

EAPL WellWork & Drilling Daily Operations Report

Daily Operations: 24 HRS to 31/01/2009 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 (mKB)		Target Depth (TVD) (mKB)	
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 210,347		Cumulative Cost 741,277	Currency AUD
Report Start Date/Time 30/01/2009 05:00		Report End Date/Time 31/01/2009 05:00	Report Number 4

Management Summary

No accidents, incidents, or environmental spills. PTSM and JSA's held as required. Conduct Hazard Hunts. Remove canrig shack and V-door, prepare catwalk for backload to boat, remove drillers console and change brake handle, removed TDS from mast and lay out on pipe deck, slip 120' of drill line for scoping down mast, R/D manrider sheave in mast, R/D spooling on mud pits and DSM tanks, reposition weight indicator for scoping down mast, R/U and install scoping slings for scoping down mast, lift standpipe in mast and prepare for removal, remove standpipe from mast, R/D scaffolding on drillers roof and spooling in pit rooms, R/U temporary lighting at DSM tanks, clean and prep TDS for backload, clean and prep V-door and catwalk for backload, backload Canrig shack and TDS to boat, backload V-door and catwalk to boat, backload choke and kill lines to boat, load baskets and containers with equipment and backload to boat, released Far Scandia at 19:30 hrs for trip to CBA and BBMT for offload.

RIG MOVE: 84% of general rig down activities complete, 38% of mast rig down complete, 7% of rig floor and substructure rig down complete, 4% of pipe deck rig down complete, 18% of DSM rig down complete, 3% of work boats rig down phase, 27% of total rig down complete, 15% of total rig move complete.

Activity at Report Time

Preparing to scope down mast.

Next Activity

Scope down mast.

Daily Operations: 24 HRS to 01/02/2009 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 (mKB)		Target Depth (TVD) (mKB)	
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 210,347		Cumulative Cost 951,624	Currency AUD
Report Start Date/Time 31/01/2009 05:00		Report End Date/Time 01/02/2009 05:00	Report Number 5

Management Summary

No accidents, incidents, or environmental spills. PTSM and JSA's held as required. Conduct Hazard Hunts. Prepare to scope down mast and conduct full mast inspection before scoping, scope down lower intermediate mast section and remove drill floor set back wing basket, remove lower intermediate mast section and lay out on pipe deck, scope down middle intermediate mast section to monkey board, remove monkey board, continue to scope down middle intermediate mast section and lay out on pipe deck, scope down upper intermediate mast section and lay out on pipe deck, re-instate drill floor set back wing basket and R/D scoping slings, install hang off slings and hang off traveling block, remove drill line anchor and back-slip drill line, install slings on crown section and prepare to remove, R/D and remove drill line spool, clean and prepare intermediate mast sections for backload to boat, backload intermediate mast sections to boat, prepare drill line spool for backload to boat, clean and clear pipe deck in preparation to land out crown section and A-Legs section.

RIG MOVE: 86% of general rig down activities complete, 83% of mast rig down complete, 8% of rig floor and substructure rig down complete, 4% of pipe deck rig down complete, 20% of DSM rig down complete, 9% of work boats rig down phase, 33% of total rig down complete, 18% of total rig move complete.

Activity at Report Time

Preparing to remove crown section.

Next Activity

Remove crown section and A-Legs section.

EAPL WellWork & Drilling Daily Operations Report

Daily Operations: 24 HRS to 02/02/2009 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 (mKB)		Target Depth (TVD) (mKB)	
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 210,152		Cumulative Cost 1,161,776	Currency AUD
Report Start Date/Time 01/02/2009 05:00		Report End Date/Time 02/02/2009 05:00	Report Number 6

Management Summary

No accidents, incidents, or environmental spills. PTSM and JSA's held as required. Conduct Hazard Hunts. Lower crown section and install transport beams, remove auxiliary sheaves and intertia reel for re-certification, remove crown section and land on deck, remove HPU from drillers roof and prepare drillers roof for removal, prepare to L/D and remove A-Leg, un-pin and lower A-leg, remove A-Leg and lay out on pipe deck, reinstate drill floor set back wing basket, prepare koomey and choke wing baskets for removal, disconnect rig floor high pressure lines, prep and backload drill line spool to boat, preform deck management in preparation to lay out A-Leg, clean and prepare A-Leg and crown section for backload, unable to backload crown section and A-Leg due to sea state, release Far Scandia at 18:00 hrs for trip to BBMT to offload mast sections.

