



AREA 640 ACRES LOCATE WELL CORRECTLY

NEW MEXICO OIL CONSERVATION COMMISSION

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 Eules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE. FORM C-110 WILL NOT BE APPROVED UNTIL FORM C-105 IS PROPERLY FILLED OUT.

| ************************* | | R. Ols | On y or Operator | | Drawe | r "Z" Jal. | New Mexic | . | •••••••••••••••• |
|---------------------------|--|--|--|---|--|--|-------------------|---|--|
| ••• | | _ | | o 1 | in N | E.SEof S | ec. 29 | | 25 South |
| | East | , N. M. P | | | Field, | | | | County. |
| Well is | 1980 | feet som | th x of the Nor | ith <u>Ua</u> line and | 66 0 feet | west of the Ea | ast line of | Sec. 29- | 25S-37E |
| | | | | | Assign | | | | b. |
| | | | | | | | | | York, New Yo |
| | | | | | | | | | |
| | | | | | | · | | | ty, Cklahoma |
| | | | , | | | | | - | 19 19 50 fexico |
| | | | | | feet. | 71 d 01 VII, | Address | I NOW I | BXICO |
| | | | | | 1666. | | 19 | | |
| 2110 111101 | | ,1,011 15 00 1 | o nope com | | | | | - | |
| No 1 fr | om 32 | 260 | to | | L SANDS OR Z | | | to | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | RTANT WATER | | | | |
| Include d | ata on ra | te of water | inflow and | | which water ros | | | | |
| | | | | | | | et | •• | |
| No. 2, fro | om | | • | to | | fe | et | •••• | |
| No. 3, fro | om | | | to | | fe | et | | |
| No. 4, fro | om | •••• | •••• | to | | fe | et | | |
| | | , | | • | CASING RECO | RD | | | |
| | | m | ADG | <u>~</u> | | F. Services Consuming Selection of the Consumination of the Consuminatio | DEDMAN | ATED I | |
| SIZE | WEIGH PER FO | T THRE | ADS NCH MAK | E AMOUNT | KIND OF SHOE | CUT & FILLED FROM | PERFOR FROM | TO | PURPOSE |
| 9-5/8" | 3/3/ | | | 2971 | | | | | |
| 7* | 20 | | | 3130' | | | , , | | |
| | | | | | | 11 to 1 t | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | / 34A | | | | | a di | | | |
| | 1.5 | | | | | | | | |
| | MINISTER STREET, AND STREET, OF ASSESSMENT AND | | | MUDDING | AND CEMENT | ING RECORD | | | |
| HOLE | SIZE OF CASING | WHERE S | ET OF CE | BACKS EMENT M | ETHODS USED | MUD GR | AVITY | AMOUNT | OF MUD USED |
| -3/4 | 9-5/8 | 297 | • | Ce | mented | | | | |
| 3/4 | 7 | 3130 | | | Stage 200 | | | | |
| | | # ************************************ | | ar | d 300 at | er i i i i i i i i i i i i i i i i i i i | | | |
| | | | | | 100 - tool 1164 GS AND ADAP | | | | Annual Control of the State Co |
| | | | | | | | | | |
| | | | | | Length | | Deptr | n Set | |
| capters | Mater | 141 | | | | - | | | ***, |
| | | | RECOR | D OF SHOO | TING OR CHE | MICAL TREA | TMENT | | |
| SIZE | SHEL | L USED | EXPLOS CHEMICA | SIVE OR AL USED | QUANTITY | DATE | DEPTH SHOOR TREAT | | H CLEANED OUT |
| | | | Acid | | 1500 gals | | 3252 - | 70 | |
| | | | | | | | | | |
| | | | TTAN-19-04TT-01-0-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1- | | THE RESERVE OF THE PARTY OF THE | | | | · · · · · · · · · · · · · · · · · · · |
| tesults o | f shootin | g or chem | | | | | | _ | ls |
| | • | · · · · · · · · · · · · · · · · · · · | | oil e | nd 60 bbls | wa ter | •••••••••• | ••••••••• | |
| | ••••• | | DEC | ODD OF DD | TTT COMPANY AND | | | ••••••••••••••••••••••••••••••••••••••• | •••••• |
