



28 Sep 2008

From: B. Openshaw / R. Rossouw  
To: R. Oliver135000

| Well Data      |             |                  |           |                   |                                       |            |                 |
|----------------|-------------|------------------|-----------|-------------------|---------------------------------------|------------|-----------------|
| Country        | Australia   | MDBRT            | 1890.0m   | Cur. Hole Size    | 12.250in                              | AFE Cost   | AUD\$16,336,000 |
| Field          | Bazzard     | TVDBRT           | 1890.0m   | Last Casing OD    | 13.375in                              | AFE No.    | 53007D01        |
| Drill Co.      | Seadrill    | Progress         | 802.0m    | Shoe TVDBRT       | 841.0m                                | Daily Cost | AUD\$679,087    |
| Rig            | West Triton | Days from spud   | 8.02      | Shoe MDBRT        | 841.0m                                | Cum Cost   | AUD\$8,055,240  |
| Wtr Dpth (MSL) | 67.900m     | Days on well     | 10.21     | FIT/LOT:          | / 1.80sg                              |            |                 |
| RT-MSL         | 38.500m     | Planned TD MD    | 3500.000m | Current Op @ 0600 | Drilling ahead 12.25in hole at 2082m. |            |                 |
| RT-ML          | 106.400m    | Planned TD TVDRT | 3500.000m | Planned Op        | Drill ahead 12.25in hole.             |            |                 |

| Summary of Period 0000 to 2400 Hrs        |
|---|
| Drilled 12.25in hole from 1088m to 1890m. |

| HSE Summary       |             |            |  |  |
|-------------------|-------------|------------|--|--|
| Events            | Num. Events | Days Since | Descr.                                     | Remarks  |
| Abandon Drill     |             | 1 Day      | Held at 10.40 hours.                       | Abandon ship drill prior to rig move. Good response by all crews.  |
| BOP Test          | 1           | 7 Days     | Pressure tested BOPs.                      | 21 Days - 12 Oct 08  |
| First Aid Case    |             | 3 Days     | Third Party received a knock on the mouth. | While rigging up ROV unit to operations condition, IP was tightening an electrical cable tie to secure equipment. He slipped and struck himself in the mouth with the pliers. He immediately reported to the Medic for check-up. No intervention required. |
| Incident          |             | 7 Days     | Pinion gear on TDS fell to rig floor.      | A pinion gear, weighing 14kg, off the rotating head on the TDS sheared its shaft and fell 3m to the rig floor. Nobody on rig floor at the time.  |
| Pre-Tour Meetings | 2           | 0 Days     | Pre-tow meeting                            | Pre-tow meeting to discuss towing operations with related parties.   |
| PTW issued        | 17          | 0 Days     |  | Permit to work issued for the day.   |
| Safety Meeting    |             | 0 Days     | Weekly safety meeting.                     | Weekly safety meeting.   |
| STOP Card         | 32          | 0 Days     |  | Stop cards submitted for the day.  |

| Operations For Period 0000 Hrs to 2400 Hrs on 28 Sep 2008 |          |    |      |      |       |         |   |
|---|----------|----|------|------|-------|---------|---|
| Phse  | Cls (RC) | Op | From | To   | Hrs   | Depth   | Activity Description                            |
| P11   | P        | D2 | 0000 | 2400 | 24.00 | 1890.0m | Drilled ahead 12.25in hole from 1088m to 1890m. |

| Operations For Period 0000 Hrs to 0600 Hrs on 29 Sep 2008 |          |    |      |      |      |         |   |
|---|----------|----|------|------|------|---------|---|
| Phse  | Cls (RC) | Op | From | To   | Hrs  | Depth   | Activity Description                            |
| P11   | P        | D2 | 0000 | 0600 | 6.00 | 2082.0m | Drilled ahead 12.25in hole from 1890m to 2082m. |

