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| 1 No. | SIZE OF HOLE | SIZE OF CASING | WHERE SET | NO. SACKS OF CEMENT | METHOD USED | MUD GRAVITY | AMOUNT OF MUD USED |
|-------|-----------------|-------------------|-----------|------------------------|-------------|-------------|--------------------|
| 13- | 3/4" | 10-3/ | 4 2601 | 225 | Halliburton | & Used 200# | Galoium Chloride |
| 7- | 7/8" | 6" | 36001 | 350 | Halliburton | | ····· |

| | 1 | | | <u> </u> | | ···· | |
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| | | Р | LUGS AND A | DAPTERS | | | |
| Heaving p | lug—Material | | _Length | | Depth Se | •t | <u> </u> |
| Adapters— | -Material | | Size | | | , <u>,</u> | |
| | | RECORD OF SHO | OOTING OR (| CHEMICAL TR | EATMENT | | |
| SIZE | SHELL USED | EXPLOSIVE OR CHEMICAL USED | QUANTITY | DATE | DEPTH SHOT OR TREATED | DEPTH CLEAN | ED OUT |
| | Hydroch | loric Acid | 2000 | 11-23-39 | 3735' | | |
| Results of | shooting or che | mical treatment | | | | | ······································ |
| Rotary to | ols were used fi | rom <u><u><u><u></u></u><u></u> al tests or deviation s</u> rom <u><u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u></u></u></u> | surveys were 1 TOOLS U to 3605 | SED feet, and fr | port on separate | feet to | feet |
| The produ | ction of the first | 24 hours was 75 water; and | b aba | rrels of fluid of | | | |
| | | ours 150,000 | | | | | |
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| | | | , Driller _ | | | , | Driller |
| | | FORMAT | ION RECORD | ON OTHER S | IDE | | |
| | | that the information ; can be determined fr | - | | and correct re | cord of the well | and all |
| Subscribed | 1 and sworn to h | pefore me this | / | Tulsa, C | klahoma | 12-21- | 39 |

| day of December | 1939 |
|-----------------|------|
| Surevans | |

| Tulsa, Oklahom | 12-21-39 |
|------------------|----------------|
| Place / \ / | Date |
| Name Name | Jan |
| Position General | Superintendent |

FORMATION RECORD

| FROM | то | THICKNESS IN FEET | FORMATION |
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