| F drill_of | em ov oth | er enecial i | | | ILL-STEM ANI were made, sub | | | | le Jeanne |
| . ui iii-su | cm or our | ci special | resus of devic | iddi saiveys | were made, sub | mic report on : | separate sneet | t and attac. | n nerețo. |
| _44 | | | _ | | TOOLS USED | | | | |
| | | | | | | | | | feetfeet |
| able 100 | is were u | iseu IIoiii | | | | | | leet to | Ieeu |
| ut to nu | oducina | | | | PRODUCTION | | | | |
| | | | • | 161 | | of fluid of | oh | 01 | |
| | | | | | | | | | ;% |
| | | | | | | | | | |
| | | | | • | | . Secontific Det 1 | ., 01 | 6 40 | <u> </u> |
| | = y model | ~ | | | EMPLOYEES | | | | ÷ |
| p. r. | Dean | | | | | | ¥ 0 | W | Driller |
| | | | | | | | | | Driller Driller |
| TAL.MI | ar sati | | | | RECORD ON | | | | , Dinter |
| hereby s | wear or a | affirm that | | | | | | he well and | all work done on |
| | | | l from availa | | | | •- | | |
| ulaconiha- | dandama | orn to boto | re me this | 26 | - | | | 1 | . 63 1056 |
| | | | | | _ | el, New Mo | Made AC | July | 21 1950 Date |
| ıy of | | | | , 19 | | e | 11/10 | UT | *************************************** |
| ••••• | K. | /sJ | | Notary Public | Posit | tion | (| [] | |
| | - · | 950 | 3 | | | esenting | OLSKN Compar | oy or Operate | or |
| | | oires | 1 | 10 1 | S. 1. | 'ess | XXXXX | X | * |

| FROM | то | - | THICKNESS IN FEET | FORMATION |
|--|----------------------|---|---|---|
| 0° 300° 310° 625° 783° 928° | 31 62 78 92 | 01 .01 !51 !51 !51 | 500° 10° 315° 158° 145° 64° | Red Beds and Shells Red Beds and Sand Sand and Red Beds Red Beds and Gyp Red Beds Anhydrite and Red Beds |
| 9 92' 1 22 0' | 122 125 | 101 101 | 228' 30' | Red Beds and Anhydrite Red Beds |
| 1250' 1395' 1496' | 139 149 198 | 161 | 145' 101' 484 | Salt and Ambydrite Anbydrite and Salt Salt |
| 1980' 23 46 ' | 234 237 | 6' '8' | 3 66' 32' | Selt and Anhydrite Lime and Anhydrite |
| 2578' 2481' 2590' | 248 259 303 | 101 151 | 105' 109' 445' | Lime Sand and Lime Lime |
| 3035' 3170' | 317 327 | | 135† 100† | Sandy Lime Lime |
| 3270' T. D. | | | | |
| | | | | |
| | , | | | |
| | | | | |
| 1 1 3 | | | | |
| | | | | |
| | | | prett se | of drill stem tests |
| (1) 2941- | 30 2 0* | | mediately g | ood blow, gas in 50 minutes. Volume TSTM, |
| | | 1200# | | oft. per day. Open 5 hours. Flow pressure 5000° of sulphur water. No build up. 1200# |
| (2) 3035 | to 75' | | | . Estimated 1 to 1-1/4 million cu.ft. spray gas. Flow pressure from 550# to 900# back to |
| | | 550#. | 15 minute | shute in 1100#. Recovered 370' of salt water ling mud. Open 1 hr. ten minutes. |
| | | _ | 1 | |
| (3) 312 6 - | 31 7 0' | Tool | . per day. | Gas in 5 minutes. Estimated volume 75,000 No flow pressure or build up recorded - |
| | | Tool cu.ft too l drill | . Per day. arge bomb u ing fluid. | Gas in 5 minutes. Estimated volume 75,000 No flow pressure or build up recorded - sed. Recovered approximately 300° of brackish |
| (3) 312 6 - | | Tool too l drill Tool 200,0 | erge bemb using fluid. open 3 hrs. con 15 minutes | Gas in 5 minutes. Estimated volume 75,000 No flow pressure or build up recorded - |
| | | Tool too l drill Tool 200,0 | erge bemb using fluid. open 3 hrs. con 15 minutes | Gas in 5 minutes. Estimated volume 75,000 No flow pressure or build up recorded - sed. Recovered approximately 300° of brackish Gas in 10 minutes. Good volume estimated er day. Flow pressures 250 to 375. Build up s. Recovered 1400° fluid, top 200° brackish |
