Daily Operations: 24 HRS to 18/08/2007 05:00

| Fortescue A9b | | | |
|------------------------------|---------------------------------------|-----------------------------|--|
| Rig Name | Company | | |
| Rig 175 | International Sea Drilling LTD (ISDL) | | |
| Primary Job Type | Plan | | |
| Drilling and Completion | D&C | | |
| Target Measured Depth (ftKB) | Target Depth (TVD) (ftKB) | | |
| 12,223.9 | 8,129.7 | | |
| AFE or Job Number | Total Original AFE Amount | Total AFE Supplement Amount | |
| L0501H008 | 10,812,892 | | |
| Daily Cost Total | Cumulative Cost | Currency | |

AUD

3

Report Number

Report Start Date/Time Management Summary

PTSM's and JSA's held as required. Held trip & power choke drills. Complete n/u tiedown flange, HP riser, BOP's, bell nipple & flowline. BCFT. Rig service. Slip & cut drill line. Shell test BOP's against 10-3/4" surface casing to 1000 psi for 15 mins - solid test. Run wear bushing. Perform accumulator volume & capacity checks. P/u & m/u 81/2" Steerable Kickoff BHA. Set motor bend, scribe toolface & shallow test motor & MWD - OK. RIH w/ BHA on 51/2" HWDP to 162m. Conduct power choke drill. Continue RIH w/ BHA on 5½" DP from 162m to 1276m & tag TOC w/ 15k. Drillout cement from 1276m to 1294m.

18/08/2007 05:00

Activity at Report Time

Drill out cement in 10-3/4" casing.

290,809

17/08/2007 05:00

Next Activity

Displace well to SBM. Condition mud & conduct PIT.

Daily Operations: 24 HRS to 19/08/2007 05:00

Report End Date/Time

| well Name | | |
|------------------------------|---------------------------------------|-----------------------------|
| Fortescue A9b | | |
| Rig Name | Company | |
| Rig 175 | International Sea Drilling LTD (ISDL) | |
| Primary Job Type | Plan | |
| Drilling and Completion | D&C | |
| Target Measured Depth (ftKB) | Target Depth (TVD) (ftKB) | |
| 12,223.9 | 8,129.7 | |
| AFE or Job Number | Total Original AFE Amount | Total AFE Supplement Amount |
| L0501H008 | 10,812,892 | |
| Daily Cost Total | Cumulative Cost | Currency |
| 306,575 | 1,087,338 | AUD |
| Report Start Date/Time | Report End Date/Time | Report Number |
| 18/08/2007 05:00 | 19/08/2007 05:00 | 4 |

Management Summary

PTSM's and JSA's held as required. Held pit & power choke drills. Drillout cement from 1294m to 1391m w/ seawater. Pump hi-vis sweeps as required to clean hole. Perform CIT at 1386m - set down 20k on cement & confirm firm cement in-situ. Conduct power choke drill. Displace hole to 10.6 ppg SBM. Kickoff well at 1391m - time drill off cement plug monitoring for formation in returns. Slide drill from 1391m to 1405m - 1404m cuttings sample indicated 70% formation in returns. Circulate & condition mud for PIT.

Activity at Report Time

Circulate & condition mud for PIT.

Next Activity

Conduct PIT. Drill & gyro survey 81/2" production hole w/ steerable kickoff BHA until clear of magnetic interference.

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Daily Operations: 24 HRS to 20/08/2007 05:00

Well Name Fortescue A9b

Rig Name
Rig 175
Rig 175
Primary Job Type
Drilling and Completion
Company
International Sea Drilling LTD (ISDL)
Plan
D&C

Target Measured Depth (ftKB) Target Depth (TVD) (ftKB)

12,223.9 8,129.7 AFE or Job Number Total Original AFE Amount Total AFE Supplement Amount L0501H008 10,812,892 **Cumulative Cost** Currency **Daily Cost Total** AUD 510,893 1,598,231 Report Start Date/Time Report End Date/Time **Report Number**

20/08/2007 05:00

Management Summary

PTSM's and JSA's held as required. Held pit drills. Circulate & condition mud for PIT to 10.5 ppg in/out. Conduct PIT to 14.0 ppg MWE w/ SBM drilling fluid. Continue to drill & slide 8½" production hole from 1405m to 1536m. Still within survey magnetic interference zone - circulate hole clean, r/u & run gyro surveys at 1438m & 1496m.

5

6

Activity at Report Time

Drill & slide 81/2" production hole.

