| h 4 | | | | | | | | | | | | | - | | | | |
|--|----------------------|------------------------|---------------------------------------|------------|---------|--------------------------------------|----------|---------|------|----------------------|---------|---------------------|--------|-------------|------------------------|----------|---------------|
| Submit To Appropri Two Copies | iate Distric | et Office | | -a C | CD | State of Ne | w M | lexic | co | | | | | | | | rm C-105 |
| Submit To Appropr Two Copies District I 1625 N. French Dr. District II | , Hobbs, N | M 88240 | OB | Ene | rgy, 1 | Minerals and | l Na | tural | Re | sources | - | 1. WELL A | API N | NO. 30 | -025-4 | | April 3, 2017 |
| 811 S. First St., Art District III | esia, NM 8 | 8210 | 100 | 125 | Oi | Conservat | ion | Divi | isic | n | - | 2. Type of Le | 000 | 30- | 025-4 | 3348 | |
| 1000 Rio Brazos R District IV | | | Q. | FOE | NE | Conservat South St Santa Fe, N | t. Fr | ancis | s D | r. | - | 3. State Oil & | ΓE | FEE No | - | ED/IND | IAN |
| 1220 S. St. Francis | | | LOB | PECO | MDI | ETION REI | POF | T A | NIC | LOG | 4 | | | internation | | W 1963 | |
| 4. Reason for file | | LETION | OKI | \LCC | IVII L | LIIONIKLI | O | 117 | IVL | LOG | 7 | 5. Lease Name | e or U | nit Agree | ement Na | me | |
| COMPLET | ION REF | ORT (Fill | in boxes | #1 throu | gh #31 | for State and Fee | e wells | only) | | | \cdot | 6. Well Numb | Thi | istle Un | | | |
| C-144 CLOS #33; attach this a | | | | | | | | | | | or | | 11 | 17H | | | |
| | WELL [| WORKO | VER | DEEPE | NING | □PLUGBACK | (| DIFFE | REI | NT RESERV | OIR | | | | | | |
| 8. Name of Open | DE' | VON EN | ERGY I | PRODU | JCTI | ON COMPAN | NY L | P. | | | | 9. OGRID 6 | 137 | | | | |
| 10. Address of O | | v. sheri | DAN A | VE., C | KLA | НОМА СІТҮ | , ok | LAH | OM | /A 73102 | | 11. Pool name TRIPL | | | SPRING | G 5990 | 0 |
| 12.Location | Unit Ltr | Section | on | Towns | hip | Range | Lot | | | Feet from t | he | N/S Line | _ | from the | | | County |
| Surface: | P | 34 | | 238 | 5 | 33E | | | | 185 | 1 | FSL | 4 | 60 | F | EL | LEA |
| вн: | 0 | 27 | | 23 | S | 33E | | | | 2640 | 1 | FSL | 1 | 162 | F | EL | LEA |
| 13. Date Spudded 3/3/17 | i 14. D | ate T.D. Re 3/22/17 | ached | 15. D | ate Rig | Released /17 | | | 16. | Date Compl 9/14/1 | | (Ready to Prod | uce) | | 7. Elevat RT, GR, e | ' | and RKB, |
| 18. Total Measur | | | | 19. P | lug Bac | ck Measured Dep | oth | | 20. | Was Direct YES | ional | Survey Made? | | 21. Ty | | ic and O | ther Logs Run |
| 17,329' 22. Producing Int 10,202'-24, | MD, 97 terval(s), | of this com | pletion - | Top, Bot | tom, N | ame | | | | IES | | T | | | CBL | | |
| | 076 DO | ne spring | · · · · · · · · · · · · · · · · · · · | | | ING REC | ODI | D /D | on | art all at | inc | n cot in un | -11) | | | | |
| 23. CASING SI | ZE | WEIG | HT LB./ | | CAS | DEPTH SET | | D (K | | DLE SIZE | III | CEMENTIN | | CORD | AN | MOUNT | PULLED |
| 13 3/8" | | | 4.5# | |] | 339' | | | *** | 17 ½" | | 1808sx ClC, C | | | 711 | 100111 | TOLLED |
