From: Kris Millsap
Sent: Wednesday, April 28, 2010 7:22 PM
To: Peter Sierdsma; Peter Kershaw
Subject: Deepwater Horizon Equipment

Peter,

I spoke with Alan he mentioned that you both wanted to know what equipment I inspected. The following equipment was inspected by myself.
A visual inspection by the ROV was performed on the following:

- BOP Stack(Ram BOPs, Annulars, Riser and Wellhead Connector, Flex Joint, Mini Connectors, failsafes, C and K Piping, Stack Frame work)
- Riser
- Tensioning Ring
- Pod

The rest of the equipment was visually inspected:
Control Panels
APV Bottles
Mux and Hotline reels and cables
Diverter Controls
Coflexip lines
C and K Manifold
C And K Remote consoles
Diverter Assembly

Function tests and pressure tests were carried out on the following:
BOP Stack
C and K Manifold

The Diverter itself was only closed by the Tool Pushers Panel in the bridge.

Someone also mentioned that the BOP was ran with knowing the Shear Rams didn't work. I have not heard this and believe it is just speculation. No one would allow you to run the stack and give a waiver on this equipment not working.

Best Regards,

Kris Millsap

QA /QC Surveillance

ModuSpec USA, Inc.
17171 Park Row, Suite 120
Houston, Texas 77084
U.S.A.

Mobile: 281 935 6183
Office: 281 398 3998
Fax: 281 398 8694

One World | One Purpose | One Team

ModuSpec USA, Inc. is a Delaware USA corporation and a member of the Lloyd's Register Group of companies.

CONFIDENTIAL MODUSI 01 0 000802

EXHIBIT # 2081
WIT: