

COUNTY	LEA	FIELD Vacuum-Paddock	STATE	N.M.
OPR	PHILLIPS PETROLEUM COMPANY			MAP
92 Santa Fe				
Sec. 33, T-17-S, R-35-E				
2105' fr S Line & 1980' fr W Line of Sec.				
Spud 5-4-64				
Comp 5-24-64				
		CLASS	EL 3957.2	
		FORMATION	DATUM	FORMATION
		DATUM	FORMATION	
CSG & SX - TUBING		LOG:		
8 5/8" 1623' 1341		Rust 1535	Clarke 5955	
4 1/2" 6226' 800		Yates 2844		
		Queen 3736		
		Gryb 4028		
		SA 4362		
LOGS EL GR RA IND HC A		Padd 6113		
		TD 6226', PBD 6163'		

IP Paddock Perfs 6124-44' Flwd 538 BOPD. Pot. Based on 14 hr test of 314 BO thru 26/64" chk., TP 160#, gravity 38.8, GOR 939.

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CONT. Co. Tools	PROP DEPTH 6300'	TYPE
DATE		

F.R. 5-7-64
PD 6300' - Paddock
Contractor - Co. Tools
5-11-64 Drlg. 4545'.
5-18-64 Coring @ 6100'.
5-25-64 TD 6226', PBD 6163', COMPLETED.
Cored 6080-6130', rec 50' being:
6' dolo., vuggy poro., vert. fracs. & good fluor;
5' frac. lm., w/sli. Bldg oil & good fluor;
6' lm., w/bldg. oil & dull fluor; 8' tight
lm, NS; 1' tight dolo., NS; 24' tight sd., NS.
Cored 6130-77', rec 47' being:
32' frac. lm., w/bldg. oil & good fluor;
14' lm., w/sli. bldg. oil; 1' tight lm., NS.
Cored 6177-6226', rec 49' being:
9' frac. lm., w/sli. bldg. oil & good fluor;
36' frac lm., w/sli. show; 4' tight lm., NS.
Perf 6124-38' & 6140-44' W/2 SPF
Ac. 1000 gals.