| Operations For Period Hrs to Hrs on |           |             |             |         |          |           |
|-------------------------------------|-----------|-------------|-------------|---------|----------|-----------|
| Phase Data to 2400hrs, 28 Sep 2008  |           |             |             |         |          |           |
| Phase                               | Phase Hrs | Start On    | Finish On   | Cum Hrs | Cum Days | Max Depth |
| Mob/Demob(P1)                       | 43        | 18 Sep 2008 | 20 Sep 2008 | 43.00   | 1.792    | 0.0m      |
| Conductor Hole(P2)                  | 18.5      | 20 Sep 2008 | 21 Sep 2008 | 61.50   | 2.563    | 154.0m    |
| Conductor Casing(P3)                | 21        | 21 Sep 2008 | 22 Sep 2008 | 82.50   | 3.438    | 154.0m    |
| Surface Hole(P4)                    | 58.5      | 22 Sep 2008 | 24 Sep 2008 | 141.00  | 5.875    | 850.0m    |
| Surface Casing(P5)                  | 26.5      | 24 Sep 2008 | 25 Sep 2008 | 167.50  | 6.979    | 850.0m    |
| BOPs/Risers(P6)                     | 14        | 25 Sep 2008 | 26 Sep 2008 | 181.50  | 7.563    | 850.0m    |
| Intermediate Hole (1)(P7)           | 1         | 26 Sep 2008 | 26 Sep 2008 | 182.50  | 7.604    | 850.0m    |
| Production Hole (1)(P11)            | 62.5      | 26 Sep 2008 | 28 Sep 2008 | 245.00  | 10.208   | 1890.0m   |

| General Comments                  |  |
|-----------------------------------|--|
| 00:00 TO 24:00 Hrs ON 28 Sep 2008 |  |
| <b>Operational Comments</b>       | Hours on Jar serial No. 1762 1371 WT: 64.5 hrs |
| <b>Operational Comments</b>       | West Triton Rig Equipment Concerns             |

| General Comments |   |
|------------------|---|
|                  | 1) Top drive rotating head has operating problems, to be able to rotate the IBOP must be operated first. This is impacting operational efficiency. Pinion gear has sheared its shaft and broken off.<br>2) CTU control panel has leaking valves, pressure regulator valve inoperable. Parts on order.<br>3) Link tilt clamps slipping on bails - need to rectify this issue.<br>4) Number 4 main generator down. Exciter and generator sent ashore.<br>5) Emergency generator fuel tank requires modification to drain line (no communication with tank through drain line).<br>6) Cyber chair pressure gauges for the standpipe & choke manifolds require calibration.<br>7) Remote controller for Iron Roughneck not operational _ new one on order.<br>8) Battery charger on Port crane not operational.<br>9) Need to investigate possible misalignment of dolly beams and dolly rollers on Top Drive System. Requires shimming. A derrick alignment survey has been completed. Shims have been ordered to rectify alignment problem and these will be fitted as soon as they arrive.<br>10) Lo-torque valve on cement manifold are of poor quality and cannot be relied on when pressure testing. These valves should be replaced. |

| WBM Data     |  | Cost Today AUD\$ 43299 |             |           |           |               |      |           |             |
|--------------|--|------------------------|-------------|-----------|-----------|---------------|------|-----------|-------------|
| Mud Type:    | KCI/Polymer  | API FL:                | 3.8cc/30min | Cl:       | 32000mg/l | Solids(%vol): | 2%   | Viscosity | 57sec/qt    |
| Sample-From: | Pit #6   | Filter-Cake:           | 1/32nd"     | K+C*1000: | 8%        | H2O:          | 95%  | PV        | 15cp        |
| Time:        | 21:29  | HTHP-FL:               | 9.5cc/30min | Hard/Ca:  | 2200mg/l  | Oil(%):       |      | YP        | 32lb/100ft² |
| Weight:      | 9.10ppg  | HTHP-cake:             | 2/32nd"     | MBT:      | 5         | Sand:         |      | Gels 10s  | 13          |
| Temp:        | 49C°   |                        |             | PM:       | 0.1       | pH:           | 8.5  | Gels 10m  | 22          |
|              |  |                        |             | PF:       | 0.08      | PHPA:         | 1ppb | Fann 003  | 13          |
| Comment      | Continue to add EZ-Mud to active to increase concentration. Upgrading shaker screens to 215mesh (6x new 215 mesh screens used) to aid solids control. Added Caustic Soda and ash to active to treat continued high total hardness. Prepared further 430bbl KCI/Polymer premix in pit #8 to maintain volume and properties. Run centrifuge to assist solids control. Received 748bbl, 9.5ppg brine from Valkyrie. |                        |             |           |           |               |      | Fann 006  | 14          |
|              |  |                        |             |           |           |               |      | Fann 100  | 31          |
|              |  |                        |             |           |           |               |      | Fann 200  | 40          |
|              |  |                        |             |           |           |               |      | Fann 300  | 47          |
|              |  |                        |             |           |           |               |      | Fann 600  | 62          |

