

B. Proposed Cement Program:

13-5/8"	Cement with Ready-Mix and circulate to surface.
8-5/8"	Cement with 350 sxs Halliburton Lite and 200 sxs Class "C" cement. Circulate to surface.
4-1/2"	Cement with 475 sxs Class "C" 50/50 POZ.

V. Proposed Mud Program:

The well will be drilled to total depth using fresh water and natural mud to top of Abo @ 3620'. Mud up 100' above Abo with Salt Gel, 40 viscosity and 20 cc water loss and 9.8#/gas mud weight.

VI. Proposed Control Equipment:

Will install Shaffer type E 10" series 900 hydraulic BOP. See Exhibit "C" for BOP layout.

VII. Auxiliary Equipment:

Blowout preventor, gas detector, kelly cock, pit level monitor, flow sensors, and stabbing valve.

VIII. A. Testing Program:

Drill Stem Tests: If necessary

B. Logging Program:

CNL, DLL or GL, CDL or GR

C. Coring Program:

None planned

IX. No abnormal pressures or temperatures are anticipated. In the event abnormal pressures are encountered, however, the proposed mud program will be modified.

X. H2S: None anticipated as none encountered in previously drilled wells in the vicinity.