| •  |   |                            |                                      |                     |                      |                      |                                      | ONSE             | RVATIC<br>TRICT  | )[4                                  |  |                          |                   | ÷ .   |
|--|---|----------------------------|--------------------------------------|---------------------|----------------------|----------------------|--------------------------------------|------------------|--|--------------------------------------|--|--------------------------|-------------------|---|
| •<br>Form 3160-4<br>August 2007)   | t 2007) DEPARTMENT OF THE INTERIOR<br>BUREAU OF LAND MANAGEMENT |                            |                                      |                     |                      |                      |                                      |                  | FORM APPROVED<br>OMB No. 1004-0137<br>Expires: July 31, 2010 |                                      |  |                          |                   |   |
|  | WELL (  | COMPL                      | ETION C                              | RREC                | OMPLE                | TION R               | EPORT                                | AND 1            | ÖĞ   |                                      |  | ase Serial 1<br>IMNM0503 |                   |   |
| la. Type of  | _   | Oil Well                   |                                      |                     |                      | Other                |                                      |                  |  |                                      | 6. If  | Indian, All              | ottee of          | r Tribe Name  |
| b. Type of Completion 🛛 New Well 🔲 Work Over 🗂 Deepen 📋 Plug Back 🔲 Diff. Resvr.<br>Other  |   |                            |                                      |                     |                      |                      |                                      |                  |  | lesvr.                               | 7. Unit or CA Agreement Name and No.                                     |                          |                   |   |
|  | <b>VÉNERGY</b>  |                            |                                      |                     | Contac<br>etia.morri | t: LUCRE<br>s@dvn.co | TIA A MO<br>m                        | RRIS             |  |                                      |  | ease Name<br>OTTON E     |                   | UNIT 172H   |
| 3. Address         333 WEST SHERIDAN AVENUE         3a. Phone No. (include area code)           OKLAHOMA CITY, OK 73102         Ph: 405-552-3303 |   |                            |                                      |                     |                      |                      |                                      |                  |  |                                      | 9. API Well No   |                          |                   |   |
| . Location   | of Well (Re   | port locati                | on clearly ar                        | d in accord         | lance with           | Federal re           | quirements                           | )*               |  |                                      | 10. I<br>C   | Field and Po<br>OTTON D  | ool, or ]<br>RAW; | Exploratory<br>DELAWARE                                     |
| At surfa   |   |                            | 15FSL 1345                           |                     |                      |                      |                                      |                  |  |                                      | 11. Sec., T., R., M., or Block and Survey<br>or Area Sec 1 T25S R31E Mer |                          |                   |   |
|  | rod interval i  | -                          |                                      |                     | FEL                  |                      |                                      |                  |  |                                      | 12. (  | County or P              |                   | 13. State   |
| At total<br>4. Date Sp   | udded   | NE LOI 2                   |                                      | ate T.D. Re         | ached                |                      | 16. Date                             | Complete         | ed   |                                      | EDDY NM<br>17. Elevations (DF, KB, RT, GL)*                              |                          |                   |   |
| 10/03/2  | 014   |                            | 10                                   | /20/2014            |                      |                      | D & A 🛛 Ready to Prod.<br>03/09/2015 |                  |  | rod.                                 | 3445 GL  |                          |                   |   |
| 8. Total D   | epth:   | MD<br>TVD                  | 12821<br>8151                        | 7 19                | 9. Plug Ba           | ck T.D.:             | MD<br>TVD                            | 12               | 780  | 20. Dep                              | th Bri   | dge Plug Se              |                   | MD<br>TVD   |
| 1. Type E<br>CBL, G  | lectric & Oth<br>AMMA RAY                                       | er Mechar<br>(, CCL        | nical Logs R                         | un (Submit          | copy of ea           | ach)                 |                                      |                  | Was  | well cored<br>DST run?<br>tional Sur | ,  | 🕅 No                     | T Yes             | (Submit analysis)<br>(Submit analysis)<br>(Submit analysis) |
| . Casing ar  | d Liner Reco  | ord (Repo                  | rt all strings                       | set in well         | )·                   |                      |                                      | _                |  |                                      | vcy:   |                          |                   |   |
| Hole Size  | Size/G  | rade                       | Wt. (#/ft.)                          | Top<br>(MD)         | Botto<br>(MD         | 1 -                  | e Cementer<br>Depth                  |                  | of Sks. &<br>of Cement                                       | Slurry<br>(BBl                       |  | Cement                   | Тор*              | Amount Pulled   |
