STATE OF KANSAS

STATE CORPORATION COMMISSION

GivetAll Information Completely

Make Required Affidavit

Mail or Deliver Report to:

Conservation Division

WELL PLUGGING RECORD

State Corporation Commission 211 No. Broadway	Barto	n	Count	s.a. 2 /	rwp. 20S Rge.	אפאג דו	(W)
Wichita, Kansas NORTH		IE/CNW#SW#"	or footage fro	om linesNW	SW NE		
!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!	Lease Owner_	Til Til		nd Gas Comp	eny		
	Lease Name _	D 7/6		oma City. (Nel oh omo	_ Well No	<u>_5</u>
	Office Address.	-			oktanoma Oil	<u> </u>	-
0	Date well con	Well (completed	as Oil, Gas o	or Dry Hole) _	11-16-		19.37
		r plugging filed		. <u></u>	8_27_		19 <u>56</u>
	•	r plugging appro			8_28_		19 56
	Plugging com				9-12-		19 56
	Plugging comp				9 _1 5 _ _		_19 <u>.56</u> _
	Reason for aba	indonment of we	ll or producin	ng formation	<u>Economical</u>	<u>ly Deple</u>	ted
	l 						
	· · ·	well is abandor		_			_19 <u>_56</u> _
Locate well correctly on above			n the Conserv	vation Division	or its agents bef	ore plugging	was com-
Section Plat Name of Conservation Agent who su	menced?		P M F			.	
Producing formation Arbu					Total Depth of	Well 330	5 Feet
Show depth and thickness of all water			ZEEZZ DOLLOI		Total Depth of	11 CII	reet
-							
OIL, GAS OR WATER RECOR	aus		+	1-1-		CASING RE	CORD
FORMATION	CONTENT	FROM	TO	SIZE	PUT IN	PULLED	דעם
Arbuckle	Water	3285	- 3303	10-3/4	211	No	
	_			6	3307	17	80
						<u> </u>	
			 				
		 	+	 	 	<u> </u>	
		 	 		<u> </u>	-	
	,,,,,	-				<u> </u>	-
	<u> </u>			<u> </u>	1	!	
Describe in detail the manner							
in introducing it into the hole. If co		ere used, state t	he character o	of same and dep	th placed, from_		feet to
feet for each plug	set.						
Dumped Sand 3303_		·		-			
<u>5 Sx Cement</u> 3275-					 -		
Hvy Mud 3240-							
Grushed Rock 200-	190	_					_
25 Sx Cement 190_	70						
Hvy Mud 70-		71					
10 Sx Cement 25-	To base of ce	Lar		-			
					- <u>-</u>		
					_	-	
		·,-			<u> </u>		
	 _	<u> </u>				<u> </u>	
		<u> </u>					_
-							
No.	West Supply	al description is nece Company	essury, use BACE	C of this sheet)			
Name of Plugging Contractor	Chase, Kans						
Address							
,							
STATE OF KANSAS	, COI	UNTY OF	BARTON		_, SS,		
I, G. A.	Reynolds.	(employee of		repoporatery	of the above	-described
well, being first duly sworn on oath		nowledge of the	facts, statem	ents, and matte	rs herein contair	ed and the	log of the
above-described well as filed and th	at the same are true a	nd correct. So	help me God	. /	1		
		/0: · >	///	Maria	ack		
		(Signature)	200	<u>J</u>			
			$\operatorname{Box} \mathcal{T}_{\bullet}$	<u>Ellinwood</u>			
	0/11	_	a		(Address)	٠,	
Subscribed and Sworn to be	fore me this 20th	day of.	Sept	tember	, 19_	56	
			1102	mal	11/0.1		
My commission arrives (A)	28, 1960		(-	4056	7 - 	Notary	Public.
My commission expires					1,1000	·	
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I	PLUGGIN				_	-	
1	03611	ا ت			9-	27-56	ı
rile	SEC 2 7 20	R 11W			- Chrisa		
B00	K PAGE 93 LINE	29			n en		
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STANOLIND OIL AND GAS COMPANY

WELL RECORD

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160					160		
4	Loca	ite We	eli Cor	rectly	,	•	•

COUNTY	, sec	, TWP. <u>288</u>	, RGE. 113
COMPANY OPERATING			
OFFICE ADDRESS	Box 501. Tulo	a. Ohlshoma	
FARM NAME Tred			
DRILLING STARTED_10			
WELL LOCATED			
Line and			
ELEVATION (Relative to sea	level) DERRICK F	LR. <u>1786</u> G	ROUND 1755.
CHARACTER OF WELL (Oil	l, gas or dry hole)	≎11	

