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| 2. Name of Operator Contact: LINDA GOC<br>DEVON ENERGY PRODUCTION CO EPMail: linda.good@dvn.com                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                              |           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API Well No.<br>30-025-42516-00-X1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                           |  |
| 3a. Address<br>333 WEST SHERIDAN AVE<br>OKLAHOMA CITY, OK 73102                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 3b. Phone No. (include area code)<br>Ph: 405.552.6558                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                            | 10. 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| <ol> <li>Location of Well (Footage, Sec., T., R., M., or Survey Description)</li> <li>Sec 33 T24S R32E SWSW 200FSL 1315FWL</li> </ol>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                              |      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| Upon review of the CBL                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | , the TOC does not                                                                                                                                                                                                                                                                                                           | meet COA require                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | ements. 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| 4053', Isolation Scanne<br>4553'. An injection test                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | r Cement Evaluation<br>was performed on t                                                                                                                                                                                                                                                                                    | h Log shows the T<br>he 9-5/8"x5-1/2" a                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | OC to be 4800'. 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| 4053', Isolation Scanner<br>4553'. An injection test<br>Devon is requesting to p<br>During the frac job we w<br>spring loaded pop-off.<br>monitored and recorded<br>by more than 500 psi w<br>BLM authorized officer.<br>another injection test or                                                                                                                                                                                                                                                                                                                                                                                                                                               | r Cement Evaluation<br>was performed on to<br>proceed with planne<br>vill tie onto 9-5/8" X<br>The pressure transd<br>d at all times during<br>e will flush the well,<br>Following the frac j<br>the 9-5/8"x5-1/2" a                                                                                                         | 1 Log shows the T<br>he 9-5/8"x5-1/2" a<br>d stimulation.<br>5-1/2" annulus an<br>ucer will be hooke<br>the frac job. If at a<br>shut down operat<br>ob we will MIRU (<br>nnulus and deterr                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | OC to be 4800'. 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I hereby certify that the fore<br>Name (Printed/Typed) LIN                                                                                                                                                                                                                                                                                                                                    | r Cement Evaluation<br>was performed on the<br>proceed with planned<br>will tie onto 9-5/8" X<br>The pressure transd<br>d at all times during<br>e will flush the well,<br>Following the frac<br>able to establish an<br>Committed to AFMS<br>DA GOOD                                                                        | n Log shows the T<br>he 9-5/8"x5-1/2" a<br>d stimulation.<br>5-1/2" annulus an<br>ucer will be hooke<br>the frac job. 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I hereby certify that the fore<br>Name ( <i>Printed/Typed</i> ) LIN<br>Signature (Election<br>Approved By                                                                                                                                                                                                                                                                                        | r Cement Evaluation<br>was performed on the<br>proceed with planned<br>will tie onto 9-5/8" X<br>The pressure transd<br>d at all times during<br>e will flush the well,<br>Following the frac<br>able to establish an<br>Committed to AFMS<br>DA GOOD<br>Ctronic Submission)<br>THIS                                         | h Log shows the T<br>he 9-5/8"x5-1/2" a<br>d stimulation.<br>5-1/2" annulus an<br>ucer will be hooke<br>the frac job. 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at<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si<br>e<br>si | TENT                      |  |
| 4053', Isolation Scanner<br>4553'. An injection test<br>Devon is requesting to p<br>During the frac job we w<br>spring loaded pop-off.<br>monitored and recorded<br>by more than 500 psi w<br>BLM authorized officer.<br>another injection test or<br>exceeding 1500 psi. If <u>a</u><br><u>KCLP</u><br>14. I hereby certify that the fore<br>Name ( <i>Printed/Typed</i> ) LIN<br>Signature (Election<br>Approved By<br>onditions of approval, if any, are<br>rtify that the applicant holds leg<br>hich would entitle the applicant<br>the 18 U.S.C. Section 1001 and                                                                                                                          | r Cement Evaluation<br>was performed on the<br>proceed with planned<br>will tie onto 9-5/8" X<br>The pressure transd<br>d at all times during<br>e will flush the well,<br>Following the frac<br>able to establish an<br>Committed to AFMS<br>DA GOOD<br>Committed to AFMS<br>DA GOOD<br>Committed to AFMS<br>DA GOOD        | h Log shows the T<br>he 9-5/8"x5-1/2" a<br>d stimulation.<br>5-1/2" annulus an<br>ucer will be hooke<br>the frac job. 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Internannulus resulting in 1 bp<br>d install pressure transo<br>ed up to the frac van wh<br>any time annulus pressu<br>ions, and notify the eng<br>CTU and drill out plugs.<br>nine an injection rate w<br>n rate. Develop volumes<br><b>OV OV</b><br>3 verified by the BLM We<br>RODUCTION CO LP, sen<br>by JENNIFER SANCHEZ<br>Title REGUL<br>Date 08/07/2<br>EDERAL OR STATE<br>Title and Control of the second<br>Date 08/07/2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          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at<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>e<br>si.<br>si.<br>si.<br>si.<br>si.<br>si.<br>si.<br>si.<br>si.<br>si.                                                                                                                                                                                                                                         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## Additional data for EC transaction #311983 that would not fit on the form

## 32. Additional remarks, continued

bradenhead squeeze. Perform bradenhead squeeze not to exceed 1500 psi and/or 5 BPM. Shut well in for 48 hours. Run CBL and determine new TOC.

CBL Attached. Original copy being sent via Fed-Ex overnight.