| Submit To Appropriation Two Copies District I  |  | Office<br>OBBS         | 6 0                         | CD        |                           | State of Ne          |        |                        |  |   |   |                                |            |                                       | orm C-105<br>ugust 1, 2011  |  |
|--|--|------------------------|-----------------------------|-----------|---------------------------|----------------------|--------|------------------------|--|---|---|--------------------------------|------------|---------------------------------------|-----------------------------|--|
| District II  811 S. First St., Artesia, NM 88240  Oil Conservation Division  |  |                        |                             |           |                           |                      |        |                        | 1. WELL API NO.<br>30-025-42679                    |   |   |                                |            |                                       |                             |  |
| L'ADULTOU LLI  |  |                        | 201                         | 6         |                           |                      |        |                        |  |   | 2. Type of I  |                                |            |                                       |                             |  |
| 1000 Rio Brazos Ro<br>District IV  |  |                        |                             | -         |                           | 20 South St          |        |                        |  |   | ✓ STA  3. State Oil                                     |                                | FEE        |                                       | IAN                         |  |
| 1220 S. St. Francis  |  |                        |                             |           |                           | Santa Fe, N          |        |                        |  |   | 3. State Oil  | & Gas                          | Lease No   | ).                                    | 2 2 31                      |  |
| WELL COMPLETION OR RECOMPLETION REPORT AND LOG  4. Reason for filing:  |  |                        |                             |           |                           |                      |        |                        | - 1  | 5 Lease Nar   | ne or I   | Init Agree                     | ement Name |                                       |                             |  |
|  |  |                        |                             |           |                           |                      |        |                        | Lease Name or Unit Agreement Name     Thistle Unit |   |   |                                |            |                                       |                             |  |
| <ul> <li>☐ COMPLETION REPORT (Fill in boxes #1 through #31 for State and Fee wells only)</li> <li>☐ C-144 CLOSURE ATTACHMENT (Fill in boxes #1 through #9, #15 Date Rig Released and #32 and/or</li> </ul> |  |                        |                             |           |                           |                      |        | 6. Well Number:<br>94H |  |   |   |                                |            |                                       |                             |  |
| #33; attach this ar  | nd the plat t  |                        |                             |           |                           |                      |        |                        |  |   | 3411  |                                |            |                                       |                             |  |
| 7. Type of Completion:  ☑ NEW WELL ☐ WORKOVER ☐ DEEPENING ☐ PLUGBACK ☐ DIFFERENT RESERVOIR   |  |                        |                             |           |                           |                      |        |                        | IR OTHER   |   |   |                                |            |                                       |                             |  |
| 8. Name of Operator  |  |                        |                             |           |                           |                      |        |                        | 9. OGRID 6137                                      |   |   |                                |            |                                       |                             |  |
| 10. Address of O   | Devon Energy Production Company, L.P.  10. Address of Operator |                        |                             |           |                           |                      |        |                        |  | 11. Pool nam  |   |                                |            |                                       |                             |  |
|  | 333 W  | est Sherid             | an Av                       | enue. C   | klaho                     | ma City, OK 7        | 3102   |                        |  |   |   | Triple                         | X: Bon     | e Spring                              |                             |  |
| 12.Location  | Unit Ltr   | Section                | Township                    |           |                           | Range Lot            |        | Feet fro               |  | the   | N/S Line  |                                |            | E/W Line                              | County                      |  |
| Surface:   | D  | 22                     |                             | 2:        | 35                        | 33E                  |        |                        | 250  |   | North   |                                | 300        | West                                  | Lea                         |  |
| BH:  | Е  | 27                     |                             |           | 35                        | 33E                  |        |                        | 2595   |   | North   |                                | 485        | West                                  | Lea                         |  |
| 13. Date Spudded 9/8/15  |  | T.D. Reach             | ned                         | 15. D     | ate Rig                   | Released<br>10/24/15 |        | 1                      | 6. Date Comp                                       |   | (Ready to Pro<br>1/29/16                                | duce)                          |            | 7. Elevations (DI<br>T, GR, etc.)     | and RKB,<br><b>3713' GL</b> |  |
| 18. Total Measure  |  |                        |                             | 19. P     | lug Bac                   | k Measured Dep       | th     | 2                      | 0. Was Direc                                       |   | 1 Survey Made   | ?                              |            | e Electric and O                      |                             |  |
|  |  |                        |                             |           |                           |                      |        |                        |  |   |   |                                |            |                                       |                             |  |
| 18012' MD, 10638' TVD  |  |                        |                             |           |                           | 0                    |        |                        |  | Yes   | i   |                                | GR/CB      | L                                     |                             |  |
