AREA 640 ACRES
LOCATE WELL CORRECTLY

NEW MEXICO OIL CONSERVATION COMPANY

Santa Fe, New Mexico

WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions in the Rules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE.

| | ei kan ka | Сомрану о | | | | | | Address | A, OKIA | * |
|--|--|--|---|--|--|--|---------------------------------|--|-----------------------------|---|
| | State Lease | | Well No | . 1 | in OSE | of | Sec | 58 | , Т | 16 |
| | | | S. Lovin | R gold | | | | | | County. |
| ven is. f State | land the o | leet south o | of the North lin | e and 💆 | feet | west of th | he East | line of | Sec Man | 35 |
| f paten | ted land th | e owner is | ase is NO | | Assignn | uent No | Addres | s | | |
| Gover | rnment lan | d the permi | ittee is | | | · · · · · · · · · · · · · · · · · · · | Addres | Q. | | |
| | | | Simility | | | | | | ules, ci | debone |
| | | d COL. | | 19. | Drillin | g was con | mpleted. | <u> </u> | ov. 11, | 194 |
| | | | p of casin | ELECTION OF | Co. | ., Addres | 18 | | ulsa, O | erre'tr' cand |
| | | | kept confi denti | al until | | | | | 19 | |
| | | | | OIL SAN | DS OR ZO | NES | | | | |
| 0. 1, fr | rom | 18EU 1 | to 8 0 | 00' | No. 4, 1 | from | | | .to | |
| 0. 2, 11. 0. 3, fr | om | | to | | No. 5, 1 | rom | ···· | · · · · · · · · · · · · · · · · · · · | to | |
| | | | | IPORTANT | | | | | to | |
| clude o | data on rat | te of water i | inflow and elev | | | | ole. | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| 5 | | | | | G RECORI | | | ot | | |
| | WEIGHT | THEEA | ng l | | | | | | | |
| SIZE | PER FOO | T PER IN | CH MAKE | AMOUNT | KIND OF SHOE | CUT & FROM | A . | PER FROM | TO | PURPOSE |
| \B. | 50/ | <u> </u> | Armoo | 20 1 2082 H | Candu | oter ; | pA po | * | | |
| * | 179 | THE WATER | 35 | 4696 " | 14 | | | | | |
| 300 | | | | | | | | | | |
| EUE | 4.7# | 8 | 88 | 508311 | 1" | | | | | |
| | | <u> </u> | | | | | | | | |
| | | | MUDDI | NG AND C | EMENTING | RECOR | D | | | |
| | SIZE OF CASING V | VHERE SET | NO. SACKS OF CEMENT | Management | | - | | | | |
| | 15* | 80 1 | 6 EE | METH | OD USED | Cond | D GRAV | | MOUNT OF 1 | MUD USED |
| <u>"</u> 7 | -5/8 | 90351 | 600 | | bur ton | | | | | years e. |
| 5 | -1/8* | 4600 ! | 300 | Halli | dar ton | | | | | |
| ing | H | 4995 | Smug | <u> </u> | | | | | | |
| .ving 1 | plugMate | erial | | PLUGS AND | | | , | Dom th Cod | | |
| | Material | | | Size | | | | | | |
| pters- | -material_ | | CORD OF SH | OOTING O | D CHIONET | CAT 7000 | E: A TUM TO | NT/00 | | · · · · · · · · · · · · · · · · · · · |
| ipters— | material | REC | | | T CHEMIC | CALL TIME | 1943. IL 172. EU | M.T. | | |
| pters | | | PLOSIVE OR | | | CAU IN | | | | |
| SIZE | SHELL Q | ISED KX | PLOSIVE OR EMICAL USED | QUANTI | TY DA | TE | DEPTH OR TRI | SHOT EATED | DEPTH CLE | ANED OUT |
| size | SHELL Q | ised chi | PLOSIVE OR EMICAL USED | | TY DA | TE /43 | DEPTH OR TRI | | DEPTH CLE | ANED OUT |
| size | SHELL Q | ised chi | acid | | TY DA | TE /43 | DEPTH OR TRI | SHOT EATED | DEPTH CLE. | ANED OUT |
| SIZE O gain | SHELL U | ISED CHI | acid | QUANTI! | | 7F 0/41 10/41 | DEPTH OR TRI 4650 4650 | SHOT EATED -5000 | ine. | |
| size | SHELL U | ISED CHI | noid aoid | QUANTI! | | 7F 0/41 10/41 | DEPTH OR TRI 4650 4650 | SHOT EATED -5000 | ine. | |
| size | SHELL U | ISED CHI | acid acid treatment | QUANTI' | TY DA | 741 10/41 10 bef | DEPTH OR TRI 4650 4650 | SHOT EATED -5000 | ine. | |
| SIZE O gain | SHELL U | ISED CHI | acid acid treatment real ma | QUANTITO TO THE COLUMN TO THE COLUMN THE COL | TY DA' 11/1 11/1 St take ble pir | D/41 LØ/41 In bef | DEPTH OR TRI | SHOT EATED -5000 -5000 Reidig | hour on | 19 ìrs |
