| Sub 1 Copy To Appropriate District | State of New Mexico | | | Form C-103 |
|--|---|-------------|-----------------------|---|
| <u>District. J</u> – (575) 393-6161 | | | ral Resources | Revised July 18, 2013 WELL API NO. |
| District II – (575) 748-1283 | 1625 N. French Dr., Hobbs, NM 88240 District II = (575) 748-1283 | | | 30-015-41145 |
| 811 S. First St., Artesia, NM 88210 | III S. First St., Artesia, NM 88210 OIL CONSERVATION DIVISION | | | 5. Indicate Type of Lease |
| <u>District III</u> – (505) 334-6178 1000 Rio Brazos Rd., Aztec, NM 87410 | District III – (505) 334-6178 1220 South St. Francis Dr. | | | STATE S FEE |
| District IV – (505) 476-3460 | | | | 6. State Oil & Gas Lease No. |
| 1220 S. St. Francis Dr., Santa Fe, NM | | | | |
| 87505 SUNDRY NOTICES AND REPORTS ON WELLS | | | | 7. Lease Name or Unit Agreement Name |
| (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A | | | | /. Lease traine of other sgreement traine |
| DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.) | | | | Doc Holliday 32 State Com |
| 1. Type of Well: Oil Well Gas Well Other | | | | 8. Well Number |
| | | | | 177 |
| 2 Name of Operator | | | | 1H 9. OGRID Number |
| 2. Name of Operator Devon Energy Production Company, LP | | | 6137 | |
| | | | | |
| 3. Address of Operator | | | | 10. Pool name or Wildcat |
| 333 West. Sheridan Avenue | 15 405 550 65 | | | |
| Oklahoma City, OK 73102-50 | 15 405-552-65 | | | |
| 4. Well Location | | | | |
| Unit Letter <u>D</u> : <u>150</u> feet from the <u>N</u> line and <u>330</u> feet from the <u>W</u> line | | | | |
| Section 32 Township 24S Range 27E NMPM Eddy County | | | | |
| 11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3408 GR | | | | |
| · , | | | | |
| 12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data | | | | |
| NOTICE OF INTENTION TO | | | | |
| NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: | | | | |
| PERFORM REMEDIAL WORK ☐ PLUG AND ABANDON ☐ REMEDIAL WOFT TEMPORARILY ABANDON ☐ CHANGE PLANS ☒ COMMENCE DR | | | | _ |
| PULL OR ALTER CASING | MULTIPLE COMPL | | CASING/CEMENT | _ |
| DOWNHOLE COMMINGLE | MOETH LE COMI E | | OAGING/OEMEN | |
| CLOSED-LOOP SYSTEM | | | | |
| _ | | | OTHER: | |
| OTHER: | | | | |
| 13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date | | | | |
| of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of | | | | |
| proposed completion or recompletion. | | | | |
| | | | | |
| During the 5-1/2" production casing cement job on the Doc Holliday 32 State Com 1H (30-015-41145) we lost circulation during | | | | |
| displacement. Devon Energy received the CBL and it shows a low TOC. We have completed the frac job and are preparing to drill out | | | | |
| frac plugs. Depending on pressure after drilling out plugs we would like to have the option to flow the well for +/- 1 week to pull frac | | | | |
| fluid off formation. After that we wo | uld like to start the reme | dial work i | for the low top of co | ement. |
| See attached plan. | | | | |
| • | | | | RECEIVED |
| | | | | |
| | | | | APR 04 2014 |
| | | | | NAMOOD ADTECTS |
| I hereby certify that the information above is true and complete to the best of my knowledge and belief. | | | | |
| | | | | |
| SIGNATURE TITLE: Regulatory Specialist DATE 4/3/2014 | | | | |
| | | | | 5711 1131201T |
| Type or print name: Linda Good | E-mail address: | linda.good | d@dvn.com | PHONE: 405-552-6558 |
| For State Use Only | | | | |
| APPROVED BY: TV) X | | - \/\~- | olika Jon | 1 NATE 4/0/10 |
| APPROVED BY: TITLE DISTELLED DATE 1/8/19 Conditions of Approval (if any): | | | | |
| | | | | ' / |

Doc Holliday 32 State Com 1H - Remedial Work

TOC: 3218'

Intermediate Shoe: 2250'

If the $5 \frac{1}{2}$ " x $9 \frac{5}{8}$ " annulus does not hold pressure, my plan is as follows:

- 1) Establish an injection rate and pressure down 5 $\frac{1}{2}$ " x 9 5/8" annulus. Record information and send to engineer.
- 2) Based on injection rates, pressures, design slurry and volumes for a bradenhead squeeze.
- 3) MIRU cmt crew. Perform bradenhead squeeze not to exceed 1000 psi and/or 3 BPM. RDMOL. Shut well in for 48 hours.
- 4) MIRU WL. Run CBL @ 1000 psi from RBP to surface. Repeat entire run with 0 psi. Confirm new TOC. RDMOL WL.
- 5) RIH w/tbg. POOH with RBP.
- 6) RIH w/tbg string and ESP. RDMOPU. Release to production.