									0~	22066	2			
II FOCATIO	N OF WA		TER WELL RE	CORD	Form	WWC-5	KSA 82a			33500				
County: Pa		TER WELL:	Fraction WE	4 Nh	J 1/2	NE		ction Numbe 32	er To	wnship Nu 2 1	mber S	Range Nu R ル	mber E/NV	
		rom nearest to					·		!_		51	H /2	E/NV	
215	ω .	14th st	reet,	Larn			,							
2 WATER V	VELL OWN	NER: Kanne	th Kreo	er	•									
RR#, St. Add				,								ivision of Water I	Resource	
City, State, Zi			red KS	COLIDIT	TED	VELL 26		() FI F		pplication I				
3 LOCATE W			4 DEPTH OF	COMPLE	Theorem	VELL35	79 n	τ+ μ. εΓΕ.	VATION:					
ANAINS	N		WELL'S STA	undwater TIC WATE	RLEV	ntered EL .31.44	ft. ft. be	low land sur	π. 2 face measu	red on mo	π. 3 /dav/vr	12/21/04	It.	
	;	+	F	oump test	data:	Well water	was	1	ft. after		hours p	umping	gpn	
- NW NE - Est. Yield gpm: Well water was ft. after hours pumping. WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection of											gpn			
1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify										ther (Specify bel	ow)			
W		E	2 Irrigatio	on 4 l	Industr	ial 7 E	omestic (la	wn & garder	n) (10')Moni	toring well	111.00 -	>	••••••	
	SW	- SE								*				
	1	- SE	Was a chemi mitted	ical/bacteriological sample submitte				itted to Department? Yes No; If yes, mo/day/yrs sample was sub Water Well Disinfected? Yes No 🗶						
<u> </u>			***************************************						TTGIO! TTOII	Diamicoto	u. 100	•	° ~	
5 TYPE OF	BLANK C	ASING USED:		5 Wro	ught in	on	8 Conci	rete tile	CA	SING JOIL	NTS: Glue	d Clampe	ad .	
1_Steel 3 RMP (SR)				6 Asbestos-Cement			9 Other	9 Other (specify below)			CASING JOINTS: Glued Clamped			
2PVC	-1: :	4 ABS つ	t A		erglass							aded		
Casing heigh	in weight				In. to			ft., Diain. toft. Wall thickness or guage No.Sch.40						
TYPE OF SC				(7)P\		103./11. **	10 Asbestos-Cement							
1 Steel 3 Stainless Steel				5 Fiberglass6 Concrete tile			8 RI	8 RMP (SR)			11 Other (Specify)			
2 Brass		4 Galvania		6 Cor	icrete t		9 At	_			e used (op	•		
1	R PERFOR	ATION OPENII	NGS ARE: fill slot			5 Guaze 6 Wire v	ed wrapped wrapped		8 Sav 9 Drill	v cut led holes		11 None (open	hole)	
	red shutter		(ev punched			7 Torch	cut		10 Oth	er (specify				
SCREEN-PE	RFORATE	D INTERVALS	: From	20.5		ft. to3.5	5.5	ft., Fro	om		ft. to		ft	
GE)	CK INTERVALS	From			ft. to		ft., Fro	om		ft. to		tt	
g G	MVELFAC	DR HATERVALS												
6 GROUT	MATERIA	4 11					<u> </u>		Cont	Conc	rc l c			
Grout Interva	MATERIA ds: From	L: 1 Nea	t cement ft to 18	.s ² 0	ement	grout	○ ③Ber ○ #	to 2	4 other	From		ft to	ft	
	contamination	1:			×	10 Livestock pens			mft. toft 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 lag							I O	ther (specify bel	ow)	
3 Watertight sewer lines 6 Seepage pit			page pit	9 Feedyard				13 Insecticide s			051			
Direction from	n well?	70f+	LITHOLOG	210100			FROM	How n	nany feet?		COINC IN	TERVALO		
O	20	Silty		aic Log			FROM	10		PLU	GGIŅG IN	TERVALS		
	24	Sand	Jariq					-						
	28		511+											
	3.5	Clayey	Sand											
3.5		Shal	<u>&</u>											
											· · · · · · · · · · · · · · · · · · ·			
													-	
7 CONTRAC														
	CTOR'S O	R LANDOWNE ear) 12 15	1 RU						11.			ler my jurisdictio		
		Licence No	705			his Water	Well Record	and this I was compl	eted on (mo	/day/v/x 2	7/05	nowledge and beli	er. Kansa	
1		e of Handa	٤×						y (signature		14			
 			· · · · · · · · · · · · · · · · · · ·	S FIRMLY and	PRINT	clearly. Please	fill in blanks ur	derline or circle	the correct ansi	wers Sending	n three copies	to Kansas Departmen	it of Health	

INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blanks, underline or circle the correct answers. Send for three copies to Kansas Department of Healt and Environment, Bureau of Water. Geology Section, 1000 SW Jackson St., Suite 420. Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each <u>constructed</u> well.