

25 Jul 2009

DRILLING MORNING REPORT # 5 Basker 7

| Well Data | | | | | | | | | | | |
|---------------|---------------------|---|----------------|----------------|-------------|------------|-------------|--|--|--|--|
| Country | Australia | M. Depth | 1061.70m | Cur. Hole Size | 406mm | AFE Cost | \$ 62560540 | | | | |
| Permit | VIC/L26 | TVD | 981.30m | Casing OD | 340mm | AFE No. | BMGOD209D23 | | | | |
| Drill Co. | Diamond Offshore | Progress | 0.0m | Shoe TVD | 981.30m | Daily Cost | \$ 931246 | | | | |
| Rig | Ocean Patriot | Days from spud | 3.87 | FIT | | Cum Cost | \$ 4450682 | | | | |
| Wtr Dpth(MSL) | 152.90m | Days on well | 4.25 | LOT | | Planned TD | | | | | |
| RT-ASL(MSL) | 21.50m | Lat | 38°17'58.779"S | Long 148 ° | 42′22.313″E | Datum | GDA94 | | | | |
| RT-ML | 174.40m | Current Op @ 0600 Laying out marine riser landing joint. | | | | | | | | | |
| | | Planned Op Install diverter. Lay out marine riser handling equipment. Make up and run in hole with 311.15 mm (12 1/4") directional BHA. Tag cement, drill out shoe track, clear out rathole and drill 3 m of new 311.15 mm (12 1/4") hole. Perform FIT to EMW 1 SG. Continue drilling 311.15 mm (12 1/4") hole. | | | | | | | | | |

Summary of Period 0000 to 2400 Hrs

Made up 476.25mm (18 3/4") wellhead joint to casing c/w Schlumberger plug launching assembly. Continued to run 339.7mm (13 3/8") casing on 127mm (5") landing string to 1009m. Washed casing down from 1009m to 1047m. Made up DSE stand. Landed out 339.7mm (13 3/8") casing and confirmed same with 22.67 mt (50k) overpull, shoe at 1056.65m. Circulated casing with sea water prior to cementing. Cemented casing and bumped plug with 13788 kPa (2000 psi), no back flow. Released wellhead RT from 476.25mm (18 3/4") wellhead and pulled 127mm (5") landing string. Laid out 476.25mm (18 3/4") wellhead RT and DSE stand. Rigged up and ran BOP. Commenced testing choke and kill manifold. Concurrent operations: Completed sequence testing between Crystal Ocean,SS manifold and Basker 3 SST.

Operations For Period 0000 Hrs to 2400 Hrs on 25 Jul 2009

| Phse | Cls (RC) | Ор | From | То | Hrs | Depth | Activity Description |
|------|-------------|------|------|------|-------|---------|---|
| SURF | Ρ | RCAS | 0000 | 0200 | 2.00 | 1061.7m | Made up and ran 476.25mm (18 3/4") wellhead joint. Laid out running tool. Picked up 476.25mm (18 3/4") wellhead RT stand. Made up Schlumberger plug launching assembly. Filled casing with water. Made up 476.2mm (18 3/4") wellhead RT to wellhead. |
| SURF | Ρ | RCAS | 0200 | 0400 | 2.00 | 1061.7m | Continued to run 339.7mm (13 3/8") 101.2 kg/m (68 ppf) K-55 casing, c/w buttress thread, on 127mm (5") landing string from 884m to 1009m. Made up TDS and established circulation while working casing. Washed 339.7mm (13 3/8") casing down from 1009m to 1047m at 1323 lpm (350 gpm). Made up DSE stand. Pick up weight 163 MT (360 klbs), slack off weight 117.91 MT (260 klbs). |
| SURF | Ρ | RCAS | 0400 | 0530 | 1.50 | 1061.7m | Landed out 476.25mm (18 3/4") wellhead in 762mm (30") low pressure wellhead housing, confirmed latched with 22.67 MT (50 klbs) overpull above pick up weight, total pick up weight 185.94 MT (410 klbs). Circulated 76.94 m3 (484 bbls) of seawater, staging up from 1323 lpm (350gpm) to 2381 lpm (630gpm). Note: 339.7mm (13 3/8") Shoe at 1056.65m. 2 degree Slope indicators reading 3/4 degree fwd. |
| SURF | Р | CRU | 0530 | 0600 | 0.50 | 1061.7m | Rigged up surface cement line. |
| SURF | Ρ | СМТР | 0600 | 0830 | 2.50 | 1061.7m | Cemented 339.7mm (13 3/8") casing. 06:18 hrs - Pumped 0.79 m3 (5 bbls) of seawater spacer. 06:30 hrs - Pressure tested surface line to 20682 kPa (3000 psi), good test. 06:35 hrs - Pumped 0.79 m3 (5 bbls) of seawater spacer. 06:40 hrs - Dropped bottom dart. Pumped 1.68 m3 (10.6 bbls) of sea water and observed shear out at 15166 kPa (2200 psi). 06:44 hrs - Commenced mixing and pumping 31.54 m3 (198.44 bbls - 497 sx) of 1.5 sg lead slurry. 07:17 hrs - Commenced mixing and pumping 18.12 m3 (114 bbls - 537 sx) of 1.89 sg tail slurry. 07:35 hrs - Dropped top dart. Pumped 1.68 m3 (10.6 bbls) of sea water and observed shear out at 13788 kPa (2000 psi). 07:50 hrs - Continued to displace with sea water, using rig pump at 1587 lpm (420gpm). Reduced rate to 794 lpm (210 gpm) prior to bump. Total pumped with rig pump 66 m3 (415.44 bbls). Bumped with 13788 KPa (2000 psi), good test. Bled off pressure, no back flow. Note: ROV monitored good returns during cement job, cement returns observed. |
| SURF | Р | RCAS | 0830 | 1000 | 1.50 | 1061.7m | Rigged down cement line. Released 476.2 mm (18 3/4") wellhead RT. Skidded rig to safe zone (15m fwd). Pulled 476.2 mm (18 3/4") wellhead RT on landing string. |
| SURF | Ρ | RCAS | 1000 | 1100 | 1.00 | 1061.7m | Laid out DSE stand and 476.2 mm (18 3/4") wellhead RT |
| | | | | | | | Concurrent operation: AGR commenced sequence testing on B3 between Crystal Ocean, SS manifold and B3 SST at 10:35 hrs |
| SURF | Р | RSER | 1100 | 2400 | 13.00 | 1061.7m | Rigged up and ran BOP on 1 x termination joint, 8 x flotation marine riser joints, 1 x |



| ROC | | | | | | | | | | | | | | | | | | |
|-----------------------|---------------------|-----------|-------------|-----------|-------------------|----------|--------------|--------------------------|-----------------------|-------------------------|------------|------------|--------------------------------------|-----------|--------------------|-----------|----------|----------------|
| Phse | Cls (RC) | Ор | From | То | Hrs | s De | pth | | | | ļ | Activity E | escription) | n | | | | |
| | | | | | | | | | | | | | joint. Con psi) for 5, | | | sure te | sting ch | oke |
| | | | | | | | r | manifold a | and Bask | er 3 SS | Гаt 15:3 | 0 hrs | e testing b | | | | n, SS | |
| | | | | | | | | | | ifold 172 | 23/34470 | KPa (2 | 50/5000 p | si) for 5 | 5/10 mii | ns | | |
| · · | | | | | | | | 26 Jul 2 | 2009 | | | | | | | | | |
| Phse | Cls (RC) | Ор | From | То | Hrs | s De | pth | | | | ļ | Activity E | escription) | n | | | | |
| SURF | Ρ | RSER | 0000 | 0030 | 0.50 | 1061 | | Continued osi) for 5/ | | sure test | slip joint | , kill and | choke lir | nes to 1 | 723/34 | 470 kP | a (250/ | 5000 |
