15-65-102276-000

WELL PLUGGING RECORD

STATE OF KANSAS	15-55-6022'16-0∝ WELL PLUGGING RECORD							
STATE SURPORATION COMMISSION Give All Inf. ation Completely		44.7		OR	ECORD	Gt-Dt		
Make Require, Mildavit Mail or Deliver apport to: Conservation System			<u> </u>		RECORD	Strike out upper when reporting p ging off format		
State Corporation Commission 800 Bittle Building Wichita, Kansas	Reno		Coun	ty. Sec. 31	Twp.23S Rge.	10 (E) W		
NORTH	Location as "N Lease Owner	NE4NW4SW4' Stanoli	or footage frond nd Oil and	m lines <u>D</u> 11.	2 NE/4 SE/	4		
	Lease Name	Ira C. Joh	nson			Well No3		
	Date well com	Vell (completed a	as Oil, Gas or l	Dry Hole)	l December	6 , 194		
	Application for	r plugging filed		**************************	April]	.9 ₁₉ 4		
	Application for	plugging approv	ed	***************************************	April 2	19.5 27 - 19.5		
	Plugging com	oleted		451749171657	way a	19.5		
 	Reason for ab	andonment of we	ll or producing	g formation	depleted			
	Tf a producing	well is shandon	nd data of last	production	April 16,	104		
					its agents before			
Locate well correctly on above Section Plat Name of Conservation Agent who supe	menced?	Yes Mr	<u> </u>	t∩ıı öh				
Name of Conservation Agent who super Producing formation Viola								
Show depth and thickness of all water,			и <u>.</u> Болоп	1).[]	Total Debin of M	ен 5.7. &		
OIL, GAS OR WATER RECORDS	=		•	•	C	ASING RECOR		
Formation	Content	From	То	Size	Put In	Pulled Out		
Viola	Oil	36851	3721'	8 5/8"	250'	None		
	······································			5 1/2"	3701'	2901'		
					***************************************	***************************************		
	· <u>···</u>				•	*		
				**************************		-V		
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Correspondence regarding this well	(If additional	description is necessed to Stanc	ary, use BACK of	this sheet) and Gas Co		······································		
Address ox 518, Zenit	n, Aansas							
Vonasa		- T. J.	2.63			**************************************		
STATE OF Kansas Mr. C. B. Snyder being first duly sworn on oath, says: T described well as filed and that the sam	That I have knowled the are true and corr	dge of the facts, ect. So help me (Signature)	nployee of own statements, an God.	d matters herein	r operator) of the n contained and t	he log of the ab		
Subscribed and Sworn to before i	ne this JOZ	day of	man,	Paul	Chake	ell		
My commission expires	-57	22-237	7-47—10M	W	AA : 1 544	Notary Publi		
	DMMS	1			5-11-	-48		

