| Denth  |   | C0002   
   
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  |  
   
   | e Name :  
   |  | C0002F  |  | Lat.  
  |  | 3° 18.0507'   
  |   | -  | Long.   
   | 136°  | 38.2029   
   |  | _  
   |                           |  | R  | Report Da  | ate :                                  | 29   | /Oct/2012  |
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|  | : @24:00<br>: @06:00                                      | -   
   
  | mBRT   
   
  | mbs<br>mbs   
   
   |   
   | Pro  | ogress :  |  | m<br>Drilling   
  | Seabed<br>//Coring/Jettir  |   
  | ,967.50   | mBRT   |   
   | LA  | RT-MS   
   |  | 8.5  
   | m<br>x                    | 860.   | 30   | mbsf   |  |  |  |
| Deptil   | Summ  | nary of Operation   
   
  | n on <b>28</b> -   
   
  | -Oct   
   
   | Rig dow   
   |  |   | ment. Insta  | all HPS. RIH  
  |  |   
  | re test for E   |  |   
   |   |   
   |  |  
   |                           |  |  |  |  |  |  |
|  |   | peration to 06:00<br>reakdown ( 00:00   
   
  |  
   
  | -Oct :<br>28-Oct   
   
   | Pressur   
   | re test fo   | r BOP.  |  |   
  |  |   
  |   |  |   
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   |  |  
   |                           |  |  |  | eter below i<br>ter below se           |  | 2  |
| From<br>D:00   | То  | Hrs   
   
  | Code   
   
  | Deta   
   
   | ail of Operat   
   | tion   |   |  |   
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   |  |  
   |                           |  |  |  |  |  |  |
|  | 1:00  | 1:00  
   
  | Other  
   
  | Continue rig<br>Rig  
   
   | down riser<br>down Riser  
   | running<br>Guide H   | equipment.<br>lead  |  |   
  |  |   
  |   |  |   
   |   |   
   |  |  
   |                           |  |  |  |  |  |  |
| :00  | 3:00  | 2:00  
   
  | Other  
   
  | Move HPS a   
   
   | and connect   
   | travellir  | a block   |  |   
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| 8:00   | 5:15  | 2:15  
   
  | Other  
   
  | Tighten T-pie  
   
   | ece on stan   
   | d manife   | old for LWD p   | ressure rea  | ading.  
  |  |   
  |   |  |   
   |   |   
   |  |  
   |                           |  |  |  |  |  |  |
| 5:15   | 13:30   | 8:15  
   
  | BOPE(Trip)   
   
  | Make up and  
   
   | d RIH BOP   
   | isolation  | test tool ass   | embly and  | RIH same to<br>RT, 200spm x   
  | 1946.58m.  | oping 2 times   
  | landing p   | vint of POD  | inclation   
   | tool  |   
   |  |  
   |                           |  |  |  |  |  |  |
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| 3:30   | 14:30   | 1:00  
   
  | BOPE(Trip)   
   
  | Lower the as   
   
   | ssembly and   
   | d Landir   | ig BOP isolati  | ion tool @2  | 2039.4mBRT \  
  | vith 20kN. Tu  | urn right (one  
  | rotate), tor  | que increasi   | e to 2.1k   
   | N-m.  |   
   |  |  
   |                           |  |  |  |  |  |  |
| 4:30   | 19:00   | 4:30  
   
  | BOPE   
   
  | Conduct Fur  
   
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   |   
   | Pod "O   | K" (without u   | pper annula  | ar with yellow  
  | pod due to fa  | illure of subse   
  | a solenoid  | valve ).   |   
   |   |   
   |  |  
   |                           |  |  |  |  |  |  |
| 9:00   | 21:30   | 2:30  
   
  | BOPE(N)  
   
  | Pressure tes   
   
   |   
   | Close  | ower nine ran   | n Pumnse   | eawater with (  
  | MTG nump   | leak from HP  
  | S Open la   | wer nine ra  | m   
   |   |   
   |  |  
   |                           |  |  |  |  |  |  |
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  |  
   
  | Re-s   
   
   | set BOP iso   
   | lation to  | ol, slack off 1   | 00kN. Turr   | n right (one ro   
  | tate), torque i  | increase to 6.  
  | 2kN-m.  |  |   
   |   |   
   |  |  
   |                           |  |  |  |  |  |  |
|  |   |   
   
  |  
   
  | Star   
   
   | rt pumping v  
   | vith CM  | rG pump, lea  | kage from s  | stand pipe ma   
  | nifold.  |   
  |   |  |   
   |   |   
   |  |  
   |                           |  |  |  |  |  |  |
| 1:30   | 22:45   | 1:15  
   
  | BOPE(N)  
   
  | Troubleshoo  
   
   | ot leakage fr   
   | om stan  | d pipe manifo   | old, change  | over for pres   
  | sure test line   | from CMTG t   
  | o choke m   | anifold.   |   
   |   |   
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   |  | SUUPSI X SITI   | In UK.   |   
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| 2:45   | 24:00   | 1:15  
   
  | BOPE (N)   
   
  | Resume pre   
   
   |   
   |  | ol slack off 1  | 50kN Star  | rt pumping wit  
  | h CMTG pum   | n observe fir   
  | ow from HE  | 20   |   
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   |                           |  |  |  |  |  |  |
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  | Expe   
   
   | ect that Isol   
   | ation To   | ol is leaking a   | and decide 1   | to conduct BC   
  | P test while p   | pressurize on   
  | 20"casing   |  |   
   |   |   
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   |                           |  |  |  |  |  |  |
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  | Eng  
   
   | age HPS ar  
   | nd press   | ure test IBOF   | of HPS wi  | th 1900psi, "C  
  | )K".   |   
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  | Mea  
   
   | anwhile,  
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   | Current   
   | survey   |   | 2 site by su   | pply boat and   
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   | <ul> <li>Shinch</li> <li>Kaiyu</li> </ul>   
   | nou-mar  | u -   | (00:00-2   |   
  | 2.4-3.9 kno<br>2.4-3.7 kno   |   
  |   |  |   
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   |                           |  |  |  |  |  |  |
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  |  
   
   | - Hakur   
   | yu-maru  | -   | (00:00-2   | 24:00)  
  | 1.9-3.1 knd  | ot.   
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   | - Chikyı  
   | 1-   |   | (00:00-2   | 24:00)  
  | Doppler da   | ata : 2.9- 3.5 k  
  | knot.   |  |   
   |   |   
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   |                           |  |  |  |  |  |  |
| rom  | Time B  | reakdown (00:00<br>Hrs  
   
  | 0 - 06:00 on<br>Code   
   
  | 29-Oct   
   
   | )<br>ail of Operat  
   |  | ata on 00:00 ·  | - 06:00 is u   | nofficial.  
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   |                           |  |  |  |  |  |  |
| 0:00   | 1:00  | 1:00  
   
  | BOPE   
   
  | Continue pre   
   
   | essure test   
   | for BOP  | with 20"CSG   |  |   
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   |                           |  |  |  |  |  |  |
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   |  | ile kill - Isolat<br>ile bleed off p  |  | 30P with 300  
  | osi x 5min and   | d 1900psi x 1   
  | 0min "OK"   | by CMTG u  | init. Pum   
   | np 17.3bbl, bl  | eed off 16  
   | .1bbl.   |  
   |                           |  |  |  |  |  |  |
| :00  |   |   
   
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| 1.00   | 2:15  | 1:15  
   
  | BOPE(N)  
   
  | Install TIW to   
   
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   |                           |  |  |  |  |  |  |
| 2:15   | 6:00  | 3:45  
   
  | BOPE   
   
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   |   
   |  | vith 20"CSG a   |  |   
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   |  |   |  |   
  |  | MTG unit Pu   
  | imp 8 6hbl  | bleed off 8  | 6hhl  
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   |                           |  |  |  |  |  |  |
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  | 1  
   
  | Perf   
   
   | form #2 test  
   | MPR a  | nd LIK with 3   | 00psi x 5m   | in and 1900ps   
  | si x 10min "Ol   | MTG unit. Pu<br>K" by CMTG i  
  | unit. Pump  | 8.7bbl, ble  | ed off 8.7  
   | 7bbl.   |   
   |  |  
   |                           |  |  |  |  |  |  |
|  |   |   
   
  |  
   
  | Perf   
   
   | form #2 test<br>form #3 test  
   | MPR a  | nd LIK with 3<br>nd LOK with  | 00psi x 5m<br>300psi x 5n  | in and 1900p<br>min and 1900p   
  | si x 10min "Ol<br>osi x 10min "O   | K" by CMTG I<br>OK" by CMTG   
  | unit. Pump<br>unit. Pum   | 8.7bbl, ble<br>p 8.8bbl, ble   | ed off 8.7<br>eed off 8   
   | .8bbl.  | ).  
   |  |  
   |                           |  |  |  |  |  |  |
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  |  
   
  | Perf<br>Perf   
   
   | form #2 test<br>form #3 test<br>form #4 test  
   | MPR a<br>MPR a<br>Lower  | nd LIK with 3<br>nd LOK with  | 00psi x 5m<br>300psi x 5n<br>UIC with 30   | in and 1900p<br>nin and 1900p<br>10psi x 5min a   
  | si x 10min "Ol<br>osi x 10min "O   | K" by CMTG I<br>OK" by CMTG   
  | unit. Pump<br>unit. Pum   | 8.7bbl, ble<br>p 8.8bbl, ble   | ed off 8.7<br>eed off 8   
   | .8bbl.  | bl.   
   |  |  
   |                           |  |  |  |  |  |  |
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  | Perfi<br>Perfi<br>Perfi  
   
   | form #2 test<br>form #3 test<br>form #4 test  
   | MPR a<br>MPR a<br>Lower<br>Lower   | nd LIK with 3<br>nd LOK with<br>Annular and I<br>Annular and I  | 00psi x 5m<br>300psi x 5n<br>UIC with 30   | in and 1900p<br>nin and 1900p<br>10psi x 5min a   
  | si x 10min "Ol<br>osi x 10min "O   | K" by CMTG I<br>OK" by CMTG   
  | unit. Pump<br>unit. Pum   | 8.7bbl, ble<br>p 8.8bbl, ble   | ed off 8.7<br>eed off 8   
   | .8bbl.  | ol.   
   |  |  
   |                           |  |  |  |  |  |  |
|  | Size .  |   
   
  |  
   
  | Perfi<br>Perfi<br>Perfi<br>Rec   
   
   | form #2 test<br>form #3 test<br>form #4 test<br>form #5 test<br>cover ROV to  
   | , MPR a<br>, MPR a<br>, Lower<br>, Lower<br>o surface  | nd LIK with 3<br>nd LOK with<br>Annular and I<br>Annular and I<br>e @01:15.   | 00psi x 5m<br>300psi x 5n<br>UIC with 30   | in and 1900p<br>nin and 1900p<br>Opsi x 5min a<br>bing.   
  | si x 10min "Ol<br>osi x 10min "O   | K" by CMTG i<br>DK" by CMTG<br>10min "OK" b   
  | unit. Pump<br>unit. Pum<br>by CMTG u                              | 8.7bbl, ble<br>p 8.8bbl, ble<br>nit. Pump 8  | ed off 8.7<br>eed off 8<br>3.6bbl, bl   
   | .8bbl.  |   
   | Total Rev.   |  
   |                           |  |  | Dull Co  | ndition                                |  |  |
| 5  | Size ,  | AFR T   
   
  | voe  
   
  | Perfi<br>Perfi<br>Perfi<br>Rec   
   
   | form #2 test<br>form #3 test<br>form #4 test<br>form #5 test  
   | MPR a<br>MPR a<br>Lower<br>Lower   | nd LIK with 3<br>nd LOK with<br>Annular and I<br>Annular and I<br>e @01:15.   | 00psi x 5m<br>300psi x 5n<br>UIC with 30<br>UOC, on go   | in and 1900p<br>nin and 1900p<br>Opsi x 5min a<br>bing.   
  | si x 10min "Ol<br>osi x 10min "C<br>nd 1900psi x   | K" by CMTG i<br>DK" by CMTG<br>10min "OK" b<br>ar- Hrs  
  | unit. Pump<br>unit. Pum<br>by CMTG u                              | 8.7bbl, ble<br>p 8.8bbl, ble<br>nit. Pump 8  | ed off 8.7<br>eed off 8<br>3.6bbl, bl   
   | .8bbl.<br>leed off 8.6bt  | 1   
   | Total Rev.<br>(krev)   | Inne   
   | er.                       | Outer  | Dull   | Dull Co<br>Loc.  |  | G  | 0.D.   |
| (  |   | MFR T   
   
  | voe  
   
  | Perfi<br>Perfi<br>Perfi<br>Rec   
   
   | form #2 test<br>form #3 test<br>form #4 test<br>form #5 test<br>cover ROV to  
   | , MPR a<br>, MPR a<br>, Lower<br>, Lower<br>o surface  | nd LIK with 3<br>nd LOK with<br>Annular and I<br>Annular and I<br>e @01:15.   | 00psi x 5m<br>300psi x 5n<br>UIC with 30<br>UOC, on go<br>Depth  | in and 1900p<br>nin and 1900p<br>00psi x 5min a<br>bing.<br>(mart)  
  | si x 10min "O<br>ssi x 10min "C<br>nd 1900psi x<br>Mete  | K" by CMTG i<br>DK" by CMTG<br>10min "OK" b<br>ar- Hrs  
  | unit. Pump<br>unit. Pum<br>by CMTG u                              | 8.7bbl, ble<br>p 8.8bbl, ble<br>nit. Pump 8  | ed off 8.7<br>eed off 8<br>3.6bbl, bl   
   | .8bbl.<br>leed off 8.6bt<br>rpm                                 | 1   
   |  | Inne   
   | 9r                        | Outer  | Dull   | Loc.   | В                                      | G  | 0.D.   |
| (  |   | //////////////////////////////////////  
   
  | voe  
   
  | Perfi<br>Perfi<br>Perfi<br>Rec   
   
   | form #2 test<br>form #3 test<br>form #4 test<br>form #5 test<br>cover ROV to  
   | , MPR a<br>, MPR a<br>, Lower<br>, Lower<br>o surface  | nd LIK with 3<br>nd LOK with<br>Annular and I<br>Annular and I<br>e @01:15.   | 00psi x 5m<br>300psi x 5n<br>UIC with 30<br>UOC, on go<br>Depth  | in and 1900p<br>nin and 1900p<br>00psi x 5min a<br>bing.<br>(mart)  
  | si x 10min "O<br>ssi x 10min "C<br>nd 1900psi x<br>Mete  | K" by CMTG i<br>DK" by CMTG<br>10min "OK" b<br>ar- Hrs  
  | unit. Pump<br>unit. Pum<br>by CMTG u                              | 8.7bbl, ble<br>p 8.8bbl, ble<br>nit. Pump 8  | ed off 8.7<br>eed off 8<br>3.6bbl, bl   
   | .8bbl.<br>leed off 8.6bt<br>rpm                                 | 1   
   |  | Inn  
   | ər                        | Outer  | Dull   |  | В                                      | G  | 0.D.   |
| (  |   | AFR T   
   
