

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

1959 MUR 6 PH 2:53

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

WELL RECORD

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations

| | The Text | orrectly Is Company | • | | st. N. | M. nCGn | | | |
|------------------|---|--|--|--|--|---|-------------|---|--------------|
| ••••••••••• | 1 | (Company or O | erator) NE | | 30 | (Lee | Ie) | | ************ |
| ell No | Vacuur | , in | ¼ of | ¼, of Sec | , Т. | TIAD | , R | 35 ~ E | , NM |
| | 331 0 | | *** | Pool, | | T 64 | | *************************************** | Cou |
| | | | North | | | | | | |
| Section | 30 | If | State Land the Oil a | and Gas Lease No | . is | 163199 | | ******* | |
| • | nmenced | February | 5, | , 19 Drilli | ng was Complete | d Febr | uary | 1¢ | ., 195 |
| me of Dr | illing Contra | ctor | Gackle Drilli | ng Company, | Inc. | | 7 | | |
| | ******************** | P. 0. | Box 2076 - Ho | bbs, New Me | xice | | } | | ••••• |
| evation abo | ove sea level June | at Top of Tub | ing Head 3976 | † | The i | nformation give | en is to | be kept confide | ential u |
| | | | O | IL SANDS OR | ZONES | | 1 | | |
| . 1, from | 428 | 4• | to 42961 | No, | 4, from | 360• | to | L3781 | - |
| 2 from | 432 | 01 | | No. | | ili. | to | 144801 | |
| 3 from | 433 | 81 | to. 43481 | No | 5 6 | 51/4• | | 45761 | •••••• |
| Drilled | i with r | otary tool | Ls and no wate | er sands te | sted. | 50h • | to to | <u> </u> | •••••••• |
| | weig per f | HT NEW DOOT USI | M 1,6251 | CASING RECO | CUT AND FULLED FROM | feet | ` | PURPO! | se 9 |
| 1/2" | 9.60 |) Ne | w 4,689 · | Howco | None | | | Produc | tion |
| IZE OF | SIZE OF | WHERE | MUDDING No. SACKS | AND CEMENI | ING BECORD | | i i | | |
| HOLE | CASING | SET | OF CEMENT | USED | | MUD GRAVITY | | AMOUNT OF MUD USED | |
| 2 1/4 | 8 5/8m 4 1/2m | 1640* 1700* | 900 300 | Howco | | | | | |
| | 4 -/- | | 300 | nowco | | | | | |
| 7/8 ⁿ | | | l l | | 1 | | ! | | |
| | | | RECORD OF I | PBODUCTION A | AND STIMULA | TION | - | | |
| erforat | te 4 1/2 o 4480°, Bh: to b | # casing 4544 to 624 with at 4640 | the Process used, No. 4284 to 4296 4576 , 4604 to 30,000 gals. | of Qu. or Ga 1, 43201 to to 46241 to refined oi | is used, interval 4330°, 43 with 2 jet 1 and 30,0 | treated or sho 38: to 431 shots per | foot. | Sand fra | c. |
| om 428 | te 4 1/2 o 4480°, Bh: to 4 and set | # casing 4544 to 624 with at 4640 | the Process used, No. 4284 to 4296 4576, 4604 to 30,000 gals. | of Qu. or Ga 1, 43201 to to 46241 to refined oi | is used, interval 4330°, 43 with 2 jet 1 and 30,0 | treated or sho 38: to 431 shots per | foot. | Sand fra | c. |

