| STATE OF NEW ME | EXICO | | | | |
|---|---|---|--|--|--------|
| ENERGY AND MINERALS DE | - · · · · · · · · · · · · · · · · · · · | | - | • | |
| SE. OF COPIES ACCEIVES | ااب ااب | L CONSERVA | TION DIVISION | *** | |
| DISTRIBUTION | | | Form C-103 | | |
| SANTA FE | S | ANTA FE, NEW | MEXICO 87501 APR 16 1985 | Revised 10- | -1-78 |
| FILE | | | APR 16 1985 | 5a. Indicate Type of Lease | |
| U.S.O.S. | | | | State X Fee | \neg |
| DPERATOR | | | O, C, D, | 5. State Oil & Gas Lease No. | |
| U. CANTON | | | ARTESIA, OFFICE | NM - 3836 | |
| SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL ON TO DETERM OR PULL BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT —" (FORM C-101) FOR SUCH PROPOSALS.) | | | | | |
| 1. | | | | 7. Unit Agreement Name | 777 |
| OIL GAS WELL WELL | OTHER- D | ry Hole | | | |
| 2. Name of Operator | | | | 8. Farm or Lease Name | |
| ARCO Oil and Gas Company, Division of Atlantic Richfield Company | | | | Fitzpatrick | |
| 3. Address of Operator | | | | 9. Well No. | |
| P. O. Box 1710, Hobbs, New Mexico 88240 | | | | 1 | |
| 4. Location of Well | | | | 10. Field and Pool, or Wildcat | |
| | 990 | Most | 2220 | · · | |
| UNIT LETTERL | ,FEET F | ROM THE WEST | LINE AND 2220 FEET FRE | °M Wildcat | ~ |
| South | 10 | 224 | 2011 | | |
| THELII | NE, SECTION 10 | TOWNSHIP | AANGENMP | | |
| | | | | | |
| | 11111111111111111111111111111111111111 | evation (Show whether D | F, RT, GR, etc.) | 12. County | |
| | | 5165 GR | | Hidalgo | |
| 16. | Check Appropriate B | ox To Indicate Na | ture of Notice, Report or C | Other Data | |
| | E OF INTENTION TO | | _ | NT REPORT OF: | |
| " | | | 00001402. | THE ONLY OF . | |
| | | | — | | |
| PERFORM REMEDIAL WORK | | PLUG AND ABANDON | REMEDIAL WORK | ALTERING CARING | 1 1 |
| PERFORM REMEDIAL WORK | • | PLUG AND ABANDON | REMEDIAL WORK | ALTERING CASING | |
| TEMPORARILY ABANDON | | | COMMENCE DRILLING OPHS. | ALTERING CASING PLUG AND ABANDONMENT | X |
| | | HANGE PLANS | COMMENCE DRILLING OPNS. | | |
| TEMPORARILY ABANDON PULL OR ALTER CASING | | | COMMENCE DRILLING OPHS. | | |
| TEMPORARILY ABANDON | | | COMMENCE DRILLING OPNS. | | X |
| TEMPORARILY ABANDON PULL OR ALTER CABING OTHER | - | HANGE PLANS | COMMENCE DRILLING OPNS. CASING TEST AND CEMENT JQB OTHER | | |
| OTHER 17. Describe Proposed or Com work) SEE RULE 1103. | - pleted Operations (Clearly | state all pertinent detail | COMMENCE DRILLING OPNS. CASING TEST AND CEMENT JQB OTHER is, and give pertinent dates, including | PLUG AND ABANDONMENT | osed |
| OTHER 17. Describe Proposed or Comwork) SEE RULE 1103. Drilled 12½" ho | pleted Operations (Clearly | state all pertinent detai | commence Drilling OPNS. CASING TEST AND CEMENT JQB OTHER Is, and give pertinent dates, including the company of the company | ng estimated date of starting any property 9-7/8" hole from 10,22 | osed |
| TEMPORARILY ABANDON PULL OR ALTER CABING OTHER 17. Describe Proposed or Com work) SEE RULE 1103. Drilled 12½11 ho to TD of 10,793 | le to 10,221. 1 @ 3:00 pm 4-2-8 | state all pertinent detail | commence drilling opns. casing test and cement Job other is, and give pertinent dates, including ze to 9-7/8". Drilled sic, Density & CNL from | PLUG AND ABANDONMENT | osed |
| OTHER 17. Describe Proposed or Comwork) SEE RULE 1103. Drilled 12½ ho to TD of 10,793 with 9# mud at | le to 10,221'. ' @ 3:00 pm 4-2-8 3:00 am 4-4-85. | Reduced hole si Spotted cement | commence drilling opns. casing test and cement JQB other ds, and give pertinent dates, including ze to 9-7/8". Drilled ic, Density & CNL from plugs as follows: | ng estimated date of starting any property 9-7/8" hole from 10,22 | osed |