  | voe  
   
  | Perfi<br>Perfi<br>Perfi<br>Rec   
   
   | form #2 test<br>form #3 test<br>form #4 test<br>form #5 test<br>cover ROV to  
   | , MPR a<br>, MPR a<br>, Lower<br>, Lower<br>o surface  | nd LIK with 3<br>nd LOK with<br>Annular and I<br>Annular and I<br>e @01:15.   | 00psi x 5m<br>300psi x 5n<br>UIC with 30<br>UOC, on go<br>Depth  | in and 1900p<br>nin and 1900p<br>00psi x 5min a<br>bing.<br>(mart)  
  | si x 10min "O<br>ssi x 10min "C<br>nd 1900psi x<br>Mete  | K" by CMTG i<br>DK" by CMTG<br>10min "OK" b<br>ar- Hrs  
  | unit. Pump<br>unit. Pum<br>by CMTG u                              | 8.7bbl, ble<br>p 8.8bbl, ble<br>nit. Pump 8  | ed off 8.7<br>eed off 8<br>3.6bbl, bl   
   | .8bbl.<br>leed off 8.6bt<br>rpm                                 | 1   
   |  |  
   | 9F                        | Outer  | Dull   | Loc.   | В                                      | G  | 0.D.   |
| (  |   | AFR T   
   
  | voe  
   
  | Perfi<br>Perfi<br>Perfi<br>Rec   
   
   | form #2 test<br>form #3 test<br>form #4 test<br>form #5 test<br>cover ROV to  
   | , MPR a<br>, MPR a<br>, Lower<br>, Lower<br>o surface  | nd LIK with 3<br>nd LOK with<br>Annular and I<br>Annular and I<br>e @01:15.   | 00psi x 5m<br>300psi x 5n<br>UIC with 30<br>UOC, on go<br>Depth  | in and 1900p<br>nin and 1900p<br>00psi x 5min a<br>bing.<br>(mart)  
  | si x 10min "O<br>ssi x 10min "C<br>nd 1900psi x<br>Mete  | K" by CMTG i<br>DK" by CMTG<br>10min "OK" b<br>ar- Hrs  
  | unit. Pump<br>unit. Pum<br>by CMTG u                              | 8.7bbl, ble<br>p 8.8bbl, ble<br>nit. Pump 8  | ed off 8.7<br>eed off 8<br>3.6bbl, bl   
   | .8bbl.<br>leed off 8.6bt<br>rpm                                 | 1   
   |  |  
   | er                        | Outer  | Dull   | Loc.   | В                                      | G  | 0.D.   |
| tecord   |   | AIFR T  
   
  | ype C  
   
  | Perf<br>Perf<br>Perf<br>Rec<br>DC<br>ode   
   
   | Iom #2 test<br>form #3 test<br>form #4 test<br>form #5 test<br>cover ROV to<br>S/No.  
   | MPR a<br>MPR a<br>Lower<br>Lower<br>Surface  | nd LIK with 3<br>nd LOK with<br>Annular and 1<br>Annular and 1<br>e @01:15.   | 00psi x 5m<br>300psi x 5n<br>UIC with 30<br>UOC, on go<br>Depth  | in and 1900p<br>nin and 1900p<br>00psi x 5min a<br>bing.<br>(mart)  
  | i x 10min *Oi<br>si x 10min *C<br>nd 1900psi x<br>Mete<br>age  | K" by CMTG i<br>K" by CMTG<br>10min "OK" t<br>ar-<br>Hrr<br>Hrr<br>-  
  | unit. Pump<br>unit. Pum<br>y CMTG u<br>s.                         | 8.7bbl, ble<br>p 8.8bbl, ble<br>nit. Pump 8  | ed off 8.7<br>eed off 8<br>3.6bbl, bl<br>KN)<br>Max.  
   | .8bbl.<br>eed off 8.6bb<br>rpm<br>Min. M                        | 1   
   | (krev)   |  
   | er<br>                    | Outer  | Dull   | Loc.   | В                                      | G  | 0.D.   |
| ecord<br>roperties<br>Mut  | d Type  | Time  
   
  | ppe C  
   
  | Perfi<br>Perfi<br>Perfi<br>Rec   
   
   | Iom #2 test<br>form #3 test<br>form #4 test<br>form #5 test<br>cover ROV to<br>S/No.  
   | , MPR a<br>, MPR a<br>, Lower<br>, Lower<br>o surface  | nd LIK with 3<br>nd LOK with<br>Annular and I<br>Annular and I<br>e @01:15.   | 00psi x 5m<br>300psi x 5n<br>UIC with 30<br>UOC, on go<br>Depth  | in and 1900p<br>nin and 1900p<br>00psi x 5min a<br>bing.<br>(mart)  
  | si x 10min "O<br>ssi x 10min "C<br>nd 1900psi x<br>Mete  | K" by CMTG i<br>DK" by CMTG<br>10min "OK" b<br>ar- Hrs  
  | unit. Pump<br>unit. Pum<br>y CMTG u<br>s.                         | 8.7bbl, ble<br>p 8.8bbl, bl<br>nit. Pump 8<br>WOB (k<br>Min. 1   | ed off 8.7<br>eed off 8<br>3.6bbl, bl<br>KN)<br>Max.  
   | .8bbl.<br>eed off 8.6bb<br>rpm<br>Min. : M                      | IBC   
   |  | Inne   
   | к                         | Outer  | -  | Loc.<br>Hook Wt. (I  | В                                      | G  | 0.D.   |
| ecord<br>roperties<br>Muc  |   |   
   
  | ype C<br>Depth<br>(mBRT)<br>Pit  
   
  | MW VI:<br>1.10 61  
   
   | Iorm #2 test<br>Iorm #3 test<br>Iorm #4 test<br>Iorm #5 test<br>Iorm Iorm #5 test<br>Iorm Iorm Iorm Iorm Iorm Iorm Iorm Iorm  | MPR a<br>MPR a<br>Lower<br>Lower<br>Noz<br>Noz  
  | nd LIK with 3<br>nd LOK with<br>Annular and I<br>Annular and I<br>a @01:15.<br>zies<br>Gel St.<br>(10°, 10°)<br>4 i 6   | 00psi x Sm<br>300psi x Sm<br>UIC with 30<br>JDC, on go<br>Depth<br>From<br>WL<br>5   | in and 1900p.<br>min and 1900p.<br>Opsix 57min a<br>sing.<br>(mart)<br>To<br>To<br>Cake pH<br>0.5 10.5  
  | Mete<br>Pf<br>0.1  | Kr by CMTG<br>DKr by CMTG<br>10min "OK" I<br>ar-<br>ar-<br>ar-<br>b<br>Ci-<br>Sar<br>52,200 Tr  
  | unit. Pump<br>unit. Pum<br>py CMTG u<br>s.<br>s.<br>nd Oil<br>r 0 | 8.7bbl, ble<br>p 8.8bbl, bl<br>nit. Pump 8<br>WOB (k<br>Min. 1<br>Solid<br>5 2                                 | ed off 8. 7<br>eed off 8<br>8. 6bbi, bi<br>KN)<br>Max.<br>K+<br>21,400  
   | .8bbl.<br>eed off 8.6bt<br>rpm<br>Min. M<br>i<br>LGS M<br>1.5 0 | IBC   
   | (krev)<br>Temp<br>n Out<br>5   | n 0.56   | к<br>1.59                 |   
  | -<br>-<br>Cutting ski  | Loc.<br>Hook Wt. (I<br>Traveling b<br>p @24:00   | B                                      |  |  |
| ecord<br>roperties<br>Muc<br>Ki<br>Ki  | d Type NPP NPP  | Time 03:00 15:00 20:00  
   
  | ype C<br>Depth<br>(mBRT)<br>Pit<br>SWG   
   
  | MW         Vis           1.10         61   
   
   | form #2 test           form #3 test           form #4 test           sinke  | MPR a<br>MPR a<br>Lower<br>Lower<br>Noz<br>Noz  
  | And LIK with 3<br>and LOK with<br>Annular and 1<br>Annular and 1<br>a @01:15.<br>Zies<br>Cel St.<br>(10°, 10°)<br>4 6<br>4 6<br>18 19   | 00psi x Sm<br>300psi x Sm<br>UIC with 30<br>JUC, on gg<br>Depth<br>From<br>WL<br>5<br>5  | in and 1900p<br>min and 1900p<br>Opsix 5min a<br>oing.<br>(mart)<br>To<br>Cake pH   
  | IX 10mm         ODI           IX 10mm         ODI           IX 10mm         C  | K" bý CMTG (<br>DK" b CMTG<br>10min "CK" t<br>ar-<br>ar-<br>b<br>Cl-<br>Sar<br>52,200<br>Tr<br>52,200<br>Tr   
  | unit Pump<br>unit Pum<br>by CMTG u<br>s.<br>nd Oil<br>r 0<br>r 0  | 8.7bbl, ble<br>p 8.8bbl, bl<br>nit. Pump 8<br>WOB (k<br>Min. 1<br>Solid<br>5 2                                 | ed off 8. i<br>eed off 8<br>8. 6bbi, bi<br>KN)<br>Max.  
   | .8bbl.<br>eed off 8.6bt<br>rpm<br>Min. M<br>i<br>LGS M<br>1.5 0 | IBC   
   | Temp           n         Out           5         0   | n<br>0.56<br>0.55  | к                         |   
  | Cutting skij<br>La<br>Kalyr  | Loc.<br>Hook Wt. (I<br>Traveling b<br>p @24:00<br>oad (E)<br>u   | B                                      | Empt   | y  |
| ecord<br>roperties<br>Muc<br>Ki<br>Ki<br>Ki<br>umps : 14   | d Type<br>d Type<br>NPP<br>NPP<br>+P-220 @                | Time 03:00 15:00 20:00  
   
  | ype C<br>Depth<br>(mBRT)<br>Pit<br>SWG<br>4.98   
   
  | Perf         Perf           Perf         Rec           Ode   
   
   | form #2 test           form #3 test           form #4 test           sinke  | MPR a<br>MPR a<br>Lower<br>D surface<br>Noz   
  | Gel St.<br>(10°, 10°)<br>(10°, 10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)<br>(10°)   | 00psi x Sm<br>300psi x Sm<br>UIC with 30<br>JUC, on gg<br>Depth<br>From<br>WL<br>5<br>5  | in and 1900p<br>min and 1900p<br>(mart) 1900p<br>(mart)<br>To<br>Cake pH<br>0.5 10.5  
  | IX 10mm         ODI           IX 10mm         ODI           IX 10mm         C  | Kr by CMTG<br>DKr by CMTG<br>10min "OK" I<br>ar-<br>ar-<br>ar-<br>b<br>Ci-<br>Sar<br>52,200 Tr  
  | unit Pump<br>unit Pum<br>by CMTG u<br>s.<br>nd Oil<br>r 0<br>r 0  | 8.7bbl, ble<br>p 8.8bbl, bl<br>nit. Pump 8<br>WOB (k<br>Min. 1<br>Solid<br>5 2                                 | ed off 8.<br>eed off 8<br>8.6bbl, bl<br>KN)<br>Max.<br>K+<br>21,400<br>21,400   
   | .8bbl.<br>eed off 8.6bt<br>rpm<br>Min. M<br>i<br>LGS M<br>1.5 0 | IBC   
   | (krev)<br>Temp<br>n Out<br>5   | n<br>0.56<br>0.55  | к<br>1.59<br>1.71         |   
  | Cutting skij<br>La<br>Kalyi<br>Shincho-  | Loc.<br>Hook Wt. (I<br>Traveling b<br>p @24:00<br>oad (E)<br>u   | B                                      | Empt   | y<br>ip  |
| Record<br>Record<br>Ki<br>Ki<br>ki<br>umps : 14  | d Type<br>d Type<br>NPP<br>NPP<br>4-P-220 @<br>ar Size \$ | Time 03:00 15:00 20:00  
   
  | VPP C<br>Depth<br>(mBRT)<br>Pit<br>Pit<br>SWG<br>4.98<br>Pf  
   
  | MW         VII           1.10         61           1.10         61           1.10         61           1.04         65           gallon/strok         A           (FP)         (FP)  
   
   | torm #2 test<br>form #3 test<br>form #4 test<br>form #5 test<br>s/No.<br>S/No.<br>S/No.<br>S/No.<br>S/No.<br>S/No.<br>S/No.<br>S/No.<br>S/No.<br>S/No.<br>S/No.<br>S/No.<br>S/No.<br>S/No.<br>S/No.<br>S/No.  
   | MPR a<br>MPR a<br>Lower<br>D surface<br>Noz  | And LLX with 3           Annular and I           Annular and I           a @01:15.           zies   | 00psi x Sm<br>300psi x Sm<br>UIC with 30<br>JUC, on gg<br>Depth<br>From<br>WL<br>5<br>5  | in and 1900p<br>in and 1900p<br>(Mart) 1900p<br>(mart)<br>To<br>Cake pH<br>0.5 10.9<br>0.5 10.9<br>12.0   
  | ai x 10min *00 sist           ysis x 10min *C           ysis x 10min *C           model           model           Pf           0.1           0.1           Mud Materin           Item           Bartle (Bulk   | K <sup>+</sup> bý CMTG (<br>10min *OK* t<br>10min *OK* t<br>9r-<br>9r-<br>9r-<br>9r-<br>9r-<br>9r-<br>9r-<br>9r-  
  | unit Pump<br>unit Pum<br>by CMTG u<br>s.<br>nd Oil<br>r 0<br>r 0  | 8.7bbl, ble<br>p 8.8bbl, ble<br>nit. Pump 8<br>WOB (k<br>Min. 1<br>Solid<br>5 2<br>5 2                         | ed off 8.7<br>eed off 8.8<br>8.6bbl, bl<br>kN)<br>Max.<br>21.400<br>21.400<br>21.400<br>0   
   | .8bbl.<br>rpm<br>Min. M<br>LGS M<br>1.5 0<br>1.5 0              | IBC   
   | (krev)<br>Temp<br>n Out<br>5<br>5<br>0<br>1<br>1: kg)<br>Stock   | n<br>0.56<br>0.55<br>0.34  
   | к<br>1.59<br>1.71         |  | Lutting skij<br>Lu<br>Kalyj<br>Shincho-<br>Of<br>Kalyj   | Loc.   | B                                      | Empt<br>Full<br>Back t<br>S.Boat (f<br>@ Shin          | y<br>ip<br>i / F)  |
| Record<br>Record<br>Ki<br>Ki<br>umps : 14<br>Line  | (in) / / / / / / / / / / / / / / / / / / /                | Time<br>03:00<br>15:00<br>20:00<br>20:00<br>20:00   
   
  | VPP C<br>C<br>Depth<br>(mBRT)<br>Pit<br>Pit<br>4.98<br>4.98<br>A.98<br>K<br>(N   
   
  | MW         VII           1.10         61           1.10         61           1.10         61           1.04         65           gallon/strok         A           (FP)         (FP)  
   
