### STATE OF KANSAS STATE CORPORATION COMMISSION

My commission expires September 14,

Give All Information Completely Make Required Affidavit Mail or Deliver Report to: Conservation Division State Corporation Commission

T 24

## WELL PLUGGING RECORD

OR

# FORMATION PLUGGING RECORD

Strike out upper line when reporting plugging off formations.

Notary Public.

PASTH	***************************************	ш	Co	unty Sec 14	тип 24 Ва	e(E) 12 (W)
	Location as "NI	E4NW4SW4"	or footage fr	om lines CW/2	, Nulla, Sw/	4
1	Lease OwnerS					,
[ ]	Lease NameI	. M. Russe Box 591	II Tulse. (	Oklahoma		Well No. 1
	Office Address	all (seembleted a	o Oil Con o	Dwy Hole)	Drv Hole	***************************************
	Date well comp	eli (completed s	le On, Gas of	December	2	19 <b>40</b>
	Application for	plugging filed	Veri	al request	June 26	
<del></del>	Application for	plugging approv	red	July 2	······	1941
· i	Plugging Comm	nenced		June 26		1941
						19 <b>4.1</b>
			_	_		
] [						193
	Was permission		•-	_		ore plugging was com-
Locate well correctly on above Section Plat	menced?Ye	s ·		~~~~~~		
ame of Conservation Agent who	supervised plugging of th	is well	Co.T. Al	exender		2064
oducing formation. Viola Ls			Bot	tom. 3886	Total Depth of	Well 3886 Feet
ow depth and thickness of all-w		ns.			<b></b>	OING DECORD
OIL, GAS OR WATER RECO		<u> </u>	1 -	1 ~ 1	· · · · · · · · · · · · · · · · · · ·	SING RECORD
Formation	Content	From	To	Size	Put In	Pulled Out
Viola Lime	Water (no oil		3886	8-5/8"0D	2651	None
······································				5-1/2god	38791	2175
					·····	
					***************************************	<b>4</b>
Rock bridg 15 sacks o	of comen+					
36.4	·		26	5 to 2	65 <b>!</b> 20 <b>!</b>	
Mud Gap - 10 s	sacks coment		26: 22:	5° to 2		
			26: 22:	5° to 2	20' 14'	<b>.</b>
			26: 22:	5° to 2	20' 14'	7-,
ALDONALADORA - DESCRIPTION			26: 22:	5° to 2	20' 14'	
	sacks cement		26: 22: 1	5' to 2	20' 14' ellar base.	
	sacks cement		26: 22: 1	5' to 2	20' 14' ellar base.	7 > , , , , , , , , , , , , , , , , , ,
	sacks cement		26: 22: 1	5' to 2	20' 14' ellar base.	7 > , , , , , , , , , , , , , , , , , ,
	sacks cement		26: 22: 1.	5' to 2	20' 14' eller base.	8 341 7-18-
	sacks cement		26: 22: 1.	5' to 2	20' 14' eller base.  JUL 1 SYAIS CO	8 341 7-18-
	sacks cement		26: 22: 1.	5' to 2	20' 14' eller base.  JUL 1 SYAIS CO	10 7, 1 7-18- 12 1019
	sacks cement	+0124	26: 22: 1.	5° to 20° to 54° to Co	20' 14' eller base.  JUL 1 STATE ON CONSE	8 341 7-78- 8 341 7-78- 82 13744 RV. mar
	sacks cement	+ + + > + \	26: 22: 1-	5° to 20° to 3° 4° to Co	20' 14' eller base.  JUL 1 SYATS CO COMSE	8 341 7-78- 8 341 7-78- 82 1344 RV. mar
Gap - 10 s	CIf additional de is well should be addressed	scription is necessary	26: 22 1, 1, v, use BACK of olind Qi	this sheet)	20' 14' ellar base.  JUL I STATE CO	8 341 7-18- 52 mm
Gap - 10 s	CIf additional de is well should be addressed	scription is necessary	26: 22 1, 1, v, use BACK of olind Qi	this sheet)	20' 14' ellar base.  JUL I STATE CO	8 341 7-18- 52 min
Correspondence regarding thi	CIf additional de is well should be addressed	scription is necessary	26: 22 1, 1, v, use BACK of olind Qi	this sheet)	20' 14' ellar base.  JUL I STATE CO	8 341 7-18- 52 min
