

COUNTY	LEA	FIELD	Quail	STATE	NM		
OPR	READ & STEVENS, INC.			API	30-025-23031		
NO	1	LEASE	State "C"	MAP			
	Sec 11, T19S, R34E			COORD	2-2-37 NM		
	2080 FSL, 1980 FWL of Sec						
	9 mi S/Buckeye			RESPD 1-5-82 Re	CMP 1- 2-32		
CSG	8 5/8-407-150 sx 5 1/2-5168-250 sx			WELL CLASS: INIT DX IN DOL E. CODE			
				FORMATION	DATUM	FORMATION	DATUM
	ID	5168 (PNRS)	PBD	5143			

(Queen) Perfs 5028-5120 NO NEW POTENTIAL

CONTR	OPRSTUV	3986 GL	sub-s
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F.R.C. 2-13-82 OWWO
 PD 5143 WO (Queen)
 (Orig. Read, Charles B., cmp 9-1-69 thru (Penrose)
 Perfs 4783-5088, OTD 5168, OPB 5143)
 2-8-82 TD 5168; PBD 5143; Complete
 Perf (Queen) 5114-20 w/2 SPF
 Acid (4783-5120) 500 gals
 Frac (4783-5120) 20,000 gals gel wtr + 30,000# sd
 Sqzd (4783-94) 85 sx
 2-13-82 COMPLETION ISSUED

2-2-37 NM
 IC 30-025-70104-82

COUNTY LEA FIELD Quail STATE NM 30-025-23031
 OR READ, CHARLES B. MAP
1 State "C"
Sec 11, T-19-S, R-34-E CO-ORD
2080' FSL, 1980' FWL of Sec.
Spd 3-29-69 CLASS EL 3986~~2~~
Cmp 9-1-69

	FORMATION	DATUM	FORMATION	DATUM
CSG & SX - TUBING				
8 5/8" at 407' w/150 sx				
5 1/2" at 5168' w/250 sx				
LOGS EL GR RA IND HC A				
	TD 5168'; PBD 5143'			

1P (Pantose) Perfs 4783-5088' P 7 BOFD + 15 BW. Pot based on
 24 hr test, GOR ISIM, grav 32

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NT Cactus PROP DEPTH 5400' TYPE
 DATE

F.R. 3-4-69
 PD 5400' (Queen)
 Contractor - Cactus
 9-8-69 AMEND FIELD NAME, Formerly reported as
 Undesignated.
 4-2-69 TD 407'; WOC
 4-8-69 TD 5060'; Prep core
 Cored 5000-60', rec 58' dolo & sd w/4' shows
 4-15-69 TD 5168'; WOC
 Cored 5060-5119', rec 59' sd w/dolo stringers
 w/show oil 5085-89'
 Cored 5119-47', rec 28' dolo w/sd stringers,
 w/scat shows
 4-22-69 TD 5168'; PBD 5143'; Prep test
 Perf @ 5028', 5032', 5080-5088'
 Acid (5028-32') 500 gals

4-22-69 Continued
 Frac (5028-32') 15,000 gals oil + 15,000# sd
 Acid (5083-88') 500 gals
 Frac (5083-88') 11,000 gals oil + 11,000# sd
4-25-69 TD 5168'; PBD 5143'; Ppg 1d
 Ppd 27 BLO + 62 BW in 24 hrs
5-19-69 TD 5168'; PBD 5143'; Ppg 1d
5-26-69 TD 5168'; PBD 5143'; Ppg 1d
6-3-69 TD 5168'; PBD 5143'; Ppg 1d
 Ppd 6 BLO + 9 BW in 24 hrs (-338 BLO) (5028-88')
6-10-69 TD 5168'; PBD 5143'; Ppg 1d
6-17-69 TD 5168'; PBD 5143'; Prep test
 Perf 5028-34' w/2 SPF
 Acid (5028-34') 500 gals

6-17-69 Continued
 Frac (5028-34') 20,000 gals wtr + 20,000# sd
 Perf 4783-94' w/2 SPF
 Acid (4783-94') 5000 gals
 Frac (4783-94') 20,000 gals wtr + 20,000# sd
6-24-69 TD 5168'; PBD 5143'; Ppg 1d
7-1-69 TD 5168'; PBD 5143'; TO Pmp
 Ppd 101 BLW + 53 BFW in 24 hrs
7-8-69 TD 5168'; PBD 5143'; TO Pmp
 Ppd 11 BLO + 60 BW in 24 hrs
7-14-69 TD 5168'; PBD 5143'; TO Pmp
 Ppd 6 BO + 22 BW in 24 hrs
7-21-69 TD 5168'; PBD 5143'; TO Pmp
 Ppd 6 BLO + 17 BW in 24 hrs
7-29-69 TD 5168'; PBD 5143'; TO Pmp
 Ppd 6 BLO + 16 BW in 24 hrs

LEA Quail NM Sec 11, T-19-S, R-34-E
READ, CHARLES B. #1 State "C" Page 3

8-5-69 TD 5168'; PBD 5143'; TO Pmp
8-25-69 TD 5168'; PBD 5143'; TO Pmp
9-2-69 TD 5168'; PBD 5143'; TO Pmp
9-8-69 TD 5168'; PBD 5143'; COMPLETE
LOG TOPS: Yates 3568', Queen 4739', Penrose
5022'
9-11-69 COMPLETION REPORTED