STATE OF KANSAS

WELL PLUGGING RECORD

15-065-01796-00-00

| | O KIN Y | COM CMAI | .011 | OMMINIO | |
|------|----------|----------------|---------|---------|--|
| Give | e All In | formation Con | pletel | y | |
| Mal | ce Regu | ired Affidavit | | | |
| Mai | | iver Report to | : | | |
| | | ation Division | | | |
| | io C | renoration Cor | amiecia | 350 | |

| lake Required Affidavit lail or Deliver Report to: Aservation Division | | | | 211 | | | | |
|---|--|--|---|---|---|--|---|--|
| te Corporation Commission i No. Broadway | | | Comp la sum | | , Off . | - 205 - | 93 W | /*** |
| .vichita, Kansas NORTH | | Location as "N | Graham E/CNW#SW#" o | r footage fro | m lines165 | 0 FN and | 330° FE | (W |
| | | Lease Owner | 017 T | | Leum Compa | | 777.71 N.T. | 3 |
| | | Lease Name Office Address_ | D 000 | | Bend, Kar | | _ Well No. | |
| | | | Vell (completed a | - | | | | · |
| | | Date well com | pleted | Sept 2 | 7. 1955 | | | 19 |
| | i | Application for | plugging filed | 1-4 | 5-64 | | | 19 |
| 1 | ! | Application for | plugging approve | ed 1-7-0 | 64 | | | 19 |
| i i | i | | enced | <u>l-10-64 </u> | | | · | 19 |
| ! | 1 | Plugging comp | leted | 1-10-64 | | | | 19 |
| | <u> </u> | Reason for aban | ndonment of well | or producing | g formation | Uneconomi | .cal | |
| 1 | 1 | | | | | Dec 7, 1 | 963 | |
| | | | well is abandone | | - | | | 19 |
| Locate well correctly on ab | bove | | n obtained from | the Conserva | ation Division | or its agents bet | ore pluggin | g was com |
| Section Plat ame of Conservation Agent w | who aunomi | | | Wa | L. Nichols | , Morland, | Kansas | |
| oducing formation Al | who superv rhuckle | nsed plugging of the | Denth to ton 37 | | | - | | |
| now depth and thickness of a | | | | Docton | | · · · · · · · · · · · · · · · · · · · | ** C11 | |
| - | • | , | , | | | | | |
| OIL, GAS OR WATER R | ECORDS | | - | | | | CASING R | ECORD |
| FORMATION | | CONTENT | FROM | TO | SIZE | PUT IN | | D OUT |
| | oward | dry | 3154 | | 9-5/8 | 250.2 | | |
| | opeka | <u> </u> | 3178 | | 711: | 3734.7 | B non | .e |
| | eeb j e r oron to | 11 | 3363 3385 | | | - | | |
| | KC | . 11 | 3402 | 3632 | | | | |
| | rbuckle | Oil | 3713 | | | | | |
| | | <u> </u> | 1 21-2 | | | - | † | |
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| feet for each | . If cemer h plug set. sx jel, | pmpd down c | ere used, state the | character o | f same and dep | th placed, from | to sur | feet t |
| introducing it into the holefeet for each Mixed 60 | . If cemer h plug set. sx jel, | nt or other plugs w | ere used, state the | character o | f same and dep | th placed, from | to sur | feet t |
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| Introducing it into the hole. feet for each Mixed 60 down 7" compared to the hole. It is a second to the hole. TATE OF Kansas | . If cemer h plug set. sx jel, asing. | ont or other plugs we pmpd down of MP 100#. John (If additiona Hallibu ———, COU | ere used, state the sign w/HCWCO, completed. I description is necessirton. Great | e character o follow ll a.m. Bary, use BACK Bend, K | f same and deped with 60 1-10-64. | th placed, from Sx cement Well P&A STATE CORP JA CONSER Wic | to sur ORATION CO N 15 19 VATION D hita, Kans | feet to face, fe |
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EXPLORATION RECORD

Lease ______ Well ______

| LeaseOil | | | Well |
|--|---|---|---|
| Formation Name | Тор | Base | Remarks |
| r ormation Name | 1 op | Base | Remarks |
| Top soil and clay Sand Sand streaks and shale Shale Shale and sand streaks Sand Shale, shells, and redbed Sand streaks and shale Shale and redbed Anhydrite Shale and shells Shale, shells and redbed Salt, shale and shells Lime and shale | 0 20 40 257 725 1020 1340 1465 1530 1590 1625 1850 1980 2050 2120 2280 2565 2655 2655 2655 2695 2865 2945 2980 3400 3607 3651 3697 3709 | 20 40 257 725 1020 1340 1465 1530 1590 1625 1850 1980 2050 2120 2280 2565 2655 2655 2695 2865 2890 2945 2980 3400 3607 3697 3709 *3715 | **Drill Stem Test ** Drill Stem Test ** Drill Stem Test |
| | | ** | *Not penetrated at 3715 TD. See Daily Report Detailed. |
| | | | RECEIVED |
| | | | JAN 15 1984 OI-15-1964 CONSERVATION DIVISION Wichita, Kansas |
| Form 883 3-53 | , | | A & 2 cm |
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