STATE OF KANSAS STATE CORPORATION COMMISSION

WELL PLUGGING RECORD

Give All Information Completely Make Required Affidavit Mail or Deliver Report to: Conservation Division State Corporation Commission 800 Bitting Building Wichita, Kansas

FORMATION PLUGGING RECORD Strike out upper line when reporting plugging off formations.

| NAME OF THE PARTY. | Rook | | | | | | |
|---|--|--|--|--|--|--|--|
| NORTH | Location as "NE | | | | | | |
| | Lease Owner. Tom Palmer Lease Name. Henderson Well No. 1 | | | | | | |
| | Office Address 415 Union National Bank Bldg, Wichita, Kansas | | | | | | |
| | Character of Wel | as Oil, Gas or | Dry Hole) Dry | Hole | | | |
| | | | | | | 1946 | |
| | Application for p | lugging filed | | Mar | ch 29 | 1946 | |
| | Plugging commen | Application for plugging approved | | | ch 29 | 1940 | |
| | Plugging complet | | Mar | ch 29 | 1940 | | |
| | Plugging completed March 29 1946 Reason for abandonment of well or producing formation Dry Hole | | | | | | |
| | | | | | | | |
| | If a producing we | ell is abandone | ed, date of last | t production | | 19 | |
| Locate well correctly on above | ■ Was permission o | obtained from | the Conservat | tion Division or | its agents before | e plugging was con | |
| Section Plat ne of Conservation Agent who sup | mencedof this | well | | Kern | | es | |
| lucing formation | | | | | | | |
| w depth and thickness of all water | | | | | _ op 01 01 (, | CALLE | |
| L, GAS OR WATER RECORDS | S | | | | C | ASING RECORD | |
| Formation | Content | From | То | Size | Put In | Pulled Out | |
| Sand & Shale | | 0 | 38 | 15½" | 3341 | none | |
| y was a way was | 1 | | | | 1140 | none | |
| | | | | _ | | none | |
| | | | 1 | | | | |
| | I | | | | | | |
| | | | | | | | |
| | | ****************** | - | | | | |
| of 10.6 weight & 38 of wood plug mixed a | Viscosity from and dumped in op ixed into slurry | 300 to 33 en hole-f | 342, Wood filled with | th heavy mud open hole, o | t 300', 6 s 1 to 40'. W | ax of cement ood Plug set up into cel | |
| d of 10.6 weight & 38 p of wood plug mixed a | Viscosity from and dumped in opixed into slurry | 300 to 33 en hole-f | 342, Wood Filled with | Plug set at th heavy muc open hole, o | t 300', 6 s l to 40'. W ement came | ax of cement lood Plug set up into cel | |
| d of 10.6 weight & 38 p of wood plug mixed a | Viscosity from and dumped in operation into slurry | 300 to 33 en hole-f | 342, Wood Filled with | Plug set at th heavy muc open hole, o | t 300', 6 s l to 40'. W ement came | ax of cement lood Plug set up into cel | |
| d of 10.6 weight & 38 p of wood plug mixed a | Viscosity from and dumped in opixed into slurry | 300 to 33 | 542, Wood Filled with red into | Plug set at th heavy muc open hole, o | t 300', 6 s l to 40'. W | ax of cement lood Plug set up into cel | |
| d of 10.6 weight & 38 p of wood plug mixed a | Viscosity from and dumped in opixed into slurry | 300 to 33 cen hole-f | 542, Wood filled with | Plug set at th heavy mud open hole, o | t 300', 6 s l to 40'. W | ax of cement lood Plug set up into cel | |
| d of 10.6 weight & 38 p of wood plug mixed a | Viscosity from and dumped in operation into slurry | 300 to 33 pen hole-fr and pour | 342, Wood Filled with red into c | Plug set at | t 300', 6 s t to 40'. W | ax of cement lood Plug set up into cel | |
| d of 10.6 weight & 38 p of wood plug mixed a | Viscosity from and dumped in operation into slurry | 300 to 33 cen hole-f | 2 P.J.Z. | Plug set at th heavy muc | t 300', 6 s t to 40'. W | ax of cement lood Plug set up into cel | |
| d of 10.6 weight & 38 p of wood plug mixed a , 10 sax of cement mi | Viscosity from and dumped in operation into slurry | 300 to 33 pen hole-fr and pour | 2 P.J.Z. | Plug set at th heavy muc | t 300', 6 s t to 40'. W | ax of cement lood Plug set up into cel | |
| d of 10.6 weight & 38 p of wood plug mixed a , 10 sax of cement mi | Viscosity from and dumped in operation into slurry Fig. 35 BOOK P | 300 to 33 pen hole-fr and pour | 2 P.J.Z. | Plug set at th heavy muc | t 300', 6 s t to 40'. W | ax of cement lood Plug set up into cel | |
| d of 10.6 weight & 38 p of wood plug mixed a , 10 sax of cement mi Correspondence regarding this weles | Viscosity from and dumped in opixed into slurry FILE :: BOOK F | and pour specific in the second second pour specific is necessary to the second | 342, Wood filled with red into control of the contr | Plug set at the heavy much pen hole, o | t 300', 6 s t to 40'. W ement came | ax of cement lood Plug set up into cel | |
| d of 10.6 weight & 38 p of wood plug mixed a , 10 sax of cement mi Correspondence regarding this weles | Viscosity from and dumped in operation into slurry FILE ** BOOK F (If additional description of the should be addressed to the | and pour AGE 46 iption is necessar chita, Ka | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | Plug set at th heavy muc open hole, o | t 300', 6 s t to 40'. W | ax of cement lood Plug set up into cel | |
| d of 10.6 weight & 38 p of wood plug mixed a , 10 sax of cement mi Correspondence regarding this weles TE OF Lamas | Viscosity from and dumped in operation into slurry FILE 15 BOOK F (If additional described and Building, Wing) | JCCIPAGE JCAIN | 2. Wood cilled with ced into company, use BACK of the constant con | Plug set at th heavy muc open hole, o this sheet) | t 300', 6 s | ax of cement lood Plug set up into cel | |
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15-163-00045-008

