ATE OF KANSAS	931 z-2	WI	ELL PLU	IGGING R	ECORD	
Give All information Completely	B 23 1931 Z-2	I 77 HINLEN	17s 16=40=10=40=10= 11=	##	Not the second of the second	Strike out upper line
Iake Required Affidavit	23 1951 2-2)-)/ 測制開	XXXXXX			when reporting plug ging off formations
	Els a House		· · · · · ·		• • • • • • • • • • • • • • • • • • • •	
800 Bitting Building . Wichita, Kansas	**********************	Sedgwick	Cc	ounty. Sec12	2. Twp26 Re	ge1(E) East W
NORTH	Location as "N — Lease Owner	ne4nw4sw4" Continen	or footage fr tal Oil	Company	M-TOSO:	w- se/ne/s
	Lease Name	A. C. Wr	ight		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Well No. 3
	Office Address.	Drawer 1	267, Po	nca City,	Oklahoma	Well No. 3
	Character of V	Well (Completed	as Oil, Gas o	r Dry Hole) 	лу поте	
	Date, well con	-				
	Application fo	r plugging med r plugging approv	ved Janu	ary 29,		193.7
	Plugging Con	menced	Januar	y 29,		1937
**	Plugging Com	pleted	reprua	ry 5,	Dwy Uolo	193. 7
	Reason for ab	andonment of we	ll or produci	g formation	Y	
	If a producing	well is abandone	ed, date of las	et production	August	193
	Was nermissic	n obtained from	the Conserv	ration Division	or its agents befo	ore plugging was com
Locate well correctly on above Section Plat Name of Conservation Agent who su	menced?	Yes		N	1 + + + + + + + + + + + + + + + + + + +	X/05
Name of Conservation Agent who su Producing formation DOLOM11	pervised plugging of t	his wellHa.	LC. Sm.	. 3363	Total Donth of W	701 3363 Foo
Show depth and thickness of all water			D00001	lar	not feed	V C1153.CX SA.52
OIL, GAS OR WATER RECORDS					1/	ING RECORD
Formation	Content	From	То	Size	Put In	Pulled Out
				20"	521	0
				164	230	2301
***************************************				13"	1340	1340'
				10월 8 - 5/8	2028! 3010!	2028 ' 2142 '
				711	3350	29421
ded hole from 2590' hole to 100'. Set plug. Filled with cap. All mud dumped in h Cement put in hole	to 2400'. 15½" Dry Ho mud to 7' o nole. with cement	thod, find Ripped pole Plug at f top and dump bai	ding we ipe at to 100'. ran 10	11 to be 2000' and Ran 10 sacks of	non-comme pulled s sacks cement, cement,	rcial. Mud ame. Mudde ent on top making ceme
Correspondence regarding this Address Drawer 1267, Control of the State of the Stat	Continental COUNTY	OF Ac.do	ny, Pon ployee of own statements, a	ner) or terner and matters here	oklahoma. ss.	e above-described wel the log of the above
SUBSCRIBED AND SWORN TO before	re me this 202	h day of Ti	ufruar	<u> </u>		on lO

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مبر د د	640	Acres					•			WEL	L RE	CORD	-	FOIM 1002
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1 18	7-1-1	┝╾┼╴	160			COUN	TY S	ed <i>g</i>	wick		s <u>e</u> c	et.Corpn	363 _R	GE 13
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I,	the under	signed ice and	, being i to the	first du	ly swor my kno	n upor wledg	n oath, e and b	state elief	that this	well recor	d is true,	correct and com	plete accord	ling to the re-
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					•.					Name	and title	of representati	ve of comp	any.
St	bscribed	and sw	vorn to	before	me this	the			day of			.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	193	·
Mv Co	mmission	expire	eses											***************************************
								-					Notary	Public.

FORMATION RECORD

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

Formation	Тор	Bottom	Formation	Тор	Bottom
Quick Sand	0	40	Shale	2710	2775
Shale	40	185	Lime shells	2775	2980
Gip	185	435	Colored shale	2980	3020
Red rock	435	445	Brown sand	3020	8025
Lime	445	480	Chat	3025	3030
$\mathtt{Lime} \ \& \ Gyp$	480	500	Lime	3030	3260
Shale & Gyp	500	545	Blue Shale	3260	3265
Gyp	545	560	Shale Chattanooga	3365	3344
Gravel	560	575	Simpson grey shale	3344	3356
Shale	575	620	Lower Dolomite	3356	3363
Shale & Gyp	620	700		•	
Red rock	700	710			
Lime	710	720			
Shale	720	770			
Shale & Lime	770	820			
Red rock	820	830			
Lime	830	845			
Shale	845	925			
Lime shells	925	1090			
Shale	1090	1100			
Sand	1100	1110			
Water Sand	1110	1120			
Shale	1120	1145			
Red rock	1145	1150			
Shale	1150	1200			
Red Rock	1200	1210			
Lime	1210	1215			
Shale	1215	1280			
Lime	1280	1300			
Shale	1300	1330			
Lime	1330	1334			
Shale	1334	1340	1		
Black shale	1340	1350			
Lime	1350	1370			1
Blue shale	1370	1375			
Lime	1375	1380		!	
Shale	1380	1405	!		
Shale & shells	1405	1450			1
Lime	1450	1460	ļ		1
Shale	1460	1530			
Lime	1530	1575			
Shale	1575	1650			
Lime	1650	1695			
Shale	1695	1710	i		
Lime	1710	1780	1	1	
Shale	1780	1825			
Lime	1825	2010			
Shale	2010	2020		- 1	
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Shale	2075	2240	1.	İ	
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Shale	2250	2270		1	
Lime	2270	2290			
Shale	2290	2355	1		
Lime	2355	2440	1	1	
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Shale	2500	2530			
K.C.Lime	2530	2655			
Shale	2655	2660			
Lime	2660	2700			
Shale	2700	2705			٠,٠
Lime	2705	2710	1		يعي ا