

South Eunice Unit No. 33

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- test squeeze to 1000 psi for 15 mins. Drill out cal-seal plug at 3635' and clean well out to 3813' P.O.H.
G/IH w/ 2.812" SN, 4; to 2 1/16" Tbg, crossover & 2 7/8" Tbg.
Land Tbg in 5' seal bore extension at 3625'.
8. Acidize 3644'-3810' w/ 90 bbls 15% HCL-FC acid w/ 60 gals Checker-Sol or equivalent inhibitor for 24 hrs at 100°F. Pump 600* graded rock salt mixed in 5 bbls gelled 9" brine in 3 equal stages. Flush w/ 80 bbls 9" brine. Swab well. P.O.H.
9. G/IH w/ 3.00" anchor seal assembly & 2 3/8" plastic-coated Tbg. Load backside w/ mixture of 8 gals Conoco No. 1 pkr fluid plus 4 gals Conoco No. 2 pkr fluid mixed in 80 bbls 2% KCL TFW. Latch Tbg into pkr at 3530'.
10. Return well to injection. Do not exceed 600 psi surface pressure. Let well stabilize for 1 week. Run injection profile survey.
- For further information contact Jay Vashler at 397-5866.