## STATE OF KANSAS STATE CORPORATION COMMISSION

Give Make Mail

## WELL PLUGGING RECORD

Give All Information Completely			. ('A118		26 'IND	O MOTA O/	- 40
Make Required Affidavit		Graham				8 Rge. 24	E/W
Mail or Deliver Report to	Locatio	n as 'NE/		or foota	ge from 1	ines	
Conservation Division			SE/SE/			· · · · · · · · · · · · · · · · · · ·	
State Corporation Comm.	Lease 0			mer, Inc.			
245 North Water	Lease N	ame KOB	LER "C"		W	ell No. 1	
Wichita, KS 67202				Russell,		67665	
	Charact	er of Wel	1 (Compl	eted as O	il, Gas o	r Dry Hole)_	
LL	Date We	ll comple	eted	<del></del>		1	9
	!	tion for		filed			9
	Applica	tion for	plugging	approved		1	9
	Pluggin	g commenc	ed			July 20.1	977
	Pluggin	g complet	ed			July 26, 1	
	Reason	for aband	lonment c	of well or	producin	g formation	
	,		Deplete		•	- · - · · - · · · · · · · · · · · · · ·	·——
	If a pr	oducing w			date of	last producti	on
				,	,		9
<u> </u>	Was per	mission o	btained	from the	Conservat	ion Division	
Locate well correctly on above Section Pist				ng was co		Yes	-
Name of Conservation Agent who s	1 -			•	lbert Bal		
Producing formation		th to top		ottom	Total De	pth of Well_3	9501
Show depth and thickness of all		-				,	000,
		8					
OIL, GAS OR WATER RECORDS	7)- N	i.			,	CASING RECORD	,
FORMATION	CONTENT	FROM	119	SIZE	PUT IN	PULLED OUT	
704747		7807			1		
			-				
			·	8 5/8"	160		
Describe in detail the manner was placed and the method or met				ged, indi	38491	1,006,581 ere the mud f	
was placed and the method or met plugs were used, state the chara feet for each plug	hods used cter of sa set.	in introd me and de	ducing it	ged, indi into the	3849; cating wh hold. I	1,006,581 ere the mud f	
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Russell, Kans ADDRESS

**OPERATOR** 

 []]	640 <i>/</i>	Acre	s	Zaka,		Graham 26 8 G 24W
		18		10-4		COUNTY SEC TWO SEC
المرادية العربي ا			•	160	4	OFFICE ADDRESS
	, d			77) 186		DRILLING STARTED 19 DRILLING FINISHED 19.
٠,			7		<b>.</b>	DATE OF FIRST PRODUCTION COMPLETED
1		4	٠	•		WELL LOCATED SE 1/4 SB 1/4 1/4 North of South
· ·	•				, i	Line and fix East of West Line of Quarter Section
	2			160	. () 	Elevation (Relative to sea level) DERRICK FLOOR GROUND,
ale	wel			in.	v = '	CHARACTER OF WELL (Oil, gas or dryhole)
1		; <u>z</u> e	٠,٠٠			在更加是智慧的主义。由于一种特殊的特殊自然的特殊。
•	320	1500 i		r S	-	OIL OR GAS SANDS OR ZONES
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*	3 7 3 6 3	- 1 To 1 T	· [		& €	. '6 🕏	The election			* ***	
, 4	7 Perforal	ing Rec	ord If	Any ***	1.73		Marie S	hor Reco	rd ,	1.2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Formation :	From	` ∙To ·	No. of SI	nots - 🐧	IJ,F	ormation 📜	From	Je To	Size o	f Shot
*	1. 特殊 · 特别	50 Feb.		10 m	- ')	14 -	1.1		75.		7, 77
	28 . Pt . 5.00	· Ass	1. J. S. L.	\$ 1. A.	ر ريان:	+ 8.84		نند		100	44
	William Control	4242	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Carried States	1 1 m		A STATE OF THE	19 2 2 7	·		100 m

