1 13.1		RECORD	Form WWC-5	5	Division of Water Resources App. No. 20443							
		WATER WELL:	Fraction 4 SW 4 SE 4	•				Township				
Strant/Duro	Wichita Well Logation: if unk			15		T 16			_DE ⊠W			
Street/Rural Address of Well Location; if unknown, distance & direction from nearest town or intersection: If at owner's address, check here \(\Pi\). Global Positioning System (GPS) information: Latitude: (in decimal degrees)												
286 feet north of old well						Longitude: (in decimal degrees)						
hira.						Elevation:						
2. WATER WELL OWNER Wht-Crop						<u>um</u> : 🛘	WGS 8	4, □ NAD	83, 🗖 N	AD 27		
RR#, St. Address, Box # 462 N County Rd 5						Collection Method:						
City, State, ZIP Code Leoti, Ks 67861						☐ GPS unit (Make/Model: ☐ Digital Map/Photo, ☐ Topographic Map, ☐ Land Survey						
								to, □ Topograj m, □ 3-5 m, [vey	
3-SEOCA	TE WELI		Accurac	<u> 4. LI ()</u>	III, 🗀 3-3 III, L	J-13 III,	□ >13 III					
WITH		191		ft								
	ION BOX:		191 ft. ft. (2) ft. (3) ft.									
) DECI	N	WELL'S STATE	C WATER LEVEL		ft bol	ow lone	(<i>2)</i> d curfoco	mangurad on	_ II. (3) _mo/dev/v		11.	
<u> </u>	``	l WELL SSIAII	m test data: Well water		. 11. 061	OW IAIR	oftor	heasured on	ino/uay/y	1 		
		EST VIELD	np test data: Well water	was		II.	allei	110	urs pumpi	ing	gpm	
NW	NE -	WELL WATER	TO DE LICED AC.	was	ft. after hours pumping					gpm		
w H	- - 	E WELL WATER	Feedlot Oil field water supply			r supply Geothermal Injection well Dewatering Other (Specify below					-1	
				011								
SW SE X Irrigation □ Industrial □ Domestic-lawn & garden □ Monitoring well YE Was a chemical/bacteriological sample submitted to Department? □ Yes □ No												
S If yes, mo/day/yr sample was submitted1 mile Water Well Disinfected? \boxed{\times} Yes \boxed{\to} No												
' '												
5 TYPE OF CASING USED: Steel PVC Other												
CASING JOINTS: Glued Clamped Welded Threaded Casing diameter 16 in to 151 ft Diameter in to ft Di												
Casing diameter 16 in. to 151 ft., Diameter in. to ft., Diameter in. to ft. Casing height above land surface 24 in., Weight 16.15 lbs./ft. Wall thickness or gauge No500												
TYPE OF SCREEN OR PERFORATION MATERIAL:												
☐ Steel ☐ Stainless Steel ☒ PVC ☐ Other (Specify)												
☐ Brass ☐ Galvanized Steel ☐ None used (open hole)												
SCREEN OR PERFORATION OPENINGS ARE:												
☐ Continuous Slot ☐ Mill slot ☐ Gauze wrapped ☐ Torch cut ☐ Drilled holes ☐ None (open hole)												
□ Louvered shutter □ Key punched □ Wire wrapped ☒ Saw cut □ Other (specify) SCREEN-PERFORATED INTERVALS: From 151 ft. to 191 ft., From ft. to ft.												
SCKEEN-1	EKIOKAII	ED INTERVALS.	From	ft to		Z .	ft Fre)III 	ft t	·		
GRA	AVEL PACI	KINTERVALS:	From 20	ft. to	1	91	ft Fro	om	ft. t	o n	ft.	
					ft., Fro	om	ft. t	o 0	ft.			
6 GROU	T MATERI	AL: Neat cemer	nt Cement orout	Bent	onite	Г	Other					
Grout Inter	vals Fr	om 0 ft. to	nt Cement grout 20 ft. From		ft. to		ft.	From		ft. to	ft.	
What is the	nearest sour	ce of possible contami	ination:									
	tic tank	☐ Lateral lin		☐ Livest				icide storage		ther (specif	fy below)	
	ver lines	☐ Cesspool		☐ Fuel s			_	loned water w		••		
	tertight sewe I from well		it	☐ Fertili		rage I n well 2		ell/gas well	Old	well		
L .				_,								
FROM	TO		LOGIC LOG	FRO		TO 121		. LOG (cont.)	or PLUC	GING INT	ERVALS	
2	20	Surface Loess		124 131		131 145	Fine sa	some med	aand			
20	50	Clay & caliche		145			Clay	Some mea	Sauu			
50	57	Sandstone w/clay &	& caliche	153		172		some med	sand			
57	72	Clay & caliche		172		187		med sand		gravel		
72	80	Fine sand		187		193	Yellow					
80	81	Caliche		193	3	191	Black s	shale				
91		Clay & caliche w/a										
111		Fine sd w/clay & c	aliche	_								
116 7 CONT		Sandy clay	EDIC CEDMIEIO AMI))		11	<u>. </u>	A 1		🗖 🕠		
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo/day/year) 3-09-11 and this record is true to the best of my knowledge and belief.												
Kansas Water Well Contractor's License No. 554 or 783 . This Water Well Record was completed on (mo/day/year) 3-17-2011												
		of Woofter Pump		by (sign	nature)	VIU Wai	A DE A A	C.C.Vor		J-11-24	·	
										Environmen	t Rurani of	
INSTRUCTIONS: Please fill in blanks and check the correct answers. Send three copies (white, blue, pink) to Kanas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kanasa 66612-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain												
			constructed well. Visit us at									