

From: Olsen, Asbjorn (Stavanger)
Sent: Thursday, May 27, 2010 9:06 PM
To: Cameron, Dave (Aberdeen); Schultz, Serge; Redd, Eddy (Houston)
Cc: Turlak, Rob (Houston); Boughton, Geoff (Houston); Boone, John (Houston)
Subject: Planning for Triple Cap Stack and BOP outlet

Attachments: Planning-27-May-2010.mpp; Planning-27-May-2010.pdf

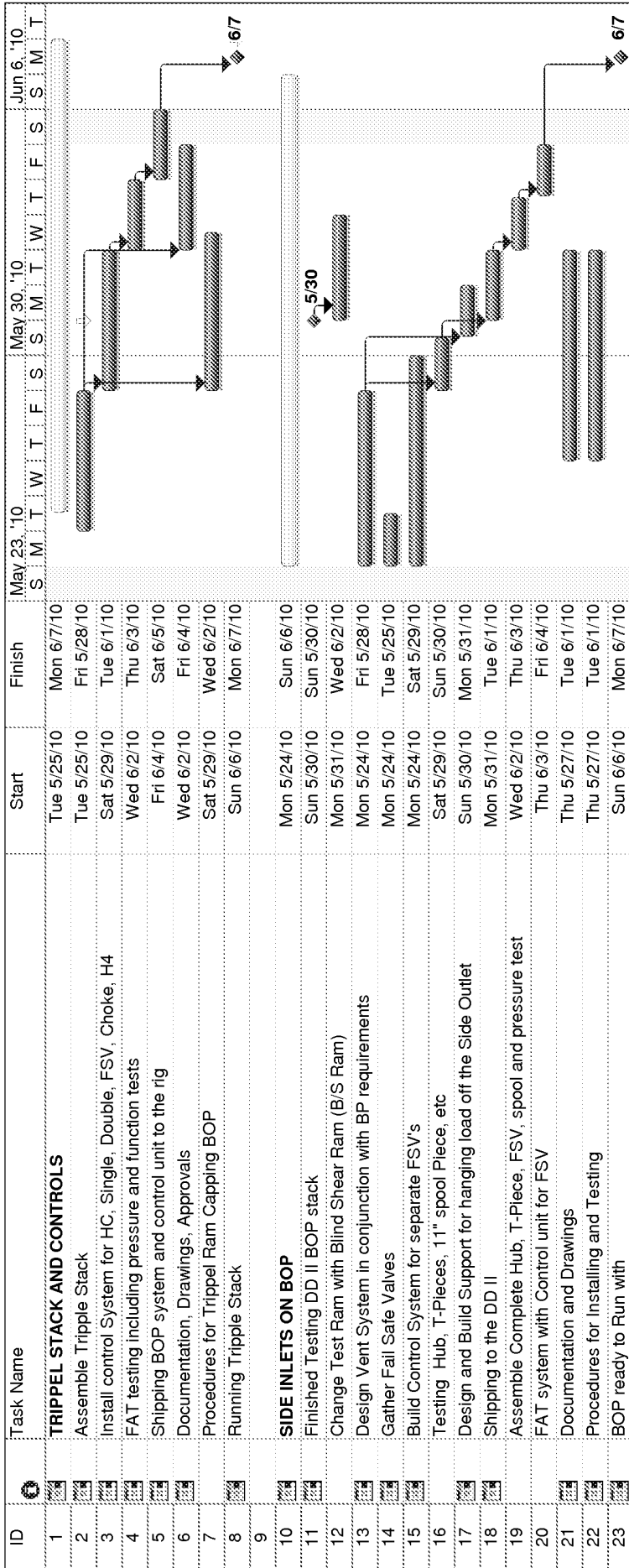
Can you please let me know if you have any comments. Realizing that we all want to run Stacks yesterday, timing here is aggressive.

Dave

We cannot allow any single little change to come from BP on these assemblies. It is not going to be acceptable to do more changes now. The team has spend 2 weeks on this and we need to draw a line in the sand if they shall have any thing to run any time soon.

regards

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Privileged and Confidential Attorney-Client Communication Document(s) prepared in anticipation of Litigation



Project: Planning-26-May-2010
Date: Tue 9/13/11

Task: [Task Icon] Milestone: [Milestone Icon] External Tasks: [External Tasks Icon]

Split: [Split Icon] Summary: [Summary Icon] External Milestone: [External Milestone Icon]

Progress: [Progress Icon] Project Summary: [Project Summary Icon] Deadline: [Deadline Icon]

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ID	Task Name	Start	Finish	Predecess	May 23, '10	May 30, '10	Jun 6, '10
					S M T W T F S S M T W T F S S M T W	S M T W T F S S M T W T F S S M T W	S M T W T F S S M T W
1	TRIPPEL STACK AND CONTROLS	Tue 5/25/10	Mon 6/7/10				
2	Assemble Tripple Stack	Tue 5/25/10	Fri 5/28/10				
3	Install control System for HC, Single, Double, FSV, Choke, H4	Sat 5/29/10	Tue 6/1/10	2			
4	FAT testing including pressure and function tests	Wed 6/2/10	Thu 6/3/10	3			
5	Shipping BOP system and control unit to the rig	Fri 6/4/10	Sat 6/5/10	4			
6	Documentation, Drawings, Approvals	Wed 6/2/10	Fri 6/4/10	2			
7	Procedures for Trippel Ram Capping BOP	Sat 5/29/10	Wed 6/2/10	2			
8	Running Tripple Stack	Sun 6/6/10	Mon 6/7/10	5			6/6
9							
10	SIDE INLETS ON BOP	Mon 5/24/10	Sun 6/6/10				
11	Finished Testing DD II BOP stack	Sun 5/30/10	Sun 5/30/10				5/30
12	Change Test Ram with Blind Shear Ram (B/S Ram)	Mon 5/31/10	Wed 6/2/10	11			
13	Design Vent System in conjunction with BP requirements	Mon 5/24/10	Fri 5/28/10				
14	Gather Fail Safe Valves	Mon 5/24/10	Tue 5/25/10				
15	Build Control System for separate FSV's	Mon 5/24/10	Sat 5/29/10				
16	Testing Hub, T-Pieces, 11" spool Piece, etc	Sat 5/29/10	Sun 5/30/10	13			
17	Design and Build Support for hanging load off the Side Outlet	Sun 5/30/10	Mon 5/31/10	13			
18	Shipping to the DD II	Mon 5/31/10	Tue 6/1/10	16			
19	Assemble Complete Hub, T-Piece, FSV, spool and pressure test	Wed 6/2/10	Thu 6/3/10	18			
20	FAT system with Control unit for FSV	Thu 6/3/10	Fri 6/4/10	19			
21	Documentation and Drawings	Thu 5/27/10	Tue 6/1/10				
22	Procedures for Installing and Testing	Thu 5/27/10	Tue 6/1/10				
23	BOP ready to Run with	Sun 6/6/10	Mon 6/7/10	20			6/6

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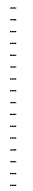
Task

Split


Progress




Task




Split




Progress




Milestone




Summary




Project Summary



External Tasks



External Milestone



Deadline

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