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

Daily Operation	s: 24 HRS to 8/01/	2009 05:00		
Wellbore Name				
		SNAPPER A26A		
Rig Name	Rig Type	Rig Service Type	Company	
Rig 175	Platform	Drilling Rig (Conv)	International Sea Drilling LTD (ISDL)	
Primary Job Type		Plan		
Drilling and Completion		D&C		
Target Measured Depth (mWorking Elev)		Target Depth (TVD) (mWorking Elev)		
6,463.00		2,373.28		
AFE or Job Number		Total Original AFE Amount	Total AFE Supplement Amount	
609/08009.1.01		36,643,311		
Daily Cost Total		Cumulative Cost	Currency	
303,302		29,289,679	AUD	
Report Start Date/Time		Report End Date/Time	Report Number	
7/01/2009 05:00		8/01/2009 05:00	60	
Management Summ	ary		1	

No accidents, incidents, or environmental spills. PTSM and JSA's held as required. Place additional cement plug: mix and pump 45.9 bbls of 15.0 ppg cement slurry and displace same with 350 bbls of 11.0 ppg Accolade NAF. R/D cement hoses, rack back cementing assembly. POOH w/ 3-1/2" cement stinger to 5800m. Circulate 2x BU and dress top of cement plug. POOH w/ 3-1/2" cement stinger to 5722m. At 5722m, space out and close Upper pipe rams. Wait on cement, while holding 400 psi on cement plug then bleed pressure to 0 psi. (Note: while waiting on cement, conduct Hazard Hunts with day /night crews). RIH w/ 3-1/2" cement stinger and tag TOC inside 7" Liner w/ 5-8k lbs to confirm TOC inside 7" Liner at 5868.5m. L/D cementing assembly. Flow check the well, static. Slug DP. POOH w/ 3-1/2" cement stinger on 5-1/2" DP from 5868.5m to 4876m at report time.

### Activity at Report Time

POOH w/ 3-1/2"cement stinger on 5-1/2"DP at 4876m.

#### Next Activity

POOH w/ 3-1/2" cement stinger to surface and L/D same. P/U 5-7/8" cleanout BHA to dress top of cement inside 7" Liner.

#### Daily Operations: 24 HRS to 8/01/2009 06:00 Wellbore Name

		BARRACOUTA A3W		
Rig Name	Rig Type	Rig Service Type	Company	
SHU	Platform	Snubbing Unit	Imperial Snubbing Services	
Primary Job Type		Plan		
Well Servicing Workover		Repair ICA by removing part of the 7" casing		
Target Measured Depth (mWorking Elev)		Target Depth (TVD) (mWorking Elev)		
3,0	)70.00			
AFE or Job Number		Total Original AFE Amount	Total AFE Supplement Amount	
602/04002.1.01		8,300,000	20,273,000	
Daily Cost Total		Cumulative Cost	Currency	
75,421		11,765,415	AUD	
Report Start Date/Time		Report End Date/Time	Report Number	
7/01/2009 06:00		8/01/2009 06:00	132	
Management Summ	ary			
Cont milling ahead or	the 7" production casir	ng with 7 13/16" pilot mill assembly from 904.5	m to 916m.	
Activity at Report Ti	me			
Continue milling ahea	d from 916m.			
Next Activity				
Continue milling 7" pr	oduction casing.			

