

COUNTY	LEA	FIELD	Vacuum	STATE	N.M.	OWDD
OPR	SHELL OIL COMPANY			MAP		
2 State "I"						
Sec. 29, T-17-S, R-35-E						
2310' fr N Line & 330' fr W Line of Sec.						
Re-Spudded 12-30-63						
Completed 2-7-64				CLASS <i>own</i> EL 3976		
CSG & SX - TUBING			FORMATION	DATUM	FORMATION	DATUM
8 5/8" 307' 250			LOG:			
5 1/2" 4726' 200			Glor 6001			
3 1/2" 6387' 170			Padd 6107			
LOGS EL GR RA IND HC A						
			TD 6387', PB 6385'			

IP Paddock Perfs 6111-46' Flwd 157 BOPD. Pot. Based on 19 hr test of 124 BO thru 14/64" chk., GOR 332, gravity 37.5, TP 280#.

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CONT.	PROP DEPTH	6350'	TYPE
DATE			

F.R. 1 19-63; OWDD, OTD 4730'. Elev. 3976'.
Orig. Comp. SA. Temp. Abd. November, 1962.
TD 6330' - Paddock

1-6-64 Drlg. 4885' dolo.
1-13-64 Drlg. 5278' dolo.
1-20-64 Drlg. 5826'.
1-27-64 TD 6200', pulling core.
Cored (Paddock) 6142-51', rec 5' gray dolo., w/good to excellent poro., odor, stain & fluor.
6151-56', rec 5' tan anhydritic dolo., w/scatt. poro. & frags., odor, stain & fluor.
Cored 6156-6163', rec 7' tan dolo., w/poro., odor, stain & fluor.

2-3-64 TD 6384', MO Rotary.
Cored 6163-6200', rec 34' being:
1 1/2' dolo., 27 1/2' dolo., w/fair to good poro., scatt. fluor., fair stain, 5' dolo., w/NS.
Cored 6200-6239', rec 34' being:
11' tan dolo., w/tr. poro. & frags., sul. odor, tr. blk. stain & fluor., scatt. Bldg. wtr

-cont'd-

LEA COUNTY Vacuum N.M. Page 2
SHELL OIL CO., #2 State 'I' - Sec. 29-17S-35E

2-3-64 -cont'd-
23' tan dense dolo., w/tr. poro., blk. stn
& scatt. bldg. wtr @ 6217-20' & 229½-31',
anhy. nodules 6217-19'.
2-10-64 TD 6387', PB 6385', COMPLETED.
SLM 6384=6387'.
Perf 6111-46' W/14 shots
Ac. 200 gals.
(Holding for core descriptions)
2-17-64 TD 6387', PB 6385', Completion Reported.