

COUNTY	LEA	FIELD	Teague	STATE	NO. 30-023-22805
OPR.	SKELLY OIL CO.			MAP	
	6 Johnson, J. G.				
	Sec. 20, T-23-S, R-37-E			CO-ORD	
	330' ENL, 330' ENL of Sec.				
	Spd 10-19-68			EL 3330E	
	Ord 11-17-68			CLASS	
	FORMATION	DATUM	FORMATION	DATUM	
CSG & SX - TUBING					
8 5/8" at 965' w/300 SX					
4 1/2" at 6200' w/804 SX					
LOGS EL GR RA IND HC A					
	TD 6200'; PBD 6200'				

HP (Blindbry) Perf 6417-5977' S & F 120 BOED + 480 BW. Pot
Based on 24 hr test thru 1/2" chk, GOR TSTM, GP 300#, TP 120#.

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CONT.	Cactus	PROP. DEPTH	6200'	TYPE
DATE				

F.R. 10-24-68; Opr's Elev. 3330' DF
PD 6200' - Blindbry
Contractor - Cactus

10-13-68	Drlg. 210'
10-26-68	Drlg. 3850' 1m
11-2-68	Drlg. 5515' 1m
11-11-68	TD 6200'; WOC
11-16-68	TD 6200'; PBD 6195'; Swbg

Perf @ 6097', 6104', 6143', 6146', 6149',
6168', 6178', 6189' w/1 SPI
Acid (6097-6189') 1500 gals
Swbd 40 EL + AW 10 hrs & swbd dry (6097-6189')
Frac (6097-6189') 30,000 gals brine + 30,000# sd
Swbd @ 5 BWFE w/RE show oil (6097-6189')

LEA Teague NM
SKELLY OIL CO. #6 Johnson, J. C.

Sec. 20-238-37E
Page #2

11-25-68 ID 6200'; PED 6000'; COMPLETE
PB to 6000'
Perf @ 5417', 5420', 5429', 5443', 5454',
5468', 5476', 5493', 5503', 5548', 5572',
5636', 5673', 5695', 5704', 5933', 5977' w/1 SPI
Acid (5417-5977') 2500 gals
Frac (5417-5977') 50,000 gals brine + 50,000# sd
11-28-68 COMPLETION REPORTED



FIELD Langlie-Mattix

STATE NM

API 30-025-22805

MAP

Sec 20, T23S, R37E

CO-ORD

330 FNL, 330 FEL of Sec

6-4-25 NM

10 mi S/Eunice

RESPD5-1-81 Re CMP 5-10-81
ASS: INIT DY FIM DC

CSG

8 5/8-965-300 SX

4 1/2-6200-804 SX
2 3/8 2577

2 3/8-3577

WELL CLASS: INIT DX FIN DG LSE. CODE

FORMATION		DATE	
TD 6200 (BLBR)		PBD 3838	

NO NEW POTENTIAL

(Grayburg) Perfs 3339-3814 ID 6200 (BLBR)
NO NEW POTENTIAL

COM 13

OPRS ELEV

3330 DF

sub-g

F.R.C. 6-27-81 OWWO
PD 3838 WO (Grayburg)
(Orig. Skelly Oil Co., comp 11-17-68 thru
(Elinebry) Perfs 5417-5977, OTD 6200, OPB 6000;
OWWO & Re-cmp 11-18-73 thru (Grayburg) Perfs
3728-3814, OTD 6200, OPB 3838)
TD 6200; PBD 3838; Complete
Perf (Grayburg) 3339-50, 3380-86, 3462-66, 3468-
74, 3495-98, 3500-02, 3504-10, 3533-38
Acid (3339-3538) 7500 gals
Frac (3339-3814) 45,000 gals + 72,000# sd +
750# salt
COMPLETION ISSUED

6-4-25 NM
IC 30-025-70324-81

STATE NM

API 30-025-22805

SERIAL OWWO

MAP

CO-ORD

CLASS

ELEV

L & S

FORMATION

DATUM

FORMATION

DATUM

TO 6200

PBD 3838

IP (Grayburg) Perfs 3728-3814' CAOP 172 MCFGPD. COR 688; Grav
(Gas) NR; (Cond) 41.3; SIWHP NR

CONTR

OPRS ELEV

3330 04

Pr

3858

TYPE WO

F.R.C. 12-22-73

(Grayburg)

(Orig. comp 11-17-68 thru (Blincy) Perf 5417-5977'. O'D 6200' O'D 6200'

5417-5977', OED 6200', OPB 6000')

FD 6200'; PBD 3838'; COMPLETE

FB to 3838

Acid (3728-3814') 2200 gals

Acid (3728-3814') 2200 gals

Swbd 23 BLW (3728-3814')

Fracs (3728-3814') 20,000 gals + 40,000# ad
COMPLETION REPORTED

COMPLETION REPORTED