| STATE OF NEW MEXICO | | - |
|--|---|---|
| ENERGY AND MINERALS DEPARTMENT | | |
| | INSERVATION DIVISIO | N Form C-103 |
| | P. REEQX 2088 | Revised 10-1-78 |
| FILE VV | TA FE, NEW MEXICO 87501 | |
| U.S.G.S. | APR 22 1987 | 5a. Indicate Type of Lease State 🕺 Fee |
| LAND OFFICE | | 5. State Oll & Gas Lease No. |
| OPERATOR | 0, C, D, | LG-5246 |
| | ARTESIA OFFICE | |
| SUNDRY NOTICES AND I to not use this form for proposals to drill do to use "Application for permit -" (for 1. | DESPEN OR PLUG BACK TO A DIFFERENT RESE | RVOIR. |
| OIL A GAS OTHER- | | |
| 2. Name of Operator | <i>ì</i> | 8. Farm or Lease Name |
| Roy Collins Drilling Co. | | Frank "P" State |
| 3. Address of Operator | IM 99201 | 9. Well No. |
| Rt. 4, Box 501-CC, Roswell, N | MM 88201 | 3 |
| 4. Location of Well | 0 | 10. Field and Pool, or Wildcat |
| UNIT LETTER P 990 FEET FROM | THE S LINE AND330 | TEET TROM MDiablo San Andres |
| THEE LINE, SECTION 10 | WNSHIP <u>10S</u> RANGE <u>27E</u> | MAPM. ()))))))))))))))))))))))))))))))))))) |
| | on (Show whether DF, RT, GR, etc.) | 12. County |
| | 3854 GL | Chaves |
| <u></u> | To Indicate Nature of Notice, R | |
| NOTICE OF INTENTION TO: | AND ABANDON REMEDIAL WORK | UBSEQUENT REPORT OF: |
| PULL OR ALTER CABING CHANG | E PLANS CASING TEST AND CEME | |
| | OTHER COM | |
| OTHER | L_ | |
| 17. Describe Proposed or Completed Operations (Clearly state work) SEE RULE 1103. | e all pertinent details, and give pertinent | dates, including estimated date of starting any proposed |
| h_{-6} , g_{-1} g_{-1} h_{-6} h_{-6} g_{-1} | - | |
| 4-6-87 T. D. hole at 2117 ft. 4-7-87 Ran 2117 ft. of 5½" J-55 Class "C" cement with 4 | casing with guide shoe. sacks of fresh water gel. | Смт ш/ Circulate d 300 sacks of |
| 4-7-87 Ran 2117 ft. of $5\frac{1}{2}$ " J-55 Class "C" cement with 4 4-8-87 Logged with Compensated | sacks of fresh water gel. Neutron Log in cased hole | • |
| 4-7-87 Ran 2117 ft. of 5¹/₂" J-55 Class "C" cement with 4 4-8-87 Logged with Compensated perforating depth contro 4-9-87 Perforated 18, 4/10" hol | sacks of fresh water gel. Neutron Log in cased hole 1. es at 2042, 2048, 2050, 20 | with collar locators and 057, 2058, 2059, 2066, |
| 4-7-87 Ran 2117 ft. of 5¹/₂" J-55 Class "C" cement with 4 4-8-87 Logged with Compensated perforating depth contro 4-9-87 Perforated 18, 4/10" ho1 2070, 2073, 2074, 2087, | sacks of fresh water gel. Neutron Log in cased hole 1. es at 2042, 2048, 2050, 20 2092, 2093, 2094, 2106, 21 | with collar locators and 057, 2058, 2059, 2066, |
| 4-7-87 Ran 2117 ft. of 5¹/₂" J-55 Class "C" cement with 4 4-8-87 Logged with Compensated perforating depth contro 4-9-87 Perforated 18, 4/10" hol 2070, 2073, 2074, 2087, 4-10-87 Ran 1980' of 2 7/8" tubi | sacks of fresh water gel. Neutron Log in cased hole 1. es at 2042, 2048, 2050, 20 2092, 2093, 2094, 2106, 22 ng with packer. | with collar locators and 057, 2058, 2059, 2066, 113, 2114, and 2115. |
| 4-7-87 Ran 2117 ft. of 5¹/₂" J-55 Class "C" cement with 4 4-8-87 Logged with Compensated perforating depth contro 4-9-87 Perforated 18, 4/10" hol 2070, 2073, 2074, 2087, 4-10-87 Ran 1980' of 2 7/8" tubi 4-14-87 Treated with 500 gal. 15 | sacks of fresh water gel. Neutron Log in cased hole 1. es at 2042, 2048, 2050, 20 2092, 2093, 2094, 2106, 21 ng with packer. % HCL with 68 ball sealers | with collar locators and 057, 2058, 2059, 2066, 113, 2114, and 2115. 5, 13 bbls. of KCL water |
