OTHER: ☐

OTHER: ☒

Recompletion

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.

6/19/97 - Rig Up Key #119, Set CIBP @5660', drill window f/5644'-5652'

6/26/97 - Drilled lateral to TD @7475'

7/2/97 - PU 25"x150xRHBC-24'-5' pump. Run w/k-bars, rods

7/3/97 - Set PU

7/11/97 - P-33BO, 9BW, 20MCFG, 24 hrs

7/19/97 - Pull Pump and Rods

7/23/97 - Perf Clean Acid job w/25,000 gals 15%

7/24/97 - POH w/tbg, Rih w/pump & rods, SN @5564'

8/6/97 - Pull WS, Pull Pump and Rods, Install BOP, TOH w/tbg

8/8/97 - D/O CIBP, circ hole clean, RIH w/2 7/8" tbg, SN @5672', Tac set @5565', RIH w/rod string

8/9/97 - Well was turned on and pumping to battery

8/18/97 - P - 140 BO, 213 BW, 68 MCF, 24 hrs

BHL 2156' FSL & 708' FWL

Spud Date:

6/19/97

Rig Release Date:

8/8/97

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

SIGNATURE

Wendi Kingston

TITLE

Regulatory Team Lead

DATE

9/26/08

Type or print name Wendi Kingston

E-mail address: wendikingston@chevron.com PHONE: 432-687-7826

For State Use Only

APPROVED BY:

[Signature]

TITLE

PETROLEUM ENGINEER

DATE

NOV 13 2008

Conditions of Approval (if any):

Results of Directional Survey

API number:	30-025-33774		
OGRID:		Operator:	CHEVRON U S A INC
		Property:	NEW MEXICO E STATE NCT 1 # 7

surface	ULSTR:	N	01	T	20S	R	36E
			990	FSL	1855	FWL	

BH Loc	ULSTR:	L	01	T	20S	R	36E
			2136	FSL	708	FWL	

	MD	N/S	E/W	VD
	5597	15.70	96.70	5595.5
TOP PERFS/OH	5644	17.48	96.70	5642.46
	5651	17.75	96.70	5649.45
	7416	1120.98	-1094.09	5700.80
BOT PERFS/OH	7475	1146.36	-1147.31	5698.70
	7475	1146.36	-1147.31	5698.70

NEXT TO LAST	7416	1120.98	-1094.09	5700.80
LAST READING	7475	1146.36	-1147.31	5698.70
TD	7475	1146.36	-1147.31	5698.70

Surface Location	990	FS	1855	FW
Projected BHL	2136	FS	708	FW
Location of				
Top Perfs/OH	1007	FS	1952	FW
Bottom Perfs/OH	2136	FS	708	FW

SUMMARY of Subsurface Locations

Surface Location	N-01-20S-36E	990	FS	1855	FW	Vert. Depth
Top Perfs/OH	N-01-20S-36E	1007	FS	1952	FW	5642.46
Bottom Perfs/OH	L-01-20S-36E	2136	FS	708	FW	5698.70
Projected TD	L-01-20S-36E	2136	FS	708	FW	5698.70

SUR: N-1-20s-36e, 990/S & 1855/W
 BHL: L-1-20s-36e, 2136/S & 708/W
 API #30-025-33774

