| | (April 1952) | | | | | | | |
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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

| Indian Agency Navajo |
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| |
| Allettee |

--- No. 11. 20-0603-77110 DEGEIVE

SUNDRY NOTICES AND REPORTS ON WELLS

| NOTICE OF INTENTION TO DRILL | SUBSEQUENT REPORT OF WATER SHUT-OFF. |
|---|---|
| NOTICE OF INTENTION TO CHANGE PLANS | SUBSEQUENT REPORT OF WATER SHUT-OFF |
| NOTICE OF INTENTION TO TEST WATER SHUT-OFF | SUBSEQUENT REPORT OF SHOOTING OR ACIDIZHES. GLOUD MEN MEXI- |
| NOTICE OF INTENTION TO REDRILL OR REPAIR WELL | SUBSEQUENT REPORT OF REDRILLING OR REPAIR |
| NOTICE OF INTENTION TO SHOOT OR ACIDIZE | SUBSEQUENT REPORT OF ABANDONMENT. |
| NOTICE OF INTENTION TO PULL OR ALTER CASING. | SUPPLEMENTARY WELL HISTORY. |
| NOTICE OF INTENTION TO ABANDON WELL | |
| | |

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

| CONFIDENTIAL | · | June 28, 19 62 |
|-----------------|---------------------------------|--|
| Well Nois loca | ated _1980 ft. from Stiline and | $1 - \frac{1}{2}$ from $\left\{\begin{matrix} E \\ W \end{matrix}\right\}$ line of sec. 11 |
| SE/4 sales No.) | TON, RIGH | MPM (Meridian) |
| Rattlesquis | Sancing a Sounds | New Yeals, |

The elevation of the derrick floor above sea level is ______ft.

DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)

We propose to drill this well with rotary tools to an estimated depth of 6700° to test the Paradox formation. Approximately 300° of 13 3/8" surface casing will be run and comented to surface. Approximately 4600° of 9 5/8" intermediate casing will be run and comented. A stage collar will be located at approximately 1000° to coment the Dakota formation. A 7" 0. D. liner will be set and comented from approximately 4600° to 6600°. The well will be completed open hole from the bottom of the lines to total depth.

Company Continental Oli Company

Address P.O. Box 3312

Durango, Colorado

U.S. GOVERNMENT PRINTING OFFICE 18—8437b-9

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| LAND OFFICE | | | | |
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| TRANSPOK . ER | 6.4 | 3 | | |
| PRORATION OFFI | CE | | | |
| OPERATOR | | | _ | |

NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

FORM C-128 Revised 5/1/57

| LAND OFFICE | OIL . | | | | | | · | | | | 1 |
|---|---|---|---|---|-------------------------------|------------------------------|---------|----------------------------|---|---|--|
| TRANSPOS LO | A 5 | | SEE INST | RUCTIONS I | FOR COM | PLETING | THIS | FORM ON | THE REVE | K7F 2 | IDE |
| PRORATION OFFICE | | | | | | | | | | | 1 |
| | | | | | | | | | | | |
| | | | | | SECTIO | A A | | | | | Well No. |
| Operator | | | | Ì | Lease | · · - | | | • (| | |
| | | 1 Oil Cor | | | - a | | sna | ke Tract | 16 | | 1/49 |
| Unit Letter | Secti | on | Township | | Rang | | | County | _ | | |
| J | | 11 | 1 | 20N | | JOM | | Sa | n Juan | | |
| Actual Footage | | | | 1. | | .0.0 | | 6 .1 | - . | , | : |
| 1980 | | from the | South | line and | | 80 | reet | from the | ∃ast | | ine |
| Ground Level Elev. Producing Formation Pool | | | | | | | | | | Degro | ated Acreage: |
| 5237 | <u>'</u> | Par | 'adox | | Per | ınsylvai | nian | | | L | 80 Acres |
| who has the another. (| e right to (65-3-29 et to ques S_X N | drill into and (e) NMSA 19 stion one is ' | to produce; Somp.) 'no,'' have the answer is '' | rom any pool ne interests o yes,'' Type | and to a of all the of Consol | ppropriate owners be idation | en co | nsolidated l resessions | by communical Furch | nself on tization | mer' means the person of finterest by of Nines. |
| Owner | | | | | | Land Des | scripti | on | | | |
| | | | SECTI | ON B | | | | | 7 | CERT | TEICATION |
| | | · | 3 | | | _ | | | | CEKI | TFICATION |
| | | | | | | | | | I hereby certify that the information in SECTION A above is true and complete to the best of my knowledge and belief. | | |
| | | <u> </u> | | | - - | | | | Name OR Position | R. F | L SIGNED BY |
| | | | Sec. | // | | | | | Asst. Company | | cict Supt. |
| | | PR | T. 29N. | R. 19 W. NEW ME | | /98 | o' | | surveys n supervisi | the plot on field in de by on, and ct to the f. | At the well lacation at in a COION B was deoless of actual in or under my it that the same is true as best of my knowledge |
| | | | | | | | | | Registere and/or La | 23 ed Prof and Sur | essional Engineer veyor |
| 0 330 66 | 0 990 1 | 320 1650 19 | 080 2310 20 | 40 200 | 0 150 | 0 1000 | 5 | 00 0 | Certificat | | 0 #3189 |

INSTRUCTIONS FOR COMPLETION OF FORK 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.