	STATE	OF KA	NSAS	
STATE	CORPOR	ATION	COMMISSION	
	1			

live All Information Completely	
Take Required Affidavit	
Iail or Deliver Report to:	
Co. ervation Division	
State Corporation Commission	1
800 Bitting Building	

_	NO:	RTH R-12	S-W
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	#1 o	6	
		,	,
<u>-</u> – –			

FORMATION PLUGG	ING REC
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	Stafford	County. Sec	6	Twp22-S	Rge (E)	12 (W)
	Location as "NE¼NW¼SW¼" or foot Lease Owner Stanolind Oi	tage from lines I and Gas (SE/ Compa	4 SE/4 N .ny	W/4	
	Lease Name Louie El	sen	·····		Well No	1.
	Office Address P. O. Box 59					
	Character of Well (completed as Oil, C	as or Dry Hole)		Dry Ho	le	
	Date well completed				Nov. 9,	19.43
\mathbf{T}	Application for plugging filedVerb	al Nov. 9,	1943,	Written	Nov.ll,	19.43
22	Application for plugging approved	-			Nov. 9,	19.43
S	Plugging commenced				Nov. 18.	19.43
	Plugging completed	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			Nov. 10,	19.43
	Reason for abandonment of well or pro	oducing formatio	nN	ion-Comme	rcial Pro	ducer
	If a producing well is abandoned, date					
	Was permission obtained from the Comenced?					
vise	ed plugging of this well Mr. C.					
	Depth to top. 3686					
oil	and gas formations.					

Name of Conservation Agent who super Producing formation Arbuckle

Locate well correctly on above Section Plat

Show depth and thickness of all water, OIL, GAS OR WATER RECORDS

CASING RECORD

No Show Slight Show	3321		8 5/8	2681611	,
Slight Show	26.06				
	3000	3694 T	D		
				· ·	
	• •				
	'				
		,	· ·		
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Describe in detail the manner in w introducing it into the hold. If cement	or other plugs were used, state	_	•	
	***************************************		······································	
Heavy Mud fro	om 3694' TD to 270'fi	om top		
Bridged with	Halliburton Plug and	20 sacks Cement	,	
Heavy Mud Iro	om Bridge to 25' from	top	·····	
Capped With	L5 sacks Cement to Bo	ottom of Cellar.		
***************************************	***************************************			
		5	······································	·
		J	#[V 1/ - 1] ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	······································
			6 223/	20
		1 1 Lat	PAGE 98-LINE-1	2
		EODK	PAGE-7-0-LINE7-	
4				
			·····	
	(If additional description is ne	cessary, use BACK of this sheet)	·····	
Correspondence regarding this well			J	
Address				
	*	***************************************		
STATE OF Kansas	COTINTY OF	Barton	60	

H. G. Nething(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 abovedescribed well as filed and that the same are true and correct. So help me God

Subscribed and Sworn to before me this 12th. day of November

1 9	12	39									. 4 4 - 1 110 - 00		c_{α}	
į				Aores						STANOLIND OIL	AND GAS CO	MPANYV	V ZZ	· · · · · · · · · · · · · · · · · · ·
Ē	1.	T		R-	12 <u>-</u> 10	I	٦.			stanolind oil WELL	RECORD	O LES	194	13
	160	#1	0	6		160	T 22	COMPA	NY OPERA' ADDRESS.	ford , SEC. FING Stanolin P. 0. Box 59 Louie Elsen	nd Oil and G 91, Tulsa	as Compa , Oklaho	oma.	<u>24</u> n
;	160				1	160	S	DRILLIN WELL L Line and	NG STARTE	DOct. 25,1943 SE 14 SE		NISHED <u>NO</u> 14 <u>330</u> West Line	ov. 8, ft. North	19 <u>43</u> 1 of Sout 1 Section
	1	Locate	we)	l Corr	ectly			CHARA	CTER OF W	ELL (Oil, gas or dry l				
								01	7	NDS OR ZONES				
_			Na	me				From	To	N	lame	F	rom	То
	To	p I	<u>ans</u>	ing				3321		4				
	To	op A	rbu	ck1	e			3686		Б	·			
										6 .				
									WATER	SANDS				
			Name	9			From	То	Water Level	Nai	me	From	To W	ater Leve
										4			<u></u>	
										6				

CASING RECORD Amount Set Amount Pulled Ft. In. Packer Record ength Depth Set Make Make 8 5/**8**1 28 8 VT 265 Threads Off (Landed at Used 11

TALLET IVE	COLU. 7111	IOUIL			<u> </u>			DOLLOW_	
					CEMENT	ING AND MUDDING	RECORD		
Size	Amoun	t Set	Sacks	Chei	mical	Method	Amount	Mudding	Results
DIZG	Feet	In.	Cement	Gal.	Make	Cementing	Amount	Method	(See Note)
8 5/8	" 268	6	250	Ashgr	ove	Dowell			
			,						
		,							
NOTE:	What me	ethod w	as used to pro	otect sands v	when outer	strings were pulled?		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	57.12/1
NOTE !					•		N 19	-11LE CL - 98	UNIC 12

NOTE: What method was used to protect sands when ou	ter strings were pulled?	6 22 212W
NOTE Were bottom hole plugs used? If s	o, state kind, depth set and results obtain	FILE PROPERTY AND THE 121
	TOOLS USED	
Rotary tools were used from O feet to	3694 TD feet, and from	feet to
Cable tools were used from None feet to	feet, and from	feet to
Type Rig 941 Structural Steel		
7	PRODUCTION DATA	
Non-Producing Production first 24 hoursbbls. Gravity	, Emulsion	per cent; Waterper cent
Production second 24 hoursbbls, Gravity	, Emulsion	per cent , Water per cent
If gas well, cubic feet per 24 hours Rock Pi	ressure, Ibs. per square inch	In 2 Will of
I the undersigned being freet duly sween upon path s	rate that this shall record in two accurate	A Allahan assarding to the seconds of this

office and to the best of my knowledge and belief.

November

Subscribed and sworn to before me this the My commission expires

Notary Public.

FORMATION RECORD

Give detailed description and thickness of all formations drilled through and contents of sand, whether dry, water, oil or gas.

e detailed description and thickness of Formation	Top	Bottom	Formation	, water, on	тор	Bottom
Cand	0	270		_		
Sand	0	210				
Red Bed, Shells	210	273			•	
Red Bed & Shale	273	678				
Anhydrite	678	702			l I	
Shale & Shells	702	860	-			
Lime & Shale, Broken	860	1100		.		}
Salt & Lime Shells	1100	1256				(
Salt & Shale Shells	1256	1480				1
Shale & Lime	1480	1740				
Sandy Lime	1740	1775				
Shale & Lime	1775	2080	1			
Lime, Broken	2080	2195				
Lime & Shale	21.95	2335				
Shale & Shells	2335	2451				
Shale & Lime	2451	2552				
Lime	2552	2565			•	
Lime & Shale	2565	2690		•		
Lime	2690	2995				}
Shale & Lime	2995	3096				
Hard Lime	3096	31 06				1
Shale & Lime	3106	3224				
Lime	3224	3245				
Shale & Lime	3245	3312	•			
Lime	3312	3558				
Conglomerate (Cherty)	3558	3566				
Chert	3566	3603		,		
Shale & Chert	3603	3659 ½	`		,	
Shale	3659불	3687				
Lime	3687	3694 TD				
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