

STATE OF KANSAS
STATE CORPORATION COMMISSION

WELL PLUGGING RECORD

OR

FORMATION PLUGGING RECORD

Strike out upper line
when reporting plugging
off formations.

Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Div.
State Corporation Commission
800 Biting Bull
Wichita, Kansas

Rice County, Sec. 8 Twp. 21s Rge. 7W (E) (W)

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

Lease Owner The Atlantic Refining Company

Lease Name Gossman A Well No. 1

Office Address P.O.Box 17, Great Bend, Kansas.

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

Date, well completed March 11 1937

Application for plugging filed January 31 1937

Application for plugging approved February 4 1937

Plugging Commenced April 24 1937

Plugging Completed May 4 1937

Reason for abandonment of well or producing formation Production dropped to 1 barrel of oil per day

If a producing well is abandoned, date of last production April 17 1937

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. Ruel Durkee

Producing formation Conglomerate Depth to top 3350' Bottom 3368' Total Depth of Well 3368' Feet

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

OIL, GAS OR WATER RECORDS

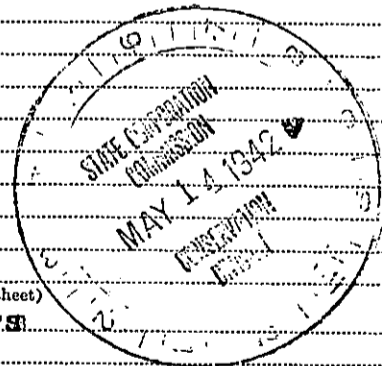
CASING RECORD

Formation	Content	From	To	Size	Put In	Pulled Out
Sand & Redbed	Water	0	90'	13"OD	88'	None
Conglomerate	Oil	3350'	3368'	7"OD	3350'	2515'

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.

3368' to 3350' Filled up with heavy drilling mud
3350' to 3345' Crushed rock bridge
3345' to 3316' Cement plug (6 sacks of cement)
3316' to 155' Filled up with heavy drilling mud
155' to 150' Crushed rock bridge
150' to 98' Cement plug (20 sacks of cement)
Filled up from 98' to within 6' of the top of the 13"OD with dirt
Filled the top 6' of the 13"OD surface pipe and the bottom of the cellar with 6 sacks of cement as a cap.

PLUGGING
FILE 8-21-37W
BOOK PAGE 24 LINE 5



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

Correspondence regarding this well should be addressed to Mr. S.K. Myers
Address P.O.Box 17, Great Bend, Kansas.

STATE OF Kansas, COUNTY OF Barton, 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) Stanton K. Myers
P.O.Box 17, Great Bend, Kansas.

(Address)

SUBSCRIBED AND SWORN to before me this 13th day of May, 1942

My commission expires Oct 28 1944

H.C. Colquhoun
Notary Public.

WELL RECORD 15.159.05328.0000

Copy

Block or Twp. 21S

Lease Gossman
Lease No KS-5998
County Rice

Well No. "A" -1

Location NE/NE/4/SE/4
8-21S-7W

State Kansas

Elevation 1617 Feet

Drilled { Contract
 { Company Tools

Contracted Depth
Completed Depth

Feet
Feet Date { Started 1-20-37
 { Completed 3-11-37
 { Deepened
 { Cleaned Out

Name of Contractor W. A. Snyder Drilling Company

Contract Price 3.60 Per Foot Day Work

Well Estimated Cost Method of Drilling Rotary with cable
Well Actual Cost tool completion

BEFORE SHOOTING

AFTER SHOOTING

Initial Production
Settled Production

Flowing
on Pump

Initial Production
Settled Production

Flowing
on Pump

Baume Test

Water With Oil

%

Casing Record			Torpedo Record						
SIZE	SET	PULLED	Date	Company	From	To	Feet	Size of Shell	Total Qts.
12-1/2"	88'	None							
7"	3350'	None							

<u>FORMATION</u>	<u>TOP</u>	<u>BOTTOM</u>	<u>FORMATION</u>	<u>TOP</u>	<u>BOTTOM</u>
Sand and Red bed	0	70	Lime	2395	2515
Redbed	70	90	Sand and lime shells	2515	2566
Shell and shale	90	590	Lime	2566	2728
Shale	590	700	Broken lime and shale	2728	2835
Shale and lime	700	800	Shale and lime shells	2835	2885
Shells and shale	800	1134	Lime	2885	2899
Lime shells	1134	1160	Broken Lime	2899	2920
Lime	1160	1200	Hard Lime	2920	3005
Shale and lime	1200	1225	Lime shells	2005	3020
Hard sand	1225	2150	Lime	3020	3063
Shale	1250	1265	Lime and shale	3063	3103
Hard sandy lime	1265	1330	Lime	3103	3177
Broken shale and lime	1330	1439	Lime and shale	3177	3219
Lime	1439	1535	Lime	3219	3260
Shale and broken lime	1535	1645	Brown shale	3260	3296
Shale	1645	1690	Brown shale and lime	3296	3326
Shale and Redbed	1690	1723	Lime	3326	3350
Shale and lime shells	1723	1760	Conglomerate	3350	3353
Shale	1760	1800	Green shale	3353	3356
Lime	1800	1845	Sand	3356	3359
Shale	1845	1860	Lime	3359	3360
Lime	1860	1889	Lime and chert	3360	3361
Broken shale and lime	1889	1979	Chert	3361	3362
Lime shells	1979	2000	Soft cherty conglomerate	3362	3368 TD
Shale	2000	2100			
Lime	2100	2135			
Shale	2135	2175			
Lime	2175	2215			
Shale and lime shells	2215	2271			
Shale	2271	2300			
Lime	2300	2358			
Shale	2358	2395			

FILES 8-21-7W
BOOK 24-15