

COUNTY **LEA** FIELD **Maljamar** STATE **NM**
PHILLIPS PETROLEUM CO.
 OPN **30** **Phillips "E" State** API **30-025-25437**
 TO **Sec 13, T17S, R33E** SERIAL **5-4-19 MDS**
1980' FSL, 660' FWL of Sec MAP
6 1/2 mi NW/Buckeye CO-ORD
4-2-77 **5-12-77** ELEV **182**

SPD CSE	WELL CLASS	INT	D		FIN	DO	
			FORMATION	DATUM		FORMATION	DATUM
9 5/8" at 399' w/400 sx 4 1/2" at 4705' w/850 sx							
	TD 4705' (SADR)				PBD 4689'		

IP (Grayburg-San Andres) Perfs 4432-4582' P 62 BOPD + 14 BW.
 Pot based on 24 hr test. GOR 1328; gty 34.9

CONTR **OPN'S ELEV 4130' GL** **PD 4800' RT**

F.R. 1-17-77
 (Grayburg-San Andres)
 4-11-77 Drlg 3460'
 4-18-77 TD 4705'; Rng Logs
 Cored (Grayburg) 4427-82', rec 51', no descr
 Cored (Grayburg) 4483-4534', rec 51', no descr
 Cored (Grayburg) 4535-92', rec 57', no descr
 Cored (Grayburg-San Andres) 4592-4650', rec 58',
 no descr
 Cored (San Andres) 4650-4705', rec 55', no descr
 4-22-77 TD 4705'; WOCU
 5-2-77 TD 4705'; PBD 4689'; POP
 Perf (Grayburg-San Andres) 4432-37', 4469-76',
 4526-31', 4569-72', 4578-82' w/80 shots (overall)
 5-4-19 NM

LEA Maljamar
PHILLIPS PETROLEUM CO. 30 Phillips "E" State
Sec 13, T17S, R33E

"NM"
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5-2-77 Continued
Swbd dry (4432-4582')
Acid (4432-4582') 1000 gals
Frac (4432-4582') 26,000 gals + 28,000# sd
5-16-77 TD 4705'; PBD 4689'; TOP
5-23-77 TD 4705'; PBD 4689'; Complete
LOG TOPS: Santa Rosa 1398', Rustler
Anhydrite 1502', Salado 1689', Yates 2795',
Seven Rivers 3125', Queen 3802', Grayburg
4310', San Andres 4600'
LOGS RUN: DILL, FDC
BHT 96 deg

5-4-19 NM

5-28-77 COMPLETION ISSUED

5-4-19 NM
IC 30-025-70010-77