

COUNTY LEA

FIELD Vacuum

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OPR PHILLIPS PETROLEUM CO.

STATE NM

NO 86 LEASE Santa Fe

APN 20314

Sec 26, T-17-S, R-35-E

SERIAL OWWO

990' FNL, 2307' FWL of Sec

MAP

CO-ORD

Re- 6-18-74 Re- 8-4-74

CLASS DO

ELEV.

L & S

SPD
CSG

FORMATION	DATUM	FORMATION	DATUM

13 3/8" at 312' w/375 sx
8 5/8" at 3250' w/400 sx
5 1/2" at 9000' w/760 sx

TD 9000' (Abo), PBD 4482'

IP (San Andres) Perfs 4444-66' P 13 BOPD + 89 BW. Pot based on 24 hr test. GOR 724; Grav 36.6

CONTR

OPRS ELEV 3919' GL

PD 4542'

TYPE WO

F.R.C. 8-31-74

(San Andres)

(Orig. comp 11-26-63 thru (Glorieta) Perfs 6152-66', OTD 9000', OPB 6392')

8-26-74

TD 9000'; PBD 4482'; COMPLETE

Perf 4506-42' (overall)

Acid (4506-42') 3000 gals

Swbd 4 BAW in 2 hrs 30 mins (4506-42')

Acid (4506-42') 6000 gals

Ppd 3 BO + 35 BAW in 24 hrs (4506-42')

Set retainer @ 4482' + Sqzd 4506-42' w/125 sx

Perf 4444-66' w/2 SPF

Acid (4444-66') 3000 gals

Swbd 26 BAW in 9 hrs (4444-66')

Acid (4444-66') 6000 gals

8-31-74

COMPLETION REPORTED

COUNTY	Lea	FIELD	Vacuum-Glorieta	STATE	N.M.	NO.	
OPR	Phillips Petroleum Company	MAP					
NO.	86	LSE	Santa Fe				
SEC.	26	T.	17S	R.	35E	SUR	CO-ORD.
LOC.	990' fr N Line & 2307' fr W Line of Sec.						
MI.	FROM		CLASS.		EL 3920' X		
SPUD.	9-25-63	COMP.	11-26-63	FORMATION	DATUM	FORMATION	DATUM
TRT.	LOG:			Queen	3745		
				Grb	4042		
CSG. & SX.				SA	4308		
13 3/8"	312'	375		Glor	6039		
8 5/8"	3250'	400		Clfk	6150		
5 1/2"	9000'	760		Abo Rf Stringer			
TBG.	DEPTH	SIZE			8572		
LOGS	EL	GR	RA	IND	HC	A	
				TD 9000'		PB 6392'	
PROD INT.	(DAILY RATE)	BS&W	GH	GOR	GTY	C. P.	T. P.
6152-66'	Pmpd 25 BO + 60 BW			870	38.2		
(Glorieta)							24 hr
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CONT. Co. Tools	PROP DEPTH 9100'			TYPE			
DATE							

F.R. 9-26-63
 PD 9100' - Abo Test
 Contractor - Co. Tools
 9-30-63 TD 3250', prep to drill.
 10-7-63 Drlg. 5930'.
 10-14-63 Drlg. 7455'.
 DST (Glorieta) 6140-6200', open 1 hr,
 GTS in 15 mins @ TSTM,
 Rec 150' HO&GCW, 460' oil (Gravity 38.), 736'
 Salty Sul. Wtr,
 30 min ISIP 2240#, FP 248-698#,
 FSIP 2089#.
 10-21-63 Drlg. 8805'.
 10-28-63 TD 9000', PB 8957', prep to acidize.
 Perf (Abo) 8572-89', 8638-46', 8658-65',
 8671-87', 8692-97', 8704-12', 8721-28',
 8742-58', 8771-73', 8780-82', 8790-96',
 8808-12', 8820-26', 8830-35', 8848-51',
 8873-78', 8884-94' W/2 S.F.

- 11-4-63 TD 9000', PB 6296', prep to perf.
Ac. 1000 gals (8572-8894')
Swbd 3 BAW/6 hrs.
Re-Ac. 20,000 gals, (8572-8894')
Swbd 22 BAW/9 hrs & swbd dry.
PB to 6296'.
11-11-63 TD 9000', PB 6392', prep to acidize.
DO to 6392',
Perf (Glorieta) 6162-86' W/2 SPF
Ac. 500 gals,
swbd 3 BO + 38 BW/4 hrs
Squeezed 6162-86' W/100 sx.
DO to 6392'
Perf 6170-82' W/2 SPF.
- 11-18-63 TD 9000', PB 6392', RU Pump.
Ac. 500 gals (6170-82')
Swbd 123 B Salt Wtr in 8 hrs
Squeezed perfs 6170-82' W/75 sx.
Perf 6152-58', 6162-66' W/2 SPF
Ac. 500 gals
Swbd 23 BO + 47 BW in 10 hrs.
11-26-63 TD 9000', PB 6392', tstg. on pump.
Pmpd 25 BO + 60 BW in 24 hrs, GOR 870, gravity
38.2.
12-2-63 TD 9000', PB 6392', tstg. on pump.
Ppd. 23 BO + 68 BW in 24 hrs.
12-9-63 TD 9000', PB 6392', COMPLETED.
SAMPLE TOP: Glorieta 6140'.