   | form #2 test           form #3 test           form #4 test           form #4 test           form #4 test           form #4 test           s/No.           S/No.           1           24           5           12           12           ka @97%           Ann. Vel.           (m/min)           C         DP   
   | MPR a<br>MPR a<br>Lower<br>Lower<br>Noz<br>Noz   | And LLK with 3<br>nd LOK with<br>Annular and L<br>@ @01:15.<br>zles<br>   | 000ps1 x 5m<br>300ps1 x 5m<br>UIC with 30<br>UIC 30<br>UIC with 30<br>UIC 30<br>UIC with 30<br>UIC | in and 1900pnin and 1900pnin and 1900pnin and 1900p0 (Spsi x Smin a sing. (mart) To Cake pH 0.5 10.9 0.5 10.9 0.5 10.9 0.5 10.9 0.5 10.2 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5  | A 10 nmin *00 min *C 1900 psi x 10min *C 1900 psi x 10min *C nd 1900 psi x
10min *C 1900 psi x 10min *C 1900 psi x 1900 p | K" bý CMTG (<br>Chí bý CMTG (<br>10min "OK" t<br>9r-<br>9r-<br>9r-<br>9r-<br>9r-<br>9r-<br>9r-<br>9r-  | unit Pump<br>unit Pum<br>by CMTG u<br>s.<br>nd Oil<br>r 0<br>r 0  | 8.7bbl, ble<br>p 8.8bbl, ble<br>nit. Pump 8<br>WOB (k<br>Min. 1<br>Solid<br>5 2<br>5 2                         | ed off 8,<br>eed off  
   
   | .8bbl.<br>rpm<br>Min. M<br>LGS M<br>1.5 0<br>1.5 0              | IBC   | (krev)<br>Temp<br>n Out<br>5<br>5<br>0<br>1<br>1: kg)<br>Stock  
  | n<br>0.56<br>0.55<br>0.34  | к<br>1.59<br>1.71         |  | Cutting skij<br>Lu<br>Kalyi<br>Shincho-<br>Of<br>Kalyi<br>To Shir  | Loc.  
  | B                                      | Empt<br>Full<br>Back (<br>S.Boat (f                    | y<br>ip<br>i / F)  |
| roperties<br>Muc<br>Ki<br>Ki<br>Line   | (in) // // // // // // // // // // // // //               | Time<br>03:00<br>15:00<br>20:00<br>20:00<br>20:00   
   
  | ype         C           Dapth         (mBRT)           Pit         Pit           Pit         98           4.98         Pr           SPM         (N   
   
  | Period         Period           Period         Period           Period         Period           Reco         DC           DC         DC           Dde  
   
   | torm #2 test<br>form #3 test<br>form #4 test<br>form #5 test<br>s/No.<br>S/No.<br>S/No.<br>S/No.<br>S/No.<br>S/No.<br>S/No.<br>S/No.<br>S/No.<br>S/No.<br>S/No.<br>S/No.<br>S/No.<br>S/No.<br>S/No.<br>S/No.  
   | MPR a<br>MPR a<br>Lower<br>Lower<br>Noz<br>YV<br>27<br>28<br>33  | And LiK with 3           and LoK with 3           and LoK with 3           Annular and 1           Annular and 1           Sego115.           zles           List           (10', 10')           4           6           18           19           Personnel @2           CDEX           CDEX           MCJ (dee)           MCJ (ded subset           MCJ   | 000ps1 x 5m<br>300ps1 x 5m<br>UIC with 30<br>UIC 30<br>UIC with 30<br>UIC 30<br>UIC with 30<br>UIC | in and 1900pnin and 1900pnin and 1900pnin and 1900p0 (Spsi x Smin a sing. (mart) To Cake pH 0.5 10.9 0.5 10.9 0.5 10.9 0.5 10.9 0.5 10.2 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5  | A 10min *00 min     All 20min *00 min     All 2000 m      | K" bý CMTG
(<br>Chí bý CMTG (<br>10min "OK" t<br>9r-<br>9r-<br>9r-<br>9r-<br>9r-<br>9r-<br>9r-<br>9r-  | unit Pump<br>unit Pum<br>by CMTG u<br>s.<br>nd Oil<br>r 0<br>r 0  | 8.7bbl, ble<br>p 8.8bbl, ble<br>nit. Pump 8<br>WOB (k<br>Min. 1<br>Solid<br>5 2<br>5 2                         | ed off 8, 2<br>eed off 8, 8<br>8, 6bbi, bi<br>Nax.<br>K+<br>K+<br>K+<br>21,400<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  
   
   | .8bbl.<br>rpm<br>Min. M<br>LGS M<br>1.5 0<br>1.5 0              | IBC<br>IBC<br>II<br>75 2:<br>75 2:<br>22<br>(uni<br>0<br>0  | (krev)<br>Temp<br>n Out<br>5<br>5<br>0<br>1<br>1: kg)<br>Stock  
  | n<br>0.56<br>0.55<br>0.34<br>480,800<br>65,000<br>1,250<br>520   | к<br>1.59<br>1.71         | <br>G<br>Heli Inform   | Cutting skij<br>Lu<br>Kalyi<br>Shincho-<br>Of<br>Kalyi<br>To Shir  
   | Loc.   | B kN) @                                | Empt<br>Full<br>Back (<br>S.Boat (f<br>@ Shin<br>total | y<br>ip<br>:/F)<br>gu<br>Pass  |
| roperties<br>Muc<br>Ki<br>Ki<br>Line<br>Line   | (in) // // // // // // // // // // // // //               | Time<br>03:00<br>15:00<br>20:00<br>20:00<br>20:00   
   
  | ype         C           Dapth         (mBRT)           Pit         Pit           Pit         98           4.98         Pr           SPM         (N   
   
  | MW         VII           1.10         61           1.14         61           1.10         61           1.04         65           gallor/strot         61           0.0         0   
   
   | form #2 test           form #3 test           form #4 test           form #4 test           form #4 test           form #4 test           s/No.           S/No.           1           24           5           12           12           ka @97%           Ann. Vel.           (m/min)           C         DP   
   | MPR a<br>MPR a<br>Lower<br>Lower<br>Noz<br>YV<br>27<br>28<br>33  | Gel St.<br>(107, 107)<br>Gel St. (107, 107)<br>Gel St.<br>(107, 107)<br>4 6<br>4 6<br>4 6<br>18 19<br>Personnel @<br>COEX<br>MQJ Crew<br>MQJ (come)<br>MQJ (come)   | 000psi x 5m<br>300psi x 5m<br>JIC with 30<br>JOC, on go<br>Pepth<br>From<br>5<br>5<br>5<br>5<br>1<br>4.00  | in and 1900pins<br>in and 1900p<br>Mpsi x 5min a<br>ing.<br>(mart)<br>To<br>To<br>Cake pH<br>0.5 10.5<br>0.5 10.5<br>10.5<br>10.5<br>10.5<br>10.5<br>10.5<br>10.5<br>10.5   
  | A 10min *00 and     A 10min *00 and     A 1900psi x     A 1900psix     A 1900psi x     A 1900psix     A 1900psix     A 19      | K <sup>+</sup> by CMTG<br>10min *OK* t<br>10min  | unit Pump<br>unit Pum<br>by CMTG u<br>s.<br>nd Oil<br>r 0<br>r 0  | 8.7bbl, ble<br>p 8.8bbl, ble<br>nit. Pump 8<br>WOB (k<br>Min. 1<br>Solid<br>5 2<br>5 2                         | ed off 8.3 & 8 & 8 & 8 & 8 & 8 & 8 & 8 & 8 & 8 &  
   
   | .8bbl.<br>rpm<br>Min. M<br>LGS M<br>1.5 0<br>1.5 0              | IBC   | Temp<br>n Out<br>5 5<br>5 1<br>5 1<br>5 1<br>5 1<br>5 1<br>5 1<br>5 1<br>5 1<br>5 1   
  | n<br>0.56<br>0.55<br>0.34<br>480.800<br>65.000<br>1.250<br>520<br>33.000   | к<br>1.59<br>1.71         | Heli Inform  | Cutting skij<br>Li<br>Kalyn<br>To Shincho-<br>Of<br>Kalyn<br>To Shin   
   | Loc.   | B kN) @                                | Empt<br>Full<br>Back (<br>S.Boat (f<br>@ Shin<br>total | y<br>ip<br>E / F)<br>gu  |
| roperties<br>Muc<br>Ki<br>Ki<br>Vumps : 14<br>Line   | (in) / / / / / / / / / / / / / / / / / / /                | Time<br>03:00<br>15:00<br>20:00<br>20:00<br>20:00   
   
  | Daph         C           Daph         (mBRT)           Pit         Pit           SWG         4.98           4.98         (MDRT)           0         0  
   
  | MW         VII           1.10         61           1.14         61           1.10         61           1.04         65           gallor/strot         61           0.0         0   
   
   | form #2 test           form #3 test           form #4 test           form #4 test           form #4 test           form #4 test           s/No.           S/No.           1           24           5           12           12           ka @97%           Ann. Vel.           (m/min)           C         DP   
   | MPR a<br>MPR a<br>Lower<br>Lower<br>Noz<br>YV<br>27<br>28<br>33  | Gel St.<br>Gel St.<br>Gel St.<br>(10°, 10°)<br>Gel St.<br>(10°)<br>Gel St.<br>(10°   | 000ps1 x 5m<br>300ps1 x 5m<br>UIC with 30<br>UIC 30<br>UIC with 30<br>UIC 30<br>UIC with 30<br>UIC | in and 1900pin and 1900pin and 1900pin and 1900pin and 1900pin and and a second and   | i x 10min *00 six           si x 10min *00 six           nd 1900psi x           md   | K <sup>r</sup> by CMTG<br>10min COK <sup>*</sup> E<br>10min COK <sup>*</sup> E  
  | unit Pump<br>unit Pum<br>by CMTG u<br>s.<br>nd Oil<br>r 0<br>r 0  | 8.7bbl, ble<br>p 8.8bbl, ble<br>nit. Pump 8<br>WOB (k<br>Min. 1<br>Solid<br>5 2<br>5 2                         | ed off 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8,   
   | .8bbl.<br>rpm<br>Min. M<br>LGS M<br>1.5 0<br>1.5 0              | IBC   
   | Temp<br>n Out<br>5 5<br>5 1<br>5 1<br>5 1<br>5 1<br>5 1<br>5 1<br>5 1<br>5 1<br>5 1  | n<br>0.56<br>0.55<br>0.34<br>480,800<br>65,000<br>1,250<br>41,000  
   | к<br>1.59<br>1.71         | Heli Inform<br>Fit. No.  | Cutting skij<br>Li<br>Kalyn<br>To Shincho-<br>Of<br>Kalyn<br>To Shin   | Loc.   | B kN) @                                | Empt<br>Full<br>Back (<br>S.Boat (f<br>@ Shin<br>total | y<br>ip<br>:/F)<br>gu<br>Pass  |
| roperties<br>Muc<br>Ki<br>Ki<br>Line<br>Line   | (in) / / / / / / / / / / / / / / / / / / /                | Time<br>03:00<br>15:00<br>20:00<br>20:00<br>20:00   
   
  | Daph         C           Daph         (mBRT)           Pit         Pit           SWG         4.98           4.98         (MDRT)           0         0  
   
  | MW         VII           1.10         61           1.14         61           1.10         61           1.04         65           gallor/strot         60           0.0         0   
   
   | form #2 test           form #3 test           form #4 test           form #4 test           form #4 test           form #4 test           s/No.           S/No.           1           24           5           12           12           ka @97%           Ann. Vel.           (m/min)           C         DP   
   | MPR a<br>MPR a<br>Lower<br>Lower<br>Noz<br>YV<br>27<br>28<br>33  | Gel St.<br>Gel St.<br>Gel St.<br>(10°, 10°)<br>Gel St.<br>(10°)<br>Gel St.<br>(10°   | 000p3 × Sm 2000p3  | in and 1900p<br>in and 1900p<br>opsi x 5min a<br>ing<br>To<br>To<br>Cake pH<br>0.5 10.0<br>5 10.0<br>10.5 10.0<br>10 | A 10min *00 min *      | K <sup>r</sup> by CMTG<br>10min COK <sup>*</sup> E<br>10min COK <sup>*</sup> E   
   | unit Pump<br>unit Pum<br>by CMTG u<br>s.<br>nd Oil<br>r 0<br>r 0  | 8.7bbl, ble<br>p 8.8bbl, ble<br>nit. Pump 8<br>WOB (k<br>Min. 1<br>Solid<br>5 2<br>5 2                         | ed off 8.3           s6 bbl, bi           K+           Max.           K+           1           21.400              
  | .8bbl.<br>rpm<br>Min. M<br>LGS M<br>1.5 0<br>1.5 0              | BBC  
  | Temp<br>n Out<br>5 5<br>5 1<br>5 1<br>5 1<br>5 1<br>5 1<br>5 1<br>5 1<br>5 1<br>5 1  | n<br>0.56<br>0.55<br>0.34<br>480.800<br>65.000<br>1.250<br>520<br>41.000<br>33.000<br>400/2600<br>1.775<br>2.625  
  | к<br>1.59<br>1.71         | Heli Inform<br>Fit.<br>No.<br>1<br>2<br>3<br>4   | Cutting skij<br>Li<br>Kalyn<br>To Shincho-<br>Of<br>Kalyn<br>To Shin   | Loc.   | B kN) @                                | Empt<br>Full<br>Back (<br>S.Boat (f<br>@ Shin<br>total | y<br>ip<br>:/F)<br>gu<br>Pass  |
| s ( )<br>roperties<br>Mud<br>Ki<br>Ki<br>Ki<br>Line<br>Line<br>Line<br>Shaker  | (n)   | Time           03.00           15.00           20:00           0           0  
   
  | Depth         C           Depth         (mBRT)           Pit         SWG           4.98         SWG           4.98         C           Lithology of c         C  
   
  | Perit         Perit           Perit         Perit           DC         0de           0de         1.10           1.10         61           1.10         66           gallon/strop         gallon/strop           gallon/strop         0           0.0         -           Uttings         -   
   