| SURF | Р | RSER | 0030 | 0100 | 0.50 | 1061 | .7m | Picked up | and late | hed SDL | _ ring | | | | | | | |
| SURF | Р | RSER | 0100 | 0300 | 2.00 | 1061 | .7m | nstalled s | storm sad | dles c/w | pod hos | ses. | | | | | | |
| | | | | | | | C | Concurrei | nt operat | ion: Skid | lded ria h | ack ove | r location | | | | | |
| SURF | Ρ | RSER | 0300 | 0400 | 1.00 | 1061 | .7m l | _anded B | OP conn | ector on | 476.25n | nm (18 3 | 6/4") wellh both yello | lead an | | | e. Conf | irmed |
| SURF | Ρ | RSER | 0400 | 0500 | 1.00 | 1061 | 0 | cement ui | nit, close a (2000 | d shear i psi) for 1 | rams and | l pressu | ssured up re tested v pod, swi | BOP co | onnecto | r again | st casir | ng to |
| SURF | Р | RSER | 0500 | 0600 | 1.00 | 1061 | | | | | arrell and | scoped | out same | e. Laid d | out land | lina ioir | nt. | |
| | e Data | | | | | | | | | | | | | | | 572 | | |
| Phase | | | | | | | Pł | ase Hrs | Start | On | Finish | On | Cum Hrs | ; (| Cum Da | ays | Max De | epth |
| RIG M | OVE(MO | VE) | | | | | | 1. | 50 21 Ju | I 2009 | 21 Jul | 2009 | | 1.50 | | .06 | | 0.0m |
| | | , | | | | | | 28. | 50 21 Ju | ıl 2009 | 22 Jul | 2009 | : | 30.00 | | 1.25 | 2 | 210.7m |
| SURFACE SECTION(SURF) | | | | | | 72. | 25 Jul : | 2009 | 10 | 02.00 | | 4.25 | 1(| 061.7m | | | | |
| WBN | l Data | | | | | | С | ost Too | day \$ 2 | 27 | | | | | | | | |
| Mud Ty | /pe: | | A | PI FL: | | | Cl | | | | Solids(| %vol): | | V | iscosity | | | |
| - | e-From: | | Fi | lter-Cak | e: | | K+ | -C*1000: | | | H2O: | , | | | 'V 'P | | | |
| Time: | | | н | THP-FL | | | На | ard/Ca: | | | Oil(%): | | | | P Gels 10s | | | |
| Weight | | | | THP-ca | | | | BT: | | | Sand: | | | G | Gels 10m | | | |
| Temp: | | | | 1111 00 | | | PN | | | | pH: | | | | ann 003 ann 006 | | | |
| remp. | | | | | | | PF | | | | PHPA: | | | | ann 100 | | | |
| 0 | 4 | | - | | L. C. D. T. A. C. | | Pr | • | | | PHPA. | | | | ann 200 | | | |
| Comm | ent | | 10 | otal cosi | t:\$ 37462 | 2.58 | | | | | | | | | ann 300 ann 600 | | | |
| | | | B | uilding r | new KCL | /Polymer | mud sy | stem | | | | | | | | | | |
| Bulk | Stocks | 5 | | | | | | | | | | | | | | | | |
| | | | N | ame | | | | | Uni | t | I | n | Used | d | Adju | ıst | Bala | ance |
| Barite | | | | | | | | mt | | | | 56 | | 0 | | 0 | | 101.0 |
| Gel | | | | | | | | MT | | | | 26 | | 0 | | 0 | | 51.0 |
| Cemer | nt | | | | | | | MT | | | | 0 | | 43 | | 0 | | 89.0 |
| Fuel | o Motor | | | | | | | M3 M3 | | | | 0 | | 9.7 | | 0 | | 442.7 322.0 |
| Drill W | e Water | | | | | | | M3 | | | | 11 395 | | 17 81 | | 0 0 | | 322.0 447.0 |
| Pum | | | | | | | | 1013 | | | | 333 | | 01 | | 0 | | 447.0 |
| | Data - La | ast 24 Hr | s | | | | | | Slow P | ump Dat | ta | | | | | | | |
| No. | Туре | Li | ner I | | Eff (%) | SPM | SPP (kBa) | Flow | Depth | SPM1 | SPP1 | Flow1 | SPM2 | | | | | |
| | ATIONAL | | nm) (40 | (sg) | 97 | (SPM) | (kPa) | (lpm) | (m) | (SPM) | (kPa) | (lpm) | (SPM) | (rra) | (ipiti) | (3711) | (kPa) | (ipili) |
| 2 N/ | P - 160 ATIONAL | 152 | .40 | | 97 | | | | | | | | | | | | | |
| 3 N/ | 2P - 160 ATIONAL | 152 | .40 | | 97 | | | | | | | | | | | | | |
