

10. Blowout Preventer Program is attached.

11. Type and characteristics of the proposed circulating medium or mediums to be employed for rotary drilling, and the quantities and types of mud and weighting material to be maintained.

0'-1300'	Native mud & fresh water
1300'-3200'	Native mud & brine water
3200'-7000'	Brine water, native mud & sufficient commercial mud to maintain good hole conditions.

12. Testing, logging and coring programs to be followed with provisions made for required flexibility.

Surface to 7000' - GR-CNL-FDC  
Surface to 7000' - Dual Laterlog - Micro SFL

13. Any anticipated abnormal pressure or temperatures expected to be encountered or potential hazards, such as hydrogen sulfide gas, along with plans for mitigating such hazards.

None anticipated .

14. Anticipated starting date and duration of operation.

Start November 1, 1978. Complete December 1, 1978.

15. Other facets of the proposed operation operator wishes to point out for the Geological Survey's consideration of the application.

None