

Vernon E. Faulconer, Inc

WORKOVER REPORT

Well Name: **FOREHAND FEDERAL #1**

Field: **CARLSBAD, S.**

Date:

Co. Consultant: **DON REIDLE**

01-22-01	Finish IH w/shoe. Wash & drl 62', POOH. Rec 5 gals of metal. Cleaned out DC's & washed pipe. Start BIH w/shoe. Ran 60 jts. Closed well in. CTD: \$ 4,878.00 TCTD:\$ 137,330.38
01-23-01	Finish IH. Drl 7'. Plugged wash pipe, POOH. Rec 2-1/2' cmt core. Closed well in. CTD: \$ 3,974.18 TCTD:\$ 141,304.56
01-24-01	PU flat btm mill. Tripped IH. Drl to 11631'. Circ hole clean. Pull 2 stds. Closed well in. CTD: \$ 4,065.47 TCTD:\$ 145,370.03
01-25-01	Drl to 11665'. Circ hole clean. Ran 1.78" gage to top of collars, TOH. LD DC's & GL tools. RU Jarrell set CIBP @ 11657'. Put 20' cmt on CIBP. CTD: \$ 7,299.73 TCTD:\$ 150,669.76
01-26-01	Made Halliburton Services Vannsystem (diagram) & RU tbq testers. Tested tbq to 10000 psi. Ran all but 15 stds. SDFN. CTD: \$ 3,285.54 TCTD:\$ 161,255.03
01-27-01	Ran balance of tbq. RU Halliburton logging & ran GR log to spot. R/A marker. Placed 10' & 4' & 2' subs below top jt. Set Otis 4 1/2" 13.5# PLS pkr. Ck pkr w/15000# tension & 20000# comp. Held OK. Set pkr w/5000# comp. Ran GR log to confirm gun setting. RD Halliburton logging. Rem BOP & install WH. Drp tube to open vent. Drp bar to fire guns. Very positive results. Flw'd well to clean up. After clean up had 2 MMcf/d on 16/64 choke @ 1500 psi. SI & in 10 mins had 2550 psi gage press. Relse'd PU but due to weather will RD MO Monday. CTD: \$ 35,188.78 TCTD:\$ 196,443.81

*****FINAL REPORT*****

DR: mam
Orig: BB File
cc: MF/BS