| | | Tool too l drill Tool 200,0 | erge bemb using fluid. open 3 hrs. con 15 minutes | Gas in 5 minutes. Estimated volume 75,000 No flow pressure or build up recorded - sed. Recovered approximately 300° of brackish Gas in 10 minutes. Good volume estimated er day. Flow pressures 250 to 375. Build up s. Recovered 1400° fluid, top 200° brackish |
| | | Tool too l drill Tool 200,0 | erge bemb using fluid. open 3 hrs. con 15 minutes | Gas in 5 minutes. Estimated volume 75,000 No flow pressure or build up recorded - sed. Recovered approximately 300° of brackish Gas in 10 minutes. Good volume estimated er day. Flow pressures 250 to 375. Build up s. Recovered 1400° fluid, top 200° brackish |
| | | Tool too l drill Tool 200,0 | erge bemb using fluid. open 3 hrs. con 15 minutes | Gas in 5 minutes. Estimated volume 75,000 No flow pressure or build up recorded - sed. Recovered approximately 300° of brackish Gas in 10 minutes. Good volume estimated er day. Flow pressures 250 to 375. Build up s. Recovered 1400° fluid, top 200° brackish |
| | | Tool too l drill Tool 200,0 | erge bemb using fluid. open 3 hrs. con 15 minutes | Gas in 5 minutes. Estimated volume 75,000 No flow pressure or build up recorded - sed. Recovered approximately 300° of brackish Gas in 10 minutes. Good volume estimated er day. Flow pressures 250 to 375. Build up s. Recovered 1400° fluid, top 200° brackish |
| | | Tool too l drill Tool 200,0 | erge bemb using fluid. open 3 hrs. con 15 minutes | Gas in 5 minutes. Estimated volume 75,000 No flow pressure or build up recorded - sed. Recovered approximately 300° of brackish Gas in 10 minutes. Good volume estimated er day. Flow pressures 250 to 375. Build up s. Recovered 1400° fluid, top 200° brackish |
| | | Tool too l drill Tool 200,0 | erge bemb using fluid. open 3 hrs. con 15 minutes | Gas in 5 minutes. Estimated volume 75,000 No flow pressure or build up recorded - sed. Recovered approximately 300° of brackish Gas in 10 minutes. Good volume estimated er day. Flow pressures 250 to 375. Build up s. Recovered 1400° fluid, top 200° brackish |
| | | Tool too l drill Tool 200,0 | erge bemb using fluid. open 3 hrs. con 15 minutes | Gas in 5 minutes. Estimated volume 75,000 No flow pressure or build up recorded - sed. Recovered approximately 300° of brackish Gas in 10 minutes. Good volume estimated er day. Flow pressures 250 to 375. Build up s. Recovered 1400° fluid, top 200° brackish |
| | | Tool too l drill Tool 200,0 | erge bemb using fluid. open 3 hrs. con 15 minutes | Gas in 5 minutes. Estimated volume 75,000 No flow pressure or build up recorded - sed. Recovered approximately 300° of brackish Gas in 10 minutes. Good volume estimated er day. Flow pressures 250 to 375. Build up s. Recovered 1400° fluid, top 200° brackish |
| | | Tool too l drill Tool 200,0 | erge bemb using fluid. open 3 hrs. con 15 minutes | Gas in 5 minutes. Estimated volume 75,000 No flow pressure or build up recorded - sed. Recovered approximately 300° of brackish Gas in 10 minutes. Good volume estimated er day. Flow pressures 250 to 375. Build up s. Recovered 1400° fluid, top 200° brackish |
