STATE OF KANSAS STATE CORPORATION COMMISSION

WELL PLUGGING RECORD $_{\mathrm{or}}$

Give All Information Completely Make Required Affidavit Mail or Deliver Report to:	YM "	FORM	ATION P	LUGGING	RECORD	Strike out upper line when reporting plug-					
Conservation Division State Corporation Commission						ging off formations.					
800 Bitting Building Wichita, Kansas	Stafi	ord	Cour	nty. Sec. 3	$_{\mathrm{Twp}}$ 245 $_{\mathrm{Rg}}$	e xxx15 (W)					
NORTH	Location as "NH	E4NW48W4"	or footage from	n lines 990°	E & 1980 °	N of SW/c SW/ 4					
	Lease Owner	Stanolind	Oil and G	as Company	, 						
1 [Well No3					
	Office Address	-Box591-,	Tulsa, Okl	ah-oma	D Uolo						
	Character of W	ell (completed :	as Oil, Gas or 1 November	Ory Hole) 6	-ry nois	19341					
[] [Date, well comp	oleted nlugging filed	November	<u>.</u>	***************************************	1937.7. 103 41					
<u> </u>	Application for plugging filed November 6. 19341 Application for plugging approved November 7 19341										
. #3	Plugging Commenced November 7. 19341										
	Plugging Completed November 7.										
	Reason for abar	Reason for abandonment of well or producing formation Dry Hole									

			•			193:					
Locate well correctly on above Section Plat						re plugging was com-					
Section Plat Name of Conservation Agent who s	menced?	i es	C. T. Alex	and er							
Name of Conservation Agent who s Producing formation Arbuckle	upervised plugging of thi	s well4131	Potto	4150	Total Danth of	W-H 4150 THE					
Show depth and thickness of all wa	_		DULLO	ш	Total Depth of	w enFeet					
OIL, GAS OR WATER RECO		ца.			CIA	SING RECORD					
Formation	Content	From	To	Size	Put In	Pulled Out					
Arbuckle	Dry	4131	4150	8-5/8"OD	267'	none					
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	15 sax cement Heavy mud 15 sax cement	230-41									
	Soils - 6-0'										
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	1		N.C.								
	FILE	; 3	24 15W			***************************************					
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					***************************************	P4888887749474847484747474747474747474747					
			••••••			***************************************					
	(If additional de	scription is necessar	y, use BACK of thi	s sheet)	***************************************	***************************************					
Correspondence regarding this Address Box 593	well should be addressed. Tulsa. Oklaho	d to ma	Stanolind	Oil and G	as Company	***************************************					
Address.											
77		Sı.	8.2 3			11011					
STATE OF Kansas C. B. Snyo	, COUNTY O					11-18-41					
44	***************************************					above-described well,					
being first duly sworn on oath, says described well as filed and that the				matters herein	contained and	the (log of the above-					
described well as med and that the	same are true and correc	-	200	10-		>° sala`ésa¹+					
The second of the second		(Signature)		ydei		Fld Sup t.					
			Box 48	5, Staffor	rd, Kansas	(5) 3					
The state of the				(22	ddress).						
SUBSCRIBED AND SWORN TO before	re me this 17th	day of	November	.1	19.	401					
	•			1/1	the Va						
Sonter Senter	mber 14. 1942		***************************************		rung	Notary Public.					