| 12 | P - 160 | | | | | | | | | | | | | | | | | <u> </u> |



Personnel On Board

| Job Title | Personnel | Company | Pax |
|----------------------------|------------------|-----------------------------|----------|
| Senior Drilling Supervisor | Pat Brown | Anzon Australia Pty Limited | 1 |
| Drilling Supervisor | Calvin McCabe | Anzon Australia Pty Limited | 1 |
| Logistics Coordinator | Shelly Hares | Anzon Australia Pty Limited | 1 |
| HSE | Shaun Hingerty | Anzon Australia Pty Limited | 1 |
| OIM | Rod Dotson | Diamond Offshore | 1 |
| Mudlogging | BHI | Anzon Australia 3rd Party | 4 |
| Drilling Fluids | MI | Anzon Australia 3rd Party | 2 |
| Wellhead | Cameron | Anzon Australia 3rd Party | 3 |
| ROV | Subsea 7 | Anzon Australia 3rd Party | 6 |
| Cementing | Dowell | Anzon Australia 3rd Party | 2 |
| Rig Crew | Drilling | Diamond Offshore 3rd Party | 48 |
| Other | | Diamond Offshore 3rd Party | 1 |
| Catering | ESS | Diamond Offshore 3rd Party | 8 |
| TBG | BJ | Anzon Australia 3rd Party | 4 |
| DD | Schlumberger | Anzon Australia 3rd Party | 2 |
| MWD | Schlumberger | Anzon Australia 3rd Party | 3 |
| Subsea | AGR | Anzon Australia 3rd Party | 2 |
| Geologist | Shane Robbie | Anzon Australia Pty Limited | 1 |
| MWD/DD Supervisor | Justin Sarmiento | Anzon Australia Pty Limited | 1 |
| Caprock | Lundgren Sixten | Anzon Australia 3rd Party | 1 |
| | | | Total 93 |

HSE Summary

| HSE Summary | | | | |
|-----------------------|------------------|------------------|----------------|---|
| Events | Date of last | Days Since | Descr. | Remarks |
| LTI | | 151 | | |
| Abandon Drill | 19 Jul 2009 | 6 Days | | Full muster at 22:26 hrs |
| Fire Drill | 19 Jul 2009 | 6 Days | | Simulated in store room, port box girder. Full muster at 22:21 hrs |
| First Aid Case | 19 Jul 2009 | 6 Days | | IP slipped on mat out side door leaving accommodation and rolled his left ankle. IP had slight swelling on outside of left ankle. IP was treated with an ice pack. |
| JSA | 25 Jul 2009 | 0 Days | | Drill crew -15 Crane crew - 12 Mechanic - 2 Welder - 5 Sub Sea - 4 Marine - 0 Pump room - 1 Electrician - 0 |
| Lost Time Incident | 15 Jun 2009 | 40 Days | 147 days | LTI = 147 days since start of rig assignment on 25 Feb 2009. |
| Permit To Work | 25 Jul 2009 | 0 Days | | Hot - 4 Cold - 14 |
| Pre-Tour Meetings | 25 Jul 2009 | 0 Days | | 0545 hrs 1145 hrs 1745 hrs 2345 hrs |
| STOP Card | 25 Jul 2009 | 0 Days | | Safe - 72 Unsafe - 24 |
| Weekly Safety Meeting | 19 Jun 2009 | 36 Days | | 13:00 hrs 19:00 hrs 00:30 hrs |
| Rig Data | | | | |
| Company Name | Rig Name | Max Deck Load | VDL @ Midnight | Rig Heading |
| Diamond Offshore | Ocean Patriot | mt | 2100mt | 249.0deg |



| Emerald 13:30 hrs 26-07-09 Fuel M3 Potable Water M3 Drill Water M3 Barite MT Gel MT Cement MT Brine M3 Potable Water M3 Barite MT Gel MT Cement MT Brine M3 Potable Water M3 Barite MT Cement MT Brine M3 Drill Water M3 Barite M1 Barite M3 Cement M3 Potable Water M3 Barite MT Gel MT Gel MT Gel MT Brine MT Brine M3 Pacific 17:00 hrs 24-07-09 On standby at location. Item Unit Brine M3 | | | | | | | | | | Engineer : Manfred Olejniczak | | | | | | | |
