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| Submit To Appropria | riate Distr | ict Offic | ce | | | - | State of Ne | w Mex | ico | | T | Dud | 1 | M | M | Fo | rm C-105 |
| District J 1625 N. French Dr., Hobbs, NM 88240 | | | | Energy, Minerals and Natural Resources | | | | | (| Revised August 1, 2011 | | | | | | | |
| District II | | | AL. | | | | | | | | 1 | 1. WELL A | | ۱0، | | | |
| 811 S. First St., Ar District III | | | , | | | | 1 Conservat | | | | F | 2. Type of Le | | | | | |
| 1000 Rio Brazos Rd., Aztec, NM 8741 0 District IV | | | | | | | 20 South St | | | r. | - | ■ STA | | FE | | ED/IND | AN |
| 1220 S. St. Francis | | | | | = 0.0 | | Santa Fe, N | | | | _ | 3. State Oil & | Gas | Lease N | io. E-600 | 02 | |
| | THE RESERVE AND ADDRESS OF THE PERSON | LET | ION | OR R | ECC | MPL | ETION RE | PORT | ANI | D LOG | _ | | | | HOR | 7576 | |
| 4. Reason for fili | ing: | | | | | | | | | | I | 5. Lease Name B Lee State | e or U | nit Agre | e and all sa | BE S | OCD |
| COMPLETI | ION REI | PORT (| (Fill in | boxes # | 1 throu | gh #31 | for State and Fee | wells onl | y) | | | 6. Well Numb | er: | | nc | TAG | |
| C-144 CLOS | | | | | | | | | | | | , | | | UC | T 03 | 2017 |
| #33; attach this a | | at to th | ie C-14 | 4 closure | e report | in acco | ordance with 19.1 | 5.17.13.K | NM/ | AC) | (| <u> </u> | | | | | |
| □ NEW | WELL | WO | DRKOV | ER 🗌 | DEEPH | NING | ⊠ PLUGBACK | DIF | ERE | NT RESERV | OIR | | | | KE | CE | VED |
| 8. Name of Oper | ator | /lack | Enei | rgy C | orpor | ation | | | | | | 9. OGRID | | 0138 | 837 | | |
| 10. Address of C | A PROPERTY OF THE PARTY OF THE | | | 3) | 0.100. | | A-2-1 | | | | _ | 11. Pool name | or W | | | | |
| | P | O. B | ox 96 | 60. Ar | tesia. | NM | 88210 | | | | , | Vacuum; B | lineb | ory- 61 | 1850 | | |
| 12. Location | Unit Lt | | Section | - | Towns | *** | Range | Lot | | Feet from th | | N/S Line | · | from th | | .ine | County |
| Surface: | L | 7 | 7 | | 18S | | 35E | | | 2210 | 5 | South | 430 | | West | | Lea |
| BH: | L | 7 | 7 | | 18S | | 35E | | | 2269 | - | South | 348 | | West | | Lea |
| 13. Date Spudde | | Date T. | D. Rea | ched | | | Released | | | | eted | (Ready to Prod | luce) | | 17. Elevat RT. GR. e | | and RKB. 3976' GR |
| 1/24/2017 18. Total Measur | 2/3/2 | | -11 | | | 2017 | ck Measured Dep | oth | - | 7/2017 | onal | Survey Made? |) | | | | her Logs Run |
| 9095' | | | | | 6774 | - | | | No | | 011111 | Survey Made | | 21.19 | pe isteem | e una co | ner trops tenn |
| 22. Producing In | | | | etion - T | op, Bot | tom, Na | ame | | | | | | | *************************************** | | | |
| Vacuum; Blir | iebry- | 01830 | <u> </u> | | | CAC | INC DECC | DD /F | | - ut - 11 - tui | | | -11) | | - | | |
| CASING SI | 7 F | T | REIGH | T LB/F | T | CAS | ING RECO | JKD (F | | OLE SIZE | ing | cementin | | CORD | T AX | TOUNT | PULLED |
| 3 5/8" J-55 | | 24 | 1.1011 | 1 1,15,-1 | | 1616 | | 12 | and water state which | 01.1. 317.1. | | 760sx | 0 100 | CORD | None | 100141 |) Chilip |
| 5 1/2" J-55 | | 17 | | | | 9095 | | 7 7/ | 8 | | | 1780sx | | - 445 | None | | |
| | - | | | | | | | | - | | | | | | | | |
| | | | | | | | | | - | | | | | | | - | |
| 24. | | | | - | | LIN | ER RECORD | | | | 25. | Т | URI | NG RE | CORD | | |
| SIZE | ТОР | | | ВОТ | TOM | | SACKS CEM | ENT SC | REE | | SIZ | E | DI | PTH S | | PACK | ER SET |
| | | | | | | *** | | | | | 2 7/ | /8" | 64 | 80' | | | |
| 26. Perforation | record (i | nterval | . size. | and num | (ber) | | | 77 | AC | ID SHOT I | GD A | CTURE CE | MEN | T SOI | IEENE I | :TC | |
| | | | | | DEPTH INTERVAL | | | | | IXA | RACTURE, CEMENT, SQUEEZE, ETC. AMOUNT AND KIND MATERIAL USED | | | | | | |
| CIBP @ 6809' w/ 35' cmt top 6326-6489', .41, 40 holes | | | | 6112-6489' | | | | | | See C-103 for details | | | | | | | |
| 6112-6305.5', .41 | 1, 40 hol | es | | | | | | - | | - | | | | | | | |
| 20 | | | | | | | | PROD | LIC | TION | | | | | | | *************************************** |
| Date First Produc | ction | ********** | Т | Producti | on Metl | nod (Fle | owing, gas lift, p | | THE RESIDENCE OF | | | Well Status | Proc | L or Shi | ut-in) | | |
| 2/7/2017 | | | | 2 1/2 x | | | | , , | | | | Producing | | | , | | |
| Date of Test | Hou | rs Teste | | | ke Size | | Prod'n For | Oi | - Bb | 1 | Gas | - MCF | | ater - Bt | bl. | Gas - C | il Ratio |
| 2/21/17 | 24 1 | ours | | | | | Test Period | 72 | | | 50 | | 300 | 0 | | 694 | |
| 11/11/11 | 1/4 | - | esure | Calc | ulated | 24- | Oil - Bbl. | 1/2 | Gas | - MCF | | Vater - Bbl. | 1500 | - | ravity - Al | | г.) |
| Flow Tubing | - | ng Pres | 221116 | | | | | | 50 | | 30 | 00 | | 38.80 | | | |
| ~ | - | ng Pres | sourc | Hou | r Rate | | 72 | | וורו | | | | | | | | |
| Flow Tubing | Casi | | | | | | 72 | | 30 | | 1.7 | 1 | 30. T | | nessed By | | |
| Flow Tubing Press 29. Disposition of C | Casi Gas (Solo | | | | | | 72 | | 50 | | | T | | | nessed By | | |
| Flow Tubing Press. | Casi Gas (Solo | | | | | | 72 | | 50 | | | T | | est Witt | nessed By | | |
| Flow Tubing Press 29. Disposition of G | Casi Gas (Solo | l, used | for fu | et, vente | ed, etc) | | | | | | | T | | est Witt | nessed By | | |
| Flow Tubing Press. 29. Disposition of C Sold 3 1. List Attachin | Casi Gas (Solo | used a | for fu | el, vente | ed, etc) | with the | e location of the | temporary | | | | T | | est Witt | nessed By | | |
| Plow Tubing Press. 29. Disposition of Control of Contr | Casi Gas (Solo Jents y pit was burial wa | used a | for fu | el, vente | h a plat | with the | e location of the ration of the On-s | temporary | pit. | | | Longitude | Robe | est Wittert Ch | nessed By ase | NA | D 1927 1983 |
| Plow Tubing Press. 29. Disposition of Coold 31. List Attachm 32. If a temporar 33. If an on-site | Casi Gas (Solo Jents y pit was burial wa | used a | for fu | el, vente | h a plat | with the | e location of the ration of the On-s | temporary | pit. | and compl | | Longitude | Robe | est Wittert Ch | nessed By ase | NA d belie | D 1927 1983 |
| 29. Disposition of 6 Sold 3 1. List Attachin 32. If a temporar | Casi Gas (Solo Jents y pit was burial wa | used a | for fu | el, vente | h a plat | with the | e location of the ration of the On-s | temporary ite burial: | pit. | | lete | Longitude | Robe | est Wittert Ch | nessed By ase | NA d belie | D 1927 1983 2.22.1 |

