| Submit 1 Copy To Appropriate District | State of New Mexico Energy, Minerals and Natural Resources MATOIL CONSERVATION OIL CONSERVATION DIVISION | | Form C-103 | | | |
|---|---|---------------------|---------------------------------------|--|--|--|
| <u>District 1</u> – (575) 393-6161 | | | Revised July 18, 2013 WELL API NO. | | | |
| 1625 N. French Dr., Hobbs, NM 88240 Distri <u>ct II</u> – (575) 748-1283 | | | 30-015-31798 | | | |
| 811 S. First St., Artesia, NM 88210 District III – (505) 334-6178 | 1220 South SM Train | | 5. Indicate Type of Lease | | | |
| 1000 Rio Brazos Rd., Aztec, NM 87410 | Santa Fe, NM 87 | | STATE FEE S | | | |
| <u>District IV</u> – (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM | | EIVED | 6. State Oil & Gas Lease No. | | | |
| | ICES AND REPORTS ON WELLS | | 7. Lease Name or Unit Agreement Name | | | |
| DIFFERENT RESERVOIR. USE "APPLI | OSALS TO DRILL OR TO DEEPEN OR PLU CATION FOR PERMIT" (FORM C-101) FO | | LANCASTER SPRINGS UNIT | | | |
| PROPOSALS.) 1. Type of Well: Oil Well | Gas Well 🛛 Other | 8. Well Number #4 | | | | |
| 2. Name of Operator | | | 9. OGRID Number | | | |
| CHEVRON USA INC 3. Address of Operator | <u></u> | | 4323 10. Pool name or Wildcat | | | |
| 6301 DEAUVILLE BLVD, MII | DLAND TX 79706 | | HAPPY VALLEY;MORROW(GAS) | | | |
| 4. Well Location | | | | | | |
| Unit Letter M : 99 | | | feet from theWESTline | | | |
| Section 08 | Township 22SRange 211. Elevation (Show whether DR, | | | | | |
| | 3678' GL | | | | | |
| 12 Charles | Ammoniato Dou to Indianto Nu | atura of Matica 1 | Remark or Other Data | | | |
| | Appropriate Box to Indicate Na | ature of Notice, I | Report or Other Data | | | |
| | | | | | | |
| PERFORM REMEDIAL WORK | PLUG AND ABANDON | REMEDIAL WORK | — — — | | | |
| PULL OR ALTER CASING | | CASING/CEMENT | | | | |
| | | | | | | |
| CLOSED-LOOP SYSTEM | | 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. | | | | | | |
| CHEVRON LISA INC REA | SPECTFULLY REQUESTS TO TA | THE ABOVE WEI | LAS FOLLOWS RECENTLY | | | |
| | · · · · · · · · · · · · · · · · · · · | | THAT THE WELL IS NOT CURRENTLY | | | |
| | | | LE. CHEVRON IS REQUESTING FOR A 5 | | | |
| YEAR TA TERM. PLEASE SEE TA PROCEDURE AND WELLBORE DIAGRAMS ATTACHED. | | | | | | |
| MIRU PULLING UNIT | | | | | | |
| RELEASE PACKER, AND PULL TUBING AND BHA RUN BACK IN HOLE WITH TUBING AND SPOT 2% KCL WITH CORROSION INHIBITOR FROM CURRENT PBTD TO | | | | | | |
| SURFACE | | | | | | |
| POOH WITH TUBING AN | | | LIB M MAL | | | |
| | CONTINUED ON NEXT F | • | NM OIL CONSERVATION | | | |
| | LAST TA status | s may be granted a | 017 | | | |
| | Successfi | I MIT test is perfo | after a MAR 2 3 2017 | | | |
| Spud Date: | Rig Contact t | he OCD to schedu | ulo the test | | | |
| | | be witnessed. | RECEIVED | | | |
| I hereby certify that the information above is true and complete to the best of my knowledge and belief. | | | | | | |
| | | | | | | |
| SIGNATURE in by Monra- | Minello TITLE PERM | AITTING SPECIAL | <u>JST DATE 03/20/2017</u> | | | |
| Type or print name <u>CINDY HERRERA-MURILLO</u> E-mail address: <u>EEOF@chevron.com</u> PHONE: <u>575-263-0431</u> For State Use Only | | | | | | |
| APPROVED BY: Reuting INGE TITLE COMPLIANCE OFFICER DATE 3/28/17 | | | | | | |
| Canditions of Annaval (if any) | | | | | | |

| Conditions | of Approv | al (if | any): |
|------------|-----------|--------|-------|
| | | | |

API# 30-015-31798

Lancaster Springs Unit #4

TA Procedure Continued

RU Wireline and set 5" CIBP at 11,120' (30' above top of Morrow perfs)

Dump bail 35' of cement on top of CIBP

Pressure test to 550 PSI for 30 minutes after giving NMOCD rep a 48 hour notice.

