STATE OF KANSAS
STATE CORPORATION COMMISSION
Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Compaction Commission

## WELL PLUGGING RECORD

State Corporation Commissio 211 No. Broadway V.Tchita, Kansas	n` _	Barton		Countw	. Sec. 10	Гwp. 20 Rge	11_XXX(W)
NORTH	L	ocation as "NE/C	NW#SW#" o	r footage from	n lines	N <del>e sw-se-</del>	SUSESE
	,	ease Owner			_	-	10 × 3.07
		Lease Name Office Address		_			_ Well No <b>17</b>
	i I	Character of Well	- •	*	• •		
		Date well complet				11-7	
		pplication for plu				_	
		pplication for plu					
	1	lugging commenc lugging complete			·	7-31 8-7-	
					formation		ly Depleted
	-	<u> </u>					*
		f a producing wel					
Locate well correctly o	n above			the Conserva	ition Division	or its agents bei	fore plugging was com-
Section Plat Name of Conservation Ager		nenced? nlugging of this w		R. M. Brit	mde <i>g</i> e	<u></u>	
Producing formation A						Total Depth of	Well 3288 Feet
Show depth and thickness (		_	-			_	
OIL, GAS OR WATER	R RECORDS						CASING RECORD
	<del></del>				<del></del> -	<del>                                     </del>	<del></del>
Arbuckle		ter	3280	™ 3288	8-5/8	241	PULLED OUT
MIDUCKIO	Wa	.08L	<u> </u>	٥٥٨	5- <u>1/2</u>	3298	None 2711
				_		7	
<del></del>							<u> </u>
			<del></del>	}		<del>}</del>	<u> </u>
							- <del></del>
Describe in detail the	manner in which	the well wee plue	rand indication	or whore the	mud fluid mas	placed and the	nethod or methods used
in introducing it into the h							
	each plug set.		,				
D1 O	- 3	200 2200					<del></del>
Dumped Sar 5 Sx Cemer		288-3270 270-3240	<del>.</del>			<u> </u>	
Hvy Mud		240~ 220				<del></del>	
Crushed Ro		220- 210			<del>_</del>		
20 Sx Ceme		210- 160					
Hvy Mud		160- 30				·	
10 Sx Ceme	ent	30- To base	e of cell	lar			
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<del></del>	<del>_</del>			<del></del>			
							,
Name of Plugging Contrac	tor R&	(If additional des S Pipe Pull:			of this sheet)		'
Address		nwood, Kans					
	<u>-</u> -						
STATE OFKANSA	\s	COUNT	v or ···F	BARTON			
I. G. A. I	Revnolds	, COUNT	1 OF	mplovee of o	wner) or (358	, ss. XDDDCCCCCCC	of the above-described
well, being first duly swor	n on oath, says: T	hat I have knowl	edge of the i	acts, statemen	nts, and matte	rs herein contai	ned and the log of the
above-described well as file	ed and that the sar	me are true and c	orrect. So h	elp me God.		1	
		(Si	gnature)s	110	refor	eel L	
		(22	-gamea, 0 /	Box 7	Ellinwoo	d. Kenses	
				DOA 19		(Address)	
Subscribed and Swo	RN TO before me t	<sub>his</sub> 14th	day of_	Augu	<u>st</u>	, 19_	<u>56_</u>
					sood	eezhu-	
N	ovember 12.	1958		E (-) [=			Notary Public.
My commission expiresN	وعد يوسون			- connected	IVED ON COMMISSIO	3N	<u>.</u> <del> </del>
•				: CORPURATION	- Cocommons	10 01	
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## STANOLIND OIL AND GAS COMPANY

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j		+	- <del> </del>		<del></del>			DRILLI	NG START	<sub>TED.</sub> 10-1	4 19 <u>39</u>	<u>,</u> I	DRILL	ING FINISHI	ED 11-2	. 19 <u>39</u>
t	-	+	<del></del>			-		WELL L	OCATED		-1/4		1/4	SE 1/4 E	15ft. N	orth of Sou
L	160			•	160			Line and		161	_			. East of West		
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			,, 01				•	CHARA	CTER OF	WELL (Oil,	gas or dry	hole	) <u>_</u>			<del></del>
								OI	L OR GAS	SANDS OR Z	ONES					
			Nai	ne	٠		— <u>-</u>  -	From	То	<del> </del>		Name	<del>-</del>		From	To
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Size	<del></del> -	Wt.	<del>-</del> -	Thds.	1 2	fake	<del> -</del> -	Amount	Set In.	Amount Ft.	Pulled / In.		Size	Packer Longth	Record Depth Set	Make
-5/8°	B	32	;	8	II.	ed ·	2	57-99	Thx	eads off	- Land	31	at 2	47.571		
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-1/2	77	14	-	<u></u>	PI	tta.	القراب	273.69	(3111	3508 OII	~ Land	301	ر ته	£ 50.47')		<del>                                     </del>
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Liner Re	ecord	: An	ount		<del>: =</del>		_ Kin			_ Тор			==	Bottom		
GI	A	moun	t Set	Sa	eks		Che	mical		ethod				Mudding	<del>_</del>	Results
Size	F	eet	In.	Cer	nent		Gal.	Make	Cer	nenting	Amou	110		Method	(	See Note)
5/88	:	240	75	1	25	(6	ilm	<u> </u>	1b111	durton	•		1			
1/20	22	297	54		<b>7</b> 5	€2	Sh (	(evon	He111	burton			•	- ·		
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1OTE:	Wh	at me	thod w	as used	to pro	otect :	sands	when outer	strings we	re pulled?				- Di	LICO	
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lotary to	ols v	vere	used f	rom	326			et to	266	_feet, and fr	om			feet to_	<del></del> -	
•	g				941	Ste	<b>XET</b>				<u> </u>					
Cable to									PRODUC	TION DAT	Α.					
Cable to		rst 24	hours			Ь	hla Ge	avity		Emulsion			Dor	cent Water		707.00
Cable to	on fi	·	enti	e1 -	178	9 13	is.	per de	y - Dej	thograph	<b>Months</b>	ent	on '	cent., Water_ NOVEMBER	7. 1939.	per cer
Type Rig	on fi	101	24 L.	urs	_	—_Ь	ols. Gr	avity	<u> </u>	., Emulsion.	•		—per o	cent., Water_	<u> </u>	per cer
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roduction of gas we	on se	cond bic f dersing the b	eet per gned; best of	eing fir my kno	st duly wledge me th	swor and	n upor belief	n oath, stat	e that this	e rayisk	CLL.	Ke ove	Name RDCI	e and Title	Prod. X	