|---|--------------|-------------|----------------|-------------|-------------|-----------|------------|-----|--------------------|-------------------------------|--------------------|----------|-----------|------------|--|--|--|
| Mixing Hole Surf+ Equip Dumped 0.00m³ Surg De-Gasser De-Gasser Reserve De-Silter Centrifuge De-Silter Centrifuge De-Silter Weather on 25 Jul 2009 Kir Temp. Wave Beight Wave Dir. Nave Period Visibility Wind Speed Wind Dir. Pressure Air Temp. Wave Height Wave Dir. Wave Period Anchors Tension (m 10nm 15kn 10.0deg 1018.0mbar 16C° 1m 10.0deg 2s 1100.0 2 | Equip. | | Descr. | Mesh | Size | Availa | able | | 0.00m ³ | Losses | 0.00m³ | Comme | nts | | | | |
| Hole Slug Dumped De-Gasser Marine Reserve De-Sander Weather on 25 Jul 2009 Rig Support Visibility Wind Speed Wind Dir. Pressure Air Temp. Wave Height Wave Dir. Rig Support 10nm 15kn 10.0deg 101 10.0deg 2s 1 100.0 2 113.0 2 113.0 3 110.0 2 1 0.2deg 0.2deg 0m 1m 10.0deg 2s 1 100.0 Rig Dir. Rischer Sweil Height Sweil Dir. Sweil Period Weather Comments 3 110.0 0.2deg 0m 1m 140.0deg 10s 4 107.0 249.0deg 0mt 2100mt 5 117.0 6 104.0 Field Winder Marin Boats Arrived (date/time) Bernote to Port Phillip Bay ETA Tene Unit Que 10:41 17:15 hrs 03-07:09 On hire at 06:00 on 25-07-09. 16m 17m Eweek Swift 17:15 hrs 03-07:09 On hire at 06:00 on 25-07-09. Item Unit Que Fueld Marer M3 17:15 hrs 03-07:09 | | | | | | Active | 9 | | | Downhole | | Mixing r | new mud s | ystem | | | |
| Hole Slug Dumped De-Gasser De-Sander Marine Kill De-Sander Weather on 25 Jul 2009 Kill De-Sander Visbility Wind Dir. Pressure Air Temp. Wave Height Wave Period 10nm 15kn 10.0deg 10 Air Temp. Wave Height Wave Period Anchors Tension (m 10nm 15kn 10.0deg 101 Sweil Dir. Sweil Period Weather comments 3 110.0 0.2deg 0.0 1m 140.0deg 10s 4 107.0 5 117.0 249.0deg 0rm 1m 140.0deg 10s 4 107.0 5 117.0 249.0deg 0rm 2100mt En route to Port Phillip Bay ETA Fel Mode 7 106.0 18.47 hrs 25-07-09 En route to Port Phillip Bay ETA Fel Mode Mode 7 106.0 18.47 hrs 25-07-09 En route to Port Phillip Bay ETA Fel Mod Mode Mod 7 </th <th colspan="4"></th> <th></th> <th>Mixing</th> <th>n</th> <th></th> <th></th> <th>Surf+ Fauip</th> <th>0.00m³</th> <th></th> <th></th> <th>-</th> | | | | | | Mixing | n | | | Surf+ Fauip | 0.00m ³ | | | - | | | |
| Marine Reserve De-Gasser De-Sander Weather on 25 Jul 2009 Kill De-Silter Centrifuge Visbility Wind Speed Wind Dir. Pressure Air Temp. Wave Height Wave Period Annhors Tension (m 10nm 15kn 10.0deg 1018.0mbar 16C° 1m 10.0deg 2s 1 108.0 Roll Pitch Heave Swell Height Swell Dir. Swell Period Weather Comments 2 118.0 110.0 3 110.0 4 107.0 4 107.0 4 107.0 4 107.0 108.0 4 107.0 4 107.0 4 107.0 4 107.0 4 107.0 108.0 4 107.0 108.0 4 107.0 4 107.0 4 107.0 108.0 8 104.0 104.0 104.0 104.0 106.0 104.0 104.0 106.0 104.0 106.0 104.0 106.0 104.0 1 | | | | | | | 5 | | | | | | | | | | |
| Marine Reserve Kill De-Sander De-Silter Centrifuge Weather on 25 Jul 2009 Kill Rig Support Visibility Wind Speed Wind Dir. Pressure Air Temp. Wave Height Wave Period Anchors Tension (m 10nm 15kn 10.0deg 1018.0mbar 16C° 1m 10.0deg 2s 1 109.0 2 113.0 3 100.0 3 100.0 2 113.0 3 100.0 <t< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></t<> | | | | | | | | | | | | | | | | | |
