

COUNTY	LEA	FIELD	Wildcat	STATE	NM
AC OPR	UNION TEXAS PETROLEUM CORPORATION				
	1 McGuffin				
	Sec. 30, T-9-S, R-33-E				CO-ORD
	660' fr N Line & 1980' fr W Line of Sec.				
	Spd 5-19-65				CLASS
	Cmp 7-25-65				EL
CSG & SX - TUBING	LOG:	FORMATION	DATUM	FORMATION	DATUM
		Yates 2361			
		Slghtr 4298			
13 3/8" 367' 350		Glor 5010			
8 5/8" 3669' 935		Tubb 6477			
5 1/2" 9583' 350		Abo 7330			
		Wolfc 8510			
LOGS EL GR RA IND HC A		Bo "C" 9056			
		TD 9583', PBD 9090'			

IP Bough "C" 9067-77' Flwd 467 BOPD + 24 BW. Pot. Based on 24 hr test thru 16/64" chk., TP 1000#, gravity 47.

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CONT. Moran Drlg. Co. PROP DEPTH 9700' TYPE
DATE

F.R. 5-20-65; Oper's Elev. 4381' Df.
PD 9700' - Bough "C"
Contractor - Moran Drlg. Co.
5-24-65 Drlg. 3340'.
6-1-65 Drlg. 6063'.
DST 4300-4438', open 2 hrs,
rec 30' SLI OCM + 510' Sul Wtr CM,
30 min ISIP 1078#, FP 44-149#,
1 hr FSIP 1048#.
6-7-65 Drlg. 7712' sh.
6-14-65 Drlg. 8495'.
Att. 3 DST's @ 8431', could not get to bottom.
6-21-65 TD 9215', rmg core hole.
Cored 9141-68', rec 26' lm & sh.
Cored 9168-9215', rec 47' being:
10' foss lm., w/scatt vugs, vert fracs & fair
odor; 6' dns lm., w/NS; 18' foss lm & sh, w/NS;
2' dns foss lm; 4' lm., w/PPP, bldg sul wtr;
7' lm & sh., w/NS.

28-65 TD 9486', circ for samples.
SP DST 9160-90', open 1 hr 30 mins,
Rec 170' DM,
30 min ISIP 1144#, FP 165-180#,
2 hr FSIP 481#.
Cored 9216-29', rec 11' blk lmy ch.
DST 9260-98', mis-run.
DST 9260-98', open 1 hr,
rec 3000' gas in DP, 450' HGCM + 20'
Salt Wtr,
30 min ISIP 2129#, FP 195-271#,
2 hr FSIP 3239#.
7-6-65 TD 9583', prep to Ac.
SP DST 9065-9110', open 42 mins,
GTS 5 mins @ est. 500 MCF GPD,
OTS 25 mins, Flwd @ est. 5 BOPH thru

1/2" chk., SFP 300#,
Rev out 4100' oil (Gravity 46.)
Rec 40' clear wtr below sub,
30 min ISIP 3233#, FP 813-1622#,
1 hr 30 min FSIP 3212#.
Perf 9529-37' W/I SPF
7-12-65 TD 9583', PBD 9390', swbg.
Ac. 500 gals. 9529-37'
Swbd 125 B Salt Wtr, w/show gas in 5 hrs.
Perf 9461-66' W/I SPF
Set BP @ 9500'
Ac. 250 gals., would not break.
Re-Perf 9461-66' W/I SPF
Ac. 250 gals.,
Swbd 50 B Form. Wtr PH, w/NS.

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7-12-65 Continued
 Pulled BP & Set Retainer @ 9390'
 Squeezed perfs 9461-66' W/100 sx.
 Perf 9096-9102' W/1 SPF
 Ac. 250 gals.,
 Swbd 64 BL&AW in 4 hrs.
7-19-65 TD 9583', PBD 9090', WO Potential.
 Re-Ac. 1000 gals. 9096-9102'
 Swbd 80 BL&AW in 5 hrs.
 Perf 9067-77' W/1 SPF
 Set BP @ 9090'
 Swbd 82 BO + 124 B Salt Wtr in 22½ hrs.
 Ac. 500 gals. 9067-77'
 Flwd 179 BF (2% BS&W, 98% oil) in 8 hrs.,
 thru 16/64" chk., TP 1100#.

7-26-65 TD 9583', PBD 9090', COMPLETED.
 Swbd & Flwd 135 BO + 96 BLW/6½ hrs.
