

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

| E Da | F == | Sant. | 1 | £ | 1.7 | <i>y</i> . |
|------|------|-------|-----|---|-----|----------------|
| L.C. | | 100 | See | £ | | ٠, |

WELL RECORD

JAN 9 900

D. C.

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE, If State Land submit 6 Copies

| ll is 3 Section | 68 Red La 30 26 | _{in} SE | 14 of SW | | *************************************** | State 647 | • | |
|---|--------------------------|------------------|------------------------|----------------------|---|---|---|--|
| ll is 3 Section | 68 Red La 30 26 | _{in} SE | 14 of SW | 1/4. of Sec | | (Lieune) | | |
| ll is 3 Sectionlling Comme | Red La 30 26 | ıke | | | 26 T | 17-8 | r 28-Е , nm | |
| ll is | 30 26 | feet from | | | | | Cou | |
| Section lling Comme me of Drillin | 2.6 | | South | line and | 1750 | feet from | West | |
| lling Comme | | | | | | | *************************************** | |
| me of Drillin | ncedA | | | | | | -60 , 19 | |
| | | | | | | | | |
| | | | | | | | *************************************** | |
| vation above | sca level at T | op of Tubing | Head3 | 684 | The in | formation given is | to be kept confidential t | |
| | | | • | OIL SANDS OR 2 | ONES | | | |
| 1, from | 2136 | to. | 2142 | No. 4 | ł, from | to | · • | |
| | | | | | | |) | |
| | | | | | | |) | |
| 2, from | | NEW OF USED | toto | CASING RECO | CUT AND PULLED FROM | feet | PURPOSE Surface Production | |
| | IZE OF V | WHERE SET | NO. SACKS OF CEMENT | METHOD USED | | MUD RAVITY | AMOUNT OF MUD USED | |
| 9-5/8 7 6-1/8 4 | | 609 2153 | 75 125 | One Plug One Plug | | | | |
| | | | | PRODUCTION A | | | | |
| Sand oil | | d with 3 | 0,000.1bs. | | lbs. Adon | · | al of 340 bbls. | |
| alt of Product | tion Stimulation | on | owed 240.b | bls. oil, no | water, in | 6 hours on 2 | 22/64" choke | |
| | MCF ga | | -/- | | | ••••••••••••••••••••••••••••••••••••••• | - | |

