

STATE OF KANSAS
STATE CORPORATION COMMISSION

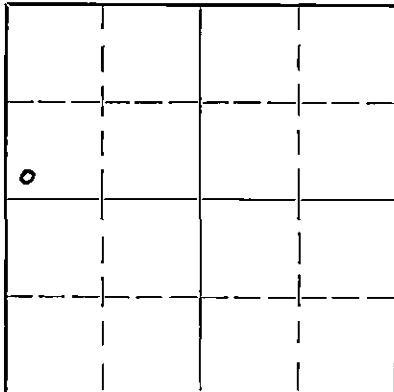
Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission,
800 Biting Building
Wichita, Kansas

15.195.01532.00.00 RECEIVED
WELL PLUGGING RECORD OCT 20 1937
OR
FORMATION PLUGGING RECORD

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

10-26-1937

NORTH



Locate well correctly on above
Section Plat

Trego County. Sec. 7. Twp. 14. Rge. (E) 22. (W)
Location as "NE $\frac{1}{4}$ NW $\frac{1}{4}$ SW $\frac{1}{4}$ " or footage from lines SW Cor. NW $\frac{1}{4}$
Lease Owner. Thurman Hill
Lease Name. Lawson Well No. 1
Office Address. Box 383, Washington D. C.
Character of Well (Completed as Oil, Gas or Dry Hole). Dry Hole.
Date, well completed. Oct. 15. 1937
Application for plugging filed. Oct. 16. 1937
Application for plugging approved. " 1937
Plugging Commenced. " 1937
Plugging Completed. Oct. 17. 1937
Reason for abandonment of well or producing formation. Crooked hole, Tools
in hole, skidded rig.
If a producing well is abandoned, date of last production. 1937
Was permission obtained from the Conservation Division or its agents before plugging was commenced?
yes

Name of Conservation Agent who supervised plugging of this well. Mr. Alexander
Producing formation. Depth to top. Bottom. Total Depth of Well 2630 Feet
Show depth and thickness of all water, oil and gas formations.

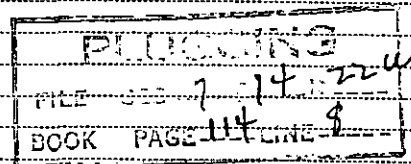
OIL, GAS OR WATER RECORDS

CASING RECORD

Formation	Content	From	To	Size	Put In	Pulled Out

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 hole. If cement or other plugs were used, state the character of same and depth placed, from feet to feet for each plug set.

This hole was filled from 2630, or bottom, to 350' with rotary drilling mud where a bridge was placed. A fifteen foot plug of cement was then run from 350' to 335'. The hole was then filled from 335' to the bottom of the 15 $\frac{1}{2}$ " pipe which was set at about 33'. This 15 $\frac{1}{2}$ " pipe was then filled to the bottom of the cellar and the pipe was cut off and the cellar and pipe both capped with cement. The cellar hole was then filled in with dirt.



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

Correspondence regarding this well should be addressed to. Twin Drilling Co.
Address. Box 1799, Tulsa, Oklahoma.

STATE OF Kansas, COUNTY OF Ellis Employee of
I, Ira F. Scott, (Employee or 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) I. F. Scott

1401 Jefferson, Great Bend, Kans.
(Address)

SUBSCRIBED AND SWORN to before me this 20th day of October, 1937

My commission expires July 14, 1941
Notary Public.

LAWSON #1

Location - SW 1/4 Sec. 7-14S-22W
Trego County, Kansas

Company - Thurman Hill

Commenced - October 21, 1937

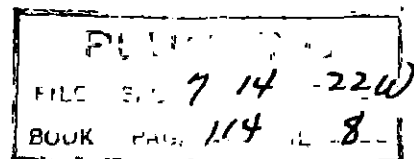
Completed - Nov. 19, 1937

Total Depth - 4398'

Contractor - Twin Drilling Company

Casing Record: 10" - 33'

