STATE OF KANSAS

STATE CORPORATION COMMISSION

Give All Information Completely

Make Required Affidavit

Mail or Deliver Report to:

Conservation Division

State Corporation Commission

WELL PLUGGING RECORD

800 Bitting Building Wichita, Kansas	Staffo	Stafford County Sec. 15 Twp. 24, Rge. 12 (1										
NORTH	Location as "NE	CNW48W4'	or footage fr	$c_{om\ lines}$ C_{c}	N/2, NE/4,	SE/4						
	Lease Owner Lease Name	R. Cha	rles			Well No. 1						
	Office Address	P. O.	Box 1654	, Oklahoma	City, Okla	homa						
	Character of Wel	ll (completed a	e Oil, Gas or	Dry Hole)	0 <u>11</u>	<u></u>						
	Date well comple	ted Jugging filed	******************			⊱ <u>1 </u>						
	Application for pl	lugging approve	ed		4	<u>-15 19 53 </u>						
	O Plugging commen	rced	-,		5	-22 ₁₉ 53						
	Plugging complete					-29 ₁₉ 53						
	Reason for abanc	Reason for abandonment of well or producing formation oil depleted										
	If a producing w	ell is abandone	d. date of las	st production	J	anuary, 1953	-					
	Was permission					re plugging was com						
Locate well correctly on abo Section Plat	menced?		Yes	A Pirrog								
Name of Conservation Agent wh Producing formation	o supervised plugging of this	well	22 Botton	. 3850	Total Depth of V	voliPBD-3886 For						
Show depth and thickness of all			7/.7 JO 0001		Total Depoil of 4	/ C11:::) L					
OIL, GAS OR WATER REC	•				ſ	CASING RECORD						
					-,		3					
Formation Viola Lime	Content oil-depleted	From 3822	3850	Size 8-5/8	Put In 243	Pulled Out	_					
ATOTA PINA	orr-defraced	JOZZ	7070	5-1/2	4011	2225						
			***************************************	***************************************			••					
\$\frac{1}{2}\frac{1}{2	A4444404. AA04804080404040404444444444444444444	*************************************				424447888888888888888888888888888888888						
<u></u>						***************************************						
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						<u> </u>						
***************************************					***	**************************************						
400 260 259	- 260 70 sx cemen - 259 plug											
			=======================================		***************************************							
••••												
***************************************		******************************	10.60									
			*******************	3/11/2 6 12.67		*********************************						
***************************************				<u>ار نال</u>	5 55							
•••	14			CONSERV	3 - 444:816).	••					
***************************************	(If additional de	escription is necessar	ry, use BACK o	f this sheet) () ()	ta, Kansa	^^^^^^V						
Name of Plugging Contractor Address												
Address	Wilder of Walland	***************************************			***************************************							
							=					
STATE OF Kansas being first duly sworn on oath, s described well as filed and that t	ays: That I have knowledge the same are true and correct	e of the facts, a	ployee of own statements, as		or operator) of the	e above-described well the log of the above	•					
			P. 0(F		inwood, Kans	as						
SUBSCRIBED AND SWORN TO b	efore me this 4th	day of	V June		, 19_5							
			Le	us K.	Donov	Notary Public.						
My commission expires May 2,		23-8390-s 6	-51—20M			Name of Street						
•	_		1	PLU	aging :							

