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

## WELL PLUGGING RECORD

State Corporation Commission 211 No. Broadway	М	orton	C	27 .	32S n	41 ** W (W)
Wichita, Kansas NORTH	Location as "N	E/CNW#SW#"	or footage fro	$_{ m m\ lines}$ C	enter SE/4	SW/4
	Lease Owner_				orporation	
	Lease Name Office Address_	D	. Lemon 7. Ulvsse	s, Kansas		_ Well No
		Vell (completed				
j   i	Date well com				Marci	
	Application for	plugging filed	75.1		Marc)	
		plugging approv	ed(Distri	ict Superv	isor) Marc	ch 13 19 57 ch 13 19 57
	Plugging comm			<del></del> -		ch 13 19 57 ch 14 19 57
	Plugging comp	ndonment of wel	or producing	a formation		911 14 19 21
!			or producing			
* *	If a producing	well is abandone	ed, date of la	st production_		19
Locate well correctly on above	→ Was permission	n obtained from	the Conserv	ation Division	or its agents bef	ore plugging was com-
Section Plat  Name of Conservation Agent who supe	menced?	ig such M. A	. Rives.	Pratt, Ka	nsas	
Producing formation None	I	Depth to top	Botton	,	Total Depth of	Well Feet
Show depth and thickness of all water,			Dotton		Total Depth of	WenPeet
OIL, GAS OR WATER RECORD	18	D 07			,	CASING RECORD
		Tops Only		<del> </del>	1	
FORMATION	CONTENT	XEGMEC	10	SIZE	PUT IN	PULLED OUT
Topeka Lansing		3128 3448	<u> </u>	8-5/8	513	None
Missourian	-	3608		<del></del>	<u> </u>	<u> </u>
Des Moines		4278			<del>                                     </del>	
Cherokee		4460				
Morrow Shale		4854				
Purdy		Absent				
				<u> -</u>	<u> </u>	
Describe in detail the manner in						
in introducing it into the hole. If cerr feet for each plug se		ere used, state th	e character o	t same and dep	tn placed, from_	feet to
ieet for each plug se	, L					
Ran 4900 feet of drill p						
4900 feet. Spotted 50 s	sacks common c	ement at 3	400 feet.	. Laid do	wn drill p	ipe and
set rubber plug at 400 f	eet and spott	ed 25 sack	s cement	and set p	lug at 30	feet below
surface and cemented to	DOCCOM OT GET	Tar With 2	sacks o	common_cem	ent.	<del>_</del>
						•
<del></del>						
		<del></del> .			<del></del>	
						<del></del>
	<u> </u>					
	_(If additional	l description is neces	sary, use BACK	of this sheet)		
TWILL OF TREE CONTROL	well, inc.				·	
Address Tulsa, Oklahom	18.					<del></del>
STATE OF KANSAS	, cou	JNTY OF	GRANT		_, ss.	
W. M. Warren	<u> </u>	(6	mployee of o		•	of the above-described
well, being first duly sworn on oath, s		owledge of the i	facts, stateme	ents, and matte	rs herein contair	ned and the log of the
above-described well as filed and that	the same are true ar		_	,		,
		(Signature)		mWa	uen F	ield Supt.
			Box 5	507, Ulyss	es, Kansas	
	-a ma shis 4th		ισΑ		Address)	
Subscribed and Sworn to before	re me this	day of_		72 01	, 19	<u> </u>
				2 Ch	Comment	
My commission expires November 1	.2 <b>,</b> 1958			27 E. L.	DU TIONI CONTINUE	Notary Public.
	<del></del>	Company C		STAIL GOPTO	n thon commis	MONES
				. AD	R1019劳	
	PLUC	GING		,		•
					CH NOWS	ON
	FILE SEC 27	- 1.5- K910	<del>-</del>	k: 161	ແໄອ; ໄດ້ກາຮລີຮົ	
	BOOK PAGE.	70 LINE 10				

