EAPL WellWork & Drilling Daily Operations Report

Daily Operations: 24 HRS to 22/03/2007 05:00

Well Name Halibut A23

Rig Name Company
Rig 453 International Sea Drilling LTD (ISDL)

Primary Job Type
Drilling and Completion

Target Measured Depth (mKB) Target Depth (TVD) (mKB)

2,658.09 2,463.12

AFE or Job Number
L0501H211

Daily Cost Total

Total Original AFE Amount
6,629,669

Cumulative Cost

Currency

22/03/2007 05:00

Daily Cost Total Cumulative Cost Currency

204,283 415,549 Currency

204,283 415,549

Report Start Date/Time Report End Date/Time Report Number

Management Summary

Continue reinstating rig after skidding bottom package over A23. Skid top package over A23. Continue to reinstate rig. Rotate BOP stack. Dress stack w/ choke & kill lines. Commence mixing flocculated mud system for drilling 12¼" hole section. Held safety stand down followed by hazard hunt w/ focus on slips, trips & falls.

2

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Activity at Report Time

Continuing to reinstate rig after skidding.

21/03/2007 05:00

Next Activity

Complete reinstating rig. N/U BOP stack to diverter & function. P/U 12¼" jetting assembly & RIH to TOC. Displace well to flocculated s/water. Drill out shoe. Drill ahead in OH following anti-collision guidelines.

Daily Operations: 24 HRS to 22/03/2007 05:00

Well Name

Fortoccuo A12a

Fortescue A12a		
Rig Name	Company	
Rig 175	International Sea Drilling LTD (ISDL)	
Primary Job Type	Plan	
Drilling and Completion		
Target Measured Depth (mKB)	Target Depth (TVD) (mKB)	
4,025.40		
AFE or Job Number	Total Original AFE Amount	Total AFE Supplement Amount
L0501H001	8,850,710	
Daily Cost Total	Cumulative Cost	Currency
313,355	4,017,927	AUD
Report Start Date/Time	Report End Date/Time	Report Number

21/03/2007 05:00 Management Summary

Drill 8 1/2" production hole from 1186m to 1328m, Rig service, Drill 8 1/2' hole from 1328m to 1356m, HP hammer union seal failed in the sub base mud line, pull back one stand and work string. Build scaffold to access the hammer union 30ft above main deck, replace seal, and test line to 300/3000 psi with Halliburton, run back to btm, drill 8 1/2" hole f/ 1356m to 1409m. Bell nipple bladder failed, pooh to repair bell nipple

22/03/2007 05:00

Activity at Report Time

Remove top section of bell nipple

Next Activity

Change out Bell nipple bladder, test bops

Daily Operations: 24 HRS to 22/03/2007 06:00

Well Name

Snapper A19

Snapper A19		
Rig Name	Company	
Rig 22	Imperial Snubbing Services	
Primary Job Type	Plan	
Plug and Abandonment Only	Plug and Abandon the A-19	
Target Measured Depth (mKB)	Target Depth (TVD) (mKB)	
940.00		
AFE or Job Number	Total Original AFE Amount	Total AFE Supplement Amount
40000470 - Rig Move.	1,516,470	1,804,000
Daily Cost Total	Cumulative Cost	Currency
78,038	1,368,625	AUD
Report Start Date/Time	Report End Date/Time	Report Number
21/03/2007 06:00	22/03/2007 06:00	18

Management Summary

Wait on permission to operate due to shut down.

Activity at Report Time

Waiting on Marlin platform startup.

Next Activity

Waiting on Marlin platform startup

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