# EAPL WellWork & Drilling Daily Operations Report

	ns: 24 HRS to 8/01/	2009 06:00	
Wellbore Name			
Dia Nomo	Dia Tuno	COBIA A28 Conductor Rig Service Type	r Company
Rig Name CWU	Rig Type Platform	Rig Service Type	Imperial Snubbing Services
Primary Job Type	FialioIIII	Plan	
	(a) (or		montolua
Well Servicing Workover Target Measured Depth (mWorking Elev)		Clean out conductor, test ID, Gyro and cement plug Target Depth (TVD) (mWorking Elev)	
arget measured L	Depth (Inworking Elev)	Target Depth (TVD) (INVORKING Elev)	
AFE or Job Number		Total Original AFE Amount	Total AFE Supplement Amount
609/07021.1.01.01		200,000	
Daily Cost Total		Cumulative Cost	Currency
	63,412	273,589	
Report Start Date/	Time	Report End Date/Time	Report Number
	/2009 06:00	8/01/2009 06:00	9
Management Sum			
Mix, pump and disp R/d off the conducto	lace 5 bbls of 15.6 ppg ce or slot. Wait on arrival of F	ement slurry at 181.3m. Circulate the conduct PSN crane driver.	for to Inhibited seawater. Pooh with cementing string. Commence
Activity at Report			
Nait for PSN crane	driver to arrive on 0730 fl	t.	
Next Activity			
Rig off the A-28 and	d move to the A-35 condu	ctor	
	ns: 24 HRS to 8/01/		
Wellbore Name		HALIBUT A21	Company
Wellbore Name	Rig Type Platform		Company Halliburton / Schlumberger
Wellbore Name Rig Name Wireline	Rig Type	HALIBUT A21	Company Halliburton / Schlumberger
Wellbore Name Rig Name Wireline Primary Job Type	Rig Type	HALIBUT A21 Rig Service Type Wireline Unit	Halliburton / Schlumberger
Wellbore Name Rig Name Wireline Primary Job Type Workover Pl Target Measured D	Rig Type Platform Depth (mWorking Elev)	HALIBUT A21           Rig Service Type           Wireline Unit           Plan	Halliburton / Schlumberger
Wellbore Name Rig Name Wireline Primary Job Type Workover PI Target Measured E	Rig Type Platform Depth (mWorking Elev) 2,671.00	HALIBUT A21           Rig Service Type           Wireline Unit           Plan           Remove SST & EOT Plug / Close SSD / P           Target Depth (TVD) (mWorking Elev)	Halliburton / Schlumberger
Wellbore Name Rig Name Wireline Primary Job Type Workover PI Target Measured I 2 AFE or Job Numbe	Rig Type Platform Depth (mWorking Elev) 2,671.00 er	HALIBUT A21          Rig Service Type         Wireline Unit         Plan         Remove SST & EOT Plug / Close SSD / P         Target Depth (TVD) (mWorking Elev)         Total Original AFE Amount	Halliburton / Schlumberger
Wellbore Name Rig Name Wireline Primary Job Type Workover PI Target Measured I 2 AFE or Job Numbe 9	Rig Type Platform Depth (mWorking Elev) 2,671.00	HALIBUT A21          Rig Service Type         Wireline Unit         Plan         Remove SST & EOT Plug / Close SSD / P         Target Depth (TVD) (mWorking Elev)         Total Original AFE Amount         45,000	Halliburton / Schlumberger Press. Survey Total AFE Supplement Amount
Wellbore Name Rig Name Wireline Primary Job Type Workover PI Target Measured I 2 AFE or Job Numbe 9 Daily Cost Total	Rig Type         Platform         Depth (mWorking Elev)         2,671.00         pr         0016361	HALIBUT A21          Rig Service Type         Wireline Unit         Plan         Remove SST & EOT Plug / Close SSD / P         Target Depth (TVD) (mWorking Elev)         Total Original AFE Amount         45,000         Cumulative Cost	Halliburton / Schlumberger Press. Survey Total AFE Supplement Amount Currency
Wellbore Name Rig Name Wireline Primary Job Type Workover PI Target Measured I 2 AFE or Job Numbe 9 Daily Cost Total	Rig Type       Platform       Depth (mWorking Elev)       2,671.00       er       0016361       15,511	HALIBUT A21          Rig Service Type         Wireline Unit         Plan         Remove SST & EOT Plug / Close SSD / P         Target Depth (TVD) (mWorking Elev)         Total Original AFE Amount         45,000         Cumulative Cost         31,021	Halliburton / Schlumberger Press. Survey Total AFE Supplement Amount Currency AUD
