

STATE OF KANSAS
STATE CORPORATION COMMISSION

WELL PLUGGING RECORD

OR
FORMATION PLUGGING RECORD

Strike out upper line
when reporting plug-
ging of formations.

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

Reno County, Sec. 14 Twp. 23S Rge. 17W 4 (W)

Location as "NE $\frac{1}{4}$ NW $\frac{1}{4}$ SW $\frac{1}{4}$ " or footage from lines NW NE NE

Lease Owner OLSO DRILLING CO.

Lease Name E.R. Downie Well No. 7

Office Address Tulsa, Okla.

Character of Well (completed as Oil, Gas or Dry Hole) Oil

Date well completed 3-7 1935

Application for plugging filed 1-1 1946

Application for plugging approved 1-5 1946

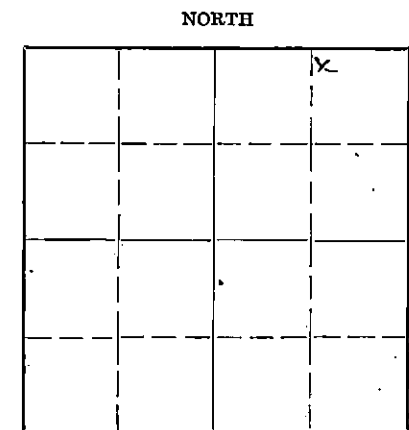
Plugging commenced 1-7 1946

Plugging completed 1-10 1946

Reason for abandonment of well or producing formation Dry

If a producing well is abandoned, date of last production Jan. 1945

Was permission obtained from the Conservation Division or its agents before plugging was com-
menced? Yes



Name of Conservation Agent who supervised plugging of this well Ruel Durkee

Producing formation Hunton Depth to top 3486 Bottom 3610 Total Depth of Well 3610 Feet

Show depth and thickness of all water, oil and gas formations.

OIL, GAS OR WATER RECORDS

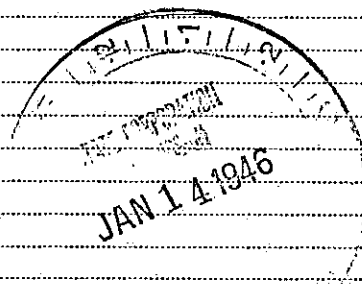
CASING RECORD

| Formation | Content | From | To | Size | Put In | Pulled Out |
|-----------|---------|------|------|--------------------------|---------------|------------------|
| Hunton | Oil | 3486 | 3610 | 15 $\frac{1}{2}$ " 7" | 221' 3594' | None 2649.75' |
| | | | | | | |
| | | | | | | |
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| | | | | | | |

Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or methods used in introducing it into the hold. If cement or other plugs were used, state the character of same and depth placed, from feet to feet for each plug set.

Filled hole with chert from 3610 to 3594, put in 6 sacks of cement from 3594 to 3560, filled hole with mud from 3560 to 220', bridged solid with rock from 220' to 215', ran 30 sacks of cement from 215' to 190', Ran mud from 190' to 15', ran 10 sacks of cement for last 15' and cap in cellar.

Well log sent in with plugging application



PLUGGING
FILE 14 23-40
BOOK PAGE 39 LINE 3

1-14-46

(If additional description is necessary, use BACK of this sheet)

Correspondence regarding this well should be addressed to J.L. McMannis % Olson Drilling Co.

Address Burrton, Kansas

STATE OF Kansas COUNTY OF Harvey ss.

J.L. McMannis (employee of owner) or (owner or operator) of the above-described well, being first duly sworn on oath, says: That I have knowledge of the facts, statements, and matters herein contained and the log of the above-described well as filed and that the same are true and correct. So help me God.

(Signature) J.L. McMannis

(Address)

SUBSCRIBED AND SWORN to before me this 12th day of January, 1946

My commission expires 7-22-48

Notary Public.



Miss Anderson:

Permit should read
NW-NE-NE and not
NW-NE-NW

Huskey

| | |
|------------|----------|
| PERMIT NO. | 14 23 40 |
| DATE | 39 3 |

15-155-02533-0000

Dldg.
OLSON OIL COMPANY
E. R. DOWNIE #7
NW NE NE 14 23S 4W
RENO COUNTY, KANSAS.

COMMENCED 1-31-35
COMPLETED 3-7-35
ELEVATION 1481'

CASING RECORD

0
15--Sand
50--Clay
160--Sand
249--Shale
1386-- " & lime sh.
1469-- "
1672-- " " "
1739--Broken lime
1955--Lime & shale
2034--Broken lime
42--Lime
64--Shale & lime sh.
2120--Lime
60--Shale & lime sh.
73--Lime
78--Broken lime
2218--Shale
2306-- " & lime sh.
37--Broken lime
2565--Shale & lime sh.
2709--Lime
30--Sandy shale
56--Lime
2805--Broken lime
28--Lime
52--Broken lime
2913--Lime
23--Soft lime
61--Broken lime
81--Lime
90--Broken lime
3205--Shale
60--var. shale
3298--Chat
3347--Broken lime & chat
81--Chat
92--Lime
3406--Chat & lime
23-- "
30-- " " sh.
86--Lime
3596--Shale, R.u.s.t.
99--Lime, 1800' Oil
3610--Lime & shale, flowing
T.D.

15 1/2" 55# 249'
7" 22# 3594'

PLUGGING
FILE 14 23 4W
BOOK PAGE 39 LINE 3