TWP.	23 S		ANOLII	WELL A	ND GA	s co	OMPAN		IDDI EMPNY	• •	
	N OR S	$\overline{}$	Ī	Ira	C. John	son			PPLEMENTA		3
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	3, —	 	_10_ of	section 3	<u>1</u> , тоw	NSHIP_	235	NORTH SOUTH.	RANGE	10 17	EST.
				Reno	COUNTY			Ka	n sas	STATE	
		+	E OR W	evation: De	rrick F	lr. 1	.799	Gra			
			co	MPLETED AS:	M OIL WE	L L	□ GAS WEL	L r	¬ WATER W	/ELL r	DRY HOLE
										•	
OCATE WEL	L CORRECT	LY	■ DR	ILLING: COM	MENCED		19	cor	MPLETED		19
COMPANY_			ÖII	OR GAS SA							
	NAME			TO	I S SIN		NAME			FROM	то
er			3678	3685	4				- ,		
			3685	3721	5						
					6						
NAME		FROM	To			N/	ME	, -	FROM	TO	WATER LEVEL
			 		3						
	•				4		<u>`</u>				
CASING	RECORD	OVERALL ME	ASUREMENT)				LINER.	SCREE	N RECOR	D	1
WEIGHT	THREADS	MAKE -	GRADE	QUANTITY FEET	SIZE	FE	EŤ	TOP	воттом	- MAKE	AND TYPE
32	8 7	Used		250 *	(Thds	off)	Landed	at 25	7' 4"		
14	8 Rt	New	-	3701 9"	(Thds	off)	Landed	at 37	08! 1"		·
			-						1	AAVE AND E	
					5126	LEN	117			ANE AND	<u> </u>
	-									-	
			NG RECO	RD	<u> </u>	<u> </u>		!	I MUDDING	RECORE)
PEET	SACKE	BRAND	TYPE	метно		FINAL	PRES5	МЕТН			ULTS
252 ' 6	150	Ideal		HOWCO							
250040		Regular					Į.				
3730 16	100	TIES CTRI		HOWCO							
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3730 6	100	regular		HOWCO						-	
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E KIND, DEP	PTH SET, AND	D RESULTS O	BTAINEDFEET	R STRINGS W TO 3721	FEE	T. AND	FROM		FEET~TO	. .	
E KIND, DEP	PTH SET, AND	D RESULTS O	BTAINEDFEET	R STRINGS W TO 3721	FEE	T. AND	FROM		FEET~TO	. .	FEET
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	CASING WEIGHT 32 1.14	NAME CASING RECORD DESCRIPTION WEIGHT THREADS 32 8 V 14 8 Rt WHERE SET PEET SACKS	CASING RECORD (OVERALL ME DESCRIPTION WEIGHT THREADS MAKE: 32 8 V Used 14 8 Rt New CEMENT WHERE SEY CEMENT FEET SACKS BRAND	CASING RECORD (OVERALL MEASUREMENT) DESCRIPTION WEIGHT THREADS MAKE GRADE 32 8 V Used 14 8 Rt New CEMENTING RECORD CEMENT FEET SACKS BRAND TYPE 252 6 1 150 Ideal	CASING RECORD (OVERALL MEASUREMENT) DESCRIPTION WEIGHT THERAPS MAKE GRADE PETT 32 8 V Used 250 * 14 8 Rt New 3701 * \$" CEMENTING RECORD WERE SET OF THE E AST WEIGHT TYPE METHO WEIGHT SACKS BRAND TYPE METHO WEIGHT SACKS BRAND TYPE METHO WEIGHT SACKS BRAND TYPE METHO CEMENT TYPE METHO CEMENT TYPE METHO CEMENT TYPE METHO WEIGHT SACKS BRAND TYPE METHO CEMENT TYP	LOCATION OF WELL. 10	CEMENTING RECORD COMENT OF THE SAME OF THE STATE OF THE	Read Secretary Secretary	COMPANY COM	CASING RECORD (OVERALL MISSUREMENT) ADDRESS COMPLETED (OVERAL MISSUREMENT) CASING RECORD (OVERAL MISSUREMENT) CASING RECORD (OVERAL MISSUREMENT) ADDRESS COMPLETED (OVERAL MISSUREMENT) ADDRE	COMPANY OCASING RECORD (OVERALL MEASUREMENT) NAME PROM TO WATER SANDS NAME PROM TO WATER SCREEN RECORD NAME PROM TO PROM TO WATER SCREEN NAME PROM TO NAME TO PROM TO WATER SCREEN NAME TO NAME TO WATER SCREEN NAME TO TO TO TO TO TO TO TO TO TO

FORMATION RECORD

FORMATION	TOP	BOTTOM	T AND WHETHER DRY, OR OIL, GAS. OR WAT	TOP	воттом
Cellar	0		3 Date of first work	10-25-43	
Surface soil and sand	72,	, , , , , , , , , , , , , , , , , , ,	Pate drilling started	10-29-43	
Shale and shales	80	220	Date drill'ing completed	12-6-43	
Red bed and shells	220	425	Date of official potential		
Red Rock	425	460	effective	12-9-43	
Anhydrite	460	490		1	
Shale	-1490	680			
Shales and shells	680	1185		<u> </u>	
Shale and salt	1185	1290		1 1	
Shale and shells	1290	1350		1	
Broken lime	1350	1400		1	
Shal e	1400	1420			
Lime	1420	1480		i	
Broken lime	1480	1627			
Lime	1627	1651			
Broken lime and shade	1651	1725		,	
Shale	1725	1780		1	
Broken lime	1780	1895			
Sandy lime	1895	1915		[
Broken lime	1915	2000		[]	9
Lime	2000	2045			
Shale	2045	2060			
Broken lime	2060	2140			
Sandy sharp lime	2140	2140			
Broken 1 me sandy	2140	2210			
Lime	2210	2260			
Broken lime	2260	2300		1 1	
Shale and lime shears	2300	2470			
Shale and lime	2470	2580	3]	
Broken lime	2580	2695			٠.
Shark sandy lime	2695	2713			
L ¹ me	2095 2713	2740			
Broken Lame	2740	2765			
Shale	2765	2825		1	
Shale and line	2825	2845	,	þ l	
Shale and line	2845	2860	44	1 1	
Lime	2860	2940		1	
Cherty Lime	2940	2945	•	· ['
Lime				1 i	
Shale	2945 3165	3165 3330			
Lime .	3330	3405			
	3405	3440			
Cherty lime Lime	3 <u>44</u> 0	3600			
Shade	3600	3636]]	
Shale and lime	3636	3671			
Shale	3671	3680			
Top Misener Sand	3678	3600	·	,	
Shale and sand	3680	3683		·	
Shale	3683	3685			
Top Viola	3685	9000			
		9700-			
Lime	3685	3700 }		1	
Chert	3700½	3701		•	
Lime Cherty	3701	3707		<u> </u>	
Delomite with dhert and lime	3707	2719			
streaks		3713	_		
XMXXXHHXXXKHX	2826 2712	91714	,	, ,	
Lime Delemite Charter	3713	3714			
Dolomite Charty Total Depth	3714 3721	3721			
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