19/08/2007 05:00

Next Activity

Continue to drill & slide 81/2" production hole until clear of survey magnetic interference. Run gyro survey of drilled interval prior to trip for BHA.

Daily Operations: 24 HRS to 18/08/2007 06:00

Well Name

Cobia F4

| Rig Name | Company | |
|------------------------------|----------------------------|-----------------------------|
| Rig 22 | Imperial Snubbing Services | |
| Primary Job Type | Plan | |
| Workover | Tubing pull workover | |
| Target Measured Depth (ftKB) | Target Depth (TVD) (ftKB) | |
| 11,647.0 | | |
| AFE or Job Number | Total Original AFE Amount | Total AFE Supplement Amount |
| | 5,460,000 | |
| Daily Cost Total | Cumulative Cost | Currency |
| 69,503 | 367,473 | AUD |
| Report Start Date/Time | Report End Date/Time | Report Number |

Management Summary

Continue to rig down, clean and prepare equipment for backloading, equipment loaded are 1 hose basket, Power Pack 1&2, Rig sub base north and south, Rig sub base East & West, Koomey Unit, Stair Tower main Pipe rack access, Mud Pumps 1 & 2, Office, Mill store, Shakers x 2, Pony structures x 2, Office, Mill Store and Container # 421.

18/08/2007 06:00

Currently 80% rigged down & 44% totaly moved.

Activity at Report Time

Backloading equipment to Cobia.

17/08/2007 06:00

Next Activity

Contiue to prepare backloading to Cobia

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Daily Operations: 24 HRS to 19/08/2007 06:00

Well Name Cobia F4

Rig Name
Rig 22
Primary Job Type

Rig 22
Plan

Company
Imperial Snubbing Services
Plan

Workover Tubing pull workover

Target Measured Depth (ftKB) Target Depth (TVD) (ftKB)

11,647.0

AFE or Job Number Total Original AFE Amount 5,460,000 Total AFE Supplement Amount

19/08/2007 06:00

Daily Cost Total Cumulative Cost 436,976 Currency

69,503 436,976 AUD
Report Start Date/Time Report End Date/Time Report Start Date/Time Report Number

Management Summary

Continue with the Rig move the biggest part of the equipment has been moved to Cobia the only things left are 12 lifts being sea containers and 3 Baskets and 1 pup joint basket total of 16 lifts.

7

8

The Far-Scandia will pick these up at around 04:30hrs

Currently 100% rigged down 49% totaly moved to Cobia.

Activity at Report Time

Cleaning up and slinging up loads

18/08/2007 06:00

Next Activity

Continue on with backloading.

Daily Operations: 24 HRS to 20/08/2007 06:00

Well Name

Cobia F4

| Rig Name | Company | |
|------------------------------|----------------------------|-----------------------------|
| Rig 22 | Imperial Snubbing Services | |
| Primary Job Type | Plan | |
| Workover | Tubing pull workover | |
| Target Measured Depth (ftKB) | Target Depth (TVD) (ftKB) | |
| 11,647.0 | | |
| AFE or Job Number | Total Original AFE Amount | Total AFE Supplement Amount |
| | 5,460,000 | |

5,460,000

Daily Cost Total Cumulative Cost Currency

69,503 506,478 AUD

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

 19/08/2007 06:00
 20/08/2007 06:00

Management Summary

Continue unloading equipment from the Far-Scandia and start to reinstate equipment and build the Rig.All the Tanks have been reinstated along with the Pony Structures and the Shakers, we have placed a lot of the spread on the machinery Deck to give us some more room.

Make up a Basket of equipment for Barracouta to be delivered by Far-Scandia today on the way back to BBMT.

Activity at Report Time

Loading and unloading the far-Scandia.

Next Activity

Continue on with building the Rig

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Daily Operations: 24 HRS to 18/08/2007 06:00

Well Name Bream B8

Rig Name
Wireline

Primary Job Type

Company
Halliburton / Schlumberger
Plan

Workover PI Add Perforations

Target Measured Depth (ftKB) Target Depth (TVD) (ftKB)

77,307 86,583

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

17/08/2007 06:00 18/08/2007 06:00

Management Summary

RIH and removed SSSV at 455m MDKB. RIH with drift to HUD at 2365m MDKB, no issues. POOH. RIH with 1.5m perforating gun to 2352 - 2353.5m MDKB. Correllated and fired, POOH. RIH and reinstate WR-SSSV, SDFN

