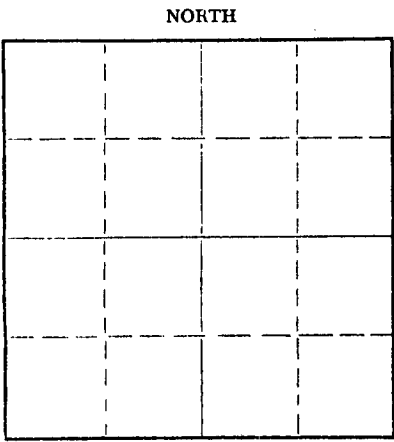


WELL PLUGGING RECORD

Give All Information Completely  
Make Required Affidavit  
Mail or Deliver Report to:  
Conservation Division  
State Corporation Commission  
211 No. Broadway  
Wichita, Kansas

Logan County. Sec. 18 Twp. 11 Rge. 33 (E) (W)

Location as "NE/CNW/SW" or footage from lines NE - NW  
Lease Owner Fender Pipe & Supply  
Lease Name Rohrs Well No. 1  
Office Address Russell, Kansas  
Character of Well (completed as Oil, Gas or Dry Hole) \_\_\_\_\_  
Date well completed \_\_\_\_\_ 19\_\_\_\_  
Application for plugging filed \_\_\_\_\_ 19\_\_\_\_  
Application for plugging approved \_\_\_\_\_ 19\_\_\_\_  
Plugging commenced Nov. 18 19 62  
Plugging completed Dec. 1 19 62  
Reason for abandonment of well or producing formation \_\_\_\_\_



Locate well correctly on above  
Section Plat

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? \_\_\_\_\_

Name of Conservation Agent who supervised plugging of this well Petty  
Producing formation \_\_\_\_\_ Depth to top \_\_\_\_\_ Bottom \_\_\_\_\_ Total Depth of Well 4740 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

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 4740 feet to surface feet for each plug set.

Pipe pre. at 4325, sanded up to 4310' Dump 5 sacks of cement on bottom. Pulled pipe up to 600' Cir. with mud pump 20 sacks of cement pull pipe up to 210' pump 20 sacks of cement to 210', pull pipe out & put 10 sacks of cement on top.  
Well completed

12-20-1962  
DEC 20 1962

Name of Plugging Contractor Barnes & Sons Pipe Pulling Co,  
Address Russell, Kansas

STATE OF \_\_\_\_\_, COUNTY OF \_\_\_\_\_, 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) Allen J. Fender  
Russell, Kansas  
(Address)

SUBSCRIBED AND SWORN to before me this 17th day of December, 1962

Rush Phillips  
Notary Public.

My commission expires May 26, 1963



15-109-00001-00-00

FORMATION TOPS:

LOG TOPS:

10-30-1962

TOPEKA	3910 ( -726)	3903 ( -719)
HEBNER	4117 ( -933)	4070 ( -886)
TORONTO	4140 ( -956)	4092 ( -908)
LANSING	4154 ( -970)	4116 ( -932)
BASE OF KANSAS CITY	4422 (-1238)	4411 (-1227)
MARMATON	4438 (-1254)	4428 (-1244)
CHEROKEE	4589 (-1405)	4578 (-1394)
MISSISSIPPI	4740 (-1556)	4720 (-1536)
TOTAL DEPTH	4840 (-1656)	4830 (-1646)

CONSERVATION DIVISION

SAMPLE DESCRIPTIONS:

All porosity and water saturation taken from electric log.

Lansing: 4148-50

Limestone, white, dense, slightly oolitic with fair dark staining. 7-1/2% porosity; 100% saturation.

DST #1 4145-76  
 Tool Open: One hour weak blow 30 minutes  
 Recovered: 45 feet watery mud  
 B.H.P.; 1140#/30 minutes  
 (DST should be corrected up hole ten feet)

4206-12:

Limestone, light gray, dense and slightly cherty with fair dark staining, no free oil or odor. 9-1/2% porosity, 85% water saturation.

4230-38

Limestone, white, dense and Chalky with rare staining, poor saturation. No odor or free oil. 7-8-1/2% porosity; 100% water saturation.

4304-10

Limestone, white, fine crystalline and slightly cherty with trace of dark staining. No odor or free oil. 7% porosity; 58% water saturation.

4324-28

Limestone, white, dense, fine crystalline. Fair to good saturation free oil, slight odor. 11-1/2% porosity, 27% water saturation.

DST #2 4332-47  
 Tool Open: One hour, good blow throughout test  
 Recovered: 745 feet gas  
 635 feet oil  
 I.F.P.: 60#  
 F.F.P.: 180#  
 F.B.H.P.: 1000#/30 minutes  
 (DST should be corrected up hole ten feet)