STATE OF KANSAS STATE CORPORATION COMMISSION

Give All Information Completely Myke Required Affidavit Mail or Deliver Report to: Conservation Division State Corporation Commission 800 Bitting Building Wichita, Kansas

WELL PLUGGING RECORD

OR

FORMATION PLUGGING RECORD Strike out upper line when reporting plugging off formations.

	Stafford County. Sec. 22. Twp. 24S. Rge. (E) 13 (W) Location as "NE½NW½SW½" or footage from lines. Se/4. SW/4. SE/4.									
NORTH RLSW										
	Office Address	Lease Name								
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1 1						193				
(22)						193				
li hi						193				
	Plugging Compl	leted			y hole 193					
No.2		•				193				
Locate well correctly on above	Was permission	obtained from	the Conserv	vation Division of	or its agents befo	ore plugging was com-				
Section Plat						٠				
ame of Conservation Agent who sup roducing formation										
how depth and thickness of all water			&₩ D0	CUOIN	. Total Depth of	Well English Eect.				
OIL, GAS OR WATER RECORD		21.7.			CA	SING RECORD				
Formation	Content	From	Put In Pulled Out							
Arbuckle	water	412 8	4132	10 3/4"	235! 2"	none				
				6"	4127. 9"	1880'				

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4060 700 700	- 4060 cement - 700 heavy m - bridged - 235 heavy m	nd Leolid w/r nd	ock							
	- bridged									
	 195 cement 10 heavy m 									
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		77-74				********				
127	-	27	13W							
9/27/	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	27-24	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~							
9)271	,	115	10			***************************************				
	(If additional de	escription is necessa	/ O		mna nv	***************************************				
Correspondence regarding this w	(If additional de	escription is necessared toStance	y, use BACK of	And Gas Co						
	(If additional de	escription is necessared toStance	y, use BACK of	And Gas Co						
ddress P. O. Box 591, Tu	(If additional deceleration of the control of the c	escription is necessared toStand	/O ry, use BACK of lind Oil	And Gas Co						
ddress P. O. Box 591, Tu	(If additional deal should be addressed as a colonial col	escription is necessaried to Stance	/O	And Gas Co						
TATE OF Kansas C. B. Snyder eing first duly sworn on oath, says:	(If additional decell should be addressed late, Oklahoma decell of the control of	escription is necessared to Stand	y, use BACK of llind Oil mployee of overstatements, and a God A	And Gas Co	or operator) of the	e above-described well,				
tddress P. O. Box 591, Tu	(If additional decell should be addressed late, Oklahoma decell of the control of	escription is necessared to Stand	ry, use BACK of alind Qil	And Gas Co	or operator) of the	e above-described well,				
TATE OF Kansas C. B. Snyder eing first duly sworn on oath, says: escribed well as filed and that the sa	(If additional details should be addressed as a country of the cou	escription is necessaried to Stance Stafford (e	y, use BACK of lind Oil mployee of overtakements, as God	and Gas Co	or operator) of the nation contained and	e above-described well, the log of the above-				
TATE OF Kansas C. B. Snyder eing first duly sworn on oath, says:	(If additional details should be addressed as a country of the cou	escription is necessaried to Stance Stafford (e	y, use BACK of lind Oil mployee of overtakements, as God	, ss. where or (owner of the matters herei	or operator) of the contained and	the log of the above-				

