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| MUDDING | AND | CEMENTING | RECORD |
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| OLE CASI | | vhere s | OF CEMENT | METHOD USED | MUD GRAVITY | AMOUNT OF MUD |

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|-----------------------|------------|-------------------------------|------------|---------|------------|-----|--|
| Heaving plug-Material | | Length | | | Depth | Set | |
| | | | | | | | |
| | | RECORD OF SHO | OTING OR C | HEMICAL | TREATMENT | | |
| SIZE | SHELL USED | EXPLOSIVE OR CHEMICAL USED | QUANTITY | DATE | DEPTH SHOT | | |

| SIZE SHELL USED | CHEMICAL USED | QUANTITY | DATE | OR TREATED | DEPTH CLEANED OUT |
|-----------------|---------------|-----------|---------------------------------------|---|---------------------------------------|
| 1000 Gal. | Dowell "X" | 1000 Gal. | 1-27-38 | 3696-3850 | Not cleaned out |
| | | | · · · · · · · · · · · · · · · · · · · | | |
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Before treating swabbed 18 hrs. recovering 148 bbls. drlg. Regult of abooting or chemical freatment water. After treating swabbed 4 times and well started flowing. After recovering oil load & acid well flowed 285 bbls. fresh oil in 5 hrs. and was shut in for tank room.

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.

| 0 | TOOLS | | | | |
|---|-----------------------|------------------------------------|----------------|----------------|-----------------------|
| Rotary tools were used from | feet to | feet, and | from | feet to | feet |
| Cable tools were used from | feet to | feet, and | from | feet to | feet |
| Put to producing Jamary 26, | PRODU 19 38 | TON | | | |
| Put to producing January 26 , The production of the first 24 hours was emulsion;% water; and | 0 % sedi | barrels of fluid ment. Gravity, | of which Be | % was oil;% | |
| If gas well, cu, ft. per 24 hours Rock pressure, lbs. per sq. in. | | Gallons gasoline | | cu. ft. of gas | |
| | EMPLO | OYEES | | | |
| | , Driller | | | | , Drill or |
| | , 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 | Midland, Texas | February 5th, 1938 |
|-------------------------|----------------|-------------------------|--------------------|
| day of | 19 38 | Name | - U Date |
| • | John Fiblief | Position District Supe | rintendent |
| | Notary Public | Representing | etroleum Company |
| My Commission expires_ | 6-1-39 | Company or | Operator |
| my commission expires_ | | Address Box 1890, 1461. | Ré, Tozas |

FORMATION RECORD

| FROM | то | THICKNESS IN FEET | FORMATION | |
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| 0 | 110 | 110 | Sand and Caleshi | |
| 110 | 250 | 120 | Red Bed Send | |
| 250 | 51.6 | 45 | Red Bed | |
| 51.0 | 690 | 375 | Red Bed and Shells | |
| 590 750 | 750 1080 | 50 330 | Red Bod Red Bod and Shells | |
| 1080 | 1110 | 50 | Bod Bed | |
| 1110 | 1140 1205 | 1977 - 1975 - 80 (* 1975) 65 | Red Bed and Streaks Anhydrite Red Bed ans Shells | |
| 1205 | 1295 | 90 | Anhydrite Salt and Shells | |
| 1295 | 3 1580 (************************************ | 1073 56 1130 | | |
| 1330 1425 | 1425 1545 | 95 J2130 | Salt and Anhydrite Salt and Shells | |
| 1545 | 1645 | 100 | Golt and Ankwirtte | |
| 1645 | 2620 2620 | 975 60 | Salt and Shells Aphydrite & Salt | |
| 2620 2680 | 2700 | 20 | Gyp and Ankydrite Ankydrite and Shale | |
| 2700 | 2745 | 45 | Anhydrite and Shale Anhydrite and Gyp | |
| 2745 2910 | 291 0 385 0 | 165 | Line T. D. | |
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