

STATE OF KANSAS  
STATE CORPORATION COMMISSION

WELL PLUGGING RECORD

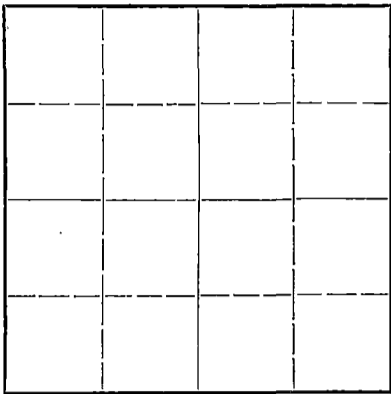
FORMATION PLUGGING RECORD

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

OR

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

Stafford County. Sec. 2 Twp 24 Rge. 11(W)  
Location as "NE $\frac{1}{4}$ NW $\frac{1}{4}$ SW $\frac{1}{4}$ " or footage from lines. CNL. SE. SE  
Lease Owner. Bay Petroleum Corporation  
Lease Name. Mc Nickle Well No. 2  
Office Address. Box 957, Denver, Colorado  
Character of Well (completed as Oil, Gas or Dry Hole). Oil Well  
Date well completed. 11 - 22 - 40\* 19. 40  
Application for plugging filed. 2 - 11 19. 47  
Application for plugging approved. 2 - 13 19. 47  
Plugging commenced. 3 - 28 19. 47  
Plugging completed. 3 - 28 19. 47  
Reason for abandonment of well or producing formation. Failure to produce in  
quantity sufficient to warrant continued operation.  
If a producing well is abandoned, date of last production. 3 - 23 19. 46  
Was permission obtained from the Conservation Division or its agents before plugging was com-  
menced? Yes



Locate well correctly on above  
Section Plat

Name of Conservation Agent who supervised plugging of this well. Mr. H.W. Kerr  
Producing formation. Viola Dolomite Depth to top. 3694 Bottom. 3770 Total Depth of Well. 3770 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
				13"	172'	None
				8 5/8"	306'	None
				5 1/2"	3724'	1764' 8"

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.

Mudded hole to 250',  
Set bridge and run 15 sax of cement,  
Mudded hole and run 10 sax cement to base of cellar.

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

Correspondence regarding this well should be addressed to. The Bay Petroleum Cororation,  
Address. Box 513, Chase, Kansas.

STATE OF Kansas, COUNTY OF Rice, ss.

(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)

*Corbett Stafford*

APR 2 1947  
(Address)

SUBSCRIBED AND SWORN to before me this 1 day of April, 19. 47

*Clarence O. Gray*  
Notary Public.

My commission expires. May 20, 1950

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WELL LOG BUREAU \* KANSAS GEOLOGICAL SOCIETY  
412 Union National Bank Bldg., Wichita, Kansas.

BAY PETROLEUM CORP.,  
McNickle No. 2

SEC. 2 T. 24 R. 11W  
CNL SE SE.

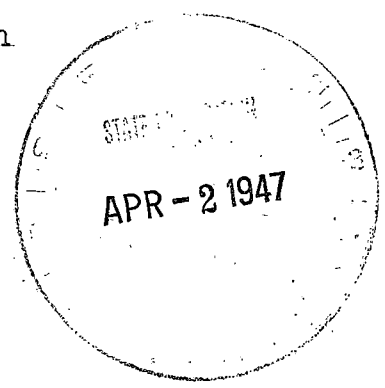
Total Depth. 3770  
Comm. 10-22-40 Comp. 11-22-40  
Shot or treated.  
Contractor.  
Issued. 12-28-40  
Casing.  
13" 172'  
8 5/8" 306'  
5 1/2" 3724.

County Stafford.  
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Production Pot. 11,658 B

Figures indicate bottom of formation.

Sand and clay	75	lime broken	2579
sand	148	lime	2614
shale	177	broken lime	2663
shale red	211	lime	2683
gravel	242	shale	2767
sand	265	lime	2792
shale red	312	shale	2838
shale red and shells	515	lime brown	2860
anhydrite	530	lime	2975
shale shells	849	lime and shale	3029
anhydrite shale	902	lime	3043
shale shells	1220	lime and shale	3168
salt	1366	lime broken	3199
salt broken	1404	sandy lime	3225
anhydrite	1417	broken lime	3233
anhydrite & shale strks	1630	shale and lime	3297
lime brown	1680	shale	3348
lime	1718	odor oil 3370	
lime broken	1732	lime	3371
chert	1745	conglomerate lime &	
lime	1774	shale	3417
shale	1794	cherty lime	3460
lime brown	1850	lime	3555
lime	1875	lime shale strks	3605
lime & shale strks	1935	lime and shale	3684
lime	1980	shale	3694
shale and lime	2056	lime	3716
lime	2078	chert	3725 Rotary T.D.
broken lime	2095	lime	3770
shale	2108		
lime shale strks	2187	Total Depth	
shale and lime	2422		
shale lime strks	2514		
lime	2540		



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