

6. CIRCULATING MEDIUM: The following mud program will be used to control pressure and circulate cuttings from the indicated intervals:

Surface: 0 - 1700'  
Drill with fresh water gel/lime slurry having a viscosity of 34-36 Sec. and appropriate loss circulation material to discourage seepage.

Production: 1700' to Total Depth  
Drill with brine mud using a flocculant to minimize build-up of solids. Vis/gel pills may be added to sweep the hole for logging and running of casing. Mud weight will be kept between 9.6 and 10.0#/Gal.

7. AUXILIARY EQUIPMENT: Auxiliary control equipment will include a kelly cock on the kelly joint and full opening safety valve, available on the rig floor, to fit the drill pipe in use.

8. TESTING, LOGGING AND CORING PROGRAM:

Samples: Samples will be caught at 10' intervals from surface to total depth.

DST and Cores: As determined by well site geologist.

Logging: Surface Casing to TD: GR/Sonic  
Other logs as determined by the well site geologist.

9. ABNORMAL PRESSURES, TEMPERATURES OR HYDROGEN SULFIDE:  
None anticipated.

10. ANTICIPATED STARTING DATE: Drilling and completion operations will be conducted during September 1989.