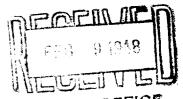
OIL CONSERVATION COMMISSION

Santa Fe, New Mexico



Title

Sumbit 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 need not be signed and sworn to before a notary public. See additional instructions in the Rules and Regulations of the Commission.

Indicate nature of report by checking the commission of the Commission.

| REPORT ON BEGINNING DRILLING OPERA- | | | |
|---|--|--|---|
| TIONS | REPORT ON RE | PAIRING WELL | |
| REPORT ON RESULT OF SHOOTING OR CHEMICAL TREATMENT OF WELL | REPORT ON PU | LLING OR OTHERW | ISE |
| REPORT ON RESULT OF TEST OF CASING SHUT-OFF | 11 | | |
| REPORT ON RESULT OF PLUGGING OF WELL | | | |
| | February 2, 1948 | Hobbs, | N.M. |
| OIL CONSERVATION COMMISSION, SANTA FE, NEW MEXICO. Gentlemen: | Date | P | lace |
| Following is a report on the work done and the resustance Stanolind Oil & Gas Co. So Company or Operator | outhland Royalty (| noted above at the | in th |
| NE/4 of Sec. 9 | | | |
| Drinkard Field | Lea | , R. <u>3/-13</u> | _, N. M. P. M |
| | | | County |
| The dates of this work were as follows: | | | |
| Notice of intention to do the work was () as hoth and approval of the proposed plan was () as hoth | | | 19_ - _4 |
| January 26th at 3:00 PM, 48 hou | WORK DONE AND RESULTS urs had elapsed si. | nce running 6 | 540 feet |
| casing in subject well and ceme ks, to be used as oil string. tested as follows: A pressure of 1000# was built test being 0.K. casing will be | urs had elapsed si.enting in two stag Cement was drille up and held for 3 | nce running 6 es with 400 a d out to shoe | nd 2600 and cas: d this |
| test being O.K. casing will be work resumed. | urs had elapsed simenting in two stages Cement was drille up and held for 3 eleptrorated into | nce running 6 es with 400 a d out to shoe minutes, an pay zones and | nd 2600 and cas: d this complet: |
| casing in subject well and ceme ks, to be used as oil string. tested as follows: A pressure of 1000# was built test being 0.K. casing will be | urs had elapsed sinting in two stage Cement was drille up and held for 3 eleptrorated into Stanolind Oil. | nce running 6 es with 400 a d out to shoe minutes, an pay zones and | nd 2600 and cas d this complet |
| casing in subject well and ceme ks, to be used as oil string. tested as follows: A pressure of 1000# was built test being 0.K. casing will be work resumed. Witnessed by Leslie L. Martin | urs had elapsed simenting in two stages Cement was drille up and held for 3 eleptrorated into | nce running 6 es with 400 a d out to shoe O minutes, and pay zones and & Gas Co. He orm that the information | d this complet: d. Rsbt. Title |
| casing in subject well and ceme eks, to be used as oil string. tested as follows: A pressure of 1000# was built test being 0.K. casing will be work resumed. Witnessed by Leslie L. Martin Name Subscribed and sworn before me this | urs had elapsed since the stage of two stages of two stage | nce running 6 es with 400 a d out to shoe O minutes, and pay zones and & Gas Co. He orm that the information | d this complet: d. Rsbt. Title |
| casing in subject well and ceme eks, to be used as oil string. tested as follows: A pressure of 1000# was built test being 0.K. casing will be work resumed. Witnessed by Leslie L. Martin Name Subscribed and sworn before me this | urs had elapsed since in two stages and two stages coment was drilled up and held for 3 perforated into Stanolind Oil. Company I hereby swear or affinis true and correct. 48 Name | nce running 6 es with 400 a d out to shoe O minutes, and pay zones and & Gas Co. He orm that the information | d this complet: d. Rsbt. |
| casing in subject well and ceme eks, to be used as oil string. tested as follows: A pressure of 1000# was built test being 0.K. casing will be work resumed. Witnessed by Leslie L. Martin Name Subscribed and sworn before me this | urs had elapsed since in two stages and two stages are common to the common two stages are common to the company of the compan | once running 6 es with 400 a d out to shoe o minutes, and pay zones and & Gas Co. He me that the information of the control of | d this complet: d. Rsbt. Title on given above |
| casing in subject well and ceme eks, to be used as oil string. tested as follows: A pressure of 1000# was built test being 0.K. casing will be work resumed. Witnessed by Leslie L. Martin Name Subscribed and sworn before me this 2 day of February 19 | urs had elapsed signating in two stages Cement was drilled up and held for 3 perforated into Stanolind Oil. Company I hereby swear or affitis true and correct. 48 Name Field Position Stanoling Stanoling Company | once running 6 es with 400 a d out to shoe | d this complet: d. Rsbt. Title on given above |