# STATE OF KANSAS STATE CORPORATION COMMISSION

Give At Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Conjugation Commission
211 No. Broadway

## WELL PLUGGING RECORD

State Corporation Commission 211 No. Broadway Wichita, Kansas	St	afford	Cour	s 20	T. 245 P.	13 XXX (W)				
NORTH		NE/CNW¥SW¥"	or footage fr	om lines N	e se ne	(W)				
!!!!	Lease Owner.	Stanol	ind Oil • Van Li	and Gas Co		<del></del>				
	Lease Name	Borr 14		homa City,	Oklahoma	_ Well No				
i	Office Address	well (completed								
	Date well con				3 <b>-</b> 13	3- 19 43				
1 ! ! !		or plugging filed_								
	Application fo	or plugging appro	ved							
		menced								
	Plugging com	_		28- 19 56 ally Depleted						
	Reason for ab	pandonment of we	II or producir	ng formation	ECOHOMECS	TITA Debre ced				
1	If a producin	g well is abandor	ed date of I	ast production	Ser	ptember 19 56				
	1			_		ore plugging was com-				
Locate well correctly on above Section Plat	menced?									
Name of Conservation Agent who sur	pervised plugging of t	this well R.	M. Brun	dege						
Producing formation Lansin	_		54_ Botto	<u>m 3940 </u>	Total Depth of	Well 4084 Feet				
Show depth and thickness of all water	r, oil and gas formati	ions.								
OIL, GAS OR WATER RECOR	DS				(	CASING RECORD				
FORMATION	CONTENT	FROM	то	SIZE	PUT IN	PULLED DUT				
Arbuckle	Oil - Deplet	ed 4068	4084	8-5/8	262	None				
Lansing	Gas - Deplet		3940	5-1/2	4092	2346				
,=-v-ak/carato		,								
	<del>                                     </del>			<u> </u>						
			<del> </del>		_					
Describe in detail the manner i				<u> </u>		<u> </u>				
in introducing it into the hole. If ce		were used, state t	he character	of same and dep	oth placed, from_	feet to				
Dumped Sand 3820-3		<u></u>								
5 Sx Cement 3725-3										
Hvy Mud 3690-										
Crushed Rock 260- 20 Sx Cement 250-										
Hvy Mud 190-					<u> </u>					
	To base of ce	llar								
			"							
					·					
	<u> </u>									
			<u></u>							
		nal description is nec		K of this sheet)		·				
Name of Plugging Contractor	R & S Pipe I		eny		<del></del>					
Address	Ellinwood, F	ansas								
			D.4.D.M.O.Y.							
STATE OF KANSAS		OUNTY OF	BARTON		_, SS.					
I, F. H. Butches						of the above-described				
well, being first duly sworn on oath,					ers herein contain	ned and the log of the				
above-described well as filed and the	at the same are true	and correct. So		1)						
		(Signature)	- 19 13	stolis	<u> </u>					
			Box 7	Ellinwood	i. Kansas					
					(Address)					
SUBSCRIBED AND SWORN TO be	fore me this3rd	day of	Jan	uary	, 195	<u>7</u> _				
الم	+			mand	/					
( /				sertan	gue-	Notary Public.				
My commission expires November	12, 1958			,	NEP P	Notary Public.				
• • •		The state of the s	0		MATE CORPRES	ELVE'D				
·		P	LUGG	ING	r avvil	IUN COMILISE !				
				· · · · · · · · · · · · · · · · · · ·	UANS	XPAIL 1-5-5				
		FILE S	otu <i>20</i> . T	24 R /3WE	" " " ( )	L L				
		Воок	PAGE 124	LINE 18	Wohlku, is	M DIVIO				
		{				.ជ <b>ប់</b> ចម្រក				

SEC 20 T 24 R 13W

BOOK PAGE 124 LINE 12

FILE

W., a

Notary Public.

