| Form 3160-<br>(April 2004)<br>JAN 20 2011 DEPARTMENT OF THE INTERIOR<br>DBUREAU OF LAND MANAGEMENT<br>WELL BOMPLETION OR RECOMPLETION REPORT AND LOG  |  |  |                      |  |  |  |   |   |   | FORM APPROVED<br>OMB NO. 1004-0137<br>Expires: March 31, 2007<br>5. Lease Serial No.<br>NM03210   |   |   |  |  |
|---|--|--|----------------------|--|--|--|---|---|---|---|---|---|--|--|
|   |  |  |                      |  |  |  |   |   |   |   |   |   | 1a. Type of Well       X       Oil Well       Gas Well       Dry       Other         b. Type of Completion       New Well       X       Work Over       Deepen       Plug Back       Diff. Resvr,. |  |
| Other Convert injector to producer  |  |  |                      |  |  |  |   |   |   | 7. Unit or CA Agreement Name and no.  |   |   |  |  |
| 2. Name of Operator<br>Celero Energy II, LP   |  |  |                      |  |  |  |   |   |   | 8. Lease Name and Well No.  |   |   |  |  |
| 3. Address 3.a Phone No. (Include area code)  |  |  |                      |  |  |  |   |   |   | code)   | West Cap Queen Sand Unit 4<br>9. API Well No.   |   |  |  |
| 400 W. Illinois, Ste. 1601 Midland TX 79701       (432)686-1883         4. Location of Well (Report location clearly and in accordance with Federal requirements)*  |  |  |                      |  |  |  |   |   |   | 30-005-01092  |   |   |  |  |
|   |  |  | 2 660' FEI           |  | ccoruance wi                                 | in reaera                                    | u requiremen  | 13)   |   |   | <ol> <li>Field and Pool, or Exploratory<br/>Caprock; Queen</li> <li>Sec., T., R., M., on Block and<br/>Survey or Area Sec 17, T14S, R31E</li> </ol> |   |  |  |
|   | p prod. into   |  |                      |  |  |  | . į   |   |   |   |   |   |  |  |
| At to   | p prou. mu   | ervar report   | eu below             |  |  |  |   |   | ·   |   |   |   |  |  |
| At to   | tal depth  | <del>,</del>   |                      |  |  |  |   |   |   |   | 12. County or Parish     13. State       Chaves     NM  |   |  |  |
| 14. Date Spudded 15. Date T.I.  |  |  |                      | e T.D. Reac                                | D. Reached 16. Da                            |  |   |   | te Completed<br>D & A Ready to Prod.  |   |   | <ul><li>17. Elevations (DF, RKB, RT, GL)*</li><li>4134' KB</li></ul>        |  |  |
| 18. Total   | Depth: N   |  |                      | 19. P                                      | lug Back T.D                                 |  | 10-13   | 00  | 20. Dept  | h Bridge Plu  |   | MD  |  |  |
| 21. Type  |  | VD <u>2772</u><br>& Other N  |                      | ogs Run (Si                                | ubmit copy of                                | TVD<br>feach)                                | · · · · · · · · · · · · · · · · · · ·   |   | 22. Was   | well cored?   | V Ma  | TVD   |  |  |
|   | J. Stour   |  |                      | - 50 1 1011 (01                            |  | , .  | × .   |   | 1   |   | X No  |   | Submit analysis)<br>ubmit analysis)  |  |
|   |  | D 14   |                      |  |  |  | • .   |   | Dire  | ctional Surve   | y? X  | No Ye   | es (Submit copy)   |  |
|   |  |  | Report all str       |  |  | Stag   | e Cementer  | No. c   | of Sks. &   | Słurry Vo   |   | ement Top*  | Amount Pulled  |  |
| Hole Size   |  | ade wt.  |                      | `op (MD)                                   | Bottom (M                                    | 171  | Depth   |   | of Cement   | (BBL)   |   |   | ·······································  |  |
