| Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its propagent not more than twenty days after completion of well. Follow instruction in the Rules and Regulations of the Commission. Indicate questionable days following it with (?). SUBMIT IN TRIPLICATE. MID-CONTINENT PETROLEUM CORPORATION BOX 830, Midland, Texas Company or Operator Address | er ns ta |
|--|----------------|
| Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its prop agent not more than twenty days after completion of well. Follow instruction in the Rules and Regulations of the Commission. Indicate questionable da by following it with (?). SUBMIT IN TRIPLICATE. MID-CONTINENT PETROLEDM CORPORATION Company or Operator Edward Nert Well No. One in Mail SEil of Sec. T | er ns ta |
| AREA 640 ACRES LOCATE WELL CORRECTLY Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its propagent not more than twenty days after completion of well. Follow instruction in the Rules and Regulations of the Commission. Indicate questionable day following it with (?). SUBMIT IN TRIPLICATE. MID_CONTINUET PETROLEUM CORPORATION BOIL 630, Midland, Texa Company or Operator Reserd Hart Well No. In In No. | er Ds ta |
| AREA 640 ACRES LOCATE WELL CORRECTLY Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its prop agent not more than twenty days after completion of well. Follow instruction in the Rules and Regulations of the Commission. Indicate questionable day following it with (?). SUBMIT IN TRIPLICATE. ID-CONTINUET PETROLEUM CORPORATION BOIL 630, Midland, Texa Company or Operator Reserved Heart Well No. In | ns ta |
| AREA 640 ACRES LOCATE WELL CORRECTLY Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its prop agent not more than twenty days after completion of well. Follow instruction in the Rules and Regulations of the Commission. Indicate questionable day following it with (?). SUBMIT IN TRIPLICATE. MID_CONTINUET PETROLEUM CORPORATION BOIL 630, Midland, Texa Company or Operator Reserd Heart Well No. In In Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its prop agent not more than twenty days after completion of well. Follow instruction in the Rules and Regulations of the Commission. Indicate questionable day following it with (?). SUBMIT IN TRIPLICATE. | ns ta |
| AREA 640 ACRES agent not more than twenty days after completion of well. Follow instruction in the Rules and Régulations of the Commission. Indicate questionable days following it with (?). SUBMIT IN TRIPLICATE. MID_CONTINUET PETROLEUM CORPORATION BOX 630, Midland, Temes Company or Operator Address Réward Hort Well No. In In Mit Stile of Sec. T | ns ta |
| AREA 640 ACRES agent not more than twenty days after completion of well. Follow instruction in the Rules and Régulations of the Commission. Indicate questionable days following it with (?). SUBMIT IN TRIPLICATE. MID_CONTINUET PETROLEUM CORPORATION BOX 630, Midland, Temes Company or Operator Address Réward Hort Well No. In In Mit Stile of Sec. T | ns ta |
| AREA 640 ACRES LOCATE WELL CORRECTLY MID_CONTINENT PETROLEUN CORPORATION BOX 530, Midland, Texe Company or Operator Company or Operator Rest Hort Well No. One in Mid Stie of Sec. 36 T. J | 18 . |
| Company or Operator Address Edward Hert Well No. Crea in Hit Shi of Sec. 76 T. 7 | |
| Company or Operator Address Edward Hert Well No. Crea in Hit Shi of Sec. 76 T. 7 | |
| well No In OI Sec T. | 4.0 |
| | 68 |
| 368 N. M. P. M., Lovington Field, Les. | County. |
| Il is 330 feet strater of the MORT line and 330 feet west of the East line of 82 184 & 12 | E. 800.25 |
| tate land the oil and gas lease is No Assignment No | |
| atented land the owner is H. T. Konteith , Address Lovington, Her I | fexico. |
| overnment land the permittee is | |
| Lessee is Mid-Continent Petroleum Corporation, Address Box 381, Tule a 2 | Oklai |
| | 19 Jag- |
| | |
| ne of drilling contractor MOTAY & Stafford , Address Tuls a, Oklahoma Vation above sea level at top of casing 3816 (Ord) feet. | • |
| | |
| information given is to be kept confidential until. | |
| OIL SANDS OR ZONES | , |
| 1, from Rotary hele. No. 4, from to | |
| 2, from No. 5, from to | |
| 3, from to No. 6, from to | |
| IMPORTANT WATER SANDS | |
| ude data on rate of water inflow and elevation to which water rose in hole. | |
| 1, fromfeet | |
| | |
| | |
| 2, from feet | |
| 2, from <u>Rotary Hole,</u> feet | |
| 2, from <u>Rotary Hole,</u> feet | |
| 2, from <u>Rotary Hole</u> , <u>feet</u> . 3, from to <u>feet</u> . 4, from <u>to</u> <u>feet</u> . 4, from <u>to</u> <u>feet</u> . SIZE <u>WEIGHT</u> <u>THREADS</u> <u>MAKE</u> <u>AMOUNT</u> <u>KIND OF</u> <u>CUT & FILLED</u> <u>PERFORATED</u> <u>FROM</u> <u>TO</u> SIZE <u>PER FOOT</u> <u>PER INCH</u> <u>MAKE</u> <u>AMOUNT</u> <u>KIND OF</u> <u>CUT & FILLED</u> <u>PERFORATED</u> <u>FROM</u> <u>TO</u> 5/8 <u>324</u> 8 <u>Y</u> <u>S.S.</u> <u>2142</u> <u>Guide</u> <u>O</u> <u>O</u> 1/2 177 <u>10 Y</u> <u>s</u> <u>Jók</u> 8 <u>s</u> <u>O</u> <u>O</u> | |
| 2, from <u>Rotary Hole</u> , <u>feet</u> . 3, from to <u>feet</u> . 4, from to <u>feet</u> . 4, from <u>to</u> <u>feet</u> . 4, from <u>to</u> <u>feet</u> . CASING RECORD SIZE <u>WEIGHT</u> <u>THREADS</u> <u>MAKE</u> <u>AMOUNT</u> <u>KIND OF</u> <u>CUT & FILLED</u> <u>PERFORATED</u> <u>FROM</u> <u>TO</u> SIZE <u>PER FOOT</u> <u>PER INCH</u> <u>MAKE</u> <u>AMOUNT</u> <u>KIND OF</u> <u>CUT & FILLED</u> <u>PERFORATED</u> <u>FROM</u> <u>TO</u> 5/8 <u>324</u> <u>8 Y</u> <u>8.S.</u> <u>21k2</u> <u>Guide</u> <u>0</u> <u>0</u> 1/2 <u>174</u> <u>10 Y</u> <u>16k3</u> <u>10 </u> | |

