

D. Electric Logs

Open Hole:	DLL/MLL, CNL/LDT, GR:	Shoe of 8 5/8" csg to TD
Cased Hole:	GR/CNL	Surface to shoe of 8 5/8" csg
	GR/CCL	TD to top cement in prod csg

9. **Anticipated Abnormal Temperature, Pressure, or Hazards**

Possible water flow from  $\pm 3500'$  to  $4200'$ . Seepage is expected starting in the Cherry Canyon Formation and continuing to TD ( $5650'$ - $8600'$ ).

ABHP: 7800 psi.

10. **Anticipated Starting Date and Duration of Operations**

Pending favorable weather and permit approval, construction work on this location is planned to begin in July, 1997. Construction work will require 4 days, move-in and rig up rotary tools, 1 day, drill and complete, 21 days. It is planned to spud the well in July, 1997.