

COUNTY	LEA	FIELD	Mescalero	STATE	NM
OPR	SOCONY MOBIL OIL CO., INC.				MAP
	3 State "BB"				
	Sec. 14, T-10-S, R-32-E				CO-ORD
	1980' FNL, 2310' FEL of Sec.				
	Spd 12-27-65;				CLASS
	Cmp 1-30-66;				
	FORMATION	DATUM	FORMATION	DATUM	
CSG & SX - TUBING					
8 5/8" at 1585'					
4 1/2" at 4485'					
LOGS EL GR RA IND HC A					
	TD 4485';				

IP(San Andres) Perf 4111-4453' P 86 BOPD + 39 BW. Pot based on 24 hr test. GOR 108; Grav 18.4.

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CONT.	Verna	PROP DEPTH 4500'	TYPE
DATE			

1-3-66
1-10-66

1-17-66

F.R. 12-30-65
 PD 4500' - San Andres.
 Contractor - Verna
 Dr1g. 3870'
 TD 4485'; WOC
 Cored (San And) 4120-78', rec 58' being:
 50' dolo w/oil show;
 8' dolo, NS;
 Cored (San And) 4285-4343', rec 58' dns 1m w/scat
 poro & 13' oil show;
 TD 4485'; Swbg
 Perf (San And) @ 4259', 4264', 4270', 4271',
 4303', 4312', 4315', 4327', 4333', 4346',
 4351', 4365', 4369', 4388', 4398', 4433',

1-17-66 Continued
4437', 4449', 4451', 4453';
Acid (4259-4453') 2250 gals;
Swbd 13 BNO + 10 BAW in 12 hrs;
Acid (4259-4453') 5000 gals;
Swbd 84 BLO + 58 BAW + 5 BNO in 31 hrs;
1-24-66 TD 4485'; Prep TO pmp
Ret BP @ 4205';
Perf (San And) @ 4111', 4115', 4121', 4125',
4129', 4133', 4138', 4143', 4145', 4147',
4149', 4157';
Acid (4111-57') 2000 gals;
Pulled BP @ 4205';

1-31-66 TD 4485'; W0 potential
Ppd 86 BO + 31 BAW + 7 B salt wtr in 24 hrs
(4111-4453'), GOR 109; Grav 18.4.
2-8-66 TD 4485'; COMPLETE
LOG TOPS: Anhydrite 1565', Yates 2206',
Grayburg 3200', San Andres 3433';
2-10-66 COMPLETION REPORTED

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