## STATE OF KANSAS STATE CORPORATION COMMISSION

## 15:169:00908:0000

* All Information Completely ake Required Affidavit		WELL	PLUGGING	RECORD
ail or Deliver Report to: Conservation Division State Corporation Commission	0-14			

Wichita, Kansas		E/CNW\SW\"	or footage fr	om lines CS	L SW/4			
T 16S NORTH R 1W	Location as "N	Location as "NE/CNW%SW%" or footage from lines CSL SW/4  Lease Owner F. S. Williams						
		Stein "A					P	
		202 Malt		- McPh	erson. K	_ Well No	2	
		Vell (completed						
	Date well con	pleted	6/1	19/54			_19	
		plugging filed_					_19	
33		plugging approv	red 7/16		nob 7		19 56	
		Plugging commenced March 7 Plugging completed March 9						
		Plugging completed March 9  Reason for abandonment of well or producing formation						
*		well is abandon					_19	
Locate well correctly on above		Was permission obtained from the Conservation Division or its agents before plugging was						
Section Plat Name of Conservation Agent who su	menced?	is well		Ruel Dur	koo		5 3 OK	
Producing formation	]					Well 26	22 Fe	
Show depth and thickness of all water								
OIL, GAS OR WATER RECOR	RDS					CASING RE	CORD	
						T		
FORMATION	CONTENT	FROM	ТО	SIZE O E /OH	PUT IN	PULLED	DUT	
hat 2610 - 21 1/2  Pert KC				5-1/2"	2611'	None		
	1.30//3			7-1/6.	SOIT.	1782		
							Part Halle	
feet for each plug	Filled the and ran 6 s 125', set a of cement.	hole with tacks of c 10' rock Mudded the	sand cement. bridg	Mudded to and ran	to 260 the hole of 16 sach	to ks	feet t	
reet for each plug	Filled the and ran 6 s 125', set a of cement.	hole with tacks of c 10' rock Mudded the	sand cement. bridg	from 2622 Mudded t e and rar to 251.	to 260 the hole of 16 sach	to ks		
ame of Plugging Contractor	Filled the and ran 6 s 125', set a of cement. rock bridge Plugging co	hole with sacks of a 10' rock Mudded the and ran impleted.  description is necessition. Inc.	sand cement. c bridg ne hole 5 sack	from 2622 Mudded te and rar to 251, s of ceme	to 260 the hole of 16 sach	to ks		
Jame of Plugging Contractorddress	Filled the and ran 6 s 125', set a of cement. rock bridge Plugging co  West Supply Chase, Kans	hole with sacks of a 10' rock Mudded the and ran impleted.  description is necessition. Inc.	sand cement. c bridg ne hole 5 sack	from 2622 Mudded te and rar to 251, s of ceme	to 260 the hole of 16 sach	to ks		
ame of Plugging Contractor	Filled the and ran 6 s 125', set a of cement. rock bridge Plugging co  West Supply Chase, Kans. , COU. , says: That I have kn at the same are true and the	hole with cacks of of 10' rock Mudded the and ran impleted.  description is necessity. In Cas  NTY OF	sand cement. c bridg ne hole 5 sack sary, use BACK mployee of c acts, statement elp me God.	from 2622 Mudded to e and rar to 251, s of cemes  of this sheet)  owner) or (owner) or (owner), and matters	st to 260 che hole list sach set a 10 ent on to	of the above	Joseph Land	
TATE OF Same as well, being first duly sworn on oath, bove-described well as filed and the Subscribed and Sworn to before the subscribed will be subscribed with the subscribe	Filled the and ran 6 s 125', set a of cement. rock bridge Plugging co  West Supply Chase, Kans. , COU. , says: That I have kn at the same are true and the	hole with cacks of on the cacks of on the cacks of on the cacks of on the cack of the cack	sand cement. c bridg ne hole 5 sack sary, use BACK mployee of c acts, statement elp me God.	from 2622 Mudded to e and rar to 251, s of cemes  of this sheet)  ompowner) or (owner) o	st to 260 che hole list sach set a 10 ent on to	of the above	describe og of th	

PLUGGING
PLU SEC 33 T 16 R 1W
DOOK PAGE 123 LINE 37

MAR 16 1956

CONSERVATION DIVISION
Wichite, Kansas

15.169.00908.0000

F. S. Williams Maltby Building McPherson, Kansos Est. Elevation: 1285 K.3.

8-5/8" x 5%" Head 6.80! below K. 3.

Stein #5

SE SW SW

Sec. 33-16-1W

Saline County, Kansas

Well Commenced: 6-13-54 Well Completed: 6-20-54 Casing Record:

3-5/3" @ 120' w/85 sks. Ash Grove cement & 100% cc.

5-1/2" 2611' w/150 sks. Pozmix cement. Cemented 2'

off bottom.

Contractor: E. K. Cerey, Contractor, Rig #2, Box 620, McPherson, Kansas Geologist: F. S. Williams, Maltby Building, McPherson, Kansas

## Figures Indicate Bottom of Formation R. B.

Base and cellar		7	Geologist Tops:	
Sand and shale		15		
Sand	en e	30	Top Kenses City	2015
Shale		65	Chat	2603
Shale and shells		100		
Shele		114	Rotary Total Depth	2613
Lime		850		
Shale and lime		1060		
Shale and lime		1250	·	
Lime and shale		1540	acte Jolls	
Lime		1790	The state of the s	
Shale and lime				
Lime		2145	2613 - 2621 12 00	
Lime and shale	and the second second	2240	2613-2620 12 3400	She Control of the second
Lime	•	2330 °		
Shale and lime		2430	HFW 2620-211/2	,
Lime and shale		2560	THE PART THE TENTE	ine.
Shale and lime	•	2608	774 14.	
Lime (Miss)		2613 TD	and the second s	
			**************************************	Planting time.

This is to certify that the above information is to the best of my knowledge true and correct.

SUBSCRIBED AND SWORN to before me this 21st day of June ,1954.

E. K. CAREY CONTRACTOR

RECEIVED

JUN 2 - 1955

MOISIVIG MO!

My Commission Expires: November 13, 1956

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