

EAPL WellWork & Drilling Daily Operations Report

Daily Operations: 24 HRS to 20/01/2009 05:00

Wellbore Name			
SNAPPER A26A			
Rig Name Rig 175	Rig Type Platform	Rig Service Type Drilling Rig (Conv)	Company International Sea Drilling LTD (ISDL)
Primary Job Type Drilling and Completion		Plan D&C	
Target Measured Depth (mKB) 6,453.92		Target Depth (TVD) (mKB) 2,364.20	
AFE or Job Number 609/08009.1.01		Total Original AFE Amount 36,643,311	Total AFE Supplement Amount
Daily Cost Total 297,664		Cumulative Cost 32,969,716	Currency AUD
Report Start Date/Time 19/01/2009 05:00		Report End Date/Time 20/01/2009 05:00	Report Number 72
Management Summary No accidents, incidents, or environmental spills. PTSM and JSA's held as required, trip out of hole, lay out 86 joints of 5.5" drill pipe, Trip out and lay out Gun assy (all shots fired)			
Activity at Report Time Break out X-o on running tools			
Next Activity Pick up Completion tbg			

Daily Operations: 24 HRS to 20/01/2009 06:00

Wellbore Name			
BARRACOUTA A3W			
Rig Name SHU	Rig Type Platform	Rig Service Type Snubbing Unit	Company Imperial Snubbing Services
Primary Job Type Well Servicing Workover		Plan Repair ICA by removing part of the 7" casing	
Target Measured Depth (mKB) 3,038.53		Target Depth (TVD) (mKB)	
AFE or Job Number 602/04002.1.01		Total Original AFE Amount 8,300,000	Total AFE Supplement Amount 20,273,000
Daily Cost Total 73,341		Cumulative Cost 12,659,188	Currency AUD
Report Start Date/Time 19/01/2009 06:00		Report End Date/Time 20/01/2009 06:00	Report Number 144
Management Summary Continue to pressure test Bops, Make up the burn shoe BHA. Rih to 980m, Circulate and condition fluids. Mill on Itco spear from 1009.5 down to 1012m, Pooh to			
Activity at Report Time Continue to Pooh			
Next Activity Inspect Burn shoe condition and make a further decision.			

Daily Operations: 24 HRS to 20/01/2009 06:00

Wellbore Name			
COBIA F2A			
Rig Name Wireline	Rig Type Platform	Rig Service Type Wireline Unit	Company Halliburton / Schlumberger
Primary Job Type Well Servicing Workover		Plan Tubing Integrity Test	
Target Measured Depth (mKB) 3,247.90		Target Depth (TVD) (mKB)	
AFE or Job Number 90015293		Total Original AFE Amount 60,000	Total AFE Supplement Amount
Daily Cost Total 11,471		Cumulative Cost 27,779	Currency AUD
Report Start Date/Time 19/01/2009 06:00		Report End Date/Time 20/01/2009 06:00	Report Number 3
Management Summary Rih, latch and recover the UGLV at 1603m. Rih and set new CGLV at 1603m. Conduct TIT, failed. Rih and recover the UGLV at 1083m after numerous attempts. Rih and set new UGLV at 1083m. Conduct TIT, test solid. SDFN.			
Activity at Report Time Raise GW permit			
Next Activity Recover catcher plug. R/d off the well. Pack up wireline spread			

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Daily Operations: 24 HRS to 20/01/2009 06:00

Wellbore Name

HALIBUT A3A

Rig Name Wireline	Rig Type Platform	Rig Service Type Wireline Unit	Company Halliburton / Schlumberger
Primary Job Type Workover PI		Plan Logging / Set Plug / Add Perf / Reconfig GLVs	
Target Measured Depth (mKB) 2,974.38		Target Depth (TVD) (mKB)	
AFE or Job Number 90016362		Total Original AFE Amount 310,000	Total AFE Supplement Amount
Daily Cost Total 149,876		Cumulative Cost 222,893	Currency AUD
Report Start Date/Time 19/01/2009 06:00		Report End Date/Time 20/01/2009 06:00	Report Number 7

Management Summary

Stand up Halliburton and run in hole to recover the XX plug from 1994 mtrs. Stand up Schlumberger and pressure test as per the wellwork procedure. Run in the hole with logging string correlating as we go, ran down to HUD made one pass to confirm that we are on depth. Have production bring the well online and as soon as we saw fluid movement we started logging, made two good passes before the well died. Sent all Data to town via the "U" drive and waited for a decision. It was decided not to continue with program. POOH. Lay down Schlumberger and stand up Halliburton. Run in hole and set the SSSV at 133 mtrs MDKB. SDFN

Activity at Report Time

SDFN

Next Activity

Pack up the wireline spread ready for move to Marlin