

EAPL WellWork & Drilling Daily Operations Report

Daily Operations: 24 HRS to 13/10/2009 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 (mKB)		Target Depth (TVD) (mKB)	
AFE or Job Number 609/09010.1.01		Total Original AFE Amount 15,405,920	Total AFE Supplement Amount
Daily Cost Total 255,181		Cumulative Cost 5,231,514	Currency AUD
Report Start Date/Time 12/10/2009 05:00		Report End Date/Time 13/10/2009 05:00	Report Number 21

Management Summary

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

CBA: Sling up Howco unit for dual lift, backload to Far Scandia w/ roof, stair section & hoses. Remove main deck shims. Backload generator modules, electrical & mechanical modules to Far Scandia.

WKF: R/U & reposition overboard trough. Spot barite tanks, cement tanks & P-tanks landing/walkway w/ PSN. Offload SCR shack, warehouse module, roustabout store, electrical store, DSM modules & baskets from boat. Unload mud pump blower & spot on deck. Spot lower BOP ram in position. Install mud pump module cross beams (x4), spot HCR choke & kill valves in sub-base.

RIG MOVE: 97% of general rig down activities complete, 100% of mast rig down complete, 99% of rig floor and substructure rig down complete, 86% of pipe deck rig down complete, 76% of DSM rig down complete, 14% of rig up drill module complete, 16% of rig up DSM complete, 87% of total rig down complete, 47% of total rig move complete.

Activity at Report Time

Unload baskets & containers, clear decks

Next Activity

Offload generator modules from boat.

Daily Operations: 24 HRS to 13/10/2009 06:00

Wellbore Name			
KINGFISH A16			
Rig Name Wireline	Rig Type Platform	Rig Service Type Wireline Unit	Company Halliburton / Schlumberger
Primary Job Type Well Servicing Workover		Plan Reconfigure GLVs	
Target Measured Depth (mKB) 1,020.03		Target Depth (TVD) (mKB)	
AFE or Job Number 90018585		Total Original AFE Amount 100,000	Total AFE Supplement Amount
Daily Cost Total 7,822		Cumulative Cost 39,108	Currency AUD
Report Start Date/Time 12/10/2009 06:00		Report End Date/Time 13/10/2009 06:00	Report Number 5

Management Summary

Run in the well and recover the Dummy gas lift valve from 904 mtrs MDKB. Have production pressure up on the PA to push the fluid from the PA to the tubing. Run back in the hole and set the Unloading valve in the SPM at 904 mtrs MDKB, POOH. Bleed off the PA and test the valve for integrity, test OK. Run hole and recover the dummy valve from 1020 mtrs MDKB have production pressure up on the PA again to push this fluid back into the tubing. Run in hole and set the Circulating valve in the SPM at 1020 mtrs MDKB and test as per the wellwork procedure. Run in hole and recover the 3.688" R plug at 1034 mtrs MDKB, plug equalized and POOH. Lay out all tools and check threads, change out spang jars for tubular jars perform a twist test (25 turns) and tie a new knot. Run in the hole with 2.4" Impression Block down to 2859 mtrs MDKB and held up tried three times to get down the third with a little pace with the same result and POOH. At surface we had an impression of wire we have looked at measurements and it would indicate that we have 45 mtrs of wire above the tools. Run in hole and set the SSSV at 157 mtrs MDKB and SDFN.

Activity at Report Time

SDFN

Next Activity

Packing up the spread ready to move back to Mackerel.

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Daily Operations: 24 HRS to 13/10/2009 06:00

Wellbore Name

MACKEREL A22

Rig Name	Rig Type	Rig Service Type	Company
Primary Job Type Plug and Abandonment Only	Plan P&A well in preparation for redrill		
Target Measured Depth (mKB)	Target Depth (TVD) (mKB)		
AFE or Job Number 80005600	Total Original AFE Amount 4,385,000	Total AFE Supplement Amount	
Daily Cost Total 84,517	Cumulative Cost 229,034	Currency AUD	
Report Start Date/Time 12/10/2009 06:00	Report End Date/Time 13/10/2009 06:00	Report Number 2	

Management Summary

Backload M/V Kari-Ann with rig equip. and continue with R/D of rig.

Activity at Report Time

Offloading rig equipt on M/V Kari-Ann

Next Activity

Continue with R/D of rig