

6. CIRCULATING MEDIUM:

0- 600 feet: Spud mud consisting of Aquagel flocculated with Soda Ash. Loss circulation material added if needed.

600-2600 feet: Fresh water with additives as needed.

2600-7500 feet: Fresh water with additives as needed for fluid loss, solids control and ph control.

7500-9900 feet: Brine with necessary additives for fluid loss and solids control.

9900-T.D. Low water loss mud with KCl.

7. AUXILIARY EQUIPMENT:

This will include a kelly cock and drill string safety valves maintained on the rig floor in the open position while drilling operations are in progress.

A mud separator, pit-level control and flow line sensor will be installed in the mud system.

8. TESTING, LOGGING and CORING PROGRAMS:

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

It is planned that electric logs will include a Gamma Ray - Compensated Neutron Density log with a Dual Laterolog and Micro-SFL.

No cores are planned.

9. ABNORMAL PRESSURES, TEMPERATURES OR HYDROGEN SULFIDE GAS:

None anticipated.

10. ANTICIPATED STARTING DATE:

It is planned that drilling operations will commence about June 15, 1979.

Duration of drilling and completion operations should be about 60 days.