

South Eunice Unit No. 14

Pg 2

7. Frac puffs 3686'-96' at 15 BPM w/max surface pressure of 3000 psi w/ 2500 gals 40# gel water pad, 500 gals 40# gel water w/ $\frac{1}{2}$ ppq 20/40 sand, 1500 gals 40# gel water w/ 1 ppq 20/40 sand, 3000 gals 40# gel water w/ 2 ppq 20/40 sand, 4000 gals 40# gel water w/ 3 ppq 20/40 sand. Flush w/ 900 gals 40# water. Shut down to allow gel to break. Swab well.
8. Release pkr at 3600'. Circulate sand off RBP at 3715'. Set RBP at 3805' & pkr at 3705'.
9. Acidize the flood zone from 3722'-99' at 4-6 BPM w/max surface pressure of 2500 psi using 90 bbls 15% HCL-NE acid w/ 63 gals Checker. Sol inhibited for 24 hrs at 100°F, plus 500# graded rock salt mixed in 4 bbls gelled 9# Sorene in 3 equal stages. Flush w/ 100 bbls 2% KCl TFW w/ 1 gal Adomall/1000 gals. Swab well. Release pkr at 3705' & RBP at 3805' & POOH.
10. GIH w/ OPSMA, SN & 2 $\frac{3}{8}$ " Hg. Land SN at 3770'. Run rods & pump & place on production.