

6. DRILLING FLUID:

0 - 300' Fresh water mud.

300 - 5000' Drill below surface casing with brine with salt gel or lime as needed for viscosity control.

5000 - 12600' Drill below intermediate casing with cut brine with additives as needed for control of pH, viscosity and water loss. Weighted as necessary for well control.

7. AUXILIARY EQUIPMENT: Drill string stabbing valves will be maintained on the rig floor in the open position while drilling operations are in progress.

8. TESTING, LOGGING AND CORING PROGRAMS:

DS's: Will test zones in Wolfcamp and Devonian, if warranted.

Coring: None planned.

Logging: CNL/FDC w/OR, and DLL/Micro SFL.

9. ABNORMAL PRESSURES, TEMPERATURES OR GASSES: None anticipated. Sufficient material will be kept on location to increase mud weight to handle anticipated pressures.

10. ANTICIPATED DATES AND DURATION OF OPERATIONS:

Road and pad construction: December 4, 1986

Spud well: December 8, 1986

Duration of drilling & testing: 60 - 100 days