		WA	ATER WELL REC	CORD	Form WW	C-5 KS	A 82a-12	12 ID N	o. Mu	U#3	$\mathbf{\hat{z}}$				
1 LOCATION OF WATER WELL: Fraction					Se			n Number	wnship Nu	ımber	Ra	Range Number			
County: 5			ろい ¼					<u> </u>		26		R		_ @ w_	
Distance ar		n from nearest to	wn or city street	address	of well if loc	ated within	city?								
0 WATER	WELL O	ichita.													
RR#, St. Ac City, State,	ddress, Bo	WNER: KOCK- * # : 4510	Isaden E. 37th S lita, KS	S † ,						oard of Ag		Division of	Water	Resources	
3 LOCATE	WELL'S I	OCATION WITH	4 DEPTH OF C	COMPLE	ETED WELL	33		. ft. ELEVA							
	N SECTION	N BOX:	Depth(s) Grou WELL'S STATI	ndwater IC WATE	Encountered	d 1	ft. below	ft land surfac	t. 2 ce measu	red on mo	ft. 3 /day/yr	3 		ft.	
	-NW	NE	Est. Yield WELL WATER			water was . 5 Public	water sup	ft. s oply	after 8 Air co	nditioning	hours p	oumping njection w	ell	gpm	
w	1	E	1 Domestic 2 Irrigation	_	Feedlot Industrial	6 Oil field 7 Domes		upply & garden)	9 Dewa	itering toring well	12 (Other (Spe	cify bel	low)	
	-SW	SE	Was a chemica mitted	s a chemical/bacteriological sample submitted to Department? Yes No; If yes, mo/day/yrs sample was sub- ed Water Well Disinfected? Yes No											
1 Stee	TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR)			6 Ast	ought iron pestos-Ceme	ent 9	8 Concrete tile 9 Other (specify below)							. Clamped	
2PVC	a diamete	4 ABS er 2	in to		erglass										
		land surface													
TYPE OF SCREEN OR PERFORATION MATERIAL:					,		P VC				estos-Cen				
1 Steel 3 Stainless Steel 2 Brass 4 Galvanized Steel				5 Fiberglass6 Concrete tile		8 RMP (SR) 9 ABS			11 Other (Specify) 12 None used (op			en hole)			
(1)conf	OR PERFO tinuous sk vered shut		NGS ARE: Mill slot (ey punched		6 '	Guazed wra Wire wrapp Torch cut				led holes	·)	11 Non		n hole) ft.	
		TED INTERVALS		18	ft. to	33	3	ft From	1		ft. to	o		ft.	
			From		ft. to	· · · · · · · · · · · · · · · · · · ·		ft., From	١		ft. to			ft.	
(GRAVEL P	PACK INTERVALS			ft. to										
			110111												
	IT MATER		at cement		Cement grout		3 senton								
Grout Inter		om O			. ft., From		ft. to .								
What is the nearest source of possible contamination:					7 80			10 Livestock pens11 Fuel storage			14 Abandoned water w15 Oil well/Gas well			well	
1 Septic tank 4 Lateral lines 2 Sewer lines 5 Cess pool					7 Pit privy 8 Sewage lago				_	-					
3 Watertight sewer lines 6 Seepage pit					9 Feedyard			13 Insec	16 Other (specify below)						
Direction fr	•		pago pit		0.00	aya.a		How mai		90					
FROM	то		LITHOLOGI	C LOG		FR	ЮМ	ТО		PLU	IGGING IN	NTERVAL	S		
0	20	Brown	Clau												
ao	33		Sandy 'Cl	ay											
											gently gar				
11700 54704										SEP 2 2 2					
										to tent by be			2004		
													Cr variation		
7 CONTR	ACTOR'S	OR LANDOWNE	ER'S CERTIFICA		This water w										
Water Well	Contracto	r's Licence No ame of Day is	<i>G</i> O.1		This V	Vater Well F	Record wa	as complete	ecord is tru ed on (mo (signature	/day/yr)	7-30	- oy	bel		
INSTRUCT and Enviro	TIONS: Use to onment, Burea	ypewriter or ball point p au of Water, Geology Se	en. <u>PLEASE PRESS</u> ection, 1000 SW Jack	<i>FIRMLY</i> ar	nd <i>PRINT</i> clearly.	Please fill in bl		ine or circle the	e correct ans	wers. Send to					
records. Fe	ee of \$5.00 fc	or each constructed wel	l												