### 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	Тор	Bottom
			7 A	0.000	9000
ellar	0	8	14m2	35 <b>97</b>	3721
and	8	135	Lime	3721	3752
ed Rock	135	140	Lime	3752	3778
ed Rock	149	170	Line	3778	3828
ed Rock	170	240	Lime	3828	3865
andy Shale	240	3 <b>25</b>	Shale	3355	3396
d Rock	325	765	Shale	3896	3932
<b>20</b>	765	778			1
	l l		Line	3932	3948
ells and Shale	778	- 910	Lino	3948	3953
K. Lime	910,	1090	Lime	3953	3961
k, lime	1090	1285	Limo Chert	3961	3967
k Lime	1235	1290	Lime	3967	8975
el <b>s</b> .	1290	1405	Lime & Chert	3975	3981
k. Line	1405	1450	-Lime	3981	3994
ale d Shells	1450	1650			1
	l l		Limo	3904	4001
k. Limo	1650	1745	Lime	4001	4027
k. Lime	1745	1765	Shalo .	4027	4065
D19	1785	1805	Shale	4065	4072
k. Idme	1805	1820	Lime	4072	4077
k. Limo	1820	1890	Line	4077	4082
k. Lime	1890	1960	(Ream Core Hole)	***	1000
_	I		· ·	4000	1000
k. Idme	1960	2045	Cored	4082	4084
k. Mme	2045	2090			
nd '	2090	2110	Total Depth	4094	_
me i.	2110	2115		•	'
k. Lime	2115	2190	Broken Lime, 10, 9, 10,	3080	3130
k. Lime	. 2190	2195		5060	2700
icky Shale	2195	2240	10, 9, 7, 6, 6, 8, 6, 7,		
k. Lime	2240	2285	9, 6, 5, 3, 3, 2, 4, 6,		
			6, 7, 7, 7, 9, 7, 6, 5,		Ì
k. Lime	2285	2328	5, 5, 5, 5, 6, 6, 4, 4,		1
k. Lime	2328	2380	3, 3, 4, 4, 2, 3, 3, 5,		
k. Lime	2380	2440	3, 5, 5, 5, 5, 9, 10.		
k. Limo	2440	2505	0, 0, 0, 0, 0, 10		1 .
k. Lime	2505	2540	maken vine 0 5 9 C	9300	2300
ale	2540	2580	Broken Lime, 9, 5, 3,6,	3130	3190
alo à Lime	2530	2625	11, 12, 11, 10, 8, 4, 4,		
			5, 6, 9, 4, 4, 3, 4, 4,		1 .
alo & Shells	2625	2665	6, 3, 3, 5, 5, 13, 6, 4,		
ale (	2665	2707	6, 12, 19, 18, 13, 8, 6,		
ale	2707	2780	5, 4, 5, 4, 5, 5, 6, 5,		
ale & Sh <b>ells</b>	2780	2846	4, 4, 4, 6, 18, 16,		
alo -	2845	2895			
ale :	2895	2970	12, 4, 4, 12, 14, 14,		
alo &Sholls	2970	3020	14; 14, 19, 18.		1
	1				
k. Lime	3020	3075	Lime, 17, 22, 19, 21,	3190	3206
k. Lime	3075	3130	18, 20, 18, 15, 12, 10,	•	
k. Lime	3130	3190	10, 9, 10, 7, 8, 8, 4,		
26	3190	3205	5.		
ft Lamo	3206	3220	••		
k. Lime	3220	3290		0000	
	8290	3355	Soft Lime, 5, 3, 3, 2,	3206	3220
k. Line			3, 2, 4, 2, 2, 1, 2, 2,		,
ma ·	3355	3395	2, 2,		1 '
	8395	2438	1 -		,
k. Lime	3438	3500	Broken Lime, 3, 3, 2,	3220	3290
alo	3500	3540	2, 2, 3, 3, 5, 4, 4, 4,		
810	3540	3570			1
ale & Shells	3570	3598	4, 4, 5, 6, 4, 4, 4, 3,		1
	l l		3, 3, 3, 3, 3, 3, 4, 4,		1
	3598	3613	3, 4, 4, 6, 4, 5, 9,14,		1
m9 ·	3618	3550	14, 16, 14, 10, 10, 11,		:
<b>33</b>	9650	3665	14, 13, 7, 5, 4, 4, 4,		,
. 66	3665	3679	4, 4, 4, 4, 5, 4, 4,		
<b>Me</b>	3679	3697			1
	30.0	,	4, 4, 11, 15, 11, 8, 8,		1
r .			20, 16, 17, 14, 11, 10,		
•	1	i .	8.	1	

