

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

FORMATION PLUGGING RECORD

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

Butler County, Sec 1 Twp 26S Rge 3 (E) (W)

Location as "NE 1/4 NW 1/4 SW 1/4" or footage from lines NE/4, NE/4, NW/4.

Lease Owner B. V. Cox, et al.

Lease Name Edmiston Well No. 1

Office Address Eldorado, Kansas.

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

Date well completed November 4th 19 48

Application for plugging filed November 4th 19 48

Application for plugging approved November 4th 19 48

Plugging commenced November 4th 19 48

Plugging completed November 7th 19 48

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 com-  
menced? yes

Locate well correctly on above  
Section Plat

Name of Conservation Agent who supervised plugging of this well A. L. Loman

Producing formation 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
Sand	Water	30'	40'	16"	44'	44'
Sand	Water	75'	80'			
Sandy Lime	Water	200'	215'	13"	245'	245'
Sand	Water	840'	850'	10 3/4"	980'	980'
Sandy Shale	Water	1225'	1240'			
Lime	Water	1360'	1365'			
Lime	Water	1620'				
Lime	Water	2275'	2285'	8 5/8"	2290'	2290'
Chat	Water	2745'	2750'			

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 hold: If cement or other plugs were used, state the character of same and depth placed, from feet to feet for each plug set.

Mud to 2690' - 3 sacks cement - mud to 200' - ~~rock bridge~~ 15 foot  
rock bridge - 15 sacks cement - mud to 25' - rock bridge to 10' - 5 sacks  
cement - dirt to surface.

RECEIVED  
CC. 11-17-48  
NOV 17 1948  
STATE CORPORATION COMMISSION  
KANSAS

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

Correspondence regarding this well should be addressed to B. V. Cox, et al.  
Address Eldorado, Kansas.

STATE OF Kansas, COUNTY OF Butler, ss.

B. V. Cox (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) [Signature] Eldorado, Kansas.  
(Address)

SUBSCRIBED AND SWORN to before me this 13th day of November, 19 48

My commission expires May 14-49 [Signature] Notary Public.

PLUGGING  
FILE SEC 1 T 26 R 3 E  
BOOK PAGE 67 LINE 40

B. V. Cox, et al.  
Edmiston #1

Location:  
NE/4, SE/4, SW/4,  
Sec. 1, Twp. 26S, R. 3E,  
Butler County, Kansas.

Total Depth - 2750'

Elevation - 1283

Casing Record:  
16" - 44'  
13" - 245'  
10 3/4" - 980'  
8 5/8" - 2290'

Commenced 10-8-48 Completed 11-4-48

Production - Dry

Figures indicate bottom of formation

surface soil	6	lime	865	lime	2560
red clay	15	shale	895	shale	2565
sand	40	lime	900	lime	2590
HFV 30'		shale	960	shale	2600
shale	70	lime	975	lime	2610
red rock	75	shale	985	shale	2630
sand	85	lime	990	lime	2637
HFV 75'-80'		shale	1000	shale	2645
shale	95	lime	1020	lime hard	2650
lime	100	shale	1025	V.C. shale	2659
shale	120	lime	1035	lime	2665
lime broken	175	shale	1045	V.C. shale	2680
lime	200	lime	1055	chat	2691
Sandy lime	215	shale	1160	lime	2745
Factor 200-15'		lime	1200	chat	2750
shale	245	shale	1205	HFV 2750'	
lime	250	lime	1210		
shale	255	shale	1240		
lime	260	1 BW 1225-40'			
shale	280	lime	1250		
lime	290	shale	1275		
shale	300	lime	1320		
lime	315	shale	1340		
shale	320	lime	1480		
red rock	330	1 BW 1360-65'			
lime	340	shale	1485		
shale	350	lime	1500		
lime	370	shale	1510		
shale	385	lime	1515		
lime	395	shale	1530		
shale	405	lime	1660		
lime	410	shale	1675		
shale	415	lime	1680		
lime broken	450	shale	1690		
lime	465	lime	1640		
shale	475	1 BW 1620'			
lime	505	shale	1645		
shale	515	lime	1665		
lime	590	shale	1680		
shale	595	lime	1685		
lime	615	shale	1700		
shale	635	lime	1705		
lime	655	shale	1815		
shale	675	lime	1825		
lime	680	shale	1855		
shale	7000	lime	1880		
lime	705	shale	1925		
shale	730	lime	2070		
red rock	735	shale	2215		
lime	740	lime	2380		
shale	755	3 SW 2275-85'			
red rock	760	shale	2455		
lime	765	lime	2465		
shale	785	shale	2490		
lime	790	lime	2505		
shale	840	Casing 2490'			
sand	850	shale	2515		
7 SW 840-50'		lime	2525		
shale	860	shale	2535		

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