| TEMPORARILY ABANDON PULL OR ALTER CABING OTHER 17. Describe Proposed or Comwork) SEE RULE 1103. Drilled 12½" ho to TD of 10,793 with 9# mud at Plug #1 | le to 10,221'. ' @ 3:00 pm 4-2-8 3:00 am 4-4-85. f/10700'-10600 | state all pertinent detail Reduced hole si 85. Ran DLL, Sor Spotted cement ' w/45 sx C1 "H | commence drilling opns. casing test and cement Job other is, and give pertinent dates, including the case to 9-7/8". Drilled tic, Density & CNL from the plugs as follows: | ng estimated date of starting any property 9-7/8" hole from 10,22 | osed |
| TEMPORARILY ABANDON PULL OR ALTER CABING OTHER 17. Describe Proposed or Comwork) SEE RULE 1103. Drilled 12½" ho to TD of 10,793 with 9# mud at Plug #1 Plug #2 | le to 10,221'. ' @ 3:00 pm 4-2-8 3:00 am 4-4-85. f/10700'-10600 f/8700'-8600' | Reduced hole si 85. Ran DLL, Sor Spotted cement ' w/45 sx C1 "H | commence drilling opns. casing test and cement Job other is, and give pertinent dates, including the case to 9-7/8". Drilled tic, Density & CNL from the plugs as follows: | ng estimated date of starting any property 9-7/8" hole from 10,22 | osed |
| TEMPORARILY ABANDON PULL OR ALTER CASING OTHER 17. Describe Proposed or Comwork) SEE RULE 1103. Drilled 12½" ho to TD of 10,793 with 9# mud at Plug #1 Plug #2 Plug #3 | le to 10,221'. ' @ 3:00 pm 4-2-8 3:00 am 4-4-85. f/10700'-10600 f/8700'-8600' f/6400'-6280' | Reduced hole si 85. Ran DLL, Sor Spotted cement ' w/45 sx C1 "F w/45 sx C1 "F w/75 sx C1 "F | commence drilling opns. casing test and cement Job other is, and give pertinent dates, including the case to 9-7/8". Drilled the company of the company o | ng estimated date of starting any proposed 9-7/8" hole from 10,22 WLTD 10,750-6350'. Ci | osed |
| TEMPORARILY ABANDON PULL OR ALTER CABING OTHER 17. Describe Proposed or Comwork) SEE RULE 1103. Drilled 12½" ho to TD of 10,793 with 9# mud at Plug #1 Plug #2 Plug #3 Plug #4 | pleted Operations (Clearly) le to 10,221'. de 3:00 pm 4-2-8 3:00 am 4-4-85. f/10700'-10600 f/8700'-8600' f/6400'-6280' f/4400'-4300' | Reduced hole si 85. Ran DLL, Sor Spotted cement ' w/45 sx C1 "F w/45 sx C1 "F w/75 sx C1 "F w/75 sx C1 "F | commence drilling opns. casing test and cement job other is, and give pertinent dates, including the case to 9-7/8". Drilled the complete continuous as follows: I'' cmt I'' cmt I'' cmt I'' w/2% CaCl & tagged I'' | ng estimated date of starting any proposed 9-7/8" hole from 10,22 WLTD 10,750-6350'. Ci | osed |
| TEMPORARILY ABANDON PULL OR ALTER CABING OTHER 17. Describe Proposed or Comwork) SEE RULE 1103. Drilled 12½" ho to TD of 10,793 with 9# mud at Plug #1 Plug #2 Plug #3 Plug #4 | le to 10,221'. ' @ 3:00 pm 4-2-8 3:00 am 4-4-85. f/10700'-10600 f/8700'-8600' f/6400'-6280' | Reduced hole si 85. Ran DLL, Sor Spotted cement ' w/45 sx C1 "F w/45 sx C1 "F w/75 sx C1 "F w/75 sx C1 "F | commence drilling opns. casing test and cement job other is, and give pertinent dates, including the case to 9-7/8". Drilled the complete continuous as follows: I'' cmt I'' cmt I'' cmt I'' w/2% CaCl & tagged I'' | ng estimated date of starting any proposed 9-7/8" hole from 10,22 WLTD 10,750-6350'. Ci | osed |
