Cement Program: (Actual volumes will be based on caliper log when available)

Surface – Cement to surface as follows:

Lead – 460 sxs Class "C" + 5 #/sx Gilsonite + 1/4 #/sx Flocele + 2% CaCl

Tail – 150 sxs "C" + 2% CaCl

If cement does not circulate will run temperature survey to determine TOC. Will run 1" tubing down the hole beside the 8 5/8" casing and cement to surface using Class "C" + 2% CaCl mixed in 100 sx stages.

Production - Cement to 5000' as follows:

Lead - 133 sx Class "C" + 2 lb/sk Salt + .4% FL-25 + 15% gel

Tail – 396 sx 15:61:11 POZ:C:CSE + .3% FL-25 + .3% FL-52

6. Mud Program

Depth	Mud Type	Weight ppg	Funnel Viscosity	Water Loss
0'-1400'	Air Drilled			
1400-6750'	FW/Brine	8.4/9.0	28-30	NC
6750-8600'	XCD Polymer	9.0/9.2	34-36	8-10 cc

7. Auxiliary Equipment

Upper Kelly Cock, Lower Kelly Cock, and Full Opening Stabbing Valve

8. Testing, Coring and Logging Program

A. Drill Stem Tests – None planned
B. Coring – None planned
C. Logging – Mud logging planned from 3000' to TD
D. Electric Logs
   Open Hole: GR, DLL/MLL, CNL/LDT Shoe of 8-5/8" csg to TD
   Cased Hole: GR/CBL/CCL TD to top cement in prod csg

9. Anticipated Abnormal Temperature, Pressure, or Hazards

Normally have severe lost circulation from surface to 1400'. Air drilling should alleviate this. Lost circulation is not anticipated below 1400'.

10. Anticipated Starting Date and Duration of Operations

Pending favorable weather and permit approval, construction work on this location is planned to begin in June 2002. Construction work will require 5 days, move-in and rig up rotary tools, 1 day, drill and complete, 30 days. It is planned to spud the well in June 15, 2002.