

SPD CSG		1-13-76	CMP	7-9-76	WELL CLASS: INIT		D	FIN	DC
13 3/8" at 385' w/450 sx 8 5/8" at 4095' w/600 sx 4 1/2" at 12,983' w/700 sx					FORMATION	DATUM	FORMATION	DATUM	
TD					12,983'	(MRRW)	PBD	12,870'	

CONTR Big West OPR'S ELEV 3643' GL 3660' KB PD 13.000' RT

F.R. 1-19-76
(Morrow)
1-20-76 Drlg 3762'
1-27-76 Drlg 5100'
DST (Cherry Canyon) 4850-4920', open 1 hr 15 mins,
rec 3 gals DF, Pressures NR
2-3-76 Drlg 8330'
DST (Bone Spring) 7805-7940', open 1 hr 15 mins, rec
140 gals DF, 1 hr ISIP 3487#, FP 92-129#, 2 hr FSIP
3487#, HP 3560-3505#, BHT 128 deg
2-10-76 Drlg 10,500'
2-17-76 Drlg 11,511'
DST (Wolfcamp) 10,585-801', open 2 hrs 15 mins,
GIS @ end FSI, rec 100' oil + 2528' DF, 1 hr ISIP
2252#, FP 1162-1200#, 4 hr FSIP 2011#, HP 4773-
4761#, BHT 154 deg (Tool Leaked)
2-24-76 Drlg 12,564' 1m & sh 8-2-14NM

LEA

Lusk

NM

PETROLEUM DEVELOPMENT CORP. 1 McKay, Dorothy Federal Page #2

Sec 9, T19S, R32E

3-1-76 ID 12,900'; Prep Drill "Tight"

██████████ Ran Logs @ 12,900'

3-8-76 ID 12,983'; PBD 12,870'; WO Csg.

3-15-76 ID 12,983'; PBD 12,870'; WOGU

5-24-76 ID 12,983'; PBD 12,870'; WOSP

Perf (Morrow) 12,608-614'; 12,625-628'; 12,806-809';
12,848-851' w/40 shots

Frac (12,608-851') 30,000 gals + 25,800# sd

8-9-76 ID 12,983'; PBD 12,870'; Complete

Well Drd "Tight"

LOG FCPS: Rustler 1116', Yates 2797', Seven Rivers

3285', Queen 3838', Delaware 5575', Bone Spring

7217', Wolfcamp 10,418', Strawn 11,448', Atoka

11,830'; Morrow 12,164' 8-2-14NM

8-14-76 COMPLETION ISSUED IC 30-025-70018-76