| -7/2"   |  | <b>55</b> 14#  |                      | 0'   | 2759   | / 1/1  | • •• •• •   | 175 st<br>100                                 |   |   |   | 2080'   | •  |  |
| // 0  | <u>۷</u>   |  |                      | V  |  |  |   | 100   | <u> </u>  |   |   | <i></i>   |  |  |
|   |  |  |                      |  |  |  |   |   |   |   |   |   |  |  |
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|   |  |  | · ·                  |  |  |  |   |   |   |   | 1   |   |  |  |
|   | -  | 1.0.100  |                      |  |  |  |   |   |   |   |   |   |  |  |
| Size  | Dept   |  | ) Packer D           | · · · · · · · · · · · · · · · · · · ·      | Size   | Dep  | th Set (MD)   | Packer I                                      | Depth (MD)  | Size  |   | Depth Set (MI   | D) Packer Depth (MD)   |  |
| Size<br>2-3/8"  | -  | 1  | ) Packer Do<br>2597' | · · · · · · · · · · · · · · · · · · ·      | Size<br>5-1/2"                               |  | th Set (MD)<br>Perforatior  | ,<br>,  |   | Size  |   | Depth Set (M  | D) Packer Depth (MD)   |  |
| Size<br>2-3/8"  | Dept   | als  | 2597'                | · · · · · · · · · · · · · · · · · · ·      |  | 26.  | Perforation<br>Perforated I   | Record  |   |   | Io. Holes   | 5   | Perf. Status   |  |
| Size<br>2-3/8"<br>25. Produ<br>A)   | Dept<br>2657<br>cing Interv  | als  | 2597'                |  | 5-1/2"                                       | 26.  | Perforatior   | Record  |   |   |   |   | Perf. Status   |  |
| Size<br>2-3/8"<br>5. Produ<br>A)<br>3)  | Dept<br>2657<br>cing Interv  | als  | 2597'                |  | 5-1/2"                                       | 26.  | Perforation<br>Perforated I   | Record  |   |   |   | 5   | Perf. Status   |  |
| Size<br>2-3/8"<br>25. Produ<br>(A)<br>(A)<br>(C)<br>(C)<br>(C)<br>(C)<br>(C)<br>(C)<br>(C)<br>(C)<br>(C)<br>(C  | Dept<br>2657<br>cing Interv<br>Formatic  | als  | 2597'                | op   | 5-1/2"                                       | 26.  | Perforation<br>Perforated I   | Record  |   |   |   | 5   | Perf. Status   |  |
| Size<br>2-3/8"<br>25. Produ<br>(A)<br>(B)<br>(C)<br>(C)<br>(C)<br>(C)<br>(C)<br>(C)<br>(C)<br>(C)<br>(C)<br>(C  | Dept<br>2657<br>cing Interv<br>Formatic  | als<br>on  | 2597'                | op   | 5-1/2"                                       | 26.  | Perforation<br>Perforated I   | nterval                                       |   | Size N  | lo. Holes   | S Open H  | Perf. Status<br>Iole   |  |
| Size<br>2-3/8"<br>25. Produ<br>(A)<br>(3)<br>(2)<br>(2)<br>(2)<br>(2) Acid, (3)   | Dept<br>2657<br>cing Interv<br>Formatic  | als<br>on  | 2597'                | op   | 5-1/2"                                       | 26.  | Perforatior<br>Perforated J<br>8-2772'  | nterval                                       | Hour Pro  | Size N  | io. Holes   | S Open H  | Perf. Status<br>Iole<br>And The —  |  |
| Size<br>2-3/8"<br>25. Produ<br>3)<br>2)<br>2)<br>2)<br>2)<br>2)<br>2)<br>2)<br>2)<br>2)<br>2)<br>2)   | Dept<br>2657<br>cing Interv<br>Formatic  | als<br>on  | 2597'                | op   | 5-1/2"                                       | 26.  | Perforatior<br>Perforated J<br>8-2772'  | A 24<br>Well                                  | Hour Pro<br>Status V<br>n Electric  | Size N<br>Size N<br>N<br>Size N<br>Size N | io. Holes<br>est is<br>inged<br>een Ho  | Required /  | Perf. Status<br>Iole<br>And The<br>To POW  |  |