   | 00m #2 lest<br>00m #3 lest<br>00m  | MPR a<br>MPR a<br>Lower<br>Lower<br>Noz<br>YV<br>27<br>28<br>33  
   | Gel St.<br>Gel St.<br>Gel St.<br>(10°, 10°)<br>Gel St.<br>(10°)<br>Gel St.<br>(10°   | 000pi x Sm<br>UIC with 30<br>UIC wi   | in and 1900p<br>in and 1900p<br>opsi x 5min a<br>ing<br>To<br>To<br>Cake pH<br>0.5 10.0<br>5 10.0<br>10.5 10.0<br>10 | Pf Pf Pf Pf Other Pf  | K <sup>+</sup> by CMTG<br>10min *OK* t<br>10min *OK* t<br>10   | unit Pump<br>unit Pum<br>by CMTG u<br>s.<br>nd Oil<br>r 0<br>r 0  | 8.7bbl, ble<br>p 8.8bbl, ble<br>nit. Pump 8<br>WOB (k<br>Min.
1<br>Solid<br>5 2<br>5 2                         | ed off 8.3         650, 50           KN)         K           KN)         Max.           K         K           K1, 100         K           K1, 1400         K           K1, 1400         K           K         K <tr< td=""><td>.8bbl.<br/>rpm<br/>Min. M<br/>LGS M<br/>1.5 0<br/>1.5 0</td><td>BC</td><td>Temp<br/>n Out<br/>5 5<br/>5 1<br/>5 1<br/>5 1<br/>5 1<br/>5 1<br/>5 1<br/>5 1<br/>5 1<br/>5 1</td><td>n<br/>0.56<br/>0.55<br/>0.34<br/>480,800<br/>65,000<br/>1.250<br/>41,000<br/>33,000<br/>400/2600<br/>1.775<br/>2,625<br/>3,400<br/>550</td><td>к<br/>1.59<br/>1.71</td><td>Heli Inform<br/>Fit.<br/>No.<br/>1<br/>2<br/>3<br/>4<br/>5<br/>Safety (HS</td><td>Lutting skikk<br/>Lutting skikk<br/>Shincho-<br/>Or<br/>Kalyay<br/>To Shiri<br/>To Shiri<br/>To Shiri<br/>Arrive</td><td>Loc. Hook Wt. (I<br/>Hook Wt. (I<br/>Traveling b<br/>p @24:00<br/>oad (E)<br/>u<br/>manu<br/>fiload (E)<br/>u<br/>Tim<br/>ed<br/>Tim<br/>ed</td><td>B kN) @</td><td>Empt<br/>Full<br/>Back<br/>S.Boot (f<br/>@ Shoot (f<br/>d</td><td>y<br/>ip<br/>/ F)<br/>gu<br/>Pass<br/>Are.</td></tr<>  
   | .8bbl.<br>rpm<br>Min. M<br>LGS M<br>1.5 0<br>1.5 0              | BC  | Temp<br>n Out<br>5 5<br>5 1<br>5 1<br>5 1<br>5 1<br>5 1<br>5 1<br>5 1<br>5 1<br>5 1   
  | n<br>0.56<br>0.55<br>0.34<br>480,800<br>65,000<br>1.250<br>41,000<br>33,000<br>400/2600<br>1.775<br>2,625<br>3,400<br>550  | к<br>1.59<br>1.71         | Heli Inform<br>Fit.<br>No.<br>1<br>2<br>3<br>4<br>5<br>Safety (HS  | Lutting skikk<br>Lutting skikk<br>Shincho-<br>Or<br>Kalyay<br>To Shiri<br>To Shiri<br>To Shiri<br>Arrive   
   | Loc. Hook Wt. (I<br>Hook Wt. (I<br>Traveling b<br>p @24:00<br>oad (E)<br>u<br>manu<br>fiload (E)<br>u<br>Tim<br>ed<br>Tim<br>ed  | B kN) @                                | Empt<br>Full<br>Back<br>S.Boot (f<br>@ Shoot (f<br>d   | y<br>ip<br>/ F)<br>gu<br>Pass<br>Are.  |
| s ( ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )  | (in) / / / / / / / / / / / / / / / / / / /                | Time 03:00 15:00 20:00 00 00 00 00 00 00 00 00 00 00 00 00  
   
  | Daph         C           Daph         (mBRT)           Pit         Pit           SWG         4.98           4.98         (MDRT)           0         0  
   
  | MW         Vit           1.10         61           1.10         61           1.10         61           1.04         65           gallon/strov         A           IPart         A           IPart         A           IPart         A           IPart         C           .0         D           .0         D  
   
   | 0 mm 22 est<br>mm 34 est<br>6 mm 34 est<br>8 mm 3   | MPR a<br>MPR a<br>Lower<br>Lower<br>Noz<br>YV<br>27<br>28<br>33   
  | Gel St.<br>Gel St.<br>Gel St.<br>(10°, 10°)<br>Gel St.<br>(10°)<br>Gel St.<br>(10°   | 000p3 × Sm<br>000p3 × Sm<br>UIC with 30 300p4 × Sm<br>UIC with 30 300p4 × Sm<br>Depth<br>From  | in and 1900p<br>in and 1900p<br>opsi x 5min a<br>ing<br>To<br>To<br>Cake pH<br>0.5 10.0<br>5 10.0<br>10.5 10.0<br>10 | A 10min *00 min *      | K <sup>+</sup> by CMTG<br>10min *OK* t<br>10min *OK* t<br>10   
   | unit Pump<br>unit Pum<br>by CMTG u<br>s.<br>nd Oil<br>r 0<br>r 0  | 8.7bbl, ble<br>p 8.8bbl, ble<br>nit. Pump 8<br>WOB (k<br>Min. 1<br>Solid<br>5 2<br>5 2                         | ed off 8:         8           KN)         K           KN)         K           KN)         K           K  
  | .8bbl.<br>rpm<br>Min. M<br>LGS M<br>1.5 0<br>1.5 0              | BC   
  | Temp<br>n Out<br>5 5<br>5 1<br>5 1<br>5 1<br>5 1<br>5 1<br>5 1<br>5 1<br>5 1<br>5 1  | n<br>0.56<br>0.55<br>0.34<br>480.800<br>65.000<br>1.250<br>520<br>41.000<br>33.000<br>1.775<br>2.625<br>3.400  | к<br>1.59<br>1.71         | Heli Inform<br>Fit.<br>No.<br>1<br>2<br>3<br>4<br>5  
   | E and o Control Contro | Loc. Hook Wt. (I   | B kN) @                                | Empt<br>Full<br>Back<br>S.Boot (f<br>@ Shoot (f<br>d   | y<br>ip<br>:/F)<br>gu<br>Pass  |
| second<br>roperties<br>Mud<br>Ki<br>Ki<br>Ki<br>Ki<br>Ki<br>Ki<br>Ki<br>Ki<br>Ki<br>Ki<br>Ki<br>Ki<br>Ki   | (n) / / / / / / / / / / / / / / / / / / /                 | Time           03:00           15:00           9           PM           0           No.4           #1           No.5  
   
  | Dapph<br>(mBRT)         Pit           Pit         Pit           Pit         Pit           Pit         0           Linhology of c         0           Linhology of c         0  
   
  | MW         VII           1.10         61           1.10         61           1.10         61           1.04         65           gallor/strot         60           .0         00           .0         00           .0         00           .0         00           .0         00           .0         00   
   
   | 00m #2 lest<br>00m #3 lest<br>00m  | MPR a<br>MPR a<br>Lower<br>Lower<br>Noz<br>YV<br>27<br>28<br>33  
   | Gel St.<br>(10 <sup>+</sup> , 10 <sup>+</sup> )<br>Gel St.<br>(10 <sup>+</sup> , 10 <sup>+</sup> )<br>(10 <sup>+</sup> , 1 | 000p3 × Sm<br>000p3 × Sm<br>UIC with 30 300p4 × Sm<br>UIC with 30 300p4 × Sm<br>Depth 1<br>From  | in and 1900p<br>in and 1900p<br>iopsi x 5min a<br>ing<br>To<br>To<br>To<br>Cake pH<br>0.5 10.5<br>0.5 10.5<br>12.0<br>12.0<br>12.0<br>12.0<br>12.0<br>12.0<br>12.0<br>12.0   | A 10min *00 min *      | K <sup>+</sup> by CMTG           Sire by CMTG           10min *OK* E           ar-           ar-           Bar           CL           Sar           C2  
  | unit Pump<br>unit Pum<br>by CMTG u<br>s.<br>nd Oil<br>r 0<br>r 0  | 8.7bbl, ble<br>p 8.8bbl, ble<br>nit. Pump 8<br>WOB (k<br>Min. 1<br>Solid<br>5 2<br>5 2                         | ed off 8:8         8           kN)  
   | .8bbl.<br>rpm<br>Min. M<br>LGS M<br>1.5 0<br>1.5 0              | BC  
   | Temp<br>n Out<br>5 5<br>5 1<br>5 1<br>5 1<br>5 1<br>5 1<br>5 1<br>5 1<br>5 1<br>5 1  | n<br>0.56<br>0.55<br>0.34<br>480,800<br>1.250<br>520<br>33,000<br>1.252<br>520<br>33,000<br>1.255<br>520<br>33,000<br>34,000<br>3,400<br>3,400   
   | к<br>1.59<br>1.71         | Heli Inform<br>Fit.<br>No.<br>1<br>3<br>4<br>5<br>5<br>8afety (H)<br>Incident<br>LTA   | Lutting skills   | Loc.   | B IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII | Empt<br>Full<br>Back<br>S.Boot (f<br>@ Shoot (f<br>d   | y<br>ip<br>/ F)<br>gu<br>Pass<br>Are.  |
| s ( ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )  | (n) / / / / / / / / / / / / / / / / / / /                 | Time           03.00           15.00           20.00           SPM           0           No.6           #1           No.5           #1           No.5           #1  
   
  | Depth<br>(mRRT)         Pit           Pit         Pit           Pit         Pit           SPM         (N           0         0           10 x 3/#84 x 4         10 x 3/#84 x 4           10 x 3/#84 x 4         20 x 3/#84 x 4   
   
  | Perit         Perit           Perit         Perit           Rec.         DC           DC   
   
   | 0 mm 22 est<br>mm 34 est<br>6 mm 34 est<br>8 mm 3   | MPR a<br>MPR a<br>Lower<br>Lower<br>Noz<br>YV<br>27<br>28<br>33   
  | Cel St.<br>(Cel St.<br>(107, 107)<br>Cel St.<br>(107, 107)   | 000p3 × Sm<br>JIC with 30<br>JIC with 30<br>JIC with 30<br>JIC with 30<br>JIC with 30<br>Depth.<br>From  | in and 1900p<br>in and 1900p<br>iopsi x 5min a<br>ing<br>To<br>To<br>To<br>Cake pH<br>0.5 10.5<br>0.5 10.5<br>12.0<br>12.0<br>12.0<br>12.0<br>12.0<br>12.0<br>12.0<br>12.0   | Pf Pf Pf Pf Pf O.1   | K <sup>+</sup> by CMTG           Sire by CMTG           10min *OK* E           ar-           ar-           Bar           CL           Sar           C2   
   | unit Pump<br>unit Pum<br>by CMTG u<br>s.<br>nd Oil<br>r 0<br>r 0  | 8.7bbl, ble<br>p 8.8bbl, ble<br>nit. Pump 8<br>WOB (k<br>Min. 1<br>Solid<br>5 2<br>5 2                         | ed off 8.3         8.6bi, bi           kN)         K+           kN)         Max.           kN)         K+           ct         21.400           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0  
   
  | .8bbl.<br>rpm<br>Min. M<br>LGS M<br>1.5 0<br>1.5 0              | BC  | Temp<br>n Out<br>5 5<br>5 1<br>5 1<br>5 1<br>5 1<br>5 1<br>5 1<br>5 1<br>5 1<br>5 1  
   | n<br>0.56<br>0.55<br>0.34<br>480,800<br>65,000<br>1,250<br>520<br>41,000<br>33,000<br>400/2600<br>1,775<br>2,625<br>2,625<br>3,400<br>550<br>12,800<br>5,500   | к<br>1.59<br>1.71         | Heli Inform<br>Fit<br>2<br>3<br>4<br>4<br>5<br>Safety (H)  | Lutting skills   | Loc.   
   | B kN) @                                | Empt<br>Full<br>Back<br>S.Boot (f<br>@ Shoot (f<br>d   | y<br>ip<br>/ F)<br>gu<br>Pass<br>Are.  |
| kecord<br>kecord<br>ki kecord<br>ki ki ki<br>ki ki ki<br>ki ki ki<br>ki ki ki<br>ki ki ki<br>ki ki ki<br>ki ki ki ki<br>ki ki k   | (n) / / / / / / / / / / / / / / / / / / /                 | No.4         #           No.5         #           No.5         #   
   
   | Depth<br>(mRT)         C           Pit         Pit           Pit         Pit           Pit         Pit           SPM         (N           0         0           Lithology of c           Lithology of c           Dix 3J#84 x 4           Dix 3J#84 x 4           Dix 3J#84 x 4           Dix 3J#84 x 4           Bit           Bit   
   
   | MW         Viti           0de   
   
  | SND<br>SND<br>SND<br>SND<br>SND<br>SND<br>SND<br>SND   
  | MPR a<br>MPR a<br>Lower<br>Lower<br>Noz<br>YV<br>27<br>28<br>33  | Gel St.<br>Gel  | Odopai x Sm<br>Jospin x Sn<br>JUC with 30 300pin x Sn<br>Depth the<br>From Unit of the Sn<br>Sn<br>Sn<br>Sn<br>Sn<br>Sn<br>Sn<br>Sn<br>Sn<br>Sn<br>Sn<br>Sn<br>Sn<br>S   | in and 1900p<br>in and 1900p<br>iopsi x 5min a<br>ing<br>To<br>To<br>To<br>Cake pH<br>0.5 10.5<br>0.5 10.5<br>12.0<br>12.0<br>12.0<br>12.0<br>12.0<br>12.0<br>12.0<br>12.0   | Pr P  
  | K* by CMTG i<br>K* by CMTG i<br>10min * OK* t<br>9<br>   
   | unit Pump<br>unit Pum<br>by CMTG u<br>s.<br>nd Oil<br>r 0<br>r 0  | 8.7bbl, ble<br>p 8.8bbl, ble<br>nit. Pump 8<br>WOB (k<br>Min. 1<br>Solid<br>5 2<br>5 2                         | ed of 01 8:1           K+           Max           K+           K+           K+           K+           0  
  | .8bbl.<br>rpm<br>Min. M<br>LGS M<br>1.5 0<br>1.5 0              | BC   
  | (krev)<br>Temp<br>n : Out<br>5 :<br>5 :<br>0 :<br>0 :<br>Stock<br>6540/44  | n<br>0.56<br>0.34<br>480,800<br>1.250<br>520<br>520<br>41,000<br>33,000<br>520<br>520<br>520<br>520<br>520<br>520<br>520<br>520<br>520   | к<br>1.59<br>1.71         | Heli Inform<br>Fit.<br>No.<br>1<br>1<br>2<br>3<br>3<br>4<br>5<br>5<br>5<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  
   | Lutting skip   | Loc. Loc. Traveling by the set of the s | B IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII | Empt<br>Full<br>Back<br>S.Boot (f<br>@ Shoot (f<br>d   | y<br>ip<br>/ F)<br>gu<br>Pass<br>Are.  |
| second<br>roperties<br>Mutumps : 14<br>Line<br>Shaker<br>#1<br>#1<br>Hala Stock  | (n) / / / / / / / / / / / / / / / / / / /                 | No.4         #1           No.5         #1           No.5         #1           No.5         #1           No.5         #1           No.5         #1           No.5         #1           No.4         #3           m3         m3   
   
  | Depth<br>(mRT)         Pit           Pit         Pit           Pit         Pit           Pit         O           Uo x 3/#84 x 4         O           Lithology of c         O           Lithology of c         O           Sim#4 x 4         O           Sim#4 x 4         O           Oo x 3/#84 x 4         O           Oo x 3/#84 x 4         O           Oo x 3/#84 x 4         O   
   
  | Period         Period           Period         Period           Period         Period           DC         Ode           DC         Ode           JL         Recci           MW         VIS           1.10         61           1.10         61           1.04         65           gallon/strov         Generalization           .0         DC           .0         DC      .0         .0   
   
