| NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico Section 11 Section 11 < | R-32- Е | N. | and the second | | _ + + + * _ * | a state to | | (Revised 7/1/82) (Form C-105) |
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| Santa Fe, New Mexico Mail to District Office, Oil Conservation Commission, to which Perm C-101 was sent r of the Commission. Submit in QUINTUPLICATE. LOCATE WELL CORRECTLY Santa Fe to Compare to Co | | | | | · | | | RION |
| Stortion 14 S WELL RECORD Mail to District Office, Oil Conservation Comminion, to which Form C-101 was sent a later than twenty days after completion of well. Follow instructions in Rules and Regulatio of the Commission. Submit in QUINTUPLICATE. LocATE MO OTHER Compare of Otherstor Coleman Vo. Colema Vo. Colema Vo. <t< td=""><td></td><td></td><td>XT -</td><td>NE</td><td>W MEXICO</td><td></td><td></td><td>810IN</td></t<> | | | XT - | NE | W MEXICO | | | 810IN |
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| SIZE OF HOLE | SIZE OF CASING | WHERE SET | NO. SACKS OF CEMENT | METHOD USED | MUD GRAVITY | AMOUNT OF MUD USED |
|-----------------|-------------------|--------------|------------------------|----------------|---------------------------------------|-----------------------|
| 17-1/20 | 1-1/10 | 2944 | 225 | Hellington | | |
| 17-1/2" | 8-5/80 | 3140 | 1900 | Halliberton | | |
| 7-7/10 | 5-1/2" | 10565 | 600 | Halliberton | · · · · · | |
| | | | | | · · · · · · · · · · · · · · · · · · · | |

RECORD OF PRODUCTION AND STIMULATION

(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)

Agidized open hele from 10,565* to 10,660* with 500 Gellon Dowell 12-26 acid. Well flowed 154.20 bbls cil, zo BSBN, in 9 bours on 1/4" choise; tubing press. - 575 Gas volume - 7,200 cus ft. per day ; G.O.R. - 17 Gravity - 44-4 Corrected

Result of Production Stimulation.....

......Depth Cleaned Out.....

.....

BECORD OF DRILL-STEM AND SPECIAL TESTS

If drill-stem or other special tes. or deviation surveys were made, submit report on . arate sheet and attach hereto

| | | | TOOLS USED | | | |
|----------------|-----------------------------------|-------------------|---------------------|--------------|---------------------|------------------|
| Rotary tools v | vere used from | feet to 10 | 5601 feet, and from | 1 | feet to | . . |
| Cable tools we | ere used from | feet to | feet, and from | 1 | feet to | fact |
| | | | PRODUCTION | | | |
| _ | 0 /0 0 / 100 | | | | | |
| Put to Produc | ing | ······, | 19 | | | |
| OIL WELL: | The production during the first 2 | 4 hours was | 438.41 | barrels of 1 | iquid of which 99.8 | 64 |
| | was oil;None% | was amulaion. | . None of | | 0 - 8 1 | |
| | | | | ter; and | | sediment. A.P.I. |
| | Gravity | d | | | | |
| GAS WELL: | The production during the first 2 | 4 hours was | M.C.F. | plus. | | homels of |
| | liquid Hydrocarbon. Shut in Pres | | | • | | Jan 1818 01 |
| | | | | | | |
| Length of Tir | ne Shut in | | | | | |
| PLEASE | INDICATE BELOW FORMAT | ION TOPS () | N CONFORMANCE WI | тн сеос | RAPHICAL SECTION | |
| | Southeastern No | ew Mexico | | 0.2.00 | Northwestern New | |
| T. Anhy | 1430 | T. Devonia | n | | Ojo Alamo | |
| | 1508 | | | | Kirtland-Fruitland | |
| | | T. Montoya | 1 | | Farmington | |
| | 2210 | T. Simpson | r | | Pictured Cliffs | |
| | Artesin Red 2850 | T. McKee. | | | | |
| T. Queen | | T. Ellenbur | ger | Т. | Point Lookout | |
| | | T. Gr. Was | Ь | | | |
| T. San Andre | s 34.30 | T. Granite. | | T. | Dakota | |
| | Paddock - 5120 | Т | | | Morrison | |
| | Clearfork - 5615 | т | | | Penn | |
| | | Т | | | ••••••• | |
| | 7070 | Т | fcamp - 8060 | | | |
| | 8314 | Т | | т. | | |
| Г. Miss | 10260 | T. | | | | |

FORMATION RECORD

| From | То | Thickness in Feet | Formation | From | То | Thickness in Feet | Formation |
|--|----|---|--|------|----|----------------------|-----------|
| 1529 2200 2280 3570 4320 4780 7070 7720 8020 8315 8920 9230 | | 6 294 1160 60 680 80 1290 750 460 2290 750 300 100 195 605 310 640 390 300 100 | Cellar Sand & Caliche Shale & Sand Anhydrite & Shale Salt, Anhydrite & Shale Shale & Anhydrite Shale, Anhydrite, Sand & S Dolomite & Anhydrite Limestone Dolamite, Anhydrite & Sand Shale, Dolomite & Anhydrite Dolamite & Anhydrite Chert Bolomite Chert, Limestone & Dolomit Shale & Limestone Sand Shale & Limestone | | | | |

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

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.

Operator.A. Company Corporation Petro Name

.

April 10, 1953 (Date)

Address. Roswell. Star Route - Tatum, New Maxico

Position or Title..Assistant...District...Superintendent