1. A. 1

FORM 90 4 48

# STANOLIND OIL AND GAS COMPANY WELL RECORD

• .	•						***	L RECU	ND.		Į	SUPF	PLEMENT	AL N applicabl	. E.
					7	LE	EASE	imma A	. Van	Meu					
						LÇ	CATION OF	WELL:	l650=	□ NOR т. 🛣 sou	RTH ITH OF TE	tE ∐S	IORTH OUTH LI	NE AND_	_330_ <sub>F</sub>
				;●	, ]	[] [X]	EAST WEST OF T	<b>IX</b> EAS	ST ST LINE	OF THE		1/4	आकर्ष	<u>*</u> · 1/a	NE,
$\top$		1			7		SECTION_								
+	++	20 –	+ +	<del>                                     </del>	$\dashv$	OF									
+	+ +	+	+-+			_								Kansos etate	
	1				_	EL	EVATION:	Ground	192	<u>.3</u>					
						cc	MPLETED A	S: MOIL	WELL	<b>%</b> 64	AS WELL	σ,	WATER V	WELL	DRY HOL
						W	or k	_		_					}
	LOCATE WE														
RATIN	G COMPANY	<u>s</u> 1	anol.	ind O	il an						Bor le	55%, °	O.L.	xn Cit	y, Adal
		NAME			$\Box$	OIL,	OR GAS S	JANDS C	R ZON		AME			FROM	то
As	elakant.					200	) 4084	4							T
									<del>.</del>						<del></del>
Li	notee		<del>-</del>		+	9994	3040	<del>-</del>	•					_	+
			<del></del>				5 4 5 4 400 -	6							<u></u>
_	NAME			FROM	м	то	WATER LEV	R SAND	<del></del>	NAME			FROM	то	WATER LEVE
								3				-	1		
								4				$\neg$			
	CASIN	G REC	ORD (	OVERALL	MEASUR	EMENT)		+			NER SC	REEN	RECOR	D	<u></u>
G. SIZE	WEIGHT	DESCRI	DS	MAKE	GRAD	E	QUANTITY FEET	SIZE	,   9	FEET	TOF	SET A	BOTTOM	MAK	E AND TYPE
	(90e (	rigir	OZ E	on n	20020	37			ŀ						
	-	1				$\rightarrow$		-	+		+			-	
		-						-			<u> </u>				
					·			51ZE		ENGTH	PACKE SET A	R REC		MAKE AND T	YPE
						ŀ									
			$\top$				-								
	· · · · · · · · · · · · · · · · · · ·			CEMEN	TING	RECO	RD					<u></u> мі	DDING	RECOR	5
SIZE	WHERE SET	SACK		BRAND	TY	PE	мет	нов	FIN	AL PRESS		метнор	(CABLE		SULTS
	(Sos (	rigir	mà C	1012 n	CON	a) [		-							
4		The second second		Water Land of the	A THE STREET				+				_		5-56
<del>-</del> .			+		-	$\rightarrow$			+		<del> </del> -	775 <u>75</u>		1 7 15-4	11.9
		<u> </u>	+			$\dashv$					នារ	ate co:	in the second	17,1-1	tities 4 .
					<u></u>								W.N		
T MET	HOD WAS U	SED TO I	PROTEC	CT SANDS	WHEN	1 OUTE	R STRINGS	WERE PUL	LED7_		<b>የ</b> ግ ቀገ				
								· 	in to the second		WEE	E BOTT	OM HOT	E PLUGS U	
		1										50110	JM HOLE	. reugs U	
O. STAT	E KIND, DE	PTH SET	SO P	RESULTS	OBTAI	NED GE	ionioto.	•							
RY TO	OLS WERE	USED FR	юм			FEET	то	F	EET. AN	D FROM_			FEET TO.		FEET
E TOO	LS WERE U	SED FRO	м			_FEET	то	F	EET, AN	D FROM_			FEET TO		FEET
										! ! -	-				
OUR F	RODUCTIO	N UR PO	IENTIA	AL TEST_											•
	<u> </u>		_			, -			وغادتنا تا	<del>u —</del>			wat	'ER	BBLS.
	LL, CUBIC I			IOURS	0,13			\$HU	IT-IN PR	ESSURE_	10%			_LBS. PER	SQUARE IN.
					RN UPO	N OATH	STATE THAT				AND CORR	ECT. ACC	OHOING T	O THE REG	ORDS OF THIS
					~ A	المُرَّةِ مِ	·	<del>7</del> 7	40	Ne	<i>y y y</i>	/ /		シー・ノー・レベ	
CRIBE	D AND SWO	RN TO E	SEFORE	ME THIS	وبشدا	JDAN	r i€7	- Kar	1	'. TT	NAME	AND TITE	E — —	TUCT	. —
	SION EXPL				TANK TO	7 628	₹9 <del>755 </del>		000		£ 9	VEIL C	SEC 4	70 - 011	R/3W

