

from choke off manifold cross (pipe rack side); re-  
pressured to 3000# with loss of approximately 50#  
during first twelve minutes then leveling out for re-  
maining three minutes of test.

NO VISIBLE LEAK. PRESSURE STEADY AT APPROXIMATELY 3000#.

Released pressure to 600# and closed valve off tee off  
manifold cross (pump side) and closed valves downstream  
from choke off manifold cross (pump side), and opened  
inside wing valve off manifold cross (pump side); re-  
pressured to 3000# with loss of approximately 50# during  
first nine minutes then leveling out for remaining one  
minute of test.

NO VISIBLE LEAK. PRESSURE STEADY AT APPROXIMATELY 3000#.

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Waiting on rig.

Hooking up closing lines.

Leak to flange between drilling spool and spacer spool with no pressure being applied.

TESTING: Blind Rams with inside valve closed next to stack on kill line, outside  
outlet valve closed off choke-manifold cross, valve off tee closed off manifold cross  
(pump side), valves downstream from choke closed off manifold cross (pump side), and  
inside wing valve closed off manifold cross (pipe rack side) - pressure applied thru  
guage connection.

Test #7 Pressured to 2000# with loss of pressure; repressured  
to 2000# with leak to flange between drilling spool and  
spacer spool and leak to flange between pipe rams bop  
and drilling spool. Tightened.