

COUNTY	LEA	FIELD	Oil Center-Blinebry	STATE	NM
OPR	HUMBLE OIL & REFG. COMPANY				MAP
12 Knox, J. D.					
Sec. 10, T-21-S, R-36-E				CO-ORD	
990' fr S Line & 1652' fr E Line of Sec.					
Spud 3-27-64				CLASS	EL 3583.2
Comp 6-24-64				FORMATION	DATUM
CSG & SX - TUBING	LOG:	Anhy	1321		
		B/Salt	2580		
7 5/8" 1353' 450		Queen	3402		
4 1/2" 6020' 525		Gryb	3688		
		SA	3981		
		Glor	5316		
LOGS EL GR RA IND HC A		Bli	5915		
TD 6020', PBD 5901'					

IP Blinebry Perfs 5890-96' Pmpd 122 BOPD + 43 BW. Pot. Based on 24 hr test, gravity 38.8, GOR 846.

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CONT.	PROP. DEPTH	6400'	TYPE
DATE			

F.R. 3-19-64
PD 6400' - Blinebry
3-30-64 Drlg. 2590'.
4-6-64 Drlg. 5033' 1m.
4-13-64 TD 6020', MO Rotary
Cored 5795-5847', rec 52' being:
17' dolo., w/bldg. oil & PPP; 22' dolo. sd., w/NS;
13' anhy. dolo., w/NS.
Cored 5847-5899', rec 52' being:
40' anhy. dolo., w/tr. scatt. stn & poro;
12' dolo., w/fair to good poro. & stain.
Cored 5899-5934', rec 35' being:
10' anhy dolo., w/scatt. stn & poro;
18' dolo. & anhy., w/NS; 7' dolo., w/sli show.
Cored 5934-5984', rec 50' being:
22' dolo. & anhy dolo., w/sli poro. & stain;
28' anhy dolo. & anhy., w/scatt. PPP.

- 4-20-64 TD 6020', PBD 5990', WOC.
Perf @ 5918', 5934', 5942', 5944', 5946',
5948', 5959', & 5961' W/1 SPI
Ac. 500 gals. (MA)
Re-Ac. 2000 gals. (Reg.)
Swbd 165 B Sul. Wtr in 13 hrs.
Set Ret @ 5900' & squeezed perfs 5918-61'
W/100 sx.
- 4-27-64 TD 6020', PBD 5950', tstg.
Re-Perf @ 5918', 5925', 5934', 5936', 5939',
5942', 5944' & 5946' W/1 SPI
Ac. 500 gals (MA) & Swbd dry
Re-Ac. 2000 gals. 5918-46'.
Swbd 33 BO + 72 BW/11 hrs.
- 5-4-64 TD 6020', PBD 5916', tstg.

- Set CIBP @ 5916'
Perf 5888-5900' & 5904-08' W/1 SPF
Ac. 500 gals., & swbd dry.
Re-Ac. 2000 gals. 5888-5908'
Swbd 15 BO + 118 BW/10 hrs.
- 5-11-64 TD 6020', PBD 5965', prep to test.
Set retainer @ 5800'
Pulled retainer & stuck @ 5679'
Drilled out to 5965'.
Re-Perf @ 5934', 5947' & 5960' W/2 SPI
Swbd dry
Ac. 5½ bbls 5934-60'
- 5-18-64 TD 6020', PBD 5901', WOC on squeeze
Set CI Retainer @ 5937' &
Squeezed perfs 5939-5960' W/18 sx.
Set retainer @ 5913' & sq. perfs 5918-36' W/18 sx.

5-25-64 TD 6020', PBD 5901', prep to Ac.
Drilled out to 5910'.
Re-Ac. 2000 gals. 5888-5908'.
Swbd 16 BO + 124 BW/10 hrs.
Set CI Retainer @ 5902'.
Att. to squeeze perfs 5904-08', would not take.
Bradenhead squeeze perfs 5888-5900' w/40 sx.
Perf @ 5890', 5893' & 5896' W/1 SPI.

6-1-64 TD 6020', PBD 5901', swbg.
Ac. 500 gals. 5890-96'.
Swbd 8 BO + 3 BW/10 hrs.
Re-Ac. 2000 gals. 5890-96'.
Swbd 60 BO + 5 BW/11 hrs.

6-8-64 TD 6020', PBD 5901', RU Pump.
Swbd 20 BNO in 1 hr.

6-15-64 TD 6020', PBD 5901', tstg. on pump.
Ppd 151 BO/31 hrs.

6-22-64 TD 6020', PBD 5901', tstg. on pump.
Pmpd 49 BO + 1 BW/24 hrs.
Re-Ac. 5000 gals. 5890-96'.
Pmpd 40 BLO + 50 BAW/24 hrs.

6-29-64 TD 6020', PBD 5901', COMPLETED.