

1980' FSL & 660' FEL
 Sec 21, T-22S, R-36E
 Elev: 3526' DF; 0'-12'

Completion History:

12-20-54: Perf 3716'-3807'
 Frac w/10,000 gals + 1st gal sd
 3-24-61: Frac w/12,000 gals oil + 1st gal
 8-8-72: CO-3810: Convert to Injection
 1-7-77: Acid w/2100 gals & Inhibitor
 w/30 gals PD-33
 9-16-78: CO-3810: Perf 3720'-93'
 Acid w/2000 gals 15% HCl
 7-1-82: Replace pkr
 7-31-84: Acid w/12 bbls 15% HCl
 CO-3810
 11-19-85: Reset pkr
 Acid w/15 bbls 15% HCl

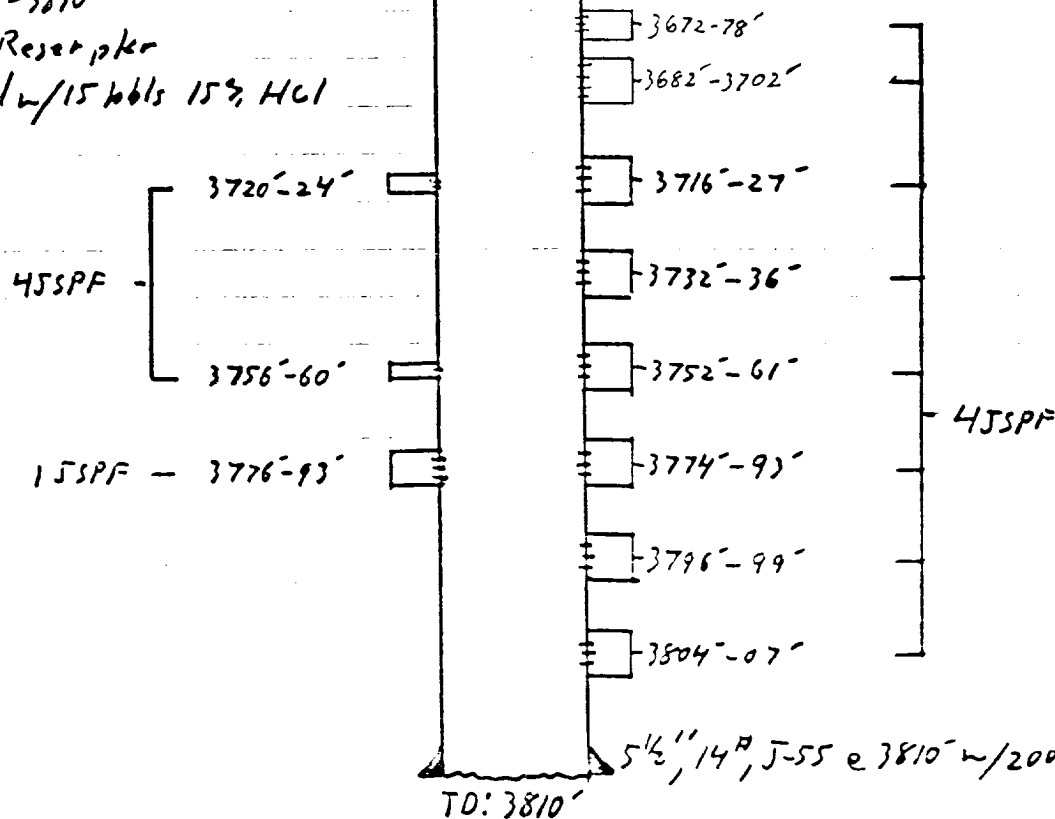
8⁵/₈" 24[#] J-55
 @ 335' w/200 SX

Top Salt : 1605'
 Base Salt : 2995'
 Yares : 3178'
 TR : 3383'
 Queen : 3755'

TOC 2617'

116 jets 2³/₈" plastic control pks
 w/5¹/₂" Guiberson model GT
 pkr @ 3530' (3.0" ID)

3¹/₂" Fiberglass liner 3530'-3660' w/200 SX.
 2.812" seal bore on bottom



4-1-87

Made By: JDL

Checked By:

DATE 10-7-87

Conoco Inc.
 Calculation Sheet

Job No

The South Eunice Unit No 20
 Proposed

Field NMFU

State NM