

COUNTY	LEA	FIELD	Midway Abo	STATE	NM
OPR	TEXACO INC.				MAP
1 State of New Mexico "DG"					
Sec. 18, T-17-S, R-37-E				CO-ORD	
2310' FSL, 1980' FEL of Sec.				MN 21755	
Spd 4-9-66		CLASS		EL	
Cmp 6-3-66		FORMATION	DATUM	FORMATION	DATUM
LOGS & SX - TUBING					
11 3/4" 354' 300					
8 5/8" 3200' 1500					
4 1/2" 9134' 1300					
LOGS EL GR RA IND HC A					
		TD 9136', FBD 9078'			

IP Abo Perfs 9001-74' Swbd 27 BOPD + 21 BW. Pot. Based on 24 hr test, gravity 36.1, GOR ISTIM.

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CONT.	PROP DEPTH	9134'	TYPE
DATE			

F.R. 4-14-66
FD 9134' - Abo

4-18-66 Drlg. 4663'

4-25-66 Drlg. 6315'

5-2-66 Drlg. 7710'

5-9-66 TD 9039', prep to DST.
DST 8980-9019', open 1 hr 20 mins,
rec 3500' gas in DF, 200' Sli O&GCM
+ 4' oil,
30 min ISTIF 464#, FP 84-96#,
1 hr FSIF 464#.

5-16-66 TD 9136', FBD 9101', swtg.
DST 8980-9039', open 1 hr 20 mins,
rec 310' HO&GCM + 6' oil (Gravity 34.2),
30 min ISTIF 295#, FP 63-134#,
1 hr FSIF 548#.

5-16-66 Continued
Perf @ 9081' & 9083' W/2 SPI
Ac (9081-83') 250 gals 15%
Swbd 39 BLW/14 hrs.
5-23-66 TD 9136', PBD 9078', swbg.
Ac (9081-83') 500 gals 15%; IR 1.3 BPM
Swbd 50 BLW + 6 BFW/18½ hrs.
Plugged Back to 9078'
Perf @ 9001', 9005', 9013', 9018',
9029', 9035', 9042', 9057', 9060',
9065', 9074' W/2 SPI
Ac (9001-74') 3000 gals 15%; IR 3 BPM
Swbd 27 BLO, 72 BLW + 8 BFW/24 hrs.
Swbd 7 BNO, 18 BLW + 27 BFW/21 hrs.
Set BP @ 9038'
Swbd 47 BLO + 14 BFW/17 hrs (9001-35')

5-31-66 TD 9136', PBD 9078', swbg.
Ac (9001-35') 500 gals 15%
Swbd 12 BNO + 1 BFW/7 hrs (9001-35')
Ac (9001-35') 12,000 gals (3 stages)
Swbd 27 BLO + 107 BLW/46 hrs (9001-35')
6-6-66 TD 9136', PBD 9078', COMPLETE.
Pulled BP @ 9038'
LOG TOPS: Yates 3203', Queen 4182',
San Andres 5008', Glorieta 6668', Abo
Reef 8996'.