

EAPL WellWork & Drilling Daily Operations Report

Daily Operations: 24 HRS to 15/03/2007 05:00

Well Name Halibut A16a		
Rig Name Rig 453	Company International Sea Drilling LTD (ISDL)	
Primary Job Type Drilling and Completion	Plan D&C	
Target Measured Depth (mKB) 2,534.55	Target Depth (TVD) (mKB) 3,011.30	
AFE or Job Number L0501H210	Total Original AFE Amount 6,614,569	Total AFE Supplement Amount
Daily Cost Total 182,423	Cumulative Cost 4,319,773	Currency AUD
Report Start Date/Time 14/03/2007 05:00	Report End Date/Time 15/03/2007 05:00	Report Number 16
Management Summary PTSM's. Held trip drills. BCFT. POH & l/out wiper trip BHA. Recover wear bushing & jet wellhead/BOP's clean. C/out UPR's to run casing. Shell test BOP's. Rig up & RIH with 7" production casing.		
Activity at Report Time Run 7" production casing.		
Next Activity Complete run & cement 7" production casing.		

Daily Operations: 24 HRS to 15/03/2007 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) 4,033.00	Target Depth (TVD) (mKB)	
AFE or Job Number L0501H001	Total Original AFE Amount 8,850,710	Total AFE Supplement Amount
Daily Cost Total 260,979	Cumulative Cost 2,121,954	Currency AUD
Report Start Date/Time 14/03/2007 05:00	Report End Date/Time 15/03/2007 05:00	Report Number 8
Management Summary Conduct power choke & BOP drills w/ day crew. RIH to TOC @ 897m. Drill cement from 897m to 901m. Drill 8½" hole from 901m to 907m. Time drill & kick off from 907m to 910m. Modify barite delivery line to mixing hopper. Time drill & kick off from 910m to 921m.		
Activity at Report Time Kicking off at 921m.		
Next Activity Kick off. Circulate & condition mud. PIT. Drill ahead as per program.		

Daily Operations: 24 HRS to 15/03/2007 06:00

Well Name Snapper A19		
Rig Name Rig 22	Company Imperial Snubbing Services	
Primary Job Type Plug and Abandonment Only	Plan Plug and Abandon the A-19	
Target Measured Depth (mKB) 940.00	Target Depth (TVD) (mKB)	
AFE or Job Number 40000470 - Rig Move.	Total Original AFE Amount 1,516,470	Total AFE Supplement Amount 1,804,000
Daily Cost Total 76,601	Cumulative Cost 858,759	Currency AUD
Report Start Date/Time 14/03/2007 06:00	Report End Date/Time 15/03/2007 06:00	Report Number 11
Management Summary Continued rigging-up Rig-22 on SNA. Unloaded equipment off of Far Scandia ex CBA. Set-up Rig floor and Power packs into position. Started preparing derrick equipment for rigging-up, as well as associated equipment. Rig-up is 60% complete, being 66% of total Rig-Move		
Activity at Report Time Installing rig floor equipment.		
Next Activity Rig-up and install Erection Frame and windwalls.		

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Well Name Kingfish A10A		
Rig Name Wireline	Company Halliburton / Schlumberger	
Primary Job Type Well Servicing Workover	Plan Replace SSSV	
Target Measured Depth (mKB)	Target Depth (TVD) (mKB)	
AFE or Job Number 46000492	Total Original AFE Amount 60,000	Total AFE Supplement Amount
Daily Cost Total 11,930	Cumulative Cost 43,618	Currency AUD
Report Start Date/Time 14/03/2007 06:00	Report End Date/Time 15/03/2007 06:00	Report Number 4

Management Summary
 Running Spring jars to try and recover the tool string down hole, tools recovered, running Impression Blocks, Gauge Rings and other tool configurations to try and get into the SSSV, ran GS pulling tool without dogs and sheared off, ran GS pulling tool with dogs and sheared off, ran GS pulling tool with dogs ,Spring Jars and accelerator and started jarring at between 600 / 700 lbs valve came free and POOH. Ran 2.8" Gauge Ring and Scratcher to clean up a problem area between 133 mtrs to 148 mtrs MDKB, ran a new SSSV back into the well but couldn't get a seal from the Control line side but could bleed it off to zero from the well bore side.

Activity at Report Time
SDFN

Next Activity
Try and get a test on the SSSV, rig down from the well and start to pack up.