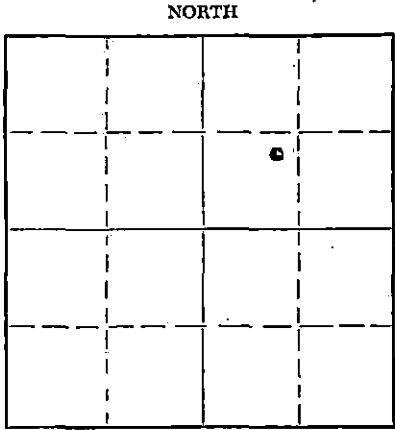


STATE OF KANSAS
STATE CORPORATION COMMISSION

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

WELL PLUGGING RECORD

Barton County. Sec. 29 Twp. 20S Rge. (E) 14 (W)
Location as "NE/CNW/SW" or footage from lines NE $\frac{1}{4}$ -SW $\frac{1}{4}$ -NE $\frac{1}{4}$
Lease Owner Champlin Refining Company
Lease Name Christianson Well No. 1
Office Address P.O. Dr. #552, Enid, Oklahoma
Character of Well (completed as Oil, Gas or Dry Hole) Oil/Gas
Date well completed May 9, 19 45
Application for plugging filed July 29, 19 52
Application for plugging approved August 5, (Verbal) 19 52
Plugging commenced August 5, 19 52
Plugging completed August 9, 19 52
Reason for abandonment of well or producing formation Non Productive



Locate well correctly on above
Section Plat

If a producing well is abandoned, date of last production April 15 19 52
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 Mr. C.D. Stough, Great Bend, Kansas
Producing formation _____ Depth to top _____ Bottom _____ Total Depth of Well 3404 Feet
Show depth and thickness of all water, oil and gas formations. P.B.T.D.

OIL, GAS OR WATER RECORDS

CASING RECORD

FORMATION	CONTENT	FROM	TO	SIZE	PUT IN	PULLED OUT
				12 3/4"	80'	None
				8 5/8"	863'	None
				5 1/2"	3650'	2866'

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.

Plugged back with crushed rock from 3404' P.B.T.D. to 3345' and set cement plug using 5 sacks cement, top of plug at 3310' then pumped 25 sacks mud and 250 sacks of cement to fill hole from 3310' to bottom of cellar.

STATE CORPORATION COMMISSION
AUG 15 1952
WICHITA, KANSAS
8-15-1952

(If additional description is necessary, use BACK of this sheet)
Name of Plugging Contractor Miller Casing Pulling Co.
Address Great Bend, Kansas

STATE OF Kansas COUNTY OF Barton ss.
S. P. Hall (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) S. P. Hall
P.O. Box 167, Ellinwood, Kansas
(Address)

SUBSCRIBED AND SWORN to before me this 14th day of August 19 52

N. Kenneth Stevens
Notary Public.

My commission expires Sept. 10, 1955

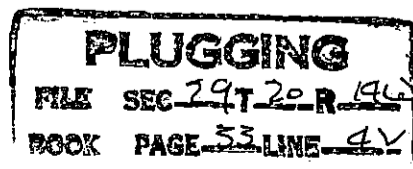
24-2675-5 2-52-20M
PLUGGING
FILE SEC 29 T 20 R 14 W
BOOK PAGE 33 LINE 42

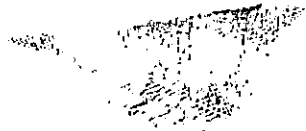
CHRISTIANSON #1 WELL

1650' South of the North line and 1650'
West from the East Line of the Northeast
Quarter (NE $\frac{1}{4}$) of Section Twenty-nine (29),
Township Twenty (20) South, Range Fourteen
(14) West, Barton County, Kansas

Formation Log

0'-45'	Sand & shale
45'-90'	Sand & shale
90'-205'	Sand & shale
205'-290'	Shale
290'-390'	Sand
390'-500'	Redbed shale
500'-595'	Red shale
595'-850'	Shale
850'-863'	Anhydrite
863'-880'	Anyhhdrite
880'-1030'	Shale, sheels, & redrock
1030'-1250'	Shale & sheels
1250'-1540'	Shale salt
1540'-1600'	Salt & shale
1600'-1720'	Shale & shells
1720'-1740'	Shale & shells
1740'-1800'	Sandy lime
1800'-1885'	Lime
1885'-2050'	Lime & shale
2050'-2060'	Lime
2060'-2150'	Lime, shells, shale
2150'-2205'	Lime
2205'-2250'	Lime & shale
2250'-2320'	Lime & shale
2320'-2470'	Shale & lime
2470'-2540'	Shale, shells
2540'-2615'	Shale & shells
2615'-2660'	Broken lime
2660'-2720'	Lime
2720'-2960'	Lime
2960'-3010'	Lime & shale
3010'-3022'	Lime
3022'-3030'	Sandy lime
3030'-3145'	Lime
3145'-3175'	Lime & shale
3175'-3215'	Lime
3215'-3260'	Lime & shale
3260'-3300'	Shale & lime
3300'-3365'	Lime
3365'-3392'	Hard lime
3392'-3395'	Soft(No odor)
3395'-3430'	Lime
3430'-3550'	Lime
3550'-3576'	Conglomerate
3576'-3591'	Shale
3591'-3610'	Lime
3610'-3615'	Arb. lime
3615'-3620'	Arb. lime
3620'-3625'	Lime(cherty streaks)
3625'-3645'	Lime, cherty
3645'-3650'	Lime
3650'	Total Depth





RECEIVED
STATE CORPORATION COMMISSION

JUL 31 1952

CONSERVATION DIVISION
Wichita, Kansas

Vertical line of small dashes or perforations on the left side of the page.