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MUDDING AND CEMENTING RECORD

| HOLE 0 | SIZE OF Casing | WHERE SET | NO. SACKS OF CEMENT | METHOD USED | MUD GRAVITY | AMOUNT OF MUD USED |
|--------|-------------------|-----------|------------------------|-------------|--------------|--------------------|
| 11" 8 | 8 5/8 | 1692 | 600 | Halliburton | Sp. Gr. 1.25 | 7t Tens |
| 7 7/8* | 53 | 4246 | 200 | Halliburton | Water | - |

| | | ł | PLUGS AND AI | DAPTERS | | | |
|------------|--------------------|---|--------------|---------------------------------------|--------------------------|-------------|-----------|
| Heaving | plug—Material | | Length | · · · · · · · · · · · · · · · · · · · | Depth Se | ·t | |
| | | | | | | . <u> </u> | |
| | | RECORD OF SH | OOTING OR C | HEMICAL | TREATMENT | | |
| SIZE | SHELL USED | EXPLOSIVE OR CHEMICAL USED | QUANTITY | : Фате | DEPTH SHOT OR TERATED | DEPTH CLEA | NED OUT |
| | | | | | | | |
| Results of | of shooting or ch | emical treatment | | L | | • | |
| | - | RECORD OF ial tests or deviation from 0 fee | TOOLS US | nade, submit SED | report on separate | | |
| Cable to | ools were used f | romfee | t to | feet, and | from | feet to | feet |
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| | C. Leveritt | | EMPLOY | | ailes | | |
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| | | | , Driller _ | | | | , Driller |
| | | FORMAT | YON 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 12 | Hobbs, New Mexico, September 12, 1938 |
|---|--|
| day of September 19 38 | Name Name Position Affice Manager |
| Notary Public | Representing DRILLING & EXPLORATION CO., INC. |
| My Commission expires Que 11, 19×1 | Company or Oberator Address Box 1575, Hobbs, New Mexico |

FORMATION RECORD

| FROM | TO | THICKNESS IN FEET | FORMATION |
|---|---|---|--|
| 0 158 317 1678 1790 2116 2782 2870 2959 4074 4115 4205 | 158 317 1678 1790 2116 2782 2870 2959 4074 4115 4205 4227 | 666 88 89 1115 41 90 22 | Caliche water sand & gravel Gravel & Red Rock Red Bed Anhydrite Salt Salt & Anhydrite Anhydrite & Gyp Anhydrite & Red Shale Anhydrite Anhydrite & Gyp |
| 4227 | 4694 | 407 | Lime |
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