| 4-7-87 Ran 2117 ft. of 5¹/₂" J-55 Class "C" cement with 4 4-8-87 Logged with Compensated perforating depth contro 4-9-87 Perforated 18, 4/10" hol 2070, 2073, 2074, 2087, 4-10-87 Ran 1980' of 2 7/8" tubi 4-14-87 Treated with 500 gal. 15 | sacks of fresh water gel. Neutron Log in cased hole 1. es at 2042, 2048, 2050, 20 2092, 2093, 2094, 2106, 22 ng with packer. % HCL with 68 ball sealers ure 2100 lbs. ISDP 1500 11 | with collar locators and 057, 2058, 2059, 2066, 113, 2114, and 2115. s, 13 bbls. of KCL water ps. Swabbed tubing. |
| 4-7-87 Ran 2117 ft. of 5¹/₂" J-55 Class "C" cement with 4 4-8-87 Logged with Compensated perforating depth contro 4-9-87 Perforated 18, 4/10" hol 2070, 2073, 2074, 2087, 4-10-87 Ran 1980' of 2 7/8" tubi 4-14-87 Treated with 500 gal. 15 as flush. Shut-in press | sacks of fresh water gel. Neutron Log in cased hole 1. es at 2042, 2048, 2050, 20 2092, 2093, 2094, 2106, 22 ng with packer. % HCL with 68 ball sealers ure 2100 lbs. ISDP 1500 11 | with collar locators and 057, 2058, 2059, 2066, 113, 2114, and 2115. s, 13 bbls. of KCL water ps. Swabbed tubing. |
| 4-7-87 Ran 2117 ft. of 5¹/₂" J-55 Class "C" cement with 4 4-8-87 Logged with Compensated perforating depth contro 4-9-87 Perforated 18, 4/10" hol 2070, 2073, 2074, 2087, 4-10-87 Ran 1980' of 2 7/8" tubi 4-14-87 Treated with 500 gal. 15 as flush. Shut-in press | sacks of fresh water gel. Neutron Log in cased hole 1. es at 2042, 2048, 2050, 20 2092, 2093, 2094, 2106, 22 ng with packer. % HCL with 68 ball sealers ure 2100 lbs. ISDP 1500 11 | with collar locators and 057, 2058, 2059, 2066, 113, 2114, and 2115. s, 13 bbls. of KCL water ps. Swabbed tubing. |
| 4-7-87 Ran 2117 ft. of 5¹/₂" J-55 Class "C" cement with 4 4-8-87 Logged with Compensated perforating depth contro 4-9-87 Perforated 18, 4/10" hol 2070, 2073, 2074, 2087, 4-10-87 Ran 1980' of 2 7/8" tubi 4-14-87 Treated with 500 gal. 15 as flush. Shut-in press | sacks of fresh water gel. Neutron Log in cased hole 1. es at 2042, 2048, 2050, 20 2092, 2093, 2094, 2106, 22 ng with packer. % HCL with 68 ball sealers ure 2100 lbs. ISDP 1500 11 | with collar locators and 057, 2058, 2059, 2066, 113, 2114, and 2115. s, 13 bbls. of KCL water ps. Swabbed tubing. |
| 4-7-87 Ran 2117 ft. of 5¹/₂" J-55 Class "C" cement with 4 4-8-87 Logged with Compensated perforating depth contro 4-9-87 Perforated 18, 4/10" hol 2070, 2073, 2074, 2087, 4-10-87 Ran 1980' of 2 7/8" tubi 4-14-87 Treated with 500 gal. 15 as flush. Shut-in press | sacks of fresh water gel. Neutron Log in cased hole 1. es at 2042, 2048, 2050, 20 2092, 2093, 2094, 2106, 22 ng with packer. % HCL with 68 ball sealers ure 2100 lbs. ISDP 1500 11 | with collar locators and 057, 2058, 2059, 2066, 113, 2114, and 2115. s, 13 bbls. of KCL water ps. Swabbed tubing. |

| SIGNED Roy N. Collins | | TITLE Owner | DATE April 21, 1987 |
|--------------------------------|------------------------|-------------|---------------------|
| APPROVED BY | Original Signed By | 7176 | APR 2 3 1987 |
| CONDITIONS OF APPROVAL, IF ANY | Supervisur District II | | · · · |