| | | Tool too l drill Tool 200,0 | erge bemb using fluid. open 3 hrs. con 15 minutes | Gas in 5 minutes. Estimated volume 75,000 No flow pressure or build up recorded - sed. Recovered approximately 300° of brackish Gas in 10 minutes. Good volume estimated er day. Flow pressures 250 to 375. Build up s. Recovered 1400° fluid, top 200° brackish |
| | | Tool too l drill Tool 200,0 | erge bemb using fluid. open 3 hrs. con 15 minutes | Gas in 5 minutes. Estimated volume 75,000 No flow pressure or build up recorded - sed. Recovered approximately 300° of brackish Gas in 10 minutes. Good volume estimated er day. Flow pressures 250 to 375. Build up s. Recovered 1400° fluid, top 200° brackish |
| | | Tool too l drill Tool 200,0 | erge bemb using fluid. open 3 hrs. con 15 minutes | Gas in 5 minutes. Estimated volume 75,000 No flow pressure or build up recorded - sed. Recovered approximately 300° of brackish Gas in 10 minutes. Good volume estimated er day. Flow pressures 250 to 375. Build up s. Recovered 1400° fluid, top 200° brackish |
| | | Tool too l drill Tool 200,0 | erge bemb using fluid. open 3 hrs. con 15 minutes | Gas in 5 minutes. Estimated volume 75,000 No flow pressure or build up recorded - sed. Recovered approximately 300° of brackish Gas in 10 minutes. Good volume estimated er day. Flow pressures 250 to 375. Build up s. Recovered 1400° fluid, top 200° brackish |
| | | Tool too l drill Tool 200,0 | erge bemb using fluid. open 3 hrs. con 15 minutes | Gas in 5 minutes. Estimated volume 75,000 No flow pressure or build up recorded - sed. Recovered approximately 300° of brackish Gas in 10 minutes. Good volume estimated er day. Flow pressures 250 to 375. Build up s. Recovered 1400° fluid, top 200° brackish |
| | | Tool too l drill Tool 200,0 | erge bemb using fluid. open 3 hrs. con 15 minutes | Gas in 5 minutes. Estimated volume 75,000 No flow pressure or build up recorded - sed. Recovered approximately 300° of brackish Gas in 10 minutes. Good volume estimated er day. Flow pressures 250 to 375. Build up s. Recovered 1400° fluid, top 200° brackish |
| | 5270° | Tool cu.ft too l drill Tool 200,0 875 if luid | erge bemb using fluid. open 3 hrs. con 15 minutes | Gas in 5 minutes. Estimated volume 75,000 No flow pressure or build up recorded - sed. Recovered approximately 300° of brackish Gas in 10 minutes. Good volume estimated er day. Flow pressures 250 to 375. Build up s. Recovered 1400° fluid, top 200° brackish |
| | | Tool cu.ft too l drill Tool 200,0 875 if luid | erge bemb using fluid. cpen 3 hrs. co cu.ft. pin 15 minutes water, the | Gas in 5 minutes. Estimated volume 75,000 No flow pressure or build up recorded - sed. Recovered approximately 300° of brackish Gas in 10 minutes. Good volume estimated er day. Flow pressures 250 to 375. Build up s. Recovered 1400° fluid, top 200° brackish |
| (4) 3176- | 5270° | Tool cu.ft too l drill Tool 200,0 875 if luid | erge bemb using fluid. open 3 hrs. oo cu.ft. pan 15 minutes water, the | Gas in 5 minutes. Estimated volume 75,000 No flow pressure or build up recorded - sed. Recovered approximately 500' of brackish Gas in 10 minutes. Goos volume estimated ar day. Flow pressures 250 to 375. Build up s. Recovered 1400' fluid, top 200' brackish a 900' of oil and 300' of salty drilling mud. |