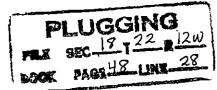
### STATE OF KANSAS STATE CORPORATION COMMISSION

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

#### WELL PLUGGING RECORD

State Corporation Commission 211 No. Broadway Wichita, Kansas	St:	afford	Coun	tv. Sec. 18	Two. 22 Re	ge. 12 XXX (W)
NORTH	Location as "	NE/CNWkSWk"	or footage fr	om linesC	N/2 SW NV	j
	Lease Owner. Lease Name			and Gas Co		Well No 6
	Office Addres	s Box 1	654, Okla	ahoma City	Oklahoma	ı
			as Oil, Gas o	or Dry Hole) _		r Disposal
	Date well co	_				2- 19 43 26- 19 56
		or plugging filed_ or plugging appro				
		menced				19 56
. !	1	pleted				19 <u>56</u>
	_		_	_	_	er required as
		isposal vel				
		g well is abando				efore plugging was com-
Locate well correctly on above Section Plat	menced?	Yes			_	crore brogging was com-
Name of Conservation Agent who	supervised plugging of f	this well	R. N	i. Brundege	9	
Producing formation		_	Botto	m	Total Depth	of Well 4400 Feet
Show depth and thickness of all wa	ater, oil and gas formati	ions.				
OIL, GAS OR WATER RECO	ORDS					CASING RECORD
FORMATION	CONTENT	FROM	то	SIZE	PUT IN	PULLED OUT
Arbuckle	Water	3701 2	3769	8-5/8	255	None
				5-1/2	3886	1203
				<del> </del>		
		<del> </del>	+	<del>                                     </del>	<del>                                     </del>	
			_	<u> </u>	<u> </u>	
Hvy Mud Crushed Rock	<u>1200 - 240</u> 240- <u>230</u>					
20 Sx Cement	230 - 170					
Hvy Mud	170 - 30				·	
10 Sx Cement	30 - To Botto	om of Cella	r		· <del>-</del> -	
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	<del></del>	<del></del>		<del></del> _		
Nome of Diversion Contractor	(If addition R & S Pipe	nal description is nec			•	
Name of Plugging Contractor Address	Ellinwood,		•			<del></del>
STATE OF KATEAS	co	MINTY OF	BARTON			
I. G. A. Rey					, ss. XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	s) of the above-described
well, being first duly sworn on oa	th, says: That I have					
above-described well as filed and	that the same are true	and correct. So	help me God	l. <i>(</i> )	1	
		(Signature)	10	Verfred	leh	<del></del>
		. =	Box	7 Ellinw	ood, Kansa	ıs
		 +h -		-	(Address)	<del></del>
Subscribed and Sworn to	before me this 16	thday of	<u>.</u>	April ,	, 19	<u>, 56</u>
		_		produc	yhn.	
My commission expires November	r 12, 1956	<del></del>		,	10	Notary Public.
	<u></u>		ट्रें व		1+	



4-17-56

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# STANOLIND OIL AND GAS COMPANY

# WELL RECORD

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	160					160	

90-12-39

COUNTY STATIONS, SEC. 16, TWP. 23-3, RGE 12-4 COMPANY OPERATING SERMILING OIL AND CHAPTER OFFICE ADDRESS P. D. BOX 191, Thina, Oklahous

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	Loca	te Wel	Correctl	У							hole)			
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iner Rec	cord: An	iount				Kind		TING AND	Top_	RECORD		Bottom		
iner Rec	Amoun	t Set	Sac Cem		G	Chem	CEMEN	Me		RECORD Amou	nt	Bottom Mudding Method		Results
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<sup>8ize</sup>	Amoun Feet	In.	140	ent )	det	Chem	CEMEN nical Make	Com	MUDDING sthod senting		nt	Mudding		
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<sup>8ize</sup>	Amoun Feet	In.	140	ent )	det	Chem	CEMEN nical Make	Com	MUDDING sthod senting		nt	Mudding		
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Size  5/8"  OTE:  OTE Working to take too	Amoun Feet St. 4	t Set In. 10 4 ethod w	as used to	ont  co pro  co pro  Classed?	Anh Por otect sa	Chemal.  Oro  Lett	CEMEN  Itical  Make  Make  Itical  Make	Strings were state kind, o	MUDDING sthod senting burton burton depth be; and	Amou	otained 300	Mudding Method  PLU  Sac	GGIN(8 Y 22 H	12 W
OTE: Otary to able too	Amoun Feet Signal Signa	t Set In. 10 4 ethod w	as used to	co pro	Anh Por otect sa	feet	CEMEN  Itical  Make  Make  Make  Make  Make  Make  Make  Make	strings were	MUDDING sthod senting burton burton depth be; and	Amou	otained 300	Mudding Method  PLU  Sac	GGIN(8 Y 22 H	(J2W)
OTE: OTE Workers to take too yee Rig	Amoun Feet St. 4 S	t Set In. 10 4  thod we hold wised for the set of the s	as used to the total to	ont  O  O  Classification	Anh Por otect sa on o rel r In	Chemal.  OTO  Lan  feet  feet  feet	CEMEN  Itcal  Make  Make  If so,:	strings were state kind, of TOOLS	MUDDING sthod senting burton burton depth bet and S USED feet, and fr	Amou	otained 300	Mudding Method  PLU  Sec 1  feet to  feet to	GGING 8 7 22 k	12.w 28
OTE: OTE Working to able too you Rig	Amoun Feet Side Side Side Side Side Side Side Side	t Set In. 10 4 which hold was defined for the set of th	as used to to to to to to to to the t	ont  copro	on o	feet feet s. Graves	CEMEN  It cal  Make  Make  Make  If so, :	strings were state kind, or TOOLS	MUDDING sthod senting burton burton c pulled? depth be; and freet, and fr	d results of	per ce	Mudding Method  Feet to feet to feet to met., Water	GGIN(	per co
Size  5/8"  OTE:  OTE Workers to able too ype Rig	Amount Feet  \$34  \$365  What me ols were on first 24  n second	t Set In. 10 4 which hold was defined from h	as used to	O Clean	en o	feet  feet  feet  feet  feet  feet  feet  feet	CEMEN  It cal  Make  Make  Make  If so,:  to  to  vity  vity	strings were state kind, of PRODUCT	MUDDING Sthod Senting SUFFOR  depth bet and SUSED feet, and fr feet, and fr TION DATA  Emulsion  Emulsion	d results of	otained 300	feet to_ feet to_ nt., Water_ nt., Water_	GGING LY22	per ce