	\$4.3.2	***		17.1	√.`∷;;c	ASING	RECORD		$F^{h} \mathbb{F}^{n}$	12.	ه ودور بو او س عامهردج	
ું	14	* . * *	\$ 34 E	Amount	Sel 🦫 🧡	7233	3 Ton	***	Amoun	Pulled	Packer R	ecord /m
,	Śize 🐣	⊷ Wt.	Thds.	Make	李田樹	10.	Se FIF of	/iń.4	Size	Length	Depth Set	/ Make )
	5/8 <i>i</i>	1,325.5	4.7	भ त्र	160	/	4 4	V	ا. پرمینا	KK 17	بر. د	·U <sub>i</sub>
3	Se . Garage	8.		* . A	生 輔	4 4	1104	4 P	· / / #		3 mg / 1	
		15 1/2 34	-	3.7	28	24.77	3 g 1	7.7	6 1	کر پورد	, 185 av	3.4

Line	r Kecord	t:: Amour	<u> </u>		Kina			Boffor	^	
1	4, s. 3.	Tall to the						and the state of		
1 , , ,	Am	ount Set	Sacks ··	Chèi	nical 🛴	Method of	Amorint	Mudding Method	Resu	ılts 🏞
					Make		***	Method	(See N	√ote) ÷
47	17.7		190	,	100	A 8 40	E . 1 1 ~ 1			44.7

4 (18-84) · (-2)	64 " st."	* 1		of the state of the state of
THE DESCRIPTION AS A SECOND	2 1 m 1 2 2 1 m 1 1 1 1 1 1 1 1 1 1 1 1	425	white the same was	1 . N
Note: What method wa	used to protect so	ands if outer s	trings were nulled?	\$ 49 mg * (1) 1 mg * (2) 1 mg * (
MOIST AALIGIT INCLUDED MO	osca io protecti se	disasti boto, s	mings were porter.	<del></del>

What method v	as' used	to protect	sands if outer	strings were	pulled?	** ** ** ** ** ** ** ** ** ** ** ** **
	. 4.	1		تنج المراجع والمراجع		,大气;寒烈

i i	NOTE: Were	bottom	hole plugs	used?	10.0	II SO.	state	Kind, c	epin :	set and	results	obtained		
	S 3 7 8 8		ا ا	100	4.00	TOOLS.	LISED	7.75 (A)		<u> </u>	_ * - * -	10		
	200	. 35 See		1. 1. 1. 1.	4 July	,000	USLU		نني. * با	1	7	¥		**
1	Rotary Tools	were use	d from	fe	et (to)=	Caller (44)	Cable'	tools v	were û	sed fro	m	feet to	- <u>17</u>	
. A				24 基据		2		4.		1.	4	foot to	C was	
7	1.1.1	feet and	from	36.4 2	feetito	or a symbol		feet o	nd fro	m. *	The same of the same	foot to b		

INITIAL PRODUCTION TEST.

Describe initial lest: whether by flow through fubing or casing or

Amount of	Oil Production bbls, Size of choke, if any Length of test	Water
Danalanakan	had commented the second of th	

Give detailed description and thickness of all formation drilled through, contents of sand, water, oil or gas.

	we was a second of the second			A STATE OF THE STA		ode 🤌 😘
	Formation	Тор	Bottom	Formation	Top -	Bottom
PARK N	ALT.	• • •		KOBLER "C"	4	
Surfac		o	160			
Shale		160	380			
	a sand	380	1320			
Shale		1320	1423	ELEVATION:	, RB	2298
Shale stone	a sand	1200	1455	TOPS:		4.7 mg
Shale		1423	1520		Sample	Log
	redbed	1520	1570	Anbydrite	2003	10 to
	k sand	1570	1770	Bechner	3585	
<b>Bedbed</b>	4.74	1770	2005	Toronto	3810	4
Anhydr Shale	12-12 A 1-12 A 1	2005 2044	2044	Lansing	3627	111
	ahelle	2050	2595	B/SC	3842	■ 12 FF # 17
a Pilitar Paris III and III an	1100	2595	3030		3850	3849
					<b>無行下</b> 多面	***
	shale	303 <b>0</b>	3660	5-1/2" pipe 3849 (1 foot	TO SEE WINDOWS IN	tom)
Line	的一切的	3660	9690	3849 (1 foot	off bol	
Line &	ahale/	3660 3690	9090 3710	3849 (1 foot	off bol	
Line	的一切的	3660	9690	3849 (1 foot	off bol	
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