## STATE OF KANSAS STATE CORPORATION COMMISSION

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

## WELL PLUGGING RECORD

		Rooks County Sec. 34 Twp. 8 Rge 16 (E) Westw						
NORTH	Location as	Location as "NE/CNW¼SW¼" or footage from lines C. S. SE SE  Lease Owner Max Cohen						
	Lease Name	Lease Name Dodie						
	Office Address	to the white of the axi	arrodo					
	Character of	Office Address Wichita, Kansas  Character of Well (completed as Oil, Gas or Dry Hole)  Date well completed 7-25-42  19						
i	Date well com	pleted 7-25	-42	1,051		19		
	Application fo	or plugging nied	od 00 t	1901		19		
	Plugging com	nenced	eu	10-16-5	7			
	r rugging comp	летеа			and the same of th	10		
	Reason for ab	Plugging completed 10-20-51  Reason for abandonment of well or producing formation Depleted						
!!!!		If a producing well is abandoned, date of last production August. 1951 19						
	If a producing	well is abandone	d, date of la	st production	August.	1951 19		
Locate well correctly on above Section Plat	menced?			Yes		efore plugging was co		
ne of Conservation Agent who su	ipervised blugging of th	nis well		P-1	OT 77.77			
nucing formation	Dej	pth to top	04 Botto	m 3140 ,	Total Denth of	Wall 3140 E		
w depth and thickness of all wat	er, oil and gas formation	ons.			roun reput of	wenжжжу		
IL, GAS OR WATER RECOR	RDS					CASING PROOFS		
Formation			1			CASING RECORD		
	Content	From	То	Size	Put In	Pulled Out		
		The state of the s		5-1/2"	***************************************	21561		
		1						
			1					
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FAGE AND 1943 Marine

## 15-163-01340-00-00

Walter Groneman Doane No. 1 C 5% SE SE Rooks County, Kansas

Total Depth (top K. C.) 3140'
Comm. 7-19-42 Comp. 7-25-42
Contractor, Three Way Drilling Company
Issued July 27, 1942

Elevation 1903

Production

Casing:

Surface

0il String, 3140' 5-3/16'

## Figures indicate bottom of Formations:

Shale and shells shale & sand	250 590		Tops by	Gulf Oil	
shale & shells	625				
red bed	705		Topeka	2847	
shale & shells	816		Oread	3099 base	•
red bed & iron	960		Lansing	3104	
red shale	1199			-	
shale	1225				
anhydrite	1276	disk of the		e e e e e e e e e e e e e e e e e e e	
shale	1749	·		$(x_1,\dots,x_{n-1}) = (x_1,\dots,x_{n-1})$	j.,
lime	1786				
shale	1833				
shale & lime	1938				
shale & shells	2005				. (
shale & lime	2050				
lime	2065				
shale & redrock	2090		e e e e e e e e e e e e e e e e e e e		, .
lime & iron	2110	1. The second of	•		
lime	2215				*
lime & redrock	2300	기 회 설			· .
lime	2440				
lime & shale breaks	2555			1 1 4	
lime	2595				1
lime & redrock	2635				
shale & shells	2693	1.1 2		and the second	1.
shale & lime	2755	1 / 2 /			
lime	2783		1.57	* · · · · · · · · · · · · · · · · · · ·	
shale & shells	2840			ing production of	. :
lime	2870		enage of the second		1.
breaks lime shells	2932			To Page 1	
lime & shale	2998			Terran	
lime	3071 3087	, VI	DV 1 S 195		
lime & shele		College Mine	100	11101	
	3113 3120			Vision	
lime	3120 3140		TO THE PARTY	Samuel Samuel	
3EC 3C 1 8 1 Lex	OTAG		2.1		1, 1