

EAPL WellWork & Drilling Daily Operations Report

Daily Operations: 24 HRS to 21/04/2007 05:00

Well Name Halibut A5A		
Rig Name 453	Company Nabors	
Primary Job Type Plug and Abandonment Only	Plan Plug & Abandon for Re-entry Drilling	
Target Measured Depth (mKB)	Target Depth (TVD) (mKB)	
AFE or Job Number 40000446	Total Original AFE Amount 923,000	Total AFE Supplement Amount
Daily Cost Total 132,031	Cumulative Cost 132,031	Currency AUD
Report Start Date/Time 20/04/2007 14:00	Report End Date/Time 21/04/2007 05:00	Report Number 1

Management Summary

N/dn THAF. Lower riser to tubing spool. Move BOP stack to well centre. N/U riser, BOP stack, bell nipple & flowline.

Activity at Report Time

N/U riser, BOP stack, bell nipple & flowline.

Next Activity

Function BOP's. M/U THRT/landing jts, RIH & M/U to tubing hanger. Shell test BOP. Release hanger & pull tension. R/U Sch wireline, RIH & cut tubing. POOH & R/dn wireline. POOH w/ 5½" tubing.

Daily Operations: 24 HRS to 22/04/2007 05:00

Well Name Halibut A5A		
Rig Name 453	Company Nabors	
Primary Job Type Plug and Abandonment Only	Plan Plug & Abandon for Re-entry Drilling	
Target Measured Depth (mKB)	Target Depth (TVD) (mKB)	
AFE or Job Number 40000446	Total Original AFE Amount 923,000	Total AFE Supplement Amount
Daily Cost Total 215,557	Cumulative Cost 347,588	Currency AUD
Report Start Date/Time 21/04/2007 05:00	Report End Date/Time 22/04/2007 05:00	Report Number 2

Management Summary

Complete N/U BOP, riser, bell nipple & flowline. Function test BOP's. Complete BOP testing & shell test stack. Engage tubing hanger & apply tension. R/U wireline & test. M/U & RIH w/ CCL/power cutter. Cut tubing at 1504.8m. R/dn wireline. Circulate until returns clean. POOH w/ 5½" completion to 837m.

Activity at Report Time

POOH w/ 5½" completion at 837m.

Next Activity

POOH to 675m. Circulate hole clean. Pump & displace CST. Mix & pump 8 bbl cement plug. POOH to 625m & reverse circulate. POOH from 625m L/out 5½" tubing. N/dn BOP & remove tubing spool. Change rams, N/U BOP & shell test.

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Daily Operations: 24 HRS to 23/04/2007 05:00

Well Name Halibut A5A		
Rig Name 453	Company Nabors	
Primary Job Type Plug and Abandonment Only	Plan Plug & Abandon for Re-entry Drilling	
Target Measured Depth (mKB)	Target Depth (TVD) (mKB)	
AFE or Job Number 40000446	Total Original AFE Amount 923,000	Total AFE Supplement Amount
Daily Cost Total 221,188	Cumulative Cost 568,776	Currency AUD
Report Start Date/Time 22/04/2007 05:00	Report End Date/Time 23/04/2007 05:00	Report Number 3

Management Summary

POOH & L/out cut 5½" completion (NORM clear). M/U 4" mule shoe & RIH to 675m on 4" drill pipe. Pump & displace cement support tool. Mix, pump & place 8 bbl balanced cement plug. POOH on 4" drill pipe & L/out mule shoe. N/dn tubing spool, riser, BOP's, bell nipple & flowline. Reconfigure riser & lower to wellhead deck. N/U riser, BOP's, bell nipple & flowline.

Activity at Report Time

C/out 4½" x 7" VBR's to 7-5/8" solid rams.

Next Activity

Test stack. M/U casing cutter BHA & RIH to TOC. Cut casing. Circulate clean. POOH w/ casing cutter assembly. M/U casing spear, RIH & latch casing. Circulate clean. POOH & L/out cut casing.

Daily Operations: 24 HRS to 20/04/2007 14:00

Well Name Halibut A5A		
Rig Name Rig 453	Company International Sea Drilling LTD (ISDL)	
Primary Job Type Drilling	Plan Rig Flip	
Target Measured Depth (mKB)	Target Depth (TVD) (mKB)	
AFE or Job Number L0501H218	Total Original AFE Amount 2,253,405	Total AFE Supplement Amount
Daily Cost Total 79,239	Cumulative Cost 1,956,235	Currency AUD
Report Start Date/Time 20/04/2007 05:00	Report End Date/Time 20/04/2007 14:00	Report Number 11

Management Summary

Complete rig up operations after rig flip. Install pump-in flanges on PA & abandonment flange. R/U & pressure test cement plug & PA to 1000 psi for 15 mins. Transfer to P&A AFE. For next operations see P&A report #1.

