Form 9-331 a (Feb. 1951)

UNITED STATES DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY**

SEP 2.4 1962

SUNDRY NOTICES AND REPORTS ON WELLS. C. C.

| 101102 01 1112111011 10 1022 011 111211 011011011 | | SUBSEQUENT REPORT OF WATER SHUT-OFF |
|---|-------|---------------------------------------|
| (INDICATE ABOVE BY CHECK MARK | K NAT | URE OF REPORT, NOTICE, OR OTHER DATA) |

| | | | | | cemer 13 | , 1902 | |
|---------------------|----------------------|-----------------|--|-------------------|---|--|--|
| Well No. 1 | is locate | d 660 ft. fr | $\operatorname{om}_{-}^{2} \left\{ \begin{array}{c} 1 \\ S \end{array} \right\} $ line | and 660 ft | t. from $\begin{cases} \mathbf{Z} = \mathbf{E} \\ \mathbf{W} \end{cases}$ line of | sec6 | |
| SW/4 | Sec. 6 | 20-S | 28-E | NMPM | | <i>1</i> 9 . | |
| (1/4 Sec. and | | (Twp.) | (Range) | (Meridia | n) | S Y | |
| Wildca | t | Eddy | | | New Mexico | - B 820 | |
| (Fiel | | | nty or Subdivision) | | (State or Territors) | 370 | |
| The elevation | of the derrick f | | | ft. | 44 E | TO SERVICE STATE OF THE SERVIC | |
| | | DET | TAILS OF W | ORK | , 9 | CES, Br | |
| (State names of and | expected depths to o | ing points, and | all other importan | t proposed work) | ed casings; indicate mude | ng lebs, cement- | |
| Wright-P | | casing to | 250', mud i | n, drill to | et 8-5/8" 24# H. 1200', pull 8 | -5/8" | |
| agging a | nd run annre | wimetaly 1 | 200 of 5k1 | OD 148 J-9 | 5 new casing w | l th | |

cement circulated to surface, total depth of well approximately 1200'.

I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. Company Maywood Oil Company, Inc. Address ZV. Pickett 901 Midland Savings Building Midland, Texas Title ____

| 01 | TRIBUTION | |
|----------------|-----------|--|
| SANTA FF | | |
| FILE | | |
| U.S.G.S. | | |
| LAND OFFICE | <u> </u> | |
| TRANSPORTER | OIL | |
| | 845 | |
| PRORATION OFFI | E . | |
| OPERATOR | | |

NEW MEXICO OIL CONSERVATION OMMISSION

FORM C-128 Revised 5/1/57

| LAND OFFICE OIL | WELL | . LUCATION | AND ACRE | AGE DEDIC | ATION F | PLAT |
|---|----------------------|----------------------|--------------------|---------------------------------------|--|---|
| PRORATION OFFICE | SEE INS | TRUCTIONS FOR | R COMPLETING T | HIS FORM ON T | HE REVERS | E SIDE |
| OPERATOR | | | | | | |
| Operator | | | CTION A | | · · · · · · · · · · · · · · · · · · · | |
| operator | | Le | ase | · · · · · · · · · · · · · · · · · · · | | Well No. |
| Unit Letter | Shoem, InTownship | , | Medalit Fede | re County | | 1 |
| | of Well: | C-5 | li-25-is | eet from the | | |
| Ground Level Elev. | Producing Formation | Poo | ol စုတ်စ် | | enth De | line dicated Acreage: |
| 3369 | | <u></u> | | | | Acres |
| another. (65-3-29) 2. If the answer to ques wise? YESNo | (e) NMSA 1935 Comb.) | the interests of al. | to appropriate the | consolidated by | er for himsel | or for himself and tion agreement or other- |
| wner | | TELE OWNERS AND | | | | |
| | | | Land Descri | ptio <u>n</u> | , a | |
| | | | | | | |
| | | | | | | |
| | SECTI | ON B | | | U. | RTIFICATION |
| | A- 2 | ≎-3 | | ir pi be | hereby certification is SECTION and the belief. | off that the information A above is true and comest of my knowledge and |
| T 20 S | | 6 | | I h she plo sur sur and and | ereby certify own on the p otted from fice veys made be oervision, and correct to to belief. | y that the well location lat in SECTION B was eld notes of actual by me or under my ad that the same is true the best of my knowledge the best of my knowledge ressional Engineer |
| 330 660 990 /32 | 0 1650 1980 2310 264 | o 2000 i | 500 1000 5 | and | or Land Sur | Toler of the M |

INSTRUCTIONS FOR COMPLETION OF FORM C-128

- 1. Operator shall furnish and certify to the information called for in Section A.
- 2. Operator shall outline the dedicated acreage for both oil and gas wells on the plat in Section B.
- 3. A registered professional engineer or land surveyor registered in the State of New Mexico or approved by the Commission shall show on the plat the location of the well and certify this information in the space provided.
- 4. All distances shown on the plat must be from the outer boundaries of the Section.
- 5. If additional space is needed for listing owners and their respective interests as required in question 3 of Section A, please use space below.