## STATE OF KANSAS STATE CORPORATION COMMISSION

## WELL PLUGGING RECORD

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Give All Information Completely Make Required Amdavit Mail or Deliver Report to: Conservation Division State Corporation Commission

## FORMATION PLUGGING RECORD

Strike out upper line when reporting plugging off formations.

Describe in detail the manner in which the well was phaged, indicating where the most fluid was placed and the method or nestbods used to produce in its fluid hole. He create to other play wet and state and depth placed, from the control in its fluid hole. With mild From the control in the hole. He create to other play were used, state the character of stand burleton of nestbods used to produce in the hole. He create to other play were used, state the character of stand burleton of nestbods used to produce in the hole. He create to other play were used, state the character of stand burleton of nestbods used to produce in the hole. He create to other play were used, state the character of stand burleton or nestbods used to hot dother which had been controlled from the Controll	State Corporation Commission 800 Bitting Building Wichita, Kansas	F	Barton	Cou	nty. Secl1	Twp 20 Rge	E(E) 11 (W)
Lews Name Burchart Well No. 1  Office Address El Dorado, Karasas  Characes of Well (completed as Oil, Cas or Dy field)  Date, well completed as Oil, Cas or Dy field)  Date, well completed as Oil, Cas or Dy field)  Application for plugging glied. May SO. 1921  Plugging Commenced May SO. 1921  Reason for adaptions of well of production.  If a producing well is shandoned, date of last production.  Was permission obtained from the Concervation Division or its agents before plugging was commenced?  Name of Concervation Apanet who appervised plugging of this well. C. T. Alexander.  Producing formation  Name of Concervation Apanet who appervised plugging of this well. C. T. Alexander.  Producing formation  Oil, Cas Oil Wayfelt RECORDS  Contest Prem To Size Put In Depth of Well. Per Stew of the state of the plugging was commenced.  Depth to top. Bedform. Total Depth of Well. Per Stew of the state of the plugging of this well. C. T. Alexander.  Producing formation  Octob Up to 1855 feet. Set Divides of Prem To Size Put In Depth of Well. Per Stew of the plugging of this well. C. T. Alexander.  Put Ind. Annal. And Thom 3536 fth. T. D. to 2836 feet. and at Intervals of 500 feet up to 185 feet. Set bridge of rock and burlan at 196 fth.  Put Ind. Annal. And Thom 3536 fth. T. D. to 2836 feet. Set bridge with the plugging of the plug		Location as "N	E¼NW¼SW¼"	or footage from	m linesSE	SE SW	
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introducing it into the hole. If cement or other plugs were used, state the character of same and depth placed, from							
Address El Dorado, Kansas  STATE OF Kansas , COUNTY OF Butler , ss.  O. J. Connell (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)  (Address)  Subscribed and Sworn to before me this 9th day of May , 19.42  Notary Public.	with rock and but Welded steal cap	rlap and ceme on surface e	nted to k	oottom o	f cellar	with 19	sacks cement
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)  (Address)  Subscribed and Sworn to before me this.  9th day of May  Notary Public.	Address El Dorac  STATE OF Kans as	lo, Kansas	or Butl	er		, ss.	
Subscribed well as filed and that the same are true and correct. So help me God.  (Signature)  (Address)  Subscribed and Sworn to before me this.  9th day of May  Notary Public.	0. J. Conne	911	(em	ployee of own	er) or (owner o	or operator) of the	above-described well,
(Signature)  (Address)  Subscribed and Sworn to before me this. 9th day of May ,19 42.  Notary Public.					matters herei	n contained and t	the log of the above-
Subscribed and Sworn to before me this. 9th day of May ,1942.  Notary Public.	described wen as filed and that the	same are true and corre	•	•	al	MADOO	
Subscribed and Sworn to before me this. 9th day of May ,19 42			(Signature)	•••••••••		- will	
Subscribed and Sworn to before me this. 9th day of May ,19 42			1444700		<u> </u>	( A delmann)	••••••
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We convicting arrive Macy 9-1942  Notary Public.	SUBSCRIBED AND SWORN TO befo	re me this	day of	niaj		, 19. <u>.</u>	<u></u>
My complete many 9-1942 Notary Public.	• _			***********	9	2 20 2	recat
May additionated a program of the control of the co	5n.a	es 9-1942	·				Notary Public.

Company: O. J. Connell

Contractor: Hannum Drilling Company

Farm: , Burchart No. 1

Commenced: May 19, 1941 Completed: May 30, 1941

Elevation: 1756' Production: D & A Location

SE/4 SVI/4

Section 11-20-11W Barton County, Kansas

Casing Record

13" (3 , 40' 8 5/8" (3 195' Cem. 100 Sax

Rotary Hole

•	,		· · · · · · · · · · · · · · · · · · ·
FORMATION	DEPTH	FORMATION	DETTH
One d	300		12005
Sand	.90	".Lime.	2905
Shale & Shells	145	Lime & Shale	3014
Red Rock	· 195	Lime	3295
Red Rock & Shells	430	Shale & Shells	3324
Red Rock, Shale, &	Shell805	Dolomite 🐪	3326
Shale & Shells	990	TOTAL DEPTH	3336
Shale & Salt	1200		•
Shale & Shells	1290		, , , , , , , , , , , , , , , , , , ,
Anhydri te	1355	Core	3326-3336
- Broken Lime	1475	Full Recovery	1.24
Brk. Sandy Lime	1745	Dolomite with	
Brk. Lime & Shale	1825,	green shale in	center.
Brk. Sandy Lime	2085		P 45.P
Erk. Lime & Shale.	2180	The second secon	
Shale & Shells	2475		. 1
Shale & Lime	2537	, · · · · ·	,
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I hereby certify this to be a correct and accurate log of the above described well as shown by the drilling reports.

Subscribed and sworn to before mt this 3rd day of June, 1941.

Notary Public

My commission expires Dec. 6

SILL OF CHILL