   | 00m #2 lest<br>00m #3 lest<br>00m  | MPR a<br>MPR a<br>Lower<br>Lower<br>Noz<br>YV<br>27<br>28<br>33  | Gel St.<br>(107.107)<br>Gel St.<br>(107.  
   | Odopai x Sm<br>Jospin x Sn<br>JUC with 30 300pai x Sn<br>JUC with 30 300pai x Sn<br>Pepth Part 200<br>From Line 200<br>From Line 200<br>From Line 200<br>NOV<br>NOV Sn<br>Sn<br>Sn<br>Sn<br>Sn<br>Sn<br>Sn<br>Sn<br>Sn<br>Sn<br>Sn<br>Sn<br>Sn<br>S  | in and 1900p<br>in and 1900p<br>iopsi x 5min a<br>ing<br>To<br>To<br>To<br>Cake pH<br>0.5 10.5<br>0.5 10.5<br>12.0<br>12.0<br>12.0<br>12.0<br>12.0<br>12.0<br>12.0<br>12.0   | A 10min *00 min *      | K* by CMTG i<br>K* by CMTG i<br>10min * CK* t<br>9<br>   
   | unit Pump<br>unit Pum<br>by CMTG u<br>s.<br>nd Oil<br>r 0<br>r 0  | 8.7bbl, ble<br>p 8.8bbl, ble<br>nit. Pump 8<br>WOB (k<br>Min. 1<br>Solid<br>5 2<br>5 2                         | ed of 01         3           kN)         k           kN)   
  | .8bbl.<br>rpm<br>Min. M<br>LGS M<br>1.5 0<br>1.5 0              | BC   
  | (krev)<br>Temp<br>n : Out<br>5 :<br>5 :<br>0 :<br>0 :<br>Stock<br>6540/44  | n<br>0.56<br>0.55<br>0.34<br>440,000<br>1.250<br>41,000<br>33,000<br>1.775<br>3,400<br>1.775<br>3,400<br>1.280<br>3,400<br>0<br>0<br>224/160<br>365<br>828  
  | к<br>1.59<br>1.71         | Heii Inform<br>Fil.<br>No.<br>1<br>1<br>2<br>3<br>3 d4<br>5<br>5<br>3 Safey (H)<br>UNS car<br>Emergence  | Lutting skield   | Loc  | B IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII | Empt<br>Full<br>Back<br>S.Boot (f<br>@ Shoot (f<br>d   | y<br>ip<br>/ F)<br>gu<br>Pass<br>Are.  |
| staker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker<br>shaker | (n) / / / / / / / / / / / / / / / / / / /                 | No.4         ##           No.5         ##           No.5         ##           Unit         Rec           m3         m3  
   
  | Depth<br>(mBRT)           Pat           Pat     <  
   
  | MW         Vit           DC  
   
   | SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>SIN0:<br>S | MPR a<br>MPR a<br>Lower<br>Lower<br>Noz<br>YV<br>27<br>28<br>33   
  | Cell St.<br>Cell St.<br>Cell St.<br>Cell St.<br>Cell St.<br>Cell St.<br>(10°, 10°)<br>4 Cell St.<br>(10°, 10°)<br>1 Cell  | 000p3 × Sm<br>UIC with 30<br>000p1 × Sn<br>UIC with 30<br>000p1 × Sn<br>UIC with 30<br>000p1 × Sn<br>UIC with 30<br>000p1 × Sn<br>000p1 × Sn<br>00   | in and 1900p<br>in and 1900p<br>iopsi x 5min a<br>ing<br>To<br>To<br>To<br>Cake pH<br>0.5 10.5<br>0.5 10.5<br>12.0<br>12.0<br>12.0<br>12.0<br>12.0<br>12.0<br>12.0<br>12.0   | Pri determine "Of the second s | K <sup>+</sup> by CMTG           Six* by CMTG           10min * OK* E           ar-           ar-           b           cL           Sar           b           cL           Sar           class on Board @           sar           sar <td< td=""><td>unit Pump<br/>unit Pum<br/>by CMTG u<br/>s.<br/>nd Oil<br/>r 0<br/>r 0</td><td>8.7bbl, ble<br/>p 8.8bbl, ble<br/>nit. Pump 8<br/>WOB (k<br/>Min. 1<br/>Solid<br/>5 2<br/>5 2</td><td>ed off 3:         A           kN)         I           KK         I           KN         I           K         I           K1:400         <t< td=""><td>.8bbl.<br/>rpm<br/>Min. M<br/>LGS M<br/>1.5 0<br/>1.5 0</td><td>BBC 100 100 100 100 100 100 100 100 100
10</td><td>(krev)<br/>Temp</td><td>0.56<br/>0.55<br/>0.34<br/>480,800<br/>65,000<br/>1,250<br/>520<br/>41,000<br/>22,820<br/>12,800<br/>550<br/>12,800<br/>22,845<br/>3,400<br/>4,800<br/>22,845<br/>3,400<br/>4,800<br/>22,847<br/>60<br/>3,840<br/>12,845<br/>550<br/>12,845<br/>550<br/>12,845<br/>550<br/>12,845<br/>550<br/>12,845<br/>550<br/>12,845<br/>550<br/>12,855<br/>550<br/>12,855<br/>550<br/>12,855<br/>550<br/>12,855<br/>550<br/>12,855<br/>550<br/>12,855<br/>550<br/>12,855<br/>550<br/>12,855<br/>550<br/>12,855<br/>550<br/>12,855<br/>550<br/>12,855<br/>550<br/>12,855<br/>550<br/>12,855<br/>550<br/>12,855<br/>550<br/>12,855<br/>550<br/>12,855<br/>550<br/>12,855<br/>550<br/>12,855<br/>550<br/>12,855<br/>550<br/>12,855<br/>550<br/>12,855<br/>550<br/>12,855<br/>550<br/>12,855<br/>550<br/>12,855<br/>550<br/>12,855<br/>550<br/>12,855<br/>550<br/>12,855<br/>550<br/>12,855<br/>550<br/>12,850<br/>555<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>13,400<br/>12,850<br/>12,850<br/>13,400<br/>12,850<br/>13,400<br/>12,850<br/>13,400<br/>12,850<br/>12,850<br/>13,400<br/>12,850<br/>12,850<br/>13,400<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>10</td><td>K<br/>1.59<br/>1.71<br/>5.37</td><td>Heil Inform<br/>Fit.<br/>3<br/>3<br/>4<br/>5<br/>5<br/>8afety (HIUNS careful HUNS car</td><td>Cutting skiks in the second se</td><td>Loc                                      </td><td>B IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII</td><td>Empt<br/>Full<br/>Back<br/>S.Boot (f<br/>@ Shoot (f<br/>d</td><td>y<br/>ip<br/>:/f)<br/>gu<br/>Pass<br/>Are.<br/>. LTA</td></t<></td></td<> | unit Pump<br>unit Pum<br>by CMTG u<br>s.<br>nd Oil<br>r 0<br>r 0  | 8.7bbl, ble<br>p 8.8bbl, ble<br>nit. Pump 8<br>WOB (k<br>Min. 1<br>Solid<br>5 2<br>5 2                         | ed off 3:         A           kN)         I           KK         I           KN         I           K         I           K1:400         I           K1:400 <t< td=""><td>.8bbl.<br/>rpm<br/>Min. M<br/>LGS M<br/>1.5 0<br/>1.5 0</td><td>BBC 100 100 100 100 100 100 100 100 100 10</td><td>(krev)<br/>Temp</td><td>0.56<br/>0.55<br/>0.34<br/>480,800<br/>65,000<br/>1,250<br/>520<br/>41,000<br/>22,820<br/>12,800<br/>550<br/>12,800<br/>22,845<br/>3,400<br/>4,800<br/>22,845<br/>3,400<br/>4,800<br/>22,847<br/>60<br/>3,840<br/>12,845<br/>550<br/>12,845<br/>550<br/>12,845<br/>550<br/>12,845<br/>550<br/>12,845<br/>550<br/>12,845<br/>550<br/>12,855<br/>550<br/>12,855<br/>550<br/>12,855<br/>550<br/>12,855<br/>550<br/>12,855<br/>550<br/>12,855<br/>550<br/>12,855<br/>550<br/>12,855<br/>550<br/>12,855<br/>550<br/>12,855<br/>550<br/>12,855<br/>550<br/>12,855<br/>550<br/>12,855<br/>550<br/>12,855<br/>550<br/>12,855<br/>550<br/>12,855<br/>550<br/>12,855<br/>550<br/>12,855<br/>550<br/>12,855<br/>550<br/>12,855<br/>550<br/>12,855<br/>550<br/>12,855<br/>550<br/>12,855<br/>550<br/>12,855<br/>550<br/>12,855<br/>550<br/>12,855<br/>550<br/>12,855<br/>550<br/>12,855<br/>550<br/>12,850<br/>555<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>13,400<br/>12,850<br/>12,850<br/>13,400<br/>12,850<br/>13,400<br/>12,850<br/>13,400<br/>12,850<br/>12,850<br/>13,400<br/>12,850<br/>12,850<br/>13,400<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>12,850<br/>10</td><td>K<br/>1.59<br/>1.71<br/>5.37</td><td>Heil Inform<br/>Fit.<br/>3<br/>3<br/>4<br/>5<br/>5<br/>8afety (HIUNS careful HUNS car</td><td>Cutting skiks in the second se</td><td>Loc                                      </td><td>B IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII</td><td>Empt<br/>Full<br/>Back<br/>S.Boot (f<br/>@ Shoot (f<br/>d</td><td>y<br/>ip<br/>:/f)<br/>gu<br/>Pass<br/>Are.<br/>. LTA</td></t<>  
  | .8bbl.<br>rpm<br>Min. M<br>LGS M<br>1.5 0<br>1.5 0              | BBC 100 100 100 100 100 100 100 100 100 10  | (krev)<br>Temp   
   | 0.56<br>0.55<br>0.34<br>480,800<br>65,000<br>1,250<br>520<br>41,000<br>22,820<br>12,800<br>550<br>12,800<br>22,845<br>3,400<br>4,800<br>22,845<br>3,400<br>4,800<br>22,847<br>60<br>3,840<br>12,845<br>550<br>12,845<br>550<br>12,845<br>550<br>12,845<br>550<br>12,845<br>550<br>12,845<br>550<br>12,855<br>550<br>12,855<br>550<br>12,855<br>550<br>12,855<br>550<br>12,855<br>550<br>12,855<br>550<br>12,855<br>550<br>12,855<br>550<br>12,855<br>550<br>12,855<br>550<br>12,855<br>550<br>12,855<br>550<br>12,855<br>550<br>12,855<br>550<br>12,855<br>550<br>12,855<br>550<br>12,855<br>550<br>12,855<br>550<br>12,855<br>550<br>12,855<br>550<br>12,855<br>550<br>12,855<br>550<br>12,855<br>550<br>12,855<br>550<br>12,855<br>550<br>12,855<br>550<br>12,855<br>550<br>12,855<br>550<br>12,850<br>555<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>13,400<br>12,850<br>12,850<br>13,400<br>12,850<br>13,400<br>12,850<br>13,400<br>12,850<br>12,850<br>13,400<br>12,850<br>12,850<br>13,400<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>12,850<br>10   | K<br>1.59<br>1.71<br>5.37 | Heil Inform<br>Fit.<br>3<br>3<br>4<br>5<br>5<br>8afety (HIUNS careful HUNS car  | Cutting skiks in the second se | Loc  | B IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII | Empt<br>Full<br>Back<br>S.Boot (f<br>@ Shoot (f<br>d   | y<br>ip<br>:/f)<br>gu<br>Pass<br>Are.<br>. LTA   |
| Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker | (n) / / / / / / / / / / / / / / / / / / /                 | No.4         #1           No.5         #1           No.5         #1           No.5         #1           No.5         #2           Utit         Rec           Utit         Rec           m3         m3           m3         Ltrs   
   
  | Depth<br>(mRRT)         C           PR         PR           PR         PR           SPM         (N           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0   
   
  | Period         Period           Period         Period           DC         DC           dde  
   
   | 00m 22 02m 32 02m 32 02m 32 02m 33 02m 32 0   | MPR a<br>MPR a<br>Lower<br>Lower<br>Noz<br>YV<br>27<br>28<br>33   
  | Cael St.<br>of LiK with 3<br>and LOK with<br>Annular and 1<br>Annular and 1<br>Annular and 1<br>a @01:15.<br>zles<br>Cael St.<br>(10°, 10')<br>4 6<br>4 6<br>18 19<br>Personnel @2<br>CDEX<br>MQJ (Add subset<br>MQJ (com)<br>MQJ (com)<br>CDEX<br>MQJ (com)<br>MQJ (com)<br>MQJ (com)<br>MQJ (com)<br>MQJ (com)<br>MQJ (com)<br>MQJ (com)<br>MQJ (com)<br>MQJ (com)<br>CDEX<br>MQJ (com)<br>MQJ (com)<br>Scientist   | Odopai x Sm<br>Jospin x Sn<br>JUC with 30 300pin x Sn<br>Depth Part<br>From L<br>Sn<br>Sn<br>Sn<br>Sn<br>Sn<br>Sn<br>Sn<br>Sn<br>Sn<br>Sn<br>Sn<br>Sn<br>Sn  | in and 1900p<br>in and 1900p<br>iopsi x 5min a<br>ing<br>To<br>To<br>Cake pH<br>0.5 10.5<br>0.5 10.5<br>0.5 10.5<br>0.5 10.5<br>0.5 10.5<br>12.0<br>8<br>8<br>94<br>2<br>2<br>3<br>3<br>13<br>0<br>15<br>6<br>6<br>0<br>4<br>1<br>1<br>1<br>2<br>2<br>6<br>6<br>0<br>0<br>2<br>2<br>2<br>2<br>0<br>0<br>0<br>0<br>2<br>2<br>1<br>1<br>2  | Pr P   
   | K* by CMTG i<br>K* by CMTG i<br>10min *OK* t<br>ar-<br>a Hrn<br>a<br>52.200 Tr<br>52.200 Tr<br>52.20  | unit Pump<br>unit Pum<br>by CMTG u<br>s.<br>nd Oil<br>r 0<br>r 0  | 8.7bbl, ble<br>p 8.8bbl, ble<br>nit. Pump 8<br>WOB (k<br>Min. 1<br>Solid<br>5 2<br>5 2                         | ed off 3:         3           ed off 3:         4           ed off 3:         5           o         0           0         0           <  
   
  | .8bbl.<br>rpm<br>Min. M<br>LGS M<br>1.5 0<br>1.5 0              | BC  | (krev)<br>Temp<br>n
Cot<br>5<br>5<br>5<br>0<br>0<br>8<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>1<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5 | n<br>0.55<br>0.34<br>480.800<br>65.000<br>1.250<br>1.250<br>5.20<br>4.1000<br>5.20<br>1.250<br>5.20<br>4.1000<br>5.20<br>5.20<br>5.20<br>5.20<br>5.20<br>5.20<br>5.20<br>5   | K<br>1.59<br>1.71<br>5.37 | Heil Inform<br>Fit:<br>No.<br>1<br>2<br>3<br>4<br>4<br>4<br>5<br>8afeyt (Ht<br>HUNS caraeter<br>Safety (Ht<br>HUNS caraeter<br>Safety (Ht<br>HUNS caraeter<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler<br>Hundler | Letting skills  
  | Loc  | B IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII | Empt<br>Full<br>Back<br>S.Boot (f<br>@ Shoot (f<br>d   | y<br>ip<br>/ F)<br>Pass<br>Are.<br>0. LTA<br>0. 0  |
| Shaker #11 Shaker #1 Shaker #11 S   | (n) / / / / / / / / / / / / / / / / / / /                 | No.4         #1           No.5         #1           No.6         #2           UURI         Rec           m3         m3           m3         Ltrs   
   
