| 1 1 2 | 1 1 | | | | | | | |
|--|--|---|--|--|--|---|---|--|
| | ╺┼╼╀╼ | | | | NEW MEXI | CO OIL CONS | ERVATION CON | MISSION |
| | 11 | Tt | | | | | New Mexico | |
| | | ++ | | OFFICE OC | C | | | |
| | | | G APR | 0 04 - | | | | |
| | | +- | | 18 PM 3: | 45 | WELL I | RECORD | |
| | | ┼┼ | | | | | | |
| | -+ | ┢┼ | | Mail to Dist later than tw | rict Office, Oil renty days after | Conservation Co completion of we | mmission, to which I. Follow instruction | Form C-101 was sent in Rules and Regulati |
| <u> </u> | | | | of the Comm | ission. Submit in | QUINTUPLIC | ATE, If State | Land submit 6 Copies |
| LOCAT | AREA 640 A Te well C | ORRECTI | | | | | | |
| | | Gu]f (Compa | <u>uil Cor</u> | poration •) | | <u>ý</u> h | eves State "A | Н " В |
| ell No | <u> </u> | , in. | S./ | % of <u>S∃</u> | 14, of Sec. 24 | , T | <u>13-5</u> R | . <u>31</u> |
| | | | - | | | - | • | Cou |
| | | | | | - | | | last |
| | | | | | | | | |
| | | | | | | | | , 19.5 |
| | | | | | | | | |
| | - | | | | | | | |
| | | | | | | | , | |
| | | - | of Tubing F | | ****** | The inf | ormation given is to | be kept confidential us |
| | | | ·····, | , 19 | | | i | |
| | | | | OI | L SANDS OR 2 | ones | | |
| . 1, from | 30531 | | | 00/ = • | | | | |
| | | ••••• | to | <u>3065 </u> | No. 4 | ł, from | to | |
| . 2, from | | | | | | - | | |
| | | | to | ••••••••••••••••••••••••••••••••••••••• | No. ! | 5, from | to | |
| | | | to | | No. ! No. (| i, from | to | ***** |
| . 3, from | | | to | IMPOE | No. ! No. (LTANT WATE) | 5, from 5, from 8 SANDS | to | ***** |
| . 3, from | on rate of | water in | to to flow and ele | IMPOE evation to which | No. 9 No. 9 No. 0 No. 0 No. 0 No. 0 No. 0 No. 1 No. 1 No. 1 | 5, from 5, from 8 SANDS Ic. | to to | ***** |
| . 3, from clude data o . 1, from | on rate of | water in | to to flow and ele | IMPOR evation to which | No. (No. (| 5, from 5, from 8 SANDS Ic. | | |
| . 3, from clude data o . 1, from . 2, from | on rate of | water in | flow and cle | IMPOE evation to which to | No. (No. (TANT WATEL water rose in ho | 5, from 5, from 8 SANDS le. | | |
| . 3, from clude data of . 1, from . 2, from . 3, from | on rate of | water in | flow and ele | IMPOE evation to which to | No. (No. (TANT WATEL water rose in ho | 5, from 5, from 8 SANDS le. | | |
| . 3, from clude data of . 1, from . 2, from . 3, from | on rate of | water in | flow and ele | IMPOE evation to which to | No. (No. (TANT WATEL water rose in ho | 5, from 5, from 8 SANDS le. | | |
| 3, from lude data o 1, from 2, from 3, from | on rate of | water in | flow and ele | IMPOE evation to which to | No. (No. (TANT WATEL water rose in ho | i, from i, from i SANDS le. | | |
| 3, from lude data o 1, from 2, from 3, from | on rate of | water in | flow and ele | IMPOE evation to which to | Wo. Solution No. S | i, from i, from i SANDS le. | | |
| 3, from lude data of 1, from 2, from 3, from 4, from 51ZE | on rate of | water in | flow and ele | IMPOE vation to which toto toto to | CASING BECO | b, from b, from b, from c. b, from BD CUT AND | | PURPOSE |
| . 3, from clude data of . 1, from . 2, from . 3, from 4, from | on rate of | water in | flow and ele | IMPOE vation to which to to to | CASING BECO | b, from b, from b, from c. b, from BD CUT AND | | |
| 3, from 2, from 3, from 4, from SIZE 8-5/8¹¹ | weig res 24 | water in | flow and ele | IMPOE vation to which to | CASING BECO | b, from b, from b, from c. b, from BD CUT AND | | FURPOSE Surface Pipe Production Str |
