

COUNTY LEA FIELD Quail STATE NM 30-025-22671

OPR READ, CHARLES E. MAP

1 Mobil

Sec 13, T-19-S, R-34-E

CO-ORD

1980' FNL, 660' FWL of Sec.

Spd 7-27-68

CLASS

E

Cmp 12-15-68

CSG & SX - TUBING

8 5/8" at 421' w/150 sx

4 1/2" at 5239' w/200 sx

LOGS EL GR RA IND HC A

FORMATION	DATUM	FORMATION	DATUM

TD 5240'; PBD 5212'

IP (Queen) Perf 4931-5163' P 16 BOPD + 10 BW. Pot based on 24 hr test.

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CONT.
DATE

PROP DEPTH 5400' TYPE

F.R. 7-25-68
PD 5400' (Penrose)
7-29-68 Drlg. 1515'
8-5-68 Drlg. 4414'
8-12-68 Drlg. 4943'
Cored 4824-75', rec 51' sd & anhy, NS
8-19-68 TD 5240'; PBD 5212'; MORT
8-25-68 TD 5240'; PBD 5212'; WO Comp Unit
9-3-68 TD 5240'; PBD 5212'; WO Comp Unit
9-9-68 TD 5240'; PBD 5212'; WO Comp Unit
9-16-68 TD 5240'; PBD 5212'; WO Comp Unit
9-23-68 TD 5240'; PBD 5212'; Prep Swab
Perf @ 5107', 5113', 5127', 5131', 5147',
5163' w/1 SPI
Acid (5107-63') 2000 gals
Frac (5107-63') 15,000 gals oil + 13,000# sd

LEA
READ, CHARLES E.

Quail
Mobil

NM

Sec 13, T19S, R34E
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Continued

Perf 4931-72' w/2 SPF

Set BP @ 5009',

Pkr @ 4916'

Acid (4931-72') 1500 gals

Frac (4931-72') 6500 gals oil + 5500# sd

9-30-68

TD 5240'; PBD 5212'; Swbg

Pulled BP @ 5009'

Swbd 92 BF in 10 hrs (95% load + 5% wtr)
(4931-5163')

10-7-68

TD 5240'; PBD 5212'; WO Ppg equipment

10-14-68

TD 5240'; PBD 5212'; Bldg tank battery

10-21-68

TD 5240'; PBD 5212'; Bldg tank battery

10-28-68

TD 5240'; PBD 5212'; Bldg tank battery

11-4-68

TD 5240'; PBD 5212'; Bldg tank battery

11-11-68

TD 5240'; PBD 5212'; Tstg

Ppd 27½ BLO + 30 EPW in 24 hrs

11-18-68

TD 5240'; PBD 5212'; TO Pmp

Ppd 14 BLO + 30 BW in 24 hrs

11-27-68

TD 5240'; PBD 5212'; TO Pmp

Ppd 16 BLO + 10 BW in 24 hrs

12-18-68

TD 5240'; PBD 5212'; TO Pmp

12-24-68

TD 5240'; PBD 5212'; TO Pmp

1-15-69

TD 5240'; PBD 5212'; TO Pmp

1-22-69

TD 5240'; PBD 5212'; Complete

1-27-69

TD 5240'; PBD 5212'; COMPLETE

LOG TOPS: Anhydrite 1845', Base Salt 3321',

Yates 3593', Queen 4806', Penrose 5102'

1-30-69

COMPLETION REPORTED