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

| Southea | stern New Mexico | Northw | Northwestern New Mexico | | | | |
|--------------------|-----------------------|--------------------|-------------------------|--|--|--|--|
| T. Anhy 1666 | T. Canyon | T. Ojo Alamo | T. Penn A" | | | | |
| T. Salt 1770 | T. Strawn | T. Kirtland | T. Penn. "B" | | | | |
| B. Salt 2900 | T. Atoka | T. Fruitland | T. Penn. T" | | | | |
| T. Yates 2939 | T. Miss | T. Pictured Cliffs | T. Penn. "D" | | | | |
| T. 7 Rivers 3323 | T. Devonian | T. Cliff House | T. Leadville | | | | |
| T. Queen 3984 | T. Silurian | T. Menefee | T. Madison | | | | |
| T. Grayburg 4414 | T. Montoya | T. Point Lookout | T. Elbert | | | | |
| T. San Andres 4716 | T. Simpson | T. Mancos | T. McCracken | | | | |
| T. Glorieta 5682 | T. McKee | T. Gallup | T. Ignacio Otzte | | | | |
| T. Paddock | T. Ellenburger | Base Greenhorn | T.Granite | | | | |
| T. Blinebry 5988 | T. Gr. Wash | T. Dakota | | | | | |
| T.Tubb | T. Delaware Sand 4996 | T. Morrison | | | | | |
| T. Drinkard | T. Bone Springs | T.Todilto | | | | | |
| T. Abo 7898 | T. | T. Entrada | | | | | |
| T. Wolfcamp | T. | T. Wingate | | | | | |
| T. Penn | T. | T. Chinle | | | | | |
| T. Cisco (Bough Q | T. | T. Permian | | | | | |

| r. cinee (Bought & | | 1.101111111 | 1 |
|-----------------------------|----------------------------------|---------------------|------------------------------|
| - | | | OIL OR GAS SANDS OR ZONES |
| No. 1, from | to. | No. 3, from | toto |
| No. 2, from | 10 | No. 4, from | to |
| | IMPORTAL | NT WATER SANDS | |
| Include data on rate of wat | er inflow and elevation to which | water rose in hole. | |
| No. 1, from | to., | feet | |
| No. 2, from | to | feet | |
| No. 3, from | | feet | |
| | | D D | |

LITHOLOGY RECORD (Attach additional sheet if necessary)

| From | То | Thickness In Feet | Lithology | From | То | Thickness In Feet | Lithology |
|------|----|----------------------|-----------|------|----|----------------------|-----------|
| | | | | | | | |
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