

Manzano Oil Corp: Pardue Farms #1

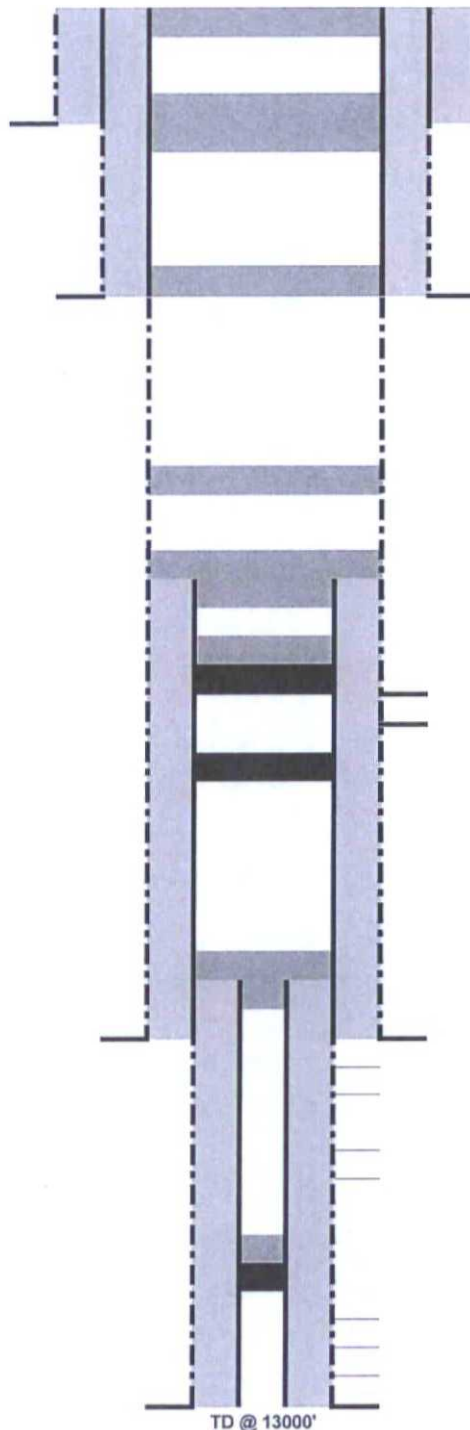
API: 30-015-23586
O- 33-23S-28E
660' FSL & 1980 FEL

17 1/2" x 13 3/8" 48# H-40 ST&C
Set @ 518'
Cmt w/ 530 sx, circ

12 1/4" x 9 5/8" 36# K-55 ST&C
Set @ 2480'
Cmt w/ 2000 sx, circ

8 1/2" x 7" 23# & #26 N-80 & S-95
Set @ 11008'
Cmt w/ 1200 sx, TOC 4500'

4 1/2" 13.5# N-80 LT&C
Liner From 10696'-13000'
Cmt w/ 350 sx



10 sx @ Surface

34 sx 498'-598'

48 sx 2342'-2442'

Approved Injection Interval
2600'-3200'

Top of Cherry Canyon: 3480'

62 sx 3573'-3673'

Cut and pull 4500' 7" Csg

62 sx 4485'-4585'

Top of Brushy Canyon: 4698'

35' cement on top of retainer

Cement Retainer @ 6907'

Perfs 6244'-6884'

Squeezed w/ 150 sx

CIBP @ 7200'

35 sx @ 10692'

Strawn Perfs 11350'-11448'

Squeezed w/ 150sx

Atoka Perfs 11644'-11658'

Squeezed w/ 150sx

Blanking plug in pkr @ 12,360'

Covered w/ 5 sx

Morrow Perfs 12478'-12605'

Morrow Perfs 12920'-12929'

No isolation between
injection interval and
Cherry Canyon formation!

Oil Conservation Commission
Case No. 8
Exhibit No. 8