

EAPL WellWork & Drilling Daily Operations Report

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

Wellbore Name			
WEST KINGFISH W12A			
Rig Name 175	Rig Type Platform	Rig Service Type Drilling Rig (Conv)	Company Nabors
Primary Job Type Drilling and Completion		Plan D&C	
Target Measured Depth (mKB) 2,423.90		Target Depth (TVD) (mKB) 2,408.21	
AFE or Job Number 609/0912.1.01		Total Original AFE Amount 10,416,476	Total AFE Supplement Amount
Daily Cost Total 468,153		Cumulative Cost 2,885,726	Currency AUD
Report Start Date/Time 23/11/2009 05:00		Report End Date/Time 24/11/2009 05:00	Report Number 6

Management Summary

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

Drill 9-7/8" Production hole w/Schlumberger Xceed RSS assy from 1758m to 1788m. Scomi cuttings dryer and discharge chute blocked. Drill ahead f/1788m to 2395m. 1.85m centre to centre of plan.

Activity at Report Time

Drill 9-7/8" Production hole at 2395m

Next Activity

Drill ahead f/2395m to TD w/9-7/8" Schlumberger Xceed RSS Assy.

Daily Operations: 24 HRS to 24/11/2009 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 (mKB)		Target Depth (TVD) (mKB)	
AFE or Job Number 80005600		Total Original AFE Amount 4,385,000	Total AFE Supplement Amount
Daily Cost Total 96,969		Cumulative Cost 3,256,290	Currency AUD
Report Start Date/Time 23/11/2009 06:00		Report End Date/Time 24/11/2009 06:00	Report Number 39

Management Summary

Continue to work stuck casing up to 350k without success. Mix up a 10bbl Hi-vis pill and reverse circulate around through the rattler and muffler in an attempt to unblock the ports of suspected trash. Attempt to function rattler with no success.

Take measurements at rig floor and conductor at 50k intervals and compare.

Continue to pick up on casing to 350k, reciprocating in an attempt to free. Got the word this evening on forward plans, Performed PIT leak off test on S/A and TIH with D/P mule shoe assembly to pump HiVis Gell around .

Activity at Report Time

Continue RIH with mule shoe to spot Gell

Next Activity

Circ well clean and pump HiVis Gell

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

Wellbore Name

SNAPPER A12

Rig Name Wireline	Rig Type Platform	Rig Service Type Wireline Unit	Company Halliburton / Schlumberger
Primary Job Type Well Servicing Workover		Plan Adust wellhead configuration	
Target Measured Depth (mKB) 2,100.00		Target Depth (TVD) (mKB)	
AFE or Job Number 609/09005		Total Original AFE Amount 190,000	Total AFE Supplement Amount
Daily Cost Total 29,384		Cumulative Cost 58,768	Currency AUD
Report Start Date/Time 23/11/2009 06:00		Report End Date/Time 24/11/2009 06:00	Report Number 2

Management Summary

Continue to bleed tubing to 24 psi unable to get pressure any lower, rig down w/line and rig up Cameron, run TWC and test unable to bleed pressure above TWC, Unseat and reseal TWC test again same result. Pull TWC and run BPV, bleed down to 0 ontop of BPV. Remove tree and rotate 15 deg, replace tree. Rotate PA valve 180 degrees. Nipple up and test Cameron lub to pull BPV

Activity at Report Time

Preparing to test PA to 1000 psi

Next Activity

Pull BPV, run TWC test tree, test PA pull plugs