| 17.500   | 1   | 375 H40                    | 48.0                                 |                     | 0                    | 800                  |                                      |                  | 735  |                                      |  |                          | 0                 | 252   |
| <u>12.250</u><br>8.750   |   | . <u>625 J55</u><br>HCP110 | <u>40.0</u><br>17.0                  |                     |                      | 2827                 |                                      |                  | <u> </u>   |                                      |  |                          | 0<br>6011         | 255   |
|  |   |                            |                                      |                     | <u> </u>             |                      |                                      |                  |  | <u> </u>                             |  |                          |                   |   |
| 2.875  | Depth Set (M  | 1D) P2<br>7621             | acker Depth                          | (MD)                | Size 1               | Depth Set (          | (MD) P                               | acker De         | pth (MD)   | Size                                 | De   | pth Set (M               | D)                | Packer Depth (MD)   |
|  | ormation  |                            | Тор                                  | 1                   | Bottom               |                      | Perforated                           |                  |  | Size                                 | 1  | No. Holes                |                   | Perf Status   |
|  | USHY CAN  |                            |                                      | 8143                |                      |                      |                                      | 8354 TC          | ) 12723  |                                      | _  | 192                      | OPE               | N   |
| ) <u> </u>   |   |                            |                                      |                     |                      |                      |                                      |                  |  |                                      |  |                          |                   |   |
| )  |   |                            |                                      |                     |                      |                      |                                      |                  |  |                                      |  |                          |                   |   |
| ,  | acture, Treat<br>Depth Interva                                  |                            | ient Squeeze                         | e, EIC.             |                      |                      | Ai                                   | nount and        | d Type of M  | faterial                             | <u> </u>   |                          |                   | ·····   |
|  |   | 4 TO 127                   | 23 48,000 (                          | GALS 0.1-7          | .5% HCL A            | CID, 1,131           | ,580# 100 N                          | MESH WH          | IITE, 481,11   | 0# 40/70 :                           | SLC, 1   | ,128,380# 4              | 40/70 W           | /HITE   |
|  |   |                            |                                      |                     |                      |                      |                                      |                  |  |                                      |  |                          |                   | ·····   |
| 8. Producti  | on - Interval   |                            |                                      |                     | <u> </u>             | ··· <u>-</u> ·· -    |                                      |                  |  |                                      |  | EDTE                     |                   |   |
| te First<br>iduced<br>3/09/2015  | Test<br>Date<br>04/14/2015                                      | Hours<br>Tested<br>24      | Test<br>Production                   | Oil<br>BBL<br>607.0 | Gas<br>MCF<br>809.0  | Water<br>BBL<br>1920 | Oil Gr<br>Corr. J                    |                  | Gas<br>Gravit  |                                      | ſ  | on Method                |                   | JK KEUUKU   |
| oke<br>e   | Tbg. Press.   | Csg.<br>Press.<br>400.0    | 24 Hr.<br>Rate                       | Oil<br>BBL          | Gas<br>MCF           | Waler<br>BBL         | Gas:O<br>Ratio                       | 1333             | Well S   | tatus                                |  | AUG                      |                   | ···   |
| 8a. Produc   | tion - Interva  |                            |                                      | I <u></u>           | 1                    | 1                    |                                      | ,000             | l  |                                      |  | K/                       | H                 | m   |
| te First<br>duced  | Test<br>Date  | Hours<br>Tested            | Test<br>Production                   | Oil<br>BBL          | Gas<br>MCF           | Water<br>BBL         | Oil Gr<br>Corr. 4                    |                  | Gas<br>Gravit  |                                      | Problem  | CARLSB.                  | LAND<br>AD FII    | MANAGE <b>MENT</b><br>ELD OFFIC <b>E</b>                    |
| oke<br>c   | Tbg. Press.<br>Flwg.<br>SI                                      | Csg.<br>Press.             | 24 Hr.<br>Rate                       | Oil<br>BBL          | Gas<br>MCF           | Water<br>BBL         | Gas:O<br>Ratio                       | il               | Well S   | latus                                |  |                          |                   | X   |
| LECTRON  | ons and space<br>NC SUBMIS<br>** (<br>MATO                      | SSION #2                   | litional data<br>99225 VER<br>TOR-SU | IFIED BY            | THE BL               | M WELL               | INFORM/<br>DR-SUB                    | ATION S<br>MITTE | YSTEM<br>D ** OPI  | ERATO                                | R-S  | UBMITT                   | ED *              | <i>g</i>  |

