

EAPL WellWork & Drilling Daily Operations Report

Daily Operations: 24 HRS to 1/07/2009 05:00

Wellbore Name				COBIA A33
Rig Name	Rig Type	Rig Service Type	Company	
175	Platform	Drilling Rig (Conv)	Nabors	
Primary Job Type		Plan		
Drilling and Completion		D&C		
Target Measured Depth (mWorking Elev)		Target Depth (TVD) (mWorking Elev)		
2,552.44		2,478.20		
AFE or Job Number		Total Original AFE Amount	Total AFE Supplement Amount	
609/09014.1.01		13,009,093		
Daily Cost Total		Cumulative Cost	Currency	
330,459		6,359,952	AUD	
Report Start Date/Time		Report End Date/Time	Report Number	
30/06/2009 05:00		1/07/2009 05:00	17	

Management Summary

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

Unlatch Select Test Tool & POOH. R/D slickline & Weatherford tubing running equipment. POOH and L/D 3-1/2" landing string and tubing hanger running tool. R/D BOPs, flowline, service lines, bell nipple. Dress tubing hanger, correctly orientate Xmas tree w/ PSN. Cameron prepare wellhead and stump, install & dress Xmas tree, pressure test to 5000psi for 15 mins. Test SRL seal to 800psi for 15mins. R/U Halliburton slickline w/ lubricator/Totco BOP, pressure test to 300/4000psi for 5mins. RIH BO Positioning Tool on slickline to 2449m, open XD sliding side door, POOH. RIH 2.750" Sand Separation Tool on slickline & set in sliding side door at 2449m, POOH & R/D slickline. Install tree cap & reinstate grating around well.

Activity at Report Time

Install tree cap & reinstate grating around well.

Next Activity

Prepare to skid rig package 4.28m East & 3.23m North to CBA A28

Daily Operations: 24 HRS to 1/07/2009 06:00

Wellbore Name				MACKEREL A15
Rig Name	Rig Type	Rig Service Type	Company	
Rig 22			Imperial Snubbing Services	
Primary Job Type		Plan		
Workover PI		Tubing pull to replace failed SSSV control line		
Target Measured Depth (mWorking Elev)		Target Depth (TVD) (mWorking Elev)		
AFE or Job Number		Total Original AFE Amount	Total AFE Supplement Amount	
		2,518,950		
Daily Cost Total		Cumulative Cost	Currency	
68,690		280,587	AUD	
Report Start Date/Time		Report End Date/Time	Report Number	
30/06/2009 06:00		1/07/2009 06:00	5	

Management Summary

Halliburton slickline RIH with GR pulling tool to offseat 3.813" X-PO plug set at 3701.5m. Bull head sea water and pump HiVis pill to control drink rate. Recover plug, run new X-PO plug to 3701.5m & ext X-plugs to 181m. Run BPV & remove xmas tree. Nipple up riser & rig BOPs.

Activity at Report Time

Making up BOP flow line and bell nipple.

Next Activity

BOP shell test & release tubing hanger.

EAPL WellWork & Drilling Daily Operations Report

Daily Operations: 24 HRS to 1/07/2009 06:00

Wellbore Name

HALIBUT A15

Rig Name Wireline	Rig Type Platform	Rig Service Type Wireline Unit	Company Halliburton / Schlumberger
Primary Job Type Workover PI		Plan S/FBHP Survey	
Target Measured Depth (mWorking Elev) 2,729.00		Target Depth (TVD) (mWorking Elev)	
AFE or Job Number 90017686		Total Original AFE Amount 120,000	Total AFE Supplement Amount
Daily Cost Total 12,686		Cumulative Cost 40,736	Currency AUD
Report Start Date/Time 30/06/2009 06:00		Report End Date/Time 1/07/2009 06:00	Report Number 4

Management Summary

Change out b mandrel for fullbore, rih with PLT tools unable to get tools to work, Poooh set sssv

Activity at Report Time

SDFN

Next Activity

Schlumberger to repair tools , wait on boat