Details of bop testApexco, Inc.Henry Grady #111/2/74Contractor:Marcum Drlg.Rig 2Test by Vellow Jacket Tools and Services, Inc.=====Transposition of the pressure recorder chart=====



The above is a transposition of the pressure recorder chart covering test to the blowout control equipment in service on your well drilling in the Carlsbad, New Mexico Area. Levelland District, Texas. Test was made with test plug landed in casing head with the following test results:

Arrived location - rig nippling up.

TESTING: Blind Rams with value closed next to stack on kill line, outlet value closed off choke-manifold cross, and outside wing values closed off manifold cross - pressure applied thru guage connection.

Test #1 Pressured to 400# and released air; repressured to 600# and released air; repressured to 5000# with <u>leak to flange between blind rams bop and casing spool</u>.

waiting on crew to tighten.

Test #2 Repeated test. Pressured to 5000# with <u>leak to flange between</u> tee and chokeline. Tightened.