

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

WELL PLUGGING RECORD  
OR  
FORMATION PLUGGING RECORD

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

Reno County, Sec. 11 Twp. 23 Rge. (E) 10 (W)

Location as "NE $\frac{1}{4}$ NW $\frac{1}{4}$ SW $\frac{1}{4}$ " or footage from lines 990' W. & 330' N. of Gen. of Sec.

Lease Owner Cities Service Oil Company

Lease Name Hinshaw "C" Well No. 1

Office Address Bartlesville, Oklahoma

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

Date well completed May 16, 1942

Application for plugging filed May 16, 1942

Application for plugging approved May 16, 1942

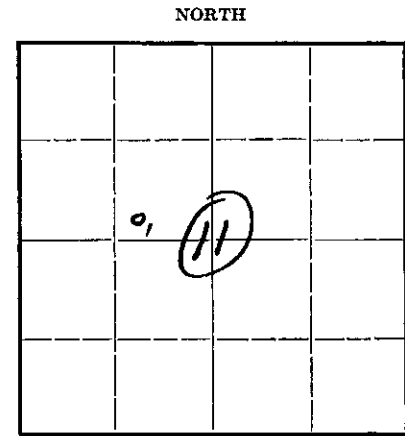
Plugging commenced May 16, 1942

Plugging completed May 16, 1942

Reason for abandonment of well or producing formation No pay section found.

If a producing well is abandoned, date of last production 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 Ruel Durkee, McPherson, Kansas

Producing formation Viola Depth to top 3789 Bottom 3800 Total Depth of Well 3800 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
Viola Limestone	Barren	3789	3800	8-5/8"	258'	None

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.

Total depth of hole 3800'. Hole was filled with heavy mud to 2000', drill pipe pulled to 2000' and circulated heavy mud for 30 minutes. Pulled drill pipe out and spotted 10 sacks cement at 255' to 245' in surface pipe. Filled with mud and set bridge at 10' of top and spotted 10 sacks cement to surface. Welded steel plate on top of 8-5/8" casing.

*pd.*  
*6/17/42*  
*Ha.*

PLUGGING  
11 23 10W  
34 10

6-26-42

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

Correspondence regarding this well should be addressed to R. C. Hauber  
Address Box 751, Great Bend, Kansas

STATE OF Kansas, COUNTY OF Barton, ss.  
J. A. Deffeyes (employee of owner) of ~~owner~~ 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) [Signature]

Box 751, Great Bend, Kansas

(Address)

SUBSCRIBED AND SWORN to before me this 20th day of June, 19 42.

My Commission Expires Sept. 26, 1942

[Signature]  
Notary Public.

WELL RECORD

15-155-02053-0000

Company Cities Service Oil Co. Well No. 1 Farm Hinslow 100  
 Location 330' north and 990' west of center Sec. 12 T. 23 R. 10W  
 Elevation 1762 County Now State Kansas  
 Orig. Comm. April 29, 1942 Contractor Corbett-Darhour Drilling Co.  
 Orig. Comp. May 15, 1942 Acid None  
 T. D. 3800' Initial Prod. Dry - Plugged and Abandoned

CASING RECORD:

8-5/8" @ 254' cons. 175 ex Long Star

FORMATION IF CASED:

sand, shale & shells 0-254  
 shale 334  
 shale & shells 356  
 shale & silt 1280  
 lime & shale 1475  
 lime 1722  
 broken lime 1822  
 lime 2215  
 lime & shale 2325  
 shale & shells 2455  
 lime 2535  
 lime & shale 2593  
 shale & lime shells 2685  
 lime 2715  
 lime broken 2760  
 shale & lime 2844  
 lime 2965  
 lime & shale 3038  
 lime 3119  
 shale 3265  
 lime 3338  
 lime & shale 3400  
 lime 3440  
 shale & lime 3461  
 lime 3560  
 lime & shale 3609  
 shale 3615  
 brown shale & shells 3662  
 lime & shale 3722  
 conglomerate 3740  
 shale 3785  
 conglomerate 3794  
 lime 3800 F. D.

Top Vial 3769'  
 Penetration 11'  
 Total Depth 3800'

3796-3800 good porosity, trace light stain.

Hyfo: 500' 00  
 1000' 00  
 1500' 00  
 2000' 00  
 2500' 00  
 3000' 00  
 3500' 00

11 23 10W  
 34 10