   | Dapth         C           Dapth         Pit           Pit         Pit           Pit         Pit           Simon         0           Lithology of c         0           Lithology of c         0           Simon         0.0           Lithology of c         0           Constraint         0.0           Constraint         0.0           Constraint         0.0           Constraint         0.0           Constraint         0.0   
   
   | MW         Vit           DC         0           DC         0           DC         0           MW         Vit           1.10         61           1.10         61           1.10         61           Seal         0           MPaper         0           0         0 <td< td=""><td>S PV<br/>S PV</td><td>MPR a<br/>MPR a<br/>Lower<br/>Lower<br/>Noz<br/>YV<br/>27<br/>28<br/>33</td><td>Cell St.<br/>Cell St.<br/>Cell St.<br/>Cell St.<br/>Cell St.<br/>Cell St.<br/>(10°, 10°)<br/>4 Cell St.<br/>(10°, 10°)<br/>1 Cell</td><td>Odopai x Sm<br/>Joodpai x Sm<br/>Joc, on go<br/>Depth H<br/>From</td><td>in and 1900p<br/>in an</td><td>A 10min *00 min *</td><td>Kr by CMTG           Skr by CMTG           10min "GK" b           ar-           Hrr           ar-           Kr by CMTG           Strain           GL           Sar           Sar</td><td>unit Pump<br/>unit Pum<br/>by CMTG u<br/>s.<br/>nd Oil<br/>r 0<br/>r 0</td><td>8 2783, De 8 8801, Di<br/>8 8801, Di<br/>Min. 1 9 mp 8<br/>Solid<br/>Solid<br/>Solid<br/>Solid<br/>Receive<br/>Receive</td><td>ed off 5.2           KN)           KN)     <td>.8bbl.<br/>rpm<br/>Min. M<br/>LGS M<br/>1.5 0<br/>1.5 0</td><td>BC</td><td>(krev)<br/>Temp<br/>1<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5</td><td>n<br/>0.56<br/>0.55<br/>0.34<br/>480,800<br/>65,000<br/>1.250<br/>520<br/>1.250<br/>520<br/>1.250<br/>520<br/>1.250<br/>520<br/>1.250<br/>520<br/>1.250<br/>520<br/>1.250<br/>520<br/>1.250<br/>520<br/>1.250<br/>520<br/>1.250<br/>520<br/>520<br/>520<br/>520<br/>520<br/>520<br/>520</td><td>K<br/>1.59<br/>1.71<br/>5.37</td><td>Heil Information Informatio Information Information Information Information Information In</td><td>Laborer and a constraint of the constraint of th</td><td>Loc. Loc. Traveling b  Traveling b  Construction  Traveling b  Construction  Traveling b  Construction  Traveling b  Construction  Trim  ther inform the inform the inform the inform Construction  Co</td><td>B IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII</td><td>Empt<br/>Full<br/>Back<br/>S.Boot (f<br/>@ Shoot (f<br/>d</td><td>y<br/>ip<br/>if / F)<br/>gu<br/>Pass<br/>Are.<br/>LTA</td></td></td<> | S PV<br>S PV  | MPR a<br>MPR a<br>Lower<br>Lower<br>Noz<br>YV<br>27<br>28<br>33   
  | Cell St.<br>Cell St.<br>Cell St.<br>Cell St.<br>Cell St.<br>Cell St.<br>(10°, 10°)<br>4 Cell St.<br>(10°, 10°)<br>1 Cell  | Odopai x Sm<br>Joodpai x Sm<br>Joc, on go<br>Depth H<br>From   | in and 1900p<br>in an  | A 10min *00 min *      | Kr by CMTG           Skr by CMTG           10min "GK" b           ar-           Hrr           ar-           Kr by CMTG           Strain           GL           Sar  
  | unit Pump<br>unit Pum<br>by CMTG u<br>s.<br>nd Oil<br>r 0<br>r 0  | 8 2783, De 8 8801, Di<br>8 8801, Di<br>Min. 1 9 mp 8<br>Solid<br>Solid<br>Solid<br>Solid<br>Receive<br>Receive | ed off 5.2           KN)           KN) <td>.8bbl.<br/>rpm<br/>Min. M<br/>LGS M<br/>1.5 0<br/>1.5 0</td> <td>BC</td> <td>(krev)<br/>Temp<br/>1<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5<br/>5</td> <td>n<br/>0.56<br/>0.55<br/>0.34<br/>480,800<br/>65,000<br/>1.250<br/>520<br/>1.250<br/>520<br/>1.250<br/>520<br/>1.250<br/>520<br/>1.250<br/>520<br/>1.250<br/>520<br/>1.250<br/>520<br/>1.250<br/>520<br/>1.250<br/>520<br/>1.250<br/>520<br/>520<br/>520<br/>520<br/>520<br/>520<br/>520</td> <td>K<br/>1.59<br/>1.71<br/>5.37</td> <td>Heil Information Informatio Information Information Information Information Information In</td> <td>Laborer and a constraint of the constraint of th</td> <td>Loc. Loc. Traveling b  Traveling b  Construction  Traveling b  Construction  Traveling b  Construction  Traveling b  Construction  Trim  ther inform the inform the inform the inform Construction  Co</td> <td>B IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII</td> <td>Empt<br/>Full<br/>Back<br/>S.Boot (f<br/>@ Shoot (f<br/>d</td> <td>y<br/>ip<br/>if / F)<br/>gu<br/>Pass<br/>Are.<br/>LTA</td>   
   | .8bbl.<br>rpm<br>Min. M<br>LGS M<br>1.5 0<br>1.5 0              | BC  | (krev)<br>Temp<br>1<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5  
  | n<br>0.56<br>0.55<br>0.34<br>480,800<br>65,000<br>1.250<br>520<br>1.250<br>520<br>1.250<br>520<br>1.250<br>520<br>1.250<br>520<br>1.250<br>520<br>1.250<br>520<br>1.250<br>520<br>1.250<br>520<br>1.250<br>520<br>520<br>520<br>520<br>520<br>520<br>520   | K<br>1.59<br>1.71<br>5.37 | Heil Information Informatio Information Information Information Information Information In   | Laborer and a constraint of the constraint of th | Loc. Loc. Traveling b  Traveling b  Construction  Traveling b  Construction  Traveling b  Construction  Traveling b  Construction  Trim  ther inform the inform the inform the inform Construction  Co | B IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII | Empt<br>Full<br>Back<br>S.Boot (f<br>@ Shoot (f<br>d   | y<br>ip<br>if / F)<br>gu<br>Pass<br>Are.<br>LTA  |
|  | (n) / / / / / / / / / / / / / / / / / / /                 | No.4         #1           No.5         #1           No.5         #1           No.5         #1           No.5         #2           Utit         Rec           Utit         Rec           m3         m3           m3         Ltrs   
   
  | Depth<br>(mBRT)           Pit           Pit           Pit           Pit           Pit           Pit           O           0 <tr< td=""><td>Perit         Perit           Perit         Perit           Perit         Perit           Rec         Perit           DC         Ode           JL0         Science           MW         VIS           1.10         65           JL04         Science           galloristro         Gradinition           galloristro         DC           0.0         DC           utitings         DC           VIS         No.1           No.2         No.3           Sed         1.7.8           1.500.0         0.0           Time @Chik         Centrifuge Int</td><td>00m #2 best<br/>00m #2 best<br/>00m #3 best<br/>00m</td><td>MPR a<br/>MPR a<br/>Lower<br/>Lower<br/>Noz<br/>YV<br/>27<br/>28<br/>33</td><td>Gel St.<br/>(10°, 10°)<br/>Gel St.<br/>(10°)<br/>Gel St.<br/>(10°)<br/>Ge</td><td>000691 × Sm<br/>000691 × Sm<br/>UIC with 30 30061 × Sm<br/>UIC with 30 30061 × Sm<br/>00061 × Sm<br/>0006</td><td>in and 1900p<br/>in and 1900p<br/>iopsi x 5min a<br/>ing<br/>(mart)<br/>To<br/>To<br/>To<br/>Cake PH<br/>0.5 10.5<br/>0.5 10.5<br/>0.5 10.5<br/>0.5 10.5<br/>0.5
10.5<br/>12.0<br/>8<br/>94<br/>12<br/>0<br/>94<br/>11<br/>1<br/>1<br/>2<br/>6<br/>6<br/>2<br/>2<br/>2<br/>6<br/>0<br/>0<br/>4<br/>1<br/>1<br/>1<br/>2<br/>2<br/>6<br/>0<br/>0<br/>0<br/>2<br/>2<br/>1<br/>1<br/>2<br/>1<br/>1<br/>2<br/>1<br/>1<br/>2<br/>1<br/>1<br/>2<br/>1<br/>1<br/>2<br/>1<br/>1<br/>2<br/>1<br/>1<br/>2<br/>1<br/>1<br/>2<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</td><td>Pf Pf P</td><td>K<sup>+</sup> by CMTG           Six<sup>+</sup> by CMTG           10min *OK* E           10min *OK* E</td><td>unit Pump<br/>unit Pum<br/>by CMTG u<br/>s.<br/>nd Oil<br/>r 0<br/>r 0</td><td>8 2783, De 8 8801, Di<br/>8 8801, Di<br/>Min. 1 9 mp 8<br/>Solid<br/>Solid<br/>Solid<br/>Solid<br/>Receive<br/>Receive</td><td>edi off 3: 2           K+           K           &lt;</td><td>.8bbl.<br/>rpm<br/>Min. M<br/>LGS M<br/>1.5 0<br/>1.5 0</td><td>IX.         I           IX.         IX.           IX.         IX.<td>(krev)<br/>Temp<br/>Temp<br/>1 Out<br/>5 1<br/>5 2<br/>5 2<br/>5 2<br/>5 2<br/>5 2<br/>5 2<br/>5 2<br/>5 2</td><td>n<br/>0.56<br/>0.55<br/>0.34<br/>480,800<br/>65,000<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.252<br/>1.250<br/>1.255<br/>550<br/>1.2,800<br/>2.24160<br/>0.0<br/>550<br/>1.280<br/>0.34<br/>1.280<br/>0.05<br/>550<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.0</td><td>K<br/>1.59<br/>1.71<br/>5.37</td><td>Heli Inform<br/>Fil L<br/>No.<br/>1<br/>2<br/>3<br/>4<br/>4<br/>1<br/>5<br/>5<br/>8<br/>3<br/>6<br/>3<br/>6<br/>3<br/>6<br/>3<br/>6<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7</td><td>Letting skills     Letting skills</td><td>Loc. Loc. Traveling b  Traveling b  Construction  Traveling b  Construction  Traveling b  Construction  Traveling b  Construction  Trim  ther inform the inform the inform the inform Construction  Co</td><td>B IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII</td><td>Empt<br/>Full<br/>Back<br/>S.Boot (f<br/>@ Shoot (f<br/>d</td><td>y<br/>ip<br/>p<br/>p<br/>p<br/>p<br/>p<br/>p<br/>p<br/>s<br/>i<br/>P<br/>ass<br/>Are.<br/>LTA<br/>0<br/>0<br/>0<br/>0<br/>2<br/>7<br/>7<br/>7<br/>9<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</td></td></tr<>   | Perit         Perit           Perit         Perit           Perit         Perit           Rec         Perit           DC         Ode           JL0         Science           MW         VIS           1.10         65           JL04         Science           galloristro         Gradinition           galloristro         DC           0.0         DC           utitings         DC           VIS         No.1           No.2         No.3           Sed         1.7.8           1.500.0         0.0           Time @Chik         Centrifuge Int  
   
   | 00m #2 best<br>00m #2 best<br>00m #3 best<br>00m  | MPR a<br>MPR a<br>Lower<br>Lower<br>Noz<br>YV<br>27<br>28<br>33  | Gel St.<br>(10°, 10°)<br>Gel St.<br>(10°)<br>Gel St.<br>(10°)<br>Ge  
   | 000691 × Sm<br>000691 × Sm<br>UIC with 30 30061 × Sm<br>UIC with 30 30061 × Sm<br>00061 × Sm<br>0006   | in and 1900p<br>in and 1900p<br>iopsi x 5min a<br>ing<br>(mart)<br>To<br>To<br>To<br>Cake PH<br>0.5 10.5<br>0.5 10.5<br>0.5 10.5<br>0.5 10.5<br>0.5 10.5<br>12.0<br>8<br>94<br>12<br>0<br>94<br>11<br>1<br>1<br>2<br>6<br>6<br>2<br>2<br>2<br>6<br>0<br>0<br>4<br>1<br>1<br>1<br>2<br>2<br>6<br>0<br>0<br>0<br>2<br>2<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  | Pf P   | K <sup>+</sup> by CMTG           Six <sup>+</sup> by CMTG           10min *OK* E   
  | unit Pump<br>unit Pum<br>by CMTG u<br>s.<br>nd Oil<br>r 0<br>r 0  | 8 2783, De 8 8801, Di<br>8 8801, Di<br>Min. 1 9 mp 8<br>Solid<br>Solid<br>Solid<br>Solid<br>Receive<br>Receive | edi off 3: 2           K+           K           <   
   | .8bbl.<br>rpm<br>Min. M<br>LGS M<br>1.5 0<br>1.5 0              | IX.         I           IX.         IX.           IX.         IX. <td>(krev)<br/>Temp<br/>Temp<br/>1 Out<br/>5 1<br/>5 2<br/>5 2<br/>5 2<br/>5 2<br/>5 2<br/>5 2<br/>5 2<br/>5 2</td>
<td>n<br/>0.56<br/>0.55<br/>0.34<br/>480,800<br/>65,000<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.250<br/>1.252<br/>1.250<br/>1.255<br/>550<br/>1.2,800<br/>2.24160<br/>0.0<br/>550<br/>1.280<br/>0.34<br/>1.280<br/>0.05<br/>550<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.280<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.00<br/>1.0</td> <td>K<br/>1.59<br/>1.71<br/>5.37</td> <td>Heli Inform<br/>Fil L<br/>No.<br/>1<br/>2<br/>3<br/>4<br/>4<br/>1<br/>5<br/>5<br/>8<br/>3<br/>6<br/>3<br/>6<br/>3<br/>6<br/>3<br/>6<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7<br/>8<br/>7</td> <td>Letting skills     Letting skills</td> <td>Loc. Loc. Traveling b  Traveling b  Construction  Traveling b  Construction  Traveling b  Construction  Traveling b  Construction  Trim  ther inform the inform the inform the inform Construction  Co</td> <td>B IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII</td> <td>Empt<br/>Full<br/>Back<br/>S.Boot (f<br/>@ Shoot (f<br/>d</td> <td>y<br/>ip<br/>p<br/>p<br/>p<br/>p<br/>p<br/>p<br/>p<br/>s<br/>i<br/>P<br/>ass<br/>Are.<br/>LTA<br/>0<br/>0<br/>0<br/>0<br/>2<br/>7<br/>7<br/>7<br/>9<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>9<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</td> | (krev)<br>Temp<br>Temp<br>1 Out<br>5 1<br>5 2<br>5 2<br>5 2<br>5 2<br>5 2<br>5 2<br>5 2<br>5 2   |
n<br>0.56<br>0.55<br>0.34<br>480,800<br>65,000<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.250<br>1.252<br>1.250<br>1.255<br>550<br>1.2,800<br>2.24160<br>0.0<br>550<br>1.280<br>0.34<br>1.280<br>0.05<br>550<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.280<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.0   | K<br>1.59<br>1.71<br>5.37 | Heli Inform<br>Fil L<br>No.<br>1<br>2<br>3<br>4<br>4<br>1<br>5<br>5<br>8<br>3<br>6<br>3<br>6<br>3<br>6<br>3<br>6<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7<br>8<br>7  | Letting skills   | Loc. Loc. Traveling b  Traveling b  Construction  Traveling b  Construction  Traveling b  Construction  Traveling b  Construction  Trim  ther inform the inform the inform the inform Construction  Co | B IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII | Empt<br>Full<br>Back<br>S.Boot (f<br>@ Shoot (f<br>d   | y<br>ip<br>p<br>p<br>p<br>p<br>p<br>p<br>p<br>s<br>i<br>P<br>ass<br>Are.<br>LTA<br>0<br>0<br>0<br>0<br>2<br>7<br>7<br>7<br>9<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>9<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1 |
| Shaker Sh   | (n) / / / / / / / / / / / / / / / / / / /                 | No.4         #1           No.5         #1           No.6         #2           UUHI         Rec           M3  
   
