

7. Estimated depths where water, oil, or other minerals might occur -
Gas may be present in the Wolfcamp, Strawn, Morrow or Barnett.
8. Proposed casing program -
See Form 9-331C
9. Proposed setting depth of casing and quantity of cement -
See Form 9-331C
10. Pressure control specifications -
See attached diagram
11. Proposed circulating medium (mud program) -
17-1/2" hole: fresh water gel with lime
12-1/4" hole: Salt water gel with cotton seed hulls and starch
7-7/8" hole: fresh water gel to +8500' then a polymer salt water gel
with Drispac to TD
12. Testing, logging and coring program -
Drill stem tests may be run in the Wolfcamp, Strawn, Morrow or Barnett.
No coring will be attempted.
Logging program - A compensated neutron - formation density log with gamma
ray will be run from TD to surface.
A resistivity log with gamma ray will be run from TD to + 5300'.
13. Abnormal pressures or temperatures and possible H₂S gas -
None anticipated
14. Anticipated starting date and duration of the drilling and completion of the
well

Commence drilling May 1, 1982
Complete well July 1, 1982