## STATE OF KANSAS STATE CORPORATION COMMISSION

Give A Minformation Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission
211 No. Brosdwa

## WELL PLUGGING RECORD

NORTH						<u>10</u> (E)_				
	Location as "NE	E/CNW%SW%" Iorgenster	or footage fro	m <sub>lines</sub> SW/S ector Pipe	W <del>a</del>					
	Lease Name						#1			
	Office Address_	Office Address Box 661, Russell, Kansas								
	Character of W	ell (completed)	as Oil, Gas o	r Dry Hole)	011					
! ! !	Date went comp	ACCU					_19			
	Application for			Yes			19			
	Application for			Yes	-	3-16	_19			
	Plugging comme						_19 <u>_27</u> _10 50			
	Plugging comple	donment of we		g formationf	atlime to	വസംബ്	19_ <i>-22</i> _			
	profitak		n or producing	g formation	<u> 11_ui o o</u> .	o produ				
			red date of la	st production	Jan.		1059			
				ation Division or		ore plugging	was com-			
Locate well correctly on above Section Plat	menced?			Yes						
ne of Conservation Agent who su	pervised plugging of this	well		Fred Hamp	el		<del></del>			
lucing formation 3757==	<b>Viol</b> a D	epth to top 3	757 Botton	<u>. 3758</u> .	Total Depth of	Well 3765	Feet			
w depth and thickness of all wat	er, oil and gas formation	s.					•.			
OIL, GAS OR WATER RECOI	RDS				(	CASING RE	CORD			
		<u> </u>	<del> </del>	1	<del> </del>	1				
FORMATION	CONTENT	FROM	TO	SIZE	PUT IN	None	OUT			
				10 3/4"	surface	1,0110				
	<del></del>		<del>                                     </del>	711		2,99	71			
	-					<u> - 277 </u>	<u></u>			
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FILE SEC. // T 23 R /0

BOOK PAGE 22 LINE 7

## WELL LOG BUREAU - KANSAS GEOLOGICAL SOCIETY. 412 Union National Bk Bldg; Wiehita, Kansas. 15-155-00085:0000

LEADER OIL COMPANY. Tonn No. 1.

SEC. 11 T. 23 R. 10 W. SWe SW 300'FSL 330' FWL SW1

Total Depth. 3766 Cemm. 11-3-41 Comp. 11-30-41 Shot or Treated. Contractor. Mercury Drilling Co.. Issuod. 2-21-42

Total bepth.

County Rene.

CASING.

3763 Rotary Cable 3765

313' comented, 103/4" 3780' Corr. Cem.

Elevation

Preduction Pot. 5,295 B.

Figures Indicate Bottom of Formations, no wtr Bottom Hele Bomb.

	rigures	Indicate	Bott		ons. no wur bortom	nore Romb*		
			•	TOPS	* **	•		
sand		70		Howard lime	2680			
red clay .		114		Topeka lime	2783			
clay and shale		198		Kansas City	3275	١		
shale and shells		320		Viola	3755 Corrected	from Rotary		
shale		445	, .			-		
anhydrite		485						
shale'		855						
shale and shells		1327		SLM 3763 equals 3760				
lime and shale		1425		Hele filled 2800; with oil and water				
lime	•	1495		bailed hole dry, wellmade small flows				
lime and shale		1652		every time bar	iler was run, ran	tubing		
lime	•	1695		and swabbed to	clean hole, Well	kicked		
shale		1747			o lst hr, 56 bbls			
lime		1830			$l_{\mathbb{Z}}^{\frac{1}{2}0}$ choke and 15			
shale		1835		3rd hour on 3,	8" choke.	, '		
shale and shells		1948		•		,		
lime and shells		2003		Ran bottom he	le pressure Bomb	potential		
shale and shells	7	2058			made 5,295 cil no			
lime and shale		2114		,	•			
lime		2200			فرم			
shale		2210 .	4		د			
shale and shells		2295		•				
lime and shale		25Ò9			est.	*		
lime	•	2555		. •	·			
sha le		2587	• '	•	s - 1	,		
lime and shale		2620	•	• •		· ·		
chale		2690						
lime	•	2746			•	•		
shale	•	2783		*		*		
lime	-	3060						
shale 💃		3093						
lime 🧍		3137						
shale and lime		3178			•			
shale		3264						
shale and sdy lime	· •	3280						
lime .		3563	• •					
lime and shale		3674				,		
shale		3715				•		
lime	4	3741						
shale	•	<b>\$7</b> 59			DEFF	II / Com riss		
lime	2.	3765		•	RECE.	IVED		
					STATE CORPORATION	IN CORRECCION.		

RECEIVED
STATE CORPORATION COMMISSION

MAR 1 7 1959

CONSERVATION DIVISION Wichita, Kansas

**PLUGGING** FILE SEC 11 T 23 R 10W BOOK PAGE 22 LINE 7