



10 3/4" - 32# Casing set at 257' with 175 Sx of Cement.
13 5/4" Hole to 257' (Plug @ 230') Calc TCC @ Circ

Note: (8/54) Ppd 40 Sx. Cent. (4% Gel) down $5\frac{1}{2}$ - $7\frac{5}{8}$ " Annulus & Circulated out $7\frac{5}{8}$ " - $10\frac{3}{4}$ " Annulus (10 Sx out) - Squeezed w/ 200 Sx No Press
Squeezed 125 Sx - P 350# plus to 100%, Tested both $7\frac{5}{8}$ " & $10\frac{3}{4}$ "
w/ 500#, 30 minutes each

7 5/8" casing set at 2392' with 325 sx of ^(w/ 2 to 2 1/2) 100 # Quagel cement
Hole size 9 7/8" to 2400' (Plug @ 2361')
Calc TOC @ 349'

Baker Model R Dbl. Grip Pkr. @ 3509-3516' on 2 3/8" OD. EUE Tq.

3550-3552' } EUN - Mon. Perss Open.
3612-3614' }
3637-3639' } 2-1/2" JHPF
3658-3660' }

3690' - PSTD 2 3/4" Cement
3700' - CIBP

2 3714-3718'
 2 3720-3723'
 2 3732-3736'
 2 3740-3750' } Evn-Mon Perfs
 4-1/2" SHPF

3781' - P8TD
3787' - Cement Retainer Squeezed OH w/49 Sx into Fm₁m, Total 119 Sx, P 2000 #

5 1/2" - 17" casing set at 3797' with 175 sx of C/A cement
Hole size 6 3/4" at 3799' (Plg @ 3736')
Calc TOC @ 1492'

Total Depth 3868
Hole Size 4 3/4"