STATE PEPBET

## STANOLIND OIL AND GAS COMPANY WELL RECORD

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<del>  - -</del>				[	EAST WEST OF THE						
		27		OF	SECTION						AST EST.
			<u> </u>	_		Fortes		<del></del>	Kedi	STATE	
				EL	EVATION:	k. 3399	D.F.	33991	n.r. 5.	, 34021	
[ .	13										*
					MPLETED AS:						
OPERATIN	LOCATE WE	Par Are	ilicon Pet				ADDRESS	•			•
			<del></del>	OIL	OR GAS SA		ZONES			weg	
· Fopo	lig .	NAME		3123		4 杂白皮 絲	oires	<u>.ME'</u>		427B	то
2 Lang	dng	<u>-</u>		3446	are 4			4050		-	
3 14190	curten	<u> </u>		9640		e Purdy	p	:		Abcont	
	NAME		FROM	то	WATER	SANDS	NAME		FROM	то	WATER LEVEL
, Jacon	colicat	រថ្ម	PROM	-	WATER	3	NOME		PROM		WATER CEVEL
2						4	• •	<u> </u>			
	CASING	3 RECORI	D (OVERALL ME	ASUREMENT)		<u> </u>		IER-SCREE	N RECOR	ID	
CSG. SIZE	WEIGHT	DESCRIPTI THREADS	ON MAKE -	GRADE	QUANTITY FEET	SIZE	QUANTITY FEET	TOP	T AT	MAKE	AND TYPE
2 <b>-5/8</b> <sup>n</sup>	243	<b>8</b> 9.	5-55 BH S	vilo	519						
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	1	<u> </u>	<del> </del> -						`-	_	
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	· ·			İ		SIZE	LENGTH	PACKER RI	T .	MAKE AND TY	/BF
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			<u> </u>		····				<u> </u>	<del></del>	1
·	<u>,                                      </u>		CEMENTI	NG BECO			<u> </u>	·	ALIDDING.	, rieconn	<del></del>
SIZE	WHERE SET		CEMENT		метно	a	FINAL PRESS		(CABLE	RECORD	<u> </u>
	520 520	AUU .	PRAND	NULK NULK	win	<u>-</u>		METH	OD .	RE5	ULTS
		,	· -			:				_	
	,		<del>-                                    </del>		<u> </u>		-				
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	<u> </u>			<u></u>		υ,	\$ ** m, 100.00		.,	·	•
WHAT MET	HOD WAS U	SED TO PRO	TECT SANDS W	HEN OUTE	R STRINGS W	ERE PULLE	D1		·		
	*				•			WFRF BO	TTOM-HOLI	F. BLUGS US	<b>€</b> 0
IF SO. STA	TE KIND. DE	PTH/SET. AN	ID ŘĚSULTS OI	STAINED					VE COMMIS	EPLUGS US SION	
•	•	•	Q)		Links					•	
ROTARY TO	OOLS WERE I			FEET	то	FEET	, AND FROM_	APRI.	FEET/TO	<u> </u>	FEET
CABLÉ TOC	OLS WERE U	SED FROM_		FEET	то	FEET	AND FROM_		<u>n</u> ∙&Frit&f	υμ	FEET
24-HOUR	PRODUCTION	i ÖR POTEN	NTIAL TEST		Y		·		ansas		
					LUGGI		$\overline{\prod}$				
<u>.</u>				FILE S	EC 27 T 3	2 7416	<del>)   </del>	.,	wa	TER	BBLS.
IF GAS WE	LL, CUBIC F	EET PER 2	4 HOURS	אטטמ	PAGE <b>/48</b> [	INE sind for	N PRESSURE_			_LBS. PER	SQUARE IN.
I, THE	E UNDERSIGNE TO THE BEST (	D, BEING FIR	ST DULY SWORN LEDGE AND BELIE		STATE THAT T	- 42	- C.	ND CORRECT ORK		PBYHETRECO	RDS រឺប្តីក្រែអូនេ
SUBSCRIBE	ED AND SWO		DEST 12. DRE ME THIS_	1997 day	· <u></u>	15	FAR	NAME AND T	ITLE	GINAL S	IGNED BY
MY COMMIS	SSION EXPIR	RES	<del></del>		<u>. · · · · · · · · · · · · · · · · · · ·</u>	100	EV. MILLEY!	Y NOTARY PU	BLIC	J. G. CH	ERRY