FORMATION RECORD

DESCRIBE EACH FORMATION DRILLED. INDICATE THICKNESS, CONTENT AND WHETHER DRY, OR OIL, GAS, OR WATER BEARING.

FORMATION	ТОР	воттом	FORMATION	ТОР	воттом
Orlein Listel Lath	. Marchine Calendaria	4004		,	·
	3554			,	
Copyod with one seed of	1	,			
507-5007 (O. 1997)	3:20				
		ŀ			
Inna talls Kore Chots A nor Foot. Informal	3759	9756			, '
Ann Beiler and Holl Micked	i landaria Itilatika dan		<u>f</u> .		
OCT. Reliaboration Killed		==		,	ŀ
edl. In 2-7/6" EE Palling Landel C		3627	•		
With 5-1/60 Rookings Indian C	202				•
Supplied Tubing Dry, Acidical v/500 Cole 155 Down Tribing		•			
Znto Verkoratione	,				ĺ.
Max. Prassuro - 900 Pol					
Press. Brook to - 200 WI Well on Venues than Purp Heat					
Dom		,			
Bertin of Treatment 27 line.		-			
Svabbed Trition, Vell Maked	house a street of the land of the land	tin description of the constitution			
	7				
Patot Tube - 0,137 NOF Fer for Tubing Secon. Sont 10-1250 PS	ř.	7,			ı I
Geoing Press. Dhut In. 100 PC		_		ŀ	ı
Tubing Pross. Floring Stabili	<del>iệt</del>			] . ]	
Vorte Sterted - 6-25-52		-			ı
Hork Completed - 7-0-54		•			<b>.</b>
Involution Plugged Real Republic		3820	,	y.	
Percoretions	2753	2776			ı
	,			·	
		1			,
		•			ı
•					ı
			Y		ı
					ı
			•		
0			•		ı
				'	
					ı
	,		•		- I
		<b>!</b> .			ı
		•		·	
•					
				l	
				, ,	
		ų.	•		
		P	•		
	٠	e .	•		_ \
	4	r •	•		_ \ ,
	4				. ,