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| | NEW MEXICO OIL CONSERVATION COMMISSI Santa Fc, New Mexico | | | | | | | | | |
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| levation abov o. 1, from o. 2, from o. 3, from o. 3, from o. 1, from o. 2, from o. 3, from o. 4, from size 13 3/8 | weig PERFC 50 32 | 6 vater inflow HT 2 N N N N | | 99 I2030 IMPOR tion to which w | A SANDS OR Z No. 4 No. 5 No. 6 TANT WATEE water rose in hol CASING RECO KIND OF SHOE Regular Regular Regular | ONES , from | feet feet feet feet PERFORA! | to to to to to TIONS | PI Surfs Salt | URPOSE |
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(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)

Treated with 500 gal. mud acid.

Result of Production Stimulation.....

BI 'BD OF DBILL-STEM AND SPECIAL TEST

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

| | TOOLS USED | | |
|----------------------------------------------------------------------|----------------------------------------------------|---------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Rotary tools were used fromQ | feet to 12030 feet, feet to feet, PRODUCTION | , and from | feet tofeet. |
| Put to Producing | | | |
| OIL WELL. The production during the first | 24 hours was | % water; and | quid of which |
| | 24 hours waslbs. | M.C.F. plus | barrels of |
| PLEASE INDICATE BELOW FORMAT Southeastern N T. Anhy | ION TOPS (IN CONFORMA) ew Mexico | T. T. T. T. T. T. T. T. T. T. T. T. T. T | RAPHICAL SECTION OF STATE): Northwestern New Mexico Ojo Alamo Kirtland-Fruitland Farmington Pictured Cliffs Menefee Point Lookout Mancos Dakota Morrison Penn |
| | FORMATION RECO | ORD | |

Thickness in Fect Thickness in Feet From To Formation From To Formation 0 \$30 Caliche & gravel 330 230 Red shale & sand 2**23**0 2310 2310 2970 2970 3040 Anhy. Salt Anhy. 3040 3180 Sand & anhy. 3180 3900 Salt 3900 4420 4420 9100 9100 11000 Anhy., salt & sand Dolo. Limestone 1100011360 Shale & sand II976X II99X XXXXX 11360 11920 11920 11994 11994 12030 Lime & Shale Shale Dolo. T.D.

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

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.

| | May 27, 1957 |
|------|-------------------------|
| | AddressBox832 |
| Nome | Position or Title Agent |