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	•	N Bl	57						D			
	-			7				WELL	RECC	DRD		
<u> </u>	160		160		COUNT	y Stat	ford	, SEC	3	TWP 249	, RGE.	159
	1-1-									d Can Co:	apany	
		(3)		7 24 24	OFFICE	ADDRESS	s Box	591, Tu	laa. Okl	nhoma.		
	1	137		5		IAME	l. Namol	<u> </u>			WELL NO.	9
	0 //8		1.	_						NG FINISHI		
·	160		160	-1	WELL L	OCATED .	•	_¼	<u> 4 8</u>	18 14 15	930 ft. No	rth of Sou
·	 	 -	-	-	Line and		990		ft.	East of West	Line of Qua	rter Section
	Locate	Well Corre	oėla:	J	ELEVAT	ION (Rela	tive to sea	level) DER	RICK FLR.		_GROUND	2016
	Docum	· · · · · · · · · · · · · · · · · · ·						gas or dry	hole)	A MOYA		
		Name			From	L OR GAS 8	ANDS OR 2		Jame		From	то
1 142	nsing	,			8660	4008	4	Arbuck			4131	4150
	ola		٠.٠		4006	4095	6					
	apson				4095	4131	6					- -
							R SANDS			·		
_		Name		From	To	Water Leve	1	. Na	me	From	То	Water Leve
1			•				4					
2		 -					5					
3		<u> </u>	•				6	<u> </u>	<u> </u>			
					Amount		G RECORD	t Pulled	1	Packer	Record	
Size	Wt.	Thds.	Ma		Ft.	In.	Ft.	In.	Blze	Length	Depth Set	Make
1 -5/8" 01	28	¥-8	Une	4	264	88	(Thile	off)		Landad	270	
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Lines Rec	ord: Amo			Ki			_ Тор			Bottom		
<u> </u>					CEMEN	TING AND	MUDDING	RECORD '		-		
- Size	Amount :		acks ment	Gal,	emical Make		thod enting	Amou	ıt.	Mudding . Method		lesults e Note)
5/8°00	269	0 1	00 /	Dozey	Fiber	Dowe	11					-
								,		, ,		
							[47]	الاشتوجاء	VG.	,		
							· · · · · · · ·	7	24.3 151	¥		
				-		1	FIL		15 D.J	3		
						1 1						
NOTE			-		•	· · · · · · · · · · · · · · · ·	POO'^	The same of the sa	A Parket		Least.	
NOTE:	What meti	nod was use	d to prote	ect sands	when outer	· · · · · · · · · · · · · · · ·		The same of the sa	/3		1/1	
		<u></u> .				strings wer	e pulled?_		/4 -	_ 1	1.3	
		<u></u> .			when outer	strings wer	e pulled?_		tained	ا الله الله		
		<u></u> .				strings wer	e pulled?_		/4-	1 23 -1		
NOTE W	ere botton	hole plug	s used?		If so, s	strings wern	e pulled?depth set a	nd results ob	tained) (23 05) (23 05)	9	
NOTE W	ere botton	hole plug	s used?		eet to	strings were state kind, of TOOLS	e pulled?	nd results ob	tained	123 1	9	
NOTE W	ere botton	hole plug	s used?		eet to	strings were state kind, of TOOLS	e pulled?	nd results ob	tained) (23 05) (23 05)	9	
NOTE W	ere botton	hole plug	s used?		eet to	strings were state kind, of TOOLS	e pulled?	nd results ob	tained	123 1	9	
NOTE W Rotary too Cable too Type Rig	ere botton	n hole plug sed fromed from	s used?		If so, s	strings were state kind, of TOOLS	e pulled?	rom	tained (123 1	<i>3</i> 5	per cen
NOTE W Rotary too Cable too Type Rig	lere botton	n hole plug sed from d from 04 5 542	s used?	f	eet to	TOOLS	e pulled?	rom	tained NOV	feet to	<i>y</i>	-
NOTE W Rotary too Cable too Type Rig Production	lone first 24	n hole plug sed from ed from DE STA	s used?	f	eet to	strings were state kind, of TOOLS	depth set and infect, and infe	rom	per co	feet to_	<i>y</i>	-
NOTE W Rotary too Cable too Type Rig Production Production If gas well I, the	lone first 24 in a second 2	hole plug ded from ded from hours 4 hours t per 24 ho ed, being fi	s used?	f bbls. G bbls. G	eet to eet to eravity ravity Rock Press	TOOLS TOOLS PRODUCT	S USED feet, and for the control of	rom	per co	feet to feet to ent., Water ent., Water	<i>y</i>	per cen
NOTE W Rotary too Cable too Type Rig Production Production If gas well I, the	lone first 24 in a second 2	n hole plug med from d from hours 4 hours t per 24 ho	s used?	f bbls. G bbls. G	eet to eet to eravity ravity Rock Press	TOOLS TOOLS PRODUCT	S USED feet, and for the control of	rom CA ch is true, corr	per co	feet tofeet toent., Water	is a second of the reco	per cen
Rotary too Cable too Type Rig Production Production If gas well I, the office and	lone in first 24 in second 2 cubic fee	h hole plug sed from ed from hours 4 hours t per 24 ho ed, being fi	s used?	f bbls. G bbls. G worn up	eet to iravity Rock Presson oath, state	TOOLS TOOLS PRODUCT	depth set and in the	romromromrange_fixed_chrom	per co	feet to feet to ent., Water ent., Water and Title	ng to the recent Fld St	per cen
Rotary too Cable too Type Rig Production Production If gas well I, the office and	lone is second a seco	hole plug ded from ded from hours 4 hours t per 24 ho ed, being fi	s used?		eet to seet to see to	TOOLS TOOLS PRODUCT	lepth set and	rom CA ch is true, corr	per co	feet to feet to ent., Water ent., Water	ng to the recent Fld St	per cen

FORMATION RECORD .

