

COUNTY	LEA	FIELD Undesignated	STATE NM
OPR	BYROM, W. K.	MAP	
1 State "B"			
Sec. 9, T-10-S, R-36-E		CO-ORD	
1980' PSL, 660' FEL of Sec.		MN 21742	
Spd 3-30-66		CLASS	
Cmp 6-29-66		E	
SG & SX - TUBING	FORMATION	DATUM	FORMATION DATUM
8 5/8" 285' 100			
4 1/2" 4989' 400			
LOGS EL GR RA IND HC A			
TD 5000'			
PLUGGED & ABANDONED			

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CONT. Verna Drig. Co. PROP DEPTH 5000' TYPE
DATE

P.R. 3-31-66
FD 5000' - SA
Contractor - Verna Drig. Co.
4-4-66 TD 285', WO Rotary.
4-11-66 Drig. 3993'.
4-18-66 TD 5000', prep to perf.
4-25-66 TD 5000', PBD 4989', swbg.
Perf @ 4878', 4884', 4888', 4897', 4899½'
W/L SPH
Acid (4878-99½') 1000 gals.
Swbd 60 BSW/24 hrs, w/sli show oil & gas.
5-2-66 TD 5000', PBD 4989', WO Pumping Unit.
Acid (4878-99½') 12,000 gals.
Swbd acid wtr, w/sli show oil.
5-10-66 TD 5000', PBD 4989', testg on pump.
Pmpd 140 BW, w/show oil & gas in 24 hrs.

5-16-66 TD 5000', FBD 4989', test on pump.
5-23-66 TD 5000', FBD 4989', test on pump.
Pmpd 100% wtr, w/very sil. ch. w. oil.
5-31-66 TD 5000', FBD 4989', test on pump.
Pmpd 100% wtr, w/sil. ch. w. oil.
6-6-66 TD 5000', FBD 4989', test on pump.
Pmpd 100% wtr.
6-13-66 TD 5000', FBD 4989', test on pump.
Pmpd 3 EC & 36 FW/1 hrs.
6-20-66 TD 5000', FBD 4989', test for communications.
Pmpd G 4988', 4986', 4987', 4988' W/1 SPI
Sat Per G 4987'
Shd dry (-963-68')
Acid (-963-68') 100' gals.
6-27-66 TD 5000', FBD 4989', prep to FBS.
Shd 100' sil. wtr (-963-68')

7-5-66 TD 5000', FBD 4989', PUMPED & ABANDONED.
Testing for leaks.
7-23-66 TD 5000', FBD 4989', Completion Reported.
Log 100F8: Anhydrite 700', Yates 2878',
Sat. Zones 4140', Slaughter 4813'.