| Bit # 3           |              |          |          | Wear    | I        | O1                       | D          | L                       | B | G          | O2 | R |
|-------------------|--------------|----------|----------|---------|----------|--------------------------|------------|-------------------------|---|------------|----|---|
| Bitwear Comments: |              |          |          |         |          |                          |            |                         |   |            |    |   |
| Size ("):         | 12.25in      | IADC#    | M432     | Nozzles |          | Drilled over last 24 hrs |            | Calculated over Bit Run |   |            |    |   |
| Mfr:              | REED-HYCALOG | WOB(avg) | 27.00klb | No.     | Size     | Progress                 | 802.0m     | Cum. Progress           |   | 1040.0m    |    |   |
| Type:             | PDC          | RPM(avg) | 180      | 3       | 13/32nd" | On Bottom Hrs            | 17.0h      | Cum. On Btm Hrs         |   | 24.5h      |    |   |
| Serial No.:       | 211760       | F.Rate   | 1100gpm  | 3       | 14/32nd" | IADC Drill Hrs           | 24.0h      | Cum IADC Drill Hrs      |   | 33.5h      |    |   |
| Bit Model         | RSR616M-A10  | SPP      | 2800psi  |         |          | Total Revs               |            | Cum Total Revs          |   | 0          |    |   |
| Depth In          | 850.0m       | HSI      |          |         |          | ROP(avg)                 | 47.18 m/hr | ROP(avg)                |   | 42.45 m/hr |    |   |
| Depth Out         |              | TFA      | 0.840    |         |          |                          |            |                         |   |            |    |   |
| Bit Comment       |              |          |          |         |          |                          |            |                         |   |            |    |   |

| BHA # 3             |   |           |           |                 |             |                       |        |
|---------------------|---|-----------|-----------|-----------------|-------------|-----------------------|--------|
| Weight(Wet)         | 54.00klb  | Length    | 230.0m    | Torque(max)     | 15000ft-lbs | D.C. (1) Ann Velocity | 329fpm |
| Wt Below Jar(Wet)   | 27.00klb  | String    | 213.00klb | Torque(Off.Btm) |             | D.C. (2) Ann Velocity | 0fpm   |
|                     |   | Pick-Up   | 225.00klb | Torque(On.Btm)  | 11000ft-lbs | H.W.D.P. Ann Velocity | 225fpm |
|                     |   | Slack-Off | 204.00klb |                 |             | D.P. Ann Velocity     | 225fpm |
| BHA Run Description | 12.25" bit, bit sub c/w float, ARC-8, Power pulse c/w 12.12" stab, Sonic Vision 825, ADN-8 c/w 12" stab, 4 x 8.5" DC, Jar, 8" DC, X/O, 15 x HWDP. |           |           |                 |             |                       |        |
| BHA Run Comment     |   |           |           |                 |             |                       |        |
| Equipment           | Length  | OD        | ID        | Serial #        | Comment     |                       |        |
| Bit                 | 0.28m   | 12.25in   |           | 211760          |             |                       |        |



| Equipment       | Length  | OD     | ID     | Serial # | Comment |
|-----------------|---------|--------|--------|----------|---------|
| Bit Sub         | 1.22m   | 8.25in | 2.80in |          |         |
| ARC8            | 5.92m   | 8.31in |        | YA81     |         |
| Power Pulse     | 8.48m   | 8.37in |        | VR52     |         |
| SonicVISION 825 | 7.72m   | 8.31in |        | VE75     |         |
| ADN 8           | 8.21m   | 8.12in |        | 42736    |         |
| Drill Collar    | 37.75m  | 8.25in | 3.00in |          |         |
| Jar             | 9.68m   | 8.00in | 3.37in |          |         |
| Drill Collar    | 9.44m   | 8.00in | 3.37in |          |         |
| X/O             | 0.93m   | 7.00in | 2.80in |          |         |
| HWDP            | 140.81m | 5.50in | 3.66in |          |         |

