

COUNTY LEA FIELD Hobbs STATE NM 30-025-23207
 OPR SHELL OIL CO. MAP
 5 State "B"
 Sec 33, T-18-S, R-38-E CO-ORD
 660' FNL, 660' FWL of Sec.
 Spd 7-12-69
 Cmp 8-16-69 CLASS EL

	FORMATION	DATUM	FORMATION	DATUM
CSG & SX - TUBING				
13 3/8" at 360' w/350 sx				
9 5/8" at 3799' w/1850 sx				
7" lnr 359/-7000' w/688 sx				
LOGS EL GR RA IND HC A				
	TD 7000'; PBD 6100'			

1F (Blinbry) Peris 5854-5975' Swab 178 BOPD + 33 BW. Pot based on
 14 hr test, GOR 250, Grav 36.6

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CONT. Moran PROP DEPTH 7000' TYPE RT
 DATE

F.R. 7-1-69
 PD 7000' RT (Drinkard)
 Contractor - Moran
 7-14-69 Drig. 1620' anhy
 7-21-69 Drig. 4055' dolo & anhy
 Lost circ @ 4035'
 7-28-69 Coring 5899' dolo
 Cored 5830-85', rec 54½' being:
 5½' dolo, scat ppp, good fluor
 9½' dolo w/scat anhy nodules, poor fluor
 5' dolo, ppp, scat bldg oil, scat fluor
 5' dolo, ppp & frags, bldg oil, good fluor
 8' dolo, ppp, scat bldg oil, fair fluor
 7' dolo, poor fluor
 14½' dolo, ppp, bldg oil

8-5-69 ID 7000' dolo; Rng inr
Cored 5885-5939', rec 54' being:
20' anhy dolo, scat bldg oil, scat ppp, scat
vugs, scat fracs
9' dolo w/scat anhy nodules, scat bldg oil from
PPP
24' dolo w/anhy nodules, scat ppp, scat bldg oil
1' anhydrite
Cored 5939-75', rec 36' anhy & dolo
Cored 5975-6005', rec 29' anhy & dolo
8-11-69 ID 7000'; Swbg
Perf 6926-28' w/2 SPF
Acid (6926-28') 2000 gals
Swbd 43 BO + 70 BLW in 18 hrs (6926-28')
8-18-69 ID 7000'; PED 6100'; WO For

8-18-69 Continued
Acid (6926-28') 5000 gals
Swbd 29 BO + 68 BW in 24 hrs (6926-28')
BP @ 6100'
Perf (Blindbry) @ 5854', 5876', 5888', 5896',
5904', 5926', 5930', 5939', 5948', 5951', 5968',
5975' w/1 SPI
Acid (5854-5975') 5000 gals
Swbd 76 BO + 86 BLW in 20 hrs
8-20-69 ID 7000'; PBD 6100'; COMPLETE
LOG TOPS: Grayburg 3669', San Andres 3953',
Glorieta 5300', Tobb 6418', Drinkard 6523'
8-28-69 COMPLETION REPORTED