

From: David Barnett
Sent: Monday, May 10, 2010 7:10 PM
To: William Burch
Subject: Re: Updated presentation of blowout and dynamic kill results

Wondering why 16.35 ppg mud is identified as required for static kill but mud weight range only goes to 14.5 ppg. Would like to see kill rates for all scenarios (ABC & Wellkill) using 16.5 ppg

dB

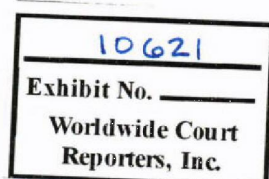
Sent from David Barnett's PDA

On May 10, 2010, at 3:57 PM, "William Burch" <bburch@wildwell.com> wrote:

> From: Ole B. Rygg [<mailto:Ole.Rygg@addenergy.no>]
> Sent: Monday, May 10, 2010 3:06 PM
> To: William Burch
> Subject: FW: Updated presentation of blowout and dynamic kill results
>
> Hi Bill,
> for your reference. See enclosed.
>
> regards,
> Ole
>
>
>
> [[cid:image001.jpg@01CAF054.890389B0](#)]
>
> Dr. Ole B. Rygg
> Managing Director, add wellflow as
> Vice President, Drilling & Production, add energy group
>
> mob [REDACTED] | dir +47 66 98 32 91 | fax +47 66 98 32 99 mail
> ole.rygg@addenergy.no<<mailto:ole.rygg@addenergy.no>>
>
> add wellflow as
> Billingstadsletta 19B | P.O. Box 165 | N-1376 Billingstad | Norway
> addenergy.no<<http://addenergy.no>>
>
> This message (including any attachments) contains confidential
> information intended for a specific individual and purpose, and is
> protected by law.
> If you are not the intended recipient, you should delete this message
> and are hereby notified that any disclosure, copying, or distribution
> of this message, or the taking of any action based on it, is strictly
> prohibited.
>
> From: Ole B. Rygg
> Sent: 10. mai 2010 15:23

1

Confidential



WW-MDL-00093551

WWC013-020269

TREX 010621.0001

TREX-010621.0001

> To: 'kurt.mix@bp.com'
> Cc: 'Sprague, Jonathan D'
> Subject: Updated presentation of blowout and dynamic kill results
>
> Kurt,
> please find enclosed the updated presentation including the blowout
> result with latest pressure from the wellhead, in accordance with the
> memo you sent Jon.
>
> Regards,
> Ole
>
>
>
> [cid:image001.jpg@01CAF054.890389B0]
>
> Dr. Ole B. Rygg
> Managing Director, add wellflow as
> Vice President, Drilling & Production, add energy group
>
> mob [REDACTED] | dir +47 66 98 32 91 | fax +47 66 98 32 99 mail
> ole.rygg@addenergy.no<<mailto:ole.rygg@addenergy.no>>
>
> add wellflow as
> Billingstadsletta 19B | P.O. Box 165 | N-1376 Billingstad | Norway
> addenergy.no<<http://addenergy.no/>>
>
> This message (including any attachments) contains confidential
> information intended for a specific individual and purpose, and is
> protected by law.
> If you are not the intended recipient, you should delete this message
> and are hereby notified that any disclosure, copying, or distribution
> of this message, or the taking of any action based on it, is strictly
> prohibited.
>
> <image001.jpg>
> <MC252 add wellflow - R10May2010.ppt>

Confidential

WW-MDL-00093552

WWC013-020270

TREX 010621.0002

TREX-010621.0002