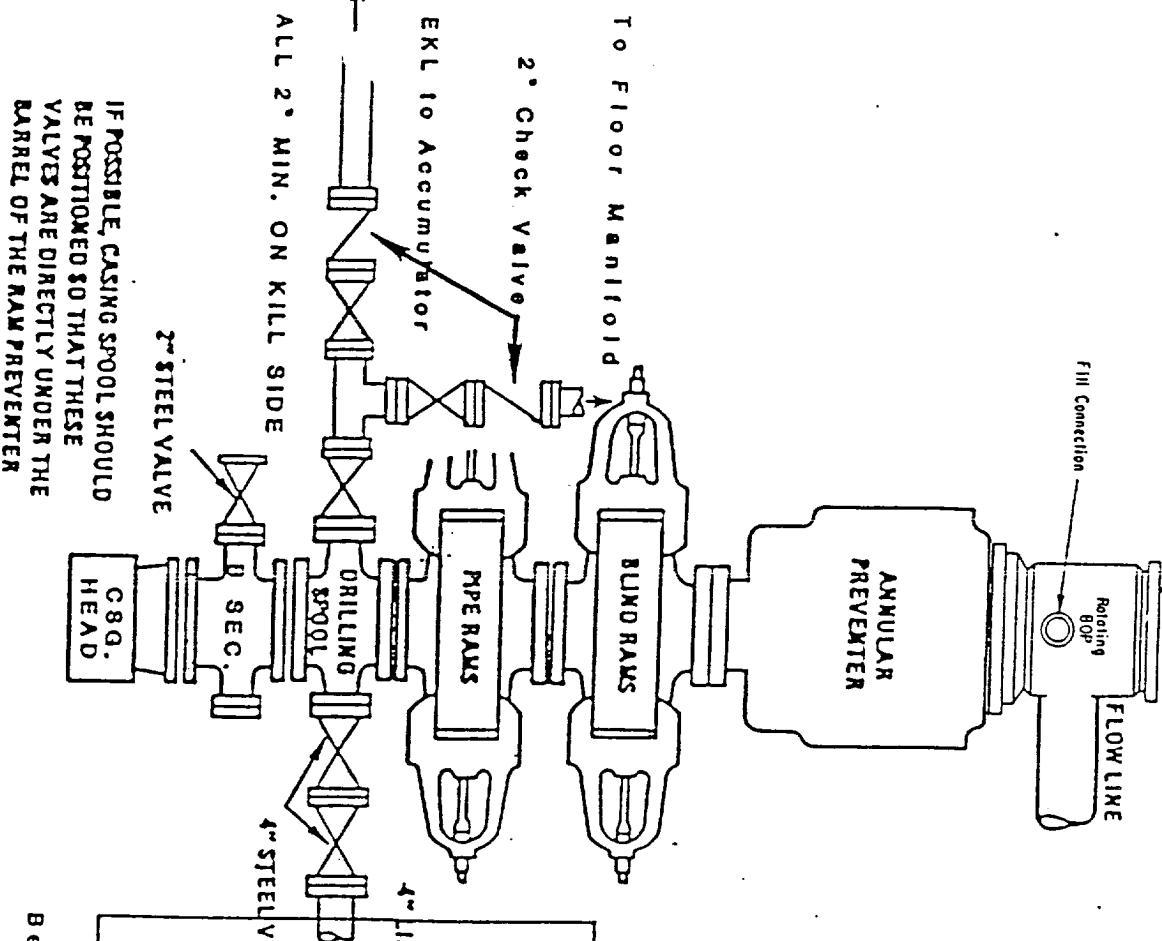


HUBBS DIVISION

CLASS THREE PREVENTER

The "K" class preventer shall be applied up to 3000' and a pressure of 5000 psi. If piping is to be applied to the preventer, the piping may be two single or double wye type, connecting to the preventer and back to the wellhead. These may be used for connecting to the preventer or to another valve. The piping shall be tested for 1000 psi above operating pressure and leak tested at 75% of test pressure. The piping shall be connected to the preventer by flanges and bolts and nuts, and the bolts and nuts will be torque checked to specification. The piping shall be tested for 1000 psi above operating pressure and leak tested at 75% of test pressure. The piping shall be tested for 1000 psi above operating pressure and leak tested at 75% of test pressure. The piping shall be tested for 1000 psi above operating pressure and leak tested at 75% of test pressure. The piping shall be tested for 1000 psi above operating pressure and leak tested at 75% of test pressure. The piping shall be tested for 1000 psi above operating pressure and leak tested at 75% of test pressure. The piping shall be tested for 1000 psi above operating pressure and leak tested at 75% of test pressure. The piping shall be tested for 1000 psi above operating pressure and leak tested at 75% of test pressure. The piping shall be tested for 1000 psi above operating pressure and leak tested at 75% of test pressure. The piping shall be tested for 1000 psi above operating pressure and leak tested at 75% of test pressure. The piping shall be tested for 1000 psi above operating pressure and leak tested at 75% of test pressure. The piping shall be tested for 1000 psi above operating pressure and leak tested at 75% of test pressure. The piping shall be tested for 1000 psi above operating pressure and leak tested at 75% of test pressure.



Beyond Edge of Derrick Floor

Figure 1
Eunice Monument South Unit 240
1830' FSL & 2080' FWL Sec 4 T21S R36E

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