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

### Daily Operations: 24 HRS to 19/02/2009 05:00

Wellbore Name

Rig Name	Rig Type	Rig Service Type	Company	
Rig 175	Platform	Drilling Rig (Conv)	International Sea Drilling LTD (ISDL)	
Primary Job Type		Plan		
Mobilization Only		Move Rig		
Target Measured Depth (mKB)		Target Depth (TVD) (mKB)		
AFE or Job Number		Total Original AFE Amount	Total AFE Supplement Amount	
609/08021.1.01		16,315,448	2,964,119	
Daily Cost Total		Cumulative Cost	Currency	
243,689		5,507,083	AUD	
Report Start Date/Time		Report End Date/Time	Report Number	
18/02/2009 05:00		19/02/2009 05:00	23	

## Management Summary

No accidents, incidents, or environmental spills. PTSM and JSA's held as required. Conduct Hazard Hunts.

CBA Platform: Continue R/U mud pump spooling and install service lines between mud tank modules. Remove handrails on east side of platform for cement unit. Offload from boat generators #3 and #4 and spot into position. Spot cement unit and remove transport slings

SNA Platform: Continue to clean platform and prep excess equipment for backloading. Remove boot room and spot on main deck.

RIG MOVE: 58% of total rig move complete.

Rig Down Phase:99% or total rig down complete, 100% of general rig down activities complete, 100% of mast rig down complete, 100% of rig floor and substructure rig down complete, 100% of pipe deck rig down complete, 100% of DSM rig down complete, 100% of workboats rig down phase, 80% of clean up complete.

Rig Up Phase:12% of total rig up complete, 89% of general rig up activities complete, 30% of drill module rig up complete, 60% of rig up DSM complete, 0% of mast rig up complete, 0% of tie-ins complete, 7% of workboats rig up phase.

### Activity at Report Time

R/U mud pump modules and mud tank modules.

### **Next Activity**

Continue to R/U mud pump and mud tank modules. Prepare deck for office modules. Spot cement and barite pods.

## Daily Operations: 24 HRS to 19/02/2009 06:00

**Wellbore Name** 

BARRACOUTA A3W					
Rig Name	Rig Type	Rig Service Type	Company		
SHU			Imperial Snubbing Services		
Primary Job Type		Plan			
Plug and Abandonment Only		Plug and abandon the BTA A3W well			
Target Measured Depth (mKB)		Target Depth (TVD) (mKB)			
978.53					
AFE or Job Number		Total Original AFE Amount	Total AFE Supplement Amount		
80005107		912,000			
Daily Cost Total		Cumulative Cost	Currency		
60,255		525,821	AUD		
Report Start Date/Time		Report End Date/Time	Report Number		
18/02/2009 06:00		19/02/2009 06:00	8		

### **Management Summary**

Nipple up 11" abandonment flange & pressure tests against cement plug to 1000 psi. Wait on boat to arrive. Continue to prepare & load equipment ready for back loading. Rig down pump-in flange from platfrom effluent line.

## **Activity at Report Time**

Continue to prepare equipment ready for boat.

## Next Activity

Wait on boat to arrive.

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

## Daily Operations: 24 HRS to 19/02/2009 06:00

Wellbore Name

		WEST KINGFISH W26		
Rig Name	Rig Type	Rig Service Type	Company	
Rig 22	Platform	Workover Rig (Conv)	Imperial Snubbing Services	
Primary Job Type		Plan		
Plug and Abandonment Only		Plug & Abandon - stage 2		
Target Measured Depth (mKB)		Target Depth (TVD) (mKB)		
AFE or Job Number		Total Original AFE Amount	Total AFE Supplement Amount	
80004827		2,961,013		
Daily Cost Total		Cumulative Cost	Currency	
42,540		677,320	AUD	
Report Start Date/Time		Report End Date/Time	Report Number	
18/02/2009 06:00		19/02/2009 06:00	16	

### Management Summary

Unload rig equipment from work boat. Position base tanks & pin to skidding package. Position pony structures on top of base tanks & pin in place. West Tuna loading boat with rig equipment of inter-rig to West Kingfish

### **Activity at Report Time**

Wait on boat with rig equipment

### **Next Activity**

Unload boat with rig equipment & rig up.

## Daily Operations: 24 HRS to 19/02/2009 06:00

**Wellbore Name** 

		MARLIN A23		
Rig Name	Rig Type	Rig Service Type	Company	
Wireline	Platform	Wireline Unit	Halliburton / Schlumberger	
Primary Job Type		Plan		
Well Servicing Workover		Tubing Integrity Test		
Target Measured Depth (mKB)		Target Depth (TVD) (mKB)		
2	2,350.09			
AFE or Job Number		Total Original AFE Amount	Total AFE Supplement Amount	
90016422		175,000		
Daily Cost Total		Cumulative Cost	Currency	
12,534		79,080	AUD	
Report Start Date/Time		Report End Date/Time	Report Number	
18/02/2009 06:00		19/02/2009 06:00	6	

### Management Summary

Start circulating the well down the tubing and back up the PA with inhibited sea water, pumped a total of 150 bbls before getting good clean returns. Started to bleed off the pressure from the tubing and PA and noticed that while it was bleeding down it appeared to be getting fed. stopped bleed down and decided to pressure up on both the tubing and PA to 1500 psi, we then found that we had a leak at a rate of 90 psi / minute, we repeated this on two occassions with the same result. Run in hole with the dummy gas lift valve and set in the side pocket mandrel at 1065 mtrs MDKB, valve set OK and POOH. Pressure up on the tubing to 1500 psi and test the tubing for integrity, test all OK held solid. Pressure up the PA to 1500 psi this also tested OK. Bleed down the PA to zero we had about 580 psi of gas and the rest was fluid. Bleed down the Tubing to zero and monitor the PA for any reaction or communication from the reservoir, after about 20 minutes we had communication and had flow out of the PA, at this point in time we pressured up the tubing to 1500 psi and left the PA open and monitored the result we have a lot of gas that has migrating up through the fluid and it is taking some time to bleed down just when we think we have less flow back we get another gas bubble come at us that makes you wonder. The gauge on the PA doesn't read anything but at a guess I would think there would be 100 kpa which is giving us a continuous flow of gas and liquid from the PA, we have shut the PA in and will monitor the pressure to see if the flow path is still open.We have increased the tubing pressure to 2000 psi to try eliminate/restrict the flow path past the Packer.SDFN.

## Activity at Report Time

**SDFN** 

## **Next Activity**

Continue to try and secure the well with a failed Packer

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