DD	C-53	3-14 w	TER WELL REC	OBD	Form	WWC-5	KSA	82a-1212 ID	No					
		TER WELL:	Fraction	G. 1	1 01111	CF		Section Number		nship Nu	ımber	Range	lumber	
County:	sedg Wi	CK	SE 1/4 lown or city street	SW	1/4	J.	1/4	oitu?	Т	16	S	R /	( <b>z</b> /w	
Listance a			adwayOn the						1 daita	KS				
2 WATER		NER : PAR		. [[V]]	479	Cy W.	<u> </u>	nayw	Mary					
RR#, St. A	Address, Bo	×# :901 N	5 Stillet									ivision of Wa	ter Resource	
	, ZIP Code		City, 15 66101			1	5			lication N			·	
	E WELL'S LO IN SECTIO		4 DEPTH OF C					ft. ELEVA						
AN ^	IN SECTIO	IN BOX.	Depth(s) Ground WELL'S STATIC	WATER	LEVEL	10.8	ft. b	elow land surface	e measure	d on mo/	dav/vr	7/20/0/	ft.	
🛉	1													
	Pump test data: Well water wasft. after hours pumping									apm				
	Bore Hole Diameter. V. In. to								in. to	ft,				
₹ w	1	E	1 Domestic		SED A ediot				8 Air condi 9 Dewater	•		jection well	halaud	
	- sw	SE	2 Irrigation		lustrial			awn & garden) 10		~ 1/		Per (Specify		
		V	Was a chemical/b	acteriolog	nical sair						-			
<u> </u>	_ '   S	_ <del></del>	mitted		giodi sai	mpie subm	integ to t		r Well Disi			io/uay/yrs sar	No <b>X</b>	
<u> </u>		CASING USED:		5 Wroug				crete tile		SING JOI		d Clar	nped	
1 Stee		3 RMP (S 4 ABS		<ul><li>6 Asbes</li><li>7 Fibero</li></ul>		ment	9 Oth	er (specify belov	w)			ed KTirk		
		و ۴۸۵۵ د	1 11	· · · · · ·		5		.in. to . 2\	33 #	Dia	More	adea J. (W.)	/!	
1	•	¥1.	<b>MS</b> /\in		` ^	11	 		روجر. ft. Wall thi	ickness o	r gauge N	. 57hY)		
ı			TION MATERIAL:	,				PVC			stos-cem	•		
1 Steel 3 Stainless steel					•			RMP (SR)	, ,					
2 Bras		4 Galvanii ORATION <u>OPE</u>		6 Concre				NBS ad	8 Saw		used (op		non hole)	
1	tinuous slot			5 Gauzed wrapped 6 Wire wrapped			<del>su</del>	9 Drille			11 None (or	en noie)		
	vered shutt		ey punched			7 Torch c						• • • • • • • • • • • • • • • • • • • •		
SCREEN	-PERFORA	TED INTERVA			f	t. to	· · · · · ·	ft., From	1		ft. to	D	ft.	
	GRAVEL P	ACK INTERVA			f	t. to 23.		ft., From	1		ft. to	0	ft.	
			From <b>3</b> \.		f			ft., From	1		ft. to	D	ft.	
⊢	MATERIA	7	()	2 Cemer	•	/1 A	3 Ben		Other	$\sim$	£	21		
	ervals: Fro		ft. to		., Fron	بجد . ١				-		/ \		
What is the nearest source of possible contar  1 Septic tank  4 Lateral lines				7 Pit privy				10 Livestock pens 11 Fuel storage			<ul><li>14 Abandoned water well</li><li>15 Oil well/Gas well</li></ul>			
2 Sewer lines 5 Cess pool				8 Sewage lagoon					12 Fertilizer storage			(specify below)		
3 Watertight sewer lines, 6 Seepage pit Direction from well? Northeast				9 Feedyard					13 Insecticide storage			T. Refine		
Direction							ny feet?				<u> </u>			
FROM	TO		LITHOLOGIC LO				FROM	то		PLUC	GING IN	TERVALS		
5	5	Sandy Clay-	e to medium gr	eined	chu_									
12	16		um to coarse		•d									
160	19		to Coarse grain											
19 26,5 29 34 38,5	26.5	Sand-melin	m to V. toois	e qui	<u>ed</u>									
2615	29	- · ·	o Mediumcycined	J										
24	38.5		ndo Very Coarse do Very Coarse		Lula	10001		<del></del>						
38.5			9144 Fine to V			1000						**		
40.5	45	Sant- Medi	who to yery											
45		Weathered S	hale-dive											
7 CONTR	ACTOR'S C	R LANDOWNE	R'S CERTIFICATI			well was	(1) con	structed, (2) reco	onstructed,	or (3) pl	ugged und	ler my jurisdic	tion and was	
completed	on (mo/day	/year)		30/9				. and this record			ot py kno	wledge and b	eljef. Kansas	
Water Well	I Contractor	's Licence No	531	1	This Wa	ater Weli F	Record	was completed of		173 ::-	t.f. l B.	1.8		
under the b	ousiness na	me of Active	hnical Serv	nces,	Inc.				gnature)	Ille	Kal	MS	~_	
INSTRUCT	FIONS: Use type	writer or ball point per	n. <u>PLEASE PRESS FIRM</u> 66620-0001. Telephone 7	<u>//LY</u> and <u>PR</u>	INT clearly	y. Please fill in							nt of Health and	