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| SIZE OF | | | NO. SACKS | | | AMOUNT OF MUD USED |
|---------|--------------|-----------|-----------|----------------------------|-------------|--------------------|
| HOLE | CASING 8-5/8 | WHERE SET | OF CEMENT | METHOD USED Halliburton | MUD GRAVITY | AMOUNT OF MUD USED |
| 8-3/4" | 7" (| 87-1383 | 20 | H H | | |
| 7_2/81 | 514 | 1.99 | 100 | ** | | |

| | | PLUGS AND A | DAPTERS | | | |
|-------------------|--------|-------------|---------|-------|-----|--|
| Heaving plug-Mat | terial | Length | **** | Depth | Set | |
| Adapters-Material | **** | Size | | | | |

RECORD OF SHOOTING OR CHEMICAL TREATMENT

| SIZE | SHELL USED | EXPLOSIVE OR CHEMICAL USED | QUANTITY | DATE | DEPTH SHOT OR TREATED | DEPTH CLEANED OU' |
|------|------------|-------------------------------|----------|----------|--------------------------|-------------------|
| | | Liquid Nitro- | | | | |
| | | glycerine | 205 qts | . 4-14-4 | 4 3528-363 | 3 3633 |

oil in 24 hours through tubing.

RECORD OF DRILL-STEM AND SPECIAL TESTS

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

TOOLS USED

| Rotary tools were used from | feet to fe | et, and from | feet t | ofeət |
|--|--|--------------|---------------------|--------------|
| Cable tools were used from Q | _feet tofeetfe | et, and from | feet t | ofeet |
| | PRODUCTION | | | |
| Put to producing May 2 | | | | • |
| The production of the first 24 hours was | | | | |
| emulsion;% water; and | **% sediment. | Gravity, 🛣 A | PI 36.6 | |
| If gas well, cu, ft. per 24 hours | | | 000 cu. ft. of gas_ | |
| Rock pressure, lbs. per sq. in | GOH | 3246 | | . 1. 4. |
| | EMPLOYEES | | | 210 7 |
| -S. H. Clifton | , Driller | N. Sande | ru | , Driller, 3 |
| C. M. Chesney | , Driller | | | , Driller |

FORMATION RECORD ON OTHER SIDE

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

| Subscribed | and | sworn | to | before | me | this_31st |
|------------|-----|-------|----|--------|----|-----------|

| day of | May | | | | 19_44 |
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| | · · · | - | ٨ | | |

| Midland, Texas, May | 2. 1944 |
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| Name lo lace | |
| | |

FORMATION RECORD

| 0 | OM | TO | THICKNESS IN FEET | | ATION |
|---------|---------------------|--------------|----------------------|--|--|
| r ann t | 0 30 | 30 169 | 30 | | h¢ |
| | 169 | 435 | 139 266 | Sand & Red Beds Red Rock | · • |
| | 1.35 | 597 | 162 | Red Rook & Red Beds | |
| | 597 | 610 | | Water Sand | |
| | 610 | 740 | 130 | Red Rock & Shale | |
| | 740 | 773 | | Sand & Shale | х. |
| | 773 | 780 | 7 | Water Sand | |
| 1 | 7 8 0 875 | 875 | 95 | Red Rook with Streak Red Beds & Red Rock | s of Water Sand. |
| 1 | 1125 | 1125 1260 | 270 | Anhydrite | - |
| | 260 | 1372 | 112 | Water-Bearing Porous | A ve la walk and the |
| | 1372 | 1394 | 22 | Anhydrite & Shells | AUUAGLICE |
|]] | 394 | 1586 | | Salt & Shells | |
| | .586 | 1690 | 104 | Salt with Potash Stre | aks |
| | .690 | 1885 | 195 | Salt Salt | • • |
| | .885 905 | 1905 | 20 | Lime | |
| | | 2170 | 165 | Salt & Shells | |
| | 200 | 2455 | 30 255 | Line Anhudmita Gala a mat | · · · · · |
| | | 2600 | 145 | Anhydrite, Salt & Pot Anhydrite, Salt & She | |
| 2 | 600 | 2787 | 187 | Anhydrite | 🛵 🗸 🗰 aga ang ang ang ang ang ang ang ang ang |
| 2 | 787 | 2860 | 73 | Anhydrite & Shale | |
| | 860 | 3050 | 190 | Anhydrite | and the second |
| | 050 | 3054 | 4 | Gas Sand | |
| 3 | 054 | 3079 | 25 | Sandy Shale | ч. |
| ار ا | 079 | 3316 | 237 | Hard Gray Lime | |
| 2 | 316 362 | 3362 | 46 | Broken Shale & Line | |
| | 530 | 3530 3560 | | Lime | |
| | 560 | 3633 | 63 | Lime & Sand Sand & Sandy Lime | |
| | | | 3633 | TCTAL DEPTH | |
| | | | | | |
| | | | | tration at the second second | |
| | | | | | |
| | | | | DEVIATION | TESTS |
| | | ·· , | | 5001- 1-3/40 | 21251-1/10 |
| | | | | 1050'- 1-1/40 | 2125'-1/4° 2525'-1-1/4° |
| | | | 1 | 16000 | マノベノ じゅうみだん し |
| | | | | 1050- 1/2 | |
| | | | | 1050/- 1/2 | 31001-3/40 33001-3/40 |
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