| Survey    |               |               |            |               |            |            |                  |           |
|-----------|---------------|---------------|------------|---------------|------------|------------|------------------|-----------|
| MD<br>(m) | Incl<br>(deg) | Azim<br>(deg) | TVD<br>(m) | Vsec<br>(deg) | N-S<br>(m) | E-W<br>(m) | DLS<br>(deg/30m) | Tool Type |
| 1104.00   | 0.1           |               |            |               |            |            |                  |           |
| 1134.00   | 0.1           |               |            |               |            |            |                  |           |
| 1164.00   | 0.1           |               |            |               |            |            |                  |           |
| 1222.00   | 0.2           |               |            |               |            |            |                  |           |
| 1253.00   | 0.1           |               |            |               |            |            |                  |           |
| 1282.00   | 0.2           |               |            |               |            |            |                  |           |
| 1310.00   | 0.3           |               |            |               |            |            |                  |           |
| 1370.00   | 0.3           |               |            |               |            |            |                  |           |
| 1429.00   | 0.5           |               |            |               |            |            |                  |           |
| 1458.00   | 0.5           |               |            |               |            |            |                  |           |
| 1577.00   | 0.7           |               |            |               |            |            |                  |           |
| 1635.00   | 0.9           |               |            |               |            |            |                  |           |
| 1694.00   | 1.0           |               |            |               |            |            |                  |           |
| 1724.00   | 1.2           |               |            |               |            |            |                  |           |
| 1753.00   | 1.3           |               |            |               |            |            |                  |           |
| 1842.00   | 1.9           |               |            |               |            |            |                  |           |
| 1901.00   | 2.0           |               |            |               |            |            |                  |           |

| Bulk Stocks    |      |     |      |        |         |  |
|----------------|------|-----|------|--------|---------|--|
| Name           | Unit | In  | Used | Adjust | Balance |  |
| Drill Water    | MT   | 150 | 36   | 0      | 327.0   |  |
| Rig Fuel       | m3   | 0   | 18   | 0      | 152.0   |  |
| POTABLE WATER  | MT   | 8   | 30   | 0      | 282.0   |  |
| Cement class G | MT   | 0   | 0    | 0      | 63.0    |  |
| Bentonite      | MT   | 0   | 0    | 0      | 39.0    |  |
| Barite         | MT   | 0   | 0    | 0      | 102.0   |  |
| Brine          | m3   | 82  | 15   | 0      | 158.0   |  |
| BLENDED CEMENT | MT   | 0   | 0    | 0      | 43.0    |  |

| Pumps                   |                   |               |             |         |              |              |               |                |               |      |            |               |               |                |               |               |                |
|-------------------------|-------------------|---------------|-------------|---------|--------------|--------------|---------------|----------------|---------------|------|------------|---------------|---------------|----------------|---------------|---------------|----------------|
| Pump Data - Last 24 Hrs |                   |               |             |         |              |              |               | Slow Pump Data |               |      |            |               |               |                |               |               |                |
| No.                     | Type              | Liner<br>(in) | MW<br>(ppg) | Eff (%) | SPM<br>(SPM) | SPP<br>(psi) | Flow<br>(gpm) | Depth<br>(m)   | SPM1<br>(SPM) | SPP1 | Flow1(gpm) | SPM2<br>(SPM) | SPP2<br>(psi) | Flow2<br>(gpm) | SPM3<br>(SPM) | SPP3<br>(psi) | Flow3<br>(gpm) |
| 1                       | National 14 P-220 | 6.50          | 9.10        | 97      | 94           | 2800         | 550           | 1794.0         | 30            | 250  | 176        | 40            | 300           | 234            | 50            | 380           | 293            |
| 2                       | National 14 P-220 | 6.50          | 9.10        | 97      |              |              |               |                | 30            |      | 176        | 40            |               | 234            | 50            |               | 293            |
| 3                       | National 14 P-220 | 6.50          | 9.10        | 97      | 94           | 2800         | 550           | 1794.0         | 30            | 250  | 176        | 40            | 300           | 234            | 50            | 390           | 293            |

| Casing |            |                   |  |
|--------|------------|-------------------|--|
| OD     | LOT / FIT  | Csg Shoe (MD/TVD) | Cementing                                |
| 30 "   | /          | 151.00m / 151.00m |  |
| 13.38  | 15.02ppg / | 841.00m / 841.00m | Utilising MLS hanger for 13.375" casing. |



