| DISTRIBUTION SANTA FE FILE U.S.G.S. LAND OFFICE | NEV | MEXICO OIL CONSE | PVATION COMMISSION | | | |
|--|---|---|-------------------------|---|---|--|
| FILE U.S.G.S. | | . WEXIOD OIL COMP | | | | |
| U.S.G.S. | | | | ₹ Fo | orm C-101 evised 1-1-6 | 65 2 1 1 1 1 1 1 1 1 |
| | 1 1 | | | | | Type of Lease |
| LAND OFFICE | | | | | STATE | |
| TAILE 011162 | | | | -5 | , State Oil | & Gas Lease No. |
| OPERATOR | | | | | | |
| | | | | | IIIIII | |
| APPLICATION APPLICATION | N FOR PERMIT TO | DRILL, DEEPEN, | OR PLUG BACK | | | |
| Type of work | | , | | 7 | . Unit Agre | eement Name |
| b. Type of Well DRILL X | | DEEPEN | PLUG E | BACK 🔲 📙 | | |
| OIL TO GAS | | | | | 8. Farm or Lease Name | |
| WELL X WELL O'HER SINGLE X MULTIPLE ZONE ZONE | | | | | W. W. Weatherly | |
| Sun Oil Company | | | | 9 | . Well No. | |
| . Address of Operator | | | | | 6 | |
| P.O. Box 1861, Midland, Texas 79701 | | | | | 10. Field and Pool, or Wildcat Penrose Skelly Grayb | |
| \$ = ==44 | · · · · · · · · · · · · · · · · · · · | | | | THEIR | Title Skelly Gray |
| ▼ | K LO | CATED 2310 F | EET FROM THESouth | LINE | | |
| ND 2310 FEET FROM | THE West | NE OF SEC. 17 | WP. 21S RGE. 371 | E NMPM | | |
| | | | | | 2. County | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ |
| | | | | 1111111 | ea | |
| | THIIIIII | | | <i>HHHH</i> | 77777 | HHHHHm |
| | | | | | | |
| | | 111111111111111111111111111111111111111 | | 9A. Formation | | 20. Rotary or C.T. |
| Elevations (Show whether DF, | | | | Grayburg | | Rotary |
| GR 3470.5 | Blanke | & Status Plug. Bond 2 | IB. Drilling Contractor | | | . Date Work will start |
| <u> </u> | | | To Be Selected | | 6/28 | 172 |
| • | F | PROPOSED CASING AND | CEMENT PROGRAM | | | • |
| SIZE OF HOLE | SIZE OF CASING | WEIGHT PER FOOT | SETTING DEPTH | SACKS OF C | TO 4CA IT | |
| 12-1/4" | 8-5/8" | 28# | | SACKS OF C | | EST. TOP |
| 7-7/8" | 5-1/2" | 17# | 1260 3900 | 570 9 | | Circulate |
| | | | | 330 5 | oks. | 2,640' |
| 1. Set 0-3/0" Zo# | 1 01 11 / | OME: W/4/ | | | _ | 1 6 11 |
| 1. Set 8-5/8" 28# 150 sacks regul 2. Circ. cmt. to s 3. Drill to approx 4. Cmt. w/330 sack shoe with 20% e 5. WOC minimum 18 | surface. WOC 18 ximate TD 3900 ks Incor Class excess). | or sait/sack. The sait/sack. | Install BOP & ts | st Csg to | 1000 P | SI. |
| 2. Circ. cmt. to s 3. Drill to approx 4. Cmt. w/330 sack shoe with 20% e | surface. WOC 18 ximate TD 3900 ks Incor Class excess). | or sait/sack. The sait/sack. | Install BOP & ts | st Csg to g. p fill 2,6 | 1000 P 640' of | SI. hole above |
| 2. Circ. cmt. to s 3. Drill to approx 4. Cmt. w/330 sack shoe with 20% e | surface. WOC 18 ximate TD 3900 ks Incor Class excess). | or sait/sack. The sait/sack. | Install BOP & ts | st Csg to g. p fill 2,6 APPROV | 1000 P 640' of AL VALID | SI. hole above |
| 2. Circ. cmt. to s 3. Drill to approx 4. Cmt. w/330 sack shoe with 20% e | surface. WOC 18 ximate TD 3900 ks Incor Class excess). | or sait/sack. The sait/sack. | Install BOP & ts | APPROV | 1000 P 640' of AL VALID AYS UNLE | SI. hole above |
| 2. Circ. cmt. to s 3. Drill to approx 4. Cmt. w/330 sack shoe with 20% e | surface. WOC 18 ximate TD 3900 ks Incor Class excess). | or sait/sack. The sait/sack. | Install BOP & ts | APPROVE FOR 90 D. DRILLING CO. | 1000 P 640' of AL VALID AYS UNLE | SI. hole above ESS CED, |
| 2. Circ. cmt. to s 3. Drill to approx 4. Cmt. w/330 sach shoe with 20% e | surface. WOC 18 ximate TD 3900 ks Incor Class excess). | or sait/sack. The sait/sack. | Install BOP & ts | APPROVE FOR 90 D. DRILLING CO. | 1000 P 640' of AL VALID AYS UNLE | SI. hole above ESS CED, |

REGUMED

t dan meneral yang di Meneral Kemelah Kanada

OIL CORSELEM TON COMM.

NEW A ICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

All distances must be from the euter boundaries of the Section

Well No. Legae Operator W. W. WEATHERLY Sun Oil Company of Delaware Range County Unit Letter 17 21 SOUTH 37 EAST Actual Footage Location of Well: WEST 2310 SOUTH feet from the feet from the Dedicated Acreage: Ground Level Elev. Producing Formation Penrose Skelly Grayburg 3470.5 Grayburg I. Outline the acreage dedicated to the subject well by colored peacil or hachure marks on the plat below. 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty). 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling. etc? If mswer is "yes," type of consolidation _ If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.)_ No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission. CERTIFICATION I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief. harlands Proration Clerk Sun Oil Company of Delaware June 19, 1972 NOTE! GROUND ELEVATION IS 4.5 PEET I hereby certify that the well location SUN OIL WEATHERLY NO. 4 2310' en on this also was plotted from field is true and correct to the best of my knowledge and bolist. June 17.

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QIL CONSERVATION COMM.
HOBB, N. M.