

15-167-06221-00-00  
WELL PLUGGING RECORD

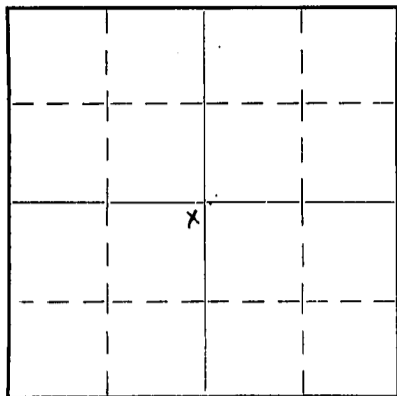
STATE OF KANSAS  
STATE CORPORATION COMMISSION

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

OR  
FORMATION PLUGGING RECORD

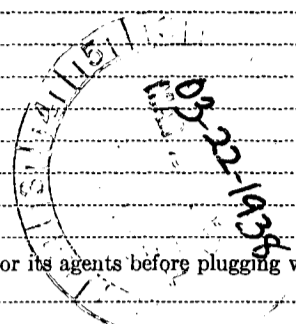
Strike out upper line  
when reporting plug-  
ging off formations.

NORTH



Locate well correctly on above  
Section Plat

Russell County. Sec. 36. Twp. 12S Rge. (E) 14 (W)  
Location as "NE 1/4 NW 1/4 SW 1/4" or footage from lines SW 1/4  
Lease Owner C. L. Proctor & Chester Ines  
Lease Name Rienhardt Well No. 1  
Office Address 111 Guardian Life Bldg., Dallas, Texas  
Character of Well (Completed as Oil, Gas or Dry Hole) Dry hole  
Date, well completed March 3 193 8  
Application for plugging filed March 4, 193 8  
Application for plugging approved March 4, 193 8  
Plugging Commenced March 6, 193 8  
Plugging Completed March 11, 193 8  
Reason for abandonment of well or producing formation



If a producing well is abandoned, date of last production 193  
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 Ed Shiel  
Producing formation Depth to top Bottom Total Depth of Well 3165 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
Sand	Water	140'	150'	15 1/2"	150'	150'
Iron & Sand	Water	150'	170'			
Sand	Water	250'	260'	10"	600'	600'
Sandy Shale	Water	2175'	2210'	8 1/4"	2232'	2232'
Black Shale	Water	2735'	2740'	6"	2790'	2790'
Lime	Little Water	2905'	2910'			
Lime	Water	3150'	3165'			

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.

Filled with heavy mud, from 3165 to 2000 feet. Hole bridged at 100 feet with 15 feet cement on bridge. Mud at bottom of cellar with cement cap.

36 12 140  
10 24

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

Correspondence regarding this well should be addressed to R. E. Hess & Son  
Address Box 381, Russell, Kansas

STATE OF Kansas COUNTY OF Sedgewick, ss.

R. E. Hess (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) R. E. Hess

SUBSCRIBED AND SWORN to before me this 22 day of March, 1938

My commission expires Nov. 25, 1939  
Emergen Whitende (Address)  
Notary Public.

R. E. HESS & SON  
 DRILLING CONTRACTORS  
 RUSSELL, KANSAS

15-167-06221-00-00

Farm ----- Rienhardt  
 Sec. 36, Twp. 12 S, Range 14 W

Pipe Record

20" -----20'  
 15½" -----150'  
 10" -----600'  
 8¼" -----2230'  
 6" -----2791'  
 5 6-16" liner at 3150'

