

# EAPL WellWork & Drilling Daily Operations Report

## Daily Operations: 24 HRS to 13/11/2009 05:00

<b>Wellbore Name</b>				WEST KINGFISH W5A
<b>Rig Name</b> 175	<b>Rig Type</b> Platform	<b>Rig Service Type</b> Drilling Rig (Conv)	<b>Company</b> Nabors	
<b>Primary Job Type</b> Drilling and Completion		<b>Plan</b> D&C		
<b>Target Measured Depth (mKB)</b> 3,367.74		<b>Target Depth (TVD) (mKB)</b> 2,378.23		
<b>AFE or Job Number</b> 609/09011.1.01		<b>Total Original AFE Amount</b> 12,355,210	<b>Total AFE Supplement Amount</b>	
<b>Daily Cost Total</b> 431,836		<b>Cumulative Cost</b> 3,337,036	<b>Currency</b> AUD	
<b>Report Start Date/Time</b> 12/11/2009 05:00		<b>Report End Date/Time</b> 13/11/2009 05:00	<b>Report Number</b> 6	

### Management Summary

No accidents, incidents or environmental spills. PTSMs and JSAs held as required.

Cont' PROOH f/3350m to 3329m, R/B 1std per BU(2x BU total). PROOH f/3329m to 2120m at 1 std every 5min. PROOH f/2120m to 2025m - excess torque observed in this interval. Work pipe through tight spot at 2025m and cont' PROOH f/2025m to 1364m.

### Activity at Report Time

PROOH at 1364m.

### Next Activity

Cont' PROOH f/1364m to csg shoe.

## Daily Operations: 24 HRS to 13/11/2009 06:00

<b>Wellbore Name</b>				MACKEREL A22
<b>Rig Name</b> Rig 22	<b>Rig Type</b> Platform	<b>Rig Service Type</b> Workover Rig (Conv)	<b>Company</b> Imperial Snubbing Services	
<b>Primary Job Type</b> Plug and Abandonment Only		<b>Plan</b> P&A well in preparation for redrill		
<b>Target Measured Depth (mKB)</b>		<b>Target Depth (TVD) (mKB)</b>		
<b>AFE or Job Number</b> 80005600		<b>Total Original AFE Amount</b> 4,385,000	<b>Total AFE Supplement Amount</b>	
<b>Daily Cost Total</b> 102,276		<b>Cumulative Cost</b> 2,096,930	<b>Currency</b> AUD	
<b>Report Start Date/Time</b> 12/11/2009 06:00		<b>Report End Date/Time</b> 13/11/2009 06:00	<b>Report Number</b> 28	

### Management Summary

RIH with 2.5" power cutter, correlate on depth and cut @ 4536m, pooh to surface. Confirm cut with forward circulation. Circ out P/A clean . Continue POOH with 3.5" D/P Total sssv control line protectors recovered 44 one still in well. Continue pulling tubing to 2nd GLM at 1587.3m mdkb no visible signs of communication . P/U D/P tally M/U to 3.5" Tubing GIH.

### Activity at Report Time

Start RIH with 4" D/P

### Next Activity

Continue till tag TOF and do cement job

## Daily Operations: 24 HRS to 12/11/2009 06:00

<b>Wellbore Name</b>				BREAM A4B
<b>Rig Name</b> Wireline	<b>Rig Type</b> Platform	<b>Rig Service Type</b> Wireline Unit	<b>Company</b> Halliburton / Schlumberger	
<b>Primary Job Type</b> Workover PI		<b>Plan</b> RST, Plug & Perf		
<b>Target Measured Depth (mKB)</b>		<b>Target Depth (TVD) (mKB)</b>		
<b>AFE or Job Number</b> 60209028		<b>Total Original AFE Amount</b> 343,500	<b>Total AFE Supplement Amount</b>	
<b>Daily Cost Total</b> 16,175		<b>Cumulative Cost</b> 16,175	<b>Currency</b> AUD	
<b>Report Start Date/Time</b> 12/11/2009 00:00		<b>Report End Date/Time</b> 12/11/2009 06:00	<b>Report Number</b> 1	

### Management Summary

Completed fortnightly stump test on all bop's. Rigged up on A-4 and pressure tested BOP's and lub to 300/3000 psi for 5 minutes

### Activity at Report Time

SDFD

### Next Activity

Conduct RST survey

# EAPL WellWork & Drilling Daily Operations Report

**Daily Operations: 24 HRS to 13/11/2009 06:00**

**Wellbore Name**

BREAM A4B

<b>Rig Name</b> Wireline	<b>Rig Type</b> Platform	<b>Rig Service Type</b> Wireline Unit	<b>Company</b> Halliburton / Schlumberger
<b>Primary Job Type</b> Workover PI		<b>Plan</b> RST, Plug & Perf	
<b>Target Measured Depth (mKB)</b>		<b>Target Depth (TVD) (mKB)</b>	
<b>AFE or Job Number</b> 60209028		<b>Total Original AFE Amount</b> 343,500	<b>Total AFE Supplement Amount</b>
<b>Daily Cost Total</b> 16,175		<b>Cumulative Cost</b> 32,350	<b>Currency</b> AUD
<b>Report Start Date/Time</b> 12/11/2009 06:00		<b>Report End Date/Time</b> 13/11/2009 06:00	<b>Report Number</b> 2

**Management Summary**

Rih with gauge ring on slickline tagged HUD at 2759 mts mdrt. Rig down slickline and rigged up Schlumberger . Rih and tagged HUD at 2755.8 mts mdrt. Make 2 RST-A sigma passes from 2755.8 mts mdrt to 2720 mts mdrt. Attempt to flow well unable to get well stabilised due to level controller problems. Send ststic survey data to Melbourne, decision made to perforate 2 mtr interval. Make up guns rih and perforate 2748.0 mts mdrt to 2750.0 mts mdrt.

**Activity at Report Time**

SDFD

**Next Activity**

Run dummy MPBT, set MPBT and dump cement