

660' FML # 660' FEL
 Sec 28, T-22S, R-36E
 Elev: 3517' DF; 0': 10' AGL

Completion History:

11-12-55: Perf 3680'-3810'
 Acid w/3000 gals 15% HCl
 Frac w/18,000 gals crude + 1¹/₂ gal sd
 12-2-67: SI
 5-1-74: CO to 3813'. Convert to Injection
 7-2-76: Tbg leak
 10-16-76: Install IPC tbg
 8-8-84: CO to 3815'. Acid w/500 gals 15% HCl
 10-4-89: CO to 3815'. Attempt to plug back to 3780'
 w/bailer failed. SQ 3571'-3815' w/400 sx cmc.
 CO to 3780'. Perf 3682'-3770'. Acid w/75 bbls
 15% HCl. Inj pkr would not test. Run csy
 inspection log. Holes @ 3492', 3529', Bad csy
 below 3574'. TA pending liner.

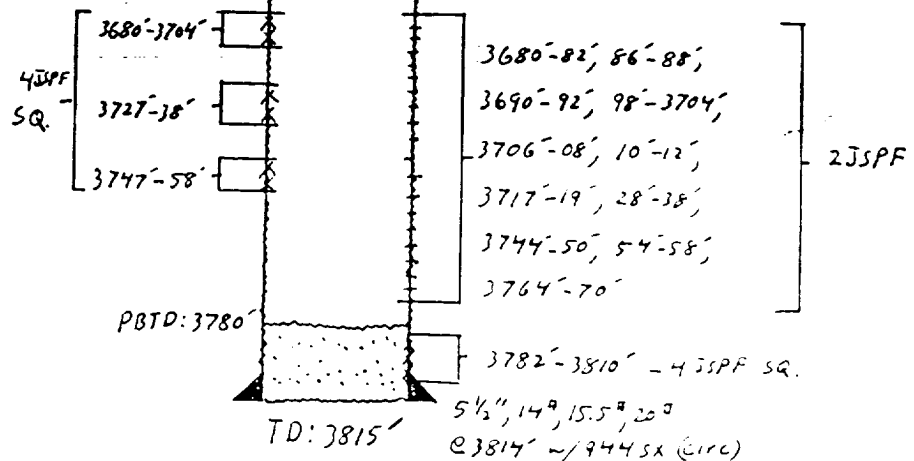
8⁵/₈", 24", J-55 Top Salt : 1496'
 @ 1474' w/600sx Base Salt: 3002'
 (Circ) Yates : 3154'
 7R : 3390'
 Queen : 3764'

108 jets 2³/₈" IPC tbg @ ± 3390'

5¹/₂" Guikerson Model 67 Magnum pkr @ ± 3390'

8 jets 3¹/₂" fiberglass liner (2000 psi) 3390'-3670'
 w/2.812" seal bore 3664'-69'

Shoe @ 3670'



Probable 5¹/₂" csy design

0'-3026'	14 ¹ / ₂ "
3026'-3070'	15.5"
3070'-3112'	20"
3112'-3574'	15.5"
3574'-3815'	15.5" (Bad)

JDV

10-9-89

Simulation sheet

South Eunice Unit No 37

Proposed

MMFV

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