<u>Formation</u>	<u>Depth</u>	<u>Formation</u>	<u>Depth</u>
Clay and Gravel, med.	17	Lime, light, med.	3460
Clay and Gravel	40	Lime, gray, med.	3485
Shale and Sand, soft	145	Lime, broken, gray, med.	3504
Shale, blue, soft	395	Lime, gray, hard	3565
Shale, blue, & Limeshells, med.	960	Lime, light, med.	3545
Shale, sandy, blue, med.	1040	Lime, light, hard	3795
Sand, gray, soft	1100	Lime, dark, hard	3888
Shale & Shells, red, med.	1165	Lime, light, hard	3900
Sandy Shale & Shells, gray, med.	1245	Lime, light, broken, med.	3925
Sand, red, soft	1405	Lime, light, hard	3942
Shale, blue & Limeshells, med.	1505	Red rock, med.	3950
Shale & Shells, blue, med.	1507	Lime, gray, hard	3962
Shale, red, sandy, med.	1525	Lime, broken, med.	3971
Shale & Shells, red, med.	1570	Lime, gray, hard	3982
Shale, red, & Limeshells, med.	1695	Lime, brown, hard	4010
Anhydrite, med.	1751	Shale, Chirt, Lime, var. colors, med.	4028
Shale, blue & Limeshells, med.	1995	Shale, Chirt, Limeshells, Var. colors, med.	4044
Lime, light, med.	2015	Shale, Chirt, Shells, Var. colors, med.	4047
Shale, & Lime Shells, blue, med.	2125	Chirt, Lime, gray, hard	4075
Salt, dark Shale & Blue Limeshells, med.	2228	Various colors of Shale, Lime, Chirt, med.	4097
Salt, dark, & Shale, blue, med.	2247	Lime, gray, and Shale streaks, hard	4122
Shale, blue, and Lime Shells, med.	2320	Lime, gray, hard	4131
Lime, light, med.	2378	Lime, light, and Shale Breaks, med.	4185
Lime, broken, light, med.	2399	Shale, Var. Colors, med.	4250
Shale, blue, med.	2417	Shale, Var. Colors, & Chirt, med.	4257
Lime, light & Shale Breaks, blue, med.	2423	Shale & Chirt, Var. Colors, med.	4292
Shale, blue & Lime Shells, med.	2462	Shale, Var. Colors, & Chirt, med.	4324
Lime, gray, med.	2480	Shale & Chirt, Var. Colors, med.	4345
Lime, broken, med.	2511	Shale, Var. Colors, med.	4348
Lime, broken, gray, med.	2515	Chirt, gray, hard	4359
Shale, blue & Lime Shells, med.	2532	Coring Lime	4374
Lime, light, med.	2538	Lime, light, hard	4398 T.D.
Lime, gray, hard	2630		
Lime, broken, med.	2640		
Lime, light, med.	2709		
Chirt, blue, hard	2747		
Shale, blue & Lime Shells, med.	2765		
Lime, gray, med.	2830		
Lime, broken, med.	2862		
Lime, light, med.	2888		
Lime, broken, med.	2889		
Shale, gray, soft	2900		
Lime, gray, hard	2918		
Lime, broken, hard	2928		
Lime, light, broken, med.	2978		
Lime, broken, med.	2995		
Lime, light, with streaks of blue shale, med.	3018		
Lime, light, broken, med.	3048		
Shale, blue, & Lime Shells, med.	3110		
Lime, light, med.	3125		
Lime, light & Shale Breaks, med.	3143		
Lime, light & Blue Shale Breaks, med.	3155		
Shale, blue & Lime Shells, gray, med.	3202		
Shale, blue & Lime Shells, med.	3218		
Lime, gray, med.	3230		
Shale, blue & Limeshells, med.	3260		
Lime, gray, med.	3316		
Lime, gray, broken, med.	3325		
Shale, blue & Lime Shells, med.	3390		



We hereby certify that this is a true and correct copy of well log on Lawson #1 located in the SW 1/4 Sec. 7-14S-22W, Trego County, Kansas.

TWIN DRILLING COMPANY

By [Signature] Secretary