| | | | | | | | Chevrone 1/1/ (Perm C-1 |
|--|---|---|----------------------------------|---|---|------------|--|
| | | | 1 | NEW MEXIC | O OIL CONS | ERVATION C | OMMISSION |
| | | | - | | | New Mexico | |
| ╏──┼──╄─┅ | | | | | - | | |
| ┝━┽╍╆╸ | | ╄╌╄╼┥ | | | | | |
| | | <u>}</u> }} | | | WELL I | RECORD | |
| | | | | · | | | |
| | | | | | | | ch Form C-101 was sent : ions in Rules and Regulation |
| | | | | | | | te Land submit 6 Copies |
| LOCAT | REA 640 ACRES TE WELL CORRE | CTLY | | | | | |
| | Net (Co | H. Wills | | | | Harrell e | t. al. |
| | | | | | | | R 28 East NMP |
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| | | | | | | | East |
| | | | | | | | |
| rilling Com | menced | March | 1, | 9.52 Drilling | was Completed | M | arch 7, ₁₉ 59 |
| | | | | | | | ······,, |
| ddress | - | | | | | | |
| | | | OIL | SANDS OR ZO |) NTE | | |
| | | | | | | | |
| o. 1, from | 765 | to | 769 SS | | | | to |
| | | | | as No. 4, | from | | to |
| o. 2, from | | to | | No. 4, | from | | |
| o. 2, from | | to | | No. 4, | from from from | | to |
| 0. 2, from 0. 3, from | on rate of water | r inflow and eleve | IMPOR: ation to which w | R.S. No. 4, No. 5, No. 5, No. 6, No. 6, FANT WATEB Vater rose in hole | from from from SANDS | | to |
| 0. 2, from 0. 3, from 10. 1, from | on rate of water 45 | r inflow and eleve | IMPOR ation to which w | RS No. 4, No. 5, No. 6, FANT WATEB No. 6 vater rose in hole 70 | from from from SANDS | | to |
| o. 2, from o. 3, from aclude data o o. 1, from o. 2, from | on rate of water 145 143 | tototo | IMPOR: ation to which w to | RS No. 4, No. 5, No. 6, No. 6, No. 6, FANT WATEB No. 6, vater rose in hole 70 115 115 | from from from SANDS | feet | to |
| o. 2, from o. 3, from oclude data o o. 1, from o. 2, from | on rate of water 145 143 | r inflow and eleve | IMPOR: ation to which w to | RS No. 4, No. 5, No. 6, No. 6, No. 6, FANT WATEB No. 6, vater rose in hole 70 115 115 | from from from SANDS | feet | to |
| o. 2, from o. 3, from o. 1, from o. 2, from o. 3, from | on rate of water 45 143 833 | to.to | IMPOR: ation to which w to | RS No. 4, No. 5, No. 6, FANT WATEB No. 6, rater rose in hole 70 215 145 | from from from SANDS | feet | to |
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| b. 2, from c) 3, from c) 4, from b. 4, from b. 51ZE | on rate of water 45 143 833 WEIGHT PER FOOT | TD | IMPOR: ation to which w to | R.S. No. 4, No. 5, No. 6, FANT WATEB No. 6, rater rose in hole 70 | from from from SANDS SANDS CUT AND PULLED FROM | feet | to to |
| b. 2, from c) 3, from c) 4, from | on rate of water 145 143 833 WEIGHT | TD | IMPOR: ation to which w to | IBS No. 4, No. 5, No. 6, FANT WATEB No. 6, FANT WATEB | from from from SANDS SANDS CUT AND PULLED FROM | feet | to |
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| b. 2, from c) 3, from c) 4, from b. 4, from b. 51ZE | on rate of water 45 143 833 WEIGHT PER FOOT | TD | IMPOR: ation to which w to | ASING RECOI | from from from SANDS SANDS CUT AND PULLED FROM Th 216 | feet | to to |
| o. 2, from o. 3, from nclude data of o. 1, from o. 2, from o. 3, from o. 4, from size <u>8 5/8</u> | on rate of water 45 143 833 WEIGHT PER FOOT | TD NEW OR USED | IMPOR: ation to which w to | AND CEMENTI | from from from SANDS SANDS CUT AND PULLED FROM Th 216 | feet | to |
| o. 2, from o. 3, from nclude data e o. 1, from o. 2, from o. 3, from o. 4, from size | on rate of water 15 143 833 WEIGHT PER FOOT 214 | TD NEW OR USED good | IMPOR: ation to which w to | ASING RECOI | from from from SANDS SANDS CUT AND PULLED FROM TO 216 NG RECORD | feet | to to |
| b. 2, from c) 3, from c) 3, from c) 1, from c) 2, from c) 2, from c) 3, from c) 4, from size 8 5/8 size 0F | on rate of water 145 143 833 WEIGHT PER FOOT 214 SIZE OF | TD NEW OR USED good | IMPOR: ation to which w to | AND CEMENTI | from from from SANDS SANDS CUT AND PULLED FROM TO 216 NG RECORD | feet | toto |
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| ght Foot | NEW OR USED | AMOUNT | KIND OF SHOE | CUT AND PULLED FROM | PERFORATIONS |
|-------------|----------------|---------|-----------------|------------------------|--------------|
| ļ | good | 216 ft. | Reg nette | m 216 | none |

