

From: Johnston, Paul J (Houston)
Sent: Sat Apr 03 01:19:21 2010
To: Bodek, Robert
Subject: Re: PP Update Macondo BP01 17321 MD
Importance: Normal

Yup.

After this well is over I think us in the office should discuss this.

Keep an eye on things. This is what got us in trouble in the first place. Any sands yet? Geotap?

From: Bodek, Robert
To: Johnston, Paul J (Houston)
Sent: Sat Apr 03 01:07:34 2010
Subject: Re: PP Update Macondo BP01 17321 MD

It means that you've wasted precious moments of your life reading it. Total non-descript bullshit. You have similar thoughts?

Sent from my iPhone

On Apr 2, 2010, at 7:03 PM, "Johnston, Paul J (Houston)" <Paul.Johnston@bp.com> wrote:

What does this mean? Could it be any more of a question mark?

From: Paine, Kate (QuaDril Energy LT)
To: Paine, Kate (QuaDril Energy LT); Albertin, Martin L.; Arca, Serkan; Bellow, Jonathan M; Bennett, Gord (QO Inc.); Bodek, Robert; Boesiger, Todd ; Bondurant, Charles H; Brannen, John (QO Inc.); Cocalles, Brett W; Decalf, Carole; Depret, Pierre-Andre ; Guide, John; Hafle, Mark E; Johnston, Paul J (Houston); Lacy, Stuart C (QO Inc.); LeBleu, John B; Lundquist, Jason J; McAughan, Kelly; Morel, Brian P; Nguyen, Binh Van; Piccoli, Leonardo H; Reiter, Doris; Ritchie, Bryan; Scherschel, Craig; Simpson, Brad; Sims, David C; Skripnikova, Galina; Vinson, Graham (Pinky); Zamorouev, Alexander V
Sent: Fri Apr 02 23:14:01 2010
Subject: RE: PP Update Macondo BP01 17321 MD

Attached is a PP update for Apr. 2, 2010.

PPest. 14.4 sand (14.1 shale + 0.3 centroid)

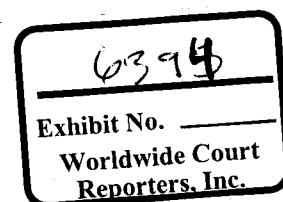
Depth: 17321' md

TVD Depth: 17310' tvd

MW: 14.3 ppg surf

ESD/ECD: 14.56/14.73 ppg

GAS: 2 u



<<Pore Pressure update Apr 2 17321MD.pdf>>

Strange responses on all indicators. Resistivity decreased to 0.6 ohmm. We've seen this before, but it was 500 ft ago. Sonic is erratic, but seems to be trending slower. Dxc is dubious at all times and there has been insufficient footage to develop a trend, but it agrees in response with the other two indicators. Flowbacks are different since drilling out of the shoe.

Cordially,

Kate Paine

Wellsite Pore Pressure

Kate.Paine@bp.com

<Pore Pressure update Apr 2 17321MD.pdf>