

EAPL WellWork & Drilling Daily Operations Report

Daily Operations: 24 HRS to 6/11/2009 05:00

Wellbore Name			
COBIA F35			
Rig Name 175	Rig Type Platform	Rig Service Type Drilling Rig (Conv)	Company Nabors
Primary Job Type Mobilization Only		Plan Move Rig from CBA to WKF	
Target Measured Depth (mWorking Elev)		Target Depth (TVD) (mWorking Elev)	
AFE or Job Number 609/09010.1.01		Total Original AFE Amount 15,405,920	Total AFE Supplement Amount
Daily Cost Total 316,520		Cumulative Cost 11,672,378	Currency AUD
Report Start Date/Time 5/11/2009 05:00		Report End Date/Time 6/11/2009 05:00	Report Number 46

Management Summary

No accidents, incidents or environmental spills. PTSMs and JSAs held as required.

WKF: P/U 50stds (117stds total) of 5.5" HT55 DP from pipe deck & RIH f/surface to 530m, POOH & rack back in mast. P/U 17 stds of 5.5" HT55 DP with 1x 5.5" HCDP every 3rd jnt from pipe deck & RIH f/surface to 525m, POOH & rack back in mast. P/U 5jts of 5.5" HT55 DP with 1x 5.5" HCDP every 3rd jnt from pipe deck & RIH f/30m to 78m.

RIG MOVE: 100% of total rig down complete, 100% of rig up drill module complete, 100% of rig up DSM complete, 98% of raise mast complete, 93% of total rig up complete, 81% of tie-ins complete, 97% of total rig move complete.

Activity at Report Time

P/U 5.5" HT55 DP & HCDP f/pipe deck & RIH to 78m.

Next Activity

Cont' P/U 5.5" HT55 DP & HCDP f/deck, M/U and rack back.

Daily Operations: 24 HRS to 6/11/2009 06:00

Wellbore Name			
MACKEREL A22			
Rig Name Rig 22	Rig Type Platform	Rig Service Type Workover Rig (Conv)	Company Imperial Snubbing Services
Primary Job Type Plug and Abandonment Only		Plan P&A well in preparation for redrill	
Target Measured Depth (mWorking Elev)		Target Depth (TVD) (mWorking Elev)	
AFE or Job Number 80005600		Total Original AFE Amount 4,385,000	Total AFE Supplement Amount
Daily Cost Total 55,673		Cumulative Cost 1,437,768	Currency AUD
Report Start Date/Time 5/11/2009 06:00		Report End Date/Time 6/11/2009 06:00	Report Number 21

Management Summary

Service the boat. Rig up erection frame & hydraulic cylinder lift package. Install gas buster & wind walls to rig floor. Rig up derrick.

Activity at Report Time

Install traveling block into derrick.

Next Activity

Dress derrick with all pipe work & hydraulic hoses. Rig up monkey board.

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Daily Operations: 24 HRS to 6/11/2009 06:00

Wellbore Name

BREAM A20A

Rig Name Wireline	Rig Type Platform	Rig Service Type Wireline Unit	Company Halliburton / Schlumberger
Primary Job Type Workover PI		Plan RST, Plug & Perf	
Target Measured Depth (mWorking Elev)		Target Depth (TVD) (mWorking Elev)	
AFE or Job Number 602/09026.1.01		Total Original AFE Amount 330,000	Total AFE Supplement Amount
Daily Cost Total 21,933		Cumulative Cost 65,178	Currency AUD
Report Start Date/Time 5/11/2009 06:00		Report End Date/Time 6/11/2009 06:00	Report Number 3

Management Summary

Complete the perforating run by perforating the well over the interval from 2212.5 to 2214.5 mtrs MDKB however the appears to have not fired,POOH.At surface the Gun hadn't fired due to moisture in the connection,while arming the gun we had a huge down poor of rain which we believe was the cause of the problem.We had two boats come in close together, we had insufficient time to make run before the next boat arrived. Service boats. Run in hole with the 2 mtr gun and locate over the interval from 2212.5 mtrs to 2214.5 mtrs MDKB, achieved a small under balance and fired the gun with success,POOH.Run back in the hole with the dummy MPBT to confirm that we have clear access to our setting depth, POOH.Run in hole with MPBT logging onto depth while running in the hole using collars and the end of the tubing as reference points for our depth correlation, place the top of the plug element at 2215.5 mtrs and set the plug.POOH.Lay down Schlumberger, cap riser and SDFD.

Activity at Report Time

SDFD

Next Activity

Run water & cement on A-20, rigging up on the A-9b