   | Depth<br>(mBRT)           Pit           Pit           Pit           Pit           Pit           Pit           O           0 <tr< td=""><td>Perit         Perit           Perit         Perit           Perit         Perit           Rec         Perit           DC         Ode           JL0         Science           MW         VIS           1.10         65           JL04         Science           galloristro         Gradinition           galloristro         DC           0.0         DC           utitings         DC           VIS         No.1           No.2         No.3           Sed         1.7.8           1.500.0         0.0           Time @Chik         Centrifuge Int</td><td>S PV<br/>S PV</td><td>NPR a November of Control of Cont</td><td>Ceel St.<br/>of LiK with 3<br/>and LoK with<br/>Annular and 1<br/>Annular and 1<br/>and LoK with<br/>Annular and 1<br/>and LoK with<br/>Annular and 1<br/>and Lok with<br/>and Lok with<br/>and Lok with 3<br/>cel St.<br/>(107, 107)<br/>4<br/>Cel St.<br/>(107, 107)<br/>Cel St.<br/>(107, 107)</td><td>000091 × Sm<br/>UIC with 30 30091 × Sn<br/>UIC with 30 30091 × Sn<br/>From</td><td>in and 1900p<br/>in and 1900p<br/>iopsi x 5min a<br/>ing<br/>To<br/>To<br/>Cake pH<br/>0.5 10.0<br/>0.5 10.0<br/>0.5 10.0<br/>12.0<br/>8<br/>8<br/>94<br/>2<br/>2<br/>3<br/>13<br/>0<br/>5<br/>94<br/>2<br/>2<br/>3<br/>3<br/>13<br/>0<br/>5<br/>94<br/>2<br/>2<br/>3<br/>13<br/>0<br/>5<br/>94<br/>2<br/>2<br/>0<br/>0<br/>0<br/>2<br/>2<br/>11<br/>12<br/>0<br/>12<br/>12<br/>10<br/>12<br/>12<br/>12<br/>12<br/>12<br/>12<br/>12<br/>12<br/>12<br/>12<br/>12<br/>12<br/>12</td><td>Pf Pf P</td><td>K<sup>+</sup> by CMTG           Six<sup>+</sup> by CMTG           10min *OK* E           10min *OK* E</td><td>unit Pump<br/>unit Pum<br/>by CMTG u<br/>s.<br/>nd Oil<br/>r 0<br/>r 0</td><td>8 2783, De 8 8801, Di<br/>8 8801, Di<br/>Min. 1 9 mp 8<br/>Solid<br/>Solid<br/>Solid<br/>Solid<br/>Receive<br/>Receive</td><td>ed off 3:         A           K+         Image: Control of the second off 8:           KN)         Image: Control of the second off 8:           K+         Image: Control of the second off 8:           Image: Control of the second off 8:         Image: Control of the second off 8:           Image: Control of the second off 8:         Image: Control of the second off 8:           Image: Control of the second off 8:         Image: Control of the second off 8:           Image: Control of the second off 8:         Image: Control of the second off 8:           Image: Control of the second off 8:         Image: Control of the second off 8:           Image: Control of the second off 8:         Image: Control of the second off 8:           Image: Control of the second off 8:         Image: Control of the second off 8:           Image: Control of the second off 8:         Image: Control of the second off 8:           Image: Control of the second off 8:         Image: Control of the second off 8:           Image: Control of the second off 8:         Image: Control of the second off 8:</td><td>.8bbl.<br/>rpm<br/>Min. M<br/>LGS M<br/>1.5 0<br/>1.5 0</td><td>BC</td><td>(krev)<br/>Temp<br/>Temp<br/>1 Out<br/>5 1<br/>5 2<br/>5 2<br/>5 2<br/>5 2<br/>5 2<br/>5 2<br/>5 2<br/>5
2</td><td>n<br/>0.56<br/>0.35<br/>0.34<br/>440,800<br/>65,000<br/>44,000<br/>550<br/>12,260<br/>12,260<br/>12,260<br/>12,260<br/>12,260<br/>12,260<br/>12,260<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>12,2800<br/>13,400<br/>12,2800<br/>13,400<br/>13,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,000<br/>12,0000<br/>12,000<br/>12,0000<br/>12,000000<br/>12,0000<br/>12,0000000<br/>12,0000000000</td><td>K<br/>1.59<br/>1.71<br/>5.37</td><td>Heil Inform<br/>Fit.<br/>No.<br/>1<br/>2<br/>3 Safeyt HF<br/>Incident<br/>LTA<br/>HUNS caracteristic<br/>Safey HF<br/>Incident<br/>CTA<br/>HUNS caracteristic<br/>HUNS caracteristic<br/>Barbard (Marine Information)<br/>Construction<br/>Huns caracteristic<br/>Huns caracter</td><td>Lutting skills</td><td>Loc. Loc. Traveling b  Traveling b  Construction  Traveling b  Construction  Traveling b  Construction  Traveling b  Construction  Trim  ther inform the inform the inform the inform Construction  Co</td><td>B IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII</td><td>Empt<br/>Full<br/>Back<br/>S.Boot (f<br/>@ Shoot (f<br/>d</td><td>y<br/>ip<br/>/ F)<br/>gu<br/>Pass<br/>Are.<br/>. LTA<br/>0.<br/>0.<br/>0.<br/>0.<br/>0.<br/>0.<br/>2.</td></tr<> | Perit         Perit           Perit         Perit           Perit         Perit           Rec         Perit           DC         Ode           JL0         Science           MW         VIS           1.10         65           JL04         Science           galloristro         Gradinition           galloristro         DC           0.0         DC           utitings         DC           VIS         No.1           No.2         No.3           Sed         1.7.8           1.500.0         0.0           Time @Chik         Centrifuge Int  
   
   | S PV<br>S PV                          | NPR a November of Control of Cont | Ceel St.<br>of LiK with 3<br>and LoK with<br>Annular and 1<br>Annular and 1<br>and LoK with<br>Annular and 1<br>and LoK with<br>Annular and 1<br>and Lok with<br>and Lok with<br>and Lok with 3<br>cel St.<br>(107, 107)<br>4<br>Cel St.<br>(107, 107)<br>Cel St.<br>(107, 107)  | 000091 × Sm<br>UIC with 30 30091 × Sn<br>UIC with 30 30091 × Sn<br>From  | in and 1900p<br>in and 1900p<br>iopsi x 5min a<br>ing<br>To<br>To<br>Cake pH<br>0.5 10.0<br>0.5 10.0<br>0.5 10.0<br>12.0<br>8<br>8<br>94<br>2<br>2<br>3<br>13<br>0<br>5<br>94<br>2<br>2<br>3<br>3<br>13<br>0<br>5<br>94<br>2<br>2<br>3<br>13<br>0<br>5<br>94<br>2<br>2<br>0<br>0<br>0<br>2<br>2<br>11<br>12<br>0<br>12<br>12<br>10<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12  
  | Pf P   | K <sup>+</sup> by CMTG           Six <sup>+</sup> by CMTG           10min *OK* E  
   | unit Pump<br>unit Pum<br>by CMTG u<br>s.<br>nd Oil<br>r 0<br>r 0  | 8 2783, De 8 8801, Di<br>8 8801, Di<br>Min. 1 9 mp 8<br>Solid<br>Solid<br>Solid<br>Solid<br>Receive<br>Receive | ed off 3:         A           K+         Image: Control of the second off 8:           KN)         Image: Control of the second off 8:           K+         Image: Control of the second off 8:           Image: Control of the second off 8:         Image: Control of the second off 8:           Image: Control of the second off 8:         Image: Control of the second off 8:           Image: Control of the second off 8:         Image: Control of the second off 8:           Image: Control of the second off 8:         Image: Control of the second off 8:           Image: Control of the second off 8:         Image: Control of the second off 8:           Image: Control of the second off 8:         Image: Control of the second off 8:           Image: Control of the second off 8:         Image: Control of the second off 8:           Image: Control of the second off 8:         Image: Control of the second off 8:           Image: Control of the second off 8:         Image: Control of the second off 8:           Image: Control of the second off 8:         Image: Control of the second off 8:  
   | .8bbl.<br>rpm<br>Min. M<br>LGS M<br>1.5 0<br>1.5 0              | BC  
   | (krev)<br>Temp<br>Temp<br>1 Out<br>5 1<br>5 2<br>5 2<br>5 2<br>5 2<br>5 2<br>5 2<br>5 2<br>5 2   | n<br>0.56<br>0.35<br>0.34<br>440,800<br>65,000<br>44,000<br>550<br>12,260<br>12,260<br>12,260<br>12,260<br>12,260<br>12,260<br>12,260<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>12,2800<br>13,400<br>12,2800<br>13,400<br>13,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,000<br>12,0000<br>12,000<br>12,0000<br>12,000000<br>12,0000<br>12,0000000<br>12,0000000000  | K<br>1.59<br>1.71<br>5.37 | Heil Inform<br>Fit.<br>No.<br>1<br>2<br>3 Safeyt HF<br>Incident<br>LTA<br>HUNS caracteristic<br>Safey HF<br>Incident<br>CTA<br>HUNS caracteristic<br>HUNS caracteristic<br>Barbard (Marine Information)<br>Construction<br>Huns caracteristic<br>Huns caracter   | Lutting skills   
   | Loc. Loc. Traveling b  Traveling b  Construction  Traveling b  Construction  Traveling b  Construction  Traveling b  Construction  Trim  ther inform the inform the inform the inform Construction  Co | B IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII | Empt<br>Full<br>Back<br>S.Boot (f<br>@ Shoot (f<br>d   | y<br>ip<br>/ F)<br>gu<br>Pass<br>Are.<br>. LTA<br>0.<br>0.<br>0.<br>0.<br>0.<br>0.<br>2.   |
| Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker<br>Shaker | (n) / / / / / / / / / / / / / / / / / / /                 | No.4         #1           No.5         #1           No.6         #2           U         U           U         <   
   
  | VpP         C           Dapth         Pl           Pit         Pit           Pit         Pit           Pit         O           Lthology of c         C           Lthology of c         C           Dix 3/#84 x 4         O   
   
  | Perit         Perit           Perit         Perit           Perit         Perit           Rec         Perit           DC         Ode           JL0         Science           MW         VIS           1.10         65           JL04         Science           galloristro         Gradinition           galloristro         DC           0.0         DC           utitings         DC           VIS         No.1           No.2         No.3           Sed         1.7.8           1.500.0         0.0           Time @Chik         Centrifuge Int  
   