RECORD OF DRILL-STEM AND SPECIAL TESTS

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto

TOOLS USED

| - | | | . <u>0</u> | | - | | | | |
|---|---|---|---|--------------------|-----------|---|--|--|---|
| lable took | s were use | d from | £6 | eet to | feet, an | d from | | feet to | fcc1 |
| | | | | | UCTION | | | | |
| ut to Pro | ducing | Janua | ry 5 | , 19 61 | • | | | | |
| OIL WEI | L: The | productio | n during the first 2 | 4 hours was 24 | 0 | barı | rels of liq | uid of which | 100 % wa |
| | was | oil;Q |)% w | vas emulsion;Q | ••••• | % water | ; and | 0 % | was sediment. A.P.1 |
| | | • | | | | • | | | |
| | | - | | | | | | | |
| GAS WEI | L: The | productio | n during the first 2 | 4 hours was | | A.C.F. pl | us | | barrels o |
| | liqu | id Hydroc | arbon. Shut in Press | surclbe | | | | - | |
| Length of | Time Sh | ut in | | | | | | | |
| PLE! | SE IND | ICATE B | ELOW FORMATI | ION TOPS (IN CO | FORMANC | E WITH | I GEOGR | APHICAL SECT | TION OF STATE): |
| | | | Southeastern No | ow Mexico | | | | " Nörthwestern | New Mexico |
| . Anhy. | ••••• | | | T. Devonian | ••••• | | т. | Ojo Alamo | •••••• |
| . Salt | | | | T. Silurian | | | | | .d |
| | | | | T. Montoya | | | | = | ••••••••••••••••••••••••••••••••••••••• |
| | | | •••••• | T. McKee | | | | | |
| | | | ************************ | T. Ellenburger | | | | | |
| | | | *************************************** | T. Gr. Wash | | | | | |
| . San A | andres | | | T. Granite | | ****** | т. | Dakota | |
| . Glorie | ta | | | T | | | т. | Morrison | *************************************** |
| | | | | T | | | | | |
| . Tubb | 5 | | | T | | | T . | *************************************** | |
| Abo | | | | | | | т | | |
| | | | | T | ••••••••• | ******* | | | |
| C. Penn. | | | | т | | ************ | т. | *************************************** | |
| . Penn. | | | •••••• | T | | | т. | *************************************** | |
| . Penn. | | | | T T | | RD | т. | s | |
| Γ. Penn. Γ. Miss. | То | Thickness in Feet | For | T T FORMATIO | ON RECO | RD | Thickness | s | |
| T. Penn. | | Thickness in Feet | | T T FORMATIO | ON RECO | RD | Thickness | s | |
| From 0 200 425 | To 200 425 615 | Thickness in Feet 200 225 190 | For Sand Red bed Anhydrite | TT. TFORMATIO | ON RECO | RD | Thickness | s | |
| From 0 200 425 615 | To 200 425 615 908 | Thickness in Feet 200 225 190 293 | For Sand Red bed Anhydrite Red sand & | T T FORMATIO | ON RECO | RD | Thickness in Feet | s Fo | |
| From 0 200 425 615 908 920 | To 200 425 615 908 920 2120 | Thickness in Feet 200 225 190 293 12 1200 | Sand Red bed Anhydrite Red sand & Delomite & Anhydrite | T | ON RECO | RD | Thickness in Feet | s Fo | ormation |
| From 0 200 425 615 908 920 2120 | To 200 425 615 908 920 2120 2130 | Thickness in Feet 200 225 190 293 12 1200 10 | Sand Red bed Anhydrite Red sand & Deiomite & Anhydrite & Dolomite | T T FORMATIO | ON RECO | To | Thickness in Feet | FOONSERVATION | ormation |
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| From 0 200 425 615 908 920 120 130 134 | To 200 425 615 908 920 2120 2130 2134 2142 2143 | Thickness in Feet 200 225 190 293 12 1200 10 4 8 1 | Sand Red bed Anhydrite Red sand & Deiomite & Anhydrite & Dolomite Sandy Dolor Sand Dolomite | T | ON RECO | To No | Thickness in Feet OIL Concentration Concentration ATE LANE | CONSERVATION ARTESIA DISTRE DISTREBUT | Ormation N. COMMISSION CT. OFFICE 9 NOT 140 Floring See |
| From 0 200 425 615 908 920 120 130 134 | To 200 425 615 908 920 2120 2130 2134 2142 2143 | Thickness in Feet 200 225 190 293 12 1200 10 4 8 1 | Sand Red bed Anhydrite Red sand & Deiomite & Anhydrite & Dolomite Sandy Dolor Sand Dolomite | T | ON RECO | To ST | Thickness in Feet Oil Copies Con Copies | ONSERVATION ARTESIA DISTRIBUT DISTRIBUT OFFICE OFFICE | ormation N. COMMISSION OT OTHER TION |
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| From 0 200 425 615 908 920 120 130 134 | To 200 425 615 908 920 2120 2130 2134 2142 2143 | Thickness in Feet 200 225 190 293 12 1200 10 4 8 1 | Sand Red bed Anhydrite Red sand & Deiomite & Anhydrite & Dolomite Sandy Dolor Sand Dolomite | T | ON RECO | To To Tipe Tipe Tipe Tipe Tipe Tipe Tipe Tipe | Thickness in Feet OIL Co. Copies O. Copies | CONSERVATION ARTESIA DISTRIBUT DISTRIBUT OFFICE OFFICE | Ormation N. COMMISSION CT. OFFICE 9 NOT 140 Floring See |
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| I hereby swear or affirm that the information given herewith is a | complete and correct record of the well and all work done on it so far |
|---|--|
| as can be determined from available records. | |
| • | January 6, 1961 (Date) |
| | AddressP., Q., Box. 427, Artesia, New Mexico |
| Name By Litzipii | · |
| Name | Position of TitleEngineer |