

1980' FSL \$ 660' FEL
Sec 17, T-22S, R-36E
Elev. 3556' GL; 0'-9' AGL

Completion History:

12-22-37: Completed - TD: 3858'

Acid w/1000 gals

4-12-43: CO-3858', PB-3850' w/cmc.

Shot 3800'-50' w/100 gal SN6

11-15-54: Install PV

10-1-73: SI

3-20-75: Return to production

8-16-75: Acid w/500 gals 15%

4-15-76: Acid w/1000 gals 15%

Inhibit w/2 drums Visco 959

10-31-84: Acid w/750 gals 15%

CO-3850'

10-2-86: SI uncon. to produce.

10³/₄" 32.75²

@ 291' w/225 SX

7⁵/₈" 26.4²

@ 1476' w/425 SX

1.24 jets 2³/₈" x 6g w/SNC 3760'
OPMA @ 3790'

5¹/₂" 17²

@ 3714' w/425 SX

PBTD: 3850'

TD: 3858'

JDV

9-15-88

State E No 2

Jalmar Langlie Martin
NM