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Outrun Survey
 Texaco

Well number : New Mexico State "E

Date : 19-JUN-1997

Measured Depth	Vertical Depth	Vert. Section	Inc Deg	Azimuth Deg	Coordinates Latitude Departure		D-leg /100ft
0.0	0.00	0.0	0.00	0.00	0.00	0.00	0.00
100.0	100.00	0.0	0.53	75.93	0.11	0.45	0.53
200.0	199.99	0.1	0.49	80.89	0.29	1.32	0.06
300.0	299.99	0.1	0.61	75.46	0.49	2.26	0.13
400.0	399.98	0.2	0.62	73.15	0.79	3.29	0.03
500.0	499.98	0.4	0.68	65.99	1.18	4.35	0.10
600.0	599.97	0.7	0.55	62.32	1.65	5.32	0.14
700.0	699.97	0.8	0.48	91.72	1.86	6.17	0.27
800.0	799.96	0.4	0.67	107.12	1.67	7.15	0.24
900.0	899.96	-0.0	0.57	101.95	1.40	8.19	0.11
1000.0	999.95	-0.4	0.48	103.75	1.20	9.08	0.09
1100.0	1099.95	-0.5	0.32	63.97	1.22	9.74	0.31
1200.0	1199.95	-0.3	0.34	51.67	1.52	10.22	0.07
1300.0	1299.95	-0.1	0.35	65.71	1.83	10.73	0.09
1400.0	1399.94	0.1	0.44	70.34	2.09	11.37	0.09
1500.0	1499.94	0.2	0.49	65.79	2.39	12.12	0.06
1600.0	1599.94	0.4	0.48	67.13	2.73	12.90	0.00
1700.0	1699.93	0.9	1.07	55.46	3.42	14.06	0.60
1800.0	1799.91	1.8	1.03	50.69	4.52	15.53	0.10
1900.0	1899.88	2.8	1.50	54.59	5.85	17.29	0.48
2000.0	1999.85	3.9	1.68	55.92	7.43	19.57	0.18
2100.0	2099.80	5.0	1.76	59.88	9.02	22.11	0.15
2200.0	2199.75	6.1	1.83	62.13	10.54	24.85	0.10
2300.0	2299.70	7.1	1.81	60.54	12.06	27.63	0.06
2400.0	2399.66	8.0	1.43	60.42	13.45	30.09	0.38
2500.0	2499.63	8.9	1.28	54.48	14.71	32.08	0.21
2600.0	2599.61	10.0	1.31	49.68	16.10	33.86	0.11
2700.0	2699.59	11.1	1.10	43.44	17.54	35.40	0.25
2800.0	2799.57	12.2	0.94	38.97	18.88	36.57	0.18
2900.0	2899.56	13.3	0.93	41.15	20.12	37.62	0.04
3000.0	2999.55	14.3	0.79	36.37	21.29	38.56	0.16
3100.0	3099.54	15.0	0.66	56.72	22.16	39.46	0.29
3200.0	3199.53	15.4	0.58	58.80	22.74	40.37	0.08
3300.0	3299.53	15.7	0.65	70.89	23.19	41.34	0.14
3400.0	3399.52	15.6	0.30	111.23	23.28	42.12	0.46
3500.0	3499.52	15.3	0.38	103.13	23.11	42.69	0.09
3600.0	3599.52	15.2	0.40	75.21	23.13	43.35	0.19
3700.0	3699.51	15.4	0.30	62.84	23.34	43.92	0.13
3800.0	3799.51	15.5	0.48	73.04	23.58	44.55	0.19

Outrun Survey
Texaco

Well number : New Mexico State "E"

Date : 19-JUN-1997

Measured Depth	Vertical Depth	Vert. Section	Inc Deg	Azimuth Deg	Coordinates		D-leg /100ft
-----	-----	-----	-----	-----	Latitude	Departure	-----
3900.0	3899.51	15.9	0.88	52.23	24.17	45.55	0.46
4000.0	3999.49	16.7	1.23	57.77	25.21	47.06	0.37
4100.0	4099.45	17.5	1.86	64.59	26.48	49.44	0.66
4200.0	4199.39	18.0	2.16	77.59	27.58	52.76	0.54
4300.0	4299.30	17.5	2.81	92.66	27.87	57.05	0.92
4400.0	4399.16	16.0	3.07	101.66	27.22	62.12	0.53
4500.0	4499.04	13.9	2.66	109.25	25.91	66.94	0.56
4600.0	4598.94	11.7	2.53	110.12	24.39	71.20	0.14
4700.0	4698.85	9.4	2.31	113.66	22.82	75.12	0.27
4800.0	4798.77	7.2	2.16	117.09	21.15	78.64	0.20
4900.0	4898.70	5.1	1.93	113.59	19.62	81.86	0.26
5000.0	4998.65	3.2	1.83	116.37	18.24	84.84	0.14
5100.0	5098.60	1.4	1.68	117.03	16.86	87.57	0.15
5200.0	5198.57	0.1	1.23	104.20	15.93	89.92	0.56
5300.0	5298.55	-0.4	1.12	82.31	15.80	91.92	0.46
5400.0	5398.53	-0.6	0.94	93.15	15.89	93.71	0.26
5500.0	5498.52	-1.0	0.78	95.75	15.77	95.21	0.17
5597.0	5595.51	-1.4	0.94	93.26	15.66	96.67	0.17

At Bottom Hole Location: Measured Depth	Horiz. Displ.	Closure Dir.
= 5597.0	= 97.926	= 80.797

