

EAPL WellWork & Drilling Daily Operations Report

Daily Operations: 24 HRS to 2/11/2007 05:00

Well Name Fortescue A30a		
Rig Name Rig 175	Company International Sea Drilling LTD (ISDL)	
Primary Job Type Drilling and Completion	Plan D&C	
Target Measured Depth (mKB) 5,126.09	Target Depth (TVD) (mKB) 2,470.01	
AFE or Job Number L.0501H010	Total Original AFE Amount 14,902,741	Total AFE Supplement Amount
Daily Cost Total 244,673	Cumulative Cost 10,043,751	Currency AUD
Report Start Date/Time 1/11/2007 05:00	Report End Date/Time 2/11/2007 05:00	Report Number 34
Management Summary POOH l/d 7" casing to 1736m, Circ./Cond. Perform Mast Inspection service rig, cont Pooh laying down 7" casing to 519m @ report		
Activity at Report Time Laying Down 7" casing		
Next Activity L/d casing, Test Bops		

Daily Operations: 24 HRS to 2/11/2007 06:00

Well Name Cobia A20		
Rig Name Rig 22	Company Imperial Snubbing Services	
Primary Job Type Workover PI	Plan Plug and Perf	
Target Measured Depth (mKB) 2,565.50	Target Depth (TVD) (mKB)	
AFE or Job Number L050-3H053	Total Original AFE Amount 360,000	Total AFE Supplement Amount
Daily Cost Total 80,219	Cumulative Cost 118,326	Currency AUD
Report Start Date/Time 1/11/2007 06:00	Report End Date/Time 2/11/2007 06:00	Report Number 2
Management Summary RIH with perforating gun and correlate over target depth, 2559.5 - 2562.5m MDKB. Wait on production to line-up and unload well. Gaslift control valve U/S. Wait on maintenance to repair faulty valve. Lubricated the F-4 full, and completed a pressure test on retrieveable bridge plug to 1000psi. Completed perforating run and perforated well. POOH. RIH with dummy HPI plug on GR, CCL to 2565m without issue. POOH. Rig down dummy and rig-up 2.13" PSP Elec - Hyd plug and RIH to setting depth at 2563.5m MDKB.		
Activity at Report Time RIH to plug setting target depth at 2563.5m		
Next Activity POOH and Rig-up Halliburton to reinstall SC-SSSV		

Daily Operations: 24 HRS to 1/11/2007 06:00

Well Name West Kingfish W13C		
Rig Name Wireline	Company Halliburton / Schlumberger	
Primary Job Type Workover PI	Plan To obtain pressure in M1.1 and locate boundary	
Target Measured Depth (mKB)	Target Depth (TVD) (mKB)	
AFE or Job Number 46000499	Total Original AFE Amount 65,000	Total AFE Supplement Amount
Daily Cost Total 6,970	Cumulative Cost 6,970	Currency AUD
Report Start Date/Time 1/11/2007 00:00	Report End Date/Time 1/11/2007 06:00	Report Number 1
Management Summary Rig up on the well, pressure test as per the WellWork procedure, drift the well to confirm that we have clear access to the N nipple at 3937 mtrs		
Activity at Report Time Rig up on the Well, pressure test.		
Next Activity Perform Gyro Survey's		

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Daily Operations: 24 HRS to 2/11/2007 06:00

Well Name West Kingfish W13C		
Rig Name Wireline	Company Halliburton / Schlumberger	
Primary Job Type Workover PI	Plan To obtain pressure in M1.1 and locate boundary	
Target Measured Depth (mKB)	Target Depth (TVD) (mKB)	
AFE or Job Number 46000499	Total Original AFE Amount 65,000	Total AFE Supplement Amount
Daily Cost Total 13,940	Cumulative Cost 20,910	Currency AUD
Report Start Date/Time 1/11/2007 06:00	Report End Date/Time 2/11/2007 06:00	Report Number 2
Management Summary Run in hole and drift the well, set the Gauges in the "N" nipple at 3937 mtrs MDKB, rig off the well.		
Activity at Report Time Drifting the well		
Next Activity Start running Gyro's		

Daily Operations: 24 HRS to 2/11/2007 06:00

Well Name West Kingfish W28		
Rig Name Wireline	Company Halliburton / Schlumberger	
Primary Job Type Workover PI	Plan Run Gyro survey	
Target Measured Depth (mKB)	Target Depth (TVD) (mKB)	
AFE or Job Number 46000499	Total Original AFE Amount 70,000	Total AFE Supplement Amount
Daily Cost Total 9,130	Cumulative Cost 9,130	Currency AUD
Report Start Date/Time 1/11/2007 18:00	Report End Date/Time 2/11/2007 06:00	Report Number 1
Management Summary Rig up on well, pressure test as per wellwork procedure, test good, run pump bailer as drift to HUD, run first stage of the gyro survey.		
Activity at Report Time Rigging up the mast unit, BOP's, and pressure test		
Next Activity Running gyro survey		