			R12W							震				 		~~	-		- -	٠
Ĺ							1			= }				ELL						
Ī	160					160		ć	ζŞ "COUNT	Staff	ord	1		SEC	15		TWP	245	, RGE.	12 W
Ī				ĺ				a TE	COMPAI	NÝ OPERA	ATII	NG 51	ta n	0 11 nd	011	And	,Gas	Ço	apany	
T			,	-			_		OFFICE	ADDRES	s_l	0.	20	x Ho.	591	,	Tulsa,	0	klahoma	
24 S	\dashv	-	 € -	5)			-1		FARM N	AME R.	Çì	arle	<u> </u>						WELL NO.	1
- }	· · ·	-	,	,					DRILLIN	IG START	ED_	6-24	4 🗸	19 40	, DR	ILLI	NG FINI	SHE	7-18	19.40
H	180		-	_	-	160					Cì	1/2 <u> </u>	_1/4_	NE NE	1/4	SE	1/4-	2	310 ft. No	rth of South
⊦		-	-	 					Line and										Line of Qua	
Ļ		L	<u> </u>	L															GROUND_	1869 8/4
	. 1	ocare	wei	1 Cor	rectly				CHARAC	CTER OF	WEL	L (Oil,	gas	or dry	hole)_	O1	.3.			
			Nai						From	L OR GAS S	ANI	S OR Z	ONE		lame				From	
1 83	ahydr:	140						+	649	10	1	V1o	In.		anie		<u> </u>		9815	To
			·					\dagger	3010		+	Sin		M					3935	<u></u>
	peka				-1			+												****
3 14	msin	5							8470	WATE		Arba Ands	nor	76					3994	4021
			Name				From	1.	To	Water Leve	1			. Na	me		Fro	m	То	Water Level
1									_		1			1					<u> </u>	
2											5	i								
3											6	1								
									Amount		G R	ECORD Amount	Pul	lled.			Pan	lrow.	Record	
Bize		Wt.	$\overline{+}$	Thds	5.	M	ike		Ft.	In.		Ft.	 	7n.	S	ze	Lengtl		Depth Set	Make
B 5/8	7	28_		- 8		Use	d	2	248	11	_(that	•	off -	lan	d ∉d	244 -	1 68 }		
5 } "	:	14	_	8	\dashv	Pit	tabu	r'g;	3983	20		thdi	<u>. </u>	off -	lan	død	3994+	Er	}	<u> </u>
													Ľ				•			
																			1	
	,																			
			\perp		\perp															
Times T	Record:	A a						Kind	1		т.						D	•		
Liner				<u> </u>				Kinc		TING AND		DDING	RE	CORD			Bottom	==		
Bize	Amount Set Sacks C. Feet In. Cement Gal.							thod enting Amor			unt Mudding Method				,	losults se Note)				
B 5/8	24:	2	10		130	,	•		Oilm	ak Hal	121	ourto	n.							
5}	401	L	G		150	,	-		Ash	Grove H	all	1.bur	ton	(To	рсе	eent	behir	ıd ;	pi pe 34-	1')
		\top																_	1	
		十		1						1							•	-		
NOTE	1971		1					•		· · · · · · · · · · · · · · · · · · ·	-	" 10				1- 1			 	-1
NOTE	: What	meth	lod w	as us	sed to	prot	ect san	ds w	vhen outer	strings wer	ė p	ulled?			Sı	17, - 1			-	<u></u>
							-							<u> </u>			ا رر	- 1		
NOTE	Were b	otton	n hol	e plu	ıgs us	ed?_			If so, s	state kind,	dept	h set an	d re	sults ob	tained_	·0119	F1. 41	۳. ۱	477	
									 _	TOOL		CCD					<u> </u>		<u> 628</u>	<u>-</u>
Potany	tools we		end f	rom	0			£00	t to 40	TOOL: 2 1							£			
	ools we					21	_		t to 40			•								
Type R	•		Ste								-166	i, and i	OIII_							
			,							PRODUC	LIOI	N DĄT	A		• • •	1				
Produc	300 7	24 l	ko () IC	all,	0	₩ate: bbls.	r, Gr	por hr	off b	ott , E	mulsion	010	re ac	id 7	/31/ per ce	40 nt., Wate	e r_	<u> </u>	per cent
B.H. I	ion seco	nd 2	0 d: 24 ho	urs_	dow	tn p	oten —bbls.	ti <i>a</i> Gra	11 12,3 evity	24 bb1/	day , E	8/8	3/4	0		per ce	nt., Wate	er		Der cent
										ure, lbs. pe							,			2 30 3014

I, the undersigned, being first duly sworn upon oath, state that this well record is true, correct and complete according to the records of this office and to the best of my knowledge and belief.

Production Foreman

Name and Title

Subscribed and sworn to before me this the day of Soptember 14, 1942

My commission expires September 14, 1942

FILE SEC 15 # 24 R 121

Notary Public.

