

EAPL WellWork Daily Operations Report

Daily Operations: 24 HRS to 21/07/2006 06:00

Well Name Halibut A16			
Rig Name CWU		Company Imperial Snubbing Services	
Job Subcategory		Plan Tubing Integrity Test	
Report Start Date/Time 20/07/2006 06:00		Report End Date/Time 21/07/2006 06:00	Report Number 16
AFE or Job Number 40000448	Currency AUD	Total Original AFE Amount 1,413,000	Total AFE Supplement Amount
Days Ahead/Behind		Daily Cost Total 67,341	Cumulative Cost 994,211
Management Summary Continue servicing boat, organize deck space, shell and ram pressure test BOPs, 300/3000psi - 5/15min, RIH with 2-1/2" magnet to B-madrel at 765.4m, POOH with 1.66" work string. Make up Bull nose sub and RIH with 1" CS Hydril to 1764m.			
Activity at Report Time RIH with 1.66" work string.			
Next Activity Continue to RIH and tag HUD, lock up formation with Baracarb.			

Daily Operations: 24 HRS to 20/07/2006 09:00

Well Name Fortescue A2			
Rig Name Wireline		Company Halliburton / Schlumberger	
Job Subcategory Artificial Lift Optimization		Plan Reconfigure GLV's	
Report Start Date/Time 20/07/2006 06:00		Report End Date/Time 20/07/2006 09:00	Report Number 2
AFE or Job Number 46000467	Currency AUD	Total Original AFE Amount	Total AFE Supplement Amount
Days Ahead/Behind		Daily Cost Total 5,925	Cumulative Cost 18,436
Management Summary Rigged down from A-2 and hand well back to production			
Activity at Report Time SDFN			
Next Activity Move to BMA			

Daily Operations: 24 HRS to 21/07/2006 06:00

Well Name Bream A4B			
Rig Name Wireline		Company Halliburton / Schlumberger	
Job Subcategory		Plan SBHP Survey and Install Sand Screen	
Report Start Date/Time 20/07/2006 09:00		Report End Date/Time 21/07/2006 06:00	Report Number 1
AFE or Job Number 46000462	Currency AUD	Total Original AFE Amount 100,000	Total AFE Supplement Amount
Days Ahead/Behind		Daily Cost Total 12,041	Cumulative Cost 12,041
Management Summary Wait on boat to move equipment from FTA to BMA			
Activity at Report Time SDFN			
Next Activity Spool wire, stump test, deck chess and start to rig up as required			