| Size<br>2-3/8"<br>25. Produ<br>3)<br>2)<br>2)<br>2)<br>2)<br>2)<br>2)<br>2)<br>2)<br>2)<br>2)<br>2)   | Dept<br>2657<br>cing Interv<br>Formatic  | als<br>on  | 2597'                | op   | 5-1/2"                                       | 26.  | Perforatior<br>Perforated J<br>8-2772'  | A 24<br>Well<br>Whe<br>Is Pr                  | Hour Pro<br>Status V<br>n Electric<br>oducing.  | Size N<br>Oduction T<br>Vill Be Cha<br>Sity Has Bo<br>This Info   | io. Holes<br>est is<br>inged<br>een Ho<br>rmatio  | Required A<br>From OSI<br>poked Up A<br>on Must Be                          | Perf. Status<br>Iole<br>And The  |  |
| Size<br>2-3/8"<br>5. Produ<br>(A)<br>3)<br>(7)<br>(7)<br>(7)<br>(7)<br>(7)<br>(7)<br>(7)<br>(7)<br>(7)<br>(7  | Dept<br>2657<br>cing Interv<br>Formatic<br>Fracture, T<br>Depth Inte<br>2772'<br>iction - Inte   | als<br>on<br>reatment, C<br>rval<br>erval A  | Cement Sqee          | ze, Etc.                                   | 5-1/2"<br>Bottom                             | 26.  | Perforation Perforated J 8-2772' An   | A 24<br>Well<br>Whe<br>Is Pr<br>A Su<br>Field | Hour Pro<br>Status V<br>n Electric<br>oducing.<br>indry Not   | Size N<br>Oduction T<br>Vill Be Cha<br>Sity Has Bo<br>This Info   | io. Holes<br>est Is<br>inged<br>een Ho<br>rmatio<br>3160-4  | Required A<br>From OSI<br>poked Up A<br>on Must Be<br>5) To The E           | Perf. Status<br>Iole<br>And The  |  |
| Size<br>2-3/8"<br>25. Produ<br>(1)<br>3)<br>(2)<br>(2)<br>(2)<br>(2)<br>(3)<br>(4)<br>(4)<br>(5)<br>(5)<br>(6)<br>(7)<br>(7)<br>(7)<br>(7)<br>(7)<br>(7)<br>(7)<br>(7)<br>(7)<br>(7   | Dept<br>2657'<br>cing Interv<br>Formatic   | als<br>on<br>reatment, (<br>rval   | Z597'                | op   | 5-1/2"                                       | 26.  | Perforatior<br>Perforated J<br>8-2772'  | A 24<br>Well<br>Whe<br>Is Pr<br>A Su<br>Field | Hour Pro<br>Status V<br>n Electric<br>oducing.<br>indry Not   | Size N<br>oduction T<br>Vill Be Cha<br>city Has Be<br>This Info<br>cice (Form<br>fter Well Is   | io. Holes<br>rest Is<br>anged<br>een Ho<br>rmatio<br>3160-3<br>s Prod   | Required A<br>From OSI<br>poked Up A<br>on Must Be<br>5) To The E           | Perf. Status<br>Iole<br>And The  |  |
| Size<br>2-3/8"<br>5. Produ<br>(3)<br>(3)<br>(2)<br>(3)<br>(2)<br>(3)<br>(2)<br>(3)<br>(2)<br>(3)<br>(2)<br>(3)<br>(3)<br>(3)<br>(3)<br>(3)<br>(3)<br>(3)<br>(3  | Dept<br>2657'<br>cing Interv<br>Formatic<br>Fracture, T<br>Depth Inte<br>2772'   | als<br>on<br>reatment, C<br>rval<br>erval A<br>Hours<br>Tested   | Z597'                | op   | 5-1/2"<br>Bottom                             | 26.<br>275<br>Water<br>BBL                   | Perforation Perforated I 8-2772' An Oil Gravi Corr. AP Gas : Oil                                  | A 24<br>Well<br>Whe<br>Is Pr<br>A Su<br>Field | Hour Pro<br>Status V<br>n Electric<br>oducing.<br>Indry Not<br>1 Office A                                     | Size N<br>Oduction T<br>Vill Be Cha<br>city Has Be<br>This Info<br>cice (Form<br>fter Well Is   | io. Holes<br>rest Is<br>anged<br>een Ho<br>rmatio<br>3160-3<br>s Prod   | Required A<br>From OSI<br>poked Up A<br>on Must Be<br>5) To The E           | Perf. Status<br>Iole<br>And The<br>To POW<br>And The Well<br>Reported On   |  |