Activity at Report Time

Transferred to P&A AFE.

Next Activity

See P&A report #1.

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Daily Operations: 24 HRS to 21/04/2007 05:00

Well Name Fortescue A28b		
Rig Name Rig 175	Company International Sea Drilling LTD (ISDL)	
Primary Job Type Drilling and Completion	Plan	
Target Measured Depth (mKB) 4,017.77	Target Depth (TVD) (mKB) 2,457.62	
AFE or Job Number L0501H003	Total Original AFE Amount 8,078,314	Total AFE Supplement Amount
Daily Cost Total 245,561	Cumulative Cost 2,507,556	Currency AUD
Report Start Date/Time 20/04/2007 05:00	Report End Date/Time 21/04/2007 05:00	Report Number 9

Management Summary

Drilled 8.5" hole from 1860m to 1877m. Circ. while cleaning blocked discharge line from Swaco cuttings dryer. Drilled from 1877m to 1997m. Circ. with pump #2 replacing weeping expansion joint on #1 charge pump. Drill ahead on pump #2 @ controlled rate of 25m/hr while fixing charge pump #1 from 1997m to 2012m. Drill ahead with both pumps from 2012m to 2436m. Rig service, circ., get slow pump rates. Drill from 2436m to 2440m.

Activity at Report Time

Drilling 8 1/2" hole @ 2436m

Next Activity

Continue drilling 8 1/2" hole per directional program

Daily Operations: 24 HRS to 22/04/2007 05:00

Well Name Fortescue A28b		
Rig Name Rig 175	Company International Sea Drilling LTD (ISDL)	
Primary Job Type Drilling and Completion	Plan	
Target Measured Depth (mKB) 4,017.77	Target Depth (TVD) (mKB) 2,457.62	
AFE or Job Number L0501H003	Total Original AFE Amount 8,078,314	Total AFE Supplement Amount
Daily Cost Total 320,046	Cumulative Cost 2,827,602	Currency AUD
Report Start Date/Time 21/04/2007 05:00	Report End Date/Time 22/04/2007 05:00	Report Number 10

Management Summary

Drilled 8.5" production hole from 2440m to 2995m. Swaco cuttings dryer non-operational, diverted cuttings direct from shakers overboard, obtained MOC approval from management. Swaco dryer operational again @ 01:15, but unable to weigh cuttings at shakers due to probability of overloading dryer.

ExxonMobil Australia FDM Harry Longwell & Nabors John O'brien on site for rig visit.
Esso Safety Specialist Ray Wyld on Fortescue/Nabors 175 for safety training.

Activity at Report Time

Drilling 8 1/2" production hole @ 2995m

Next Activity

Continue drilling 8 1/2" production hole to top of Latrobe formation @ ~3770m

EAPL WellWork & Drilling Daily Operations Report

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Well Name Fortescue A28b		
Rig Name Rig 175	Company International Sea Drilling LTD (ISDL)	
Primary Job Type Drilling and Completion	Plan	
Target Measured Depth (mKB) 4,017.77	Target Depth (TVD) (mKB) 2,457.62	
AFE or Job Number L0501H003	Total Original AFE Amount 8,078,314	Total AFE Supplement Amount
Daily Cost Total 345,580	Cumulative Cost 3,173,182	Currency AUD
Report Start Date/Time 22/04/2007 05:00	Report End Date/Time 23/04/2007 05:00	Report Number 11

Management Summary

Drilled ahead 8.5" production hole from 2995m to 3094m holding 58 degree inclination per directional program, backreaming and reaming each stand to circulate hole clean. Circ. while diverting cuttings from Swaco cuttings dryer to direct overboard from shakers. MOC approval obtained from management to discharge overboard from shakers. Drill ahead from 3094m to 3320m. Mud pump #2 pulsation dampener down, circ. 2 bottoms up, took #2 pump offline, drilled ahead on mud pump #1 control drilling @ 25m/hr from 3320m to 3390m.

Fire Drill @ 16:40. All personnel assembled at EAA or accounted for in 8 minutes

Activity at Report Time

Drilling 8 1/2" production hole @ 3390m

Next Activity

Continue drilling 8 1/2" production hole w/ mud pump #1

Daily Operations: 24 HRS to 21/04/2007 06:00

Well Name Snapper A7		
Rig Name Rig 22	Company Imperial Snubbing Services	
Primary Job Type Plug and Abandonment Only	Plan Plug and Abandon the A-7	
Target Measured Depth (mKB) 2,303.00	Target Depth (TVD) (mKB)	
AFE or Job Number 40000484	Total Original AFE Amount 1,915,000	Total AFE Supplement Amount
Daily Cost Total 90,608	Cumulative Cost 1,265,830	Currency AUD
Report Start Date/Time 20/04/2007 06:00	Report End Date/Time 21/04/2007 06:00	Report Number 16

Management Summary

Unable to remove casing spear from casing stub. Plan to mill top of casing stub on arrival of mill. Conduct rig maintenance. Make up string mill and prepare to ream casing stub.

