EAPL WellWork & Drilling Daily Operations Report

Wellbore Name				
		COBIA F27		
Rig Name	Rig Type	Rig Service Type	Company	
Rig 175	Platform	Drilling Rig (Conv)	Nabors	
Primary Job Type		Plan		
Drilling and Complet		D&C		
arget Measured D	epth (mWorking Elev)	Target Depth (TVD) (mWorking Elev)		
3,983.00			2,459.83	
AFE or Job Number		Total Original AFE Amount	Total AFE Supplement Amount	
609/0	09008.1.01	14,928,760		
Daily Cost Total		Cumulative Cost	Currency	
728,346		3,672,903	AUD	
1	_0,0.0			
	-)	Report End Date/Time	Report Number	
Report Start Date/T	-)	Report End Date/Time 15/05/2009 05:00	Report Number 8	
Report Start Date/T 14/05/	ime /2009 05:00	•		
Report Start Date/T 14/05/ Management Sumn	ime /2009 05:00 hary	•		
Report Start Date/T 14/05/ Management Sumn No accidents, incider Cont' dress rig floor v RIH f/50m to 569m v lines. Break circulatic pumped 371bbl Lead	ime /2009 05:00 hary hts or environmental spil w/Weatherford 10-3/4" S w/10.75" 40.5# L-80 BTC on at 594.1m while stagid slurry and 43bbl Tail slu	15/05/2009 05:00 Is. PTSMs and JSAs held as required. urface csg handling equipment. P/U f/surface t Surface Csg. RIH, land csg hanger and comp ng up pumps in 0.5bbl increments f/0.5bbl/min	to 50m w/shoe track assy and test floats, ok. Break circulation, of act housing f/569m to 594.1m. R/U cmt head and install surface to 8bbl/min w/70psi to 250psi. No losses observed. Mixed and irrns to surface 110bbl of 12.4ppg cement. Plug did not bump,	
Report Start Date/T 14/05/ Management Summ No accidents, incider Cont' dress rig floor v RIH f/50m to 569m v ines. Break circulatio bumped 371bbl Lead loats held, 0.75bbl b	ime /2009 05:00 hary hts or environmental spil w/Weatherford 10-3/4" S v/10.75" 40.5# L-80 BTC on at 594.1m while stagi d slurry and 43bbl Tail slip bled back. Back flush rise	15/05/2009 05:00 Is. PTSMs and JSAs held as required. urface csg handling equipment. P/U f/surface t Surface Csg. RIH, land csg hanger and comp ng up pumps in 0.5bbl increments f/0.5bbl/min urry. Displaced with 183bbl 9.6ppg WBM. Retu	to 50m w/shoe track assy and test floats, ok. Break circulation, of act housing f/569m to 594.1m. R/U cmt head and install surface to 8bbl/min w/70psi to 250psi. No losses observed. Mixed and irrns to surface 110bbl of 12.4ppg cement. Plug did not bump,	
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		MACKEREL A7		
Rig Name	Rig Type	Rig Service Type	Company	
Rig 22	Platform	Service Rig (Double)	Imperial Snubbing Services	
Primary Job Type		Plan		
Workover PI		Tubing pull to replace split hydraulic SSSV line		
-	pth (mWorking Elev) 500.00	Target Depth (TVD) (mWorking Elev)		
AFE or Job Number		Total Original AFE Amount	Total AFE Supplement Amount	
90017390		3,287,720		
Daily Cost Total		Cumulative Cost	Currency	
67,506		482,429	AUD	
Report Start Date/Time		Report End Date/Time	Report Number	
14/05/2009 06:00		15/05/2009 06:00	8	
Management Summ	ary			
Continue to Wait on W	Veather with wind speed	ds above 40 knots. Continue to wait on boats	to take backloading.	
Activity at Report Ti	me			
Continue to Wait on W	Veather.			
Next Activity				
Backload equipment	to BBMT.			

Target Measured Depth (mWorking Elev) 1,902.00 Target Depth (TVD) (mWorking Elev) AFE or Job Number 602/09008.1.01 Total Original AFE Amount 490,000 Total AFE Supplement Amount Currency 21,793 Cumulative Cost 365,255 Currency AUD Report Start Date/Time 14/05/2009 06:00 Report End Date/Time 15/05/2009 06:00 Report Number 4 Management Summary Waiting on weather Activity at Report Time SDFN Start Date/Time	Daily Operations	s: 24 HRS to 15/05	5/2009 06:00		
Rig Name Rig Type Rig Service Type Company Wireline Platform Wireline Unit Halliburton / Schlumberger Primary Job Type Plan Shift SSD, RST, Plug & Perf Target Measured Depth (mWorking Elev) 1,902.00 1,902.00 Target Depth (TVD) (mWorking Elev) Total Original AFE Amount 490,000 Total AFE Supplement Amount 490,000 AFE or Job Number Cumulative Cost Currency AUD 602/09008.1.01 Cumulative Cost Currency 21,793 Sef5,255 AUD Report Start Date/Time Report End Date/Time Report Number 14/05/2009 06:00 15/05/2009 06:00 4 Management Summary Waiting on weather Activity at Report Time SDFN SDFN SDF SDF	Wellbore Name				
Wireline Platform Wireline Unit Halliburton / Schlumberger Primary Job Type Workover PI Plan Shift SSD, RST, Plug & Perf Halliburton / Schlumberger Target Measured Depth (mWorking Elev) 1,902.00 Target Depth (TVD) (mWorking Elev) 1,902.00 Target Depth (TVD) (mWorking Elev) AFE or Job Number 602/09008.1.01 Total Original AFE Amount 490,000 Total AFE Supplement Amount 490,000 Daily Cost Total 21,793 Cumulative Cost 365,255 Currency AUD Report Start Date/Time 14/05/2009 06:00 Report End Date/Time 15/05/2009 06:00 Report Number 4 Management Summary Waiting on weather Activity at Report Time SDFN					
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14/05/2009 06:00 15/05/2009 06:00 4 Management Summary Waiting on weather Activity at Report Time SDFN			365,255	AUD	
Management Summary Waiting on weather Activity at Report Time SDFN	Report Start Date/Time		Report End Date/Time	Report Number	
Waiting on weather Activity at Report Time SDFN	-		15/05/2009 06:00	4	
Activity at Report Time SDFN	Management Summa	ary			
SDFN	Waiting on weather				
•	Activity at Report Tir	ne			
n na staden.	SDFN				
Next Activity	Next Activity				
Rig down from the well and rig up on the A-1	· · · · · · · · · · · · · · · · · · ·	II and rig up on the A-1			