## EAPL WellWork & Drilling Daily Operations Report

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Daily Operations: 24 HRS	to 15/08/2007 05:00	
Well Name		
Fortescue A10aST1 Rig Name	Company	
Rig 175	International Sea Drilling LTD (ISDL)	
Primary Job Type	Plan	
Drilling and Completion	D&C	
Target Measured Depth (mKB) 4,399.01	Target Depth (TVD) (mKB)	2,469.51
AFE or Job Number L0501H002	Total Original AFE Amount 7,940,000	Total AFE Supplement Amount 8,053,000
Daily Cost Total	Cumulative Cost	Currency
-9,917	15,349,386	AUD
Report Start Date/Time 14/08/2007 05:00	Report End Date/Time 15/08/2007 05:00	Report Number 47
hanger. Run in with landing string f lubricator. Pressure test wireline B	rom 4268m to 4288m, land out tubing hanger. Test OP's. Run in tubing with XN plug, set plug in XN nip and lower packer seals to 2000psi. Rig down Weatl	18m to 4268m. Make up tubing hanger, terminate TRSV control line in tupper test port in tubing spool. Rig up wireline equipment and ople @ 4274m. Pressure up on tubing to 4000psi to set packer. POOH herford tubing tongs and Halliburton wireline equipment. Nipple down
Nipple up Xmas tree		
Daily Operations: 24 HRS Well Name Cobia F4	to 15/08/2007 06:00	
Rig Name	Company	
Rig 22 Primary Job Type	Imperial Snubbing Services Plan	
Workover	Tubing pull workover	
Target Measured Depth (mKB) 3,550.00	Target Depth (TVD) (mKB)	
AFE or Job Number	Total Original AFE Amount 5,460,000	Total AFE Supplement Amount
Daily Cost Total	Cumulative Cost	Currency
67,560 Report Start Date/Time	158,964 Report End Date/Time	AUD Report Number
14/08/2007 06:00	15/08/2007 06:00	3
Management Summary	pack equipment into baskets. Rig down cyclinder p	ackage, erection frame and pack up equipment. Currently 31% rigged
Activity at Report Time Clean up rig floor		
Next Activity		
Start rigging down rig floor		

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## **EAPL WellWork & Drilling Daily Operations Report**

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Daily Operations: 24 HRS	to 15/08/2007 06:00		
Well Name			
Barracouta A9			
Rig Name	Company		
Wireline 2	Halliburton / Schlumberger		
Primary Job Type	Plan		
Well Servicing Workover	Set BPV and replace stem packing		
Target Measured Depth (mKB)	Target Depth (TVD) (mKB)		
AFE or Job Number 40000473	Total Original AFE Amount	Total AFE Supplement Amount	
Daily Cost Total	Cumulative Cost	Currency	
9,850	88,650	AUD	
Report Start Date/Time	Report End Date/Time	Report Number	
14/08/2007 06:00	15/08/2007 06:00	9	
Management Summary			
Grease service wellhead valves. P Return well to producing operations		Recover BPV and rig down lubricator. Install tree cap & pressure test.	
Activity at Report Time			
SDFN			
Next Activity			
Operation complete			
Deily Onerstienes 24 UDC	4- 4- 100/2007 00:00		
Daily Operations: 24 HRS Well Name	10/10/2007/06:00		
Bream B12			
Rig Name	Company		
Wireline	Halliburton / Schlumberger		
Primary Job Type	Plan		
Workover PI	Plug back old perfs, add new perfs		
Target Measured Depth (mKB)	Target Depth (TVD) (mKB)		
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AFE or Job Number	Total Original AFE Amount	Total AFE Supplement Amount	
L0503H022	385,000		
Daily Cost Total	Cumulative Cost	Currency	
51,245	196,050	AUD	
Report Start Date/Time	Report End Date/Time	Report Number	
14/08/2007 06:00	15/08/2007 06:00	3	
Management Summary			
Travel to BMB, Rig-up HPI plug an approx 2' long. Rigged down and h	d RIH to set depth at 3323m MDKB. Set plug and PO anded well back to production. Started to rig-up on th	OH. Plug running tool had failed leaving a small section in well, e BMB B-6. SDFN	
Activity at Report Time			
SDFN			
Next Activity			
RIH and Perf BMB B-6			