

EAPL WellWork & Drilling Daily Operations Report

Daily Operations: 24 HRS to 17/03/2007 05:00

Well Name Fortescue A12a		
Rig Name Rig 175	Company International Sea Drilling LTD (ISDL)	
Primary Job Type Drilling and Completion	Plan	
Target Measured Depth (mKB) 4,025.40	Target Depth (TVD) (mKB)	
AFE or Job Number L0501H001	Total Original AFE Amount 8,850,710	Total AFE Supplement Amount
Daily Cost Total 260,088	Cumulative Cost 2,653,850	Currency AUD
Report Start Date/Time 16/03/2007 05:00	Report End Date/Time 17/03/2007 05:00	Report Number 10

Management Summary

TIH with steerable BHA to 909m. Wash Dn. to 945m. Drill 8½" hole and kickoff cement plug from 945m to 970m. 100% Formation at 970m. Backream from 970 to 945m, circulate 1.5 x open hole volume and pull inside casing. No overpull. C&C mud. MW in & out 8.2 ppg. R/U Halliburton and conduct PIT with 8.2 ppg SBM to 13.0 ppg EMW. 725 psi. TIH. Drill 8½" hole with mud motor (-30° toolface) from 970m to 986m. Tagged 7 5/8" csg stub @ 986m. POOH Service rig & Top Drive. Break out bit (BT on inner row), rack back motor assembly. Clean slug pit for spacer, prepare to service workboat. Conduct Trip Drill w/DC. Conduct Trip & Pit drills w/NC.
Note: Received Draft Kick-off Plug Procedure from Drilling Engineer Brad Hargreaves.

Activity at Report Time

Prpate to service workboat

Next Activity

Set Kick-off plug

Daily Operations: 24 HRS to 18/03/2007 05:00

Well Name Fortescue A12a		
Rig Name Rig 175	Company International Sea Drilling LTD (ISDL)	
Primary Job Type Drilling and Completion	Plan	
Target Measured Depth (mKB) 4,025.40	Target Depth (TVD) (mKB)	
AFE or Job Number L0501H001	Total Original AFE Amount 8,850,710	Total AFE Supplement Amount
Daily Cost Total 259,519	Cumulative Cost 2,913,369	Currency AUD
Report Start Date/Time 17/03/2007 05:00	Report End Date/Time 18/03/2007 05:00	Report Number 11

Management Summary

Service Far Scandia. Clean and prep tanks to mix Tuned Spacer. Make up 3½" Cement Diverter tool and crossover. RIH with 4" DP to 760m. Change handling tools and RIH with 5½" DP from 760m to 958m. wash down from 958m and tag 7 5/8" stub @ 986m. P/U 1 meter to 985m, CBU. R/U surface lines, & weight up cmt spacer to 9.5 ppg. Test lines to 200/2000 psi 5 min. ea. Mix & pump cmt as per kick-off plug procedure w/ full returns throughout cmt job. CIP @ 22:00 hrs. POOH from 985m to 761m @ 10m/min. Forward circulate 8.2 ppg SBM @ 761m. Observed minimal contamination from spacer on bottoms up. POOH from 761m, L/D cmt diverter tool. Clear and prep rig floor to P/U 8½" motor assembly. Held trip drill with DC - 51 sec.

Activity at Report Time

TIH with 8½" mtr assy

Next Activity

Slide & sidetrack well

EAPL WellWork & Drilling Daily Operations Report

Daily Operations: 24 HRS to 19/03/2007 05:00

Well Name

Fortescue A12a

Rig Name	Rig 175
Company	International Sea Drilling LTD (ISDL)

Primary Job Type	Drilling and Completion
Plan	

Target Measured Depth (mKB)	4,025.40
Target Depth (TVD) (mKB)	

AFE or Job Number	L0501H001	Total Original AFE Amount	8,850,710	Total AFE Supplement Amount	
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Daily Cost Total	259,974	Cumulative Cost	3,173,343	Currency	AUD
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Report Start Date/Time	18/03/2007 05:00	Report End Date/Time	19/03/2007 05:00	Report Number	12
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Management Summary

M/U 8½" motor assy. Service rig & TDS. Investigate & rectify earth faults on TDS electrical plugs. Respond to platform fire drill -False alarm. TIH with 8½" mtr assy to 783m. Review H2S induction with night shift. Wash down from 783m to 898m (Hard Cmt). CBU to clear spacer from well. Clean out cmt from 898m to 910m (1meter out of 10¾" shoe). Orient tool face & slide drill to kick-off 8½" hole section from 810m to 924m @ report time. (100% formation @ 921m) H2S induction w/NC satisfactory. Trip drill w/DC satisfactory.

Activity at Report Time

Drilling 8½" sidetrack @ 924m.

Next Activity

Drill 8½" prod hole to ±1,000m.