

6. CIRCULATING MEDIUM: Drill with fresh water mud from surface to setting depth of surface casing. Drill remainder of hole with brine mud, using additives to control salt wash-out, viscosity and mud weight.
7. AUXILIARY EQUIPMENT: Equipment will include a full-opening safety valve, to fit the drill string in use, on the rig ~~rig~~ floor during drilling operations.
8. TESTING, LOGGING AND CORING PROGRAM:
 - Samples: Samples will be caught at 10' intervals from the intermediate casing shoe to total depth.
 - DST and Cores: None anticipated
 - Logging: Density-Neutron Log
Gamma Ray-Neutron Log
Other logs at discretion of wellsite geologist.
9. ABNORMAL PRESSURES, TEMPERATURES OR HYDROGEN SULFIDE:

This is a waterflood area so no abnormal pressures or temperatures are anticipated. Gas volumes produced from No.1 and No.2 wells were too small to measure.
10. ANTICIPATED STARTING DATE: Drilling will commence upon approval. Drilling and completion will require about 30 days.