Daily Drilling Report

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| | AME | | | | | | | | | | | | | | DAT | |
|----------------------|-----------------------|-----------------------|-------------------------|------------------------|---------------------------|---------|----------|--|---|--|--|--|---|---|---|--|
| ELVER-1 | | | | | | | | | | | | | | | 11- | 01-2009 |
| API # 24 HRS | | | | S PROG | | TMD | | | | TVD | | | | | REP | T NO |
| ОН | | | 174.00 |) (m) | | 5,270.0 | 0 (m) | | | 3,947. | 00 (m) | | | | 25 | |
| RIG NAME | NO | | F | IELD NAME | I | | AUT | H TMD | PLANNE | D DOW | DO | L | | DFS / KO | | WATER DEPTH |
| OCEAN P | ATRIOT | | E | ELVER | VER | | | | 36.40 (da | ays) | 24.7 | 79 (days) | | 22.27 (da | ys) | 504.90 (m) |
| SPUD DA | TE | Rig Releas | se | WELL SUPER | VISOR | | | | | OIM | | | | | | PBTMD |
| 21-12-200 | 8 | | | PAT BROWN | / KERRY PAR | KER | | | | DE | NNIS GORE | GORE | | | | |
| REGION | | | | DISTRICT | | | | STATE / PROV | | | RI | | | ONE NO | RIG FAX NO | |
| AUSTRAL | .IA | | | OFFSHORE | | | | VICTORIA | | | | | (08) 933 | 38 5640 | | |
| AFE # 094 | 408EF5 | | | AFE COST | rs | | | DAILY C | DAILY COSTS | | | | CUMULATIVE COSTS | | | |
| DESCRIP | TION: | | | DHC: | 38,786,601 | | | DHC: | 1,025,79 | 94 | | | DHC: | 29,890 | ,585 | |
| Directiona | I Explorati | ion Well | | DCC: | | | DCC: | | | | | | DCC: | | | |
| | | | | CWC: | | | | CWC: | | | | | CWC: | | | |
| | | | | Others: | 20 700 004 | | | Others: | 1 005 7 | 24 | | | Others | | 505 | |
| | | ELEVATIO | N | TOTAL: | 38,786,601 SAFETY MEET | | BLOCK | TOTAL: | 1,025,79 | | MATION | | TOTAL | L: 29,890 | | A HRS OF SERV |
| WELL / 21 | | LEVAIL | | 11/01/2 | | | VIC-P59 | | | | RA-GOLDEN | BEACH | | | | 9.50 |
| LAST SUR | . , | | | | | 1 4.5 | T CSG SI | HOE TEST (EMW) | LAST | CASING | | | NF | | G | |
| MD | | .64 (m) | INC 30 | .04° AZ | | | | · · / | | | 0, 3,243.9 m | | | | - | |
| | | ONS: POF | | | 100.10 | 1.00 | (~3) | | 2-17.0 | | _ 0, _ 10.0 III | | | | | |
| 24 HR FOR | RECAST: | Cut and s programr | | ne, POH, L/D direc | tional BHA, ma | | | ION SUMMA | | ommenc | e 3 stage plu | g back op | erations | s as per | | |
| From | То | HRS | Phase | Oneretien | PT/NP1 | - | CODES | | | | ACTIV | TY SUMN | | | | |
| 0:00 | 2:30 | 2.50 | P-DRL | Operation DRLG | PI/NPI | NPI | CODES | | | | ACTIVI | IT SUMM | ART | | | |
| | | | | | | | | Drilling Paramete | ers: | | hole from 50 | | | | | |
| | | | | | | | | WOB: 2.3 - 18.1 TQ (ON): 32.5 - TQ (OFF): 28.5 - FLOW: 2.31 - 2. String Weights: UP: 204MT (450 ROTATING: 167 Boosted riser witt | MT (5 - 40 47.6 kNm 47.6 kNm 46 m³/min 9klbs). D0 7 MT (370k h 1.29 m3/ | (22 - 35k (21 - 35 (610 - 6 OWN: 1 (bs). (min (342 | RPM: 130-1 (ft.lbs). kft.lbs). 50gpm). SI 45MT (320kl 2 gpm) while | 140. PP: 30,33 bs). | 38 kPa (| (4400psi) | | |
