

STATE NM  
API 30-025-15040  
SERIAL 1-4-15 NM  
MAP  
CO-ORD  
ELEV LBS  
FIN DO  
D  
WELL CLASS: INT  
FORMATION DATUM FORMATION DATUM  
SPO  
CSG

COUNTY LEA  
OIL DEVELOPMENT CO. OF TEXAS  
OPR 17 LEASE SFPRR  
NO Sec 27, T9S, R37E  
1980' ESL, 1980' FWL of Sec  
10 mi E/Crossroads  
9-23-76 CMP 1-4-77

8 3/8" at 423' w/300 SK  
4 1/8" at 5033' w/1000 SK

TD 5033' (SADR) PBD 5028'  
2P (San Andres) Perfs 4963-5023' P 134 ROED + 34 EW. Pot based  
24 hr test. GOR 2507; gty 23

OPR'S ELEV 3968' GL 3978' KE PD 5100' RE  
CONTR Verna

F.R. 9-20-76  
(San Andres)  
Drig 3850'  
9-27-76 TD 5033'; Cmtg Csg  
10-5-76 Cored (San Andres) 4958-5019', rec 61', no desc  
Cored (San Andres) 5019-33', rec 14', no desc  
10-11-76 TD 5033'; WOCU  
11-9-76 TD 5033'; WOCU  
11-30-76 TD 5033'; PBD 5028'; Prep Acid  
Perf (San Andres) 4963-68', 4971-94', 4996-5001',  
5007-23' w/1 SPF  
12-6-76 TD 5033'; PBD 5028'; Prep RUP  
Acid (4963-5023') 9000 gals (20%)  
Swbd 11 BO + 17 BLW (4963-5023')  
1-4-15 NM

LEA  
OIL DEVELOPMENT CO. OF TEXAS 17 SEP 77  
Sawyer, W.  
Sec 27, T9S, R37E

NM  
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1-4-77 TD 5033'; PBD 5028'; WOSP  
Ppd 134 BO + 34 BLW in 24 hrs (4963-5023')  
1-17-77 TD 5033'; PBD 5028'; Complete  
LOG TOPS: Salt 2360', Base Salt 2930',  
San Andres 4200'  
LOGS RUN: MLAT, DILL, SNP  
1-22-77 BHT 110 deg  
COMPLETION ISSUED

1-4-15 NM  
IC 30-025-70165-76