

EAPL WellWork Daily Operations Report

Daily Operations: 24 HRS to 30/09/2006 06:00

Well Name Fortescue A29			
Rig Name Rig 22		Company Imperial Snubbing Services	
Job Subcategory		Plan Plug & Abandon Well	
Report Start Date/Time 29/09/2006 06:00		Report End Date/Time 30/09/2006 06:00	Report Number 2
AFE or Job Number 40000465	Currency AUD	Total Original AFE Amount 1,932,854	Total AFE Supplement Amount
Days Ahead/Behind		Daily Cost Total 84,254	Cumulative Cost 103,760
Management Summary Re instate rig and equipment after skid. R/u HES onto well and pressure test OK. Pump out XX plug at 1099m and control drink rate with HiVis XCD pills. Recover XX plug.Pump 20 bbl diesel pill to break up black gunk above the SPM in the wellbore. Lock well up with HiVis Baracarb pill.			
Activity at Report Time Pressure test 2.75" POP plug.			
Next Activity N/d the wellhead and N/u the 13-5/8" BOPs.			

Daily Operations: 24 HRS to 1/10/2006 06:00

Well Name Fortescue A29			
Rig Name Rig 22		Company Imperial Snubbing Services	
Job Subcategory		Plan Plug & Abandon Well	
Report Start Date/Time 30/09/2006 06:00		Report End Date/Time 1/10/2006 06:00	Report Number 3
AFE or Job Number 40000465	Currency AUD	Total Original AFE Amount 1,932,854	Total AFE Supplement Amount
Days Ahead/Behind		Daily Cost Total 86,511	Cumulative Cost 190,270
Management Summary Pressure test X plug, Run 4" BPV, Test P/A to 500 psi, Remove well head, Terminate control line and test THRT 6.5 turns, Reinstall well head, Rig up and test 7 /46 conductor line, Wait on boat to deliver 13 5/8" riser section.			
Activity at Report Time M/u 13-5/8" riser			
Next Activity N/u 13-5/8" BOPs and pressure test			

Daily Operations: 24 HRS to 2/10/2006 06:00

Well Name Fortescue A29			
Rig Name Rig 22		Company Imperial Snubbing Services	
Job Subcategory		Plan Plug & Abandon Well	
Report Start Date/Time 1/10/2006 06:00		Report End Date/Time 2/10/2006 06:00	Report Number 4
AFE or Job Number 40000465	Currency AUD	Total Original AFE Amount 1,932,854	Total AFE Supplement Amount
Days Ahead/Behind		Daily Cost Total 82,586	Cumulative Cost 272,856
Management Summary Install 13-5/8" riser and BOPs and pressure test to 3000 psi, tests solid. Install THRT and landing jnts. R/u HES and recover XX POP from 1099m. R/d HES from pipe rack. Monitor well drink rate, 0 bph. R/u SCH on pipe rack.			
Activity at Report Time R/u SCH and pressure test.			
Next Activity Rih with 2.25" power cutter on Sonbex tractor and cut tubing at 6066m			

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Daily Operations: 24 HRS to 30/09/2006 06:00

Well Name Bream B17			
Rig Name Wireline		Company Halliburton / Schlumberger	
Job Subcategory		Plan Perforate	
Report Start Date/Time 29/09/2006 06:00		Report End Date/Time 30/09/2006 06:00	Report Number 11
AFE or Job Number L0501F502	Currency AUD	Total Original AFE Amount 350,000	Total AFE Supplement Amount
Days Ahead/Behind		Daily Cost Total 15,867	Cumulative Cost 229,069
Management Summary Build HSD Guns, load out tractor equipment for FTA, shut down due to weather, wind speeds over 40 knots.			
Activity at Report Time SDFN			
Next Activity Perforate the well.			

Daily Operations: 24 HRS to 1/10/2006 06:00

Well Name Bream B17			
Rig Name Wireline		Company Halliburton / Schlumberger	
Job Subcategory		Plan Perforate	
Report Start Date/Time 30/09/2006 06:00		Report End Date/Time 1/10/2006 06:00	Report Number 12
AFE or Job Number L0501F502	Currency AUD	Total Original AFE Amount 350,000	Total AFE Supplement Amount
Days Ahead/Behind		Daily Cost Total 119,354	Cumulative Cost 348,423
Management Summary Perforate the well and rig off, Stump test Totco BOPs and Schlumberger BOPs, Rig up on the B-6 and Pressure test.			
Activity at Report Time SDFN			
Next Activity Tag HUD, run in and Perforate well on the B-6			