| 2:30 | 6:00 | 3.50 | P-DRL | DRLG | PP | | | WOB: 2.3 - 18.1 TQ (ON): 32.5 - TQ (OFF): 28.5 - FLOW: 2.31 - 2. String Weights: UP: 204MT (450 ROTATING: 167 Boosted riser with Pumped through Directionally drille stalling at 47.6 kh drill, added 0.3% | MT (5 - 40 47.6 kNm 47.6 kNm 46 m ³ /min 9klbs). Do 7 MT (370k h 1.29 m3/ choke and ed 216mm Nm (35 kft 5 starglide | (22 - 35k (21 - 35 (610 - 65 OWN: 14 (bs). (min (342 d kill lines (8-1/2") (/bs) Ave to acitive | RPM: 130-1 (ft.lbs). 50gpm). SI 45MT (320kl 2 gpm) while 5. hole from 51 2 ROP 9.14 r 2 mud syster | 140. PP: 30,33 bs). drilling. 148m to 5 m/hr.Atter n (5 drun | 180m w | vith repeate arious para | meters | s to |
| 2:30 6:00 | 6:00 | 3.50 | P-DRL P-DRL | DRLG | PP | | | WOB: 2.3 - 18.1 TQ (ON): 32.5 - TQ (OFF): 28.5 - FLOW: 2.31 - 2. String Weights: UP: 204MT (450 ROTATING: 167 Boosted riser with Pumped through Directionally drille stalling at 47.6 kh | MT (5 - 4(47.6 kNm 47.6 kNm 46 m ³ /min klbs). Di Y MT (370k h 1.29 m3/ choke and choke and choke and starglide Decision | (22 - 35k (21 - 35 (610 - 6! OWN: 1- dbs). /min (342 d kill lines (8-1/2") //lbs) Ave to acitive made to | RPM: 130-1 (ft.lbs). (ft.lbs). 50gpm). SI 45MT (320kl 2 gpm) while s. hole from 51 2 ROP 9.14 r 2 mud syster backream O | 140. PP: 30,3: bs). drilling. 148m to 5 n/hr.Atter n (5 drun OH. | 180m w npted va ns) at 57 | vith repeate arious para 148m, no re | meters eductio | s to n in |
| | | | | | | | | WOB: 2.3 - 18.1 TQ (ON): 32.5 - TQ (OFF): 28.5 - FLOW: 2.31 - 2. String Weights: UP: 204MT (450 ROTATING: 167 Boosted riser with Pumped through Directionally drille stalling at 47.6 kh drill, added 0.3% torque observed. Circulated whille | MT (5 - 4(47.6 kNm 47.6 kNm 46 m ³ /min klbs). Dr MT (370k h 1.29 m3, choke and ed 216mm Nm (35 kfi 5 starglide Decision downlinkir n 5180m to system at | (22 - 35k (21 - 35 (610 - 6 OWN: 1- dbs). (min (342 d kill lines (8-1/2") //lbs) Ave to acitive made to ng Schlur 0 4846m 07:00 hrs | RPM: 130-1 (ft.lbs). 50gpm). SI 45MT (320kl 2 gpm) while 5. hole from 51 2 ROP 9.14 r a mud syster backream O mberger xce while boosti s to minimise | 140. PP: 30,3: bs). drilling. 148m to 5 m/hr.Atter n (5 drun OH. ed tool to ng riser w | 180m w npted va ns) at 51 neutral vith mud | vith repeate arious para 148m, no re position. R I pump. Add | meters eductio emove ded 0.2 | s to n in d 25% (4 |
