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- (d) A mud logging unit will be placed on location at 8,900' KB and will remain to total depth.
- (e) Ten foot samples are to be caught from 2,000' KB to total depth.
- (f) Ten foot drilling time is to be kept from 2,000' KB to total depth.

9. Pressures approximately equal to a 10#/gallon mud hydrostatic pressure are anticipated between 10,700' KB and total depth. No abnormal temperatures or hydrogen sulfide are anticipated.

Pressure control shall be achieved by the use of muds having a density of 10.0 to 11.0#/gallon. Any gas kicks encountered should be recognized and controlled by the use of the mud logging unit and the following accessory equipment:

- (a) Pit level monitor.
 - (b) Flow line monitor.
 - (c) One 5000 psig remote controlled choke.
 - (d) Mud gas separator.
 - (e) Other equipment as needed.
10. Anticipated spud date is October 1, 1979. Drilling operations will require approximately 60 days; completion operations will require an additional two or three weeks.