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Wellbore Name Rig Name Wireline Primary Job Type Workover PI Target Measured I 2 AFE or Job Numbe 9 Daily Cost Total Report Start Date/ 7/01	Rig Type           Platform           Depth (mWorking Elev)           2,671.00           er           0016361           15,511           Time           /2009 06:00	HALIBUT A21          Rig Service Type         Wireline Unit         Plan         Remove SST & EOT Plug / Close SSD / P         Target Depth (TVD) (mWorking Elev)         Total Original AFE Amount         45,000         Cumulative Cost         31,021	Halliburton / Schlumberger Press. Survey Total AFE Supplement Amount Currency AUD
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Wellbore Name Rig Name Wireline Primary Job Type Workover PI Target Measured I 2 AFE or Job Numbe 9 Daily Cost Total Report Start Date/ 7/01 Management Sum We had some NPT	Rig Type         Platform         Depth (mWorking Elev)         2,671.00         er         0016361         15,511         Time         /2009 06:00         mary         this morning when a vess	HALIBUT A21          HALIBUT A21         Rig Service Type         Wireline Unit       Plan         Remove SST & EOT Plug / Close SSD / P         Target Depth (TVD) (mWorking Elev)         Total Original AFE Amount         45,000         Cumulative Cost         31,021         Report End Date/Time         8/01/2009 06:00         rel entry needed to be performed. After taking	Halliburton / Schlumberger         Press. Survey         Total AFE Supplement Amount         Currency         AUD         Report Number         2         g control of the TR-SSV we ran in the hole to recover the Separation
Wellbore Name Rig Name Wireline Primary Job Type Workover PI Target Measured I 2 AFE or Job Numbe 9 Daily Cost Total Report Start Date/ 7/01 Management Sum We had some NPT ool from 1902 mtrs	Rig Type         Platform         Depth (mWorking Elev)         2,671.00         ar         0016361         15,511         Time         /2009 06:00         mary         this morning when a vess         MDKB and POOH.Run ir	HALIBUT A21          Rig Service Type         Wireline Unit         Plan         Remove SST & EOT Plug / Close SSD / P         Target Depth (TVD) (mWorking Elev)         Total Original AFE Amount         45,000         Cumulative Cost         31,021         Report End Date/Time         8/01/2009 06:00         sel entry needed to be performed. After taking the hole with the 42-BO shifting tool and closed	Halliburton / Schlumberger         Press. Survey         Total AFE Supplement Amount         Currency         AUD         Report Number         2         g control of the TR-SSV we ran in the hole to recover the Separation the XD Sliding Side door 1902 mtrs MDKB. Run back in the hole
Wellbore Name Rig Name Wireline Primary Job Type Workover PI Target Measured I 2 AFE or Job Numbe 9 Daily Cost Total Report Start Date/ 7/01 Management Sum We had some NPT tool from 1902 mtrs and recover the pur	Rig Type         Platform         Depth (mWorking Elev)         2,671.00         er         0016361         15,511         Time         /2009 06:00         mary         this morning when a vess         MDKB and POOH.Run ir         np open plug from the XN	HALIBUT A21          HALIBUT A21         Rig Service Type         Wireline Unit       Plan         Remove SST & EOT Plug / Close SSD / P         Target Depth (TVD) (mWorking Elev)         Total Original AFE Amount         45,000         Cumulative Cost         31,021         Report End Date/Time         8/01/2009 06:00         sel entry needed to be performed. After taking         hole with the 42-BO shifting tool and closed         Inipple at 2614 mtrs MDKB and POOH. Due	Halliburton / Schlumberger         Press. Survey         Total AFE Supplement Amount         Currency         AUD         Report Number         2         g control of the TR-SSV we ran in the hole to recover the Separation the XD Sliding Side door 1902 mtrs MDKB. Run back in the hole to insufficient time left in the day to perform a Static and Flowing
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