

STATE OF KANSAS
STATE CORPORATION COMMISSION

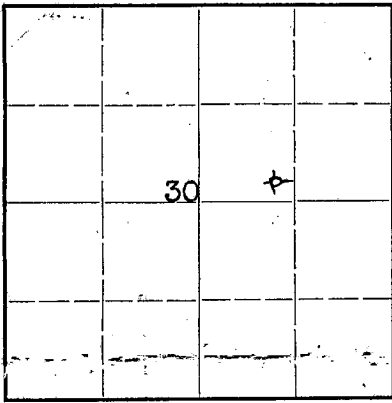
WELL PLUGGING RECORD

OR
FORMATION PLUGGING RECORD

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

Give AN Information Completely
Make Required Affidavit
Mall of Dolly Report to:
Conservation Division
State Corporation Commission
800 Bifling Building
Wichita, Kansas

Sedgwick County. Sec. 30 Twp. 28 Rge. 2 (E) (X)
Location as "NE $\frac{1}{4}$ NW $\frac{1}{4}$ SW $\frac{1}{4}$ " or footage from lines. Sec SW/4 NE/4
Lease Owner Beech Aircraft Corporation
Lease Name Rau Well No. 1
Office Address _____
Character of Well (completed as Oil, Gas or Dry Hole) Dry Hole
Date well completed August 20 19 45
Application for plugging filed _____ 19 _____
Application for plugging approved August 21 19 45
Plugging commenced August 21 19 45
Plugging completed August 25 19 45
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 com-
menced? Yes

Name of Conservation Agent who supervised plugging of this well _____
Producing formation Lansing Lime Depth to top 2231 Bottom _____ Total Depth of Well 2258 Feet
Show depth and thickness of all water, oil and gas formations.

OIL, GAS OR WATER RECORDS

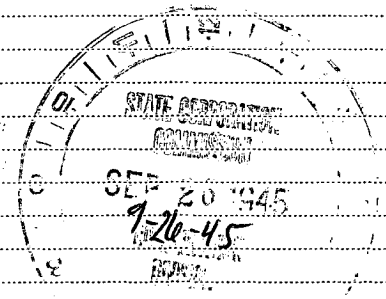
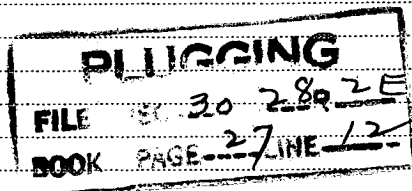
CASING RECORD

Formation	Content	From	To	Size	Put In	Pulled Out
<u>gravel</u>	<u>HF</u>	<u>100</u>	<u>110</u>	<u>1 1/2</u>	<u>120</u>	<u>120</u>
<u>sandy lime & sand</u>	<u>HF</u>	<u>777</u>	<u>785</u>	<u>1 1/2</u>	<u>790</u>	<u>760</u>
<u>sand</u>	<u>1/2 BW</u>	<u>890</u>	<u>895</u>			
<u>lime</u>	<u>1/2 BW</u>	<u>1170</u>	<u>1175</u>			
<u>lime</u>	<u>1 1/2 BW</u>	<u>1485</u>	<u>1490</u>			
<u>sand</u>	<u>HF</u>	<u>2100</u>	<u>2115</u>	<u>10</u>	<u>2120</u>	<u>1880</u>
				<u>5 3/16</u>	<u>2209</u>	<u>1969</u>

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.

Put 10 sacks cement at 2258 Filled Hole with heavy mud with pump and barrell back to 150 ft set Bridge Put in 18 ft rock Put in 15 sacks cement Filled Hole to bottom of cellar with heavy mud with barrell made bridge with barrell and rock Put in 10 sacks cement

pd.
9/26/45
14 a



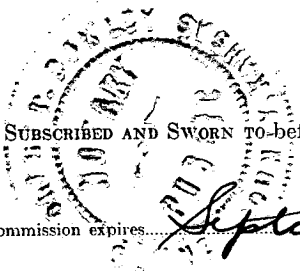
(If additional description is necessary, use BACK of this sheet)

Correspondence regarding this well should be addressed to _____
Address _____

STATE OF Kansas COUNTY OF Sumner, ss.
Earl Wentworth (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) Earl Wentworth
Milwaukee Wis. (Address)



SUBSCRIBED AND SWORN to before me this 8 day of September, 1945
Fred P. Bowley Notary Public.

My commission expires September 10 1946

Well Log on Rau No. 1, Sedgwick County, Section 30, Township 28, Range 2 East.
 (Section SW/4 NE/4)

Cellar	8'	Lime	710'	Lime	1737'
Clay	30'	Shale	725'	Shale	1775'
Shale	40'	Lime	740'	Lime	1787'
Clay	60'	Shale Blue	752'	Shale	1800'
Shale Blue	95'	Lime	755'	Lime	1950'
Lime $\frac{1}{2}$ BW	100'	Shale	762'	Shale	1955'
Gravel HFW	110'	Lime	777'	Lime	1975'
Clay	120'	Sand HFW	785'	Shale	1980'
Shale	137'	Shale	810'	Lime	1995'
Lime	144'	Lime	815'	Slate	2005'
Shale	150'	Shale	821'	Lime	2035'
Lime	155'	Lime	827'	Shale	2057'
Shale	160'	Shale	857'	Lime	2064'
Shale	165'	Lime	870'	Shale	2080'
Lime	190'	Shale	875'	Lime Sandy	2090'
Shale	200'	Lime	885'	Sand HFW	2115'
Lime	220'	Shale	890'	Sandy Lime	2145'
Shale Blue	225'	Lime Sandy		Shale	2191'
Lime	235'	$\frac{1}{2}$ BW	895'	Lime	2195'
Shale	245'	Lime	932'	Sandy Shale	2200'
Lime	260'	Shale	937'	Shale	2206'
Shale Blue	288'	Lime	952'	Lime	2209'
Shale Gray	300'	Shale	955'	Sand	2217'
Shells	310'	Lime	975'	Shale	2231'
Shale	325'	Shale	1060'	Lime Sandy	2238'
Lime	360'	Lime	1058'	Sand	2240'
Shale	365'	Shale	1070'	Shale & Sand	2258'
Lime $\frac{1}{2}$ BW	374'	Lime	1075'		
Red Rock	378'	Shale	1095'		
Lime	415'	Lime	1105'		
Shale	425'	Shale	1170'		
Lime	495'	Lime $\frac{1}{2}$ BW	1175'		
Lime Sandy		Shale	1250'		
1-BW	515'	Lime	1295'		
Lime	540'	Shale	1300'		
Shale Blue	545'	Lime	1305'		
Red Rock	550'	Shale	1315'		
Lime	570'	Lime	1358'		
Shale	575'	Shale	1370'		
Lime	610'	Lime	1380'		
Lime Sandy		Shale	1395'		
2-BW	615'	Lime	1398'		
Lime	630'	Shale	1445'		
Red Rock	640'	Lime $\frac{1}{2}$ BW	1490'		
Lime	645'	Shale	1500'		
Blue Shale	650'	Lime	1522'		
Lime	655'	Shale Sandy	1585'		
Shale	665'	Lime	1642'		
Lime	668'	Shale	1675'		
Shale	680'	Lime	1705'		
Red Rock	685'	Shale	1708'		

PLUGGING
 FILE NO. 30-28R-2E
 BOOK PAGE 27 LINE 12