| HOLE | CASING | WILIGING OUT | OF CEMENT | | | AMOUNT OF MUD USBD |
|-------|--------|--------------|-----------|--------------|-----------------|---------------------|
| 11* | 8 5/8 | 21/2 | 1000 | Pauro & Plug | (Coment circula | ted back to surface |
| 7 3/8 | 51/2 | 1618 | 350 | | | |
| | | | | | | |

| Adapters- | -Material | DECODD OF SH | | | | |
|--------------|--|---|--|---|----------------------------------|---|
| SIZE | SHELL USED | DECODD OF SU | Size | | | |
| SIZE | SHELL USED | RECORD OF SHO | OTING OR CI | IEMICAL TR | EATMENT | |
| <u> </u> | | EXPLOSIVE OR CHEMICAL USED | QUANTITY | DATE | DEPTH SHOT OR TREATED | DEPTH CLEANED |
| | | Mad anid | 1000 201 | 2.25.18 | 3000 | |
| | | 155 Regular | 5000 ml | 2-27-68 | 5000 | |
| | | ··· • | | | | |
| Results of | shooting or che | mical treatment | No remits | - ére. | | |
| | | | | | | |
| | | | | | | |
| | · · · · · · · · · · · · · · · · · · · | | | · · · · · · · · · · · · · · · · · · · | | |
| | | RECORD OF | DRILL-STEM A | ND SPECIAL | TESTS | |
| | | | | | | |
| If drill-ste | em or other speci | al tests or deviation | surveys were ma | ide, submit re | port on separate | sheet and attach h |
| II uiiii bu | in of other speed | | | | port on soperato | |
| | | | | | | |
| | | | TOOLS US | ED | | |
| | | | | | | |
| Rotary to | ols were used fr | romfeet | to | _feet, and fr | om | feet to |
| 0.11.4.4 | 1 | foot | t a | fact and fo | | fact to |
| Cable too | is were used th | omfeet | to | _ieet, and ir | om | leet to |
| | | | | | | |
| | | | PRODUCTI | ON | | |
| | _ | | | | | |
| Put to pro | oducing | ry Hole | ,19 | | | |
| | | - | | -1 | | <i>M</i> |
| The produ | iction of the first | 24 hours was | 0arr | eis of fluid of | which | _% was oil; |
| emulsion: | % | water; and | % sedimen | t. Gravity, B | e | |
| | | | | | | |
| If gas wel | l, cu, ft. per 24 h | 10 UTS | Gall | ons gasoline p | er 1,000 cu. ft. o | of gas |
| Book pros | sure the ner co | ia | | | | |
| Rock pres | sure, ins. per sq. | 14 | <u> </u> | | | |
| | | | | DA | | |
| | | | EMPLOYE | ES | | |
| | | LOONEY | Driller | J N UA | T.T. | , I |
| | 1 11 | | , Dimor | | | , |
| | J. H. | | , Driller | | | |
| | | | | | | , I |
| | J. H. J.F.C | | | | ······ | , I |
| | | | ION RECORD (| ON OTHER S | IDE | , 1 |
| | | | ION RECORD (| ON OTHER S | IDE | ,] |
| I hereby | 3.7.0 | FORMAT | | | | |
| | D.P.C | FORMAT | given herewith | is a complete | | |
| | D.P.C | FORMAT | given herewith | is a complete | | |
| | D.P.C | FORMAT | given herewith | is a complete | | |
| | D.P.C | FORMAT | given herewith | is a complete | | |
| work don | D.P.C | FORMAT the information can be determined fr | given herewith | is a complete | | |
