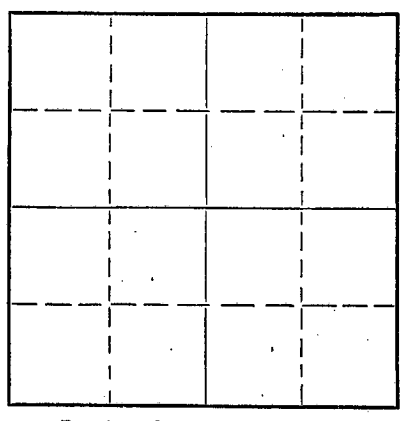


STATE OF KANSAS
STATE CORPORATION COMMISSION

WELL PLUGGING RECORD

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

NORTH



Locate well correctly on above
Section Plat

Butler County, Sec. 2 Twp. 26 Rge. 3 (E) (W)
Location as "NE/CNW $\frac{1}{4}$ SW $\frac{1}{4}$ " or footage from lines NE/ $\frac{1}{4}$ NW/ $\frac{1}{4}$ NE/ $\frac{1}{4}$
Lease Owner B. V. Cox, et al.
Lease Name Haworth Well No. 1
Office Address Smith Bldg., Eldorado, Kansas.
Character of Well (completed as Oil, Gas or Dry Hole) Dry hole
Date well completed 7-6 1953
Application for plugging filed 7-6 1953
Application for plugging approved 7-6 1953
Plugging commenced 7-6 1953
Plugging completed 7-8 1953
Reason for abandonment of well or producing formation.

If a producing well is abandoned, date of last production 19
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 L. W. Matthews
Producing formation Depth to top Bottom Total Depth of Well 274.3 Feet
Show depth and thickness of all water, oil and gas formations.

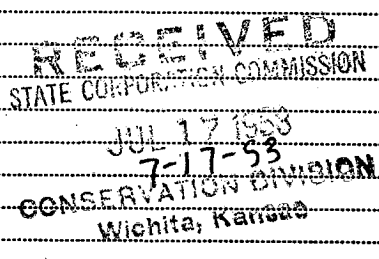
OIL, GAS OR WATER RECORDS

CASING RECORD

Formation	Content	From	To	Size	Put In	Pulled Out
Lime	water	50'	55'	16"	85'	85'
"	"	335'	340'	13"	905'	905'
"	"	600'	610'	10 3/4"	1500'	1500'
"	"	865'	875'	8 5/8"	2090'	2090'
"	"	1480'	1485'	7"	2500'	2500'
Sand	"	1770'	1780'			
Lime	"	2015'	2020'			
"	"	2305'	2315'			

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.

5 sacks cement in bottom of hole - mud to 200 ft. -
15 sacks cement on 15 ft. rock bridge - mud to 15 ft. -
5 sacks cement on 10 ft. rock bridge - dirt to surface.



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

Name of Plugging Contractor Cox & Burns
Address Eldorado, Kansas.

STATE OF Kansas, COUNTY OF Butler, ss.
B. V. Cox (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) B.V. Cox
Eldorado, Kansas.
(Address)



SUBSCRIBED AND SWORN to before me this 16th day of July, 1953.
L. W. Matthews
Notary Public.

PLUGGING
FILE SEC 2 T 26 R 3E
BOOK PAGE 112 LINE 42

My Com Expires Oct 2 1954

WELL LOG

Owner - B. V. Cox, et al.
 Farm - Haworth Well - #1
 Total depth - 2743'
 Elevation - 1305
 Commenced - 6-9-53
 Completed - 7-6-53
 Contractor - Cox & Burns
 Production - Dry

Location:
 NE/4, NW/4, NE/4,
 Sec 2, Twp 26, R 3E,
 Butler County, Kansas.

Casing Record:
 16" - 85' Pulled
 13 3/8" - 905' "
 10 3/4" - 1500' "
 8 5/8" - 2090' "
 7" - 2500' "

Figures indicate bottom of formation

surface soil	6	lime	830	lime	1920
shale	30	shale	840	shale	1945
sand	35	lime	850	lime	2085
shale & shells	80	shale	900	1/2 BW 2015-20'	
Water 55'		5 BW 865-75'		shale	2245
red rock	100	lime	905	lime	2270
lime	145	shale & shells	945	shale	2275
shale	150	shale	950	lime	2350
lime broken	250	lime	970	2 1/2 BW 2305-15'	
lime	285	shale	975	shale	2355
shale	290	lime	980	lime	2405
lime	300	shale	1000	shale	2515
shale	305	lime	1015	lime	2540
shale & shells	330	shale	1020	shale	2565
lime	345	lime	1030	lime	2570
1/2 BW 340'		shale	1035	shale	2580
shale	355	lime	1090	lime	2590
red rock	365	shale	1095	shale	2595
lime	385	red rock	1100	lime	2610
shale	395	lime	1105	shale	2620
lime	405	shale	1190	lime	2625
shale	420	lime	1250	shale	2650
lime	440	shale	1315	lime	2655
shale	465	lime	1360	shale	2675
lime	470	shale	1375	shale & lime	
shale & shells	495	lime	1400	shells	2690
shale	505	shale	1410	conglomerate	2705
red rock	510	lime	1420	chat	2720
lime	530	shale	1430	shale	2723
shale	540	lime	1435	lime	2743
lime	550	shale	1440		
shale	560	lime	1475		
lime	570	shale	1480		
shale	585	lime	1500		
lime	610	1 BW 1485'			
1/2 BW 600-10'		shale	1510		
shale	620	lime	1560		
lime	625	shale	1570		
shale	630	lime	1605		
lime broken	670	shale	1615		
shale & shells	715	lime	1620		
shale	725	shale	1630		
lime	735	lime	1670		
shale	740	shale	1690		
lime	750	lime	1710		
shale	755	shale	1770		
red rock	760	sand	1780		
lime	770	2 BW 1770-80'			
shale	780	shale	1855		
lime	790	lime	1865		
shale	800	shale	1900		