| Size<br>2-3/8"<br>25. Produ<br>(A)<br>(C)<br>(C)<br>(C)<br>(C)<br>(C)<br>(C)<br>(C)<br>(C   | Cing Interv<br>Formatic<br>Fracture, T<br>Depth Inte<br>2772'  | als<br>on<br>reatment, C<br>rval<br>erval A<br>Hours<br>Tested   | Z597'                | op<br>ze, Etc.                             | 5-1/2"<br>Bottom                             | 26.<br>275                                   | Perforation<br>Perforated J<br>8-2772'<br>Ai<br>Oil Gravi<br>Corr. AP                             | A 24<br>Well<br>Whe<br>Is Pr<br>A Su<br>Field | Hour Pro<br>Status V<br>n Electric<br>roducing.<br>undry Not<br>1 Office A<br>Gravity<br>Well Stat            | Size N<br>Size N<br>Size N<br>Soluction T<br>Vill Be Cha<br>Sity Has Be<br>This Info<br>ice (Form<br>fter Well Is<br>Pump   | io. Holes<br>rest is<br>inged<br>een Ho<br>3160-4<br>s Prod<br>ing  | Required A<br>From OSI<br>boked Up A<br>on Must Be<br>5) To The E<br>ucing. | Perf. Status<br>Iole<br>And The  |  |
| Size<br>2-3/8"<br>25. Produ<br>25. Produ<br>27. Acid,<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758-<br>2758- | Dept<br>2657'<br>cing Interv<br>Formatic<br>Fracture, T<br>Depth Inte<br>2772'<br>iction - Inte<br>Test<br>Date<br>Tbg. Press.<br>Flwg.  | als<br>on<br>reatment, C<br>rval<br>erval A<br>Hours<br>Tested<br>Csg.<br>Press.   | Z597'                | op   | 5-1/2"<br>Bottom                             | 26.<br>275<br>Water<br>BBL                   | Perforation Perforated I 8-2772' An Oil Gravi Corr. AP Gas : Oil                                  | A 24<br>Well<br>Whe<br>Is Pr<br>A Su<br>Field | Hour Pro<br>Status V<br>n Electric<br>oducing.<br>indry Not<br>I Office A<br>Gravity<br>Well Stat<br>Shut in  | Size N<br>Size N<br>Oduction T<br>Vill Be Cha<br>city Has Be<br>This Info<br>cice (Form<br>fter Well Is<br>Pump   | io. Holes<br>rest Is<br>anged<br>een Ho<br>3160-4<br>s Prod<br>ing<br>on elec   | Required A<br>From OSI<br>boked Up A<br>on Must Be<br>5) To The E<br>ucing. | Perf. Status<br>Iole<br>And The  |  |
| Size<br>2-3/8"<br>25. Produ<br>25. Produ<br>27. Acid,<br>27. Acid, 27.  | Cing Interv<br>Formatic<br>Formatic<br>Fracture, T<br>Depth Inte<br>2772'<br>Interv<br>Interv<br>Cing Interv<br>Fracture, T<br>Depth Inte<br>2772'<br>Interv<br>Tog. Press.<br>Flwg.<br>SI | als<br>on<br>reatment, C<br>rval<br>erval A<br>Hours<br>Tested<br>Csg.<br>Press.   | Z597'                | Op<br>ze, Etc.<br>Oil<br>BBL<br>Oil<br>BBL | 5-1/2"<br>Bottom<br>Gas<br>MCF<br>Gas<br>MCF | 26.<br>275<br>Water<br>BBL                   | Perforation Perforated I 8-2772' An Oil Gravi Corr. AP Gas : Oil                                  | A 24<br>Well<br>Whe<br>Is Pr<br>A Su<br>Field | Hour Pro<br>Status V<br>n Electric<br>oducing.<br>indry Not<br>I Office A<br>Gravity<br>Well Stat<br>Shut in  | Size N<br>Size N<br>Size N<br>Soluction T<br>Vill Be Cha<br>Sity Has Be<br>This Info<br>ice (Form<br>fter Well Is<br>Pump   | io. Holes<br>rest Is<br>anged<br>een Ho<br>3160-4<br>s Prod<br>ing<br>on elec   | Required A<br>From OSI<br>boked Up A<br>on Must Be<br>5) To The E<br>ucing. | Perf. Status<br>Iole<br>And The  |  |
| 2-3/8"<br>25. Produ<br>(1)<br>(2)<br>(2)<br>(2)<br>(2)<br>(2)<br>(2)<br>(2)<br>(2   | Dept<br>2657<br>cing Interv<br>Formatic<br>Fracture, T<br>Depth Inte<br>2772'<br>iction - Inte<br>Test<br>Date<br>Tbg. Press.<br>Flwg.<br>SI<br>iction - Inte                              | als<br>on<br>reatment, O<br>rval<br>erval A<br>Hours<br>Tested<br>Csg.<br>Press.<br>Sof<br>Sof<br>Sof<br>Sof<br>Sof<br>Sof<br>Sof<br>Sof<br>Sof<br>Sof | Z597'                | Op<br>ze, Etc.                             | 5-1/2"<br>Bottom                             | Water<br>BBL<br>Water<br>BBL<br>Water<br>BBL | Perforation<br>Perforated I<br>8-2772'<br>An<br>An<br>Oil Gravi<br>Corr. AP<br>Gas : Oil<br>Ratio | A 24<br>Well<br>Whe<br>Is Pr<br>A Su<br>Field | Hour Pro<br>Status V<br>n Electric<br>oducing.<br>Indry Not<br>I Office A<br>Gravity<br>Well Statt<br>Shut im | Size N<br>Size N<br>Oduction T<br>Vill Be Cha<br>ity Has Be<br>This Info<br>ice (Form<br>fter Well Is<br>Pump<br>- Waiting<br>PTEDdfct  | io. Holes<br>rest Is<br>anged<br>een Ho<br>3160-4<br>s Prod<br>ing<br>on elect  | Required A<br>From OSI<br>boked Up A<br>on Must Be<br>5) To The E<br>ucing. | Perf. Status<br>Iole<br>And The  |  |