| SIZE | SHELL U | ISED CHI | acid acid treatment | QUANTITE OF THE SULVEYS WERE | TY DA' 11/1 11/1 11/1 EM AND SE re made, su | D/41 LØ/41 In bef | DEPTH OR TRI | SHOT EATED -5000 -5000 Reidig | hour on | 19 ìrs |
| size gain | shooting of | ISED CHI 155 155 155 Or chemical special tests seed from | treatment RECORD OF s or deviation s | QUANTITO TOOLS to BOX | TY DAY | PRCIAL 1 | DEPTH OR TRI | SHOT EATED -5000 -5000 -61dim L per | hour on | 12 krs |
| SIZE D gall ults of the p the strip too | shooting of | ISED CHI 155 155 155 Or chemical special tests seed from | treatment. RECORD OF s or deviation s | QUANTITO TOOLS to BOX | TY DAY | PRCIAL 1 | DEPTH OR TRI | SHOT EATED -5000 -5000 -61dim L per | hour on | 12 krs |
| size gults of rill-ster | shooting of the shooting of th | SERD CHI 155 185 185 Or chemical special tests special tests seed from seed from | reatment RECORD OF s or deviation : | QUANTITO TOOLS to PRODU | EM AND SE re made, su feet, | PRCIAL 1 | DEPTH OR TRI | SHOT EATED -5000 -5000 -61dim L per | hour on | 12 krs |
| size gain ults of rill-ster ry too e tools | shooting of the shooting of th | special tests sed from | reatment RECORD OF s or deviation s top feet | QUANTITO TOOLS to PRODU | EM AND SE re made, su feet, feet, JCHON | PRCIAL Tabmit report and from | DEPTH OR TRI | SHOT EATED -5000 -5000 -6000 -6000 -6000 -6000 -6000 -6000 | hour on | ch hereto. |
| ults of rill-ster tools to produc | shooting of the strong of the strong of the | special tests | reatment RECORD OF s or deviation s feet feet | QUANTITO DRILL-STE SURVEYS WET TOOLS to PRODU | EM AND SE re made, su feet, feet, JCHON | PRCIAL 1 and from and from | DEPTH OR TRI | SHOT CATED -5000 - | hour on | ch hereto. |
| ults of rill-ster to producto production; | shooting of the shooting of the shooting of the | special tests special tests sed from defrom first 24 hour water; | rs was 96 | QUANTITO TO LS TO | EM AND SHOTE THE MARKET STATE THE MARKET | PRCIAL Tabmit report and from and from the livid of waster, Be. | DEPTH OR TRI | SHOT SATED -5000 - | hour on | ch hereto. |
| size ults of rill-ster ry too e tools to product sion; s well, | shooting of the swere us ducing tion of the cu, ft. per | special tests | reatment RECORD OF s or deviation s feet feet | QUANTITO DRILL-STE SURVEYS WET TOOLS to PRODU | EM AND SET THE MAND SET THE MAN | PRCIAL Tabmit report and from and from the livid of waster, Be. | DEPTH OR TRI | SHOT SATED -5000 - | hour on | ch hereto. |
| size ults of rill-ster ry too e tools to product sion; s well, | shooting of the swere us ducing tion of the cu, ft. per | special tests | rs was 96 | QUANTITO DRILL-STE SURVEYS WET TOOLS to PRODU | EM AND SHOPE THE MARKET | PRCIAL Tabmit report and from and from the livid of waster, Be. | DEPTH OR TRI | SHOT SATED -5000 - | hour on | ch hereto. |
| size ults of rill-ster ry too e tools to product sion; s well, | shooting of the swere us ducing tion of the cu, ft. per | special tests special tests sed from defrom first 24 hours 24 hours or sq. in | rs was 96 | QUANTITO TO LS TO | EM AND SE THE MAND | PRCIAL Tabmit report and from and from and from the soline per sol | DEPTH OR TRI | SHOT EATED -5000 -5000 - 5000 - 60000 - 6000 - 6000 - 6000 - 6000 - 6000 - 6000 - 6000 - 6000 - 6000 | hour on eet and atta | ch hereto. feet |
