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Waited on cement for 12 hours.

Cemented through D.V. tool with 200 sacks Light cement containing 10# Gilsonite,  $\frac{1}{4}$ " Flocele, and 3% CaCL with two 1000 gallon stages of Flo-check preceded by and followed by 40 barrels CaCL water. Tailed in with 150 sacks class "C" cement with 2% CaCL. Held cement in balance from 9:00PM 1-27-84 to 6:00 AM 1-28-84. Flow from seven rivers continued up backside.

Re-cemented with 100 sacks Light cement containing 15# salt,  $\frac{1}{4}$ " Flocele,  $\frac{1}{2}$ " walnut hulls, 3% CaCL and 100 sacks class "C" cement containing 5# sand,  $\frac{1}{4}$ " Flocele and 3% CaCL. Waited on cement 6 hours. 11:00 PM - 5:00 AM 1-28-84. Reduced flow from backside. Halliburton pumped 40 barrels Brinegel (Mud Weight 10.3, Viscosity, 80) and 100 sacks class "C" cement with 10# salt,  $\frac{1}{4}$ " Flocele and 3% CaCL, followed by 10 barrels Brinegel. Waited on cement 10 hours. 7:00PM - 5:00AM 1-29-84

Halliburton pumped 100 sacks Thicksostopic cement containing 5# Gilsonite,  $\frac{1}{2}$ " Tuf plug 2% CaCL, 10% Calseal. Put cement in balance at 7:00 AM 1-29-84. Waited on cement 5 hours. Flow shut off on backside. Halliburton pumped 200 sacks class "C" cement with 2% CaCL through D.V. tool. D.V. plug stopped at 60' from surface. Waited on cement 4 hours. Cut off casing and released rig.