| ENERGY AND MINERALS DEP | | o. co | - | ION DIVISION | | Form C-101 Revised 10- | -1-78 |
|--|--|-------------------|-------------------|-------------------------|---------------------------------------|--------------------------------|------------------------|
| DISTRIBUTION SANTA FE | P. O. BOX 2088 SANTA FE, NEW MEXICO 87501 | | | | | SA. Indicate Type of Loase | |
| FILE | | | | , | | | & Gas Louse No. |
| LAND OFFICE | Amen | dedTo rec | | in casing prog | ram. | | |
| APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK | | | | | | | |
| 14. Type of Work | 011 7 011 1 2 | | | / | · · · · · · · · · · · · · · · · · · · | 7. Unit Agre | ement Name |
| DRILL X | 7 | DEE | PEN _ | PLU | BACK | | |
| b. Type of Well | | | | | | 8. Farm or Lease Name | |
| OIL S GAS SINGLE MULTIPLE ZONE ZONE | | | | | | Sims | |
| 2. Name of Operator Phillips Petroleum Company | | | | | | 8 | |
| 2. Address of Operator | | | | | | 10. Field and Pool, or Wildcat | |
| Room 401, 4001 Penbrook, Odessa, Texas 79762 | | | | | | Wantz, Granite Wash | |
| 4. Location of Well | | | | FEET FROM THE -SOU | | 111111 | |
| UKIT LET | TER | COCATED_ | | PEET FROM THE | 2.112 | | |
| AND 990 PEET FROM | M THE Wes | t LINE OF | sec. 24 | TWP. 22-5 PCE. | | 77.777 | |
| | | | | | | 12. County | |
| | 7:7777 | | 7777777 | | <i>}}}},</i> | Lea | ille from |
| | | | | | | | |
| 777777777777777777777777777777777777777 | 444 | | | 19. Proposed Depth | 19A. Formation | | 20. Rotary or C.T. |
| | | | | 8000' | Granite | | rotary |
| 1. Elevations (Show whether D | F. KT. etc.) | 21A. Kind & Sta | itus Plug. Bond | | l | | . Date Work will start |
| 3318.8' Gr. (unpr | | blanke | | advise lat | er | up | on approval |
| 23. | | PROPO | SED CASING A | ND CEMENT PROGRAM | | | |
| | 1 | a t attical luigi | OUT DED 505 | T SETTING DEPT | II JEACKS OF | CEMENT | EST. TOP |
| SIZE OF HOLE | SIZE OF | | 48# | 1100' (250 sx | | | |
| 17-1/2" | 13-3/8" | , H-40 | | followed by 200 | | | |
| 11" | 8-5/8" | | | 3000' (suffic | | | |
| (to be run if nece | ssary to c | ontrol salt | water flow) | (to circulate | to surfac | :e) | |
| 7-7/8" | 5-1/2" | • | 15.5# | | | | t) Circ @ Surf |
| | | | | by 350 sx Clas | s C, taile | ed in w/3 | 00) |
| | | (sx | Class C ce | ment) | | | , |
| | | • | ? | | | | |
| Use mud additives | as remi | red for con | trol | | | | · |
| USE MILL AUGICIVES | as requi | ted for con | | | | | · |
| | | • | | | | | |
| BOP Equipment: 3 | 000 psi w | orking pres | sure (PPCc | . Std. No. 7) | | | |
| | | | | | | | |
| | | | • | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | - |
| IN ABOVE SPACE DESCRIBE P | ROPOSED PR | OGRAMI IF PROPO | SAL IS TO DEEPEN | OR PLUG BACK, GIVE DATA | ON PRESENT PRO | DUCTIVE ZONE | AND PROPOSED NEW PRODU |
| Thereby centily that the informat | Jon above is tr | ue and complete t | to the best of my | knowledge and belief. | | | |
| X Mil wille | / | | | Ingineering Spec | ialist | Dare <u>Ma</u> | y 5, 1982 |
| Nignear A Marie Ma | | | | | | | |
| (This spook) | proje Live) | . ₹* i | | | | Li Al | / 1 1 1 mm |
| | ERRY SECTOR | • | _ | | | <i>₩1.</i> 4.} | 1 1982 |
| LEBROVED BY | () () () () () () () () () () () () () (| | LE | | | ~ * ! E | |