| size size ults of rill-ster ry too e tools to productsion; s well, | shooting of the swere us ducing tion of the cu, ft. per | special tests special tests sed from defrom first 24 hours 24 hours or sq. in | rs was 96 | QUANTITO TO LS TO | EM AND SE THE MAND | PRCIAL Tabmit report and from and from and from the soline per sol | DEPTH OR TRI | SHOT EATED -5000 -5000 - 5000 - 60000 - 6000 - 6000 - 6000 - 6000 - 6000 - 6000 - 6000 - 6000 - 6000 | hour on | ch hereto. feet |
| ults of rill-ster to product sion; s well, repressi | shooting of the swere us ducing tion of the cu, ft. per ure, lbs. pe | special tests special tests special tests sed from sed from first 24 hour % water; 24 hours r sq. in | resument RECORD OF s or deviation s feet resument RECORD OF s and FORMATIC | QUANTITO DRILL-STE SURVEYS WET TOOLS to PRODUCTORY SENTENCE OF TOOLS TOO | EM AND SET THE MAND SET THE MAN | PRCIAL Tabmit report and from and from and from the soline per selection and the soline per selection a | DEPTH OR TRI | SHOT CATED -5000 -5000 -5000 -6000 - | horr on | ch hereto. feet feet foot , Driller , Driller |
| ults of rill-ster to production; swell, pressure weby sweeps we were to swell to production. | shooting of the swere us ducing tion of the cu, ft. per ure, lbs. pe | special tests special tests sed from sed from first 24 hours r sq. in | rs was 96 and formation grant | QUANTITE TO LE GE 4 DE DRILL-STE Surveys wer TOOLS to PRODU | EM AND SE THE MAND | PRCIAL Tabmit report and from and from and from the soline per selection and the soline per selection a | DEPTH OR TRI | SHOT CATED -5000 -5000 -5000 -6000 - | horr on | ch hereto. feet feet foot , Driller , Driller |
| ults of rill-ster to production; swell, pressure weby sweeps we were to swell to production. | shooting of the swere us ducing tion of the cu, ft. per ure, lbs. pe | special tests special tests sed from sed from first 24 hours r sq. in | resument RECORD OF s or deviation s feet resument RECORD OF s and FORMATIC | QUANTITE TO LE GE 4 DE DRILL-STE Surveys wer TOOLS to PRODU | EM AND SE THE MAND | PRCIAL Tabmit report and from and from and from the soline per selection and the soline per selection a | DEPTH OR TRI | SHOT CATED -5000 -5000 -5000 -6000 - | horr on | ch hereto. feet feet foot , Driller , Driller |
| alts of rill-ster ry too e tools to producto sion; s well, pressue by sw done of | shooting of the shooting of th | special tests special tests sed from sed from first 24 hours r sq. in | rs was 96 and FORMATIC information gridetermined fro | QUANTITE TO LE GE 4 DE DRILL-STE Surveys wer TOOLS to PRODU | EM AND SHOTE THE MARKET SHOWN IN THE MARKET SH | PRCIAL Tabmit report and from and from and from the soline per selection and the soline per selection a | DEPTH OR TRI | SHOT ATED -5000 -5000 -61dim -600 -60 | both on | ch hereto. feet feet feet , Driller , Driller and all |
| alts of sill-ster ry too e tools to product sion; s well, pressure to pressure | shooting of the swere us ducing tion of the cu, ft. per ure, lbs. pe | special tests sp | rs was 96 and formation greethis. | QUANTITE TOOLS | EM AND SE THE MAND | PRCIAL Tabult report and from and from and from the soline per the | DEPTH OR TRI | SHOT CATED -5000 -5000 -6000 - | both on | ch hereto. feet feet foot , Driller , Driller |
| ults of rill-ster to production; s well, repressive the production of the production | shooting of the shooting of th | special tests sp | rs was 96 and FORMATIC information gridetermined fro | QUANTITE TOOLS | EM AND SHOTE THE MARKET SHOWN IN THE MARKET SH | Place | DEPTH OR TRI | SHOT CATED -5000 -5000 -6000 - | was off; of the well Date | ch hereto. feet feet feet , Driller , Driller and all |