RECORD OF DRILL-STEM AND SPECIAL 5TS

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

| Rotary tools were used from | | | 0 | TOOLS | | l facere | | feet to | feet |
|--|---------------------|--|------------------------|---|--------------|---|---------|---|--|
| PRODUCTION March 2 19 19 19 19 19 19 19 | lotary tools were u | used from | feet | to | feet, and | l from | | feet to | feet. |
| Name | Lable tools were us | sed from | Icet | | | | | | |
| Oll Well: The production during the first 24 hours was 252 | - | | March 2 | | | | , | | |
| Was oil; % was reculsion; % water; and % was recliment 33.7 | | | | | | | | | |
| Was oil; % was reculsion; % water; and % was recliment 33.7 | OIL WELL: Th | e production | during the first 24 h | ours was2 | 52 | barrels | of liqu | id of which | 100 % was |
| Gravity | | | - | | | | | | |
| CAS WELL: The production during the first 24 hours was. M.C.F. plus bar | | | 22 7 | | | | | | |
| Length of Time Shut in Pressure Ibs. | , | | | | | | | | |
| PLEASE INDICATE BELOW FORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STAND SOutheastern New Mexico Northwestern New Mexico Northw | GAS WELL: Th | e production | during the first 24 h | iours was | | f,C.F. plus | | | barrels o |
| PLEASE INDICATE BELOW FORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STAND SOUTHWESTERN New Mexico 1600 17 | liq | uid Hydrocar | bon. Shut in Pressur | clbs | | | | | |
| PLEASE INDICATE BELOW FORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STAND SOUTHWESTERN New Mexico 1600 t | Length of Time S | hut in | en-40 | | | | | | |
| T. Anhy 1710† T. Devonian T. Ojo Almo T. Ojo Ojo Almo T. Ojo Ojo Almo T. Ojo Ojo Almo T. Ojo Ojo Ojo Almo T. Ojo | _ | | | | | ne with G | EOGR | APHICAL SEC | TION OF STATE): |
| T. Anhy 1710† T. Devonian T. Ojo Alamo T. Salt 2650‡ T. Silurian T. Kirtland-Fruitland T. Farmington T. Fictured Cliffs T. Mencfee T. Mencfee T. Mencfee T. Mencfee T. Mencfee T. Mancos T. Mancos T. T. T. T. T. T. T. T | PLEASE IN | DICATE BE | | | FORMANC | AN WALLE O | | | |
| T. Salt | 10 T A=b:: | 600t | | | | | Т. | Ojo Alamo | *************************************** |
| B. Salt 2910 T. Montoya T. Farmington T. Yates 3010 T. Simpson T. Firther Cliffs T. Montoya T. Formation T. Point Lokokut T. Mancos T. Mancos T. Mancos T. Mancos T. Mancos T. Montoya T. T. Montoya T. Mancos T. Mancos T. T. Montoya T. T. T. T. T. T. T. T | T. Salt | 7101 6E01 | 7 | | | | | = | |
| T. Yates 3010 T. Simpson. 1. Menefec. T. Menefec. T. Mecke. T. Menefec. T. Menefec. T. Queen. T. Ellenburger. T. Point Lookout. T. Grayburg. Li, 183 T. Gr. Wash. T. Mancos. T. Dakota. T. Dakota. T. Dakota. T. Dakota. T. Dakota. T. | | | | Г. Montoya | | | ~ | • | |
| T. Rivers. T. Queen. T. Grayburg. T. Gr. Wash. T. Mancos. T. Garnite. T. Dakota. T. Dakota. T. Dakota. T. T. Dakota. T. T. Dakota. T. T. Dakota. T. T. Tubbs. T. T | T. Yates | 710. | | - | , , | | | | |
| T. Grayburg 1,183 T. Gr. Wash. T. Mancos T. Dakota T. Dako | T. 7 Rivers | | | | | | | | |
| T. San Andres | · - | | * . | - | | | | | |
| T. Glorieta | T. Grayburg | 14831 | | | | | | | |
| T. Drinkard | | | | | | | | | |
| T. Tubbs | | | | | | | | Penn | |
| T. Penn. T. | | | | т | - | *************************************** | т. | | |
| T. Miss. T. | T. Abo | | | | | | | | |
| From To Thickness in Feet Formation From To Thickness in Feet Formation | | | | = - | - 1 T | | | | |
| To Thickness in Feet Formation From To Thickness in Feet Formation | T. Miss | | | | | | . 1. | *************************************** | |
| To To In Feet Formation From To In Feet Formation | | | | FORMATIN | JN KECC | , | | <u> </u> | |
| 180 700 520 Redbed DEPTH DEGREES OFF 700 1518 818 Redrock 1580 1640 122 Anhy 666 1/2 1730 90 Anhy & gyp 939 1/2 1730 2758 1028 Salt & Anhy 1300 1/2 2758 2985 227 Anhy & gyp 1630 1/2 2985 3054 69 Anhy & gyp 2257 1 1/4 3054 1490 1136 Anhy & gyp 2475 1 1/2 1490 14265 14700 1435 1 1/2 1655 14700 1435 1 1/2 1672 1 1/2 1 1/ | From To | | Form | ation | From | | | S | Formation |
