

COUNTY - LEA		FIELD Corbin, South		STATE NM	
OPR AZTEC OIL & GAS CO.				MAP	
1 Federal "MA"					
Sec. 27, T-18-S, R-33-E				CO-ORD	
1980' ENL, 1980' ENL of Sec.				30-025-22008	
Spd 1-23-67: Cmp 4-13-67 (Strawn)		CLASS		EL [REDACTED]	
Cmp 4-27-67 (Morrow)		FORMATION	DATUM	FORMATION	DATUM
CSG & SX - TUBING					
13 3/8" 393' 300					
8 5/8" 5099' 900					
5 1/2" 13509' 1000					
LOGS EL GR RA IND HC A					
		TD 13510'; PBD 13242'			
IF Strawn Perfs 12334-348' Flwd 420 BOPD. Pot. Based on 24 hr . test thru 15/64" chk., TP 1200#, CP 300#. IF Morrow Perfs 13198-220' Flwd 2193 MCFGPD + 82 B Cond. Pot. Based on 24 hr test thru 18/64" chk., TP 1700#, gravity (Cond.) 56., GOR 26,744.					
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CONT.		PROP DEPTH 13,500' TYPE RT			
DATE					

F.R. 1-12-67; Opr's Elev. 3822' DF
 ED 13,500' - Strawn & Morrow
 1-30-67 Drlg. 3970'.
 2-6-67 TD 5100', WOC.
 2-13-67 Drlg. 7458'.
 2-20-67 Drlg. 9285'.
 DST 9043-9140', open 1 hr,
 rec 3420' gas in DP, 10' oil + 430' DM,
 + 710' SLT to Salt Wtr,
 1 hr TSIF 369-#, TP 279-558#,
 1 hr SSIF 0380#.
 2-27-67 Drlg. 10670'.

3-6-67
3-13-67
Cont.
DST 10410-610', open 1 hr,
OIS 55 mins,
Rec 2437' gas in DF, 100' F OM + 2180'
And Salty Sul Wtr,
1 hr DSIF 3762#, DF 1975-3431#,
1 hr ESIF 3762#.
Drlg. 13350'.
Drlg. 13349'.
Cored 13350-339', net 49' lm, sh & quartzitic
sd.
Cored 13359-348', net 9' shly cherty lm.

3-20-67
3-27-67
4-3-67
4-11-67
DST 13345-349', open 4 hrs,
OIS 6 mins, WS 11 mins, OIS 30 mins,
Flow 100 TO at 4 mins, SFP 2000#,
Rev out 70 FO,
DSIF 4849#, EF 991-314-#,
ESIF 6039# (Still Building)
Drlg. 13359'.
Drlg. 13451'.
TD 13510', WOC.
TD 13510', PSD 13480', swtg.
Fate 13470-139', 13480-44' w/+ SFP
Acid (13470-446') 2 gals.
Swbd dry (13470-446')
Acid (13470-446') 1000 gals.
Swbd dry (13470-446')

4-21-67 ID 13510', FED 13242', WO Morrow Pot.
Perf 13409-419' W/4 SPF
Swld 30 BFW in 6 hrs (13409-446')
Set FF @ 13242'
Perf (Morrow) 13198-220' W/4 SPF
Zlwd 2193 MMBGPD + 40 B Cond. Per Million
GGL thru 15/64" chk., SP 1600# (13198-220')
Set Fkr @ 13030'
Perf (Strawn) 12334-348' W/4 SPF
Blwd 360 EO in 24 hrs thru 15/64" chk.,
FF 1200# (12334-348')
5-1-67 ID 13510', FED 13242', WO Morrow Potential.
5-8-67 ID 13510', FED 13242', COMPLETE.
SAMPLE TOFS: E/Salt 2850', Yates 3120'.
LOC TOFS: Anhydrite 1485', Queen 4260'.

Wolfcamp 10560', Strawn 12090', Morrow
12750'.