| 6:00 | 6:30 | 0.50 | P-DRL | CIRC | PP | | | WOB: 2.3 - 18.1 TQ (ON): 32.5 - TQ (OFF): 28.5 - FLOW: 2.31 - 2. String Weights: UP: 204MT (450 ROTATING: 167 Boosted riser with Pumped through Directionally drill stalling at 47.6 kł drill, added 0.3% torque observed. Circulated whille geolograph line. Backreamed from drums) to active s | MT (5 - 4(47.6 kNm 47.6 kNm 46 m ³ /min klbs). Do MT (370k h 1.29 m3/ choke and choke | (22 - 35k (21 - 35 (610 - 65 OWN: 14 (bs). (min (342 4 kill lines (8-1/2") //lbs) Ave to actitive made to og Schlur og Schlur og Schlur og and rec pill and o nge in cu | RPM: 130-1 (ft.lbs). 50gpm). SI 45MT (320kl 2 gpm) while 3. hole from 51 a ROP 9.14 r a mud syster backream O mberger xce while boosti s to minimise ciprocating 1 circulated ho ttings on bot | 140. PP: 30,3: bs). drilling. 148m to 5 m/hr.Atter n (5 drun OH. ed tool to ng riser w e torque. through tij le clean v toms up. | 180m w mpted va ns) at 57 neutral vith mud ght area vhile rot | vith repeate arious para 148m, no re position. R I pump. Ado a due to toro ating and re | meters eductio emove ded 0.2 que fro eciproc | s to n in 25% (4 25m ating |
| 6:00 6:30 | 6:30 9:30 | 0.50 | P-DRL P-DRL | CIRC | PP | | | WOB: 2.3 - 18.1 TQ (ON): 32.5 - TQ (OFF): 28.5 - FLOW: 2.31 - 2. String Weights: UP: 204MT (450 ROTATING: 167 Boosted riser with Pumped through Directionally drill stalling at 47.6 kł drill, added 0.3% torque observed. Circulated whille geolograph line. Backreamed from drums) to active s Note: 45 mins sp 5165m-5135m. Pumped 6.35 m3 drillstring.No noti | MT (5 - 4(47.6 kNm 47.6 kNm 46 m ³ /min klbs). Do MT (370k h 1.29 m3) choke and choke and choke and downlinkir downlinkir downlinkir a 5180m tt system at ent rotatin (40bbls) cable char to rotate T | (22 - 35k (21 - 35 (610 - 6! OWN: 1- ilbs). (min (342 d kill lines (8-1/2") //bs) Ave to acitive made to ag Schlur of 4846m 07:00 hrs g and red pill and on age in cu DS in H | RPM: 130-1 (ft.lbs). 50gpm). SI 45MT (320kl 2 gpm) while 3. hole from 51 a ROP 9.14 r backream O mberger xce while boosti s to minimise ciprocating 1 circulated ho ttings on bot ii gear with r | 140. PP: 30,3: bs). drilling. 148m to 5 m/hr.Atter n (5 drun OH. ed tool to ng riser w e torque. through tij le clean v toms up. | 180m w mpted va ns) at 57 neutral vith mud ght area vhile rot | vith repeate arious para 148m, no re position. R I pump. Ado a due to toro ating and re | meters eductio emove ded 0.2 que fro eciproc | s to n in 25% (4 25m ating |
| 6:00 6:30 9:30 | 6:30 9:30 11:30 | 0.50 3.00 2.00 | P-DRL P-DRL P-DRL | CIRC RMWASH CIRC | PP PP | | | WOB: 2.3 - 18.1 TQ (ON): 32.5 - TQ (OFF): 28.5 - FLOW: 2.31 - 2. String Weights: UP: 204MT (450 ROTATING: 167 Boosted riser with Pumped through Directionally drill stalling at 47.6 kf drill, added 0.3% torque observed. Circulated whille geolograph line. Backreamed from drums) to active a Note: 45 mins sp 5165m-5135m. Pumped 6.35 m3 drillstring.No noti Note: Attempted | MT (5 - 4(47.6 kNm 47.6 kNm 46 m ³ /min klbs). Dr MT (370k h 1.29 m3) choke and ed 216mm Vm (35 kfl 5 starglide Decision i downlinkir a system at ent rotation (40bbls) cable char to rotate T a to 5165m | (22 - 35k (21 - 35 (610 - 6! OWN: 1- dbs). min (342 d kill lines (8-1/2") //bs) Ave to acitive made to ng Schlur 07:00 hrs g and red pill and o ge in cu DS in H with no | RPM: 130-1 (ft.lbs). 