

9,700'-11,900' TVD After setting 7" casing , BOP and related equipment shall be tested to ~~10,000~~ ^{5,000} psi. Results of test shall be reported in the drillers log.

BOP drills will be conducted as necessary to assure that equipment is operational and each crew is properly trained to carry out emergency duties.

Accumulatory shall maintain a pressure capacity reserve at all times to provide for the close-open-close sequence of the blind and pipe rams of the hydraulic preventers.

12. Mud Program:

0' - 675'	Fresh water/native mud. Lime for pH control (9-10). Paper for seepage. Wt. 8.7 - 9.2 ppg, vis 32 - 34 sec.
675' - 2500'	Brine H2O. Sweep as necessary, weight 9.2 – 10.0.
2,500'-9,700'	Fresh Water/mud, weight 8.4 – 11.0. Sweep as necessary. Control fluid loss on top of Cisco.
9,700'-11,900'	Brine/mud system, weight 10.0 – 11,5 ppg. Control fluid loss <10cc.

13. Testing, Logging and Coring Program:

1. Testing program: DST=s are possible
2. Electric logging program: CNL/LDT/CAL/GR, DLL/CAL/GR.
3. Coring program: Possible sidewall rotary cores.