TEXACO E & P
NEW MEX veys
AS DRILLED SURVEYS
10/1/97

New Mexico E State

NCT-1 #7

MD	INC	AZM	N,-S	E,-W	TVD	VS	DLS
5597.00	0 90	93 30	15.70	96.70	5595.50	-62.84	0.00
5651.00	4 50	348 60	17.75	96.70	5649.45	-61.50	8 90
5662.00	13.10	348.60	19.40	96.37	5660.31	-60.17	78.18
5667.00	17.40	348.50	20.69	96.11	5665.13	-59.13	86.00
5672.00	21.30	348 90	22.31	95.79	5669.84	-57.82	78.04
5677.00	24.90	347.80	24 24	95.39	5674.44	-56.26	72 51
5687.00	32.10	346.80	28.89	94.34	5683.23	-52.42	72.16
5697.00	39.70	348.50	34.61	93.09	5691.32	-47.73	76.64
5710.00	48 90	347.30	43.48	91.18	5700.61	-40.49	71.06
5720.00	56.10	346.50	51.20	89.38	5706.70	-34.07	72 28
5739.00	68.80	345.80	67.52	85.35	5715.47	-20.34	66.92
5771.00	86.40	342.00	97.41	76.69	5722.32	5.77	56.20
5803 00	91.60	336.40	127 30	65.33	5722.87	33.92	23.87
5835 00	86.60	335.80	156.54	52.38	5723.38	62.85	15 74
5874.00	87 20	335.30	191.99	36 26	5725.49	98.24	2.00
5905.00	87 30	335.80	220.18	23.44	5726.97	126.38	1 64
5937.00	88.90	335.80	249 35	10.33	5728.03	155.38	5 00
5968 00	90.30	336.00	277.65	-2.33	5728.25	183.47	4.56
6000.00	90.00	335.90	306.87	-15.37	5728.17	212.46	0.99
6032.00	94.20	332.90	335.70	-29.18	5726 99	241.77	16 12
6063.00	96 70	332 80	363.16	-43.26	5724.05	270 39	8.07
6094.00	96 60	332.50	390.51	-57.41	5720.46	298.98	1.01
6125 00	96 60	331.80	417.73	-71 79	5716.90	327.68	2 24
6157.00	96.30	332.10	445.80	-86.75	5713.30	357.35	1.32
6188.00	96.30	332.40	473.07	-101.09	5709.90	386.04	0.96
6220 00	96.00	332.60	501.29	-115.78	5706 47	415.62	1.12
6251.00	95.80	332.90	528.70	-129 90	5703 29	444.24	1.16
6283.00	95.00	332.60	557.02	-144.49	5700.27	473 80	2.67
6314.00	93.20	331.80	584.37	-158 91	5698.06	502.61	6.35
6346.00	91.50	331.30	612 48	-174.14	5696 75	532.52	5.54
6378 00	90.80	326.50	639 87	-190.66	5696.10	562.94	15.16
6409.00	91 00	326.40	665.70	-207.79	5695.62	592.79	0 72
6441.00	90.40	321.40	691.55	-226.64	5695 22	623.96	15.74
6472.00	88 30	316.40	714.90	-247.01	5695.58	654.64	17.49
6504.00	88.60	311 30	737.05	-270 07	5696.44	686.58	15 96
6535.00	87.80	306.50	756.50	-294.18	5697.42	717.53	15 69
6567.00	86 90	301.90	774.47	-320.61	5698.90	749.27	14 63
6599.00	87.70	297.00	790.18	-348.43	5700.41	780.60	15.50
6630.00	88.30	297.20	804.29	-376.01	5701.49	810.68	2.04
6662.00	88 30	297 20	818 91	-404 46	5702.44	841.76	0 00
6694.00	87.00	294.80	832.93	-433.19	5703.75	872.66	8.52
6725.00	87.00	294 70	845.89	-461 31	5705 37	902.40	0.32
6756 00	87 70	294.50	858.78	-489.46	5706 80	932 12	2 35
6788.00	87.80	293.40	871.76	-518.69	5708 06	962.71	3.45
6820.00	87.70	291.80	884.04	-548.21	5709.32	993.07	5.01
6851.00	87.70	290.50	895.22	-577 09	5710.56	1022.23	4.19
6883.00	87 40	290.20	906.34	-607.07	5711.93	1052.17	1 33
6915.00	87.00	290 00	917.32	-637 08	5713.49	1082.05	1 40
6947.00	86.70	289.90	928.22	-667.12	5715.25	1111.90	0.99
6978.00	87.90	291.10	939.07	-696.12	5716 71	1140.92	5.47
7010 00	90 70	292.60	950.98	-725.82	5717.10	1171.17	9 93
7041.00	91.20	294.00	963.24	-754.28	5716.59	1200.72	4.79
7073 00	92.10	294.80	976.45	-783.41	5715.67	1231.39	3 76
7103.00	93.10	295 00	989.07	-810.60	5714.31	1260 20	3.40
7135.00	92.60	294.20	1002.37	-839.65	5712.72	1290.88	2 95
7166.00	92.70	294 30	1015.09	-867.89	5711.28	1320.55	0.46
7196.00	92.80	294.70	1027.52	-895.16	5709.84	1349.30	1.37
7227.00	91.60	294.00	1040.29	-923.38	5708.65	1378.99	4.48
7258.00	92 30	294 70	1053.06	-951.60	5707.60	1408.69	3.19
7289.00	93 20	295 30	1066.15	-979.67	5706.11	1438.48	3.49
7320 00	92.30	295 30	1079.38	-1007.66 3	5704.6	1468.30	2 90
7352.00	92.80	296.40	1093.32	-1036.43 4	5703.1	1499.18	3.77
7384.00	91.80	295.30	1107.26	-1065.20 2	5701.9	1530.06	4.64
7416.00	92 00	295.50	1120.98	-1094.09 3	5700.8	1560.88	0 88
7475 00	92.00	295.50	1146.36	-1147.31 2	5698.7	1617.73	0.00