	1 1					 -		1	2011	^ ~	SEPTO	M mvva		*		20	<u> </u>	110
				0	<i>§</i> 5			7	COMPA	ANX TO AT	OPEKA	TING	Stenoli:	i d SII	<u> </u>	M Cac C	empeny –	
				2			<u> </u>	20	OFFIC	EAI	DUKESS		Box 501,	, Tule:	2,	Ohlshon	S	<u> </u>
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	160					160			WELL	TOO	ATED_		4 55	_ ¹ / ₄ _ <u>``</u>	ern Risa	¼ <u>9</u>	ft. N	orth of Sout
																	Line of Qua	
<u> </u>		-	. 53				•	J									GROUNI	1765.
		Loca	te Wei	II Cor	rectly				CHAR.	ACT:	ER OF V	VELL (Oil,	, gas or dry	hole)				
										OIL C		NDS OR ZO						1
			_ N	ame					From		То	<u> </u>		Name			From	То
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-								1	Am	ount S	i	RECORD	nt Pulled			Pook	er Record	
Size		Wt.	_ _	Th	dø.		Mak	e_	Ft.	ļ.	In.	Ft.	In.	Size		Length	Depth Set	Make
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ner Reco	rd: A	moun	t					Kind	CEI	MENT	ING AND	MUDDING :	RECORD			Bottom		
Size -		nount	-	<u> </u>	Sacl		-		emical			thod enting	Amount			Mudding Method		Results See Note)
	Fee		In.	1	-			Gal.	Make	+	Com		-	_+		Method		see Mote)
3/4*	<u>~ tth</u>	210	9	+	200		╁	<u> :119</u>	56%	-	<u> </u>	turton	-	<u> </u>		<u> </u>		
3.3	₹ 1	207	0	+:	10 2			Lehi	3	_	Holli	burton		-				
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NINE. W	n 4	etnoa	was ı	isea t	o pro	tect s	ands	wnen c	outer string	s were	е ринеа?		.			PLU	GGIN	G
OTE: W	hat m														-FH	LE SEC	<u>2. 120</u>	R.H.W
OTE: W	hat m		-						lf BO, 1	state l	cind, depth	set and result	ts obtained		-B(OOK PAGE	93 LINE	29
		ottom 1	hole p	lugs 1	used?_							-						
		ottom l	hole p	lugs 1	used?_													
		ottom 1	hole p	lugs 1	used?_						TOOL	S USED			:		<u> </u>	
OTE: W	ere bo		-			9		feet (to	<u>-</u>		S USED			•	feet to)	
OTE: W	ere bo	e use	d from	n		D			4,500		feet,				•	feet to	•	
OTE: W	ere bo	e use	d from	n		D		feet 1	4,500		feet,	and from			:		•	
OTE: W	ls were	re use	d from	m	30	0 08 94	• •	feet (to	95	feet, feet,	and fromand from			:	feet to	· 	
OTE: W	ls were	re use	d from	m	30	0 08 94	• •	feet (to	95	feet, feet,	and fromand from		lag st	্ ং er ce	feet to	•	per ce
otary tool ble tools pe Rig	ls wer	e use	d from	n	32	0 53 54	<u>• </u>	feet (6	OS Cid	feet, feet, PRODUCT	and from and from ION DATA	6" cae			feet to	· 	

Troduction drsaz nours as and the stable Gravity is described, Emulsion to be about the war	terper cent
Graduelin seeman 36-54 S.P.M. phranehan 36-54 S.P.M. phranehan	3" tubing & 8" cosing
If gas well, cubic feet per 24 hoursRock Pressure, lbs. per square inch	<u> </u>

I, the undersigned, being first duly	y sworn upon oath, stat	te that this w	ell record is	true, correct and	complete according	to the records of	this office and
o the best of my knowledge and beli	ef.			4 🔝			
				2.27450010FF	•		

Name and Title 27 1956

TIAN DIVISION My commission expires.

Notary Public.

FORMATION RECORD

Formation	Тор	Bottom	led through and contents of sand, whether dry, water, Formation	Тор	Bottom
		150000111	Loring	 	
•					
Sand, shele & shello	0	475	Date of first aperk	9/24/3	7
Anhydrito .	475	504	Bete drig. commenced	10/8/37	
Shale & challs	504	925	Date drig. completed	11/9/37	
lino	925	1024	Date of well completed	11/13/3	
Salt	1024	1264	Date potential effective	11/17/3	
Shelo & shells	1264	1376	•		
ins	1376	1415	toldizing Becord		
thele & sholls	1415	1450	Manufacture of the second seco		
ine :	1450	1472	Treated w/ 2000 gallons		
Chalo & lime	1478	1702	Dowell IX		
ine	1762	1750	Treatment in one hour & 9	31n. 11	/11/37
hale & lime	1.750	1782			,,
limo	1782	1562			
Shalo & lims	1862	1980			
lima	1960	2016			
Shalo	8016	2090	i ₂₀	=	
Lime	2000	2110	- F		
Shale -	2110	2171			,
Chale & lime	2171	2317			
Shale	231?	2360			
Lize	2560	2460			
Shele	2450	2482			
Lime & chale	2462	2617		1	}
Lime	2517	2690			
Shele	269 0	2955			
Lime & shalv	2955	3015			
Line	3015	3260			
Coring RecordHotery					
#1 3260-3275 15:/15' Rec	agery				
			· .		}
Lise, gray	3280	3268			
Shele, green	3268	3275			
\$2 3275-3253 0'/13' Reso	rery				
Annal comments whele	3275	3205 ·			
Conglowerate-shale	3875	- ಎಪರತ			
Dolomite, tight, little	3285	3289			
saturation .	ಎ೭೮ವ	0663			
Them Still income	3285	[1
Top Siliceous	6.000		· ·		
Onthin Pari Comm	2		,		
Cable Tool Sores					
Cleening out to botton	3288	3292			
Lime—saturated	5298	3293			
Lice-sody	3293	3295		.	
Candy likefo recovery	5295	3500			
Lime-small saturation	3300	3302			
lime, no increase	3302	3305			
water of per with a territory	-Ven				
Flugged back with 2009			·	·	
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