| 9 5/8" | | |) # | | | 5190' | | | _ | 12 ¼" | | 1493 sx ClC, ci | rc 140 | bbls | | | |
| 5 1/2" | | 17 | 7# | | 1 | 7,324 | _ | 8 3 | 3/4" | & 8-1/2" | | 2528 sx ClC, | circ (| 0 | | TOC ~ | 3200' |
| - | | | | | | | \dashv | | | | _ | | | | | | |
| 24. | | | | | LIN | ER RECORD | | | _ | | 25. | T | UBI | NG REC | CORD | | |
| SIZE | TOP | | BO | ITOM | | SACKS CEM | ENT | SCR | EEN | V | SIZ | Œ | DI | EPTH SE | | PACK | ER SET |
| | - | | _ | | | | | _ | | | 2 | 2-7/8" L-80 |) | 9409 | | _ | |
| 26. Perforation | record (i | nterval size | and nu | mher) | | | _ | 27 | AC | TO SHOT | ED | ACTURE, CE | MEN | IT SOL | EE7E | ETC | |
| 9800' - 17 | | | , and na | uioci) | | | | | | INTERVAL | | AMOUNT A | | | | | |
| | | | | | | | | . 98 | 800 | ' – 17.200' | | Acidize and fr | ac in | 40 stages | See deta | iled sum | mary attached |
| | | | | | | | nn. | | 7.00 | TYON | | | | | | | |
| 28. Date First Produ | uction | | Droduct | tion Mot | and (FI | owing, gas lift, p | | - | _ | TION |) | Well Status | (Dro | d or Chu | (in) | | |
| 10/6/201 | 7 | | | FLOW | | owing, gus tijt, p | итри | 8-012 | c un | u type pump) | | PROD | (1700 | u. Or Briu | -111) | | |
| Date of Test | Hour | s Tested | | oke Size | | Prod'n For | | Oil - | - Rh | 1 | Gas | - MCF | W | ater - Bb | 1 | Gas - (| Oil Ratio |
| | | 4 | | ORC SIZE | | Test Period | | | | | Ouc | 1723 | 1 | 858 | | 1 | 51.965 |
| 10/31/17 Flow Tubing | | ng Pressure | Cal | culated 2 | 24- | Oil - Bbl. | | _ | Gas | - MCF | - | Water - Bbl. | | | avity - A | | |
| Press. 555 | | 40 | Но | ur Rate | | | | | | | | | | | | | |
| 29. Disposition of Sold | of Gas (So | ld, used for | fuel, ven | ted, etc.) | | | | | | | | | 30. 1 | est Witn | essed By | | |
| 31. List Attachm | ents | | | | | | | | | | | | | | | | |
| 32. If a temporar | y pit was | used at the | well, atta | ch a plat | with th | e location of the | temp | orary p | oit. | | | | 33. R | lig Relea | se Date: 3 | 3/25/17 | |
| 34. If an on-site | | | | | | Latitude | | | | | | Longitude | | | | NA | .D83 |
| I hereby certi | | | | | n bot | h sides of this | forn | n is tr | ue . | and compl | ete | to the best o | f my | knowle | edge and | d beliej | ſ |
| Signature | ebe | un | Du | l | | Printed Name Rebe | ecca I | Deal | | Tit | le R | egulatory A | nalys | st , | , | Date | 01/19/2018 |
| E-mail Addre | | | | | | | | | | | | | | 1 | _ | | |
| | | | | | | | | | | | | | | K | 6 | | |

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.

| | | ATION TOPS IN CONFORM Astern New Mexico | | | Northwest | tern New Mexico |
|--|--------------|---|-----------------------------|----------------|------------------|-----------------|
| Rustler - | | | | | | |
| Salado - | | | | | | |
| Base Sal | | | | | | |
| Delawar | | | | | | |
| Bone Sp | ring - 9130 | <u> </u> | | | | |
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| o. 1, from o. 2, from | N/A N/A | toN/A toN/A | No. 3 No. 4, | , from from | N/A N/A | toN/A toN/A |
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