2

2

Activity at Report Time

SDFN

Next Activity

Rig off of BMB B-8 and onto BMB B-7

Daily Operations: 24 HRS to 18/08/2007 10:00

veli Name

Bream B8

| 9 | |
|------------------------------|----------------------------|
| Wireline | Halliburton / Schlumberger |
| Primary Job Type | Plan |
| Workover PI | Add Perforations |
| Target Measured Depth (ftKB) | Target Depth (TVD) (ftKB) |
| | |

Company

AFE or Job Number
L0503G028

Daily Cost Total

Total Original AFE Amount
110,000

Cumulative Cost

Total AFE Supplement Amount
Currency

3,724 90,307 AUD

Report Start Date/Time
18/08/2007 06:00 18/08/2007 10:00 Report Number

Management Summary

Rig-down off of well and hand back to production

Activity at Report Time

SDFN

Next Activity

Rig-up on the BMB B-7

Daily Operations: 24 HRS to 19/08/2007 06:00

Well Name

Bream B7

| broam br | | |
|------------------------------|--|-----------------------------|
| Rig Name | Company | |
| Wireline | Halliburton / Schlumberger | |
| Primary Job Type | Plan | |
| Workover PI | Reperforate and extend the current perf interval | |
| Target Measured Depth (ftKB) | Target Depth (TVD) (ftKB) | |
| AFE or Job Number | Total Original AFE Amount | Total AFE Supplement Amount |
| 46000485 | 115,000 | |
| Daily Cost Total | Cumulative Cost | Currency |
| 15,276 | 61,621 | AUD |
| Report Start Date/Time | Report End Date/Time | Report Number |

Management Summary

Rig-up on well and RIH with 2.4 LIB to try and identify obstruction. Impression taken at 2430m KB being EOT. POOH and at surface had some side damage to the LIB but nothing on the face. RIH with 2.58 Blind Box to EOT and jarred down for 15 mins. no movement noted. Were held-up for some time at XN nipple, 2419m KB and once free, tagged HUD at that depth. POOH and had strong marks on LIB. see attached.

19/08/2007 06:00

Activity at Report Time

SDFN

Next Activity

Rig off of B-7 and Rig-Up on the B-11

18/08/2007 10:00

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Daily Operations: 24 HRS to 19/08/2007 10:00

Bream B7

| Rig Name | Company |
|------------------------------|--|
| Wireline | Halliburton / Schlumberger |
| Primary Job Type | Plan |
| Workover PI | Reperforate and extend the current perf interval |
| Target Measured Depth (ftKB) | Target Depth (TVD) (ftKB) |

| AFE or Job Number | Total Original AFE Amount | Total AFE Supplement Amount |
|------------------------|---------------------------|-----------------------------|
| 46000485 | 115,000 | |
| Daily Cost Total | Cumulative Cost | Currency |
| 4,800 | 66,421 | AUD |
| Report Start Date/Time | Report End Date/Time | Report Number |
| 19/08/2007 06:00 | 19/08/2007 10:00 | 3 |
| Managament Cummany | · | · |

Management Summary

Rigged off of well and handed well back to production.

See previous reports on this well being obstructed at EOT and at XN nipple. To be reassessed by engineering as to best way forward.

SDFN

Next Activity

Rig-up on BMB B-11

Daily Operations: 24 HRS to 20/08/2007 06:00

Bream B11

| Rig Name | Company | |
|------------------------------|--|-----------------------------|
| Wireline | Halliburton / Schlumberger | |
| Primary Job Type | Plan | |
| Workover PI | Plug and isolate existing perfs, add new perfs | |
| Target Measured Depth (ftKB) | Target Depth (TVD) (ftKB) | |
| | | |
| AFE or Job Number | Total Original AFE Amount | Total AFE Supplement Amount |

| , , | | |
|------------------------|---------------------------|-----------------------------|
| AFE or Job Number | Total Original AFE Amount | Total AFE Supplement Amount |
| L0503H021 | 280,000 | |
| Daily Cost Total | Cumulative Cost | Currency |
| 127,517 | 127,517 | AUD |
| Report Start Date/Time | Report End Date/Time | Report Number |
| 19/08/2007 10:00 | 20/08/2007 06:00 | 1 |

Management Summary

Rigged-up on well and RIH with 3.9m Gun to target at 2909.6 - 2913.5m. Fired gun and POOH. At surface 38 charges not fired and Primer cord cut. RIH with dummy plug to HUD at 2920m MDKB. Logged-up and POOH. RIH with remade 48 shot gun. correllated and fired, all shots fired. POOH. Loaded and test fired HPI running tool, inc pressure tests. SDFN.

Activity at Report Time

SDFN

Next Activity

Run in Hole and set HPI plug at 2916m

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