| TEMPORARILY ABANDON PULL OR ALTER CABING OTHER 17. Describe Proposed or Comwork) SEE RULE 1103. Drilled 12½" ho to TD of 10,793 with 9# mud at Plug #1 Plug #2 Plug #3 Plug #4 Plug #5 | pleted Operations (Clearly) le to 10,221'. de 3:00 pm 4-2-8 3:00 am 4-4-85. f/10700'-10600 f/8700'-8600' f/6400'-6280' f/4400'-4300' | Reduced hole si 85. Ran DLL, Sor Spotted cement ' w/45 sx C1 "F w/45 sx C1 "F w/75 sx C1 "F w/75 sx C1 "F | commence drilling opns. casing test and cement Jos other ds, and give pertinent dates, including the case to 9-7/8". Drilled the case to 9- | PLUE AND ABANDONMENT In gestimated date of starting any property of the prope | osed |
| OTHER OTHER 17. Describe Proposed or Comwork) SEE RULE 1103. Drilled 12½" ho to TD of 10,793 with 9# mud at Plug #1 Plug #2 Plug #3 Plug #4 Plug #5 Plug #6 | Pleted Operations (Clearly le to 10,221'. ! @ 3:00 pm 4-2-8 3:00 am 4-4-85. f/10700'-10600 f/8700'-8600' f/6400'-6280' f/4400'-4300' f/2400'-2300' | Reduced hole si 85. Ran DLL, Sor Spotted cement ' w/45 sx C1 "H w/75 sx C1 "H | commence drilling opns. casing test and cement Job other is, and give pertinent dates, including the case to 9-7/8". Drilled the company of the complete | PLUE AND ABANDONMENT In gestimated date of starting any property of the prope | osed |
| OTHER OTHER 17. Describe Proposed or Comwork) SEE RULE 1103. Drilled 12½" ho to TD of 10,793 with 9# mud at Plug #1 Plug #2 Plug #3 Plug #4 Plug #5 Plug #6 | le to 10,221'. ' @ 3:00 pm 4-2-8 3:00 am 4-4-85. f/10700'-10600 f/8700'-8600' f/6400'-6280' f/4400'-4300' f/2400'-2300' f/900'-800' | Reduced hole si 85. Ran DLL, Sor Spotted cement ' w/45 sx C1 "H w/75 sx C1 "H | commence drilling opns. casing test and cement Job other is, and give pertinent dates, including the case to 9-7/8". Drilled the company of the complete | PLUE AND ABANDONMENT In gestimated date of starting any property of the prope | osed |
| TEMPORARILY ABANDON PULL OR ALTER CASING OTHER 17. Describe Proposed or Commonly SEE RULE 1103. Drilled 12½" ho to TD of 10,793 with 9# mud at Plug #1 Plug #2 Plug #3 Plug #4 Plug #5 Plug #6 Plug #7 Cut off wellhea | pleted Operations (Clearly) le to 10,221'. '@ 3:00 pm 4-2-8 3:00 am 4-4-85. f/10700'-10600 f/8700'-8600' f/6400'-6280' f/4400'-2300' f/2400'-2300' f/900'-800' f/30'-0' | Reduced hole si 85. Ran DLL, Sor Spotted cement ' w/45 sx C1 "F w/45 sx C1 "F w/75 sx C1 "F | commence drilling opns. casing test and cement Job other is, and give pertinent dates, including the case to 9-7/8". Drilled the company of the complete | ng estimated date of starting any proposed 9-7/8" hole from 10,22 WLTD 10,750-6350'. Ci | osed |
| TEMPORARILY ABANDON PULL OR ALTER CASING OTHER 17. Describe Proposed or Commonly SEE RULE 1103. Drilled 12½" ho to TD of 10,793 with 9# mud at Plug #1 Plug #2 Plug #3 Plug #4 Plug #5 Plug #6 Plug #7 Cut off wellhea | pleted Operations (Clearly) le to 10,221'. ' @ 3:00 pm 4-2-8 3:00 am 4-4-85. f/10700'-10600 f/8700'-8600' f/6400'-6280' f/4400'-4300' f/2400'-2300' f/900'-800' f/30'-0' d. Welded on pl | Reduced hole si 85. Ran DLL, Sor Spotted cement ' w/45 sx C1 "F w/45 sx C1 "F w/75 sx C1 "F | commence drilling opns. casing test and cement Job other is, and give pertinent dates, including the case to 9-7/8". Drilled the complete continuity & CNL from the complete continuity of the complete continuity of the complete continuity of the continuity of th | PLUE AND ABANDONMENT In gestimated date of starting any property of the starting and starting any property of the starting and starting and starting any property of the starting and starting and starting and starting any property of the starting and st | osed |