FORMATION RECORD

Million Cold Line

Supra Colling Give detailed description and thickness of all formations drilled through and contents of sand, whether dry, water, oil or gas. Formation-Top Bottom Formation Bottom Geliar
Surface dire 0 7 13" Lime 3110 3125 7050 30 7/5; 7/5; 8/5; 30 GO Broken 'lime 3125 3156 Shale, sand & shells 60 165 5/5; 4/5; 5/5; 4/6; 165 230 Shale shells 7/5; 9/5; 12/1: 230 250 Red rock 3156 3193 Lime 12/4; 12/5; 10/5; 6/5; 5/5; 6/5; 7/5; 9/3; 250 649 Red rock & shale 649 685 Anhydri to Shale & shells 685 1195 Broken lime 3193 3270 1195 1400 Salt & shale 6/5; 5/5; 9/2; 6/5; 1400 1500 **4/**5; Shale shells 3/5; 8/5; 8/5; 6/5; 8/5; 6/5; 6/5; 1500 1545 Shale 1545 1645 Anhydrite 7/5; 8/5; 9/5; 6/5; 1645 Shale 1655 Line 3270 3325 1655 1705 7/5; 6/5; Line 6/5; 5/5: 1705 1836 5/5; 8/5; Broken lime 6/5; 6/5; 1836 1904 5/5; 6/5; Line 5/5; 1970 1904 Broken lime 3360 Shale 3325 1970 2000 4/5; Sandy 5/5; 5/5; 5/5; 2000 2018 4/5; 7/5; Line 4/5; 2018 2170 Broken lime Shale & lime shells 3475 3360 2170 2260 7/5; Shale 7/5; 7/5; 6/5: 2326 7/5; Lime 2260 6/5; 6/5; 7/5; 8/5; 7/5; 8/5; Broken limo 2326 2411 7/5; 6/5: 2411 2505 7/5; Shale 8/5; 7/5; 7/5; Shale, sandy 2505 2530 6/5; 6/5; 7/5; 2560 2530 Broken lime . 6/5; 6/5; 6/5 Sandy lime 2560 2620 Lime 3475 3591 2620 2711 6/5; 8/5; Broken lime 7/5; 5/5; Broken lime & shale 11/5; 9/5; 2711 2786 5/5; 9/5; 11/5; 5/5; 5/5; 6/5; 7/5; 7/5; 5/5; 7/5; 8/5; 8/6; 10/5; 16/5; 2862 2785 Line 2862 2995 Broken limo & shale Lime 2995 3035 Lime, broken 3035 2090 12/5; 6/5; 4/5; 4/1. 3030 3125 Line 3156 3125 Broken lime Core No. 1 10'/20' Rec. 3591 3611 3193 oolitic lime, low por. 8156 Lina 9193 8270 Broken lime no show : 3591 3601 3270 5325 Line dk. brn., dense to . 3325 3360 litographic lime shalo 3601 3604 blk., thin bedded shale 3860 3475 Shale & lime shells 3604 . 3606g 3503 Lime 3475 wht. to light gry. tight 3518 lime, upper foot bleeding Line, hard 3509 3518 9701 Line oil, lower portion barren 3606計 3611 11, 21, 21, 23, 11, 16, Shale & limo 3701 3739 3739 3774 38, 50, 22, 14, 14, 20, Line 8774 3802 Shalo 13, 13, 15, 14, 17, 18, 3802 2804 Line 23, 19. 3804 3815 lime: 6/4, 7/5, 6/5, Shale 3825 5/5, 4/2, 3815 3611 Line 3632 3825 3840 Chort & lime Chert & dolomite 3840 3906 Gore No. 2 1'/11' 3938 tight, colitic lime, slight show of cil. 3906 Lim Lime sand & shale 3938 8963 3632 3634 3985 Shale & sand 3983 dense, brownish-grey lime fossiliferous, no show 8, 9, 14, 19, 20, 16, 12, 15, 14, 14, 21. 1ime: 5/2, 7/5, 9/5, 7/5 7/5,8/5, 9/5, 10/5; 10/5, 2/8, 2/8, 9/5, 13/1 8985 3994 Shale 3634 8643 3994 3996 Mma 3996 4021 Dolomite 4021 TOTAL DEPTH 8/5, 8/5, 9/5, 13/1. Shale & lime: 13/4, 10/5 9/5, 9/5, 5/5, 4/5, 4/5, 3701 3739 7/14.