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Sent: Thursday, May 27, 2010 9:48 PM
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Subject: RE: Well Capping Team Schedule

Attachments: DDII BOP on Horizon BOP 5-27.ZIP

Latest Well Capping schedule update.

<<DDII BOP on Horizon BOP 5-27.ZIP>>

Chris A. Roberts
The Frontline Group
VP Project Services

BP Thunder Horse

Houston • WL4 - 1859D

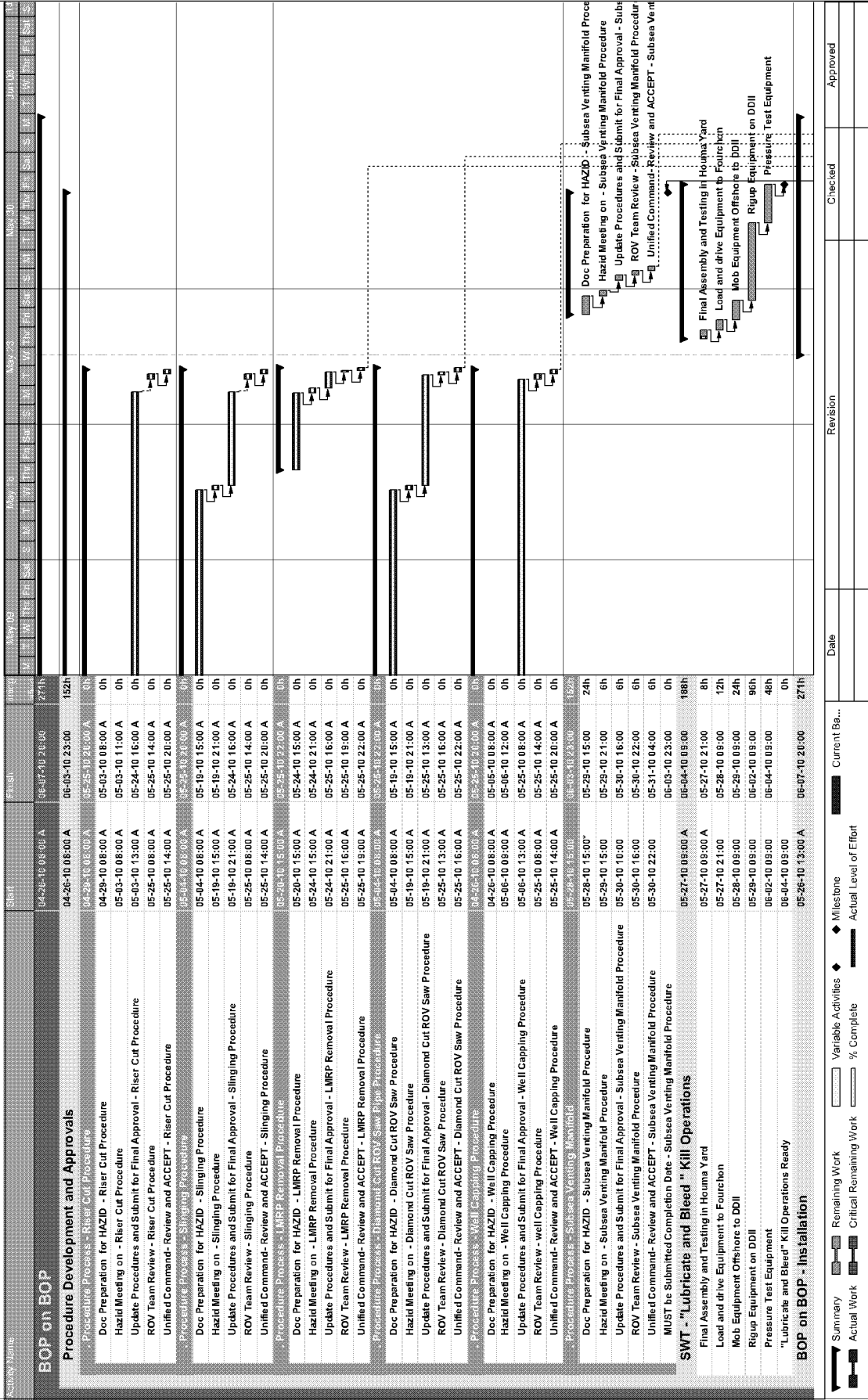
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DDII BOP on Horizon BOP

Run Date: 05-27-10



Activity Name	Start	Finish	Days	May '09	May '10	June '10
Transport Manifold Assembly from Fourchon to Enterprise Manifold Assembly at MC 252	05-31-10 11:00	05-31-10 23:00	12h			
Manufacture of Goose Necks for 800' Cofflexip	05-27-10 06:00 A	06-02-10 15:00	152h			
Goose Necks Design and Final Approval	05-27-10 06:00 A	05-29-10 19:00	60h			
Manufacture Goose Necks	05-29-10 19:00	06-01-10 19:00	72h			
Transport of Manifold Assembly to Fourchon	06-01-10 19:00	06-02-10 03:00	8h			
Transport Manifold Assembly from Fourchon to Enterprise	06-02-10 03:00	06-02-10 15:00	12h			
Manifold Assembly at MC 252	06-02-10 15:00	06-01-10 07:00	0h			
800' Cofflexip @ Fourchon \ Transport to MC 252	05-31-10 19:00*	06-01-10 07:00	0h			
800' Cofflexip Hose & Fourchon	05-31-10 19:00	06-01-10 07:00	12h			
Transport to Enterprise	06-01-10 07:00	06-02-10 15:00	0h			
All Equipment @ MC 252 ready for Deployment	06-02-10 15:00	06-02-10 15:00	0h			
3 RAM Capping Stack Deployment Project - Assume En	05-22-10 19:30 A	06-05-10 19:30	244h			
Manufacture & Transport Capping Stack	05-22-10 19:30 A	06-03-10 01:00	178h			
Manufacture Capping Stack & Transport to Fourchon	05-22-10 18:00 A	06-02-10 13:00	166h			
Transport Capping Stack from Fourchon to Enterprise	06-02-10 13:00	06-03-10 01:00	12h			
Capping Stack at Enterprise	06-03-10 01:00	06-05-10 01:00	0h			
Function/Testing Capping Stack on Enterprise	06-03-10 01:00	06-05-10 01:00	48h			
Surface Function / Pressure Test of Capping Stack	06-03-10 01:00	06-05-10 01:00	48h			
Guide Frame for Capping Stack	05-24-10 07:00 A	06-05-10 13:00	238h			
Guide Frame Design	05-24-10 07:00 A	05-29-10 03:00	60h			
Guide Frame Fabrication	05-29-10 03:00	06-01-10 03:00	72h			
Transport to Enterprise	06-01-10 03:00	06-01-10 15:00	12h			
Interface with Capping Stack Online at moonpool \ Test	06-05-10 01:00	06-05-10 13:00	12h			
Capping Stack & Guide Frame Complete	06-05-10 13:00	06-05-10 13:00	0h			
Riser Deployment of Enterprise	06-05-10 13:00	06-05-10 19:00	6h			
Capping Stack Ready to Splash	06-05-10 13:00	06-05-10 18:00	0h			
Run Capping Stack on 6 5/8" Drill Pipe	06-05-10 13:00	06-05-10 18:00	6h			
Capping Stack Deployed to Depth	06-05-10 18:00	06-05-10 19:00	0h			