| | MUDDING AND CEMENTING RECORD | | | | | | |
|---------------|------------------------------|--------------|------------------------|----------------|----------------|-----------------------|--|
| ZE OF Iole | SIZE OF CASING | WHERE SET | NO. SACKS OF CEMENT | METHOD USED | MUD Gravity | AMOUNT OF MUD USED | |
| | | | | | | | |
| | | | | | | | |

(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)

Result of Production Stimulation.....

......Depth Cleaned Out.....

E)BD OF DBILL-STEM AND SPECIAL TES:

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

| | | | | TOOLS | USED | | | | |
|-----------|---------------|----------------------|------------------------|--------------|--------|----------|---------------------|--------------------|---|
| | | | | | | | | feet to | |
| | | | | PRODU | OTION | | | | |
| Put to Pr | roducing | | | , 19 | | | | | |
| OIL WE | LL: T | he production | during the first 24 ho | urs was | | ba | rrels of liq | uid of which | |
| | w | as oil; | % was e | mulsion; | | .% wate | r; and | % wa | s sediment. A.P.I. |
| | | | | | | | | | |
| CAS MIT | | •••• | | | | | 1 - | | |
| GAS WE | | | | | | м.с.г. р | ius | | barrels of |
| | li | quid Hydrocar | oon. Shut in Pressure. | lbs. | | | | | |
| Length o | of Time | Shut in | | | | | | | |
| PLE | ASE IN | DICATE BE | LOW FORMATION | TOPS (IN CON | FORMAN | CE WIT | H GEOGE | APHICAL SECTIO | N OF STATE): |
| | | | Southeastern New 1 | fexico | | | | Northwestern No | ew Mexico |
| T. Anhy | y | | Т. | Devonian | | •••••• | т. | Ojo Alamo | |
| T. Salt. | | | т. | Silurian | | | Т. | Kirtland-Fruitland | |
| B. Salt. | | | Т. | Montoya | •••••• | | Т. | Farmington | |
| T. Yate | s | | Т. | Simpson | | | Т. | Pictured Cliffs | |
| T. 7 Ri | vers | | Т. | McKee | | | Т. | Menefee | |
| T. Quee | en | | т. | Ellenburger | | | Т. | Point Lookout | •••••• |
| T. Gray | burg | | Т. | Gr. Wash | | | Т. | Mancos | ····· |
| T. San | Andres | | Т. | Granite | | | Т. | Dakota | ••••••••••••••••••••••••••••••••••••••• |
| T. Glori | ieta | | т. | ······ | | | Т. | Morrison | ••••• |
| T. Drin | T. Drinkard T | | | | | | Т. | Penn | |
| T. Tubl | | | | | | | T. | •• | |
| T. Abo. | | | | | | | Т. | | |
| T. Penn | | | | | | | Т. | | |
| | | | | | : | | Т. | | |
| | | | | FORMATIC | N RECO | RD | | | |
| From | To | Thickness in Feet | Format | on | From | То | Thicknes in Feet | s Forma | ation |
| 0 | 20 | | surface Red bed | | | | | - | |

| U | 20 45 70 140 145 165 195 200 230 231 238 415 540 761 785 813 833 TD | surface Red bed sand (wtr) Red bed sand gyp red bed anhydrite shale red shale red shale salt anhydrite sand lime sand | | | |
|---|---|--|--|--|--|
| | | | | | |

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 | Neil H. Wills |
|---------------------|---------------|
| Name Life | to Vitt |
| Röber | t S. Light |

| | March | 10, 1959 | |
|-------------------|-------|-----------|------------|
| Address P. O. | | | (Date) |
| | | Uar Tenau | NON NEALCO |
| Position or Title | Agent | | |