STATE OF HANSAS

CHAPPEORPORATION COMMISSION

Give All Information Completely

Make Required Affidavit

Mall or Beliver Report to:

Conservation Division

State Corporation Commission

WELL PLUGGING RECORD

800 Bitting Building Wichita, Kansas	Staf	ford	Coun	ty. Sec31	Twp22 Rge.	11 (E) W (W)
NORTH '	Location as "NE	CNW48W4	" or footage fro	m lines	NE/L. SE/L.	NE/4
	Lease Owner Lease Name	Cobus	J. Heyen	nBu and das o		Well No4
	Office Address	P. O.	Box 1654	Oklaho m	a City, Okla	homa
0					Oil	6-26 19 36
	Application for	plugging filed				3-3 19 53
	Application for p	lugging approv	ed			3-4 ₁₉ 53
	Plugging comme	nced				3-28 _{19 53} 4-7 _{19 53}
	Plugging comple Reason for abar	tea idonment of we	ell or producing	formation	Oil Depl	
				······································		1-41 1
						11-24 19.52
Locate well correctly on above Section Plat						re plugging was com-
Name of Conservation Agent who sup	ervised plugging of this	well	Mr. N	4. A. Riv	es	adron kogi nevididekanet purazogorda kende j
Producing formation Arbuck1			4.7 Botton	3552	Total Depth of W	vell_PBD-3552Feet
Show depth and thickness of all water	r, oil and gas formation	s.				
OIL, GAS OR WATER RECORI	os				C	CASING RECORD
Formation	Content	From	То	Size	Put In	Pulled Out
Arbuckle	Oil-Depleted	3547	3552	13	227	None
				<u>.</u> 7	3568	2462
	i				*****	***************************************
						·
	·		1			
<u> </u>						
215 - 180 - 2 180 - 20 - h 20 - 15 - r	sx cement yy. mud ock bridge 5 sx cement					
	***************************************			0 V W A	4	'-22-53
		»»»»»»»»»»»»»»»»»»»»»»»»»»»»»»»»»»»»»»		NATE CO		
v. 1 saltotato - 100 salto 1 s		00 000 0 00 0 0 0 0 0 0 0 0 0 0 0 0 0			5-110	
***************************************				. 00 /08/2	30 3 15 16 18 18 18 18 18 18 18 18 18 18 18 18 18	1:31 1:31
Name of Plugging ContractorAddress	(If additional	description is necess	ary, use BACK of	this sheet)	17/00,	
Name of Plugging Contractor	629 W E	roadway. (Stafford.	Kansas	1810	*
					Teo Or	***************************************
		e of the facts,	nployee of own statements, an	er) or (owner	or operator) of the	the log of the above-
,		(Signature)	YUY	one	<u> </u>	Field Supt
		40000	(). Box 7,	Ellinwood, I	(ansas
Ormonomo O	me this 21st	J 4	Aprid		(Address) 19.53	3
Subscribed and Sworn to before	me this 220	day of		· /	19.20	`1
	1055		Du	rs/V.	1 Vouce	Notary Public.
My commission expires May 2,	לכלין	23-8390-s	6-51—2 M	*		a. over y a worte.
, 1 ,			.]	PLUG	GING	

PRI 3EC 31 T 22 11W PAGE 12 LINE 13

15,185.02110-0000 STANOLIND OIL

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WE	LL	REC	COR	D

D GAS COMPANY	20	.cc	
CORD	Cucir		ઈ
	1/10		

		,	640 A	ıcres				9
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1	'160			•	-	160		
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		Locat	te Wel	l Corı	ectly	.!		

COUNTY SESTICITE	, SEC <u>3#</u>	,TWP <u>&6</u>	RGE:
COMPANY OPERATING _S	tanolind Oil	and Gas Com	oeny
OFFICE ADDRESSPh	ilcode Bidge	Tulen, Okla	shoma.
farm name C. J. Hoy	on nga	w	ELL NO.
DRILLING STARTED Koy	19 19 36 , DRI	LLING FINISHI	ED June 26 , 1933
WELL LOCATED NE	4_SE 4_	NE 1/ 99	ft, North of South
Line and 2310	f	. East of West L	ine of Quarter Section
TIT TITLE TO A CO. 1	I DEPOISE	TOOK	3020

