		WATER WELL RE	CORD	Form WWC-5	KSA 82	a-1212 ID I	No			
1 LOCATION C	OF WATER WELL:	Fraction,				ion Number	Township N	umber	Range Number	
County: Wy	mouttle	SEMA	SE	14 SE	1/4	10	т //	S	R 25 (E)W	
Distance and di	irection from neare	st town or city stree Metal 199	et address	of well if located	within city	,Ks				
		amoa Het								
RR#, St. Addre		os Manch		_ Raynou	a exec	אנגי)	Board of Ad	riculture. [	Division of Water Resources	
City, State, ZIP	Code : K	C.Ks. 64	109		<del>K /</del>		Application	Number:		
<del></del>	L'S LOCATION WI						TION:			
AN "X" IN SE	ECTION BOX:		C WATER	LEVEL®.7	ft. belov	w land surface	e measured on mo	/day/yr 🄏	-1/- A3t.	
									oumping gpm oumping gpm	
									in. to ft.	
∰ w   <u> </u>		3		SED AS: 5 Pul			3 Air conditioning		niection well	
7		1 Domestic	3 Fee	edlot 6 Oil	field water		Dewatering		Other (Specify below)	
	SE	2 Irrigation	4 Ind	ustrial 7 Dor	nestic (lawn	a & garden)(10	Monitoring well .			
<u>▼</u>		Was a chemical	/bacteriolog	ical sample subm	itted to Dep			-	no/day/yrs sample was sub-	
5 TYPE OF BL	ANK CASING USI		5 Wroug	ht iron	8 Concre		r Well Disinfected? CASING JO		No No Sed Clamped	
1 Steel	3 RMP		-	tos-Cement		specify below			ded	
2 PVC	4 ABS		7 Fiberg				·	Thre	aded. 🔭	
									in. to	
Casing height	above land surface	<b></b>	in., weight		<u></u>	lbs./	ft. Wall thickness	or gauge N	10. 51h.45	
1		RATION MATERIAL			7 PVC			estos-cem		
1 Steel 2 Brass		iless steel anized steel	5 Fiberg		8 RMI 9 ABS	P(SR)		er (specify) e used (or		
i -	PERFORATION Q		0 0011010	5 Gauzed		•	8 Saw cut	0 0000 (0)	11 None (open hole)	
1 Continuo		3 Mill slot		6 Wire wr	apped		9 Drilled holes		······································	
2 Louvered		4 Key punched	1-1	7 Torch c	- 1			•		
									o	
GBA	VEL DACK INTER	From	D'	tt. to 8	, ,	ft., From	l	ft. t	o	
	WEET AOK INTER								o	
6 GROUT MA	TERIAL: 1 Ne	at cement	2 Cemer	it grout	Bentoni	ite _ , 4 (	Other			
Grout Interval	s: From	3. <b>3.</b> ft. to . 3	ft.	, From 3/		to. <i>O</i>	ft., From		ft. to	
What is the nearest source of possition contamination				: Coment			10 Livestock pens 14 Abandoned water well			
1 Septic tank 4 Lateral lines				7 Pit privy			11 Fuel storage 15 Oil well/Gas well			
2 Sewer lines 5 Cess pool				8 Sewage lagoon			12 Fertilizer storage — 16 Other (specify below)			
3 Watertight sewer lines 6 Seepage pit			9 Feedyard			13 Insecticide storage Found Flumenum				
	well? EaxO			<del></del>		<del></del>	ny feet? 250		SHELTEU	
	0 0 0	LITHOLOGIC LO	OG		FROM	то	PLU	IGGING I	NTERVALS	
0 10	s guill	the way t	O Chill	py out	,					
10.5 24	D Glayes	1010 - 101a	y cla	YIII KULL	H .	1	1X £:00	04.4	<u> </u>	
04.00	6.5 QAYA	MATH SANZ	PO		10,0	III CON	of time	quin		
06.5 7	2.0 QUALTO	<del>layay xu</del>	O TO	alty a	$u_{l}u$	sex, and	gr			
		***************************************								
							***************************************			
Z CONTRACT	DES OF LANDON	NED'S CERTIFICAT	TION: This	water well was	(I) constru	noted (2) reco	onetructed or (2)	olunged us	der my jurisdiction and was	
		4-03	I IUN: I NIS						owledge and belief. Kansas	
completed on (r	no/day/year) ( tractor's Licence N	. 732		his Water Well I				シング	A3	
under the busin	~ ~	2	$\sim$		SOOIG WAS	•	gnature)	AA.R.	aha.)	
	-//	SOUNCES DE PRESSE EIL		MTologica Disassini	hlankad		- Jan	thmo costissis	Karaga Dagaterat of the life	
INDIRUCTIONS:	use typewriter or ball poir	n pan. <u>Flease Phess Fil</u>	WILL AND PHI	<u>urr</u> cleany. Mease till li	ı DIZITKS, UNGƏL	mile of circle the co	onect answers. Sena top	unee copies to	Kansas Department of Health and	

Environment, Bureau of Water, Topeka, Kansas 66620-0001. Telephone 785-296-5524. Send one to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well.