   | 00m #2 best<br>00m #2 best<br>00m #3 best<br>00m  | MPR a MRR and Annu Annu Annu Annu Annu Annu Annu An  | Gel SL<br>(107.107)<br>Gel SL  
   | 000091 × Sm 200091 × Sm 200090   | in and 1900p<br>in and 1900p<br>iopsi x 5min a<br>ing<br>To<br>To<br>Cake pH<br>To<br>Cake pH<br>To<br>To<br>To<br>To<br>To<br>To<br>To<br>To<br>To<br>To<br>To<br>To<br>To  | Pf Otherapy Statement Stat | K <sup>+</sup> by CMTG           K <sup>+</sup> by CMTG           Sk <sup>+</sup> by CMTG           10min * CK <sup>+</sup> b           ar-           ar           b           cr.           b           cr.           b           cr.           cr.           b           cr.   
   | unit Pump<br>unit Pum<br>by CMTG u<br>s.<br>nd Oil<br>r 0<br>r 0  | 8 2783, De 8 8801, Di<br>8 8801, Di<br>Min. 1 9 mp 8<br>Solid<br>Solid<br>Solid<br>Solid<br>Receive<br>Receive | ed of 61 5.2           KN)           KN           K  
  | .8bbl.<br>rpm<br>Min. M<br>LGS M<br>1.5 0<br>1.5 0              | Inx.         I           Inx.         I           Inx.         Inx.           Inx.   
  | (krev)<br>Temp<br>Temp<br>1 Out<br>5 1<br>5 2<br>5 2<br>5 2<br>5 2<br>5 2<br>5 2<br>5 2<br>5 2   | n<br>0.56<br>0.55<br>0.34<br>480.800<br>65.000<br>1.250<br>520<br>33.000<br>2.625<br>520<br>33.000<br>2.625<br>520<br>33.000<br>2.625<br>520<br>33.000<br>2.625<br>520<br>0.02400<br>0.2400<br>0.2400<br>2.625<br>550<br>0.04<br>1.775<br>2.625<br>550<br>0.04<br>1.775<br>2.625<br>550<br>0.04<br>1.775<br>2.625<br>550<br>0.04<br>1.775<br>2.625<br>550<br>0.04<br>1.775<br>2.625<br>550<br>0.04<br>1.775<br>2.625<br>550<br>0.04<br>1.775<br>2.625<br>550<br>0.04<br>1.775<br>2.625<br>550<br>0.04<br>1.775<br>2.625<br>550<br>0.04<br>1.775<br>2.625<br>550<br>0.04<br>1.775<br>2.625<br>550<br>0.00<br>2.600<br>550<br>0.00<br>2.600<br>550<br>0.000<br>550<br>0.000<br>550<br>0.000<br>550<br>0.000<br>550<br>0.000<br>550<br>0.000<br>550<br>0.000<br>550<br>0.000<br>550<br>0.000<br>550<br>0.000<br>550<br>0.000<br>550<br>0.000<br>550<br>0.000<br>550<br>0.000<br>550<br>0.000<br>550<br>0.000<br>550<br>0.000<br>550<br>0.000<br>550<br>0.000<br>550<br>0.000<br>550<br>0.000<br>550<br>0.000<br>550<br>0.000<br>550<br>0.000<br>550<br>0.000<br>550<br>0.000<br>550<br>0.000<br>550<br>0.000<br>550<br>0.000<br>550<br>0.000<br>550<br>0.000<br>550<br>0.000<br>550<br>0.000<br>550<br>0.000<br>550<br>0.000<br>550<br>0.000<br>550<br>0.000<br>550<br>0.000<br>550<br>0.000<br>550<br>0.000<br>550<br>0.000<br>550<br>0.000<br>550<br>0.000<br>550<br>0.000<br>550<br>0.000<br>550<br>0.000<br>550<br>55   | K<br>1.59<br>1.71<br>5.37 | Heil Inform<br>Fit. 1<br>1<br>2<br>3<br>4<br>5<br>5<br>4<br>5<br>4<br>5<br>4<br>5<br>4<br>5<br>1<br>1<br>1<br>1<br>2<br>3<br>3<br>4<br>4<br>5<br>1<br>1<br>1<br>2<br>3<br>3<br>4<br>4<br>5<br>1<br>1<br>1<br>1<br>2<br>3<br>3<br>4<br>5<br>1<br>5<br>8<br>4<br>8<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  
   | Liture skiller sk      | Loc. Loc. Traveling b  Traveling b  Construction  Traveling b  Construction  Traveling b  Construction  Traveling b  Construction  Trim  ther inform the inform the inform the inform Construction  Co | B IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII | Empt<br>Full<br>Back<br>S.Boot (f<br>@ Shoot (f<br>d   | y<br>p<br>Pass<br>Are.<br>LTA<br>0<br>0<br>0<br>0<br>2<br>2<br>78<br>78  |
| sord  coperties  Muduation  Kikiki  Kikikiki  Kikiki  Kikikiki  Kikiki  Kikikiki  Kikiki Kikiki  Kikikiki  Kikikiki Kikiki Kikikiki Kikikikik  | (n) / / / / / / / / / / / / / / / / / / /                 | No.4         # #           No.5         # #           No.6         # #           No.7         # # <td>VpP         C           Dapth         Pl           Pit         Pit           Pit         Pit           Pit         O           Lthology of c         C           Lthology of c         C           Dix 3/#84 x 4         O           Dix 3/#84 x 4         O</td> <td>Perit         Perit           Perit         Perit           Perit         Perit           Rec         Perit           DC         Ode           JL0         Science           MW         VIS           1.10         65           JL04         Science           galloristro         Gradinition           galloristro         DC           0.0         DC           utitings         DC           VIS         No.1           No.2         No.3           Sed         1.7.8           1.500.0         0.0           Time @Chik         Centrifuge Int</td> <td>00m #2 best<br/>00m #2 best<br/>00m #3 best<br/>00m</td> <td>MPR a MRR and Annu Annu Annu Annu Annu Annu Annu An</td> <td>Ind LiK with 3           Ind LiK with 3           Ind LOK with 3           Ind Ind subs           Ind Lok with 3           Ind Lok with 4           Ind Ind with 4           Ind Ind with 4           Ind Ind 10           Ind Ind 10           Ind Ind 10           Ind Ind 10           Ind Ind 10</td> <td>000091 × Sm 200091 × Sm 200090</td> <td>in and 1900p<br/>in and 1900p<br/>iopsi x 5min a<br/>ing<br/>(mart)<br/>To<br/>To<br/>To<br/>Cake pH<br/>0.5 10.5<br/>0.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 1</td> <td>Pri destanti destanti</td> <td>K<sup>+</sup> by CMTG           K<sup>+</sup> by CMTG           Sk<sup>+</sup> by CMTG           10min * CK<sup>+</sup> b           ar-           a           ar-           b           cr.           b           cr.           b           cr.           b           cr.           cr.      <tr.< tr=""></tr.<></td> <td>unit Pump<br/>unit Pum<br/>by CMTG u<br/>s.<br/>nd Oil<br/>r 0<br/>r 0</td> <td>8 2783, De 8 8801, Di<br/>8 8801, Di<br/>Min. 1 9 mp 8<br/>Solid<br/>Solid<br/>Solid<br/>Solid<br/>Receive<br/>Receive</td> <td>ed of 01         3           ed of 03         3           8         6001           8         6001           8         6001           8         6001           8         6001           8         6001           8         6001           8         6001           8         6001           8         6001           8         6001           8         6001           9         6001           0         0     <!--</td--><td>.8bbl.<br/>rpm<br/>Min. M<br/>LGS M<br/>1.5 0<br/>1.5 0</td><td>IRX.         I           IRX.         I</td><td>(krev)<br/><u>Temp</u><br/><u>1</u><br/><u>5</u><br/><u>5</u><br/><u>5</u><br/><u>5</u><br/><u>5</u><br/><u>5</u><br/><u>5</u><br/><u>5</u></td><td>0.56<br/>0.55<br/>0.34<br/>480,800<br/>65,000<br/>1,250<br/>520<br/>41,000<br/>2,280<br/>0,33,000<br/>2,280<br/>0,255<br/>2,252<br/>3,400<br/>1,275<br/>2,252<br/>3,400<br/>1,250<br/>2,247<br/>6,000<br/>2,280<br/>0,2247<br/>10,000<br/>2,280<br/>0,34<br/>0,000<br/>2,280<br/>0,34<br/>1,250<br/>2,247<br/>10,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>1,250<br/>2,247<br/>10,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,290<br/>0,000<br/>2,290<br/>0,000<br/>2,290<br/>0,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,</td><td>K<br/>1.59<br/>1.71<br/>5.37</td><td>Heil Inform<br/>FIL<br/>1<br/>2<br/>3<br/>3<br/>4<br/>4<br/>5<br/>5<br/>8<br/>afety (H1<br/>Incident<br/>LTA<br/>LTA<br/>Emergenc<br/>Marine Inf<br/>HUNS care<br/>Based to the second<br/>FIL<br/>Incident<br/>Construction<br/>Safety (H1<br/>Inform<br/>FIL<br/>Incident<br/>Construction<br/>Safety (H1<br/>Incident<br/>Construction<br/>Safety (H1<br/>Incident<br/>Safety (H1<br/>Incident<br/>Construction<br/>Safety (H1<br/>Incident<br/>Construction<br/>Safety (H1<br/>Incident<br/>Safety (H1<br/>Inc</td><td>Liture skiller sk</td><td>Loc. Loc. Traveling b  Traveling b  Construction  Traveling b  Construction  Traveling b  Construction  Traveling b  Construction  Trim  ther inform the inform the inform the inform Construction  Co</td><td>B IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII</td><td>Empt<br/>Full<br/>Back<br/>S.Boot (f<br/>@ Shoot (f<br/>d</td><td>y<br/>ip<br/>Pass<br/>Are.<br/>Pass<br/>Are.<br/>0.<br/>0.<br/>0.<br/>0.<br/>0.<br/>0.<br/>1.<br/>144<br/>144<br/>9.<br/>9.</td></td> | VpP         C           Dapth         Pl           Pit         Pit           Pit         Pit           Pit         O           Lthology of c         C           Lthology of c         C           Dix 3/#84 x 4         O   
   
  | Perit         Perit           Perit         Perit           Perit         Perit           Rec         Perit           DC         Ode           JL0         Science           MW         VIS           1.10         65           JL04         Science           galloristro         Gradinition           galloristro         DC           0.0         DC           utitings         DC           VIS         No.1           No.2         No.3           Sed         1.7.8           1.500.0         0.0           Time @Chik         Centrifuge Int  
   
   | 00m #2 best<br>00m #2 best<br>00m #3 best<br>00m  | MPR a MRR and Annu Annu Annu Annu Annu Annu Annu An  | Ind LiK with 3           Ind LiK with 3           Ind LOK with 3           Ind Ind subs           Ind Lok with 3           Ind Lok with 4           Ind Ind with 4           Ind Ind with 4          
Ind Ind 10  | 000091 × Sm 200091 × Sm 200090   | in and 1900p<br>in and 1900p<br>iopsi x 5min a<br>ing<br>(mart)<br>To<br>To<br>To<br>Cake pH<br>0.5 10.5<br>0.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 1   | Pri destanti | K <sup>+</sup> by CMTG           K <sup>+</sup> by CMTG           Sk <sup>+</sup> by CMTG           10min * CK <sup>+</sup> b           ar-           a           ar-           b           cr.           b           cr.           b           cr.           b           cr.           cr. <tr.< tr=""></tr.<>   
  | unit Pump<br>unit Pum<br>by CMTG u<br>s.<br>nd Oil<br>r 0<br>r 0  | 8 2783, De 8 8801, Di<br>8 8801, Di<br>Min. 1 9 mp 8<br>Solid<br>Solid<br>Solid<br>Solid<br>Receive<br>Receive | ed of 01         3           ed of 03         3           8         6001           8         6001           8         6001           8         6001           8         6001           8         6001           8         6001           8         6001           8         6001           8         6001           8         6001           8         6001           9         6001           0         0 </td <td>.8bbl.<br/>rpm<br/>Min. M<br/>LGS M<br/>1.5 0<br/>1.5 0</td> <td>IRX.         I           IRX.         I</td> <td>(krev)<br/><u>Temp</u><br/><u>1</u><br/><u>5</u><br/><u>5</u><br/><u>5</u><br/><u>5</u><br/><u>5</u><br/><u>5</u><br/><u>5</u><br/><u>5</u></td> <td>0.56<br/>0.55<br/>0.34<br/>480,800<br/>65,000<br/>1,250<br/>520<br/>41,000<br/>2,280<br/>0,33,000<br/>2,280<br/>0,255<br/>2,252<br/>3,400<br/>1,275<br/>2,252<br/>3,400<br/>1,250<br/>2,247<br/>6,000<br/>2,280<br/>0,2247<br/>10,000<br/>2,280<br/>0,34<br/>0,000<br/>2,280<br/>0,34<br/>1,250<br/>2,247<br/>10,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>1,250<br/>2,247<br/>10,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,280<br/>0,000<br/>2,290<br/>0,000<br/>2,290<br/>0,000<br/>2,290<br/>0,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,000<br/>2,</td> <td>K<br/>1.59<br/>1.71<br/>5.37</td> <td>Heil Inform<br/>FIL<br/>1<br/>2<br/>3<br/>3<br/>4<br/>4<br/>5<br/>5<br/>8<br/>afety (H1<br/>Incident<br/>LTA<br/>LTA<br/>Emergenc<br/>Marine Inf<br/>HUNS care<br/>Based to the second<br/>FIL<br/>Incident<br/>Construction<br/>Safety (H1<br/>Inform<br/>FIL<br/>Incident<br/>Construction<br/>Safety (H1<br/>Incident<br/>Construction<br/>Safety (H1<br/>Incident<br/>Safety (H1<br/>Incident<br/>Construction<br/>Safety (H1<br/>Incident<br/>Construction<br/>Safety (H1<br/>Incident<br/>Safety (H1<br/>Inc</td> <td>Liture skiller sk</td> <td>Loc. Loc. Traveling b  Traveling b  Construction  Traveling b  Construction  Traveling b  Construction  Traveling b  Construction  Trim  ther inform the inform
the inform the inform Construction  Co</td> <td>B IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII</td> <td>Empt<br/>Full<br/>Back<br/>S.Boot (f<br/>@ Shoot (f<br/>d</td> <td>y<br/>ip<br/>Pass<br/>Are.<br/>Pass<br/>Are.<br/>0.<br/>0.<br/>0.<br/>0.<br/>0.<br/>0.<br/>1.<br/>144<br/>144<br/>9.<br/>9.</td> | .8bbl.<br>rpm<br>Min. M<br>LGS M<br>1.5 0<br>1.5 0              | IRX.         I   | (krev)<br><u>Temp</u><br><u>1</u><br><u>5</u><br><u>5</u><br><u>5</u><br><u>5</u><br><u>5</u><br><u>5</u><br><u>5</u><br><u>5</u>  |
0.56<br>0.55<br>0.34<br>480,800<br>65,000<br>1,250<br>520<br>41,000<br>2,280<br>0,33,000<br>2,280<br>0,255<br>2,252<br>3,400<br>1,275<br>2,252<br>3,400<br>1,250<br>2,247<br>6,000<br>2,280<br>0,2247<br>10,000<br>2,280<br>0,34<br>0,000<br>2,280<br>0,34<br>1,250<br>2,247<br>10,000<br>2,280<br>0,000<br>2,280<br>0,000<br>1,250<br>2,247<br>10,000<br>2,280<br>0,000<br>2,280<br>0,000<br>2,280<br>0,000<br>2,280<br>0,000<br>2,280<br>0,000<br>2,280<br>0,000<br>2,280<br>0,000<br>2,280<br>0,000<br>2,280<br>0,000<br>2,280<br>0,000<br>2,280<br>0,000<br>2,280<br>0,000<br>2,280<br>0,000<br>2,280<br>0,000<br>2,280<br>0,000<br>2,280<br>0,000<br>2,280<br>0,000<br>2,280<br>0,000<br>2,280<br>0,000<br>2,280<br>0,000<br>2,280<br>0,000<br>2,280<br>0,000<br>2,280<br>0,000<br>2,280<br>0,000<br>2,280<br>0,000<br>2,280<br>0,000<br>2,280<br>0,000<br>2,280<br>0,000<br>2,280<br>0,000<br>2,280<br>0,000<br>2,280<br>0,000<br>2,280<br>0,000<br>2,280<br>0,000<br>2,280<br>0,000<br>2,280<br>0,000<br>2,280<br>0,000<br>2,280<br>0,000<br>2,280<br>0,000<br>2,280<br>0,000<br>2,280<br>0,000<br>2,280<br>0,000<br>2,280<br>0,000<br>2,280<br>0,000<br>2,280<br>0,000<br>2,280<br>0,000<br>2,280<br>0,000<br>2,280<br>0,000<br>2,280<br>0,000<br>2,280<br>0,000<br>2,280<br>0,000<br>2,280<br>0,000<br>2,280<br>0,000<br>2,280<br>0,000<br>2,280<br>0,000<br>2,280<br>0,000<br>2,280<br>0,000<br>2,280<br>0,000<br>2,280<br>0,000<br>2,280<br>0,000<br>2,290<br>0,000<br>2,290<br>0,000<br>2,290<br>0,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2,000<br>2, | K<br>1.59<br>1.71<br>5.37 | Heil Inform<br>FIL<br>1<br>2<br>3<br>3<br>4<br>4<br>5<br>5<br>8<br>afety (H1<br>Incident<br>LTA<br>LTA<br>Emergenc<br>Marine Inf<br>HUNS care<br>Based to the second<br>FIL<br>Incident<br>Construction<br>Safety (H1<br>Inform<br>FIL<br>Incident<br>Construction<br>Safety (H1<br>Incident<br>Construction<br>Safety (H1<br>Incident<br>Safety (H1<br>Incident<br>Construction<br>Safety (H1<br>Incident<br>Construction<br>Safety (H1<br>Incident<br>Safety (H1<br>Inc  | Liture skiller sk      | Loc. Loc. Traveling b  Traveling b  Construction  Traveling b  Construction  Traveling b  Construction  Traveling b  Construction  Trim  ther inform the inform the inform the inform Construction  Co | B IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII | Empt<br>Full<br>Back<br>S.Boot (f<br>@ Shoot (f<br>d   | y<br>ip<br>Pass<br>Are.<br>Pass<br>Are.<br>0.<br>0.<br>0.<br>0.<br>0.<br>0.<br>1.<br>144<br>144<br>9.<br>9.  |