

COUNTY LEA FIELD Vacuum STATE NM 30-025-22712

OPR MALLARD PET., INC. MAP

1 State "A"

Sec 24, T-17-S, R-34-E CO-ORD

2054' FSL, 2162' FEL of Sec.

Spd 9-5-68 CLASS

Cmp 12-7-68

CSG & SX - TUBING

11 3/4" at 400' w/400 sx

8 5/8" at 5000' w/1550 sx

5 1/2" lnr 4803-9386' w/750 sx

LOGS EL GR RA IND HC A

TD 10,133'; PBD 9353'

IP (Abo) Perf 8475-8509' P 164 BOPD. Pot based on 24 hr test,

GOR 1067, Grav 41.

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CONT Marcum PROP DEPTH 10,500' TYPE

DATE

F.R. 8-22-68

PD 10,500' - Abo & Penn.

Contractor - Marcum

9-9-68 Drlg. 3270' anhy

9-16-68 Drlg. 4651' lm

9-23-68 Drlg. 5920'

10-7-68 TD 9167' lm & sh; Trip

10-14-68 TD 10,133'; On DST

DST 10,023-133'; Pkrs failed

10-21-68 TD 10,133'; PBD 9386'; WOC

DST 10,026-133', open 1 hr 25 mins, rec 660'

mud, NS, 1 hr ISIP 218#, FP 218-240#, 1 hr

FSIP 328#

10-28-68 TD 10,133'; PB 9353'; SI

Perf @ 8475', 8477', 8495', 8498', 8507',

8509' w/1 SPI

11-28-68 Continued
Acid (8475-8509') 1500 gals
Swbd 87 BNO in 8 hrs 30 mins (8475-8509')
Acid (8475-8509') 3000 gals
11-6-68 TD 10,133'; PBD 9353'; Prep run tracer sur.
Perf @ 6097', 6099', 6115', 6117', 6139',
6144', 6149', 6159' w/2 SPI
Acid (6097-6159') 1500 gals
Swbd 3 BNO + 163 BW in 9 hrs (6097-6159')
11-11-68 TD 10,133'; PBD 9353'; SI
Swbd 59 BLO & had communications (6097-6159')
Sqzd 6097-6159' w/100 sx
11-18-68 TD 10,133'; PB 9353'; RU Pmp
11-25-68 TD 10,133'; PB 9353'; Prep Potential

11-25-68 Continued
Ppd 132 BNO in 21 hrs
12-2-68 TD 10,133'; PB 9353'; Prep potential
Ppd 105 BO in 24 hrs
12-9-68 TD 10,133'; PB 9353'; WO Pot
12-16-68 TD 10,133'; PB 9353'; COMPLETE
LOG TOPS: Yates 2970', San Andres 4790',
Glorieta 5990', Blinberry 6700', Tubb 7390',
Abo 8085', Wolfcamp 9450', Pennsylvanian
10,090'
12-19-68 COMPLETION REPORTED