

From: Hill, Trevor
 Sent: 18 May 2010 00:15
 To: Wood, Douglas G
 Subject: FW: Pressure build-up

Doug

Please see point 1 as you interface with Kill team...

Regards
 Trevor

From: Lockett, Tim
 Sent: 17 May 2010 23:00
 To: Hill, Trevor
 Subject: RE: Pressure build-up

Trevor

From: Lockett, Tim
Sent: 17 May 2010 23:00
To: Hill, Trevor
Subject: RE: Pressure build-up

883027

0344.083450

09250.0001

2) Maybe I am being pessimistic but my first thought when I heard of the fall in pressure upstream of the BOP is that this is bad news rather than good, my thought would go to reduced restriction within the BOP.

therefore be looking to see that the dynamic well kill modelling has been tested at higher well rates. If this hasn't been done, yet, then could you initiate this with Ole.

2) Maybe I am being pessimistic but my first thought when I heard of the fall in pressure upstream of the BOP is that this is bad news rather than good, my thought would go to reduced restriction within the BOP. The insertion of the insertion pipe has increased back-pressure at the kink - we should have seen an increase in pressure transmitted back to the upstream side of the BOP.

Tim

From: Hill, Trevor
 Sent: 17 May 2010 15:31
 To: Lockett, Tim
 Subject: FW: Pressure build-up