

South Eunice Unit 770. 28
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Line to 3640'.

8. At setting depth, break circulation & circulate hole w/ 2% KCl-TFW. Pump 7 sv class "C" cement around line to line top. Set plug. Pressure backside to 500 psi & pump 200 sv class "C" cement into thief zone. Attempt to get squeeze pressure of 1500 psi surface. Flush w/ 3 bbls maximum 2% KCl-TFW if necessary. After well is squeezed, pull up 1 ft & remove out any excess cement. P.O.H. Wait on cement 24 hrs.
9. Prepare to test squeeze. Drill out float collar & float shoe to 3645' & P.O.H. Co in hole w/ SN, 4 1/2" H₂O, & 2 1/8" H₂O. Test squeeze to 1000 psi for 15 mins.
10. Drill out cal-seal plug at 3645' & clean well out to 3523'.
11. Land H₂O in 5' seal bore extension at 3635'.
12. Acidize interval 3654' - 3820' at 3-4 BPM w/ maximum surface pressure of 1500 psi w/ 96 bbls 15% HCl-Fe acid and 600 # graded rock salt mixed in 5 bbls gelled 9" Irvine in 3 equal stages. Flush w/ 100 bbls 9" Irvine. Shut well & P.O.H.
13. Co in hole w/ anchor seal assemblies & 2 3/8" plastic-coated H₂O. Good backside up mixture of 5 qals Cenco No. 1 plus 4 qals Cenco No. 2 plus 4 qals fluid mixed in 50 bbls 2% KCl-TFW. Latch tag into plug at 3510'.
14. Return well to injection. If you have any questions please call Fay Vasher at 393-4111.