

off and lost closing pressure. Operated.

START CHART #2

Test #5 Repeated test. Pressured to 500# and released air. No test.

Test #6 Repeated test. Pressured to 1500# with loss of pressure; re-
pressured to 1500# with loss of pressure; repressured to 1500#
with leak to Hydril pack-off; repressured to 1500# with same leak.
Operated.

Test #7 Repeated test. Pressured to 1500# with loss of pressure; re-
pressured to 1500# with slight loss of pressure; repressured
to 1500# with loss of approximately 100# during first fifteen
minutes then leveling out for remaining three minutes of test.
NO VISIBLE LEAK. PRESSURE LEVELING OUT TOWARDS APPROXIMATELY 1400#.

A delay was observed to operation of blowout control equipment at the conclusion
of testing - closing lines to Hydril hooked up backwards (to be corrected as needed). Closures
were made using closing unit pump only to the observed pressure of 1800# for test to ram type
bops and 1200# for test to Hydril. Accumulators were pressured to 1800# at end of test.
Control valves operated as indicated on closing unit manifold at end of test. Bop extentions
were hooked up - rig waiting on ring gasket. No test desired to top of casing using packer,
nor to the upper kelly cock (not in rig inventory at time of test), or to the lower kelly
cock (not in rig inventory at time of test).

YELLOW JACKET TOOLS AND SERVICES, INC.

ODESSA, TEXAS

Test made by Roscoe Maxwell *Roscoe Maxwell*