50gpm). SI 45MT (320kl 2 gpm) while 3. hole from 51 2 ROP 9.14 r backream O mberger xce while boosti s to minimise ciprocating f circulated ho ttings on bot ii gear with r problems. | 140. PP: 30,3: bs). drilling. 148m to 5 m/hr.Atter n (5 drun OH. ed tool to ng riser w e torque. through tig through tig le clean v toms up. no succes | 180m w mpted va ns) at 5 neutral with mud ght area while rot | vith repeate arious para 148m, no re position. R I pump. Ado a due to toro ating and re | meters eductio emove ded 0.2 que fro eciproc | s to n in 25% (4 25m ating |

Daily Drilling Report

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| NELL N ELVEF | | | | | | | | | | | | | | DAT 11- | е 01-200 | 9 | |
|---|----------------|--------------|---------------|------------------------------------|------------------------------------|-----------------|---------------------------|-----------------------|--|--|----------------|-------------|-------------|----------------|-----------------|------------|--|
| API # 24 HRS PROG | | | | | | TMD TVD | | | | | | | | REPT NO | | | |
| OH 174.00 (m) | | | | | | | 5,270.00 (m) 3,947.00 (m) | | | | | | | 25 | | | |
| | | | 1 | () | | <u> </u> | . , | ION SL | JMMARY | <u> </u> | . , | | | 1 | | | |
| From | То | HRS | Phase | Operati | on PT/N | PT NP | r codes | | | | ACTIVIT | Y SUMMAF | RY | | | | |
| | | | | | | | | Note: Pur | mped 1.11sg | (9.5ppg) Hi Vis | with 5% sta | rglide swee | ep at 5228 | Bm. Continue | d to add | | |
| | | | | | | | | - | | tem while drilling | g to minimis | e torque. N | o notable | chages in cu | uttings | | |
| 17:30 | 19:00 1.50 | | P-DRL | CIRC | ; PP | | | | at shakers on bottoms up. Circulated hole clean with 2.5 m³/min (662gpm), SPP: 30,338 kPa (4400psi) while | | | | | | | | |
| | | | | | | | | boosting bottoms u | | d and reciprocat | ed drillstring | No notica | ble chang | ge in cuttings | on | | |
| 19:00 | 21:00 | 2.00 | P-DRL | TRIP | PP | | | | | OH from 5270m | to 4815m. F | lole good. | | | | | |
| 21:00 | 0:00 | 3.00 | P-DRL | TRIP | PP | | | | | bls) of 1.39 sg (| | - | ed to POF | from 4815r | n to | | |
| | | | | | | | | | | m (9 5/8") casiı s) overpull at 44 | • | d once thro | uah tiaht | area (OK) | | | |
| | | 24 | .00 = Total | Hours Today | | | | Note: 22. | | of overpuil at 1 | | | agir agir | | | | |
