



5 DAY TECHNICAL LIMIT FORECAST

Well : Basker 2 Drill, Complete & Clean-up

Forecast Date: Tue, 27 Sep, 2005  
Forecast End Well: Fri, 30 Sep, 2005

Max POB next 5 days 93  
Max POB on Rig 100



Tue 27-Sep-05			Wed 28-Sep-05			Thu 29-Sep-05			Fri 30-Sep-05			Sat 01-Oct-05		
0:00	Unlatch & pull BOPs & LMRP on 18-3/4" Marin		0:00			0:00			0:00			0:00		
1:00			1:00			1:00			1:00			1:00		
2:00			2:00			2:00	Open Lower Group and flow through separator.		2:00			2:00		
3:00			3:00			3:00			3:00	Pull anchors		3:00		
4:00			4:00			4:00			4:00			4:00		
5:00			5:00	R/u & test slickline lubricator		5:00			5:00			5:00		
6:00			6:00			6:00	Bullhead diesel to below SSSV		6:00			6:00		
7:00	Rig up & run Subsea Tree on completion riser		7:00	Retrieve prong & plug from Tubing Hanger, open		7:00			7:00			7:00		
8:00			8:00			8:00			8:00			8:00		
9:00			9:00	RIH, open XD SSD, POOH		9:00	Close & leak test SSSV. Close tree valves		9:00			9:00		
10:00			10:00			10:00			10:00			10:00		
11:00			11:00			11:00			11:00			11:00		
12:00			12:00			12:00			12:00			12:00		
13:00			13:00	Hold pre-flow meeting, displace tubing to diesel		13:00	Flush riser and surface system with diesel and		13:00			13:00		
14:00			14:00			14:00			14:00			14:00		
15:00			15:00			15:00			15:00			15:00		
16:00			16:00			16:00			16:00			16:00		
17:00			17:00	RIH, close XD SSD, POOH		17:00	Unlatch & pull completion riser		17:00			17:00		
18:00			18:00			18:00			18:00			18:00		
19:00			19:00			19:00			19:00	Release rig		19:00		
20:00			20:00			20:00			20:00			20:00		
21:00	R/u & test flowhead & surface lines, land & latc		21:00	Flow through separator, take fluid samples, shut		21:00			21:00			21:00		
22:00			22:00			22:00			22:00			22:00		
23:00			23:00	Open both groups and commingle 30 bbls, then		23:00	Install tree debris cap, survey seabed		23:00			23:00		
<b>TO</b>	<b>CREW MOVEMENTS</b>	<b>FROM</b>	<b>TO</b>	<b>CREW MOVEMENTS</b>	<b>FROM</b>	<b>TO</b>	<b>CREW MOVEMENTS</b>	<b>FROM</b>	<b>TO</b>	<b>CREW MOVEMENTS</b>	<b>FROM</b>	<b>TO</b>	<b>CREW MOVEMENTS</b>	<b>FROM</b>
6	Upstream Diamond	7	9	Upstream Diamond	1	10	Upstream - Comp Sup Diamond	8	16	Upstream/Comp sup/SS sup/lwoc Diamond	6	6	Upstream - Drilling Diamond	2
1	Diamond Asst Elec		1	Diamond		1	Extra Diamond (dogman)	1	2	ESS	2		Diamond	
2	Weatherford	2								Weatherford	2		Expro - test	12
1	Petrolab									Cameron	2		Cameron	2
	Cameron						Well Dynamics	1		Fugro / Rig move -surveyors	2		MI - BSOG	
							Expro WL	2		MO47 ???	2		Geoservices - BSOG	
							Petrolab	2		*** Extra BC for rig move??	2		Sperry MWD - BSOG	
								1		Driquip - BSOG????	2			
								2		*** Extra BC for rig move??				
										Driquip - BSOG????				
10		9				10		14	16		21	6		16
POB at end of crew movements		93	POB at end of crew movements		93	POB at end of crew movements		89	POB at end of crew movements		84	POB at end of crew movements		74
<b>EQUIPMENT FROM RIG</b>			<b>EQUIPMENT FROM RIG</b>			<b>EQUIPMENT FROM RIG</b>			<b>EQUIPMENT FROM RIG</b>			<b>EQUIPMENT FROM RIG</b>		
Test Equip Completion equip									Test Equip Completion equip					
<b>EQUIPMENT TO RIG</b>			<b>EQUIPMENT TO RIG</b>			<b>EQUIPMENT TO RIG</b>			<b>EQUIPMENT TO RIG</b>			<b>EQUIPMENT TO RIG</b>		
						Sperry FEWD Shack BOGC Spud gear BSOG Bults for top hole								
<b>VESSEL MOVEMENTS</b>			<b>VESSEL MOVEMENTS</b>			<b>VESSEL MOVEMENTS</b>			<b>VESSEL MOVEMENTS</b>			<b>VESSEL MOVEMENTS</b>		
Sentinal @ Melb. Load Far Grip @ rig			Sentinal in Melb. Load, Sail to rig CREW CHANGE Far Grip @ rig			EXTRA CREW FOR RIG MOVE Sentinal @ rig Far Grip @ rig			Sentinal @ rig Far Grip @ rig			Handling Anchors		
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