

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

'WELL PLUGGING RECORD
OR
FORMATION PLUGGING RECORD

15-155-02790-0008

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

RENO

County. Sec. 11 Twp. 23S Rge. 4W (E) (W)

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

Lease Owner THE BARNSDALL OIL COMPANY

Lease Name M. SABIN Well No. C-14

Office Address Box 2039, Tulsa, Okla.

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

Date, well completed March 31st, 1935 19

Application for plugging filed July 31st, 1941 19

Application for plugging approved August 2nd, 1941 19

Plugging Commenced August 19th, 1941 19

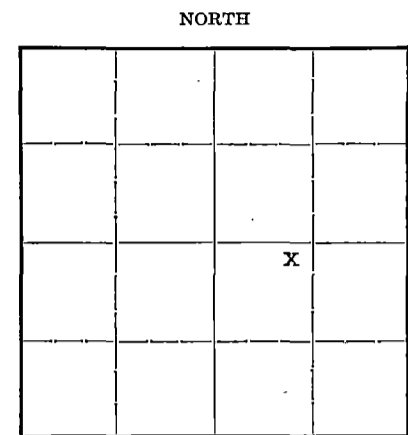
Plugging Completed August 21st, 1941 19

Reason for abandonment of well or producing formation

Not producing in paying quantities

If a producing well is abandoned, date of last production August 8th, 1941 19

Was permission obtained from the Conservation Division or its agents before plugging was commenced? Yes



Locate well correctly on above
Section Plat

Name of Conservation Agent who supervised plugging of this well Mr. Ruel Durkee

Producing formation Hunton Depth to top 3561 Bottom 3568 Total Depth of Well 3568 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
Hunton Lime	Oil	3561	3568	16"	247'	None
				8 5/8"	3555.22'	2916' 8"

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.

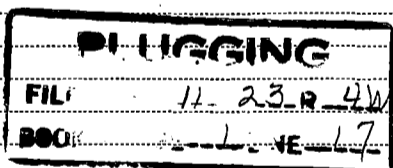
Hole filled with rock to 3560'. Cement Plug (6 Sacks) from 3560' to 3540'.

Mudded from 3540 to 3245'. Cement Plug (6 sacks) from 3245 to 3225. Mudded from 3225

to 3125 and ripped off casing. Pulled 8 5/8" casing and mudded from 3125 to 200'.

Sed solid bridge and run 20 sacks cement. Mudded from 185 to 14'. Capped with 15

sacks cement from 14' to cellar base.



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

Correspondence regarding this well should be addressed to The Barnsdall Oil Co

Address Box 2039, Tulsa, Okla.

STATE OF Oklahoma, COUNTY OF Tulsa, ss.

G. B. Hughes (employee of owner) or ~~conservation agent~~ 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) G. B. Hughes

Barnsdall Oil Co., Box 2039, Tulsa, Oklahoma

(Address)

SUBSCRIBED AND SWORN to before me this 28 day of August, 19 41

My commission expires 7-22-43
Harriet E Baker
Notary Public.



BARNSDALL OIL COMPANY

LOG RECORD - M. SABIN C-14

15-155-02790-0006

LOCATION

330' S & 990' W of NW Cor of SE/4
of Sec.11-23S-4W, Reno County, Kans

Drilling Comm: 3-10-35
Drilling Comp: 3-31-35
Drilled by: Mac & Stauffer

CASING RECORD:

16"	55#	8 thd	LW	13 Jts.	247'	Set at	240'	with 300 Sacks Cement
8 5/8"	28#	8 thd	SS	117 Jts.	3555.22'	Set at	3561'	with 115 Sacks Cement

FORMATION RECORD:

Surface sand & Shale	0	200	Shale	2345	2486
Sand	200	240	Lime	2486	2910
Shale & Shells	240	500	Sand & Lime	2910	2917
Lime	500	600	Lime	2917	2998
Shale & Shells	600	693	Shale	2998	3055
Lime	693	840	Shale & Lime Shells	3055	3112
Shale & Lime	840	900	Shale & Lime	3112	3170
Lime	900	940	Shale	3170	3248
Shale, Lime & Shells	940	1025	Chat	3248	3401
Shale & Lime	1025	1133	Chat & Lime	3401	3413
Broken Lime	1133	1226	Chat	3413	3453
Shale & Lime	1226	1330	Lime	3453	3498
Shale	1330	1602	Shale	3498	3555
Shale & Lime	1602	1780	Shale	3555	3562' 2"
Shale	1780	1800	Hunton Lime	3562' 2"	3566
Lime	1800	2345	Hunton Lime	3566	3568 TOTAL DEPTH

PLUG
SEC 11 23 4W
BOOK PAGE 1 LINE 17