## FORMATION RECORD

FORMATION.	тор	воттом	FORMATION TOP BOTTOM
Ing - Acid	• 0	125	Enginer of Unilling & Conole Mon Compations
er4	325	AND	Operations commerced 2-21-57
Dale .	270	375	Spuided 2-23-57
od Ded	375	500	Ground Level to Berrick Flore 6.59
ed Bod	300	532	Derrick floor to Rotory Drive Ducking 2'
ed Cod — Cyp	532	760	Blovations Ground Lovel 3397
ed Ced	760	lolo	Borrion Floor 3569
nby	2010	1070	Rotory Drive-Ducking 3:01
hale-Cord	3070	1350	1 .
shy Chalo	3160	2361	6-5/6° essing set at 129° with 40 secks bornix
iny.	1361	1663	w/24 Calotum Chlorida. General ofresh ted.
dry Chale	1669	1570	Ban Calluntergor Survey w/formation tops:
loo - Shelo	2870	1993	Topeta 3125 Cherokse 4460
ima - Shale	1503	2176	Leasing 3448 Ferror Clair 4854
ice - Chale	2276	2933	Slowurian 3608 Puray Misant
lao - Shale	2333	2440	
ce - Shale	2440	2539	Dos Molmas 4272
aled – du	2585	2552	Total Repth 5140'.
ce - graje m energ	2652	2740	
me - Chalo			DET #1, 4350-4425, Due Holers. Tool closed 1/2
ee - caaro als - Lico	2760	2352	br, open 1/2 br. with light blow for 5 ain.
	2352	20034	Tool blosed 1/2 br. Resovered 10' retary and.
alky Lico	2934	3050	ETP 109, TEIP 177, Plant Flow 109. Initial
ad - Shalo	3050	3215	Sydroptatic Seed 21303, First 2090%.
alo - Lico	3215	3326	,
so - Chelo	3329	3400	DDT 92, 4594-4650. Dos Weines. Tool diesed 1/2
zo – Ekolo	3408	3500	hr., open 3 hr. with light blow. Yeof closed 1,
co - fbplo	3500	3570	br. Recovered 100' arilling and, in the LRF
of - Shole	3570	3570	1200%, final 750%. Initial flow property 20%,
m - Chalo	3570	3729	rinel Cof. Initial Hydrostytic Seed 2010f.
na - Chala	3729	5845	Closi Alivi.
es - Male	3945	3923	L CLARAGE CORRESPOND
iolo - Meo	3928	4040	Wichond Core #1, 4989-5021'. Recevered 33':
	2046	4130	4983-92 black carb. chale, (2-72) dones for.
in the second se	A130	4164	11to, 925-99, bleck cab. entle, 95-9 } for.
			Land day Cay and the court of the
imo - Chale	4104	4296	shely line, 955-5021 bleck (est. she)s.
ine - Ebsio	4296	4394	DET 03, 4030-5140. Atoba. 4(41-54. C) en 1 hr.
lve – Ebalo	4358	4429	Glosed 2/2 hr. batore and after opening. Faint
mis - Mes	4423	4450	STATE TO THE PROPERTY OF STATE OF THE STATE
be - Chelo	4460	4520	blow. Convered 40' sad. AFFI before opening
koo - Chelo	4530	4584	40, after closing 40, initial and final flee
ico - Chale	4594	4650	pressure 40.
iso - Thele	4650	4670	
nle - Lico	4570	4.025	Ery ond abandoned.
ole	4525	4970	
ale - Cand	4970	4995	
ILA	4985	isce	
nlo – Livo	2021	5243	
•	"Note controlle	SEPT MI PER PROPERTY	[ · ]
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