| Submit 1 Copy To Office | Appropriate District | | State of New Yeard | IVED | | | Form | |
|--|---|---|---|---|---|---|---|--|
| <u>District I</u> - (575) 3 | 93-6161 ., Hobbs, NM 88240 | Energy, 1 | Minerals and Natural I MAR | lesources | WELL API NO |). | Revised July 1 | 8, 2013 |
| <u>District II</u> – (575) 7 811 S. First St., Ar | 748-1283 | OIL CO | INSERVATION DI | | 30-015-41535 | | | |
| District III - (505) | , | 122 | 20 South St. Mancis | Di | 5. Indicate Typ STATE | be of L | ease FEE | xFED |
| District IV - (505) | 476-3460 | | Santa Fe, NM 87505 | | 6. State Oil & | Gas Le | | |
| 87505 | Dr., Santa Fe, NM | | | | | | | |
| DO NOT USE TH | | | PORTS ON WELLS OR TO DEEPEN OR PLUG BA | ACK TO A | 7. Lease Name COTTON HIL | | | lame |
| DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.) | | | | | | | | |
| 1. Type of Well: Oil Well 🔲 Gas Well 🛛 Other | | | | | 8. Well Number #1H | | | |
| 2. Name of Operator CHEVRON USA INC | | | | | 9. OGRID Number 4323 | | | |
| 3. Address of Operator | | | | | 10. Pool name or Wildcat | | | |
| | RD , MIDLAND, ' | Т Х 79705 | | | HAY HOLLO | W;WO | LFCAMP | |
| 4. Well Locati Unit L | on .etter <u>B</u> : | 152 feet fr | om the <u>SOUTH</u> | line and | 979 feet fro | m the | EAST | line |
| Section | | Township 26S | Range 27E | NM | | - | EDDY | |
| - | | 11. Elevation 3119' | (Show whether DR, RK) | B, RT, GR, etc.) |) | | | |
| | | 3119 | | | | | | |
| | 12. Check | Appropriate E | ox to Indicate Natur | e of Notice, | Report or Oth | er Da | ta | |
| | | INTENTION T | ·O· | SUB | SEQUENT R | FPO | | |
| | MEDIAL WORK | | BANDON 🗌 🛛 RE | MEDIAL WORI | K 🗆 | AL | TERING CASIN | IG 🗌 |
| TEMPORARIL | - | | | | | P A | ND A | |
| PULL OR ALTE | | _ MULTIPLE C | | SING/CEMENT | I JOB [] | | | |
| | | | | | | | | |
| CLOSED-LOO | |] | | | | | | |
| OTHER: | P SYSTEM | _ | | | PLETION-NEW | | | tod doto |
| OTHER: 13. Describ | P SYSTEM | mpleted operations | . (Clearly state all pertin | nent details, and | l give pertinent d | lates, in | | |
| OTHER: 13. Describ of starti | P SYSTEM | npleted operations work). SEE RUL | | nent details, and | l give pertinent d | lates, in | | |
| OTHER: 13. Describ of starti propose | P SYSTEM | npleted operations work). SEE RUL ecompletion. | E 19.15.7.14 NMAC. Fo | nent details, and or Multiple Cor | l give pertinent d npletions: Attac | lates, ir h wellt | oore diagram of | ſ |
| OTHER: 13. Describ of starti propose 08/07/2 45, GPM – 430, | P SYSTEM | npleted operations work). SEE RUL ecompletion. Spud Cotton Hil RPM – 116, Diff | . (Clearly state all pertin E 19.15.7.14 NMAC. Fo ls 23-26-27 Federal Com – 250-400 PSI, 3500 OB | nent details, and or Multiple Cor h #1H; ROT Dr Torque. Circu | l give pertinent d npletions: Attac lg F/115' – T/37 late hole clean, S | lates, it h wellt 1'; WC pot 50 | oore diagram of DB – 30 Blbs, R bbl high-vis pi | f RPM — Il to |
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APPROVED BY: Conditions of Approval (if any):