

**Guide
Calls to WSL Office**

1652 CST

Bly Chronology

April 20, 2010

16:54	<p>Upon Shutting down pumps, drill pipe pressure was at 2,325 psi. Pressure in kill line remained at 1,200 psi.</p> <p>An annular preventer was closed for the negative-pressure test.</p>
16:54- 16:56	<p>Drill pipe pressure bled from 2,325 psi down to 1,220 psi in order to equalize with the 1,200 psi on the kill line.</p>
16:57- 16:59	<p>Kill line opened and pressure decreased to 645 psi; drill pipe pressure increased to 1,350 psi.</p> <p>Attempt made to bleed system down to 0 psi. Drill pipe pressure decreased to 273 psi. Kill line pressure decreased to 0 psi. Kill line shut in.</p>
16:59- 17:08	<p>At 16:59 hours, drill pipe pressure increased from 273 psi to 1,250 psi in 6 minutes.</p> <p>Annular preventer closing pressure was increased from 1, 500 psi to 1,900 psi to create a seal.</p> <p>The riser was topped up with approximately 50 bbls of mud from the trip tank to replace the volume bled off through the drill pipe.</p> <p><i>[Spacer fluid was then across the BOP.]</i></p>

Sources: TREX-00001; TREX-01974