

8. Testing, Coring and Logging Program

- A. Drill Stem Tests - None planned.
- B. Coring - None planned.
- C. Logging - No mud logging planned
- D. Electric Logs

Open Hole

Interval: TD - 4500' with GR-CAL to surface casing on one run
GR-Spectralog/Compensated z-Densilog/Sidewall Epithermal Neutron/Caliper
GR/Dual Laterolog/Micro Laterolog/Caliper

Cased Hole

Temperature Survey (if cement not circulated on Production Csg)

9. Anticipated Abnormal Temperature, Pressure, or Hazards

Possible lost circulation at $\pm 975'$ in anhydrite section. Seepage and lost circulation is expected starting in the Queen Formation and continuing through the Glorietta (3000'-5000').

10. Anticipated Starting Date and Duration of Operations

Pending favorable weather and permit approval, construction work on this location is planned to begin in March, 1993. 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, 1993.