Company or Operator

Hobbs, New Mexico

Representing_

Address_

My Commission expires Dec. 17, 1944

FORMATION RECORD

| FROM | то | THICKNESS IN FEET | FORMATION |
|--------------|--------------|----------------------|-----------------------------|
| | | | |
| Top | 76 | 76 | Caliche & send |
| 76 | 225 | 149 | Sand & shells |
| 225 | 460 | 235 | Red bed & shells |
| 460 | 890 | 1.50 | med bed & anhydrite shells. |
| 59 0 | 800 | 310 | Red bed & shalls |
| 900 | 1055 | 155 | Red bed, shale & anhydrite |
| 1065 | 1205 | 150 | Hed ped & Syperm |
| 1206 | 1415 | 210 | Red bed |
| 1415 | 1520 | 105 | Red bed & shale |
| 1520 | 1585 | 65 | Hed simle & lime |
| 1586 | 1706 | 1:30 | ked bed & anhydrite |
| 1705 | 1905 | 160 | Red bed, gypeum & shale |
| 1805 | 1900 | 95 | Red bed & shells |
| 1900 | 1966 | 65 | Anhydrite & red bed |
| 1965 | 2015 | 60 | Red Ded, sand a shale |
| 2015 | 21.00 | 66 | Anhydrics |
| 2100 | 2930 | 880 | Selt & shells |
| 2950 | 3060 | 150 | selt, embydrite & shells |
| 3060 | 3150 | 90 | Salt & red bed |
| 3150 | 5170 | 20 | anhydrite & gypsus |
| 3170 | 5275 | 105 | anhydrite & red bed |
| 3275 | 3 365 | 90 | Anhydrite, shale & gypsum |
| 3 366 | 3480 | 86 | Typene, red bed & shells |
| 3450 | 3825 | 75 | Animirate, red bed & send |
| 3625 | 3680 | 125 | Anhydrite & gypetem |
| 3660 | 3700 | 50 | Anhydrite & lime |
| 3700 | 3800 | 100 | Anhydrite & gypeum |
| 3800 | 5930 | 130 | Sance, sha lo & lime |
| 3930 | 4100 | 170 | Line & gypam |
| 4100 | 4145 | 45 | LAme |
| 4145 | 4181 | 36 | Line & gypaux |
| 4161 | 4850 | 49 | I.i.me |
| 4950 | 4985 | 58 | TAME & STPSUM |
| 4285 | 4330 | 45 | Lime |
| 4550 | 4370 | 40 | Lime & gypaum |
| 4370 | 4545 | 175 | Lime |
| 4545 | 4600 | 88 | Lime & gypaum |
| 4600 | 5000 | 400 | idme |
| #D 00 | | | |
| | | | |