| | | | | | | | 06:0 | 0 UPD | ATE | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| 00-0600 | | | | oped 39m of d DS and travelli | ng equipment. | | | | | | | | | | | | |
| | | | | 3228m to 1200 | | | | | | | | | | | | | |
| | | | | dents or polluti 1 unsafe, 41 s | ion reported. afe). JSA - 37, F | PTW - 10 | | | | | | | | | | | |
| | | | | | • | | В | IT DAT | A | | | | | | | | |
| BIT / | RUN | SIZE | | MANUFACTURER HUGHES CHRISTENSEN | | | SI | ERIAL | JET | S OR TFA | DEF | PTH IN / DA | TE IN | 1-0-1 | I-O-D-L-B-G-O-R | | |
| 5 | / 1 | (mm 216.0 | | | | | X 72 | NO 213298 | 18 2x14, 4x16 4,433.00 / 07-01-2009 | | | | | 09 | | | |
| | | • | <u> </u> | | I | | BIT O | PERAT | IONS | | <u> </u> | | | 1 | | | |
| BIT | / RUN | v | VOB | RPM | FLOW | PRESS | PE | зіт | HRS | 24 Hr PROG | 24 HR R | OP CU | M HRS | CUM PRO | og c | UM RO | |
| | 5/1 | 1 | 8/18 | 130/130 | 2,460.00 | 30,338 | 21 | 82 | 11.00 | 174.00 | 15.8 | | 76.00 | 837.00 |) | 11.0 | |
| CM: | 0 | | | | | MUE | PROF | PERTIE | S | | | MUD TYPE | Е: КС | L/POLYMEF | 2 | | |
| VIS (s/l) | PV/Y (cp)/(| | GELS (Pa) | WL/HTF (ml/30 m | | | OIL/WA (%) | т % | SAND/MBT (%)/(sg) | pH/Pm (mL) | Pf/Mf (mL) | CI (ppm) | Ca (ppm) | H2S) (%) | KCL (ppm) | LGS (%) | |
| 62 | 22/2 | | 7/10 | 4/0 | 1/9 | | 0/0 | | 0/7 | 10.00/0.00 | 1.30/2.60 | 55,000 | 140 | 0 | (ppin) 0 | 5 | |
| Density | (sg) | 1 | .15 | ECD (sg |) 0.00 | | PP | | DAII | LY COST 4 | 5,255 CI | JM COST | 767,29 | 92 %0 | IL | 5 | |
| BHA | | 6 | JAR S | /N 17605 | 011 | | BHA / I | HOLE | CONDITI | ONS | J/ | AR HRS | 169.5 | D BI | Т | 5 | |
| BHA V | VT BELOW | / JARS | S | RING WT UP | | STRING WT DN ST | | | STRING V | VT ROT | TOR | QUE/UNIT | S | BHA LENGTH | | н | |
| | 14 (tonne) | | : | 240 (tonne) | | 145 (tonne) | | | 167 (toi | nne) | 4 | 48 (kN-m) | | 346.67 (m) | | | |
| | | ITEN | I DESCRIP | ΓΙΟΝ | | NO JTS | | | LENGTH | O.D | | I.D CC | | ONN SIZE | CON | IN TYP | |
| Heavy Weight Drill Pipe | | | | | | | 26 | | 242.35 | | 0 | 79.38 | | | | | |
| Hydraulic Jar | | | | | | | 1 | | 9.92 165.1 | | 0 | 69.85 | | | | | |
| Heavy Weight Drill Pipe | | | | | | | 3 | | 28.16 127.00 | | 0 | 79.38 | | | | | |
| Drill Collar | | | | | | | 3 | | 28.22 171.4 | | 5 | 69.85 | | | | | |
| Integral Blade Stabilizer | | | | | | | 1 | | 1.78 21 | | 3 76.20 | | | | | | |
| Logging While Drilling | | | | | | | 1 | | 8.14 | 8.14 190.5 | | 92.08 | | | | | |
| Logging While Drilling | | | | | | | 1 | | 3.58 | 212.8 | 5 | 82.55 | | | | | |
| Logging While Drilling | | | | | | | 1 | | 8.48 | 175.0 | 1 | 82.55 | | | | | |
| Logging While Drilling | | | | | | | 1 | | 8.04 | 209.5 | 5 | 76.20 | | | | | |
| | | 5 | Steering Too | I | | 1 | 1 | | 7.66 | 212.7 | 3 | 76.20 | | | 7 5/ | /8 REG | |