Subscribed and sworn to before me this the My commission expires.

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
		ماد. د	Stanolind Record		
build to Red Bed	0	40		,	
and _	40	175	Core #1	3489	3494
end (liord)	175	atts	3499-3492 2' Rec.		1
led Ded	\$3 <b>5</b>	695	Colicastic LS Sli. Por., F	3 heavy	live oil.
nkyárito	623	750	3492-3494 2 Rec.		
halo & Chells	730	1083	Hard tight LS NSO.		
hale	1065	1510	The a second and any		
roken 1.1mo	1910	1750	Core #2	3672	3687
land .	1730	1765	Reg. 15'	1	, , , , , , , , , , , , , , , , , , ,
reken Lime	1765	<b>35 60</b>	3672-3676 Shale mixed with	Coarsel	z Crvat.
ime	8060	2165	Dolomite sond, fair Por. &		
Broken Limot Shale	2199	2950	5676-3687 Qreen Sh. NSO.	1020	000000
roken Lime	2850	2505	0010 0001 0202 0211 11001	J	
hole	5300	E590	Corô #3	3687	3702
iree	2690	2755	Rec. 15'		
hale	3755	2040	3687-3701& Green shale.		
roken Lice	2940	8085	37012-02 tight shaley Dol.	Hinolv	Orvat. NSO
ine	3065	3205	ALOYS AND AVERA BREATON NAME	A TEMOTA	Lafina 1100
tule & Broken Lice	BACD	D325	Core #4	3702	3712
hale	5335	<b>355</b> 0	4º Recovery	0,05	
ina	3380	5055	Hard finaly cryst.Dolomite	mith mt	ranka of
hele	<b>356</b> 8	3595	fair For. & slight oil sho		
ine a chort	5585	56 <b>≰</b> 0	in bottom 6" of core.	ma Dept	MUON OTT
inle	3640	<b>307</b> 2	In postom o. or dora.		
hale & Polomite Sand	8672	5687	nulllan enth 2000 CO		,
hulo	5607	6708	Drilling soft 3772-89	the second	and Don &
olomite	3708	5718	Samples show sandy Dol. wi		
THE O	5718	3716	Sat. and excellent odor. F		
100	5718	3778	samples bucket each time s	owntes #	apited
andy Dolomite	5772	<b>5789</b>	Plants Padli Stom took Book	an act a	* 3000
.ine	3748	2887	Took Drill Stem test, Pack		
iso a Chart	9837	5892	open thirty minutes, fille	പ്രവാഗ	O. MT.OTT
100 4642	3692	2826	water, soum oil.		
ine to Chert	3906	5769	Completed as Non-Commercia	3 Departur	
eri.	3962	5974	Despered for Salt Water In		31.
ine & Chert	3974	3997	Decipated for part words to	Dero.	
.1mc	5997	4813			
imo & Cand	4818	4265	The same transfer	timer 9	9. 1943
ine	4205	4508	First Work		3, 19 <b>4</b> 3
ino (Sandy)	4308	4544	Drilling Commenced		0, 1943
190	4544	4369	Drilling Completed		O TOMO
andy Lieb	4369	4400 70	Abandoned as Non-Commercia Producer		9, 1943
	1	- ·		ے وہیں د	n
	1	j !	Completed as Salt Water /	32200	9 104a
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			Permanent Bonch Mark		
			center 8" outlet on	) ARRE	<b>^</b>
				1877'-1	0"
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