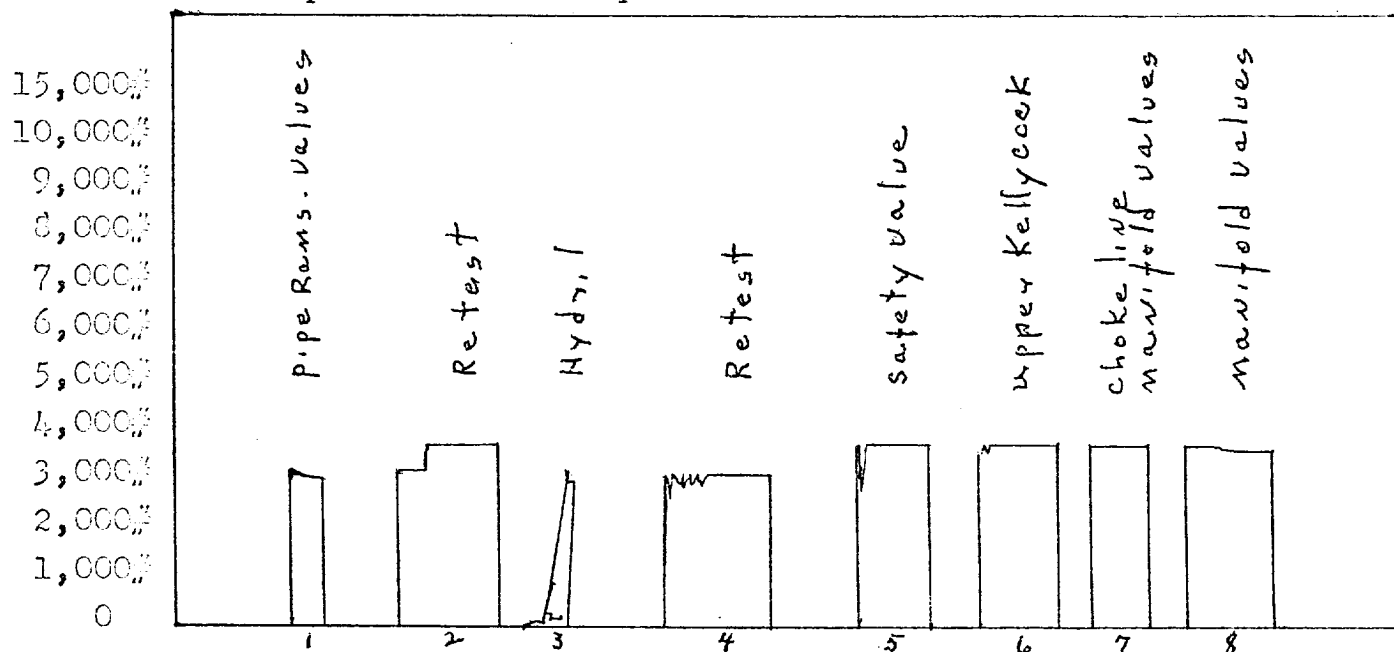


Details of BCF Test - Belco Per. Corp. - Joyce John Conn. #1
Contr. McVay Drlg. Co., Rig #7 TEST BY: H & R TESTERS, INC.

----- Transposition of the pressure recorder chart -----



Test:

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 area, Carlsbad, New Mex. Test was made with 7 5/8" packer landed in top 10' of casing, with the following test results. Arrived on location - rig nipping up.

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Testing: Pipe rams, with outside valves closed next to stack, with pressure applied down drill pipe.

Test #1 Pressured to 3,000# with rods leaking on lower BCF and packing nuts on casing spool. Released pressure and tightened.

Test #2 Retest. Pressured to 3,000# with no visible leaks. Increased pressure to 3,500# with no visible leaks. Released pressure against check valve next to stack on kill line with no visible leaks.

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Testing: Hydril, with inside valves closed next to stack, with pressure applied as before.

Test #3 Pressured to 3,000# with leak between Hydril and upper BCF. Released pressure and tightened.