Form 3160-5 (June 2015)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB NO. 1004-0137 Expires: January 31, 2018

| 5. | Lease Serial No. |
|----|------------------|
|    | NMNM89057        |

| SUNDRY NOTICES AND REPORTS ON WELLS                           |    |
|---|----|
| Do not use this form for proposals to drill or to re-enter an |    |
| abandoned well. Use form 3160-3 (APD) for such proposals      | s. |

| 6. | If Indian, Allottee or Tribe Name |  |
|----|-----------------------------------|--|
|    |                                   |  |

| abandoned wer  | . Ose form of the GAT                          |  |                         |                 |                          |                     |  |  |  |
|--|--|--|-------------------------|-----------------|--------------------------|---------------------|--|--|--|
| SUBMIT IN 1  | 7. If Unit or CA/Agreen                        | nent, Name and/or No.  |                         |                 |                          |                     |  |  |  |
| Type of Well   | 8. Well Name and No.<br>SNAPPING 12-1 FED 532H |  |                         |                 |                          |                     |  |  |  |
| 2. Name of Operator DEVON ENERGY PRODUCT   | 9. API Well No.<br>30-015-44739-00-X1          |  |                         |                 |                          |                     |  |  |  |
| 3a. Address<br>333 WEST SHERIDAN AVEN<br>OKLAHOMA, OK 73102  | UE   | . (include area code) 10. Field and Pool or Exploratory Area JENNINGS ARTESIA DISTRICT |                         |                 |                          |                     |  |  |  |
| 4. Location of Well (Footage, Sec., T.   | , R., M., or Survey Description                | )  | AKI ESIA UI             | <del></del>     | 11. County or Parish, St | ate                 |  |  |  |
| Sec 12 T26S R31E SWNW 23<br>32.058487 N Lat, 103.737579  |  | FEB 08 2019 EDDY COUNTY, NM  |                         |                 | NM                       |                     |  |  |  |
| 12. CHECK THE AF   | PROPRIATE BOX(ES)                              | TO INDICA  | TE NATURE O             | NOTICE,         | REPORT, OR OTHI          | ER DATA             |  |  |  |
| TYPE OF SUBMISSION   |  |  | TYPE OF                 | ACTION          |                          |                     |  |  |  |
| Notice of Intent     ■   | ☐ Acidize                                      | ☐ Dee  | pen                     | ☐ Product       | tion (Start/Resume)      | ■ Water Shut-Off    |  |  |  |
|  | ☐ Alter Casing                                 | 🗖 Hyd  | raulic Fracturing       | □ Reclam        | ation                    | ■ Well Integrity    |  |  |  |
| ☐ Subsequent Report  | □ Casing Repair                                | □ New  | Construction            | ☐ Recomp        | olete                    | Other               |  |  |  |
| ☐ Final Abandonment Notice   | □ Change Plans                                 | Plug   | and Abandon             | □ Tempor        | rarily Abandon           | Drilling Operations |  |  |  |
|  | ☐ Convert to Injection                         | □ Plug   | Back                    | ■ Water I       | Disposal                 |                     |  |  |  |
| Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports must be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompletion in a new interval, a Form 3160-4 must be filed once testing has been completed. Final Abandonment Notices must be filed only after all requirements, including reclamation, have been completed and the operator has determined that the site is ready for final inspection.  Upon review of the CBL, the TOC does not meet COA requirements. As per the COA?s the TOC needs to be 4176'. UltraView Cement Evaluation Log shows lightweight cement up to 4910'. After running the cement evaluation log we attempted to establish injection down the 5-1/2x9-5/8 annulus. We were able to achieve an injection rate of 2 bpm and 800 psi on both wells. Indicating that we will be able to perform a bradenhead squeeze down the 5-1/2x9-5/8 annulus to remediate the low TOC. Devon Energy Production Co., LP would like to request permission to perform the remediation after the frac that is scheduled to start approximately 2/28/19 or sooner.  During the frac job we will tie into the 5-1/2"x9-5/8" annulus, install a pressure transducer and solve the frac we will tie into 5-1/2"x9-5/8" annulus and attempt to establish an adequate injection rate.  Based off the previous injection test performed we have good indication that we will be able to  |  |  |                         |                 |                          |                     |  |  |  |
| 14. I hereby certify that the foregoing is true and correct.  Electronic Submission #453184 verified by the BLM Well Information System  For DEVON ENERGY PRODUCTION COM LP, sent to the Carlsbad  Committed to AFMSS for processing by PRISCILLA PEREZ on 02/05/2019 (19PP0968SE)   |  |  |                         |                 |                          |                     |  |  |  |
| Name (Printed/Typed) LINDA GO  | OOD  |  | Title REGUL             | ATORY SP        | ECIALIST                 |                     |  |  |  |
| Signature (Electronic S  |  | Date 02/05/2019  |                         |                 |                          |                     |  |  |  |
|  | THIS SPACE FO                                  | OR FEDERA  | L OR STATE              | OFFICE U        | SE                       |                     |  |  |  |
| Approved By LQNG VO  Conditions of approval, if any, are attache certify that the applicant holds legal or equivalent would entitle the applicant to conduct the second of |  | <u> </u>   |                         | Date 02/05/2019 |                          |                     |  |  |  |
| States any false, fictitious or fraudulent   | statements or representations a                | s to any matter w  | ithin its jurisdiction. |                 |                          |                     |  |  |  |

(Instructions on page 2)
\*\*\* BLM REVISED \*\* BLM REVISED \*\* BLM REVISED \*\* BLM REVISED \*\*

## Additional data for EC transaction #453184 that would not fit on the form

## 32. Additional remarks, continued

perform the bradenhead squeeze to bring TOC above the COA requirement. If we are able to establish an injection rate we will remediate the low TOC by pumping a bradenhead squeeze down the 5-1/2"x9-5/8" annulus.

The CBL log is too large to submit in WIS with the sundry, so it will be emailed to Long Vo.