6. Types and Characteristics of the Proposed Mud System:

The well will be drilled to total depth using brine, cut brine and polymer mud systems. Depths of systems are as follows:

Depth	Type	Weight (ppg)	Viscosity (1/sec)	Water Loss (cc)
0' - 450'	Fresh Water	8.8	34-36	No Control
450' - TD	Cut Brine Polymer	10.0	32-36	10-20

The necessary mud products for weight addition and fluid loss control will be on location at all times.

7. Auxiliary Well Control and Monitoring Equipment:

A. A kelly cock will be in the drill string at all times.

B. A full opening drill pipe stabbing valve having the appropriate connections will be on the rig floor at all times.

8. Logging, Testing and Coring Program:

A. No drillstem tests are planned.

B. The open hole electrical logging program will be:

TD to base of salt(±1400'):	Compensated Neutron - Litho Density w/Gamma Ray, Caliper & SP
TD to base of salt(±1400'):	Dual Laterlog – Micro SFL w/Gamma Ray & Caliper
TD to surface:	Gamma Ray/Neutron and Caliper, Cement Bond Log

C. No coring program is planned.

D. Additional testing will be initiated subsequent to setting the 5 1/2" production casing. Specific intervals will be targeted based on log evaluation, geological sample shows and drill stem tests.