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

# Daily Operations: 24 HRS to 15/01/2009 05:00

Wellbore Name

SNAPPER A26A

		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	
293,393		31,463,336	AUD	
Report Start Date/Time		Report End Date/Time	Report Number	
14/01/2009 05:00		15/01/2009 05:00	67	

### **Management Summary**

No accidents, incidents, or environmental spills. PTSM and JSA's held as required. Displace hole to Inhibited sea water, trip out of hole lay out mule shoe, make up seall assy, and 6" polish mill, service TDS/TBA

### **Activity at Report Time**

Service rig

## **Next Activity**

Trip in hole test upper seal bore

# Daily Operations: 24 HRS to 15/01/2009 06:00

**Wellbore Name** 

**BARRACOUTA A3W** 

		2, 11 (11 (10 00 17 (7 (0))		
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)		
3,070.00				
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	
74,560		12,291,212	AUD	
Report Start Date/Time		Report End Date/Time	Report Number	
14/01/2009 06:00		15/01/2009 06:00	139	

### **Management Summary**

Continue to Mill 7" casing from 980.1m to 986.2m.

Service LKA from 19:30 - 21:00.

# **Activity at Report Time**

Milling caing at 987.2m.

# Next Activity

Continue to mill 7" casing.

# Daily Operations: 24 HRS to 15/01/2009 06:00

Wellbore Name

Cobia A33 Conductor

Rig Type	Rig Service Type	Company	
Platform	Workover Rig (Conc)	Imperial Snubbing Services	
•	Plan		
er	Clean out conductor, test ID, Gyro and cement plug		
th (mWorking Elev)	Target Depth (TVD) (mWorking Elev)		
		T	
	Total Original AFE Amount	Total AFE Supplement Amount	
1.1.01.01	300,000		
	Cumulative Cost	Currency	
494	188,212		
е	Report End Date/Time	Report Number	
09 06:00	15/01/2009 06:00	4	
	J	Platform Workover Rig (Conc)  Plan Clean out conductor, test ID, Gyro and ceme th (mWorking Elev)  Total Original AFE Amount 300,000  Cumulative Cost 494  Report End Date/Time	

### **Management Summary**

Continue conductor clean out from 170.5m to 183.5m. and clean hole with 15 bbl HiVis sweeps as required. Assemble the backup ZB-400 pump and bring online. Pooh with the clean out BHA. M/u a mule shoe to the cementing string and Rih to the cementing depth at 181m. SDFN.

### Activity at Report Time

Raise GW permit and conduct IFWMR for mixing cemen

## **Next Activity**

Mix, pump and displace 5 bbl cement plug. Circ conductor to ISW. Pooh with cementing string. R/d the CWU off the conductor.

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

### Daily Operations: 24 HRS to 15/01/2009 06:00

Wellbore Name

HALIBUT A3A

		HALIBUT A3A		
Rig Name	Rig Type	Rig Service Type	Company	
Wireline	Platform	Wireline Unit	Halliburton / Schlumberger	
Primary Job Type		Plan		
Workover PI		Logging / Set Plug / Add Perf / Reconfig GLVs		
Target Measured Depth (mWorking Elev)		Target Depth (TVD) (mWorking Elev)		
	2,975.00			
AFE or Job Number		Total Original AFE Amount	Total AFE Supplement Amount	
90016362		310,000		
Daily Cost Total		Cumulative Cost	Currency	
13,610		23,933	AUD	
Report Start Date/Time		Report End Date/Time	Report Number	
14/01/2009 06:00		15/01/2009 06:00	2	

### **Management Summary**

Run in hole with Teledyne Merla Kickover tool locate in the pocket but had trouble getting latched, POOH to check the tool.Ran back in the hole with the Camco KOTand had the same problem although we could see the tool orientate we could have some debris in the pocket POOH.Run back in the hole to the SPM and locate in the pocket sit down and latched the valve jarred up valve came free and POOH.Ran back in the hole with the new Unloading valve located in the Side Pocket mandrel sat down valve went in the pocket and jarred down set valve sheared off POOH. Bleed off the PA to test the integrity of the valve, valve tested OK fill the PA back up with gas.Run in hole and recover the next unloader from 1217mtrs MDKB latched the valve jarred up several times valve came free POOH.Run back with new Unloading valve and set in the Side Pocket mandrel at 1217 mtrs and test.

### **Activity at Report Time**

**SDFN** 

### **Next Activity**

Run in and perform a PLT Log.

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