

COUNTY	LEA	FIELD	Vacuum, N.	STATE	NM 30-025-24207
OPR	PHILLIPS PET. CO.			MAP	
	125 Santa Fe				
	Sec 20, T-17-S, R-35-E			CG-000	
	660' FSL, 1820' FWL of Sec				
	Spd 8-11-72			CLASS	
	Cmp 10-12-72			EL	
	FORMATION	DATUM	FORMATION	DATUM	
CSG & SX - TUBING					
13 3/8" at 365' w/425 sx					
8 5/8" at 4355' w/550 sx					
5 1/2" at 10,450' w/950 sx					
LOGS EL GR RA INB MC A					
	TD 10,450'; PBD 8897'				
IP (Abo) Perfs 8681-8744' P 83 BOPD + 8 BW. Pot based on 24 hr test. GOR 966; Grav 37.4					

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CONT.	Marcum	PROP. DEPTH	10,200'	TYPE	RT
DATE					

F.R. 7-31-72; Opr's Elev. 3972' GL, 3984' DF
PD 10,200' RT (Wolfcamp)
Contractor - Marcum

10-21-72 AMEND FIELD NAME: Formerly reported as Vacuum
8-14-72 Drlg. 3383' anhy
8-21-72 Drlg. 5715' lm
8-28-72 Drlg. 8497' lm
9-5-72 Drlg. 9969' lm
9-11-72 TD 10,450'; MORT
9-18-72 TD 10,450'; PBD 10,350'; Prep Perf
9-25-72 TD 10,450'; PBD 10,350'; Swbg
Perf 10,188-192', 10,226-236', 10,316-20' w/2 SPF
Acid (10,188-320') 1500 gals (15%)
Swbd 5 BO + 6 RAW in 3 hrs (10,188-320')

LEA
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Vacuum
125 Santa Fe

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9-25-72 Continued
Acid (10,188-320') 3500 gals (28%)
Swbd 16 BO + 66 B salt wtr + 53 BAW in 12 hrs
(10,188-320')

10-2-72 TD 10,450'; PED 8897'; Prep Acid
Perf 9692-95', 9854-60', 10,032-037', 10,132-135'
w/2 SPF
Acid (9692-10,135') 3500 gals
Swbd 205 ELW in 12 hrs (9692-10,135')
Swbd 202 B salt wtr in 11 hrs (9692-10,320')
PB to 8897'
Perf (Abo) 8681-84', 8690-94', 8698-8701',
8716-20', 8730-36', 8740-44'
Acid (8681-8744') 1500 gals
Swbd 4 BNO + 27 BAW + 40 BFW in 6 hrs (8681-8744')

10-9-72 TD 10,450'; PED 8897'; TO Pmp
Acid (8681-8744') 12,000 gals
Ppd 56 BLO + 60 BNO + 11 BAW in 24 hrs (8681-8744')

10-16-72 TD 10,450'; PED 8897'; COMPLETE
LOG TOPS: Rustler 1690', Yates 2985', Queen 3870',
Grayburg 4228', San Andres 4542', Glorieta 6070',
Glearfork 6213', Tubb 7564', Abo 8260', Wolfcamp
9545', Disco 10,310'

10-21-72 COMPLETION REPORTED