Correspondence regarding thi	Sacks coment  July  (If additional de is well should be addressed	scription is necessary d to Stan P. 0	26: 22 1, v, use BACK of olind Oi. BOX 59	this sheet) Leand Gas Co	20' 14' ellar base.  JUL 1 SYATS CO COMSE	8 341 7-18- 52 min
Correspondence regarding thi	(If additional de is well should be addressed	scription is necessary d to Stan P. 0	26: 22: 1. v, use BACK of olind Oi. BOX 59	this sheet) L and Gas Co	JUL I SYATE CO COMSE	8 341 7-18- 52 0044 RV 1997
Correspondence regarding thi	COUNTY O	scription is necessary d to Stan P. 0	26: 22: 1. 7, use BACK of olind Oi. BOX 5: ford uployee of ow	this sheet) Lend Gas Conner or (owner or	JUL J STATE CO CONSE	S 341 7-18- SP 1748- RV 1111 s above-described well,
Correspondence regarding this ddress.  FATE OF Kansas  Fing first duly sworn on oath, say	(If additional de is well should be addressed, COUNTY O	scription is necessary d to Stan P. 0  OF Staf  (eme	26: 22  1.  7. use BACK of olind oi: BOX 5:  ford uployee of ow tatements, an	this sheet) Lend Gas Conner or (owner or	JUL J STATE CO CONSE	S 241 7-18- SP 1242 RV 1144 s above-described well
Correspondence regarding this ddress.  FATE OF Kansas  Fing first duly sworn on oath, say	(If additional de is well should be addressed, COUNTY O	scription is necessary d to Stan P. 0  P. (em	26: 22: 1. 7, use BACK of olind Oi. BOX 5: ford uployee of ow tatements, an God.	this sheet) Lend Gas Control or (owner or d matters herein	JUL I STATE CO COMSE  Oklahoma  operator) of the contained and	a above-described well
Correspondence regarding this ddress.  CATE OF Kansas ing first duly sworn on oath, say	(If additional de is well should be addressed, COUNTY O	scription is necessary d to Stan P. 0  P. Staf (eme of the facts, sect. So help me (Signature)	26: 22 1.  7, use BACK of olind Oi. BOX 59  Ford ployee of ow tatements, an God.	this sheet) Lend Gas Control or (owner or d matters herein	JUL I STATE CO CONSE	above-described well, the log of the above-
Correspondence regarding this ddress.  CATE OF Kansas ing first duly sworn on oath, say	(If additional de is well should be addressed, COUNTY O	scription is necessary d to Stan P. 0  P. Staf (eme of the facts, sect. So help me (Signature)	26: 22 1.  7, use BACK of olind Oi. BOX 59  Ford ployee of ow tatements, an God.	this sheet) Lend Gas Control or (owner or d matters herein	JUL I STATE CO CONSE	above-described well, the log of the above-
Correspondence regarding this ddress.  FATE OF Kansas eing first duly sworn on oath, say escribed well as filed and that the	Of additional de is well should be addressed	scription is necessary d to Stan P. 0  OF Staf (eme e of the facts, s ct. So help me (Signature)	26: 22:  1.  1.  2.  2.  2.  2.  2.  2.  2.  2.	this sheet) Land Gas Control or (owner or d matters herein	JUL I STATE CO CONSE	S 31 7-18- S 21 7-18- N m''
Correspondence regarding this ddress.  FATE OF Kansas  Fing first duly sworn on oath, say	Of additional de is well should be addressed	scription is necessary d to Stan P. 0  OF Staf (eme e of the facts, s ct. So help me (Signature)	26: 22:  1.  1.  2.  2.  2.  2.  2.  2.  2.  2.	this sheet) Land Gas Control or (owner or d matters herein	JUL I STATE CO CONSE	above-described well, the log of the above-

