

From: Fry, Michael (Houston) [Michael.Fry@deepwater.com] 2/19/2010 12:26 PM
To: LeNormand, William
Cc:
Bcc:
Subject: Fw: Event Logger readings
Attachments:

William

I asked owen to give me the deadman reading for his sem. See below...

This goes back to the question we had about deadman battery health

Regards,

Mike

Sent from my blackberry

From: DWH, SubSeaSup (Deepwater Horizon)
To: Fry, Michael (Houston)
Sent: Fri Feb 19 12:09:10 2010
Subject: Event Logger readings

Mike,

As we discussed on the phone here is what I have on the Blue SEM. Everything else on the page is pressures.

STM Vessel Pressure – internal 13.89 psi.

24 volt supply – 1A1 24.09 volts

24 volt supply – 1A4 23.98 volts

24 volt supply – 1A7 24.04 volts

SEM Vessel Temperature – 88.02 degrees

STM Vessel Pressure – Large Vessel – 14.10 psi

SEM Vessel Pressure - 14.30 psi

Deadman Active - .02 volts

SEM Waterdetect Monitor – 0.00% Break

Thanks,

Owen McWhorter



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