| Size<br>2-3/8"<br>25. Produ<br>25. Produ<br>27. Acid,<br>27. Acid, 27.  | Dept<br>2657<br>cing Interv<br>Formatic<br>Fracture, T<br>Depth Inte<br>2772'<br>iction - Inte<br>Test<br>Date<br>Tbg. Press.<br>Flwg.<br>SI<br>iction - Inte                              | als<br>on<br>reatment, C<br>rval<br>erval A<br>Hours<br>Tested<br>Csg.<br>Press.<br>erval B<br>Hours<br><b>A 5 09</b>                                  | Z597'                | Op<br>ze, Etc.<br>Oil<br>BBL<br>Oil<br>BBL | 5-1/2"<br>Bottom<br>Gas<br>MCF<br>Gas<br>MCF | Water<br>BBL<br>Water<br>BBL<br>Water<br>BBL | Perforation<br>Perforated I<br>8-2772'<br>An<br>An<br>Oil Gravi<br>Corr. AP<br>Gas : Oil<br>Ratio | A 24<br>Well<br>Whe<br>Is Pr<br>A Su<br>Field | Hour Pro<br>Status V<br>n Electric<br>oducing.<br>Indry Not<br>I Office A<br>Gravity<br>Well State<br>Shut im | Size N<br>Size N<br>Oduction T<br>Vill Be Cha<br>ity Has Be<br>This Info<br>ice (Form<br>fter Well Is<br>Pump<br>- Waiting<br>PTEDdfct  | io. Holes<br>rest Is<br>anged<br>een Ho<br>3160-4<br>s Prod<br>ing<br>on elec   | Required A<br>From OSI<br>boked Up A<br>on Must Be<br>5) To The E<br>ucing. | Perf. Status<br>Iole<br>And The  |  |

| b. Produc           | ction - Inter-                  | /al C                |                    |                           |                             |  |  |                                       |                                |                           |
|---------------------|---------------------------------|----------------------|--------------------|---------------------------|-----------------------------|--|--|---------------------------------------|--------------------------------|---------------------------|
| ate First<br>oduced | Test<br>Date                    | Hours<br>Tested      | Test<br>Production | Oil<br>BBL                | Gas<br>MCF                  | Water<br>BBL                                     | Oil Gravity<br>Corr. API                         | Gas<br>Gravity                        | Production Method              |                           |
| ioke<br>ze          | Tbg. Press.<br>Flwg.<br>SI      | Csg.<br>Press.       | 24 Hr.<br>Rate     | Oil<br>BBL                | Gas<br>MCF                  | Water<br>BBL                                     | Gas : Oil<br>Ratio                               | Well Status                           |                                |                           |
|                     | tion - Interv                   |                      |                    |                           | - <b>J</b>                  |  |  | · · · · · · · · · · · · · · · · · · · |                                |                           |
| ite First<br>oduced | Test<br>Date                    | Hours<br>Tested      | Test<br>Production | Oil<br>BBL                | Gas<br>MCF                  | Water<br>BBL                                     | Oil Gravity<br>Corr. API                         | Gas<br>Gravity                        | Production Method              |                           |
