

# WELL PLUGGING RECORD

STATE OF KANSAS  
STATE CORPORATION COMMISSION

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

## FORMATION PLUGGING RECORD

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

Russell County. Sec. 14 Twp. 23S. Rge. 4 (E) (W)

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

Lease Owner. Olson Drilling Co. rep. Herman Kaiser Pipe & Supply

Lease Name. Harnar. Well No. 1 ly Co

Office Address. Petroleum Bldg., Tulsa, Oklahoma.

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

Date well completed 19

Application for plugging filed. September 28th 1946

Application for plugging approved. September 28th 19

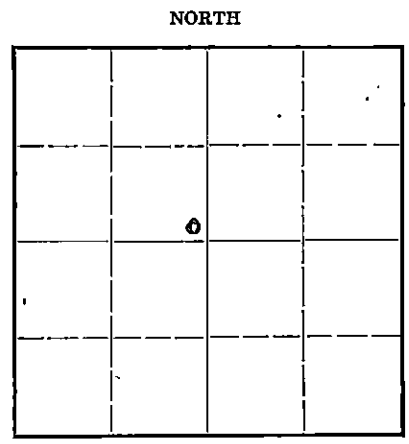
Plugging commenced. September 28th 1946

Plugging completed. October 4th 1946

Reason for abandonment of well or producing formation Dry.

If a producing well is abandoned, date of last production. Unknown to us. 19

Was permission obtained from the Conservation Division or its agents before plugging was commenced? Yes.



Locate well correctly on above Section Plat

Name of Conservation Agent who supervised plugging of this well. Mr. R. Durkee, McPherson, Kansas.

Producing formation. Chat. Depth to top. 3625 Bottom Total Depth of Well. 3625 Feet 3618

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
				16" IW	271 ft.	None
				7" EW	3625 ft.	1824 ft.

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.

- From 3618' to 3602' Sand
- From 3602' to 3570' 6 sacks cement.
- From 3570' to 270' Mud
- From 270' to 260' rock
- From 260' to 200' 30 sacks cement
- From 200' to 8' Surface dirt.
- From 8' to 0' 9 sacks cement.

**PLUGGING**  
FILE EC-14-23R-40  
BOOK PAGE 70 LINE 41

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

Correspondence regarding this well should be addressed to. Olson Drilling Co., Burrton, Kansas, or  
Address. Herman Kaiser Pipe & Supply Company, 916 Palace Bldg., Tulsa, Okla.

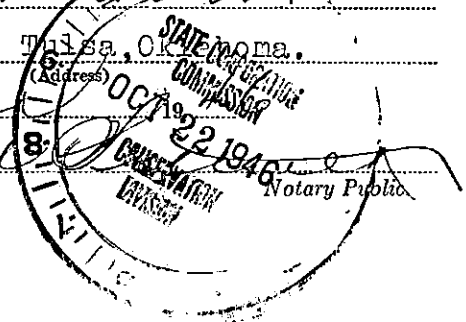
STATE OF Oklahoma, COUNTY OF Tulsa, ss.  
Herman Geo. Kaiser. (employee of owner) or (owner or operator) of the above-described well,

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) Herman Geo. Kaiser  
916 Palace Bldg., Tulsa, Oklahoma.  
(Address)

SUBSCRIBED AND SWORN to before me this 21 day of October 1946

My commission expires Nov 3, 1946.



15-155-07536-0000

Olson Drilling Co.  
G.M. Harnar # 1-A  
SE SE NW 14-23S-4W  
Reno County , Kansas

COMMENCED 1-8-35  
COMPLETED 2-15-35  
ELEVATION 1477

0  
90--Sand  
150--Sh & Lime Shells  
268--Shale  
380--Shale & lime Shells  
423-- Salt  
543-- Shale & lime Shells  
558--Shale  
600--Lime  
684--Broken Lime  
803--Sh & Lime Shells  
814--Shale  
890--Lime  
962-- Shale & Lime  
978--Lime  
995--Shale  
1090--Lime  
1256--Sh & Lime Shells  
1364--Shale  
1595--Sh & Lime Shells  
1743--Shale  
1842-- Broken Lime  
1973--Shale  
2042--Lime  
2117--Shale  
2201-- Lime  
2307--Shale  
68--Sh & lime shell  
93--shale  
2418--Lime  
91--Sandy Lime  
92--Lime  
2542-- Lime & lime shell  
69--Shale  
2918-- Lime  
63--Shale  
78--Lime  
3002--Shale  
45--Broken Lime  
72--Lime & Shale  
85--Lime  
94-- Broken Lime  
3133--Shale  
65--Shale & lime shale  
95--Shale  
3252--Var. Shale  
3395-- Chat

3409--Lime & Chat  
92--Lime  
2602--Shale  
04--Sand, RUST  
3618--LimeH.F.O. Total Depth

CASING RECORD

15 1/2" 55# 268' 225 sac. Cement  
7" 24# 3602' 500 " "

~~6-2-35~~

PLIKESING  
FILE NO 14 23R 4W  
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