

EAPL WellWork & Drilling Daily Operations Report

Daily Operations: 24 HRS to 26/02/2009 05:00

Wellbore Name

Rig Name Rig 175	Rig Type Platform	Rig Service Type Drilling Rig (Conv)	Company International Sea Drilling LTD (ISDL)
Primary Job Type Mobilization Only		Plan Move Rig	
Target Measured Depth (mWorking Elev)		Target Depth (TVD) (mWorking Elev)	
AFE or Job Number 609/08021.1.01		Total Original AFE Amount 16,315,448	Total AFE Supplement Amount 2,964,119
Daily Cost Total 245,939		Cumulative Cost 6,973,717	Currency AUD
Report Start Date/Time 25/02/2009 05:00		Report End Date/Time 26/02/2009 05:00	Report Number 30

Management Summary

No accidents, incidents, or environmental spills. PTSM and JSA's held as required. Conduct Hazard Hunts.

CBA Platform: Offload food containers and platform stores. Stand off boat due to sea conditions. Build scaffold steps for entrance to drilling office. Replace valves in pit area, unload rig stores containers. Install landing on southwest corner of platform. Install festoon and electrical cables under mud dock. Install 4" S.W. manifold at northwest corner of mud dock. Unload hydraulic power unit. Commission fuel centrifuge and rig office fire and gas. Offload and spot north and south process modules. Install pit room valve handle extensions and connect auger. Spot shaker return flow trough and mud centrifuge landing. Install shakers and connect return flow trough, remove shaker lift frame. Install rig floor set back area and rotary table insert.

FTA Platform: Prep loads for backloading.

RIG MOVE: 68% of total rig move complete.

Rig Down Phase: 100% of total rig down complete, 100% of general rig down activities complete, 100% of mast rig down complete, 100% of rig floor and substructure rig down complete, 100% of pipe deck rig down complete, 100% of DSM rig down complete, 100% of workboats rig down phase, 100% of clean up complete.

Rig Up Phase: 31% of total rig up complete, 89% of general rig up activities complete, 66% of drill module rig up complete, 85% of rig up DSM complete, 0% of mast rig up complete, 2% of tie-ins complete, 7% of workboats rig up phase.

Activity at Report Time

Installing rotary table insert.

Next Activity

Install rig floor wing baskets and access ways.

Daily Operations: 24 HRS to 26/02/2009 06:00

Wellbore Name

MARLIN A24

Rig Name SHU	Rig Type Platform	Rig Service Type	Company Imperial Snubbing Services
Primary Job Type Mobilization Only		Plan SHU Standby	
Target Measured Depth (mWorking Elev)		Target Depth (TVD) (mWorking Elev)	
AFE or Job Number 90016980		Total Original AFE Amount	Total AFE Supplement Amount
Daily Cost Total 20,008		Cumulative Cost 120,045	Currency AUD
Report Start Date/Time 25/02/2009 06:00		Report End Date/Time 26/02/2009 06:00	Report Number 6

Management Summary

Offload M/T baskets and stairwells for tarwin module, Installed same back on module. Loading up baskets with rest of rig equipment.

Activity at Report Time

Resting crew

Next Activity

Finish backloading equipment

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Daily Operations: 24 HRS to 26/02/2009 06:00

Wellbore Name			
WEST KINGFISH W26			
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 & Abandon - stage 2	
Target Measured Depth (mWorking Elev)		Target Depth (TVD) (mWorking Elev)	
AFE or Job Number 80004827		Total Original AFE Amount 2,961,013	Total AFE Supplement Amount
Daily Cost Total 80,075		Cumulative Cost 1,203,010	Currency AUD
Report Start Date/Time 25/02/2009 06:00		Report End Date/Time 26/02/2009 06:00	Report Number 23
Management Summary Wait for next boat load of rig equipment. Unload rig equipment from boat. Fit up outer pipe deck pannel.			
Activity at Report Time Unloading boat			
Next Activity Fit up rig components & build rig.			

Daily Operations: 24 HRS to 26/02/2009 06:00

Wellbore Name			
BREAM A27A			
Rig Name Wireline	Rig Type Platform	Rig Service Type Wireline Unit	Company Halliburton / Schlumberger
Primary Job Type Workover PI		Plan RST, Plug & Perf	
Target Measured Depth (mWorking Elev) 3,458.00		Target Depth (TVD) (mWorking Elev)	
AFE or Job Number 602/09002.1.01		Total Original AFE Amount 355,000	Total AFE Supplement Amount
Daily Cost Total 22,621		Cumulative Cost 87,089	Currency AUD
Report Start Date/Time 25/02/2009 06:00		Report End Date/Time 26/02/2009 06:00	Report Number 4
Management Summary After waiting for the Kari-Anne to arrive with general freight and glycol we stood up Schlumberger and armed the gun. Run in hole with the 2-1/8" Power Jet gun made two passes over the interval to confirm that we are on depth. Have production open the well to the system to achieve an under balance, 250 psi was achieved and the gun was fired, continued to flow the well for 15 minutes while performing a station log and POOH. Make up the Dummy MPBT into the tool string and drift the well down past the new perforations to confirm that we have clear access for our plug setting depth. Due to the time it has been taking us to run in and out of the hole we won't have sufficient time to run the plug today. Make up the MPBT and Setting tool into the tool string ready for first thing. SDFN.			
Activity at Report Time SDFN			
Next Activity Perforate, set MPBT, dump Water & Cement			