| 22. Producing Interval(s), of this completion - Top, Bottom, Name  10827'-17807', Bone Spring  |  |                        |                             |           |                           |                      |        |                        |  |   |   |                                |            |                                       |                             |  |
| 23.  |  |                        |                             | (         |                           | ING REC              | ORI    |                        |  | ring  |   |                                |            |                                       |                             |  |
| CASING SI  |  | WEIGHT                 |                             | T.        |                           | DEPTH SET            | -      | I                      |  |   |   | CEMENTING RECORD AMOUNT PULLED |            |                                       |                             |  |
| 13-3/8"<br>9-5/8"  | _  |                        | .5#<br>)#                   | -         |                           | 1430'<br>5216'       | +      | 17-1/2"<br>12-1/4"     |  |   | 1540 sx cmt; circ 254 bbls<br>1520 sx cmt; circ 64 bbls |                                |            |                                       |                             |  |
| 5-1/2"   |  |                        | 7#                          |           |                           | 18012'               |        | 8-1/2"                 |  |   | 2815 sx cmt; circ 0                                     |                                |            | TOC @ 215'                            |                             |  |
|  |  |                        |                             |           |                           |                      |        |                        |  |   |   |                                |            |                                       |                             |  |
| 24   |  |                        |                             |           | LINII                     | ER RECORD            |        |                        |  | 26  |   | PT IDI                         | VC DEC     | ODD                                   |                             |  |
| SIZE   | TOP  |                        | BOT                         | BOTTOM    |                           | SACKS CEMENT         |        | SCREEN                 |  | 25.<br>SIZ  | SIZE  |                                | NG REC     |                                       |                             |  |
|  |  |                        |                             |           |                           |                      |        |                        |  |   | 2-7/8" L-80   | $\perp$                        | 1051       | 1'                                    |                             |  |
| 26 Perfection  | named Gots   |                        |                             | ah an     |                           |                      |        | 27 4                   | OID GHOT   | ED  | A OTTIDE O  | TATE                           | IT COLL    | PEZE ETO                              |                             |  |
| 26. Perforation  | record (inte   | rvai, size, a          | na nun                      | iber)     |                           |                      |        |                        | H INTERVAL   |   | ACTURE, CI  |                                |            | TERIAL USED                           |                             |  |
|  | 1082   | 7' - 17807             | <b>tota</b>                 | 1278      | .278 holes 10827'-17807'  |                      |        |                        |  | Acidize and frac in 36 stages. See detailed summary attached. |   |                                |            |                                       |                             |  |
| 28.  |  |                        |                             |           |                           |                      |        |                        | CTION  |   |   |                                |            |                                       |                             |  |
| Date First Produc  | tion   | P                      | roducti                     | on Meth   | od (Flo                   | wing, gas lift, pu   | ımping | g - Size a             | and type pump                                      | )   | Well Status (Prod. or Shut-in)                          |                                |            |                                       |                             |  |
| 11/29/16   |  |                        |                             | ke Size   |                           | Flowin               | ng     | Oil - B                | ы  | Cas   | s - MCF Water - Bbl. Gas - Oil Ratio                    |                                |            |                                       |                             |  |
| Date of Test Hours Tested  |  | Cno                    | ke Size                     |           | Prod'n For<br>Test Period | - 1                  |        |                        | Gas  |   |   |                                |            |                                       |                             |  |
| 12/7/16 Flow Tubing  | Casing Pressure  |                        | Calc                        | rulated 2 | 4-                        | Oil - Bbl.           |        | Gas - MCF              |  |   | 750<br>Water - Bbl.                                     |                                | 198        | 8 1192<br>wity - API - <i>(Corr.)</i> |                             |  |
| Press.   | s.   |                        | Calculated 24-<br>Hour Rate |           |                           | On - Boi.            |        |                        | Oas - MCI  |   | Water - Bot.  |                                |            | Wity - Al 1 - (Corr.)                 |                             |  |
| 936 psi 29. Disposition of   |  | 65 psi<br>used for fue | el, vent                    | ed, etc.) |                           |                      |        |                        |  |   |   | 30. 7                          | est Witne  | essed By                              |                             |  |
|  | Sold   |                        |                             |           |                           |                      |        |                        |  |   |   |                                |            |                                       |                             |  |
| 31. List Attachme  | ents   |                        |                             |           |                           | В:                   |        | 1.6                    |  |   |   |                                |            |                                       |                             |  |
| 32. If a temporary   | pit was use  | ed at the we           | l, attac                    | h a plat  | with the                  | e location of the t  | tiona  | rary pit.              | y, Logs  |   |   |                                |            |                                       |                             |  |
