## NEW 1 XICO OIL CONSERVATION COMI SION

Santa Fe, New Mexico

## MISCELLANEOUS REPORTS ON WELLS

Submit this report in triplicate to the Oil Conservation Commission or its proper agent within ten days after the work specified is completed. It should be signed and sworn to before a notary public for reports on beginning drilling operations, results of shooting well, results of test of casing shut-off, result of plugging of well, and other important operations, even though the work was witnessed by an agent of the Commission. Reports on minor operations of the Commission.

| Indicate nature   | or report by thetking   |   |                                   |   |
|---|---|---|-----------------------------------|---|
| REPORT ON BEGINNING DRILLING OPERATIONS   | REPORT OF   | N REPAIRING W   | ELL                               | <u> </u>  |
| REPORT ON RESULT OF SHOOTING OR/OFFICE/   |   | PULLING OR O  |                                   |   |
| REPORT ON RESULT OF TEST OF CASING SHUT-OFF   |   | DEEPENING W   |                                   |   |
| REPORT ON RESULT OF PLUGGING OF WELL  |   |   | ····                              |   |
|   | lobbs, New Mexico   | May 1937  |                                   |   |
| OIL CONSERVATION COMMISSION,  | Place   |   | Date                              |   |
| SANTA FE, NEW MEXICO.   |   |   |                                   |   |
| Gentlemen:  |   |   |                                   |   |
| Following is a report on the work done and the resulting of 1 Company Company   | ts obtained under the   | heading noted a   | above at the                      |   |
| Company or Operator   |   | W€11  | <i>f</i> )                        | in the  |
| ₩ <b>/4</b> of Sec. 28  |   | , R   | 37E.                              | NMDM  |
| lardy Field, Lea.   |   | , 10.   |                                   |   |
| The dates of this work were as follows:   |   |   |                                   | County.   |
| Notice of intention to do the work was [was not] sub  | mitted on Form C-102  | on_   |                                   | 10  |
| nd approval of the proposed plan was [was not] obta   | ined. (Cross out incor  | reet words )  |                                   | 1 0   |
| est before shot:- No test, swabbed a  | dified Glycerin :   | in 5 <b>1/2"</b> sì   | neels from                        | 3700° to  |
| est before shot:- No test, swabbed in est After shot:- No Test, well shows  | dified Glycerin :   | in 5 <b>1/2"</b> sì   | neels from                        |   |
| est before shot:- No test, swabbed in est After shot:- No Test, well shows ote, will acidize with 5,000 gallons.  C. C. Curmings  | dified Glycerin :  ry.  Ed small amount of  | in 5 1/2" si  | neels from                        | Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Special<br>Specia<br>Special<br>Specia<br>Specia<br>Specia<br>Specia<br>Specia<br>Specia<br>Specia<br>Specia<br>Specia |
| est before shot:- No test, swabbed in est After shot:- No Test, well shows ote, will acidize with 5,000 gallons.  | dified Glycerin :  Ty.  Ed small enount of  Gulf  Anerican G                                    | in 5 <b>1/2" s</b>  | District                          | Supt.   |
| est before shot:- No test, swabbed in est After shot:- No Test, well shows ote, will acidize with 5,000 gallons.  C. C. Curmings Timessed by Y. B. Peck   | Gulf  Gulf  Anerican G  Company   | of oil and e  | District Shooter                  | Supt.   |
| est before shot:- No test, swabbed in est After shot:- No Test, well showed to test, will acidize with 5,000 gallons.  C. C. Curmings Theessed by 7. B. Peck  | dified Glycerin :  Ty.  Ed small enount of  Gulf  Anerican G                                    | of oil and e  | District Shooter                  | Supt.   |
| est before shot:- No test, swabbed in est After shot:- No Test, well showed to the short of the | Gulf American G Company  I hereby swear or is true and correct                                  | of oil and e  | District Shooter                  | Supt.   |
| est before shot:- No test, swabbed in est After shot:- No Test, well shows ote, will acidize with 5,000 gallons.  C. C. Curmings Sitnessed by Y. B. Pack  Subscribed and sworn before me this   | Culf American G Company  I hereby swear or is true and correct Name                             | of oil and elycerin Colaffirm that the  | District Shooter. Tit             | Supt.   |
