- 7. Maximum anticipated bottom hole pressure is 1500 psi at 4400' based upon bottom hole pressure on other area wells. Mud weight required to offset this pressure is 9.0 ppg. It is probable that leaching of expected salt stringers could increase the mud weight to 10.0 10.2 ppg. Bottom hole temperature should not exceed 120° F. No sour gas is expected.
- 8. Anticipated spud date is December 13, 1980, with completion of drilling operations expected by December 21, 1980. Completion operations (perforations and stimulation) will follow successful drilling operations as soon as a completion unit is available.