| Kill De-Silter Centrifuge Marine Weather on 25 Jul 2009 Rig Support Rig Support Visibility Wind Speed Wind Dir. Pressure Air Temp. Wave Height Wave Period Anchors Tension (m) 10nm 15.0 10.00eg 1018.0mbar 16C° 1m 10.00eg 2s 1 109.0 2s 1 109.0 2s 113.0 109.0 2s 113.0 100.0 2s 113.0 100.0 2s 110.0 109.0 4 107.0 3 110.0 4 107.0 3 110.0 4 107.0 6 104.0 107.0 5 117.0 6 104.0 7 106.0 <th></th> <th></th> <th></th> <th></th> <th></th> <th>-</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> | | | | | | - | | | | | | | | | | | |
| Marine Rig Support Visibility Wind Speed Wind Dir. Pressure Air Temp. Wave Height Wave Dir. Wave Period Anchors Tension (m 10nm 15.0 10.0deg 1018.0mbar 16C° 1m 10.0deg 2s 1 109.0 2 113.0 10.0deg 1018.0mbar 16C° 1m 10.0deg 2s 1 109.0 2 113.0 3 110.0 2 113.0 3 110.0 2 113.0 3 110.0 2 113.0 3 110.0 2 113.0 3 110.0 3 110.0 2 117.0 5 117.0 5 117.0 5 117.0 5 117.0 6 104.0 7 106.0 8 104.0 7 106.0 8 104.0 7 106.0 8 104.0 7 106.0 8 104.0 7 106.0 8 104.0 104.0 104.0 104.0 <th></th> <th></th> <th></th> <th></th> <th></th> <th>Reser</th> <th>rve</th> <th></th> <th></th> <th>De-Sander</th> <th></th> <th></th> <th></th> <th></th> | | | | | | Reser | rve | | | De-Sander | | | | | | | |
| Marine Rig Support Visibility Wind Speed Wind Dir. Pressure Air Temp. Wave Height Wave Period Anchors Tension (m 10nm 15kn 10.0deg 1018.0mbar 16C° 1m 10.0deg 2s 1 109.0 Roll Pitch Heave Swell Dir. Swell Dir. Swell Dir. Swell Period Weather Comments 2 113.0 0.2deg 0.2deg 0m 1m 140.0deg 10s 4 10r.0 3 110.0 3 104.0 3 1 | | | | | | Kill | | | | De-Silter | | | | | | | |
| Weather on 25 Jul 2009 Rig Support Visibility Wind Speed Wind Dir. Pressure Air Temp. Wave Height Wave Dir. Wave Period Anchors Tension (m 10nm 15kn 10.0deg 1018.0mbar 160° 1m 10.0deg 2s 1 100.0d 2s 1 100.0d 2 11 100.0 2s 1 100.0 2s 11 100.0 2s 113.0 3 110.0 3 110.0 3 110.0 3 110.0 3 110.0 3 110.0 3 100.0 3 3 100.0 3 3 100.0 3 3 100.0 3 3 104.0 3 3< | | | | | | | | | | Centrifuge | | | | | | | |
| Visibility Wind Speed Wind Dir. Pressure Air Temp. Wave Height Wave Period Wave Period Anchors Tension (m 10nm 15kn 10.0deg 1018.0mbar 16C° 1m 10.0deg 2s 1 109.0 2s 13.0 3 110.0 3 110.0 3 110.0 3 110.0 3 110.0 4 107.0 5 117.0 5 117.0 5 117.0 5 117.0 5 117.0 6 104.0 7 106.0 7 106.0 7 106.0 7 106.0 7 106.0 104.0 104.0 104.0 104.0 104.0 104.0 104.0 104.0 104.0 105 104.0 <td< td=""><td>Marine</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<> | Marine | | | | | | | | | | | | | | | | |
| 10nm 15kn 10.0deg 1018.0mbar 16C° 1m 10.0deg 2s 1 109.0 Roll Pitch Heave Swell Height Swell Dir. Swell Period Weather Comments 3 110.0 3 3 | Weather on 2 | 25 Jul 2009 | | | | | | | | | Rig Support | | | | | | |
