

# EAPL WellWork & Drilling Daily Operations Report

## Daily Operations: 24 HRS to 03/02/2009 05:00

**Wellbore Name**

<b>Rig Name</b> Rig 175	<b>Rig Type</b> Platform	<b>Rig Service Type</b> Drilling Rig (Conv)	<b>Company</b> International Sea Drilling LTD (ISDL)
<b>Primary Job Type</b> Mobilization Only		<b>Plan</b> Move Rig	
<b>Target Measured Depth (mKB)</b>		<b>Target Depth (TVD) (mKB)</b>	
<b>AFE or Job Number</b> 609/08021.1.01		<b>Total Original AFE Amount</b> 16,315,448	<b>Total AFE Supplement Amount</b> 2,964,119
<b>Daily Cost Total</b> 210,152		<b>Cumulative Cost</b> 1,371,928	<b>Currency</b> AUD
<b>Report Start Date/Time</b> 02/02/2009 05:00		<b>Report End Date/Time</b> 03/02/2009 05:00	<b>Report Number</b> 7

**Management Summary**

No accidents, incidents, or environmental spills. PTSM and JSA's held as required. Conduct Hazard Hunts. Disconnect rig floor high pressure lines and prep koomey wing basket for removal, remove guard on drawworks and split drawworks from Elmago brake, clean and clear rig floor of non-slip matting, remove drillers roof and Schlumberger wireline cantilever, R/D spooling in pit room, clean out rig floor drains, remove drill floor set back wing basket, shut down generator and switch to platform power at 07:00 hrs, pull and remove cables from dog house and drillers roof, R/U temporary lighting on rig floor, remove drawworks from rig floor, prepare and remove Elmago brake from rig floor, remove rotary table insert from rig floor, remove drill floor set back insert from rig floor, prepare dog house and koomey and choke wingbaskets for removal from rig floor, Far Scandia returned to SNA from BBMT at 19:00 hrs, clean and prepare A-Leg and drillers roof for backload, clean and prepare drill floor set back wing basket and Schlumberger cantilever for backload, clean and prepare drawworks and Elmago brake for backload, clean rotary table insert and drill floor set back insert for backload. Backload A-Leg, crown section, drillers roof, drill floor set back wing basket, Schlumberger cantilever, drawworks, Elmago brake, rotary table insert, drill floor set back insert, and equipment baskets to boat. Released Far Scandia at 05:00 hrs for trip to BBMT to offload equipment.

RIG MOVE: 91% of general rig down activities complete, 100% of mast rig down complete, 27% of rig floor and substructure rig down complete, 4% of pipe deck rig down complete, 22% of DSM rig down complete, 15% of work boats rig down phase, 41% of total rig down complete, 22% of total rig move complete.

**Activity at Report Time**

Preparing to remove koomey and choke wingbaskets.

**Next Activity**

Remove choke wingbasket, koomey wingbasket, and dog house from rig floor.

## Daily Operations: 24 HRS to 03/02/2009 06:00

**Wellbore Name**

BARRACOUTA A3W

<b>Rig Name</b> SHU	<b>Rig Type</b> Platform	<b>Rig Service Type</b> Snubbing Unit	<b>Company</b> Imperial Snubbing Services
<b>Primary Job Type</b> Well Servicing Workover		<b>Plan</b> Repair ICA by removing part of the 7" casing	
<b>Target Measured Depth (mKB)</b> 3,038.53		<b>Target Depth (TVD) (mKB)</b>	
<b>AFE or Job Number</b> 602/04002.1.01		<b>Total Original AFE Amount</b> 8,300,000	<b>Total AFE Supplement Amount</b> 20,273,000
<b>Daily Cost Total</b> 75,322		<b>Cumulative Cost</b> 14,001,113	<b>Currency</b> AUD
<b>Report Start Date/Time</b> 02/02/2009 06:00		<b>Report End Date/Time</b> 03/02/2009 06:00	<b>Report Number</b> 158

**Management Summary**

Pooh with mill, break out BHA , shut down for an electrical storm, conduct fortnightly BOP test

**Activity at Report Time**

**Next Activity**

Rih with rotary shoe, melon mill and Vacs tool

# EAPL WellWork & Drilling Daily Operations Report

**Daily Operations: 24 HRS to 03/02/2009 06:00**

**Wellbore Name**

MARLIN A14

<b>Rig Name</b> Wireline 2	<b>Rig Type</b> Platform	<b>Rig Service Type</b> Wireline Unit	<b>Company</b> Halliburton / Schlumberger
<b>Primary Job Type</b> Workover PI		<b>Plan</b> Upwards re-completion	
<b>Target Measured Depth (mKB)</b>		<b>Target Depth (TVD) (mKB)</b>	
<b>AFE or Job Number</b> 602/09001.1.01		<b>Total Original AFE Amount</b> 370,000	<b>Total AFE Supplement Amount</b>
<b>Daily Cost Total</b> 22,421		<b>Cumulative Cost</b> 71,793	<b>Currency</b> AUD
<b>Report Start Date/Time</b> 02/02/2009 06:00		<b>Report End Date/Time</b> 03/02/2009 06:00	<b>Report Number</b> 4

**Management Summary**

Wait on wireline supervisor and Halliburton crew to mobilize from Cobia to Marlin. Arrive on Marlin, set up wire line spread and stump test Totco Bop.

**Activity at Report Time**

SDFN

**Next Activity**

Rig up on A-14