
From: Tippetts, Brad
Sent: Tue Mar 02 22:02:56 2010
To: 'PATTERSON, Barry'
Subject: FW: LIT/LDS XO on Horizon - Final Plan
Importance: Normal

Barry,
See the email below for XO's for Macondo. I'll keep you in the loop as I contact Allis Chalmers.
Thanks,
Brad Tippetts

From: Haffle, Mark E
Sent: Tuesday, March 02, 2010 10:07 AM
To: Tippetts, Brad
Cc: Coates, Brett W; Albers, Shane; Ellis, Gary G (SWIFT TECHNICAL SERVICES); Skidmore, Ross R (SWIFT TECHNICAL SERVICES); Morel, Brian P
Subject: LIT/LDS XO on Horizon - Final Plan

Brad,
Here's the final plan...
We will **not** be using any drill collars.
The rig has 5-1/2" HWDP, 58#/ft., and we will rent additional 5-1/2" HWDP, to have 100k buoyed weight below the LDS/LIT tool.
You need a crossover from the DQ tool to get to 5-1/2" HT55 box for the "weight string"
The **landing string** will be the rig's 6-5/8" drillpipe with 6-5/8 FH connections, so you may need a XO for the top of the running tool also.
Regards,

Mark Haffle
Drilling Engineer
BP Deepwater GOM
281-366-4237 (o)
281-687-8216 (m)

From: Tippetts, Brad
Sent: Tuesday, March 02, 2010 8:55 AM
To: Haffle, Mark E
Cc: Coates, Brett W; Albers, Shane; Ellis, Gary G (SWIFT TECHNICAL SERVICES); Skidmore, Ross R (SWIFT TECHNICAL SERVICES)
Subject: FW: XO on Horizon

Mark,
I'd like to order XO's for the LDS on Macondo this week or next. I think it would be best to have them bucked up and shipped with the LDS/LIT. Can you confirm that the following will be used to run the LDS and LIT:
5-1/2" HWDP is HT-55 - landing string
6-1/2" x 2-1/2" DC are 4-1/2" XH - tail pipe/hang off

2233

EXHIBIT NO. _____

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BP-HZN-2179MDL00001850

Also, can you tell me the weight (lbs/ft) of the drill collar.

Thanks,

Brad Tippetts

From: Cicales, Brett W

Sent: Friday, February 26, 2010 10:34 AM

To: Tippetts, Brad

Subject: RE: XO on Horizon

Brad, can you get with Mark Hafle on this as I think they have a plan for this, but needs to be worked with them. Thanks.

Best Regards,

Brett

From: Tippetts, Brad

Sent: Friday, February 26, 2010 9:43 AM

To: Cicales, Brett W

Cc: Hafle, Mark E; Albers, Shane; Skidmore, Ross R (SWIFT TECHNICAL SERVICES); Ellis, Gary G (SWIFT TECHNICAL SERVICES)

Subject: RE: XO on Horizon

Brett,

I just want to make sure I understand correctly:

5-1/2" HWDP is HT-55 - this is the landing string

6-1/2" x 2-1/2" DC are 4-1/2" XH - this is the tail pipe/hang off

What is the weight / ft of the DC? How much do you already have onboard?

Thanks,

Brad Tippetts

From: Cicales, Brett W

Sent: Tuesday, February 23, 2010 10:35 AM

To: Tippetts, Brad

Cc: Hafle, Mark E; Albers, Shane; Skidmore, Ross R (SWIFT TECHNICAL SERVICES); Ellis, Gary G (SWIFT TECHNICAL SERVICES)

Subject: RE: XO on Horizon

Rig does not have these crossovers. Our rental provider on Macondo is Allis Chalmers, they can supply the crossovers.

I would plan to get primary and backup XOs for what you need.

5-1/2" HWDP is HT-55

6-1/2" x 2-1/2" DC are 4-1/2" XH

Best Regards,

Brett

From: Tippetts, Brad

Sent: Monday, February 22, 2010 10:13 AM

To: Cocala, Brett W

Cc: Hafic, Mark E; Albers, Shane; Skidmore, Ross R (SWIFT TECHNICAL SERVICES); Ellis, Gary G (SWIFT TECHNICAL SERVICES)

Subject: XO on Horizon

Brett,

Does the Horizon have the following XO's:

6-5/8 FH to 4-1/2 IF box

4-1/2 IF pin to 5-1/2 HWD

4-1/2 IF pin to 6-3/4 collar

This is for the lockdown sleeve interfaces.

Thanks,

Brad Tippetts

Subsea Wells Engineer

BP- Gulf of Mexico Deepwater Developments

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