				*					DEITE	NG SIAKI	LED TRUE	- 14 A.C.	1933	_, DK	TLL	G FINISE	ren -a	MILITA	- 19 <u>5181</u>
		'160		•		1	160		WELL I	LOCATED	—NE	48	E .	1/4	NE	½_9'	90 <u> </u>	t, No	rth of South
									Line and		10			f	t. Eas	st of West	Line of	Qua	rter Section
		<u>*</u>					!	,	ELEVA'	TION (Rela	ative to sea	level)	DER	RICK	FLR.	1825	GRO	UNI	1822
			Locate	Well	Corre	ctly			CHARA	CTER OF	WELL (Oil,	gas	or dry	hole)_	.]	041			
									OI	L OR GAS S	SANDS OR ZO	NES							
				Na	me				From	То				Name			F	rom	То
_1-	SFi	lic	9008	L	ima				3547	3564	4								
2	•										5								
								· · · · ·	-		6								
		-								WATE	R SANDS								
			Ŋ	ame				From	То	Water Level			Name			From	То		Water Level
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Siz		W		╁	Thds.	_		Make	Ft.	In.	Ft.	1	n,	Size	<u>'</u>	Length	Depth	Set	Make
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2	241	3. " -	Thr	ead	s _0	fţ	8	Set @	225	<u> </u>	None						Mon	o	
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	711		24#		M			om unge-											
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Liner l	Recor	d: A	nount-					Kind		*	Тор				:	Bottom			
		Amo	unt Se	et.	1 .	Sacks		Ch	CEME:		MUDDING F	ECORI	Ď						
Size	• -	Feet		In.	-	ement	;	Gal.	Make		enting		moun	t		Mudding Method		(Results See Note)
Ü	20	22	,	_0.3	۽ ا	225				Halli.	burton					,			
	. [3567	ĺ	10)	1					1	burton	_							
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NOTE.	. Wh	at me	hod w	as 1186	ed to	protec	et sa	nds when	outer strings w	zere pulled?						ست نس	•		
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OTE:	: We	re boti	om hol	e plu	gs use	ed?——			If so, sta	te kind, depth	set and results	obtain	ed	 -		· .	<u>্</u> নগরত্	<i>Э.</i> ү	
	_					-				TOOLS	S USED					,	<u> </u>	=	
3n+n=	taala	HIPPAC	used t	From		C)	-Foot	<u>. 3549</u>								'S104		
						3549		——feet 1	25.67	L	and from——					———feet to			
			used f					ypo ⁿ ł	· · · · · · · · · · · · · · · · · · ·	feet,	and from					feet to			
										PRODUCT	TON DATA								
			g Te		at 1 6:				vity 43	,							Nose		
P	ote	nti	hours_	eo'	. Pi	moe	ad	.bbls. Gra Throug	th 3" Tul	oing .	Emulsion				per cen	t., Water	None		per cent
roduc	tion s	second	24 hou	ırs	1	372		bbls. Gra	vity A3		Emulsion				per cen	t., Water	None	· 	per cent

pennajul zena me istan en				
Production first 24 hours 1632 bbls. Gravity 43	, Emulsion	per cent., Water	None	per cen
Potential Test Pumped Through 3th Tubi Production second 24 hours 1372 bbls. Gravity 3	ng -			por con
Production second 24 hoursbbls. Gravity	, Emulsion	per cent., Water	None	per cen
f gas well, cubic feet per 24 hours Rock Pressure, lbs.	per square inch			
I, the undersigned, being first duly sworn upon oath, state tha	t this well record is true, correct	et and complete according to the	records of thi	s office and

My Mitting, Field Supt.

North July

Nicholas Sprinker

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
Surface Formation	0	. 20 °	Line - Soft Good Pay	3554	3558
and	20	150	Lime - Hard Little Pay	3550	b3559
Rod Bed & Shole	150	170	Idme - Porcus Stroaks	5050	**************************************
Red Bed & Shale	170	225	Not Much Pay	3559	3564
Red Bod & Shalo	225	275	TOTAL DEPTH		3564
Rod Bed & Shells	275	552			2003
Anhydrite	552	582			
Red Bed & Shells	582	600			
Shale & Shells	600	2386			
Salt	1386	1450			
Line & Shells	1450	2512	Date Work Started	5-5-36	
Line	1512	3530	Date Drilling Commenced	5-19-36	
Lime & Shale	1530	1575	Date Drilling Completed	6-26-36	
Lime & Shells	1575	1619	Date Well Put on Prod.	6-29-36	
Broken Lime & Shells	1619	1645	Date Potential Test	6-30-36	
Lime & Shale	1645	1710		0-00-00	
Lime & Broken Lime & Shell		1835			
Hard Line	1835	1955	** •		
Lime & Shale Breaks	1955	1995			
Broken Lime	1995	2034			
Broken Line & Shale	2034	2070			
Lime - Shale Breaks	2070	2125			
Broken Line	2125	2178	· · · ·		
Lime - Shale Breaks	2176	2277			
Broken Lime	2277	2322			
Lime & Shells	2322	2368			
Line - Shale Breaks	2368	2405			
Broken Line	2405	2450			
Lime & Shale	2480	2542			<u>.</u>
Hard Lime, Shale & Shells	2542	2604		i	
Lime & Shells	2604	2654			
Limo & Shale	2654	2695			
Line	2695	2710			
Lime & Shale	2710	2740			
Lime	2740	2745	- "		
Shale & Lime Blue Brown&	1				
Grey	2745	2760			
Shale, Grey w/ few Streaks	1				
of Lime Sand Very Salty	2760	2770			
Shale & Lime - Hard	2770	2781			
láne	2781	2798			
Broken Lime	2798	2832			
Hard Lime & Shells	2882	2882			
Broken Lime	2882	2950		• .	
Hard & Soft Lime Shale	, 	,,- 			
and Shells	2950	3029			
Line	3029	3041			
Broken Lime	3041	3173		1	
Broken Lime & Shells	3173	3225		1	
Lime - Shale Breaks	3225	3262			
Broken Lime	3262	3299		-	
Broken Lime & Shale	3299	3342			
Lime & Shale	3341	3372			
Broken Lime	3372	3418			
Lime	3418	3430			
ford Lime	3430	3528			
lard Lime & Pyrite	3528	2536	· · · · · · · · · · · · · · · · · · ·	1	
lard Lime	2536	2540			
Shale - Green - Little Sand		3545		·,	
Sand & Shele - Show of Oil	3545	3547	, ,		_
Dolomite - Top Siliceous	3547	3549		.	. *
3547 Show of Oil	10 to	Carleto.			•
Ame	3549	3554	g +		
AND DESCRIPTION OF THE PROPERTY OF THE PROPERT	43 to 12 to 1	12 C C 25	İ	1	

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