

1980' FNL & 660' FEL
 Sec 33, T-22S, R-36E
 Elev: 3474' DF; 0: 9' AGL

Completion History:

8-20-57: Frac 3800'-36' w/15,000 gals
 crude + 1¹/₂ gal sand, Acid 500 gals
 Frac 3764'-76' w/5000 gals crude +
 1¹/₂ gal sd.
 Frac 3746'-54' w/4000 gals crude
 + 1¹/₂ gal sd
 Frac 3662'-3712' w/10,000 gals
 crude + 1¹/₂ gal sd
 11-7-57: Perf 3518'-3622'
 2-3-74: Pump chg, Left 2 jets rbg in hole
 3-9-79: Pump chg
 9-28-84: CO 3760', Acid w/90 bbls
 5-7-86: Acid 25 bbls down annulus
 9-5-86: Pump part, pump chg

9⁵/₈" 32¹/₂"

Q315 w/250 sx

Top Salt: 1420'
 Base Salt: 2998'
 Yares: 3154'
 7R: 3351'
 Queen: 3747'

125 jets 2³/₈" rbg w/SN @ 3705'
 OPSMA @ 3736'

CIBPe 3760'

CIBPe 3792'

3518'-28'
 3592'-3608'
 3614'-22'
 3662'-72'
 3702'-12'
 3746'-54'
 3764'-76'
 3800'-05'
 3807'-16'
 3821'-25'
 3832'-36'

4JSPI=

DD: 3845'

TD: 3853'

7", 20¹/₂" @ 3853' w/1200 sx

Made By

JDV

Checked By

Date 9-3-87

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Conoco No.

Calculation Sheet

South Eunice Unit No 54

Job No.

Prod NM=FV

State NM