

In the Hole Depth 8,367' (1)
821' of 3 1/2" DP
3,442' of 5 1/2" DP
4,104' of 6 5/8" DP

0600 - 1100: R.I.H. to \pm 4,900'
1100 - 1130: Closes Blind/Shear Rams
Pressure tests casing & Blind/Shear
Rams to 250 psi low / 2,500 psi high
250 psi test for 5 min
2,500 psi test for 30 min Coop Test &
Entered

11:30 - 1500: R.I.H. to 8,367'

1500 - 1700: Displaces Boost line from
14.0 ppg SOBm to 8.6 ppg seawater,
displaces choke line from 14.0 ppg SOBm
to 8.6 ppg seawater, displaces Kill line
from 14.0 ppg to 8.6 ppg seawater with
two pumps #1 & #2.

Displaces well bore with down the drill
pipe with \pm 450 bbls of 16.0 ppg spacer
followed by seawater to a calculated
volume where the entire spacer
was circulated above the Top Annular
Preventer. Closes the Top Annular
Preventer to conduct a negative
pressure test up the kill line.

1700 - 2000: Held operation & safety meeting. ²
After initial displacement, DP pressure was at
1,200 psi, 0 Kill pressure, 0 choke pressure.
Kill line was open with no flow.

Decision to bleed DP - bleed 15 bbls of
DP side through Halliburton line with
Kill line closed. Bleed DP to zero.

By permit, was required to monitor
negative test through Kill line. Opened
Kill line which caused flow to the DP side
closed in DP side at Halliburton Unit.

Bleed approx 3 bbls before full closure at
the Halliburton unit. Closes Kill, pumps
at BOP, pumps on kill to verify
line was full. Line ~~is~~ was full, ^{pressure} ^{up} immediately.

Open Kill line at the BOP with
Kill line choke closed, pressure
increases from 0 to 30 psi. Lines up to
the mini-trip tank, open choke and
bleed 0.2 bbls to mini trip tank, pressure
to zero. kept Kill open, monitors on
mini trip tank for 30 minutes - no
gain in mini-trip tank. Successful
negative test monitors at the kill line.

2000 - : Resumen displacement of ⁽³⁾
Riser from 14.0 scow to 8.0 app seawater.
Opened ANNULAR preventer, pumped down
DP & pumped down the boost line, until
the displacement spacer was at surface.
Shut DN - took a static shear test to
verify discharge over board. SPACER
sample passed shear test.

Resumen displacement. LATER Got CALL FROM

Tool pusher informant He HAD ~~STARTED~~ STARTED Getting mud
AT SURFACE ^{AND HAD closed ANNULAR AND DEVERTED ~~TO~~ RETURN to GOK BOSTER.} I went outside to GO to RIG FLOOR. Getting
mud EVERYWHERE AND FIRE STARTED. WENT to BRIDGE to
confirm well was SHUT IN. PANEL INDICATED ONLY ANNULAR
was closed. THE Emergency Posconnat was actuated by
WARRANT SUBSER.

BPWSL's on Duty on 4/20/10:

DONALD VIDRINE
Robert Kaluza