

8. Test & Logging Program:

a. Tests

2 tests in Bone Springs
1 test in Strawn
3 tests in Morrow

b. Logging

Formation Density	5,200-TD
Compensated Newtron	5,200-TD
Gamma Ray	5,200-TD
DIL, MLL, Dipmeter	12,200-TD

9. Abnormal pressure or H_2S gas:

Abnormal pressures are expected to occur below the casing seat at 12,200', necessitating the use of heavy mud weights. No H_2S gas is expected.

10. Anticipated starting date on approval of permit. *duration of drilling and completion approx imally 120 days. R.A.S.*