. It oour	TON OF "	TEO MET T.	FRACTI	ION	Water Well	Record	Form WWC-5	KSA 82a-1212	T	····	n.	an Name to	
لثا		TER WELL:			NW	NE		Section Number				ge Number 1E FAN	
	Sedgu	ICK frem nearest town or cli	SE	1/4 Excell If loca	NW 1/4	NE	1/4		T 27 s		R	IE _{E/W}	
			•				··	_					
	V 54 ERWELL C	and Main			Wichit	.a,	Kansas	<u> </u>					
		OII.			A				Board of As	riculture. Di	rivsion of Wa	ter Resource	
RRW, ST. ADRESS, BOX#: P.O. BOX 9163 CITY, STATE, ZIP CODE: Wichita, Kansas								Board of Agriculture, Divivsion of Water Resource Application Number:					
- r		•		- 101	Gaaca Heared WE		40	Α Ι	ELEVATION:	uon Number			
	IN SECTION	OCATION WITH N BOX:	L		ater Encounter		1	ft. I		t.	3	ft.	
t		\	1	•	ATER LEVEL		_		SURFACE MEASURED ON m			8/1994	
		.		ump test		Vell wat		fl.		urs pumj	-	-	
•	NW	XE.	Est. Yield	шир ссо.	•	Vell was		n. ft.		urs pum; urs pum;	_	gpm gpm	
1Mile A			Bore Hole Di	ameter	in			ft.	and	in.	to	ft.	
ξw		E		WA	Sused as:	-	ublic water		8 Air conditioning		jection we		
			1 Domes	_	3 Feedlot		Oil field wat		9 Dewatering		-	cify below)	
	SW	SiE	2 Irrigat	ion	4 Industrial	7 I	awn and ga	rden only	10 Monltoring well		_	-	
ļ			Was a chemi	cal/bacte	eriological samp	ole subn	itted to De	partment? Y	es No X	If yes, me	o/day/yr sa	ample was	
		S	submitted				•		Water Well Disinfected?	Yes	X	No	
5 TYI	PE OF CA	SING USED:			5 Wrought i	ron	8	Concrete tile	CASING JOINT	S: GI	ued (Clamped	
1 Steel	l	3 RMP (SR)			6 Asbestos-C	Cement	9	Other (Specif	y below)	w	elded		
2 PVC	!	4 ABS			7 Fiberglass					T	nreaded		
	sing Diam		in. to		ft., Di	a	in.	to	ft., Dia	in.	to	ft.	
			48	in. ,	weigh	ht		ibs. / ft.	Wall thickness or gaug				
		N OR PERFORA	TION MATE	RIAL:	f Fibonaloss			PVC		stos-ceme			
1 Stee		3 Stainless Steel			5 Fiberglass	1_		RMP (SR)		r (specify)			
2 Brass 4 Galvanized steel 6 Concrete tile							9	ABS		e used (op	•		
							wrapped	· Lappeu				e (open hole)	
1 Continous slot 3 Mill slot 6 Wire wr									9 Drilled holes				
2 Louve	red shutte	r 4 Key p	unched		7 1	Forch c	ut		10 Other (specify))			
SCREE	N-PERFO	RATION INTER	VALS: fr	om		ft. to)	ft., F	rom	ft. to		ft.	
			fr	om		ft. to	D	ft., F	rom	ft. to		ft.	
	GRAV.	EL PACK INTER	VALS: fr	om		ft. t	0	ft., F		ft. to		ft.	
		4 87		om		ft. te		ft., F		ft. to		n_	
	UT MAT	_	cement	2 (Cement grout			tonite	4 Other bento	onite		e plug	
Grout Intervals: From 3 ft. to 15 ft. From What is the nearest source of possible contamination:							ft. to ft. From ft. to ft. 10 Livestock pens 14 Abandon water well						
1 Septic tank 4 Lateral lines 7 Pit privy						ivv	14 E1-4						
						e lagoor	<u> </u>				15 Oil well/Gas well 16 Other (specify below)		
2 Sewer lines 5 Cess pool 8 Sev 3 Watertlght sewer lines 6 Seepage pit 9 Fee							13 Insecticide storage None Apparen					-	
	n from we	-	page pit		> 100 2 ,0				How many feet?	HOHE	Appe	ILCIIC	
FROM	TO		LITHOLOG	IC LOG			FROM	ТО	PLUGGIN	G INTE	RVALS		
							0	3	surface mat				
							3	15	bentonite h				
ļ		1					15	40	chlorinated	i san	<u>d and</u>	gravel	
								1					
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7 CON	TRACTO	R'S OR LANDOWNE	ER'S CERTIFICAT	ION: Th	is water well v 1 Q Q <i>I</i>	vas (1)	constructe	ed, (2) recon	structed, or (3) plugged	under m	y jurisdi	ction and	
									o the best of my knowle (mo/day/yr)				
VIEII G	viillacioi the busi	rs License No ness name ofH	arp Wel	1 &	Pumo	en rec	oju was Ci	niipieteu on hv/e	ignature)				
JINGE	are seali	iogo nume Viant	mg1/4/19/19	,					000	na 7	rodon	ick	