

leak to door seal of pipe rams bop (doghouse side). Tightened.

Test #3 Repeated test. Pressured to 1500# with loss of pressure; re-pressured to 3500# with loss of approximately 200# during first thirteen minutes then leveling out for remaining one minute of test. Released pressure to 1000# and closed Hydril and opened rams.

NO VISIBLE LEAK. PRESSURE LEVELING OUT TOWARDS APPROXIMATELY 3300#.

TESTING: Hydril with all inside valves closed next to stack.

Test #4 Pressured to 3500# with loss of approximately 200# during first thirteen minutes then leveling out for remaining one minute of test.

NO VISIBLE LEAK. PRESSURE LEVELING OUT TOWARDS APPROXIMATELY 3300#.

Released pressure against check valve off stack on kill line
with leak thru check valve off stack on kill line.

TESTING: Drill Pipe Safety Valve (Dart) - loose on rig floor.

Test #5 Pressured to 3500# with loss of pressure; repressured to 3500# with loss of approximately 50# during first two minutes then leveling out for remaining ten minutes of test.

NO VISIBLE LEAK. PRESSURE STEADY AT APPROXIMATELY 3500#.

No delay was observed to operation of blowout control equipment at the conclusion of testing. Closures were made using both closing unit pump and accumulators to the observed pressure of 1500# for test to ram type bops and 1200# for test to Hydril. Accumulators were