004319 From: Sneddon, Iain (Aberdeen) Sent: Wednesday, May 26, 2010 5:16 PM To: Olsen, Asbjorn (Stavanger) e: Cameron, Dave (Aberdeen); Redd, Eddy (Houston); Boughton, Geoff (Houston); Richards, Jess (Houston); MacKay, John (Aberdeen) Subject: RE: BOP Guidance Frame Our (John and I) feedback has always been negative on the frame idea but BP Management further up the Chain of Command has always wanted to fit it if possible. As a result of this requirement, this has been designed, built and shipped to the DD2 for installation Opportunities for structured "pushback" from the Park 10 Team on this issue have been plentiful since I first sent Team Leader (Technology Development - CAPM Project) Guide Frame proposal was driven by BP and Wild Well Control based on feedback from the Peer Assist Meeting which Mike and Jess were present at. Our (John and I) feedback has always been negative on the frame idea but BP Management further up the Chain of Command has always wanted to fit it if possible. As a result of this requirement, this has been designed, built and shipped to the DD2 for installation. Challenge I see is that a lot of people on the onshore team states that running this trame is a bad idea I am one of them, I believe this frame can prevent us from landing out. Sending it to the rig is for this reason not too good. Liet Jess and coladdress with BP stabit No. 4319 Worldwide Court Reporters, Inc. CONFIDENTIAL TRN-MDL-00887539 TREX 004319.0001

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