RIG MOVE: 86% of general rig down activities complete, 100% of mast rig down complete, 13% of rig floor and substructure rig down complete, 4% of pipe deck rig down complete, 22% of DSM rig down complete, 9% of work boats rig down phase, 35% of total rig down complete, 19% of total rig move complete.

Activity at Report Time

Prepare to R/D drillers roof and wing baskets.

Next Activity

Backload crown section and A-Legs. R/D drillers roof and wing baskets.

Daily Operations: 24 HRS to 31/01/2009 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 75,713		Cumulative Cost 13,773,223	Currency AUD
Report Start Date/Time 30/01/2009 06:00		Report End Date/Time 31/01/2009 06:00	Report Number 155

Management Summary

Rih with 6" mill tagged HUD at 996.0 m, milled down to 996.71m

Activity at Report Time

Continue milling on fish

Next Activity

Rig shut down. Day shift demanned due to work on Bruckers

EAPL WellWork & Drilling Daily Operations Report

Daily Operations: 24 HRS to 01/02/2009 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 77,061		Cumulative Cost 13,850,283	Currency AUD
Report Start Date/Time 31/01/2009 06:00		Report End Date/Time 01/02/2009 06:00	Report Number 156
Management Summary Day shift crew returned to town due to maintenance on brucker. Continued milling on fish to 996.86 mts when fish fell away approx 0.2m. Current depth 997.0 m			
Activity at Report Time Continue milling on fish			
Next Activity continue milling on fish			

Daily Operations: 24 HRS to 02/02/2009 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 75,507		Cumulative Cost 13,925,791	Currency AUD
Report Start Date/Time 01/02/2009 06:00		Report End Date/Time 02/02/2009 06:00	Report Number 157
Management Summary Pooh with 6" 6 blade mill, make up new 6" 4 blade mill rih and tagged HUD at 995.67m work down to 997.10 m cont to mill fish dropped away to 1007.27 m. circulate 2 x bottom up. Back reamed to 984 m and rih again			
Activity at Report Time Rih to tag HUD			
Next Activity Rih to tag HUD and Pooh			

Daily Operations: 24 HRS to 31/01/2009 06:00

Wellbore Name			
COBIA A18B			
Rig Name Wireline	Rig Type Platform	Rig Service Type Wireline Unit	Company Halliburton / Schlumberger
Primary Job Type Well Servicing Workover		Plan Remove PA obstruction, flow well, test SSSV	
Target Measured Depth (mKB) 2,514.40		Target Depth (TVD) (mKB)	
AFE or Job Number 90015356		Total Original AFE Amount 110,000	Total AFE Supplement Amount 40,000
Daily Cost Total 12,961		Cumulative Cost 108,914	Currency AUD
Report Start Date/Time 30/01/2009 06:00		Report End Date/Time 31/01/2009 06:00	Report Number 7
Management Summary Wait on production to replace test header check valve and bring platform back on line.			
Activity at Report Time SDFN			
Next Activity Rih and set GLV, Test TR-SSSV and lock open if required			

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Daily Operations: 24 HRS to 31/01/2009 06:00

Wellbore Name			
MARLIN A14			
Rig Name Wireline	Rig Type Platform	Rig Service Type Wireline Unit	Company Halliburton / Schlumberger
Primary Job Type Workover PI		Plan Upwards re-completion	
Target Measured Depth (mKB)		Target Depth (TVD) (mKB)	
AFE or Job Number 60209001		Total Original AFE Amount 370,000	Total AFE Supplement Amount
Daily Cost Total 16,457		Cumulative Cost 16,457	Currency AUD
Report Start Date/Time 30/01/2009 06:00		Report End Date/Time 31/01/2009 06:00	Report Number 1
Management Summary Wait on wireline supervisor to finish Cobia A-18b, Schlumberger crew to travel from onshore, crane operator already onboard rearrange deck and spot equipment.			
Activity at Report Time SDFN			
Next Activity Rig up on A-14			

