| NG. OF COPIES RECEIVE | . 6 | | | | | | | | | m C-1 | | |
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| DISTRIBUTION | | | R | ECE | EIVE | D | • | | | vised | | ι |
| SANTA FE | | NEW MEXICO OIL CONSERVATION COMMISSION | | | | | | | | | ype of Lease | <i>(</i> , |
| FILE | | | | | | | | D LOG | Sta | te 📘 | • | Tee X |
| U.S.G.S. | .2 | | MPLETION C | SEPZ | 77 79/6 | | 0111 7 | | 5. State | e 0/1 6 | Gas Lease No | 5. |
| LAND OFFICE | | | | • | | | | : | | | | |
| OPERATOR | | | | ۵ | ш С | | | Ė | 1111 | 777 | THITT | mm |
| | | | | | | | 1 | | | | | |
| Id. TYPE OF WELL | /) 4 | <i></i> | | ARTESI | A, DEFICE | | | } | 7. Unit | Agree | ment Name | 777777 |
| | | (5-3) | CA. [] | | | | | | | rigice | ment pame | |
| | | L X | WELL | DRY | OTHER_ | | | | | | | |
| b. TYPE OF COMPLE | | | B1.115 C B | | | | | 1 | | | ase Name | 1 |
| NEW (X WORK DEEPEN PLUG DIFF. OTHER | | | | | | | | | McCaw "BT" | | | |
| 2. Namesof Operator | | | | | | | | | 9. Well | No. | | |
| Yates Pet | roleum C | orpora | tion / | | | | | | | 5 | | |
| 3. Address of Operator | | . | | | | | | | 10. Fie | eld and | Pool, or Wilde | at |
| 207 South | Ath Str | cet - | Artocia | NTM. | 00210 | | | 1 | E2~ | 1 | lm = -1- 0 | _ |
| 4. Location of Well | 4CH SCL | eet - | AI LESIA. | 141-1 | 00210 | | | —— <u>-</u> | tag. | 14/ | reek s. | Arres |
| | | | | | | | | 1 | | | | |
| 70 | | 200 | | > 7 | | _ | 40 | | | //// | | |
| UNIT LETTER A | LOCATED | 300 | FEET FROM THE _ | MOLLU | LINE AND | | 4U FE | | 77777 | 7777 | | 777777 |
| | | | • | | IIIIII | | M/M | 11111 | 12. Co: | inty | | VIIII. |
| THE East LINE OF S | sec. 14 | TWP. 17 | S RGE. 25 | E_NMPM | | | | 11111 | Edd | V | | VIIIII |
| 15. Date Spudded | 16. Date T.D. | Reached 17 | . Date Compl. (F | leady to P | rod.) 18. | Elevatio | ons (DF, RK | B, RT, G | R, etc.) | 19. E. | lev. Cashinghe | ad |
| 0_1_76 | 9_5_ | 76 | 9_17_ | .76 | | 340 | 5' GR | | • | ļ | | |
| 9-1-76 20. Total Depth | 21, Pl | ua Back T.D. | 1 22. | If Multiple | e Compl., Ho | | 3. Intervals | Rotary | Tools | · | Cable Tools | |
| _ | | | į | Many | | | Drilled B | y i | | | | 1 |
| 1520' | | 1495' | | | | | | - 1 0 | -152 | | <u> </u> | |
| 24. Producing Interval(s |), of this comple | | • | | | | | | | 25 | , Was Direction Made | al Survey |
| | | 4. 4 | | | | | | | | | | 1 |
| | 137 | 2-1479 | ' San And | ires | | | | | | | No | j |
| 26. Type Electric and O | | | | | | | | | 12 | 27. Was | Well Cored | |
| | _ | - | | | | | | | - 1 | | 17.0 | 1 |
| 28. | Gamm | a Ray 1 | Neutron CASING REC | ODD (P | | | | · - | | | No | |
| | | | | 1 | | s set in | | | | | | |
| CASING SIZE | | | | | | | | | | | AMOUNT P | ULLED |
| 10-3/4" | 32# | | 334' 1 | | 5" 175 sac | | | | | <u> </u> | | |
| 7" | 7" 23# | | 1215* | | <u>-7/8" 500</u> | | 500_ | sacks | | | | |
| 45 & 55" 10.5 & | | 15.5# 1497' | | 64" | | | 150 | sacks | | | | |
| | 1 - | 1,1 | | | | | | | | | | |
| 29. | _ | LINER RECO |)RD | | | 30 | }. | Ti | UBING | RECOR | 2D | |
| | | | | | ·- ·· · · · · · · · · · · · · · · · · · | | | T | | | | 557 |