| amation | 1. 1     |
|---------|----------|
| Date:   | 10/14/15 |

| 28b. Proc              | luction - Inter            | val C           |                    |                 | •            |                 |                          |                |                                       |
|------------------------|----------------------------|-----------------|--------------------|-----------------|--------------|-----------------|--------------------------|----------------|---------------------------------------|
| Date First<br>Produced | Test<br>Date               | Hours<br>Tested | Test<br>Froduction | Oil<br>BBL<br>► | Gas<br>MCF   | Water<br>• BB1, | Oil Gravity<br>Corr. API | Gas<br>Gravity | Production Method                     |
| Choke<br>Size          | Tbg. Press.<br>Flwg.<br>SI | Csg.<br>Press.  | 24 Hr<br>Rate      | Oil<br>BB1.     | Gas<br>MCF   | Water<br>BBL    | Gas-Oil<br>Ratio         | Well Status    | · ·                                   |
| 28c. Proc              | luction - Inter            | val D           |                    |                 |              |                 |                          |                |                                       |
| Date First<br>Produced | Test<br>Date               | Hours<br>Tested | Test<br>Froduction | Oil<br>BBL      | Gas<br>MCF   | Water<br>BBL    | Oil Gravity<br>Corr. API | Gas<br>Gravity | Production Method                     |
| Choke<br>Size          | Tbg, Press.<br>Flwg.<br>SI | .Csg.<br>Pross. | 24 Hr.<br>Rate     | Oil<br>BBL      | Gas<br>MCF   | Water<br>BBL    | Gas:Oil<br>Ratio         | Well Status    | ····••·                               |
| 29. Dispo<br>SOL       | osition of Gas<br>D        | (Sold, used     | for fuel, ve       | nted, etc.)     |              |                 |                          |                | · · · · · · · · · · · · · · · · · · · |
| 30. Sumi               | nary of Porou              | s Zones (Ii     | nclude Aqui        | fers):          |              | •               |                          | 31.            | Formation (Log) Markers               |
| Show                   | all important              | zones of p      | orosity and        | contents t      | hereof: Core | d intervals ar  | id all drill-stem        |                |                                       |

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tests, including depth interval tested, cushion used, time tool open. flowing and shut-in pressures and recoveries.

| Formation           | Тор  | Bottom | Descriptions, Contents, etc. | Name                | Top<br>Meas. Depth |
|---------------------|------|--------|------------------------------|---------------------|--------------------|
| LOWER BRUSHY CANYON | 8143 |        | OIL .                        | LOWER BRUSHY CANYON | 8143               |
|                     |      |        |                              |                     |                    |
|                     |      |        |                              |                     |                    |
|                     |      |        |                              | · ·                 |                    |
|                     |      |        |                              |                     |                    |
|                     | -    |        |                              |                     |                    |
|                     |      |        |                              | ' '                 |                    |
| -                   | •    |        |                              |                     |                    |
|                     |      |        |                              |                     |                    |
|                     |      |        |                              | ,                   |                    |
|                     |      |        |                              |                     |                    |
|                     | × .  |        |                              |                     |                    |

32. Additional remarks (include plugging procedure): Unit or C/A: 891005247X

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| 0111 01 0/A. 031003247A   |  |  |                           |  |
|---|--|--|---------------------------|--|
| Formation: Bottom not listed for Lower Brushy Canyon;   | formation bottom not penetra   | ted.   |                           |  |
| Intermediate Casing: Cement circulated reported in bbls   | s (70).  |  |                           |  |
| Production Casing: Open DV Tool, circ 255 sx cement of  | off top of DV Tool. Set bottom   | @  |                           |  |
| 33. Circle enclosed attachments:  | · · · · · · · · · · · · · · · · · · ·  | · · · · · · · · · · · · · · · · · · ·            |                           |  |
| <ol> <li>Electrical/Mechanical Logs (1 full set req'd.)</li> </ol>  | <ol><li>Geologic Report</li></ol>  | <ol><li>DST Report</li></ol>                     | 4. Directional Survey     |  |
| 5. Sundry Notice for plugging and cement verification   | 6. Core Analysis   | 7 Other:   |                           |  |
| For DEVON EN  | complete and correct as determ<br>#299225 Verified by the BLM<br>ERGY PRODUCTION CO LI<br>S for processing by DEBORA | Well Information System.<br>P, sent to the Hobbs | e attached instructions): |  |
| Name(please print) LUCRETIA A MORRIS  | Title  | REGULATORY COMPLIANC                             | E ANALYST                 |  |
| Signature (Electronic Submission)   | Date   | 04/23/2015                                       |                           |  |
|   |  |  |                           |  |
| Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, n<br>of the United States any false, fictitious or fradulent statements of |  |  | any department or agency  |  |

\*\* ORIGINAL \*\*

## Additional data for transaction #299225 that would not fit on the form

## 32. Additional remarks, continued

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