FORMATION RECORD

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

	all formations	drilled through	and contents of sand, whether dry, water, oil	or gas.	
Formation	Тор	Bottom	Formation	Top	Bottom.
Gellar //	0	27	Swab Test	(	
Sand		76	A CONTRACT OF THE PROPERTY OF		
	75 76 90	75 90 248	20.5 B.P.H 2 Hrs 1500	D. TION I	op.
Shale		200	29 B.P.H 2 Hrs 1800	trom ton	•
Shole and Shells		240 tres			
Shale and Rod Rock	248	497	Acid		
Anhydrite	497	512	2000 Gals. Chemical Process	h. 1	
Red Rock	512	535	November 1, 1939. Maximum	r I	
Rod Rock and Shells	535	925			
Selt	497 512 535 915	1100	pressure 1400%. Treatment		
Shole and Sholls	1100	1340	required 1-1/2 hours.		
Line	1340	1420			
	1520	1727	Sab Test		
Shale and Lime			12 B.P.H 4 Hrs 1500*	from ton	) <u> </u>
Line	1727	1775	15 B.P.H 3 Hrs 1800*	from to	1 <u>-</u>
Broken Lins	1775	1950	19 B. P. H 9 1123 1000.	1141 001	<b>/•</b>
Shele and Shells	1950 2085	නු වෙ	m	20621	<b>⇒</b> n <i>d</i> =3.
Broken Line	2085	2100	Derrick Floor Correction	3287 <u>%</u>	<u> 3285%</u>
Shale & Shells	23.00	2370		7000	
Broken Line	2370	5 <u>45</u> 0	Top Arbuckle	3280	<b>-</b> 040
Shele & Challs	5,450	2620	Rotary Core //1	3268	3282
Limo	2620	2925	Casing Seat	3280.47	
	2925	3014	Cable Tool Core #1	3282	3285 <u>}</u>
Shale & Shells	2027		Contract acres acres first		2 - 76
Broken Lime	3014	3045 3006	Coro #2 1'/23' Roc.	į i	
Lino	3045	390g			
Lime, Soft	3204	3223	Dolonite, fair porosity		- 4.4
Broken Lime	3223	3280	end saturation	32852	3288
Top Arbuckle	3250	•	,		
		modd	Scab Test		
Dolcrite	3560	3838	16.5 B.P.H 4-Hr. Test -	38008 6	som tan.
Total Depth	<b>7288</b>				
	- Aller	i	24 B.P.H 3-Hr. Test - 2	700. 170	ه درس یا
Following Information for		1			•
Stanolind Copies of Well			Acid		
Record Only:	<u> </u>	•	3000 gals. Halliburton		•
Record only:	, ]		Penetrating on November 4,		
	[		1939; 1-1/4 Hrs.; 1200 PSI	ĺ	
Core A 14/14 Rec.	_		meximu pressure.		
Shale, dark gray	3275	3276 <u>}</u>	•		
Limo, tan, dense w/occasion	n-		Swab Test		
al gray shale partings	3276 <sub>2</sub>	<b>3</b> 2867		7 5700	
Shale, dark gray	32867	3287	31 B.P.H. 1500 from top -	5 mrs.	
	ایرک	احتر	42 B.P.H. 1800' from top -	2 Hrs.	
Dolomite, tan to pink,			•		
m. to c.r., fair porosity	2042	70d0	Total Depth	<u> 3266</u>	
and saturation	3287	3289	Top Arbuckle	3280	
Top Arbuckle	<u> 3287</u>	•			
		modh.	5-1/2" Casing Scat	3280-47	
Casing Tally Correction	3289	3284		j l	
Top Arbuckle	3282		[`	l l	
A STATE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN THE PERSON NAMED IN THE PERSON NAMED IN		20ද්ව		l	
Core #1	3270	3284	Date First Work	ł l	10/9/39
Cesing Seat	3262.47		Date Drilling Commenced	l	10/14/39
			Date Drilling Completed	l l	11/2/39
			Date Well Completed		11/6/39
CABLE TOOLS	.		Date Potential Effective		11/7/39
Core #1 32'/31' Rec.				, [	
				. 1	
Dolomite, ton, good porosi-					
ty and saturation	358,1	32 <b>87</b> %	[	ì	
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