| 180 700 520 Redbed DEPTH DEGRES OFF 700 1518 818 Redrock 1580 1640 122 Anhy 666 1/2 1640 1730 90 Anhy & gyp 939 1/2 1730 2758 1028 Salt & Anhy 1300 1/2 2758 2985 227 Anhy & gyp 1630 1/2 2985 3054 69 Anhy & gyp 2257 1 1/4 3054 4190 136 Anhy & gyp 2475 1 1/2 136 1/2 1 | 0 18 | 0 180 | Caliche | | | DET | TATT | ON RECERD | |
| 1580 1640 122 Anhy 1640 1730 90 Anhy & gyp 1730 2758 1028 Salt & Anhy 2758 2985 227 Anhy & gyp 2985 3054 69 Anhy 3054 4190 1136 Anhy & gyp 4190 4266 75 Lime & anhy. 4265 4700 435 Lime 2945 2945 11/2 Total Depth 1700* PBTD 1700* PBTD 1700* All measurements from retary table or 11* abeve ground level. 3769 | 180 70 | 0 520 | | | DE | TH | * | | DECREES OFF |
| 1640 1730 90 Anhy & gyp 1300 1/2 1730 2758 1028 Salt & Anhy 2758 2985 227 Anhy & gyp 1630 1/2 2985 3054 69 Anhy 3054 4190 1136 Anhy & gyp 2475 1 4190 4266 75 Lime & anhy. 4265 4700 435 Lime 1700 1700 1700 1700 1700 1700 1700 1700 | | | | | | | | | 144 |
| 1730 2758 1028 Salt & Anhy 2758 2985 227 Anhy & gyp 2985 3054 69 Anhy 3054 4190 1136 Anhy & gyp 4190 4266 75 Lime & anhy. 4265 4700 435 Lime 2945 2945 Total Depth 1700' PBTD 14672' All measurements from retary table or 11' above ground level. 1300 1/2 1630 1/2 2257 1 1/4 2475 1 2758 1 1/2 2758 1 1/2 2758 1 1/2 2758 1 1/2 2945 1 1/2 3038 2 11/2 300 3/4 | | 1 1 | | | | 1 1 | | | 1/2 |
| 2758 2985 227 Anhy & gyp 2985 3054 69 Anhy 3054 4190 1136 Anhy & gyp 4190 4266 75 Lime & anhy. 4265 4700 435 Lime Total Depth 4700' PBTD 4672' All measurements from retary table or 11' above ground level. 1630 2257 11/4 2758 21,75 1 1/2 2758 1 1/2 3038 2 1 1/2 300 1 1/2 3100 3/4 | | | | | | | | | 1/2 |
| 3054 4190 1136 Anhy & gyp 4190 1266 75 Lime & anhy. 4265 4700 435 Lime PBTD 14672 | 2758 298 | 5 227 | | | | 1630 | | | 1/2 |
| 190 1266 75 Lime & anhy. 2758 1 1/2 | | | | | | La Taria I | | • | 1 1/4 |
| 4265 4700 435 Lime 2945 1/2 Total Depth 4700* 3038 2 PBTD 4672* 3232 1/2 All measurements from retary table or 11* above ground level. 3613 3/4 1/2 3769 1/2 | | | | | | 2758 | | | |
| Total Depth 4700* PBTD 4672* All measurements from retary table or 11* above ground level. 3038 2 1 1/2 3300 1 1/2 3613 3/4 1/2 | | | | | | 2945 | | | |
| All measurements from retary table 3613 3/4 or 11' above ground level. 3769 1/2 | Total Depth | 47001 | | | | 3038 | | | 2 |
| All measurements from retary table 3613 3/4 or 11 above ground level. 3769 1/2 | PBTD | 4672 | | | | 7 " | | | |
| or 11' above ground level. 3769 1/2 | All messire | ments fr | om reterv teh | ali | | 1 | | | • • |
| | | | | 4.0 | | | | | |
| | | J. J | | | | | | | |
| 1 | | | ł. | | | 7 | | · · · · · · · · · · · · · · · · · · · | 1 |
| 1,300 3/1 | | | | | | | | | |
| 1425 1518 1/2 | | | | | | | | | |
| 1700 1/2 | | | | | | | | | 1/2 |
| | | | | | | | | | • |
| | 1 1 | 1 | 1 | , t | | ì | | | |
| | | | <u> </u> | | | 1 1 | | 1 | 1 |
| ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED | - | • | ATTACH SEP | ARATE SHEET | F ADDITIO | ONAL SPAC | CE 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 or | t havabu ee | vear or affirm | n that the information | on given herewith i | s a complete | and correct | record | of the well and | all work done on it so |
| 1 1 Communitable manufa | | | | 0 | . <u>.</u> | - | | | |
| as can be determined from available records. March 4, 1959 | as can be detell | a nom a | | n . | ********** | | Marc | n 4, 1959 | (Date) |
| Company or Operator. The Texas Company Address P. O. Box 352, Midland, Texas | 0 | The | Texas Compan | . V | Addres | P. O. R | ook 35 | 2. Midland | Terras |
| Nome Position or Title Assistant District Supt | Company or Op | erator. | | R | . Addica | · · | | - | _ |
| Name Position or Title Assistant District Supt. | Name | The state of the s | A. Jan | *************************************** | Positio | n or 1 itle. Ali | en Car | MILE ILLE PELL | MI IK A成形量尺寸 ◆ · · · · · · · · · · · · · · · · · · |