| Steering Tool Polycrystalline Diamond Bit | | | | | | | | | | | _ | 76.20 | | | | | |
| | | | | | | | 1 | | 0.34 | 210.0 | • I | 70.20 | | | | | |

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| | NAME ER-1 | | | | | | | | | | DA 11- | ге •01-2009 | |
|-------------------|------------------|-----------------|-------------------|------------------|------------------|---------------------------|------------|---------|----------------|-----------------|-----------|--------------------|--|
| | -1 \- 1 | 24 HRS | PROG | | TMD | | | TVD | | | REPT NO | | |
| | | | | | | m) | | |)(m) | | | | |
| ОН | | 174.00 (1 | m) | | 5,270.00 (n | | | 3,947.0 | 00 (m) | | 25 | | |
| | | i | | | | SURVEY | <u> </u> | | | | | | |
| | TYPE | MD | DEG | | AZI | TVD | | N/-S | +E/-W | V.SE | | D.L | |
| N | ORMAL | (m) 5,081.16 | (°) 31.00 | 1 | (°) 95.69 | (m) 3,784.43 | | m) | (m) -595.48 | (m) 3,049.91 | | (°/30m) 0.30 | |
| | | 5,110.73 | 30.75 | | 92.62 | 3,809.81 | | | -599.19 | 3,045 | | 1.62 | |
| | | 5,145.89 | 30.90 | | 92.90 | 3,840.00 | | | -603.17 | 3,083 | | 0.18 | |
| N | ORMAL | 5,168.59 | 30.88 | | 89.66 | 3,859.49 | | | -605.45 | 3,094 | | 2.20 | |
| N | ORMAL | 5,198.97 | 30.65 | 1 | 90.00 | 3,885.59 | | 50.24 | -608.10 | 3,110 | | 0.28 | |
| N | ORMAL | 5,230.64 | 30.04 | 1 | 93.13 | 3,912.92 | -3,0 | 65.91 | -611.30 | 3,126 | .24 | 1.61 | |
| | | • | | | | CASING | i | | • | | <u> </u> | | |
| | | | | | | | | | | | | | |
| | 5/T | | | | | SIZE | | IGHT | | ADE | SI | | |
| | H | | FACE | | 340.00 | | 17 | 8.58 | | 56 | | 1,735.93 | |
| | н | | UCTOR EDIATE 1 | | 762.00 244.00 | | | 9.94 | | -80 | | 573.00 3,243.90 | |
| C | ·· I | | PUMPS/HYE | RALILIO | · | | 0 | J.JH | | SPR | I | 3,243.30 | |
| _ | STROKE | SPM | | | | PP: 30,338 (kPa) | <u> </u> | | | SPR | | PPSR | |
| # 1 | 304.80 | 75 | 152.40 | | 213 | т. 50,550 (кга) | | | | | | FUN | |
| #2 | | | | | 294 | | | | | | | | |
| #3 | 304.80 | 75 | | | | | | | | | | | |
| " " | 001.00 | 10 | 102.40 | | 213 HF | P: 0.244 (kW/cm | :m²) | | | | | | |
| | | | | | PE | RSONNEL | DATA | | • | | - | | |
| OMPA | NY | | | QTY | HRS | | | | | | QTY | HRS | |
| EMTE | | | | 2 | | BHI | | | | 6 | | | |
| PACH | E | | | | | | | TRS 1 | | | | | |
| OWE | .L | | | 2 | | | SUBSEA 7 | | | | | | |
| ODI | | | | 53 Shell | | | | 3 | | | | | |
| | ATLAS | | | 7 | | Cater | - | | | 8 | | | |
| VEST RANE | ENGINEERING T | | | 1 1 | ANADRILL 5 | | | | | | | | |
| | | | I | | | I | | | | тота | L PERSON | I INEL ON BOAR | |
| | | | | | SU | IPPORT CR | RAFT | | | | | | |
| | TYPE | | | | | | | EMARKS | | | | | |
| AR Sł | | | En route to Lo | oc | | | | | | | | | |
| | CO 168 | | On Loc | | | | | | | | | | |
