

STATE OF KANSAS  
STATE CORPORATION COMMISSION

WELL PLUGGING RECORD

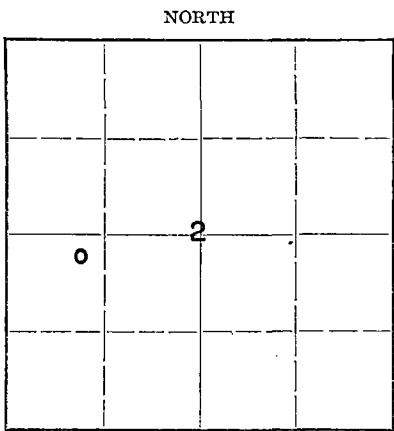
Give All Information Completely  
Make Required Affidavit  
Mail or Daily Report to:  
Conservation Division  
State Corporation Commission  
800 Bitting Building  
Wichita, Kansas

OR

FORMATION PLUGGING RECORD

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

Stafford County. Sec. 2 Twp. 24S Rge. (E) 11 (W)  
Location as "NE 1/4 NW 1/4 SW 1/4" or footage from lines. NE NW SW 1/4  
Lease Owner. Shell Oil Co., Inc.  
Lease Name. A. C. Brown Well No. 3  
Office Address. Box 744, Great Bend, Kansas  
Character of Well (completed as Oil, Gas or Dry Hole). Oil  
Date well completed. November 16 19. 40  
Application for plugging filed. September 8 19. 47  
Application for plugging approved. September 10 19. 47  
Plugging commenced. October 1 19. 47  
Plugging completed. October 6 19. 47  
Reason for abandonment of well or producing formation. Oil Depleted



Locate well correctly on above  
Section Plat

If a producing well is abandoned, date of last production. October 19. 44  
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. H. W. Kerr  
Producing formation. Viola Depth to top. 3687 Bottom. Total Depth of Well. 3752 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	I.P. 2340 oil	3688	3752	13"	108'	None
	& O water by			8 5/8"	332'	None
	bottom hole			4 1/2"	3688'	1902'
	pressure bomb					
	test.					

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.

Ran 6 sacks cement on bottom. Filled hole with heavy mud to 300'. Dumped 15 sacks cement. Filled hole with heavy mud to 30'. Capped with 10 sacks cement to base of cellar.

20778-1847

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

Correspondence regarding this well should be addressed to. Shell Oil Co., Inc.  
Address. c/o W. M. Gholson, Box 744, Great Bend, Kansas

STATE OF KANSAS, COUNTY OF BARTON, ss.  
W. M. Gholson (employee of owner) ~~is the 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) *W. M. Gholson*  
Box 744, Great Bend, Kansas  
(Address)

SUBSCRIBED AND SWORN to before me this 17th day of October, 19 47

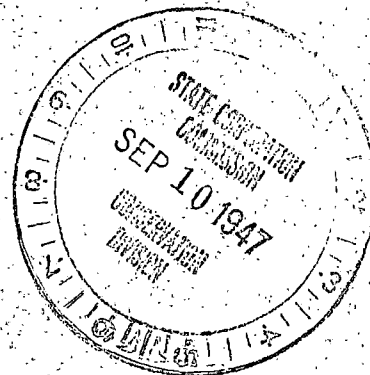
My commission expires January 24, 1949 Betty Postlethwaite Notary Public.

PLUGGING  
FILE SEC 2 T 24 R 11 W  
BOOK PAGE 131 LINE 47

SHELL, A. C. BROWN #3  
NE NW SW 2-24S-11W  
Zenith Pool  
Stafford County, Kansas

## CASING RECORD

0 - 35 sand	13" cem 108 with 100 sacks
102 sand & shale	8 5/8" cem 332 with 50 sacks & 100 Incor
112 shale	4 1/2" cem 3688 with 100 sacks
245 shale & sand	3576 lime & shale
320 shale	Top Topeka 2841
486 red bed	Top Lansing-Kansas City 3343
510 red rock	3663 shale & lime
538 anhydrite	3677 shale, chert, lime nodules
854 shale & shells	Top Sooy Conglomerate 3663
1055 shale	3682 shale, v.c. chert, white chert
1240 salt & shale	3687 dolomitic sand, white chert
1390 shale & shells	Top Misener Zone
1590 shale & lime	3693 dolomite, streaks shale
1654 shale	Top Viola Limestone 3687
1660 lime, sandy	3698 dolomite
1818 lime & shale	3705 dolomitic lime
1857 broken lime	3752 dolomitic lime, white chert T.D.
1872 lime	
1925 lime & shale	
1938 lime	
1984 lime & shale	
2050 broken lime	
2164 lime & shale	
2210 shale	
2230 sand & lime	
2246 lime & shale	
2300 broken lime	
2324 lime	
2335 shale	
2509 shale & lime	
2533 broken lime	
2572 shale	
2700 lime & shale	
2752 broken lime	
2821 shale & lime	
3037 lime	
3078 shale & lime	
3132 lime	
3195 lime & shale	
3220 shale	
3226 lime	
3325 shale & lime	
3410 lime	
3453 lime & chert	
3463 lime	
3468 shale	
3483 lime	
3511 lime & chert	
3530 lime	



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