

EAPL WellWork & Drilling Daily Operations Report

Daily Operations: 24 HRS to 2/04/2009 05:00

Wellbore Name				COBIA A14A
Rig Name Rig 175	Rig Type Platform	Rig Service Type Drilling Rig (Conv)	Company Nabors	
Primary Job Type Drilling and Completion		Plan D&C		
Target Measured Depth (mWorking Elev) 3,014.00		Target Depth (TVD) (mWorking Elev)		
AFE or Job Number 609/09001.1.01		Total Original AFE Amount 12,281,046	Total AFE Supplement Amount	
Daily Cost Total 364,023		Cumulative Cost 364,023	Currency AUD	
Report Start Date/Time 1/04/2009 05:00		Report End Date/Time 2/04/2009 05:00	Report Number 1	

Management Summary

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

Orientate adaptor spool and secure to casing spool. R/U wellhead compact housing and orientate. Dress compact housing with wing valves and blinds. P/U and M/U riser, bell nipple, BOPs and secure. Install hole covers, hook up deluge lines and re-fit walkways. Torque up wellhead/riser connections and energise seals. RIH 5-1/2" BOP test assembly and land out. Conduct BOP testing to 300/5000psi for 3mins each on all tests (exception: test annular to 300/3500psi for 3mins each). Good tests.

Activity at Report Time

Pressure testing BOPs

Next Activity

Continue to pressure test BOPs

Daily Operations: 24 HRS to 2/04/2009 06:00

Wellbore Name				MARLIN A24
Rig Name SHU	Rig Type Platform	Rig Service Type Snubbing Unit	Company Imperial Snubbing Services	
Primary Job Type Completion		Plan Run 4-1/2" CRA completion		
Target Measured Depth (mWorking Elev) 2,535.00		Target Depth (TVD) (mWorking Elev)		
AFE or Job Number 602/09005.1.01		Total Original AFE Amount 4,132,000	Total AFE Supplement Amount	
Daily Cost Total 78,200		Cumulative Cost 1,776,343	Currency AUD	
Report Start Date/Time 1/04/2009 06:00		Report End Date/Time 2/04/2009 06:00	Report Number 26	

Management Summary

Continue RIH with 3-1/2" drill pipe and 6" tri-cone bit. Circulate out debris from well by washing in work string from 2476m to 2911m. Repair hydraulic leak on jack. Total cuttings pumped over board 53bbbls as of 06:00hrs.

Activity at Report Time

Rotating at 2911m and drilling cement & fill.

Next Activity

POOH with 3-1/2" drill pipe and wash out BHA. Lay out same and pick up clean out BHA.

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Daily Operations: 24 HRS to 2/04/2009 06:00

Wellbore Name			
WEST KINGFISH W9			
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 Plug and Abandon	
Target Measured Depth (mWorking Elev) 3,070.50		Target Depth (TVD) (mWorking Elev)	
AFE or Job Number 80004987		Total Original AFE Amount 1,915,029	Total AFE Supplement Amount
Daily Cost Total 152,298		Cumulative Cost 793,367	Currency AUD
Report Start Date/Time 1/04/2009 06:00		Report End Date/Time 2/04/2009 06:00	Report Number 8
Management Summary			
Rih with 4.0" drillpipe down to 2990m. Circulate hole clean with hi-vis pill - rubber back in returns. pump 15bbl of 15.8ppg cement. POOH to 2920 and rev circ hole clean - 250bbls. POOH to 2838m. Rev circ hole clean - 250bbls. Wait on cement samples to harden. RIH to tag cement - no cement found - tagged at 2990m. Discuss next step with Howco / Dayshift Supv. Prepare to cement again.			
Activity at Report Time			
Prepare for cementing			
Next Activity			
Tag cement			

Daily Operations: 24 HRS to 2/04/2009 06:00

Wellbore Name			
PERCH 4			
Rig Name Wireline	Rig Type Platform	Rig Service Type Wireline Unit	Company Halliburton / Schlumberger
Primary Job Type Well Servicing Workover		Plan Replace WR-SSSV and PA Flange	
Target Measured Depth (mWorking Elev) 301.60		Target Depth (TVD) (mWorking Elev)	
AFE or Job Number 90015721		Total Original AFE Amount 415,000	Total AFE Supplement Amount
Daily Cost Total 19,601		Cumulative Cost 242,417	Currency AUD
Report Start Date/Time 1/04/2009 06:00		Report End Date/Time 2/04/2009 06:00	Report Number 12
Management Summary			
Travel to Perch, Continue to unload well, Run in hole and set circulating GLV, Pressure up tubing to 1000psi to test GLV, Test solid, wait for helicopter then travel back to Longford.			
Activity at Report Time			
SDFN			
Next Activity			
Run in hole and pull plug from end of tubing, Conduct static and flowing temperature and pressure memory survey			