

6. CIRCULATING MEDIUMS : Fresh water spud mud 0'-450'. Brine water 450'-3300'. Fresh water gelled system 9.0-9.3 ppg with 35 viscosity will be used 3300' – 12500'.
7. AUXILIARY EQUIPMENT : Full opening Kelly cock, to fit the drill string in use, will be kept on the rig floor at all times.
8. TESTING, LOGGING, AND CORING PROGRAM :
 - Samples - 3300'-12500'
 - D.S.T.'s - No D.S.T.'s are planned
 - Logging - Gamma Ray—CNL—FDC--DLL
 - Coring - No Coring is planned
9. ABNORMAL PRESSURES AND TEMPERATURES : None anticipated. Maximum bottom hole pressure should not exceed 5460 psi.
10. ANTICIPATED STARTING DATE : Drilling will commence about August 1, 2000. Drilling should be complete within 35 days. Completion operations (perforations and stimulation) will follow drilling operations.