| 32. If a temporary pit was used at the well, attach a plat with the location of the temporary pit.  33. If an on-site burial was used at the well, report the exact location of the on-site burial:        |  |                        |                             |           |                           |                      |        |                        |  |   |   |                                |            |                                       |                             |  |
| Latitude Longitude NAD 1927 1983   |  |                        |                             |           |                           |                      |        |                        |  |   |   |                                |            |                                       |                             |  |
| I hereby certif  | fy that the  | informat               | ion sh                      | own o     |                           |                      | form   | is true                | and comp   | lete  | to the best o   | fmy                            | know le    | dge and beliej                        |                             |  |
| Signature Printed Name Rebecca Deal Title Regualtory Analyst Date 12/14/2016   |  |                        |                             |           |                           |                      |        |                        |  |   |   |                                |            |                                       |                             |  |
| E-mail Addres  | ss Re  | becca.Dea              | al@dv                       | n.com     |                           |                      |        |                        |  |   |   |                                |            | 1/2                                   |                             |  |
|  |  |                        |                             |           |                           |                      |        |                        |  |   |   |                                |            | 15                                    |                             |  |

## **INSTRUCTIONS**

This form is to be filed with the appropriate District Office of the Division not later than 20 days after the completion of any newly-drilled or deepened well and not later than 60 days after completion of closure. When submitted as a completion report, this shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, items 11, 12 and 26-31 shall be reported for each zone.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

| NDICA                            | Southea           | stern New M   | viexico                                  |            | 1           |      | Northwes                                | tem nev  | w Mexico               |    |
|----------------------------------|-------------------|---------------|--|------------|-------------|------|---|----------|------------------------|----|
| Ri                               | ustler - 1385     |               |  |            |             |      |   | 1        |                        |    |
|                                  | o of Salt - 1872  |               |  |            |             |      |   |          |                        |    |
|                                  | e of Salt - 4956  |               |  |            |             |      |   |          |                        |    |
|                                  | laware - 5219     |               |  |            |             |      |   |          |                        |    |
|                                  | y Canyon - 8912   |               |  |            |             |      |   |          |                        |    |
|                                  | Spring Lime - 91  | 30            |  |            |             |      |   |          |                        |    |
|                                  | onard A - 9323    |               |  |            |             |      |   |          |                        |    |
|                                  | ard B Top - 9659  |               |  |            |             |      |   |          |                        |    |
|                                  | ard B Base - 9767 |               |  |            |             |      |   |          |                        |    |
|                                  | rd C Top - 10002  |               |  |            |             |      |   |          |                        |    |
|                                  | BSSS - 10243      |               |  |            |             |      |   |          |                        |    |
|                                  | arget - 10859     |               |  |            |             |      |   |          |                        |    |
|                                  |                   |               |  |            |             |      |   |          |                        |    |
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| 2 from                           | N/A               | to            | N/A                                      |            | No. 4       | from | N/A                                     | t        | o                      |    |
| 2, 110111.                       |                   |               |  |            |             |      |   |          |                        |    |
|                                  |                   |               |  | DTANT      | MATED       |      |   |          |                        |    |
|                                  |                   |               | IMPO                                     | RTANT      |             |      | •                                       |          |                        |    |
| lude data                        | on rate of wat    | er inflow and | IMPO                                     | which wate | r rose in h | ole. |   |          |                        |    |
| 1, from.                         | on rate of wat    | er inflow and | IMPO<br>d elevation to                   | which wate | r rose in h | ole. | feet                                    |          |                        |    |
| 1, from.<br>2, from.             | on rate of wat    | er inflow and | IMPO<br>d elevation to<br>to             | which wate | r rose in h | ole. | feet                                    |          |                        |    |
| 1, from.<br>2, from.             | on rate of wat    | er inflow and | IMPO<br>d elevation to<br>to<br>to<br>to | which wate | r rose in h | ole. | feetfeet                                |          |                        |    |
| 1, from.<br>2, from.             | on rate of wat    | er inflow and | IMPO<br>d elevation to<br>to<br>to<br>to | which wate | r rose in h | ole. | feetfeet                                |          |                        |    |
| 1, from.<br>2, from.<br>3, from. | Thickness         | er inflow and | IMPO d elevation to y to to to to OGY RE | which wate | (Attach ac  | ole. | feetfeetfeet                            |          | y)                     |    |
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