| 3, from clude data of 1, from 2, from 3, from 4, from size <u>8-5/8!!</u> | weig res 24 | water in | flow and ele | IMPOE vation to which to | CASING BECO | b, from b, from b, from c. b, from BD CUT AND | | FURPOSE Surface Pipe |
| 3, from 2, from 3, from 4, from SIZE 8-5/8¹¹ | weig res 24 | water in | flow and ele | IMPOE Evation to which | CASING BECO | BD | | FURPOSE Surface Pipe Production Str |
| 3, from 2, from 2, from 3, from 4, from 51ZE 8_5/8¹¹/2¹¹ 14-1/2¹¹ | on rate of weight years ye ye ye ye ye ye y ye y ye y ye y y ye y y ye y ye y | water in | flow and ele | IMPOE Evation to which to to to to to to to to to to | No. 1 No. 1 No. 0 ETANT WATEL water rose in ho CASING RECO KIND OF SHOE daker Larkin AND CEMENT | BD CUT AND PULLED FROM | | FURPOSE Surface Pipe Production Str |
| 3, from elude data of 1, from 2, from 3, from 4, from 51ZE $\frac{g_{-5}/8!!}{h_{-1}/2!!}$ 51ZE OF HOLE | on rate of weight yasses yasses size of casing | water in | flow and ele | IMPOE evation to which to | No. 1 No. 1 ETANT WATEL water rose in ho CASING BECO KIND OF SHOE daker Larkin AND CEMENT | BD CUT AND PULLED FROM | | FURPOSE Surface Pipe Production Str |
| . 3, from clude data of . 1, from . 2, from . 3, from . 3, from . 3, from . 4, from size 8_5/8" 41/2" | on rate of weights years 2/4 2/4 2/4 2/4 2/4 2/4 2/4 2/4 2/4 2/4 | water in | flow and ele NEW OR USED NEW NEW NEW I | IMPOE evation to which to | No. 1 No. 1 ETANT WATER water rose in ho CASING BECO kind of shor daker Larkin AND CEMENT METHOD UBED Puap c. Fla | BD CUT AND PULLED FROM ING RECORD | | FURPOSE Surface Pipe Production Str |
| 3, from clude data of the second sec | on rate of weights years 2/4 2/4 2/4 2/4 2/4 2/4 2/4 2/4 2/4 2/4 | water in | flow and ele NEW OR USED NEW NEW NEW I | IMPOE evation to which to | No. 1 No. 1 ETANT WATEL water rose in ho CASING BECO KIND OF SHOE daker Larkin AND CEMENT | BD CUT AND PULLED FROM ING RECORD | | FURPOSE Surface Pipe Production Str |
| . 3, from clude data of . 1, from . 2, from . 3, from . 3, from . 3, from . 4, from size 8_5/8" 41/2" | on rate of weights years 2/4 2/4 2/4 2/4 2/4 2/4 2/4 2/4 2/4 2/4 | water in | flow and ele NEW OR USED NEW NEW NEW I | IMPOE evation to which to | No. 1 No. 1 ETANT WATER water rose in ho CASING BECO kind of shor daker Larkin AND CEMENT METHOD UBED Puap c. Fla | BD CUT AND PULLED FROM ING RECORD | | FURPOSE Surface Pipe Production Str |
| . 3, from clude data of . 1, from . 2, from . 3, from . 3, from . 3, from . 4, from size 8_5/8" 41/2" | on rate of weights years 2/4 2/4 2/4 2/4 2/4 2/4 2/4 2/4 2/4 2/4 | water in | new of New of USED | IMPOE Evation to which to | No. 1 No. 1 ETANT WATEH water rose in ho CASING RECO BIND OF SHOE Baker Larkin AND CEMENT METHOD USED Puap & Plu | BD CUT AND PULLED FROM ING RECORD | | FURPOSE Surface Pipe Production Str |
| . 3, from clude data of . 1, from . 2, from . 3, from . 3, from . 3, from . 4, from size 8_5/8" 41/2" | on rate of weights years 2/4 2/4 2/4 2/4 2/4 2/4 2/4 2/4 2/4 2/4 | water in water in weight weight weight weight soor 264 3053 | new of the second secon | IMPOE Evation to which to | No. 1 No. 1 No. 0 ETANT WATEH water rose in ho CASING RECO BIND OF SHOE Baker Larkin METHOD USED Puap & Plu Puap & Plu Puap & Plu | b, from | | FURPOSE Surface Pipe Production Str |