Activity at Report Time

Reaming inside 7-5/8" casing

Next Activity

RIH with casing cutter and cut casing at ~100m.

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Daily Operations: 24 HRS to 22/04/2007 06:00

Well Name Snapper A7		
Rig Name Rig 22	Company Imperial Snubbing Services	
Primary Job Type Plug and Abandonment Only	Plan Plug and Abandon the A-7	
Target Measured Depth (mKB) 2,303.00	Target Depth (TVD) (mKB)	
AFE or Job Number 40000484	Total Original AFE Amount 1,915,000	Total AFE Supplement Amount
Daily Cost Total 98,108	Cumulative Cost 1,363,938	Currency AUD
Report Start Date/Time 21/04/2007 06:00	Report End Date/Time 22/04/2007 06:00	Report Number 17
Management Summary Ream out 7 5/8" casing stub with 6.97" watermelon mill. RIH and cut casing at 98.5m, RIH with casing spear and recover casing. RIH with casing cutter and cut at 395m, POOH.		
Activity at Report Time Prepare to lay out casing cutter		
Next Activity RIH with casing spear BHA to catch casing at 395m		

Daily Operations: 24 HRS to 23/04/2007 06:00

Well Name Snapper A7		
Rig Name Rig 22	Company Imperial Snubbing Services	
Primary Job Type Plug and Abandonment Only	Plan Plug and Abandon the A-7	
Target Measured Depth (mKB) 2,303.00	Target Depth (TVD) (mKB)	
AFE or Job Number 40000484	Total Original AFE Amount 1,915,000	Total AFE Supplement Amount
Daily Cost Total 95,711	Cumulative Cost 1,459,649	Currency AUD
Report Start Date/Time 22/04/2007 06:00	Report End Date/Time 23/04/2007 06:00	Report Number 18
Management Summary Rih with casing spear latch and attempt to pull casing. Rih and cut casing at 287.8m and 194m. Pooh and rih again with casing spear. Recover ~95m of 7-5/8" casing, RIH with 4" drill pipe to 195m and circulate casing clean. RIH with 7-5/8" casing spear to 194m to catch casing, unable to pull casing, release and POOH.		
Activity at Report Time Pick up multi string cutter		
Next Activity RIH with multi string cutter and cut casing		

Daily Operations: 24 HRS to 21/04/2007 06:00

Well Name Cobia F1A		
Rig Name Wireline	Company Halliburton / Schlumberger	
Primary Job Type Workover PI	Plan Gyro survey	
Target Measured Depth (mKB)	Target Depth (TVD) (mKB)	
AFE or Job Number L0501H550	Total Original AFE Amount 40,000	Total AFE Supplement Amount
Daily Cost Total 10,000	Cumulative Cost 29,999	Currency AUD
Report Start Date/Time 20/04/2007 06:00	Report End Date/Time 21/04/2007 06:00	Report Number 3
Management Summary Unload wireline equipment, deck chess as required. Start to unpack and spot equipment		
Activity at Report Time SDFN		
Next Activity Continue to unpack and start rigging up equipment. Rig up on well and pressure test		

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Daily Operations: 24 HRS to 22/04/2007 06:00

Well Name Cobia F1A		
Rig Name Wireline	Company Halliburton / Schlumberger	
Primary Job Type Workover PI	Plan Gyro survey	
Target Measured Depth (mKB)	Target Depth (TVD) (mKB)	
AFE or Job Number L0501H550	Total Original AFE Amount 40,000	Total AFE Supplement Amount
Daily Cost Total 12,130	Cumulative Cost 42,128	Currency AUD
Report Start Date/Time 21/04/2007 06:00	Report End Date/Time 22/04/2007 06:00	Report Number 4
Management Summary Stump tested BOP's. Rigged up. Rih tagged HUD at 3408 mts mdrt. Pooh		
Activity at Report Time SDFN		
Next Activity Conduct Gyro survey on well		

Daily Operations: 24 HRS to 23/04/2007 06:00

Well Name Cobia F1A		
Rig Name Wireline	Company Halliburton / Schlumberger	
Primary Job Type Workover PI	Plan Gyro survey	
Target Measured Depth (mKB)	Target Depth (TVD) (mKB)	
AFE or Job Number L0501H550	Total Original AFE Amount 40,000	Total AFE Supplement Amount
Daily Cost Total 12,130	Cumulative Cost 54,258	Currency AUD
Report Start Date/Time 22/04/2007 06:00	Report End Date/Time 23/04/2007 06:00	Report Number 5
Management Summary Rigged up and tested SDI equipment. Run Gyro to 700 mts in low deviation mode		
Activity at Report Time SDFN		
Next Activity Complete survey in high deviation mode. Move to A-15a		