

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

Test #1 Pressured to 200# with leak thru pipe rams and leak to closing cylinder on pipe rams bop.

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Waiting on rig.

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

Test #2 Pressured to 200# and released air; repressured to 600# with leak to flange between blind rams bop and spacer spool.

Waiting on crew to tighten.

Test #3 Repeated test. Pressured to 400# and released air; repressured to 2500# with same leak. Tightened.

Test #4 Repeated test. Pressured to 2500# with leak to flange between spacer spool and casing spool and leak to grease fitting of inside valve next to stack on chokeline and leak to flange off spacer spool (doghouse side).

Waiting on crew to tighten.

Test #5 Repeated test. Pressured to 2500# with loss of pressure; repressured to 2500# with loss of pressure; repressured to 2500# with leak thru inside valve next to stack on kill line; operated valve under pressure; repressured to 2500# with loss of pressure; repressured to 2500# with pressure steady and holding for the seventeen minutes of test.

NO VISIBLE LEAK. PRESSURE STEADY AT APPROXIMATELY 2500#.

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