WELL LOG - HENDERSON #1 (Second Hole)

Well Owner - The Palmer Oil Corporation Contractor - The Palmer Oil Corporation

Sec. 34, Twp. 7 S, Range 19 W

Commenced: 3/5/46

Location: NE NE NE, 430 fNL 230 fEL

County: Rooks County, Kansas

Completed: 3/29/46

County: ROOKS C.

Elevation: 1856

Casing: $33\frac{1}{2}$, Cement with 20 sax. $1140\frac{1}{2}$, 8 5/8, Cement with 550 sax.

Total Depth: 3342'

| Cellar | | | | |
|-------------------------------------|---|--|-------------------------------|---------------|
| Sand | | | 0 | 6 |
| Blue Clay | | | . 6 | 27 |
| Sand | | | 27 | 60 |
| Shal e | | | 60 | 125 |
| Black Lime, Hard | | | 125 | 135 |
| Shale & Shells | | | 135 | 140 |
| Sand | | | 140 | 404 |
| Shale | | | 404 | 486 |
| Sand | , | | 486 | 690 |
| Shale & Shells | | | 690 | 745 |
| Sandy Shale | | | 745 | 840 |
| Red Bed | | | 840 | 935 |
| Red Bed & Shells | | | 935 | 1100 |
| Red Bed & Sand | | | 1100 | 1145 |
| Red Bed | | | 1145 | 1285 |
| Anhydrite | | | 1285 | 1330 |
| Shale & Shells | | | 1330 | 1400 |
| Lime | | | 1400 | 1680 |
| Broken Lime & Shale | | | 1680 | 1710 |
| Lime & Shale | | | 1710 | 1780 |
| Broken Lime | | | 1780 | 2175 |
| Broken Lime & Shale | | | 2175 | 2200 |
| Sand | | · | 2200 | 2240 |
| Lime | | | 2240 | 2255 |
| Shale & Lime | | | 2255 | 2260 |
| Shale & Shells | | | 2260 | 2565 |
| Shale & Lime | | | 2565 | 2770 |
| Lime | | | 2770 | 2935 |
| Lime & Shale | | | 2935 | 3250 |
| Lime & Share | | | 3250 | 3316 |
| | | | 3316 | 3318 |
| Lime & Shale, Cored Lime & Shale | | | 3318 | 3321 |
| Lime & Share | | | 3321 | 3331 |
| TI-THE | | | 3331 | 3342 |
| | | g to the second control of the second contro | in a standard from the second | \mathtt{TD} |

Plugged & Abandoned.

34 7 190

I hereby certify that this is a true and correct log of the above mentioned well.

THE PALMER OIL CORPORATION

STATE OF KANSAS

COUNTY OF SEDGWICK)

Subscribed and sworn to before me, a Notary Public in said County and State this day of April, 1946.

My Commission expires: 3/21/49