7. Auxiliary Equipment: recording pit level indicator, mud volume measuring device and flow line sensor, a rotating head and gas separator will be utilized also automatic chokes.

8. Testing, logging and Coring Programs:

Pressure Test: Casing & BOP's, pipe rams daily, Yellow Jacket prior to drilling W.C. Drilling Samples: From casing pt. to TD Electric Logging: CNL density and DLL Mud Logging: From Casing pt. Coring: None Drill Stem Test: As required (estimate 2)*

9. A 9.7 PPG mud system should overcome anticipated bottomhole pressures in the Wolfcamp, Strawn, and Atoka. Will install rotating head prior to drilling W.C.

10. Anticipated starting date: As soon as possible after approval.