

COUNTY LEA FIELD Wildcat STATE NM 30-024-24171

OPR FOSTER TESTERS, INC. MAP

1 Arco - State

Sec 9, T-16-S, R-32-E

CO-ORD

1980' FSL, 1980' FEL of Sec

Spd 7-5-72

CLASS

EL 4346.2

Cmp 10-22-72

CSG & SX - TUBING

11 3/4" at 615' w/500 sx

8 5/8" at 4190' w/600 sx

5 1/2" at 10,610' w/375 sx

LOGS EL GR RA IND HC A

FORMATION

DATUM

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TD 10,615'; PBD 9990'

IP (Wolfcamp) Perfs 9888-9965' S 237 BOPD + 87 BW. Pot based on 8 hr test. GOR 2500; Grav 39.6

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CONT. Sharp

PROP DEPTH 11,000' TYPE RT

DATE

F.R. 6-19-72; Opr's Elev. 4347' KB

PD 11,000' RT (Pennsylvanian)

Contractor - Sharp

11-11-72 AMEND OPERATOR: Formerly reported as MONSANTO CO.

7-11-72 Drlg. 3498' 1m

7-18-72 Drlg. 4917'

7-25-72 Drlg. 7340' 1m

8-1-72 Drlg. 9530' 1m

8-8-72 Drlg. 9992' 1m

DST 9845-80', open 1 hr, rec 35', DM, 1 hr ISIP

988#, FP 44-57#, 3 hr FSIP 1231#

DST 9880-9920', open 2 hrs 15 mins, GTS in 15 mins @ 140 MCFGPD, dec to TSTM, rev out 3000'

HGCO + 1400 M&GCO + 600' O&GCM, rec 90' O&W below

sub, 1 hr ISIP 3478#, FP NR, 2 hr 30 min FSIP 3230#

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8-8-72

Continued

DST 9922-72', open 4 hrs 20 mins, OTS in 2 hrs 20
121 BO 1st hr, SFP 50-155-120#, Flwd
121 BO 2nd hr, SFP 60-120#, rev out 16 BO & mud,
rec 90' black sulf wtr below sub, 1 hr ISIP
3388#, FP 1107-931#, 2 hr FSIP 2047#

8-15-72

TD 10,578'; Mixing mud (Lost Circ)
Lost Circ @ 10,522'

8-22-72

TD 10,615'; PBD 10,610'; Prep Perf

8-29-72

TD 10,615'; PBD 10,478'; WOC Sqze
Perf 10,522-540' w/2 SPF
Swbd 10-20 B sulf wtr per hr (10,522-540')
Perf 10,449-455', 10,460-464'
Set Ret @ 10,478'
Sqzd (10,522-540') w/100 sx

8-29-72

Continued

Swbd 40 B sulf wtr, NS (10,449-464')
Perf @ 10,300' & 10,070'
Set Ret @ 10,090'

Sqzd (10,300-464') w/100 sx

9-6-72

TD 10,615'; PBD 10,295'; SI
Perf 10,212-218', 10,222-224' w/2 SPF
Swbd 12-16 B sulf wtr PH (10,212-224')
Sqzd 10,212-224' w/100 sx
Perf 9888-96', 9908-10', 9914-16', 9928-34',
9947-51', 9953-54', 9962-65' w/2 SPF
Acid (9888-9965') 8000 gals
Flwd 16 BFPH (80% oil) thru 32/64" chk, TP 50-150#
(9888-9965')

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9-12-72 TD 10,615'; PBD 9922'; Swbg 1d (9888-9916')
Perf 10,010½-020½' w/1 SPF
Swbd 63 B salty sulf wtr in 3 hrs 30 mins (10,010½-
20½')
BP @ 9922'
9-19-72 TD 10,615'; PBD 9922'; SI
Swbd 108 BF (50% oil) in 10 hrs (9888-9916')
Swbd 24 BF (65% oil) in 3 hrs (9888-9916')
9-25-72 TD 10,615'; PBD 9922'; SI
10-3-72 TD 10,615'; PBD 9922'; SI
10-9-72 TD 10,615'; PBD 9922'; SI
Foster Testers to assume operations
10-17-72 TD 10,615'; PBD 9922'; SI

10-24-72 TD 10,615'; PBD 9990'; Prep RU Pmp
Flwd 80 BO in 17 hrs thru 1/2" chk, TP 70#
(9888-9916')
Pulled BP @ 9922', CIBP @ 9990'
Swbd 79 BO + 29 BW in 8 hrs 30 mins (9888-9965')
10-31-72 TD 10,615'; PBD 9990'; RU Pmp
11-6-72 TD 10,615'; PBD 9990'; COMPLETE
Completed in Anderson Ranch Field
LOG TOPS: Anhydrite 1245', Yates 2498', Seven
Rivers 2767', Queen 3355', San Andres 4218',
Glorieta 5653', Tubb 6890', Abo 7542', Wolfcamp
8970', Pennsylvanian 10,153', Canyon 10,583'
11-11-72 COMPLETION REPORTED