| est before shot:- No test, swabbed in est After shot:- No Test, well showed to the short of the | Gulf American G Company  I hereby swear or is true and correct Name Position  Di                | in 5 1/2" store of oil and affirm that the t.   | District Shooter. Tit             | Supt.   |
| est before shot:- No test, swabbed in est After shot:- No Test, well shows ote, will acidize with 5,000 gallons.  C. C. Curmings Ginessed by Y. B. Peck  Subscribed and sworn before me this  21 Notary Public  | Culf American G Company  I hereby swear or is true and correct Name                             | in 5 1/2" store of oil and store oil and store oil and store oil and store oil affirm that the t. | District Shooter. Tit             | Supt.   |
| est before shot:- No test, swabbed in est before shot:- No Test, swabbed in est After shot:- No Test, well showed ote, will acidize with 5,000 gallons.  C. C. Cummings Ginessed by Y. B. Peck  Subscribed and sworn before me this  21 May 19 57   | Gulf American G Company  I hereby swear or is true and correct Name Position Di Representing Gu | in 5 1/2" store of oil and store oil and store oil and store oil and store oil affirm that the t. | District Shooter. Tit information | Supt.   |
| est before shot:- No test, swabbed in est After shot:- No Test, well shows ote, will acidize with 5,000 gallons.  C. C. Curmings Ginessed by Y. B. Peck  Subscribed and sworn before me this  21 Notary Public  | Gulf American G Company  I hereby swear or is true and correct Name Position Di Representing Gu | of oil and e  lycerin Co  affirm that the t.  strict Supt Compa                                   | District Shooter. Tit information | Supt.   |
| est before shot:- No test, swabbed in est After shot:- No Test, well showed to the short will acidize with 5,000 gallons.  C. C. Cummings Sitnessed by Y. B. Peck  Subscribed and sworn before me this  Name  Notary Public  May  | Gulf American G Company  I hereby swear or is true and correct Name Position Di Representing Gu | of oil and e  lycerin Co  affirm that the t.  strict Supt Compa                                   | District Shooter. Tit information | Supt.   |
| est before shot:- No test, swabbed in est After shot:- No Test, well showed to the short will acidize with 5,000 gallons.  C. C. Cummings Sitnessed by Y. B. Peck  Subscribed and sworn before me this  Name  Notary Public  May  | Gulf American G Company  I hereby swear or is true and correct Name Position Di Representing Gu | of oil and e  lycerin Co  affirm that the t.  strict Supt Compa                                   | District Shooter. Tit information | Supt.   |
| est before shot:- No test, swabbed in est After shot:- No Test, well showed to the short will acidize with 5,000 gallons.  C. C. Cummings Sitnessed by Y. B. Peck  Subscribed and sworn before me this  Name  Notary Public  May  | Gulf American G Company  I hereby swear or is true and correct Name Position Di Representing Gu | of oil and e  lycerin Co  affirm that the t.  strict Supt Compa                                   | District Shooter. Tit information | Supt.  cle  given above  Divn.  |
| est before shot:- No test, swabbed in est After shot:- No Test, well showed to the short will acidize with 5,000 gallons.  C. C. Cummings Sitnessed by Y. B. Peck  Subscribed and sworn before me this  Name  Notary Public  May  | Gulf American G Company  I hereby swear or is true and correct Name Position Di Representing Gu | of oil and e  lycerin Co  affirm that the t.  strict Supt Compa                                   | District Shooter. Tit information | Supt.  cle  given above  Divn.  |

## The second of th

|   |             |  | and the control of th |  | . 9<br>. )<br>. (4) |  | i. |    |
|---|-------------|--|--|--|---------------------|--|----|----|
|   | <del></del> |  | ander of grade<br>Geografia  | Barriera de la composición del composición de la composición de la composición de la composición de la composición del composición de la c | -                   | era e de la companya |    |    |
|   |             |  |  |  |                     |  |    | *  |
|   |             |  |  |  |                     | <del></del>  |    |    |
|   |             |  | **************************************   | •  | 1                   |  |    |    |
|   |             |  |  |  |                     |  |    |    |
| • |             |  |  |  |                     |  |    |    |
|   | • • .       | -  |  |  |                     | •• 1   |    |    |
| • |             |  |  |  |                     |  |    |    |
|   |             |  |  |  |                     |  |    | w' |
|   |             | 20 20 20 20 20 20 20 20 20 20 20 20 20 2 |  |  |                     |  |    | •  |