-

99 Result of Production Stimulation Purped bbls oil, no water thru 2-3/8" tubing 24 hours.

......

XORD OF DRILL-STEM AND SPECIAL T

| | I | drill-stem or other speci | al tests or devis | ation surveys were | made, submit report on s | epara | ate sheet and attach hereto |
|-----|--------------|---------------------------|-------------------|--------------------|--------------------------|--------|-----------------------------|
| | | | | TOOLS | USED | | |
| Rot | ary tools w | ere used from | feet to | 3065 | feet, and from | | feet tofeet. |
| Cal | ole tools we | re used from | feet to | | feet, and from | | feet tofeet. |
| | | | | PRODUC | TION | | |
| Put | to Produc | ing | .arch 26. | , 1956. | | | |
| OI | L WELL: | The production during | the first 24 hou | rs was | 9barrels o | of liq | uid of which100% was |
| | | was oil; | % was er | nulsion; | | I | O |
| | | Gravity | 2 | | | | |
| GA | S WELL: | The production during | the first 24 hou | rs was | M.C.F. plus | | barrels of |
| | | liquid Hydrocarbon. Sh | | | | | |
| | | - | | | | | |
| Le | ngth of Tir | ne Shut in | | | | | |
| | PLEASE | INDICATE BELOW | FORMATION | TOPS (IN CONI | ORMANCE WITH GE | OGI | RAPHICAL SECTION OF STATE): |
| | | South | eastern New M | exico | | | Northwestern New Mexico |
| Т. | Anhy | 14501 | Т. | Devonian | | Т. | Ojo Alamo |
| Т. | Salt | | T. | Silurian | | Т. | Kirtland-Fruitland |
| В. | Salt | | Т. | Montoya | | Т. | Farmington |
| Т. | Yates | 22961 | Т. | Simpson | ····· | Т. | Pictured Cliffs |
| Т. | 7 Rivers | | Т. | McKee | | Т. | Menefee |
| Т. | Oueen | <u>3060 '</u> | т. | Ellenburger | | Т. | Point Lookout |
| Т. | - | | | - | | Т. | Mancos |
| т. | | es | | | | т. | Dakota |
| т. | | | | | | т. | Morrison |
| т. | | | | | | т. | |
| т. | | | | | | | renn |
| - · | | | | | | | |
| T. | | | | | | | |
| Т. | | | | | ••••••• | | |
| Т. | Miss | | T . | | | Т. | |

FORMATION RECORD

| From | То | Thickness in Feet | Formation | From | To | Thickness in Feet | Formation |
|--------|------------|----------------------|------------------------------------|------|----|----------------------|-----------------------------|
| 0 | 7 | | Distance from Top felly | | | | VINTION - TOTOO BUNNY |
| | 4고 | | Drive Bushing to Ground Jalione | | | | 1/2 = -2601 |
| | 530 | | ned bed | | | | 1/2 = -260! 1/2 = -2276! |
| | 990 · | | Anhydrite and Salt | | | | |
| | 288 830 | | anhydrit) and Gypsum Anhydrite | | | | |
| | 005 | | Anhydrite and Gypsum | | | | |
| 2 | 055 | | Sand | - | | | - - |
| , L | 065 | | unhydrite and sond | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |

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.

| Company or Operator | Julf cil Jorgorstion |
|---------------------|----------------------|
| ~ 7 | 7 |
| Name | Jarros V |

l

Address bux 2167, Hobbs, New Hexico

april 17, 1456 (Date)

Position or Title anea wast. of rrog.