| Personnel On Board   |           |
|----------------------|-----------|
| Company              | Pax       |
| ADA                  | 4         |
| Seadrill             | 15        |
| Seadrill Services.   | 33        |
| Catering             | 9         |
| Halliburton - Sperry | 2         |
| Baker Hughes Inteq   | 7         |
| Halliburton - Sperry | 2         |
| Tamboritha           | 2         |
| Dril-Quip            | 1         |
| Schlumberger MWD/LWD | 3         |
| Ian Brown            | 2         |
| REED                 | 1         |
| <b>Total</b>         | <b>81</b> |

| Mud Volumes, Mud Losses and Shale Shaker Data |           |             |          | Engineer : Brian Auckram/Tim Waldhuter |             |           |          |
|---|-----------|-------------|----------|--|-------------|-----------|----------|
| Available                                     | 2058.8bbl | Losses      | 345.6bbl | Equipment                              | Description | Mesh Size | Comments |
| Active  | 287.0bbl  | Downhole    | 56.9bbl  | Shaker 1                               | VSM-300     | 89        |          |
| Mixing  |           | Surf+ Equip | 260.7bbl | Shaker 1                               | VSM-300     | 215       |          |
| Hole  | 774.8bbl  | Dumped      |          | Shaker 2                               | VSM-300     | 89        |          |
| Slug Reserve                                  | 997.0bbl  | De-Gasser   |          | Shaker 2                               | VSM-300     | 89/215    |          |
| Kill  |           | De-Sander   |          | Shaker 3                               | VSM-300     | 89        |          |
|   |           | De-Silting  |          | Shaker 3                               | VSM-300     | 215       |          |
|   |           | Centrifuge  | 28.0bbl  | Shaker 4                               | VSM-300     | 89        |          |
|   |           |             |          | Shaker 4                               | VSM-300     | 89/215    |          |

| Marine                 |              |            |              |            |              |                                       |             |
|------------------------|--------------|------------|--------------|------------|--------------|---------------------------------------|-------------|
| Weather on 28 Sep 2008 |              |            |              |            |              |                                       |             |
| Visibility             | Wind Speed   | Wind Dir.  | Pressure     | Air Temp.  | Wave Height  | Wave Dir.                             | Wave Period |
| 10.0nm                 | 35kn         | 223.0deg   | 1005.0mbar   | 11C°       | 2.4m         | 240.0deg                              | 6s          |
| Rig Dir.               | Ris. Tension | VDL        | Swell Height | Swell Dir. | Swell Period | Weather Comments                      |             |
| 133.5deg               | 310.00klb    | 2578.00klb | 2.9m         | 240.0deg   | 7s           | Wave and swell heights are estimates. |             |
| Comments               |              |            |              |            |              |                                       |             |

| Vessel Name     | Arrived (Date/Time) | Departed (Date/Time) | Status | Bulks            |      |      |                  |
|-----------------|---------------------|----------------------|--------|------------------|------|------|------------------|
|                 |                     |                      |        | Item             | Unit | Used | Quantity         |
| Pacific Battler |                     |                      | At rig | Rig Fuel         | m3   |      | 578.2            |
|                 |                     |                      |        | Potable Water    | Mt   |      | 180              |
|                 |                     |                      |        | Drill Water      | Mt   |      | 0                |
|                 |                     |                      |        | CEMENT G         | Mt   |      | 42               |
|                 |                     |                      |        | Barite           | Mt   |      | 42               |
|                 |                     |                      |        | Bentonite        | Mt   |      | 18               |
|                 |                     |                      |        | SOBM             | m3   |      | 0                |
|                 |                     |                      |        | Brine            | m3   |      | 29               |
|                 |                     |                      |        | Pacific Valkyrie |      |      | En route Geelong |
| Potable Water   | Mt                  |                      | 195    |                  |      |      |                  |
| Drill Water     | m3                  |                      | 100    |                  |      |      |                  |
| CEMENT G        | Mt                  |                      | 0      |                  |      |      |                  |
| Barite          | Mt                  |                      | 35     |                  |      |      |                  |
| Bentonite       | Mt                  |                      | 0      |                  |      |      |                  |
| SOBM            | m3                  |                      | 0      |                  |      |      |                  |
| Base Oil        | m3                  |                      | 0      |                  |      |      |                  |
| Brine           | m3                  |                      | 0      |                  |      |      |                  |