| work don | D.F.G swear or affirm t e on it so far as | FORMAT the information can be determined fr | given herewith | is a complete | | |
| work don | D.F.G swear or affirm t e on it so far as | FORMAT the information can be determined fr | given herewith com available re | is a complete cords. Midland, | | |
| work don | D.F.G swear or affirm t e on it so far as | FORMAT that the information can be determined fr efore me this | given herewith om available re | is a complete | | |
| work don | D.F.C swear or affirm t e on it so far as d and sworn to b | FORMAT that the information can be determined fr efore me this | given herewith com available re | is a complete cords. Midlend ame | and correct rec fems avord | cord of the well as Date 8, 1 Smith |
| work don | D.F.C swear or affirm t e on it so far as d and sworn to b | FORMAT that the information can be determined fr efore me this | given herewith com available re | is a complete cords. Midland, | and correct rec fems avord | |

Address Box 830, Midland, Texas 5 1

:

.

FORMATION RECORD

| FROM | то | THICKNESS | FORMATION RECORD |
|---|------------------------------|--------------------------------|--|
| 0 | 110 | . IN FRET | Surface Sand & caliche |
| 110 250 550 855 | 250 550 855 1139 | 140 300 305 589 | Sand & Red Bed Red Bed & Red Rock Red Bed Red Bed-Red Rock |
| 1139 1550 1675 | 1550 1675 1795 | 411 125 120 | Red Bed-Gyp Red Bed Red Bed-Gyp |
| 1795 1942 1996 2050 | 1942 1996 2050 8130 | 147 54 54 80 | Red Bed-Shells Red Bed-Shele-Red Rock Red Bed-Gyp Red Rock-Amby-Shele |
| 21.30 2232 2755 | 2232 2755 3117 | 102 523 362 | Anhydrite Anhydrite-Salt Salt, Broken |
| 3117 3515 3610 | 1515 3630 3725 | 398 95 115 | Selt-Anhydrite-Gyp Selt-Shells Anhydrite-Gyp |
| 3725 3805 3974 4243 | 3805 3974 4243 4310 | 80 1 <i>69</i> 269 67 | Anhydrite-Line Anhydrite-Line Anhydrite |
| 4310 4650 4716 | 1650 1716 1727 | 340 66 11 | Anhy-Line Line Line |
| 4727 4751 4763 | 4751 4763 4784 | 24 12 21 | Line (forse for a second provide the second second for a second second for a second se |
| 4784 4797 4816 4830 | 4797 4816 4830 4855 | 13 13 14 25 | Delomite Lime Sandy Dolomite Lime |
| 4855 4864 | 40999 4864 5000 | 23 9 136 | Sandy Dolomite Lime Total Depth 5000' |
| | | | an a |
| | | | |
| | | | |
| | | | |
| | | | |
| - - - - - - - - - - - - - - - - - - - | | | |
| | | | |
| | ···• • | | |
| | - | | · · · · · · · · · · · · · · · · · · · |
| • | | | and a standard standa Standard standard stan |
| | | • | an a |
| | | | na, na la companya de |
| | | | no en |
| | | | |
| | | | a a sea an fi S |
| | | | |
| | | | tana ang ang ang ang ang ang ang ang ang |
| | | | ··· · · · · · · · · · · · · · · · · · |
| | | | |
| | | | • • • • |
| | | | |
| . · | · : | - I. | |
| | | 4 | |
| | | | |