

15-009-06468-00 00

STATE OF KANSAS
STATE CORPORATION COMMISSION

WELL PLUGGING RECORD

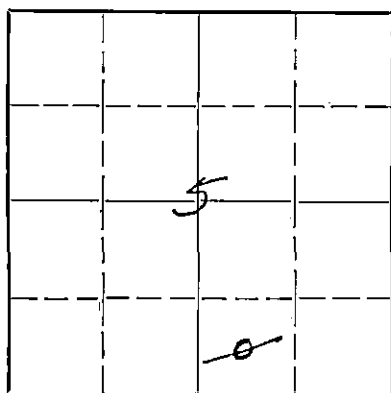
Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission
800 Bittling Building
Wichita, Kansas

OR

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

FORMATION PLUGGING RECORD

NORTH



Locate well correctly on above
Section Plat

Barton County, Sec. *5* Twp. *16* Rge. *11* (W)
Location as "NE $\frac{1}{4}$ NW $\frac{1}{4}$ SW $\frac{1}{4}$ " or footage from lines *6-8. W. 1/4 of S. 6. 1/4*
Lease Owner *M. M. PRICE*
Lease Name *Johansen* Well No. *1*
Office Address *Claphin Kansas*
Character of Well (completed as Oil, Gas or Dry Hole) *Dry hole*
Date well completed *July 10th* 19*43*
Application for plugging filed *July 16th* 19*43*
Application for plugging approved *July 19th* 19*43*
Plugging commenced *July 16th* 19*43*
Plugging completed *October 7th* 19*43*
Reason for abandonment of well or producing formation *Dry hole*
no oil or gas
If a producing well is abandoned, date of last production 19*43*
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 *Burt Stefford*
Producing formation *none* Depth to top Bottom Total Depth of Well 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
<i>Sand</i>	<i>Water</i>	<i>275</i>	<i>285</i>	<i>13-OD</i>	<i>355</i>	<i>355</i>
<i>Sand</i>	<i>Water</i>	<i>325</i>	<i>340</i>	<i>10 1/2 OD</i>	<i>700</i>	<i>700</i>
<i>Line</i>	<i>Water</i>	<i>1700</i>	<i>1750</i>			
<i>Sand</i>	<i>Water</i>	<i>1820</i>	<i>1825</i>	<i>8 1/8 OD</i>	<i>2006</i>	<i>2006</i>
<i>Line</i>	<i>Water</i>	<i>2440</i>	<i>2445</i>			
<i>Line</i>	<i>oil show</i>	<i>3017</i>	<i>3018</i>	<i>7-OD</i>	<i>3126-8</i>	<i>3126-8</i>
<i>Line</i>	<i>oil show</i>	<i>3180</i>	<i>3182</i>			
<i>Sand</i>	<i>Water show</i>	<i>3315</i>	<i>3323</i>	<i>5 1/2 OD</i>	<i>3325</i>	<i>3325</i>
<i>Sand</i>	<i>Water</i>	<i>3390</i>	<i>3397</i>			

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.

*From 3397 to 3100 feet mud put in by hand made into mud balls, cement lowered with bailer at 3100.
From 3100 to 700 mud balls put in by hand.
From 700 to 660 Bridge 7 cement lowered with bailer.
From 660 to 300 mud balls dropped by hand.
From 300 to 290 cement lowered with bailer.
From 290 to 260 mud heavy poured with fails.
From 260 to 250 cement lowered with bailer.
From 250 to 25 mud, poured with fails.
From 25 to bottom of cellar rock bridge and cement poured with fails to bottom of cellar and then the bottom of cellar well cemented.*

5 16 11W
83 8

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

Correspondence regarding this well should be addressed to *M. M. Price*
Address *Box 867 Claphin Kansas*

STATE OF *Kansas* COUNTY OF *Barton*, ss.
C. L. Price (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)

C. L. Price
Claphin Kansas
(Address)

SUBSCRIBED AND SWORN to before me this *11th* day of *October*, 19*43*
Isabel Ober

My commission expires *November 25, 1943*

10-19-43
Notary Public

C. L. PRICE

15-009-06468-0000

Phone Tabor 7589 — University Building

DENVER, COLORADO

Well log - M. M. Price - Johnson # 1Casing record.