Log

Soil -----6  
 Sand -----25  
 Shale (red) -----40  
 Shale (yellow) -----60  
 Shale (blue) -----70  
 Red Rock -----100  
 Shale (gray) -----120  
 Shale (blue) -----140  
 Sand -----150  
 Iron and sand -----170  
 Shale (blue) -----215  
 Iron -----250  
 Sand -----260  
 Lime -----265  
 Shale (blue) -----275  
 Red Rock -----598  
 Anhydrite -----645  
 Red Rock -----910  
 Shale (blue) -----1000  
 Salt -----1255  
 Shale (blue) -----1285  
 Lime -----1300  
 Shale (blue) -----1310  
 Lime -----1320  
 Shale & Shells -----1375  
 Lime -----1380  
 Shale (blue) -----1385  
 Red Rock -----1390  
 Lime -----1400  
 Shale (blue) -----1420  
 Lime (broken) -----1425  
 Shale (blue) -----1430  
 Lime -----1435  
 Shale (blue) -----1460  
 Lime -----1490  
 Shale (blue) -----1495  
 Shale (red) -----1525  
 Lime -----1565  
 Shale (blue) -----1575  
 Lime (broken) -----1620  
 Shale (blue) -----1630  
 Lime -----1655  
 Red Rock -----1675

Lime -----1680  
 Red Rock -----1685  
 Lime -----1690  
 Shale (blue) -----1715  
 Lime (hard) -----1725  
 Shale (blue) -----1730  
 Lime -----1740  
 Shale (light) -----1755  
 Lime (broken) -----1790  
 Shale (red) -----1795  
 Lime -----1820  
 Shale (blue) -----1825  
 Lime (broken) -----1835  
 Lime -----1860  
 Shale (blue) -----1865  
 Red Rock -----1875  
 Lime -----1900  
 Shale (blue) -----1905  
 Lime -----1910  
 Shale (gray) -----1915  
 Lime -----1930  
 Shale (blue) -----1935  
 Red Rock -----1950  
 Lime -----1960  
 Shale (black) -----1965  
 Lime -----1970  
 Shale (light) -----2030  
 Lime -----2035  
 Shale (light) -----2075  
 Lime -----2085  
 Shale (blue) -----2120  
 Lime -----2125  
 Shale (blue) -----2175  
 Shale (sandy) -----2210  
 Shale (dark) -----2230  
 Lime (hard) -----2250  
 Lime (broken) -----2265  
 Shale (blue) -----2295  
 Lime -----2310  
 Shale & shells -----2335  
 Shale (blue) -----2350  
 Lime (broken) -----2365  
 Shale (dark) -----2375

36 12 1440  
 10 24

(over)

Lime -----2380  
 Shale (blue) -----2435  
 Lime -----2475  
 Shale (blue) -----2485  
 Lime -----2495  
 Shale (blue) -----2505  
 Lime -----2678  
 Shale (black) -----2684  
 Lime -----2735  
 Shale (black) -----2740  
 Lime -----2745  
 Shale -----2755  
 Lime -----2768  
 Shale -----2775  
 Red Rock -----2785  
 Shale (blue) -----2787 (top of Kansas City)  
 Lime (Kansas City) ---2810  
 Shale (blue) -----2815  
 Lime -----2830  
 Shale -----2840  
 Lime -----2860  
 Shale (blue) ---2865  
 Lime -----2895  
 Shale (blue) -----2900  
 Lime -----2925  
 Shale & shells ---2940  
 Lime (broken) ---2945  
 Lime -----3005  
 Shale (black) ---3010  
 Shale (blue) ---3015  
 Lime -----3035  
 Shale -----3040  
 Lime -----3055  
 Shale-----3065  
 Lime -----3075  
 Shale -----3077  
 Lime -----3080  
 Shale (red) -----3085  
 Lime -----3088  
 Shale -- -----3090  
 Lime -----3115  
 Shale (con) -----3125  
 Lime -----3130  
 Shale -----3135  
 Lime -----3140  
 Shale -----3147  
 Lime (top of siliceous) -----  
 Water -----3150-3165  
 Total Depth of hole ---3165

I certify this log is correct.

B. E. Hays

Signed before me a Notary Public  
for Sedgwick County, State of Kansas.

This 4th, 1938. Glenn H. Schmidt Notary Public  
My commission expires 3/9/39