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R13W ^N											WELL	REC	מאט				
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		Lo	cate T	₩el1	Corre	ctly			CHAI	RAC	TER OF V	WELL (Oil,	gas or dry	hole)_Dr	y Hole		
	_									OIL	OR GAS S	ANDS OR Z	ONES				
	Name					From		То	-	1	Name		From	To			
<u> 1 S</u>	<u>i li</u>	ceou	s L	ime)				4128		4132	1-1	-	<u>-</u>		 - -	
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	<u></u>								<u> </u>		TT 1 (1)	R SANDS					
	_		N	ame			F	om	То		Water Leve		Na	me	From	То	Water Level
1												4					
2												5					
3												6					
												G RECORD		1	7-1		
Size	9	W	t.		bds.	-	Make	_	Ft.	unt	In.	Ft.	t Pulled	Size	Length	Pepth Set	Make
10 3/4	4	36		1	3	Wb	eel	ng	227	4	2	(Three	ads off	- set	at 235' 2	<u>") </u>	·
6"	٠,	20.		1	10	s.	S.C	1311	ng 412	1	9	(Thr	eads off	- set	at 4127'	9")	ļ
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Liner	Doge							V:	ind			_ Тор	-		Bottom_	•	
Liner	Recu								CEM	ŒN'		MUDDING	RECORD				
Size	· -	Amou Feet	nt Set	n.		ncks ment		Gal.	hemical Ma	ke		ethod enting	Amour	nt	Mudding Method	1	Results See Note)
10_3/4	4	2 29 _	1.1	1	22	5					Halli	burton	1				-
_6		4150	1	1	15	0					Halli	burton					
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												4	5/1 (1)	,			
NOTE	7. V	What n	notho	d wa	E 1160/	1	orone.	cand	when or	1205	strings was	a pulladži			4 13W	8-6	23-4
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NOTE	: W/.	ha		hala	-1		,		76.		المحال حجم		nd results ob		3	,	
NOIL	3 W E	re bo	.com	note	Piug	useu	•		11 :	s o, s	iate kind,	debtu set a	nd results of	tained	1/2		
											TOOL	SUSED					
Rotary	too t	ls wer	e use	d fr	om	0			eet to 4	132	3	feet, and f	rom		feet to	· <u> </u>	
Cable	tool	s were	usec	l fro	_{om} 4	132	_	f	eet to_4	132	2	_feet, and f	rom		feet to	·	
Type I	Rig .			94	st	eel									· 	-1-	<u> </u>
2 h: Produc	rs.	we]	.l s 24 ho	we.l	bed	100	00 b	ols bls. C	. wate Gravity	r a	PRODUCT	TION DAT bl. of , Emulsion	rA oil, thr	u 6" c	asing r cent., Water.	9/23	/37 per cent
Produc	ction	secon	d 24	hou	T8		в	bls, C	Gravity			, Emulsion	<u> </u>	pe	r cent., Water-		per cent
If gas	well,	cubic	fect	per :	24.ho	urs			_Rock P	ressi	ure, Ibs. pe	r square in	ech				
I, office	the and	under to the	igned best	l, be of n	ing fi	rst dul owledg	y swoi e and	n up belie	on oath,	state	that this v		- 1		omplete accord	, ,	
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											day o	f	Шер	ref	-11X	_, 19 <u>#6</u> 2.	
My co	mmi	ssion e	xpire	ڪ	40	an	elex	٠	14.	//	142				-13.200	1111-	

FORMATION RECORD

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

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
11111					
Surface Shale & sand	0	70	Shale & lime	4098	4110
Sand,	70	175	Sandy shale	4110	4116
Red Rock	175	311	Shale	4116	4122
Red Bed Shells, & Lime	311	460	Sandy shale	4122	4128
Sandy Shale	460	580	Dolomite	4128	4132
•		1	DOTORI LE	7120	- 4102
Red sand shale & shell	580	754		43.00	
Gray shale Gyo. & Anhydrit		769	TOTAL DEPTH	4132	_
Shale & sand	769	1040			
Shale & salt	1040	1231			,
. Shale salt, & shells	1231	1435	P. B. with cement	4132	4129
Shale & shells	1435	1612			
Shale lime & shells	1612	1727	PLUGGED BACK TOTAL DEPTH	4129	
Shale lime & shells	1727	1790			1
Broken lime	1790	1810			
Lime	1810	1920			
Broken Lime	1920	2000			
Broken Lime	2000	2085	1		
Lime, H. D.	2085	2172	1		
Shale & shells	2172	2182			
Lime	2182	2276]	
Shale & shells	2276	2389			1
Broken Lime & shale	2389	2453			-,
Broken lime	2453	2525			
Shale & shells	2525	2611			
Shale & shells	2611	2693			
· · · · · · · · · · · · · · · · · · ·					
Shale & shells	2693	2745	1	1	
Shale & shells	2745	2823	,		
Broken lime	2823	3035	,		
Broken lime & shale	3035	3080			
Lime & chert	3080	3102			
Broken lime & shale	3102	3122			
Broken lime	3122	3150			
Shale & shells	3150	3205			
Lime	3205	3261			
Lime & shale	3261	3341	i		
Broken lime	3341	3408	-	!	
Lime, K.C. series	3408	3462			
Lime	3462	3500		i '	
Broken Lime	3500	3552	-		•
Lime	3552	3619	`		
White, gray lime	3619	3690			
Lime	3690	3710	1		
White & gray lime	3710	377 0			
Lime	3770	3800			
Viola Lime	3800	3850			
Lime	3850	3908			1
	I				†
Mississippi lime	3908	3925			
Blue & red shale	3925	3950			
Viola lime & chert	3950	3958			
Shale & chert	3958	3970			
Cherty lime	3970	3984			
Cherty lime	3984	4000			, Î
Lime & chert	4000	4021			
Lime & chert	4021	4038			
Lime	4038	4065			
	I				
Simpson shale, Green	4065	4081			
Green shale & simpson sand	4081	4098			
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