6, S.W.-S.E.-5-16-11.

Barton County Kansas.

13-O.D. - 355,
 10 3/4-O.D. - 700.
 8 5/8-O.D. - 2006,
 7-O.D. - 3126-8,
 5 1/2-O.D. - 3325,

Commenced - 3/23-43.
 Completed - 7/10-43. } Dry hole.
 Elev. 1837 D.F.

Cellar	to	to	12, feet.	Shale	735	to	790,
Shale	12	to	150,	R.R.	790	"	802,
R.R.	150	to	155,	Lime	802	"	810,
Yellow clay	155	to	180,	R.R.	810	"	850,
R.R.	180	to	215,	Gray shale	850	"	865,
Blue shale	215	to	245,	R.R.	865	"	925,
R.R.	245	to	275,	Blue shale	925	"	993,
Water Sand	275	to	285,	R.R.	993	"	1015,
R.R.	285	to	325,	Shale	1015	"	1130,
Water Sand	325	to	340,	Salt	1130	"	1393,
Shale	340	to	490,	Blue shale	1393	"	1405,
R.R.	490	to	500,	Shale & shells	1405	"	1450,
Blue shale	500	to	510,	Lime	1450	"	1460,
R.R.	510	to	550,	R.R.	1460	"	1465,
Blue shale	550	to	580,	Lime	1465	"	1545,
R.R.	580	to	700,	Gray shale	1545	"	1605,
Lime	700	to	735,	R.R.	1605	"	1620,
(ANHYDRITE)				Lime	1620	"	1660,
				Shale	1660	"	1665,

FILE 15-009-06468-0000
 BOOK PAGE 82 LINE 8

OCT 10 1943

C. L. PRICE

15-009-00468-0000

Phone-Tabor-7589 - University Building

DENVER, COLORADO

Lime	1665	to	1685	Lime	2601	to	2635
Shale	1685	"	1688	Shale Dark	2635	"	2640
Lime	1688	"	1765	Lime	2640	"	2755
R.R.	1765	"	1775	Shale	2755	"	2770
Lime	1775	"	1820	Lime	2770	"	2895
Water Sand	1820	"	1825	Blue shale	2895	"	2915
Lime	1825	"	1850	Lime shells	2915	"	2927
R.R.	1850	"	1860	Lime	2927	"	2935
Lime	1860	"	1900	Shale	2935	"	2985
Shale	1900	"	1904	Lime	2985	"	2998
R.R.	1904	"	1910	Shale	2998	"	3000
Lime	1910	"	1970	Lime	3000	"	3030
Shale	1970	"	1990	Small show oil 3017 to 18.			
R.R.	1990	"	2035	Lime	3030	to	3064
Lime	2035	"	2075	Shale	3064	"	3075
Shale	2075	"	2085	Lime	3075	"	3223
Lime	2085	"	2100	Shale	3223	"	3225
Shale	2100	"	2155	Lime	3235	"	3238
Lime	2155	"	2169	R.R.	3238	"	3240
Shale	2169	"	2350	Shale	3240	"	3267
Lime Sandy	2350	"	2365	Lime	3267	"	3280
Shale Light	2365	"	2395	Shale	3280	"	3286
Blue shale	2395	"	2420	Lime	3286	"	3293
Lime	2420	"	2435	Lime	3293	"	3315
Shale	2435	"	2440	Sand	3315	"	3320
Lime	2440	"	2445	Sand & gravel	3320	"	3330
Blue shale	2445	"	2475	Steel drill Halliburton showed			
Lime	2475	"	2495	3330 = 3323			
Slate	2495	"	2510	3323 to 3331 R.R. + chert			
Lime	2510	"	2525	3331 to 3390. Chert, gravel,			
Shale	2525	"	2530	sand, conglomerate.			
Lime	2530	"	2533	3390 to 3397- Water Sand.			
Shale	2533	"	2540				
Slate White	2540	"	2572				
Lime	2572	"	2575				
Lime Sandy	2575	"	2597				
Shale	2597	"	2601				

PLUGGING

5.16.114

83

8