| -76 | | | - | o choppers today | | | | | | | | | |
| YARABAH On Loc | | | | | | | | | | | | | |
| AR GI | RIP | | En route to G | eelong | | | | | | | | | |
| | | | | | MATER | IALS/CONS | SUMPTION | 1 | | | | | |
| ITEM UNITS | | USAGE | | ON HAND | | ITEM | | UNITS | USAGE | | ON HAND | | |
| BARITE BULK MT | | | | | | BENTONITE | | MT | | | 26 | | |
| CEMENT MT | | | | 74 | | DIESEL | | m3 | | | 568 | | |
| WATER, POTABLE m3 | | | 2 | 23 | | 378 WATE | | IG | m3 | n3 77 | | 505 | |
| | | | | | 1 | WEATHE | R | 1 | | | 1 | | |
| | TIME | | SWELL | | WAVE | | WIND SPEEI | אוס/כ | GUST SPE | ED/DIR | | TEMP | |
| | | | /DIR/PER | WELL DIR/PER | | WAVE WIND : HT/DIR/PER | | | | | | IEMP | |
| | 00:00 | | 260.00/3 | | 1.00/230.00/9 |) | / | | 5.1/26 | 0.00 | | | |
| | | | | | | DECKLO | G | | • | | | | |
| | | | | | | | | | | | | | |
| | MAX VDL | • | CT VDL | | AVG VDL | | LEG PEN (B | 0W0 | LEG PEN | | LEC | PEN (S BOARD) | |

Daily Drilling Report

WELL NAME DATE ELVER-1 11-01-2009 API # 24 HRS PROG TMD REPT NO TVD OH 174.00 (m) 5,270.00 (m) 3,947.00 (m) 25 SAFETY DRILLS H2S DRILL RAMS ANNULARS CASING LAST BOP NEXT BOP FIRE ABND. MAN DRILL PRESS TEST DRILL OVERBRD DRILL (kPa) (kPa) 11-01-2009 11-01-2009 11-01-2009 / 34,475 11-01-2009 / 34,475 27-12-2008 / 17,237 25-12-2008 14-01-2009 INCIDENT REPORT INCIDENTS TYPE NONE LOST TIME? NO INCIDENTS DESCRIPTION No incidents today. Weekly Fire & Abandon and safety meetings conducted. ANCHOR TENSION DATA CURRENT TENSION ANCHOR NO CURRENT TENSION ANCHOR NO ANCHOR NO CURRENT TENSION 2 164 185 1 180 3 4 170 5 179 6 185 7 200 8 195 9 10 11 12 MUD INVENTORY USAGE ON HAND ITEM UNIT Day Cost (\$) KCL (1.0 MT) 1.00 MT 0.00 8.00 BARITE (bulk) 1.00 MT 0.00 97.00 17.00 STAR GLIDE 208.00 I 28,027.22 8.00 GUAR GUM 25.00 kg 0.00 0.00 RADIA GREEN EME B 185.00 I 0.00 0.00 POLYSAI 25.00 kg 0.00 74.00 SOLTEX 50.00 lbs 25.00 2,216.75 135.00 CIRCAL 60/16 25.00 kg 42.00 742.98 42.00 CALCIUM CHLORIDE 74-77% 25.00 kg 0.00 69.00 BENTONITE 1.00 MT 0.00 24.00 SODIUM BICARBONATE - NaHCO3 25.00 kg 0.00 41.00 CIRCAL 1000 25.00 kg 0.00 96.00 STAR GLIDE 55.00 gal 0.00 0.00 DRISPAC SL 50.00 lbs 41.00 5,009.79 79.00 0.00 12.00 DEFOAM A 5.00 gal CAUSTIC SODA - NaOH 25.00 kg 0.00 17.00 CIRCAL Y 25.00 kg 0.00 96.00 KCL BRINE (1.15SG) 1.00 bbl 0.00 0.00 40.00 lbs 108.00 KWIKSEAL (M) 0.00 KLA STOP 55.00 gal 0.00 16.00 SAFE-CIDE 25.00 I 1.00 100.69 10.00 SAPP 25.00 kg 0.00 35.00 33.00 FLOWZAN 25.00 kg 8,986.89 101.00 POLYPLUS 58.00 25.00 kg 2.00 170.48 **OMYACARB 10** 0.00 25.00 kg 0.00 CITRIC ACID 25.00 kg 0.00 80.00 25.00 kg 0.00 10.00 SODA ASH-SOD.CARBONATE-Na2CO3 14.00 NUT PLUG 50.00 lbs 0.00 LIME 25.00 kg 0.00 0.00 KWIKSEAL (F) 40.00 lbs 0.00 72.00

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