

15-191-00731-0000
WELL PLUGGING RECORD

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

OR

FORMATION PLUGGING RECORD

Strike out upper line when reporting plugging off formations.

NORTE

○			

Locate well correctly on above
Section Plat

Summer

County. Sec. 32 Twp. 30 Rge. ~~25~~ 1 (W)

Location as "NE $\frac{1}{4}$ NW $\frac{1}{4}$ SW $\frac{1}{4}$ " or footage from lines..... **SW SW SW**

Lease Owner Kirshner et al

Lease Name Railing Well No. 1

Office Address 302 Midland Building, Kansas City 6, Mo.

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

Date well completed Sept. 14 1949

Application for plugging filed Sept. 14 1949

Application for plugging approved.....Sept. 14.....1949

Plugging commenced.....Sept. 14.....1949

Plugging completed Sept. 14 1949

Reason for abandonment of well or producing formation all producing formations dry

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

Name of Conservation Agent who supervised plugging of this well..... W. G. Buffington

Producing formation..... Depth to top..... Bottom..... Total Depth of Well 4068 Feet

Show depth and thickness of all water, oil and gas formations.

OIL, GAS OR WATER RECORDS

CASING RECORD

[illegible]

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, fromfeet tofeet for each plug set.

Heavy mud circulated from 4068 to 328. Hole bridged at 328' and 15 sacks cement placed on top of bridge. Heavy mud to 20' and 10 sacks cement on top of bridge to top of casing

RECEIVED

Conservation Dis:

SEP 15 1949

STATE CORPORATION
COMMISSION
KANSAS

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

Correspondence regarding this well should be addressed to George F. Kirshner

Address.....302 Midland Building, Kansas City 6, Mo.

STATE OF Kansas, COUNTY OF Sedgwick, ss.

H. M. Williams.....(employee of owner) or (~~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.

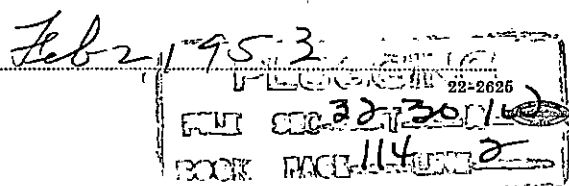
(Signature) HMW *[Handwritten Signature]*

701 Bitting Building, Wichita 2, Kansas

(Address)

SUBSCRIBED AND SWORN to before me this 15 day of September 1949

My commission expires _____



2-48-15M

Notary Public.

15-191-00731-0000

Kirshner Et Al
 Bailing Well No. 1
 Total Depth 4068
 Drilling comm. 8-21-49
 Drilling comp. 9-14-49
 Abandoned 9-14-49

Sec. 32 T. 30 S R. 1 W
 SW SW SW
 Sumner County, Kansas
 Production Dry
 Elevation 1293
 Casing
 8 5/8 328' (cemented 300 sks)

Figures Indicate Bottom of Formations

Soil & shale	65	
shale & shells	300	
lime	343	
shale	360	
shale & salt	400	
anhydrite & shale	545	
lime broken	620	
salt & shale	715	
lime & shale	905	
lime	1015	
lime & shale	1220	
lime	1295	
lime & shale	1534	
shale & shells	1640	
lime & shale	1790	
shale	1880	
lime	1897	
shale & shells	1925	
shale & lime	2096	
lime broken	2185	
shale & lime shells	2315	
lime & shale	2379	
lime broken	2475	
lime & shale	2605	
shale & shells	2668	
shale	2710	
shale & sand	2717	
sand	2760	
shale	2770	
shale & lime	2816	
shale & shells	2860	
shale & lime	2904	
shale & shells	2965	
shale & lime	3046	Top Kansas City Lime 3046
lime	3264	Drill stem test at 3142' had
lime & shale	3365	140' of water
lime	3405	
lime & shale	3674	Top Miss. Lime 3674
lime	4005	Base Miss. 4005
shale	4063	Top Kinderhook shale 4005
sand	4068	Top Simpson 4063. Cored from
		4065 to 4068
Total Depth	4068	

PLUGGING
 ALL CTS 32730-12
 BOOK PAGE 114-5

RECEIVED
 Conservation Div.
 SEP 15 1949
 STATE CORPORATION
 COMMISSION
 KANSAS