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

# Daily Operations: 24 HRS to 7/06/2007 05:00

well Name

Fortescue A6a		
Rig Name	Company	
Rig 175	International Sea Drilling LTD (ISDL)	
Primary Job Type	Plan	
Drilling and Completion	D&C	
Target Measured Depth (mKB)	Target Depth (TVD) (mKB)	
3,911.88		
AFE or Job Number	Total Original AFE Amount	Total AFE Supplement Amount
L0501H005	8,931,209	
Daily Cost Total	Cumulative Cost	Currency
258,434	421,181	AUD
Report Start Date/Time	Report End Date/Time	Report Number

#### **Management Summary**

6/06/2007 05:00

Continue to reinstate top and bottom packages' suction and discharge lines. Install North BOP winch beam between tanks. Continue to soft bolt A-6a well head. Clear equipment off deck. Housekeeping after rig skid. Remove main deck grating. Check for trapped pressure and remove xmas tree cap. Redress 13 3/8" riser on pipe deck. Rig up and attempt to move xmas tree and B-section. No go. Wedge xmas tree free. Pull and remove xmas tree from well head. P/up 13 3/8" riser and lower to well head area. Remove well head grating. Conduct meeting with deck crew on removal of airlift system. Crane commence removal of sea water air lift lines. Install riser to well head. Rig up deluge system. Rig up and install test stump to BOP's. Skid same to well centre. Install work platforms around BOP's for ram change. Change top pipe rams to 7 5/8" solids and middle pipe rams to 4" solids. Crane install safety clamps on air lift sea water line. Serviced Lady Gerda and Lady Kari-Ann. Held weekly safety meeting with night crew.

7/06/2007 05:00

### **Activity at Report Time**

Nipple up BOP's. Remove air lift system hoses.

#### **Next Activity**

Test BOP's.

### Daily Operations: 24 HRS to 7/06/2007 05:00

well Name

Halibut A7a		
Rig Name	Company	
Rig 453	International Sea Drilling LTD (ISDL)	
Primary Job Type	Plan	
Mobilization Only		
Target Measured Depth (mKB)	Target Depth (TVD) (mKB)	
AFE or Job Number	Total Original AFE Amount	Total AFE Supplement Amount
L0501H213	6,430,000	
Daily Cost Total	Cumulative Cost	Currency
225,065	225,065	AUD
Report Start Date/Time	Report End Date/Time	Report Number
6/06/2007 05:00	7/06/2007 05:00	2

#### **Management Summary**

Held PTSM's & conduct hazard hunts. Continue to rig down 3rd party equipment - Cameron, Howco, Geoservices, HES & Maersk. Pack up equipment & prepare for backload off rig. Work vessel Far Scandia - backload equipment to BBMT.

Work vessel Lady Gerda for Rig 175 - backload equipment to Rig 175. Work vessel Lady Kari-Ann for Production.

### **Activity at Report Time**

Continue with rig down operations.

#### **Next Activity**

Continue rig down operations. Backload 3rd party equipment.

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Daily Operati	ions: 24 HRS	to 8/06/2007	05:00
Well Name			

Halibut A7a

Rig Name Company International Sea Drilling LTD (ISDL) Rig 453

Primary Job Type Mobilization Only

Target Measured Depth (mKB) Target Depth (TVD) (mKB)

AFE or Job Number Total Original AFE Amount Total AFE Supplement Amount L0501H213 6,430,000 **Cumulative Cost** Currency **Daily Cost Total** 

450,130 AUD 225,065

Report Start Date/Time Report End Date/Time **Report Number** 7/06/2007 05:00 8/06/2007 05:00

Management Summary

Activity at Report Time

**Next Activity** 

### Daily Operations: 24 HRS to 7/06/2007 06:00

Well Name

Snapper A7 Rig Name

Company Imperial Snubbing Services Rig 22 Primary Job Type Plan Plug and Abandonment Only Plug and Abandon the A-7

Target Measured Depth (mKB) Target Depth (TVD) (mKB) 2.303.00

AFE or Job Number Total Original AFE Amount

40000484 1,915,000 1,085,000 **Cumulative Cost** Currency **Daily Cost Total** 83,460 2,689,990 AUD

Report Start Date/Time Report End Date/Time Report Number 7/06/2007 06:00 6/06/2007 06:00

34

3

Total AFE Supplement Amount

Management Summary

Pick up and run 5.75" ITCO casing spear assembly. Unable to engage casing @ 538.9m. POOH to surface. Redress casing spear with new grapple. RIH with casing spear and engage casing @ 538.9m. POOH with 24m of 7-5/8" casing to surface. Lay out two casing jts. Pick up and make up drill bit and scrapper BHA. Run clean out run to 562m. Circulate 20bbls Hivis pill and 500bbls sea water, POOH to surface.

# **Activity at Report Time**

Picking up casing cutter.

**Next Activity** 

Run casing cutting and make three 24m cuts.

# Daily Operations: 24 HRS to 7/06/2007 06:00

Cobia F11A Rig Name

Wireline Halliburton / Schlumberger **Primary Job Type** Workover PI PLT/DEFT, SBHP Survey Target Measured Depth (mKB)

Target Depth (TVD) (mKB) 3,758.40

Company

AFE or Job Number Total Original AFE Amount **Total AFE Supplement Amount** 46000487 145,000 **Daily Cost Total Cumulative Cost** Currency AUD 24,186 253,488

Report Start Date/Time Report End Date/Time **Report Number** 7/06/2007 06:00 6/06/2007 06:00

Management Summary

Test PA, test solid. Replace sssv and rig down from F-11a

**Activity at Report Time** 

Moved to A-18b

**Next Activity** 

Move to A-18b

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Daily Operations: 24 HRS to 7/06/2007 06:00					
Well Name					
Cobia A18B					
Rig Name	Company				
Wireline	Halliburton / Schlumberger				
Primary Job Type	Plan				
Workover PI	Gyro & PLT/DEFT survey, possible isolation				
Target Measured Depth (mKB)	Target Depth (TVD) (mKB)				
1,713.40					
AFE or Job Number	Total Original AFE Amount	Total AFE Supplement Amount			
46000487	315,000				
Daily Cost Total	Cumulative Cost	Currency			
25,704	168,227	AUD			
Report Start Date/Time	Report End Date/Time	Report Number			
6/06/2007 15:00	7/06/2007 06:00	9			

**EAPL WellWork & Drilling Daily Operations Report** 

**Management Summary** 

Wait on Production due to Platform production problems. Rig up on well, rig up Schlumberger & pressure test. RIH & perform the shut-in PLT/DEFT survey as per program. Wait on Production to flow well.

**Activity at Report Time** 

Commence flowing well.

**Next Activity** 

PLT/DEFT survey flowing passes

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