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

Formation	Тор	Bottom	Formation	Top	Bottom
		<u> </u>		-	
Collageria	0	6°5×	Shalo	8564	3617
Man wed sand .	6*5°	130	8/1, 8/5, 10/5, 7/5, 8/5,	"	
SERIES (C.)	180	100	9/5, 14/5, 13/5, 14/5,	1	
Shale and star sand	160	240	3010 1410 AIN ATIO	1	
Shale	240	280	13/5, 11/5, 6/2.	1	i
Red bed	280	425	Shale and Idme	3617	3650
Sand and shale	425	715	6/3, 5/5, 4/5, 6/5, 8/5,	ļ,	
Red bed and shale	710	943	6/5, 6/5.	ļ	
Anhydrite	048	970	,		
Shale and phollo	970	1345	K. C. Limo	3650	3696
Shele and line	1345	1490	10/5, 11/5, 11/5, 8/5,		
Salt, shale and shells	1400	1763	11/5, 8/5, 9/5, 9/5, 8/5,		
Lice, star of shale	1765	1897	9/1.		
Shale and lico	1897	2003	1 5/20		
Lime, broken	2003	2098		2000	0000
Lime	1	1 '	Lime	2696	3890
	2098	2164	9/4, 13/5, 10/5, 11/5, 12/	5 ,	
lime, broken	2169	2443	19/5, 18/5, 13/5, 10/5,		
Mass, star, of chalo	2440	2551	12/5, 11/5, 11/5, 19/5,		
Broken Limo	2051	2580	18/5, 11/5, 7/5, 12/5, 14/	5.	
Shale and shells	2500	2082	13/5, 18/5, 13/5, 16/5, 14	/5.	,
Lius and shalo	2692	2698	13/5, 5/5, 9/5, 17/5] "	
line, shells and shalo	2698	2758	14, 13, 18, 19, 18, 14,	1	ł
Shale and line	2758	2900	18, 17, 11, 11, 22, 17, 18	Į	
Lino	2900	3564	28, 23, 22, 13, 11, 12, 14		
Shale	3564	3617			
Shale and lime	3617	ยธรัด	17, 17, 15, 13, 13, 12, 13		`
The Table	2650	8696	12, 14, 15, 15, 18, 15, 14		
Lies	8636	1 ()	15, 19, 14, 7, 11, 14, 13,		
-		3880	10, 7, 8, 8, 12, 15, 15,		-
Broken lime	3890	3923	19, 17, 17, 15, 13, 14,		
Line and shale	8923	-3995	15, 12, 15, 10, 13.		
Shale and chart	3995	4001			
Chert, lim	4001	4020	Broken lime	8890	3923
Chert and shale	4020	4045	13, 15, 19, 17, 11, 9, 9,		
Charty line	4040	4074	9, 14, 10, 15, 21, 23,	1	1
Chert	4074	4085	20, 24, 20, 18, 17, 12, 12	1	
Shale 7 - N	4066	(A100	0, 10, 10, 10, 9, 16, 13,	1	* 1
Shale and lime	4100	4131	12, 12, 10, 8, 10, 14,		
Line	4131	4150		1	
,			Lime and Shale	3923	3995
Total Denth		4150	28, 17, 18, 15, 15, 15, 14,		
		Manager	16, 19, 18, 18, 16, 18, 16		
1	٠,	İ			
		ll .	14, 12, 11, 11, 11, 11, 10,		ļ
Mac	3100	3564	10, 15, 10, 12, 13, 15, 15		
10/5, 8/5, 10/5, 9/5, 13/5,		i	15, 15, 15, 16, 15, 13, 17,		İ
12/5, 7/5, 11/5, 10/5, 9/5,		<u> </u>	16, 15, 15, 15, 14, 18, 11,		
6/5, 12/5, 11/6, 10/5, 9/5,		[16, 13, 17, 17, 15, 15, 15,		
8/5, 4/5, 4/5, 8/5, 7/5,			13, 14, 13, 15, 15, 14, 12,		
9/5, 6/5, 10/5, 10/5, 3/5,			14, 14, 10, 14, 15, 16, 15,	15.	
4/5, 3/5, 4/5, 3/5, 4/5;			17, 15, 18, 17, 15, 7, 8, 6	1.	
10/5, 9/5, 4/5, 6/5, 8/5,		1			
12/5, 4/5, 3/5, 8/5, 5/5,		<u>[</u>]	Chert, Limo	8995	1001
7/5, 13/5, 14/5, 11/5, 9/5,	•	lt .	8, 14, 18, 27, 10, 5.	1	i
Alexale ele ple ele		ŀ			
4/5, 4/5, 6/5, 7/5, 6/5,	•	 	Chert, Limo	4001	3020
4/5, 6/5, 13/5, 9/5, 6/5,		'	5, 5, 5, 7, 5, 3, 3, 2, 4,	7007	1000
9/6, 12/5, 5/5, 9/5, 9/5,		П	2, 4, 2, 4, 4, 5, 10,	-	
7/5, 6/5, 6/5, 10/5, 11/5, 11/5, 9/5, 12/5, 11/5, 11/5,		[]		1	
11/5, 9/5, 12/5, 11/5, 11/5,	,]]	16, 10.		
11/5, 11/5,12/5, 13/5,11/5,			150 and as 3 mb = 5	4000	
6/5, 9/5, 10/5, 14/5, 12/5,		ll.	Chort and Shale	4020	1045
13/5, 12/5, 11/5, 19/5, 14/8	.		10, 5, 5, 5, 5, 7,	1	
8/6, 8/5, 8/5, 7/5, 6/6, 7/9			8, 5, 7, 11, 8, 8, 6,		
8/5, 8/4			10, 10, 7, 7, 8, 8, 8,]	
		-	7, 8, 6, 10.	İ	
•]}]	
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