| | PLIC | ATC | | | | | | RE | 94.4 |
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| FORM_C. | 105. N. | Provide a state of the state of | 1 | NEW ME | xico on | CONSERVA | TION C | OMMISS | ION 4 1951 |
| | | | | | Sant | a Fe, New Mexic | 0 | OIL CONST | RYATE STATE |
| | | | | | | H | OBES CAR | | |
| WELL RECORD | | | | | | | | | |
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| | | | ng in | ent not more the Rules as | than twenty o nd Regulation | mmission. Santa F lays after completio s of the Commissio | n of well. n. Indicat | Follow insta | uctions |
| | REA 640 ACRI | ES | by | following it | t with (?). i | SUBMIT IN TRIPI | LICATE. | | |
| - | re well cor Cexas Con | - | | | 2 | State of Ne | w Mex | ico #3 | 7 NOT-1 |
| | | | | 5 ^{ompany} | or Operator | NE/G Sec. | Lease | **** | 18-S |
| _ 34-F | | w ъм Va | | | | | | | |
| R] | .9 80 | P. M., | Nonth liv | 66 | 50 foot , | west of the East | line of | Section | n 3 |
| Well is | and the oil an | south of the | B-1 | 446 | Assigner | nent No | eee | | ··· _ e |
| | ted land the | | | | | , Addres | | | |
| I patent | nmant land the | o nermittee i | | | | , Addres | | • | |
| II Gover | The | Texas Co | apany | | | , Addres | E Hon | uston, | Texas |
| The Less | see 19 | | | | | | | | |
| Name of | drilling cont | tractor | .5 .n Dril | 19_5 11 ing (| ompany | was completed S | eptem _{ss} Box | ber 14 | <u>19</u> 51 |
| Name of Elevation | commenced drilling cont a above sea le rmation given | tractor <u>Maki</u> | .5 .n Dri: casing | 19 5 11 ing 0 40 30 | 5 1 Drilling Company | was completed. | eptem _{ss} Box 1 or) | ber 14 131, Ho | <u>19</u> 51 |
| Name of Elevation The info | drilling cont n above sea le rmation given 4600 | wel at top of is to be kept | .5 n Dri: casing confiden | 19 5 11 ing 0 4030 tial until _ 01L SAM | 51 Drilling Company feet. (D | was completed S errick Flo | Beptem Box 1 For) | ber 14 131, Ho | <u>19</u> 51 obbs, New 24 |
| Name of Elevation The info: No. 1, fr | drilling cont n above sea le rmation given 4600 om | byel at top of is to be kept | .5 .n Dri. casing confiden | 19 5 11 ing 0 4030 tial until _ 01L SAM 710 | 51 Drilling Company feet. (E NDS OR ZO | was completed S errick Flo | eptem ss Box 1 or) | ber 14 131, Ho | <u>19</u> 51 obbs,New Ma |
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| Name of Elevation The info No. 1, fr No. 2, fr No. 3, fr | drilling cont n above sea le rmation given om om | vel at top of is to be kept to to | .5 .n Dri: casing; confiden | 19 5 11ing 0 4030 tial until _ 01L SAN 710 MPORTAN | 1 Drilling 2 Drilling 3 Drilling 3 Drilling 4 | was completed Servick Flo | ss Box 1 | ber 14 131, Ho | <u>19</u> 51 obbs,New in 19 |
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| Name of Elevation The info: No. 1, fr No. 2, fr No. 3, fr Include d No. 1, f No. 2, f No. 3, f No. 4, f SIZE $5/8^{+}$ | drilling cont n above sea le rmation given 0 4600 0 0 | tractor by el at top of is to be kept to to to to to to to to to t | .5 .n Dri. casing confiden .4' | 19 5 11 ing C 4030 tial until _ 01L SAN 710 MPORTAN evation to to to to to to CASH AMOUNT 1432 180 4341 | Drilling Ompany feet. (D DS OR ZO NO. 4, fr NO. 5, fr NO. 5, fr T WATER which water NG RECORI KIND OF SHOE Baker Hallib | s was completed S completed S completed Flo com som som sands rose in hole. fee fee fee fee fee fee | Beptem ss Box sor) | ber 14 131, Hc 0_0 0 0_0 | |
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| | E OF DLE | SIZE OF CASING | WHERE SET | OF CEMEN'T | METHOD USED | MUD GRAVITY | AMOUNT OF MUD USED |
|------------------|-------------|-------------------|-------------------|------------|-------------|-------------|--------------------|
| 11 3 | /4" | 8 5/8 | ⁿ 1620 | 1000 | Hallib | | |
| $n \overline{n}$ | d 11 | 5 7 /0 | w inid | E VO | | | |

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PLUGS AND ADAPTERS

| Heaving plug-Materia | 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 OUT |
|---------|------------|-------------------------------|----------|----------|--------------------------|-------------------|
| hemical | Focess | 15% | 4000 | -17-51 | 4400-4710 | |
| | | | abbed 58 | bbls oil | l in 9 hours | s on 9-19-51. |

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 USE | D | | |
|---|-------------|---------------------------------|------------|---------|
| Rotary tools were used from 6 | eet to 4710 | feet, and from | feet to | feet. |
| Cable tools were used fromfe | eet to | feet, and from | feet to | feet. |
| | PRODUCTIO | N | | |
| Put to producing September 19 | 51 | | | |
| The production of the first 4 hours was | | ls of fluid of which 100 | % was oil; | % |
| emulsion;% water; and | % sediment. | Gravity XBAPI 37 | | |
| If gas well, cu. ft. per 24 hours | Gallo | ns gasoline per 1,000 cu. f | . of gas | |
| Rock pressure, lbs. per sq. in | | | | |
| | EMPLOYEE | s | | |
| B. W. Henson | , Driller | J. H. Bell | , | Driller |
| S. V. Lauderdale | , Driller | E. 2. Walla | Ce | 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.

Midland Parae November 8 1051

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FORMATION RECORD

| FROM | то | THICKNESS IN FEET | FORMATION |
|--|---|---|---|
| 0 242 1440 1685 2795 3228 3700 4127 | 242 1440 1685 2795 3228 3700 4127 4710 4710 | 242 1198 245 1110 433 472 427 583 Total | Sand shed Beds Hed Beds Anhy Salt & Anhy Anhy & Lime Lime & Gyp Lime Depth |
| All measu | rements fr | ph sotary 1 | able or 7 [†] above ground. |
| No produc 155 Chemi | tion befor | e acidizing s acid on S | . Acidized well 4400-4710 with 4000 gals -17-51. On 9 hour test ending 9-19-51, |
| | | | |
| | | | |
| | | | |
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