

COUNTY	LEA	FIELD	Vacuum-Glorieta	STATE	N.M.
OPR	HUMBLE OIL & REFG. CO.				MAP
18 New Mexico State "K"					
Sec. 32, T-17-S, R-35-E					
1830' fr S Line & 510' fr E Line of Sec.					
Spud 3-5-64					
Comp 4-12-64					
		CLASS			
		EL 3963'			
		FORMATION	DATUM	FORMATION	DATUM
CSG & SX - TUBING	SPL:	S A 4387			
8 5/8"	1537'	850	Glor. 5996	- 2002	
4 1/2"	6459'	1060	Padd 6102		
	LOG:	Yates 2817			
		7/R 3048			
		Queen 3698			
LOGS	EL GR RA IND HC A	Grb. 4040			
		TD 6463', PBD 6197'			

IP Paddock Perfs 6110-22' Flwd 92 BOPD + 6 BW. Pot. Based on 24 hr test thru 1/4" chk., TP 75-100#, gravity 38., GOR 562.

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CONT. PROP DEPTH 6300' TYPE
DATE

F. R. 2-27-64; Oper's Elev. 3963' DF.
PD 6300' - Glorieta.

3-9-64 Drlg. 2298' salt.

3-16-64 Drlg. 5285'.

3-23-64 TD 6209', pulling core.
Cored 6005-56', rec. 51' being:
43' sdy dolo w/scat stks poor poro, bldg. oil,
8' sdy dolo w/NS.

Cored 6056-6107', rec. 51' being:
45' dolo sd. w/scat shows, 6' dolo, oolitic
xlyn w/good show.

Cored 6107-58', rec. 51' being:
33' xlyn oolitic dolo w/fair to good show,
18' xlyn oolitic dolo w/NS.

3-30-64 TD 6450', rung. logs.
Cored 6158-6209', rec. 51' being:
39' dolo w/few scat shows.
12' xlyn dolo w/fair show.

LEA Vacuum-Glorieta
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3-30-64

- cont'd -

Cored 6209-60', rec. 51' being:
15' dolo w/fair show, 36' sdy dolo w/NS.
Cored 6260-95', rec. 30' being:
11' dolo sd. W/NS, 19' dolo sd. w/sli show.
Cored 6295-6301', rec. 2' sd w/fair stn & poro.
DST 6267-6302', open 30 mins.
GTS 28 mins.
Rec. 42.8 BO&GC Salt W + 2035' Salt wtr.
1 hr. ISIP 2362#, FP 1030-1879#,
1 hr. FSIP 2308#.
Cored 6309-48', rec. 39' being:
22' sdy dolo w/tr poro, 17' sd w/tr to fair poro.
Cored 6348-99', rec. 51' being:
16' dolo sd w/tr to sli poro, 35' sdy dolo w/scat

poro.

Cored 6399-6450', rec. 51' being:
15' dolo sd w/scat poro, 10' sdy dolo w/NS,
26' sdy dolo w/tr to fair poro.
DST 6418-6450', open 30 mins.
Rec. 184' drlg. Mud + 644' Salty sul. wtr.
1 hr. ISIP 2353#, FP 223-401#,
1 hr. FSIP 2353#.

4-6-64

TD 6463', PB 6428', tstg.
Perf. 6217-6227' w/1 SPF.
Ac. 500 gals.
Re-Ac. 2000 gals.
Swbd. 24 BLO + 60 BAW + 40 BFW/No Time.
Swbd. 102 BFW/9½ hrs.
LOG TOPS: San Andres. 4360', Grayburg 5983',
Padd. 6108', Blinbry 6413'.

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HUMBLE OIL & REFG. CO., #18 New Mexico State "K" -
Sec. 32-17S-35E

4-13-64 TD 6463', PBD 6197', COMPLETED.
Squeezed perfs 6217-27' W/100 sx.
Perf 6110-22' W/1 SPF
Ac. 2000 gals.
Swbd 80 BNO in 8 hrs.
Re-Ac. 5000 gals.



Petroleum Information

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COUNTY LEA FIELD Vacuum STATE NM
 OPR EXXON CORP. API 30-025-20709
 NO 18 LEASE New Mexico "K" State MAP
 Sec 32, T17S, R35E CO-ORD
 1830 FSL, 510 FEL of Sec 7-3-24 NM
 2 1/4 mi SE/Buckeye RE- SPD3-20-70RE-CMP 3-18-83

CSC

8 5/8-1537-850 sx
 4 1/2-6459-1060 sx

WELL CLASS: INITDX FIN CO LSE CODE

FORMATION	DATUM	FORMATION	DATUM
ID 6463 (BLBR)		PBD 6197	

1P (Glorieta) Perfs 6064-6122 P 46 BOPD + 24 BW. Pot
 based on 24 hr test. GOR TSTM; gty (NR)

CONTR OPR ELEV 3963 DF sub-s

7-11-83 F.R.C. 7-16-83 OWWO
 ID 6197 WO
 (Orig. Humble Oil & Refg. Co., Cmp. 4-12-64 thru
 (Paddock) Perfs 6110-22, OTD 6463, OPB 6197)
 ID 6463; PBD 6197; Complete
 Perf (Glorieta) 6064-82 w/1 SPF
 Acid (6064-82) 2000 gals
 Returned to production (3-31-70) (6064-6122)
 RBP @ 3000 (3-15-83)
 Perf (Csg Sqze) @ 1650 w/2 shots
 Sqzd (1650) 110 sx
 DO to 3000 & pulled RBP
 Acid (6064-6122) 2500 gals
 7-16-83 COMPLETION ISSUED

7-3-24 NM
 IC 30-025-70408-83