

JUBILE ENERGY CORPORATION

SUMMARY

Drilling, Drill Stem Tests, Casing and Cementing Program

1. Drill 20" hole to 40'±. Run and cement one joint 16" 65.4# casing at 40' with 40 sx.
2. Drill 11" hole to 500'±.
3. Cement 8 5/8", 24# J casing with 150 sx. HOWCO Lite containing 5# sk. Gilsonite and 1/4#/sk. Flocele, and tail in with 100 sx. Class "C" containing 2% CaCl₂ and 1/4#/sk. Flocele. Run Texas Pattern Guide Shoe with an insert float valve in top of shoe joint. Weld first few joints of casing. Use one wooden plug to displace cement.
4. Release pressure immediately, nipple up and install BOP's. Test casing to 600 psi after 18 hours and drill out cement.
5. Drill 7 7/8" hole to 7500'± in second Bone Spring sandstone. No DST's are anticipated. See Exhibit G for mud program.
6. Run 5 1/2", 15.5# and 17# J-55 and cement with 250 sx. 50-50 Pozmix "A" - Class "C", containing 2% gel, 8#/sx. salt, and 0.75% CFR-2 friction reducer. Use guide shoe and float collar, and 12-15 centralizers where necessary. Use top and bottom rubber plugs, displace cement with clean, fresh water treated with 2% KCL and non-emulsifying agent (w gals. NE per 1000 gals. water).
7. Perforations, acid job, and additional stimulation to be determined after completion.