

From: Skripnikova, Galina
Sent: Mon Apr 12 15:38:17 2010
To: McAughan, Kelly; Bodek, Robert; Bellow, Jonathan M; Bondurant, Charles H
Cc: Wagner, Bruce E
Subject: RE: Fluid Sampling Program
Importance: Normal
Attachments: Presentation2.ppt

Are you all happy we continue the latest updated sampling program, including the very low sand? 3 samples all together.

Gor is quite stable at 3150, contamination<5%
about to start filling bottles

let us know

From: McAughan, Kelly
Sent: Monday, April 12, 2010 10:27 AM
To: Skripnikova, Galina
Subject: RE: Fluid Sampling Program

I'm waiting on Bruce right now. We have all been in the conference room. We thought the caliper looked fine but I will see what he says again.

Looks great on fluids!

From: Skripnikova, Galina
Sent: Monday, April 12, 2010 10:23 AM
To: McAughan, Kelly; Bondurant, Charles H; Bodek, Robert; Bellow, Jonathan M
Cc: Wagner, Bruce E
Subject: RE: Fluid Sampling Program

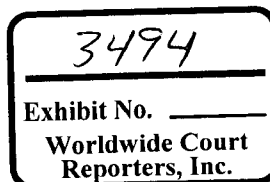
We think it is CMR and Density reading mud in washout (on caliper) just below the tight zone from 18185 to the bottom of the sand.

Bruce, did you see the logs? Can you please comment?

Thank you,
Galina, Stuart

From: McAughan, Kelly
Sent: Monday, April 12, 2010 10:18 AM
To: Skripnikova, Galina

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BP-HZN-2179MDL00884298

Subject: RE: Fluid Sampling Program

Around here they are thinking because of the high porosity on CMR that it looks frac' into. The density was high too saying lots of LCM material. You guys probably have a different interpretation. What do you think of that response on the bottom of the main pay?

From: Skripnikova, Galina

Sent: Monday, April 12, 2010 10:05 AM

To: McAughan, Kelly

Subject: RE: Fluid Sampling Program

Kelly, why do you think it's a loss zone?

From: McAughan, Kelly

Sent: Monday, April 12, 2010 9:47 AM

To: Skripnikova, Galina; Lacy, Stuart C (QO Inc.)

Cc: Bondurant, Charles H; Bodek, Robert; Bozeman, Walt; Ritchie, Bryan

Subject: Fluid Sampling Program

From looking at logs we have decided not to get a sample in that lower zone because of the loss zone at the bottom of the main pay. So we are going to take 3 sampling points.

