| NO. OF COPIES RECEIVED 5 | | | | | • | |
|--|--|--|--------------------------------|--|---|--|
| SANTA FE / | NEW MEXICO OTL CONSE | IEW MEXICO OIL CONSERVATION COMMISSION | | | 30 - 015 - 22077 Form C-101 Revised 1-1-65 | |
| FILE / / | MAR | 7 1977 | | 5A. Indicate | Type of Lease | |
| U.S.G.S. 2 LAND OFFICE | r | G. C. | | STATE . 5. State Oil | FEE X & Gas Lease No. | |
| OPERATOR / | ARTE | I. C. C. | | | | |
| APPLICATION FOR PEI | RMIT TO DRILL, DEEPEN, | OR PLUG BACK | | | | |
| la. Type of Work | | | • • • • • | 7. Unit Agre | ement Name | |
| b. Type of Well | DEEPEN | DEEPEN | | | 8. Farm or Lease Name | |
| DIL GAS WELL OTHE | R | SINGLE MUL | ZONE | Penasco | | |
| 2. Name of Operator Morris R. Antweil | | | | | 9. Well No. | |
| 3. Address of Operator | | | | | 10. Field and Pool, or Wildcat | |
| Box 2010, Hobbs, New Mexico 88240 4. Location of Well UNIT LETTER O LOCATED 660 FEET FROM THE South Line | | | | Undesignated | | |
| Do ob | | | | | | |
| AND 1980 FEET FROM THE East | LINE OF SEC. | 18–5 25. | | 12. County | <i>₩₩₩₩₩₩</i> | |
| | | | | Eddy | | |
| <i>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</i> | | | | | | |
| <i>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</i> | | | 9A. Formation | , | 20. Rotary or C.T. | |
| 21. Elevations (Show whether DF, RT, etc.) | | 9,000' | Morro | | Rotary | |
| 3573' | 21A. Kind & Status Plug. Bond Blanket | 21B. Drilling Contractor Moranco | | | . Date Work will start March, 1977 | |
| 23. | PROPOSED CASING AN | D CEMENT PROGRAM | | | | |
| SIZE OF HOLE SIZE OF | | | SACKS OF | CEMENT | EST. TOP | |
| 17-1/2" 13-3, | /8" 48# | 300' | | sx. | Circ.= | |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | /8" 32# /2" 17# | 1200' * 900 0 | 500 sx. Circ. 450 sx. 6700' | | 6700' ** | |
| /-//8 | | | | | | |
| * 8-5/8" to be set 100 | ogram will be des: | | c any i | nterva | l having | |
| oil or gas s | | | | | | |
| oil or gas s BOP Program: | | 202 | | | | |
| oil or gas s BOP Program: 1-12" x 900 s | series double-ram | вор | | | | |
| oil or gas s BOP Program: 1-12" x 900 s | series double-ram series Hydril | | sales | | P#ROVAL VALID | |
| oil or gas s BOP Program: 1-12" x 900 s 1-12" x 900 s | series double-ram series Hydril | | sales | | P#ROVAL VALID | |
| oil or gas s BOP Program: 1-12" x 900 s 1-12" x 900 s | series double-ram series Hydril well is not commit | tted to a gas | | CONTRA DRILL EXPIRES | PFROVAL VALID 20 DAYS UNLESS NG COMMENCED, 6-18-77 | |
| oil-or gas s BOP Program: 1-12" x 900 s 1-12" x 900 s Acreage dedicated to w | series double-ram series Hydril well is not commit well is not commit | tted to a gas | | CONTRA DRILL EXPIRES | PFROVAL VALID 20 DAYS UNLESS NG COMMENCED, 6-18-77 | |
| oil-or gas s BOP Program: 1-12" x 900 : 1-12" x 900 : Acreage dedicated to w | series double-ram series Hydril well is not commit GRAM: IF PROPOSAL IS TO DEEPEN O FANY. | tted to a gas | PRESENT PRO | CONTEA DRILL EXPIRES | PFROVAL VALID 20 DAYS UNLESS NG COMMENCED, 6-18-77 | |
| oil-or gas s BOP Program: 1-12" x 900 : 1-12" x 900 : Acreage dedicated to w | series double-ram series Hydril well is not commit GRAM: IF PROPOSAL IS TO DEEPEN O ANY. | DR PLUG BACK, GIVE DATA ON nowledge and belief. | PRESENT PRO | CONTEA DRILL EXPIRES | PFROVAL VALID 90 DAYS UNLESS ING COMMENCED, 6-18-77 AND PROPOSED NEW PRODUC- | |
| oil-or gas s BOP Program: 1-12" x 900 s 1-12" x 900 s Acreage dedicated to x Acreage dedicated to x IN ABOVE SPACE DESCRIBE PROPOSED PRO Acreage dedicated to x In ABOVE SPACE DESCRIBE PROPOSED PRO TIVE ZONE. GIVE BLOWOUT PREVENTER PROGRAM, IN I hereby certify that the information above is true Signed | series double-ram series Hydril well is not commit GRAM: IF PROPOSAL IS TO DEEPEN O FANY. Tule Ac | tted to a gas or plug back, give data on nowledge and belief. gent | PRESENT PRO | CONLEA DRILL EXPIRES DUCTIVE ZONE | PFROVAL VALID 20 DAYS UNLESS ING COMMENCED, 6-18-77 AND PROPOSED NEW PRODUC- March, 1977 | |
| oil-or gas s BOP Program: 1-12" x 900 s 1-12" x 900 s Acreage dedicated to t Acreage dedicated to t IN ABOVE SPACE DESCRIBE PROPOSED PRO TIVE ZONE. GIVE BLOWOUT PREVENTER PROGRAM, IN I hereby certify that the information above is tru Signed | series double-ram series Hydril well is not commit GRAM: IF PROPOSAL IS TO DEEPEN O FANY. Tule Ac | tted to a gas or plue back, give data on nowledge and belief. gent ERVISOR, DISTRICT | PRESENT PRO | CONTE | PFROVAL VALID 20 DAYS UNLESS ING COMMENCED, 6-18-77 AND PROPOSED NEW PRODUC- March, 1977 | |