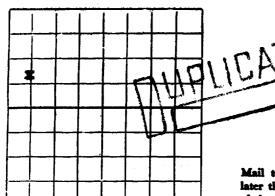
to occ



NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

44 AUD 12 711 3 : 03

WELL RECORD

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not

Depth Cleaned Out PMD 38561

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 AREA 640 ACRES LOCATE WELL CORRECTLY THE CHIO OIL COMPANY State McDomald A/C 1 "A" (Company or Operator) Well No .. South Panice 1980 15 106 ... If State Land the Oil and Gas Lease No. is. of Section..... 7-20-55 **Drilling Commenced**, 19....... Drilling was Completed Company Rig No.3 Name of Drilling Contractor. Box 2107, Hobbe, New Mexico 3545 Elevation above sea level at Top of Tubing Head. The information given is to be kept confidential until OIL SANDS OR ZONES 3771 3816 No. 1. from... No. 5, from..... No. 3. from..... No. 6, from. IMPORTANT WATER SANDS Include data on rate of water inflow and elevation to which water rose in hole. CASING RECORD WEIGHT PER POOT NEW OR KIND OF CUT AND PULLED FROM SIZE AMOUNT PERFORATIONS PURPOSE nd da 23 1 孙巧 leet 787-3816 Production MUDDING AND CEMENTING RECORD SIZE OF HOLE SIZE OF WHERE METROD NO. SACKS OF CEMENT MUD GRAVITY AMOUNT OF MUD USED irculated 2 plus 3905 RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) Perfs from 3787' to 3816' were washed with 8 bbls MCA (10% seid) and 4 bbls were aqueesed into formation. Sand-eil treated formation thru perfs with 7500 gals eil & 7500% sand. Treating press. 1250# to 1000#.

SOORD OF DRILL-STEM AND SPECIAL T. 3

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

TOOLS USED

| PRODUCTION August 12, 1955 Jut to Producing August 12, 1955 JUL WELL: The production during the first 24 hours was was of the production during the first 24 hours was was of the production during the first 24 hours was was of the production during the first 24 hours was was of the production during the first 24 hours was was offered to the production of the production during the first 24 hours was was offered to the production of the pr |) nac 4: | ala | used from | Surface | 39051 | fact. | .d f= | | f 4- | , |
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| August 12, 1955 DIL WELL: The production during the first 24 hours was. Servity. Gravity. AS WELL: The production during the first 24 hours was. Liquid Hydrocarbon. Shut in Fressen. Length of Time Shut in. FLEASE INDICATE BELOW FORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE): Southnessiern New Meatleo Anhy. 275 T. Devonian. T. Cjo Alasno. Northwessiern New Meatleo Anhy. 2275 T. Devonian. T. Kirtande-Fruidland. Salt. 3215 T. Mostoya. T. Farmington. T. Fretuner Cliffe. Grayburg. T. Gravity. Grayburg. T. G. Wash. T. Mancos. San Andre. T. Granite. T. Daketa. T. T. Daketa. T. T. Daketa. T. T | 1401E 1001 | IN MOTE (| gocu HUIII | | | | au (IUIII | | | 1ee |
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| Note | ut to Pro | oducing. | | tagass tag as | , 19 | | | | _ | |
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| Gravity. From To Thickeest Formation From To Thickerst Anhy, Dolomite Anhy, Grand, Dolomite Sand | | *** | on oil: | 0/2 xun | e emulsion: | 7 h | | | | |
| Gravity | | | | 35.7 @ 600 | T. | | .70 wate | r, anu | 70 wa | s sediment. A.F.I |
| Length of Time Shut in Pressure | | G | ravity | | | | | | | |
| PLEASE INDICATE BELOW FORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE); Southeestern New Mexico Northwestern New Mexico No | GAS WEI | LL: T | he production | during the first 24 | hours was | 1 | M.C.F. p | lus | | barrels o |
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| Northwestern New Mexico Northwestern New | T | f Time | Cha.im | | | | | | | |
| Southeastern New Mexico | Length of | i lime | Snut In | | • | | | | | |
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| Colorieta | C. Grayl | ourg | ····· | | T. Gr. Wash | Т. | | | Mancos | ••••• |
| Drinkard | | | | | T. Granite | ••••• | | т. | Daketa | ••••• |
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| I hereby swear or affirm that the information given herewith is | s a complete and correct record of the well and all work done | on it so ta |
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| as can be determined from available records. | 8-12-55 | , |
| | ••••• | (T) n f n) |

| Campany or Operator | Address. Dex 2107, Hobbs, New Mexico |
|---------------------|--------------------------------------|
| | Position or Title Potroloum Engineer |