

6. CIRCULATING MEDIUM:

Surface to 380 feet: Fresh water with gel or lime as needed for viscosity control.

380 to 4550 feet: Brine water with salt gel as needed for viscosity control and lime as needed for pH control.

4550 to 11,700: Controlled brine treated as necessary for control of pH, viscosity and mud solids.

11,700 to 12,800: Water base drilling fluid conditioned as required for viscosity and water-loss control.

7. AUXILIARY EQUIPMENT:

Drill string safety valves will be maintained on the rig floor in the open position while drilling operations are in progress.

A mud logger will be in use from 4550' to total depth.

8. TESTING, LOGGING AND CORING PROGRAMS:

Drill stem tests will be made when samples, drilling rate and logging data are sufficient to indicate a possible pay zone.

It is planned that electric logs will include CNL-GR and FDC, DLL and GR.

No coring is planned.

9. ABNORMAL PRESSURES, TEMPERATURES OR HYDROGEN SULFIDE GAS:

Abnormal pressures are not anticipated at any depth.

10. ANTICIPATED STARTING DATE:

It is planned that drilling operations will commence about February 18, 1986, with drilling and completion operations lasting about 100 days.

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