

repressured to 3000# with loss of approximately 100# during first eleven minutes then leveling out for remaining one minute of test. NO VISIBLE LEAK. PRESSURE LEVELING OUT TOWARDS APPROXIMATELY 2900#.

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TESTING: Pipe Rams with all valves closed next to stack - pressure applied down drill pipe.

Test #6 Pressured to 200# and released air; repressured to 2500# and released air. No test.

Test #7 Repeated test. Pressured to 3000# with loss of approximately 100# during first eleven minutes then leveling out for remaining one minute of test. NO VISIBLE LEAK. PRESSURE LEVELING OUT TOWARDS APPROXIMATELY 2900#.

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TESTING: Hydril with valves same as before.

Test #8 Pressured to 1500# with leak to flange between pipe rams bop and adaptor spool. Tightened.

Test #9 Repeated test. Pressured to 1500# with loss of pressure; repressured to 1500# with loss of approximately 100# during first thirteen minutes then leveling out for remaining one minute of test. NO VISIBLE LEAK. PRESSURE LEVELING OUT TOWARDS APPROXIMATELY 1400#.

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No delay was observed to operation of blowout control equipment at the conclusion of testing. Closures were made using closing unit pump only to the observed pressure of 2000# for test to ram type bops and 1500# for test to Hydril. Accumulators were pressured to