| Roll Pitch Heave Swell Height Swell Dir. Swell Period Weather Comments 3 113.0 3 110.0 3 110.0 4 107.0 4 107.0 4 107.0 4 107.0 4 107.0 4 107.0 5 117.0 6 104.0 7 106.0 8 104.0 7 106.0 8 104.0 7 106.0 8 104.0 7 106.0 8 104.0 7 106.0 8 104.0 7 106.0 8 104.0 7 106.0 8 104.0 7 106.0 8 104.0 7 106.0 8 104.0 7 106.0 8 104.0 7 106.0 8 104.0 7 106.0 8 104.0 8 104.0 104.0 104.0 104.0 104.0 104.0 104.0 104.0 104.0 104.0 104.0 104.0 104.0 104.0 104.0 <th< th=""><th>Visibility</th><th>Wind Speed</th><th>Wind Dir.</th><th>Pressure</th><th>Air Te</th><th>emp.</th><th>Wave Heig</th><th>ght</th><th>Wave Dir.</th><th>Wave Period</th><th>Anchors</th><th>;</th><th>Tensic</th><th>on (mt)</th></th<> | Visibility | Wind Speed | Wind Dir. | Pressure | Air Te | emp. | Wave Heig | ght | Wave Dir. | Wave Period | Anchors | ; | Tensic | on (mt) | | | |
| Koli Pitch neare Swein Peind Weather Comments 3 110.0 4 107.0 4 107.0 4 107.0 4 107.0 5 117.0 6 104.0 7 106.0 6 104.0 7 106.0 8 104.0 7 106.0 8 104.0 7 106.0 8 104.0 7 106.0 8 104.0 7 106.0 8 104.0 7 106.0 8 104.0 7 106.0 8 104.0 7 106.0 8 104.0 7 106.0 8 104.0 7 106.0 8 104.0 7 106.0 8 104.0 101.0 | 10nm | 15kn | 10.0deg | 1018.0mba | ır 16C | C° | 1m | | 10.0deg | 2s | 1 | | 109 | 9.0 | | | |
| 0.2deg 0.2deg 0m 1m 140.0deg 10s 3 110.0 4 107.0 4 107.0 5 117.0 6 104.0 6 104.0 7 106.0 8 104.0 7 106.0 8 104.0 7 106.0 8 104.0 7 106.0 8 104.0 7 106.0 8 104.0 7 106.0 8 104.0 7 106.0 8 104.0 7 106.0 8 104.0 7 106.0 8 104.0 7 106.0 8 104.0 7 106.0 8 104.0 7 106.0 8 104.0 7 106.0 8 104.0 7 106.0 8 104.0 | Roll | Pitch | Heave | Swell Heigh | t Swell | Dir. | Swell Peri | iod | Weather | Comments | 2 | | 113 | 3.0 | | | |
| Rig Dir. Ris. Tension VDL Comments 5 117.0 6 104.0 7 106.0 8 104.0 7 106.0 8 104.0 7 106.0 8 104.0 7 106.0 8 104.0 7 106.0 8 104.0 7 106.0 8 104.0 7 106.0 8 104.0 7 106.0 8 104.0 7 106.0 8 104.0 7 106.0 8 104.0 7 106.0 8 104.0 7 106.0 8 104.0 7 106.0 8 104.0 7 106.0 8 104.0 7 106.0 8 104.0 7 106.0 8 104.0 7 106.0 8 104.0 7 106.0 8 104.0 104.0 104.0 104.0 104.0 104.0 104.0 104.0 104.0 104.0 104.0 106.0 104.0 106.0 104.0 10 | | | | - | | | | | | | | | | | | | |
| 249.0deg 0mt 2100mt 6 104.0 7 106.0 8 104.0 7 106.0 8 104.0 7 106.0 8 104.0 7 106.0 8 104.0 7 106.0 8 104.0 7 106.0 8 104.0 7 106.0 8 104.0 8 104.0 7 106.0 8 104.0 8 104.0 8 104.0 8 104.0 8 104.0 8 104.0 8 104.0 8 104.0 8 104.0 8 104.0 8 104.0 8 104.0 8 104.0 8 104.0 8 104.0 8 104.0 8 104.0 8 104.0 104.0 104.0 104.0 104.0 104.0 104.0 104.0 104.0 104.0 104.0 104.0 104.0 104.0 106.0 107.0 107.0 107.15 13:30 hrs 26-07-09 107.00 hrs 24:07:09 17:15 hrs 03:07:0 | Ũ | - | | | | • | 100 | | | | | | | | | | |
| 243.0deg Offit 2100fit 7 106.0 8 104.0 104.0 104.0 104.0 104.0 104.0 104.0 104.0 104.0 104.0 104.0 104.0 104.0 101.0 | - | | | | Comm | IEIIIS | | | | | | | | | | | |
| Boats Arrived (date/time) Departed (date/time) Status Bulks Lewek Emerald 18:47 hrs 25-07-09 En route to Port Phillip Bay ETA 13:30 hrs 26-07-09 Item Unit Qu Fuel M3 Potable Water M3 Drill Water <td< td=""><td>249.0deg</td><td>Umt</td><td>2100mt</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<> | 249.0deg | Umt | 2100mt | | | | | | | | | | | | | | |