| oke<br>ze           | Tbg. Press.<br>Flwg.<br>SI      | Csg.<br>Press.       | 24 Hr.<br>Rate     | Oil<br>BBL                | Gas<br>MCF                  | Water<br>BBL                                     | Gas : Oil<br>Ratio                               | Well Status                           |                                |                           |
| Dispo               | sition of G                     | ns (Sold, ı          | ised for fuel      | , vented, e               | etc.)                       |  | 1,   | · <u>.</u>                            |                                |                           |
| Show<br>tests, i    | all importar                    | nt zones or          |                    | contents                  |                             |  | nd all drill-stem<br>and shut-in pressure:       |                                       | ation (Log) Markers            |                           |
| Forma               | ition                           | Тор                  | Bottom             |                           | Desc                        | riptions, Cont                                   | tents, etc.                                      |                                       | Name                           | Top<br>Meas. Depth        |
|                     |                                 | •                    | plugging pro       |                           |                             |  | 11 send a C-104 a                                |                                       |                                |                           |
| Indicate            | e which itm                     | es have be           |                    | by placin                 | g a check in                | the appropria<br>ieological Rep<br>fore Analysis | te boxes:  |                                       | Directional Survey             |                           |
| I hereby            | v certify tha                   | t the foreg          | oing and att       | ached inf                 | ormation is c               | omplete and                                      | correct as determined                            | from all avail                        | able records (see attached ins | structions)*              |
| Name (j             | please prini $arphi$            | ) <u>Lisa H</u><br>, | lunt               |                           |                             | ······,  | Title <u>Regula</u>                              | atory Analys                          | st                             |                           |
| Signatu             |                                 | ua                   | Hu                 | nt                        |                             | .,   |  | 0/2010                                |                                |                           |
| ites and f          | S.C. Sectior<br>false, fictitio | us or frad           | ulent statem       | .C. Section<br>ents or re | n 1212, mak<br>presentation | e it a crime for a s to any ma                   | or any person knowir<br>atter within its jurisdi | gly and willful ction.                | Ily to make to any departmen   | t or agency of the United |
|                     |                                 |                      |                    |                           |                             |  |  |                                       |                                |                           |

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