7-39—8M

Cable tools were used from

Type Rig \_

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RN	1 90 <u>~</u> 12-	39	640 4	. oros			n sen	, , , , , , , , , , , , , , , , , , ,	STANOI	LIND OIL	AND C	GAS CON	/IPAN	Y	
	·	<u> </u>	B12			<i>ر</i> ک	Pott			WELL	REC	ORD			
	180	Locat	()	(A)	160		COMPANO OFFICE FARM NO DRILLIN WELL L	OCATED _	. M. Ri D 10–21 CWL O ve to sea	Stanoli P. O. B ussell 19 40 14 NW level) DER	nd Oil ox No, DRII'/4 RICK FI	LING FIN SW 1 16t. East of LR. 1868	USHE West I	WELL NO D 11-1	noma
	- <u> </u>				 		OI	L OR GAS SA	NDS OR Z	ONES				<del></del>	
_			Na	шө			From	То		N	lamo			From	То
1	Anh	ydr	ite				644		4						
2	Vic	la					3859	3886	6						
3									6						
								WATER	SANDS						
	_		Name	е	 	From	То	Water Level		Na	me	F	rom	То	Water Level
							i								1

CASING RECORD Packer Record Amount Set Amount Pulled Size Wt. Thds Make Length Make 8 5/8" landed 2701-2" 32# 8 2 thds. off Used 262 38581-1" <u>5\_1/2"</u> 14# 8 Pitts 3849 9 11

Jiner Ke	cord: An	nount		Kind_		1 <u>op</u>		Bottom	·
					CEMENT	ING AND MUDDING	RECORD		
Size Amoun	t Set	Sacks	Chemical		Method	Amount	Mudding Method	Results	
	Feet	In.	Cement	Gal,	Make	Cementing	Comenting		(See Note)
5/8	264	11	130	Incor		Ha <b>l</b> liburton			
1/2	3874	9	100	Lone S	tar	Halliburton			
OTE:	What me	ethod wa	as used to pro	otect sands wh	nen outer s	trings were pulled?		<i>y</i> -	-
OTE '	Were bott	om hole	plugs used?.		If so, st	ate kind, depth set a	nd results obtained_		+ 24 1. -144 22
						TOOLS USED		·- <u>-</u>	<del></del> _
tary t	ools were	used fr	omC	eetfeet	to 38		from	feet to	. <u> </u>
ıble to	ols were	used fr	omdrill	plug an	d test	feet, and i	from	feet to	

feet, and from

. PRODUC	TION DATA	
Production first 24 hoursbbls. Gravity	, Emulsion	per cent., Water per cent
Filled up w/ 3000 of water Production second 24 hoursbbls. Gravity	, Emulsion	_per cent., Waterper cent
If gas well, cubic feet per 24 hours Rock Pressure, lbs. p	er square inch	The factor to the
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

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.

OCT production Foreman Original S/ C. Snyder Name and Title ι.

5th <u>February</u> , 19 <u>41</u> Subscribed and sworn to before me this the\_ day of. Sept. 14, 1942 O<u>riginal S/</u> 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	Bottor
17		704 0"			
cellar	0	10'-2"			
clay and sand	10'-2"	י19			1
sand .	911	110		1	
red bed and shells	110	276			
red rock	276	644			
anhydrite	644	672			
					1
blue shale	672	726	•		
red bed shale and shells	726	1149			l
shale and shells	1149	1235			]
salt	1235	1405			
shale and salt	1405	1510			1
broken lime and shale	1510	1693			Ī
broken lime	1693	1773			
lime	1773	1855			
shale	1855	1857		Ì	`
broken lime and shale	1857	1955	•		ł
sandy shale	1955	2000			
	2000	2100			
lime					
ten lime w/ streak of shale	2100	2205			
shale	2205	2255		1	
lime	2255	2315			
shale	2315	2400			1
broken lime	2400	2463			
shale and shells	2463	2650			
			•		
lime	2650	2680			'
shale	2680	2738		•	
broken lime	2738	2761			1
lime	2761	2808			
shale	2808	2840			1
broken lime	2840	2878	1		1
shale and lime	2878	2993			
lime	2993	3335			
shale	3335	3460			ł
lime	3460	3751			Į
shale	3751	3758			
shale and chert	3758	3777			}
şhale	3777	3837			
shale and lime	3837	3864			1
cherty lime	3864	3870	•	•	
cherty dolomite	3870	3886			
		-			
Total depth	<u> 3886</u>				1
Total depth	<u> </u>				1
	2004	naei			1
P.B. w/ cement	3886	3851			1
				İ	1
P.B. Total Depth	<u> 3851</u>				1
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