# **EAPL WellWork Daily Operations Report**

## Daily Operations: 24 HRS to 13/01/2007 06:00

Well Name Bream A26

Rig Name Company

> Imperial Snubbing Services Rig 22

Job Subcategory Plan

Perforation **Tubing Pull Recompletion** 

Report Start Date/Time Report End Date/Time Report Number

12/01/2007 06:00 13/01/2007 06:00

AFE or Job Number Currency Total Original AFE Amount Total AFE Supplement Amount AUD

L0503G037 5,275,800 Days Ahead/Behind **Cumulative Cost Daily Cost Total** 

> 117,453 2,461,824

> > 2,555,489

## Management Summary

Complete fortnightly BOP pressure tests. M/u well bore clean out BHA and Rih to 1347m. Reverse circ well bore clean with 150 bbls seawater. Cont Rih to 4038m. Reverse circulate hole clean. Rih to HUD at 4348.7m and reversed hole clean, then circulated the well bore to 1% Radiagreen EME salt.

## Activity at Report Time

Circulate wellbore to 1% Radiagreen

## **Next Activity**

Pooh with well bore cleanout assy. Rih Sch 7" Gauge ring and boot basket

# Daily Operations: 24 HRS to 14/01/2007 06:00

Well Name Bream A26

Rig Name Company

> Imperial Snubbing Services Rig 22

Job Subcategory Perforation

**Tubing Pull Recompletion** Report End Date/Time Report Number Report Start Date/Time

13/01/2007 06:00 14/01/2007 06:00

AFE or Job Number **Total Original AFE Amount** Total AFE Supplement Amount Currency

L0503G037 AUD 5,275,800

Days Ahead/Behind **Daily Cost Total Cumulative Cost** 93,666

**Management Summary** 

Clean out the well bore. Circulate the well to 1% Radiagreen EME salt. Pooh with 7" scraper assy. R/u Sch and pressure test. Rih with 7" gauge ring and junk basket to HUD at

## **Activity at Report Time**

Checking equipment for next run

## **Next Activity**

Run 4-1/2" scab liner and cement in place.

## Daily Operations: 24 HRS to 15/01/2007 06:00

Perforation

Bream A26

Rig Name Company

Imperial Snubbing Services Rig 22

Job Subcategory **Tubing Pull Recompletion** 

Report Start Date/Time Report End Date/Time Report Number

14/01/2007 06:00 15/01/2007 06:00

AFE or Job Number Currency **Total Original AFE Amount Total AFE Supplement Amount** 

L0503G037 AUD 5,275,800

Days Ahead/Behind Daily Cost Total **Cumulative Cost** 

108,935 2,664,424

## **Management Summary**

Decision made to deploy CST above the MPBT at 4348m. R/d Sch. Rih with open ended 4" DP. Rack, strap and clean 100 jnts of 4-1/2" VamTop liner. Held H2S emergency response drill initiated from the rig floor. Good response from crew members.

## Activity at Report Time

Pump 10 bbl HiVis pill and dispalce to end of DP

Rih with 4-1/2" liner and cement into position.

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# **EAPL WellWork Daily Operations Report**

## Daily Operations: 24 HRS to 13/01/2007 06:00

Well Name Mackerel A19

Rig Name Company

Wireline Halliburton / Schlumberger

Job Subcategory

Replace threaded PA valve flange with blind flange

Report Start Date/Time Report End Date/Time Report Number

> 12/01/2007 06:00 13/01/2007 06:00

AFE or Job Number Currency Total Original AFE Amount Total AFE Supplement Amount 46000460 AUD 80.000

Days Ahead/Behind

**Cumulative Cost Daily Cost Total** 

## Management Summary

Tried to set a 3-437" Plug in the Packer at 3695 mtrs MDKB, had trouble and left the plug in the hole the had trouble recovering the plug,ran LIB, ran drift and another LIB, it appears that the tubing has sheared off the top of the HC Packer.

88,554

116,722

14,759

SDFN

### **Next Activity**

Pump a Pill into the formation, change Gas Lift valves for Dummies

# Daily Operations: 24 HRS to 14/01/2007 06:00

Well Name

Mackerel A19

Rig Name Company

> Wireline Halliburton / Schlumberger

Job Subcategory

Replace threaded PA valve flange with blind flange Report Start Date/Time Report End Date/Time

14/01/2007 06:00 13/01/2007 06:00

Total Original AFE Amount AFE or Job Number Total AFE Supplement Amount Currency

46000460 AUD 80,000

Days Ahead/Behind **Daily Cost Total Cumulative Cost** 13,409 101,963

**Management Summary** 

Getting equipment ready to mix a 50 Barrel Pill. We have taken delivery of our stand in pressure equipment and are checking it all out. Pumped the 50 BBL Pill and monitor the well drink rate, started at around 1.5 BBL / Min and is now taking .4 of a barrel / minute.

## Activity at Report Time

**SDFN** 

## **Next Activity**

Sorting out all Pressure equipment

## Daily Operations: 24 HRS to 15/01/2007 06:00

Mackerel A19

Rig Name Company

> Wireline Halliburton / Schlumberger

Job Subcategory

Replace threaded PA valve flange with blind flange

Report Start Date/Time Report End Date/Time Report Number

14/01/2007 06:00 15/01/2007 06:00

AFE or Job Number Currency **Total Original AFE Amount Total AFE Supplement Amount** 

46000460 AUD 80,000

Days Ahead/Behind **Daily Cost Total Cumulative Cost** 14,759

## **Management Summary**

Set a Dummy Gas Lift valve at 1310 mtrs, pump a 20 bbl pill plus 165 bbl of ISW, top up the P/A with 71 bbl and top up tubing with 33bbl.

## Activity at Report Time

SDFN

## **Next Activity**

Still trying to work out where these pills are going

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