| TEMPORARILY ABANDON PULL OR ALTER CASING OTHER 17. Describe Proposed or Comwork) SEE RULE 1103. Drilled 12½" ho to TD of 10,793 with 9# mud at Plug #1 Plug #2 Plug #3 Plug #4 Plug #5 Plug #6 Plug #7 Cut off wellhea @ 6350' and 20" | le to 10,221'. ' @ 3:00 pm 4-2-8 3:00 am 4-4-85. f/10700'-10600 f/8700'-8600' f/6400'-6280' f/4400'-2300' f/900'-800' f/30'-0' d. Welded on pl. casing @ 857'. | Reduced hole si 85. Ran DLL, Sor Spotted cement ' w/45 sx C1 "H w/45 sx C1 "H w/75 sx C1 "H w/15 sx C1 "H w/15 sx C1 "H | commence drilling opns. casing test and cement Job other is, and give pertinent dates, including the case to 9-7/8". Drilled the complete comple | PLUE AND ABANDONMENT In gestimated date of starting any property of the starting and starting any property of the starting and starting and starting any property of the starting and starting and starting and starting any property of the starting and st | osed |
| TEMPORARILY ABANDON PULL OR ALTER CASING OTHER 17. Describe Proposed or Comwork) SEE RULE 1103. Drilled 12½" ho to TD of 10,793 with 9# mud at Plug #1 Plug #2 Plug #3 Plug #4 Plug #5 Plug #6 Plug #7 Cut off wellhea @ 6350' and 20" | le to 10,221'. ' @ 3:00 pm 4-2-8 3:00 am 4-4-85. f/10700'-10600 f/8700'-8600' f/6400'-6280' f/4400'-2300' f/900'-800' f/30'-0' d. Welded on pl. casing @ 857'. | Reduced hole si 85. Ran DLL, Sor Spotted cement ' w/45 sx C1 "H w/45 sx C1 "H w/75 sx C1 "H w/15 sx C1 "H w/15 sx C1 "H | commence drilling opns. casing test and cement Job other is, and give pertinent dates, including the case to 9-7/8". Drilled the complete continuity & CNL from the complete continuity of the complete continuity of the complete continuity of the continuity of th | PLUE AND ABANDONMENT In gestimated date of starting any property of the starting and starting any property of the starting and starting and starting any property of the starting and starting and starting and starting any property of the starting and st | osed |
| TEMPORARILY ABANDON PULL OR ALTER CASING OTHER 17. Describe Proposed or Comwork) SEE RULE 1103. Drilled 12½" ho to TD of 10,793 with 9# mud at Plug #1 Plug #2 Plug #3 Plug #4 Plug #5 Plug #6 Plug #7 Cut off wellhea @ 6350' and 20" | le to 10,221'. ' @ 3:00 pm 4-2-8 3:00 am 4-4-85. f/10700'-10600 f/8700'-8600' f/6400'-6280' f/4400'-2300' f/900'-800' f/30'-0' d. Welded on pl. casing @ 857'. | Reduced hole si 85. Ran DLL, Sor Spotted cement ' w/45 sx C1 "H w/45 sx C1 "H w/75 sx C1 "H w/15 sx C1 "H w/15 sx C1 "H | commence drilling opns. casing test and cement Job other is, and give pertinent dates, including the case to 9-7/8". Drilled the complete comple | PLUE AND ABANDONMENT In gestimated date of starting any property of the starting and starting any property of the starting and starting and starting any property of the starting and starting and starting and starting any property of the starting and st | osed |
| TEMPORARILY ABANDON PULL OR ALTER CASING OTHER 17. Describe Proposed or Comwork) SEE RULE 1103. Drilled 12½" ho to TD of 10,793 with 9# mud at Plug #1 Plug #2 Plug #3 Plug #4 Plug #5 Plug #6 Plug #7 Cut off wellhea @ 6350' and 20" | le to 10,221'. ' @ 3:00 pm 4-2-8 3:00 am 4-4-85. f/10700'-10600 f/8700'-8600' f/6400'-6280' f/4400'-2300' f/900'-800' f/30'-0' d. Welded on pl. casing @ 857'. | Reduced hole si 85. Ran DLL, Sor Spotted cement ' w/45 sx C1 "H w/45 sx C1 "H w/75 sx C1 "H w/15 sx C1 "H w/15 sx C1 "H | commence drilling opns. casing test and cement Job other is, and give pertinent dates, including the case to 9-7/8". Drilled the complete comple | ng estimated date of starting any proposed 9-7/8" hole from 10,22 WLTD 10,750-6350'. Ci | osed |

10 April 1985