| Lewek Emerald 18:47 hrs 25-07-09 En route to Port Phillip Bay ETA 13:30 hrs 26-07-09 Item Unit Qu Fuel M3 Potable Water M3 Barite MT Gel MT Cement M3 Potable Water M3 Brine M3 Brine M3 Cement M1 Gel MT Cement M1 Gel M1 Potable Water M3 Brine M3 Brine M3 Potable Water M3 Brine M3 Brine M3 Brine M3 Brine M3 Potable Water M3 Drill Water M3 Brine M3 Drill Water M3 Potable Water M3 Drill Water M3 Drill Water M3 Barite MT Gel MT Gel MT Gel MT Gel MT Barite MT Cement MT Brine M3 Brine M3 <th></th> <th>8</th> <th></th> <th>104</th> <th>4.0</th> | | | | | | | | | | | 8 | | 104 | 4.0 | | | |
| Emerald 13:30 hrs 26-07-09 Image: Constant of the second sec | Boats | Arrive | ed (date/time |) [| eparted | (date/ti | ime) | | Sta | tus | | Bull | ks | | | | |
| Lewek Swift 17:15 hrs 03-07-09 On hire at 06:00 on 25-07-09. On standby in Geelong. Item Unit Qu Fuel M3 Potable Water M3 Barite MT Cement MT Brine M3 Potable Water M3 Barite MT Cement MT Brine M3 Potable Water M3 | | | | | 18: | :47 hrs 2 | 25-07-09 | | | | ltem | | Unit | Quantity | | | |
| Lewek Swift 17:15 hrs 03-07-09 On hire at 06:00 on 25-07-09. On standby in Geelong. Item Unit Qu Fuel M3 Potable Water M3 On standby at location. MT Brine M3 | Emeralu | | | | | | | 13. | 30 1115 20-07- | 09 | | | | 277 197 | | | |
| Lewek Swift Interview Swift Lewek Swift Pacific 17:15 hrs 03-07-09 On hire at 06:00 on 25-07-09. On standby in Geelong. On hire at 06:00 on 25-07-09. On standby in Geelong. Interview Interview Intervi | | | | | | | | | | | | | | 197 | | | |
| Lewek Swift Cement MT Lewek Swift 17:15 hrs 03-07-09 On hire at 06:00 on 25-07-09. On standby in Geelong. Item Unit Qu Fuel M3 M3 Potable Water M3 M3 Drill Water M3 M3 Gel MT M1 Gel MT M1 Gel MT M1 Trine M3 M1 Pacific 17:00 hrs 24-07-09 On standby at location. Item Unit | | | | | | | | | | | Barite | | MT | 75 | | | |
| Image: Brine I | | | | | | | | | | | | | | 0 | | | |
| Pacific 17:00 hrs 24-07-09 On standby in Geelong. Fuel M3 Potable Water M3 Potable Water M3 Potable Water M3 Potable Water M3 Barite MT Cement MT Brine M3 | | | | | | | | | | | | | | 114.46 | | | |
| Pacific 17:00 hrs 24-07-09 | Lewek Swift | | | | 17: | :15 hrs (| 03-07-09 | | | | ltem | | Unit | Quantity | | | |
| Pacific 17:00 hrs 24-07-09 Pacific 17:00 hrs 24-07-09 | | | | | | | | On | Stanuby In G | eelong. | | | | 644.7 | | | |
| Barite MT Gel MT Cement MT Brine MT Pacific 17:00 hrs 24-07-09 On standby at location. | | | | | | | | | | | | | | 305 255 | | | |
| Cement MT Brine M3 Pacific 17:00 hrs 24-07-09 On standby at location. | | | | | | | | | | | | | | 100 | | | |
| Pacific 17:00 hrs 24-07-09 On standby at location. Item Unit Qu | | | | | | | | | | | | | | | | | |
| Pacific 17:00 hrs 24-07-09 On standby at location. Item Unit Qu | | | | | | | | | | | | | | 40.6 | | | |
| | | | 17:00 hrs 24-0 | 07-09 | | | | On | standby at lo | cation. | | | | Quantity | | | |
| Protector Diesel M3 | Protector | | | | | | | | | | | | | 311.6 | | | |
| Potable Water M3 | | | | | | | | | | | | | | 284 | | | |
| Drill Water M3 Gel MT | | | | | | | | | | | | | | | | | |
| Barite MT | | | | | | | | | | | | | | | | | |
| | Yarabah | | 09:00 hrs 25-0 | 07-09 | 15 | 5:45 hrs | 25-0709 | | | | | | | Quantity | | | |
| Diesel M3 Potable Water M3 | | | | | 00.00 his 2 | | | | | 00 1113 20-07-03 | | | | 95 90 | | | |