

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 800 Bitting Building Wichita, Kansas

FORMATION PLUGGING RECORD

Strikes out upper line when reporting plugging off formations.

NORTH

Section Plat grid with 4 columns and 4 rows.

Locate well correctly on above Section Plat

Hodgeman County Sec. 5 Twp. 24S Rge. 21 W. (W) Location as "NE1/4NW1/4SW1/4" or footage from lines 990'S & 230'W of above Sec. Lease Owner Continental Oil Company Lease Name T. Gleason Well No. 1 Office Address P.O. Box 1267, Ponca City, Oklahoma Character of Well (completed as Oil, Gas or Dry Hole) Dry Hole Date well completed October 5, 1944 Application for plugging filed October 24, 1944 Application for plugging approved October 27, 1944 Plugging commenced November 18, 1944 Plugging completed November 18, 1944 Reason for abandonment of well or producing formation Dry Hole

If a producing well is abandoned, date of last production No production 19 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. H.W. Kerr, Great Bend, Kansas Producing formation Arbuckle Lime Depth to top 4965' Bottom 5079' Total Depth of Well 5079' Feet Show depth and thickness of all water, oil and gas formations.

OIL, GAS OR WATER RECORDS

CASING RECORD

Table with 7 columns: Formation, Content, From, To, Size, Put In, Pulled Out. Rows include Surface casing (16" to 247'5"), Second string csg. (10 3/4" to 1480'), and Oil string casing (7" to 4785'9").

\*Drill pipe stuck, plugged hole and skidded derrick 100' East.

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.

Hole was filled with heavy mud to within 300' of the top where a wood plug was set and cemented with 15 sacks of cement; the hole was then filled with heavy mud to within 20' of the top where a second plug was set and capped with 10 sacks of cement.

Handwritten file stamp: FILE 5-24-21W BOOK PAGE 236 LINE 19-

11-25-44

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

Correspondence regarding this well should be addressed to Mr. F.L. Dunn R.F.D. #4, Lyons, Kansas

STATE OF Kansas, COUNTY OF Rice, ss. Wm. Drassen (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) Wm Drassen

R.F.D. #4, Lyons, Kansas (Address)

SUBSCRIBED AND SWORN to before me this 22nd day of November 1944

Notary Public signature: Lewis M. ...

My commission expires October 21st, 1948.

WELL RECORD  
T. Gleason Well No. 1

Date Spudded: August 2, 1944  
Drig. Completed: October 5, 1944  
Date Plugged: November 18, 1944

Loc: 990'S and 230'W of N/4  
corner of Sec. 5, T24S, R21W,  
Hodgeman County, Kansas

FROM	TO	FORMATION	FROM	TO	FORMATION
0	524	Shale, sand & shells	3594	3939	Lime
524	849	Shale & red bed	3939	4149	Lime & chert
849	1204	Sand & shells	4149	4324	Lime
1204	1454	Shale & anhydrite	4324	4652	Lime, shale & chert
1454	1894	Shale & shells	4652	4660	Chert
1894	2034	Salt	4660	4722	Lime, shale & chert
2034	3000	Lime & shale	4722	4965	Lime & chert
3000	3594	Lime, shale & shells	4965	5079	Lime

Elevation 2366'  
Top of Topeka Lime 3610'  
Top of Lansing Lime 4018'  
Top of Mississippi Lime 4644'  
Top of Arbuckle Lime 4965'

Ran 247'5" of 16"OD 70# SRT Lapweld casing; set at 235'; cemented with 250 sacks of Portland Red Ring cement (Halliburton method).  
Drilled to a total depth of 3534'; twisted off 1200' of drill pipe; plugged hole and skidded derrick 100' East.

Ran 120' of 16"OD 43.50# Armo Spiral Weld casing; set at 121'; cemented with 140 sacks of Portland Red Ring cement (Halliburton method).

Ran 1480' of 10 3/4"OD 29# 3Ga. Armo Spiral Weld casing; ran 10 3/4"OD "Larkin" collar and guide shoe; set at 1474'; cemented with 750 sacks of Portland Red Ring cement (Halliburton method).

9/7/44 - Ran Schlumberger survey from 1474' to 5079' to determine formations and porous zones.

Ran 4785'9" of 7"OD 23# SRT Grade "J-55" Electric Weld casing; ran 7"OD SRT "Baker" male and female float collar and 7"OD SRT "Baker" guide shoe; set at 4742'; Cemented with 350 sacks of Red Ring Cement(Halliburton method).

9/17/44 - Drilled cement to 4703' and ran Lane-Wells log survey from 3900' to 4703'; perforated 7"OD casing with Lane-Wells gun perforator from 4625' to 4684' with 60 shots; hole filled 1000' with water in 3 hours.

9/24/44 - Dumped 20 sacks of cement to plug off perforations, 4625' to 4684'; cement did not set; set wood plug at 4544' and cemented with 3 sacks.

10/3/44 - Perforated 7"OD casing from 4231' to 4254' with 24 shots; hole filled 2850' with water; set wood plug at 4214' to shut off water.

10/4/44 - Perforated 7"OD casing from 4183' to 4190' with 12 shots; hole filled 1200' with water.

P.B.T.D. 4533' in Lansing Lime.

11/16/44 - Moved in and rigged up tools, circulated out mud, ripped and pulled 2573'2" of 7"OD casing.

11/18/44 - Plugged and abandoned.

Note: Footages calculated from ground level.

I, the undersigned, being first duly sworn upon oath, state that this Well Record is true, correct and complete according to the records of this office and to the best of my knowledge and belief.

*Wm. D. Brown*  
Assistant District Superintendent  
Subscribed and sworn to before me this 22nd day of November, 1944.  
*James M. Givie*  
Notary Public

My commission expires October 21st, 1948.

WmD-HPD  
11-22-44  
LPC 3  
Corp. Comm.  
File

PLUGGING  
FILE 5 24 21W  
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