| SIZE | ТОР | вотто | M SACKS | EMENT | SCREEN | | | DEF | 1355' | | PACKER SET | SET |
| | | _ | | | | $-\bot$ | 2 - 3/8" | | 135 |) · | | |
| | | | | | | | | | | | | |
| 31. Perforation Record (| Interval, size an | id number) | | | 32. | ACID, | SHOT, FRA | CTURE, C | CEMENT | SQUE | EZE, ETC. | |
| | | | | | DEPTH | INTER | VAL | AMOU | NT AND | KIND | MATERIAL U | SED |
| 1372-147 | 91. 1/25 | 50" 9 | 50" shots | | | | | | 3000g 15% reg. acid | | | |
| | | | | | | | | og treated water, | | | | |
| | | | | | | | | | | | | |
| | | | | • | | | | | # sand, 70000# 20-40 2000# 100 Mesh w/bal | | | |
| | | | | | <u> </u> | | | ande | | U#F J | .uu mesn | wypar |
| | | | | | UCTION | | | ealer | | | | |
| 33. | | | | lift, pumpi | ing — Size an | d type p | ump) | | Well S | | Prod. or Shut- | n) |
| Date First Production | Prod | uction Method | d (Flowing, gas | | | | | | | _ | | |
| Date First Production | Prod | uction Method | | | | | | | | Pro | ducing | |
| | Prod | Choke | Pumping | For (| Oil - Bbl. | G | as — MCF | Water | — Вы. | | Gas = Oil Ratio | |
| Date First Production 9-17-76 Date of Test | Hours Tested | | Pumping | For (| | i | | Water | | (| Gas-Oil Ratio | |
| Date First Production 9-17-76 Date of Test 9-19-76 | Hours Tested | Choke : | Pumping Size Prod'n. Test F | For eriod | 21.0 | | 14.3 | | — Вы. 15. | 2 | 681/2 | L |
| Date First Production 9-17-76 Date of Test 9-19-76 Flow Tubing Press. | Hours Tested | Choke : | Pumping Size Prod'n. Test F atted 24- Oil - E | For eriod | 21.0 Gas - N | MCF | 14.3 | - Bbl. | 15. | 2 | Gas = Oil Ratio 681/1 ravity = API (6 | L |
| Date First Production 9-17-76 Date of Test 9-19-76 Flow Tubing Press. 20# | Hours Tested 24 Casing Pressur | Choke | Pumping Size Prod'n. Test F ited 24- Oil - E | For eriod | 21.0 Gas - N | | 14.3 | — Вы. 15. | 15. 2 | 2 Oil G | 681/2 | L |
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| Date First Production 9-17-76 Date of Test 9-19-76 Flow Tubing Press. 20# 34. Disposition of Gas (| Hours Tested 24 Casing Pressur | Choke : Calcule Hour Re | Pumping Size Prod'n. Test F Ited 24- Oil - E Ite 24- Oil - E Ite.) | For eriod Bbl. | 21.0 Gas - N | 4.3 | 14.3 | - Bbl. | 15. Witness | Oil G | 681/1 avity – API (6 | L |
| Date First Production 9-17-76 Date of Test 9-19-76 Flow Tubing Press. 20# 34. Disposition of Gas (3) 35. List of Attachments | Hours Tested 24 Casing Pressu Sold, used for fu | Choke : Calcule Hour R sel, vented, e | Pumping Size Prod'n. Test F Ited 24- Oil - E Ite.) d iation S | For eriod Bbl. | 21.0 Gas - N | MCF 4.3 | 14.3 Water | - Bbl. 15.7 Test | 15. Witness Ronn | 2 Oil G | 681/1 avity – API (6 | L |
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| Date First Production 9-17-76 Date of Test 9-19-76 Flow Tubing Press. 20# 34. Disposition of Gas (3) | Hours Tested 24 Casing Pressu Sold, used for fu | Choke: Calculation for the control of the control | Pumping Size Prod'n. Test F sted 24- Oil - E tc.) d iation S th sides of this f | For eriod Bbl. | 21.0 Gas - N | sed | 14.3 Water | Test | 2 Witness Ronn | 2 Oil G | 681/1 avity – API (6 | L |