Lancaster Spring Com 4 CURRENT WELLBORE DIAGRAM

| Updated:By:Lease:Lancaster Spring ComField:Happy Valley (Morrow)Surf. Loc.:500' FSL & 160' FWLBot. Loc.:919' FNL & 745' FWL |) | Well #: API Unit Ltr.: TSHP/Rng: Unit Ltr.: TSHP/Rng: Cost Center: CHEVNO: OGRID: | 3 Lse: Fee 30-015-31798 5 M Section: 5 22S / 26E 22S / 26E 5 UCRD80810 HD0085 4323 | |
|---|---|---|--|--|
| Surface Casing Size: 13-3/8" Wt., Grd.: 54.5# & 61#, K-55 Depth: 726' Cmt: 825 sx Circulate: No TOC: 340' Hole Size: 17-1/2" | | | KB: <u>3,597'</u> DF: GL: <u>3,579'</u> Ini. Spud: <u>6/13/2001</u> Ini. Comp.: <u>9/13/2001</u> | |
| Intermediate Casing Size: 9-5/8" Wt., Grd.: 36#, J-55 Depth: 2,332' Cmt: 990 sx Circulate: Yes TOC: Surface Hole Size: 12-1/4" | | 34 | <u>ubing Detail - 9/2001</u> 40 Jts. 2-3/8", 4.7# N-80 Tubing acker w/ On-off Tool @11,080' | |
| | | КОР (| තු 2,830' තු 5155' ol @ 7,380' | |
| | | Packe | r w/ On-off Tool @11,080' | |
| Production Casing Size: 5-1/2" Wt., Grd.: 17#; P-110 & N-80 Depth: 11,874' Cmt: 1,675 sx Circulate: No TOC: 2830' Hole Size: 7-7/8" | | Perfs: Packe Perfs: | <u>orrow</u> 11,150'-11,159' r @ 11,200' w/ CIPB in tailpipe @ 11,233') 11,285'-11,592' '4" perf gun @11,754' w/ top fill @11,615') | |
| PBTD: <u>11,754'</u> TD: <u>11,870'</u> | | | | |

Lancaster Spring Com 4 PROPOSED TA WELLBORE DIAGRAM

| Updated:By:Lease:Lancaster Spring ComField:Happy Valley (Morrow)Surf. Loc.:500' FSL & 160' FWLBot. Loc.:919' FNL & 745' FWL | JDE | Well #: API Unit Ltr.: TSHP/Rng Unit Ltr.: TSHP/Rng Cost Cente CHEVNO: OGRID: | D Section: 8 22S / 26E |
|---|--|---|--|
| Surface Casing Size: 13-3/8" Wt., Grd.: 54.5# & 61#, K-55 Depth: 726' Cmt: 825 sx Circulate: No TOC: 340' Hole Size: 17-1/2" | | | KB: 3,597' DF: GL: 3,579' Ini. Spud: 6/13/2001 Ini. Comp.: 9/13/2001 |
| Intermediate Casing Size: 9-5/8" Wt., Grd.: 36#, J-55 Depth: 2,332' Cmt: 990 sx Circulate: Yes TOC: Surface Hole Size: 12-1/4" | | | |
| | | K | DC @ 2,830' DP @ 5155' / Tool @ 7,380' |
| Production Casing Size: 5-1/2" Wt., Grd.: 17#; P-110 & N-80 Depth: 11,874' Cmt: 1,675 sx Circulate: No TOC: 2830' Hole Size: 7-7/8" | | Pe Pa Pa | BP @ ~11,120' w/ 35' cmt. <u>Morrow</u> erfs: 11,150'-11,159' acker @ 11,200' w/ CIPB in tailpipe @ 11,233') erfs: 11,285'-11,592' SH (4" perf gun @11,754' w/ top fill @11,615') |
| | PBTD: <u>11,754'</u> TD: <u>11,870'</u> | | |