8500', if commercial production is indicated, set 5 1/2", 15.5# & 17#,J-55, LTC casing, Cement as necessary to tie back into intermediate casing + 500'(2 stage), pressure test plug to 1900# before completion.

5. MUD PROGRAM:

a. Surface - 725';Native fresh water mud
b. 725' - 4500'; Saturated brine system
c. 4500' - TD;Fresh H2O system having a viscosity of 32-38 sec., weight between 8.6 & 9.2, and water loss less than 15. Starch and gel will be used to control water loss and viscosity.

6. AUXILIARY EQUIPMENT:

Auxiliary equipment will include a kelly cock on the kelly joint and a full opening safety valve with appropriate drill pipe fittings available on rig floor.

7. TESTING, LOGGING AND CORING PROGRAM

Samples: Samples will be caught at 10" intervals from 725' - TD. A 2 man mudlogging unit will be utilized from 4500' - TD.

DST's: DST as warranted

Coring: None anticipated

Logging: Gamma Ray/Neutron/Density/Pe/Caliper
Gamma Ray/Laterlog &/or Induction/MSFL

8. ANTICIPATED PRESSURE, TEMPERATURE, AND H2S:

Anticipated bottom hole pressures of approximately 2900# from nearby DST's.

Anticipate bottom hole temperature of 130 deg.

Do not expect to encounter any H2S. H2S monitor and safety equipment will be in use from 725'-4500'.

9. ANTICIPATED STARTING DATE:

Anticipate starting dirt work in mid-late April with drilling operations to commence by May 1 depending on rig availability. Anticipate approx. 20 days to reach TD with completion operations to begin after evaluation of drilling information.