Daily Operations: 24 HRS to 01/02/2009 06:00

Wellbore Name			
COBIA A18B			
Rig Name Wireline	Rig Type Platform	Rig Service Type Wireline Unit	Company Halliburton / Schlumberger
Primary Job Type Well Servicing Workover		Plan Remove PA obstruction, flow well, test SSSV	
Target Measured Depth (mKB) 2,514.40		Target Depth (TVD) (mKB)	
AFE or Job Number 90015356		Total Original AFE Amount 110,000	Total AFE Supplement Amount 40,000
Daily Cost Total 13,291		Cumulative Cost 122,205	Currency AUD
Report Start Date/Time 31/01/2009 06:00		Report End Date/Time 01/02/2009 06:00	Report Number 8
Management Summary Wait on production operator to unload well, Rih and set GLV, test OK, Test TR-SSSV with 7000 kpa differential across valve, test passed, Rih and pull 3.688" positive plug, service Kari Ann.			
Activity at Report Time SDFN			
Next Activity Rig down from well and pack up wire line spread			

Daily Operations: 24 HRS to 01/02/2009 06:00

Wellbore Name			
MARLIN A14			
Rig Name Wireline	Rig Type Platform	Rig Service Type Wireline Unit	Company Halliburton / Schlumberger
Primary Job Type Workover PI		Plan Upwards re-completion	
Target Measured Depth (mKB)		Target Depth (TVD) (mKB)	
AFE or Job Number 60209001		Total Original AFE Amount 370,000	Total AFE Supplement Amount
Daily Cost Total 16,457		Cumulative Cost 32,914	Currency AUD
Report Start Date/Time 31/01/2009 06:00		Report End Date/Time 01/02/2009 06:00	Report Number 2
Management Summary Unpack and set up Schlumberger equipment.			
Activity at Report Time SDFN			
Next Activity Rig up on A-14			

EAPL WellWork & Drilling Daily Operations Report

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

Wellbore Name			
COBIA A18B			
Rig Name	Rig Type	Rig Service Type	Company
Wireline	Platform	Wireline Unit	Halliburton / Schlumberger
Primary Job Type		Plan	
Well Servicing Workover		Remove PA obstruction, flow well, test SSSV	
Target Measured Depth (mKB)		Target Depth (TVD) (mKB)	
2,514.40			
AFE or Job Number		Total Original AFE Amount	Total AFE Supplement Amount
90015356		110,000	40,000
Daily Cost Total		Cumulative Cost	Currency
10,860		133,066	AUD
Report Start Date/Time		Report End Date/Time	Report Number
01/02/2009 06:00		02/02/2009 06:00	9
Management Summary			
Rig down off well, clean and pack up wire line spread.			
Activity at Report Time			
SDFN			
Next Activity			
Mobilize personal to Marlin			

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

Wellbore Name			
MARLIN A14			
Rig Name	Rig Type	Rig Service Type	Company
Wireline	Platform	Wireline Unit	Halliburton / Schlumberger
Primary Job Type		Plan	
Workover PI		Upwards re-completion	
Target Measured Depth (mKB)		Target Depth (TVD) (mKB)	
AFE or Job Number		Total Original AFE Amount	Total AFE Supplement Amount
60209001		370,000	
Daily Cost Total		Cumulative Cost	Currency
16,457		49,372	AUD
Report Start Date/Time		Report End Date/Time	Report Number
01/02/2009 06:00		02/02/2009 06:00	3
Management Summary			
Wait on wireline supervisor and Halliburton crew to finish Cobia A-18b and mobilize to Marlin.			
Activity at Report Time			
SDFN			
Next Activity			
Rig up on A-14			