			FORM WWC-5				ources App. No.			
	S	WATER WELL: Sheridan	SE 4 NE.4 SW 4.	<u>حد</u> 4	Section N	Number /S	Township No	umber S	Range Number R 28 □E ⊠V	
Street/Rural Address of Well Location; if unknown, distance & direction					Global Positioning System (GPS) information:					
from nearest town or intersection: If at owner's address, check here $\Box$ .				]	Latitude:	:		(	(in decimal degrees)	
	0 01	ch · 1	Λ	]	Longitud	de:	. <b></b>	(	(in decimal degrees)	
2 XX/A/TO	<u> </u>	OWNER Wes Bair	Werke.		Elevation				15.05	
DD# S	EK WELL	Box # PO Box 7	nter 705				4, □ NAD 83	, ⊔ N₄	AD 27	
		ode Hoxie, K		-	Collection		Madal.		,	
City, C	raic, ZII C	Juc Hoxic, K	23 07740		☐ Digita	ullit (Make/I	o D Topographi	c Map [	Land Survey	
				F	Est. Accura	acv: $\square < 3$	$m, \square 3-5 m, \square$	5-15 m. l	□ >15 m	
3 LOCA	TE WELI				301110001	<u> </u>	<u> </u>	<i>-</i> 15 m, 1		
1	I AN "X" I		COMPLETED WELL		168	8	ft			
l .	ION BOX:		vater Encountered (1)		ft	(2)	f	t (3)	ft	
SECT	N	1 1 1	WATER LEVEL 8	<b>1</b> , ft	halow lo	nd surface	mangurad on m	u (3) _		
<del>                                   </del>	1 Bum	·	Delow lai	iiu surrace	measured on me	0/uay/yi				
		LEST VIELD	test data: Well water v	was	I	i. aiter	nours	pumpii	ng gpn	
- NY	/ — NE —	ESI. HELD	gpm: Well water v	vas	· I	t. after	hours	pumpii	ng gpm	
w   — <del> </del>						y ☐ Geothermal ☐ Injection well ☐ Dewatering ☐ Other (Specify below)				
								J Other	(Specify below)	
sw	/ <del></del>		Industrial  Domestic-la					. <b></b>		
		Was a chemical/ba	acteriological sample subn	nitted to De	partment	t? □ Yes	⊠ No			
	S	If yes, mo/da	ay/yr sample was submitted	1						
1	mile	Water Well Disinf	fected? 🗵 Yes 🗆 No	0						
5 TYPE	OF CASINO	GUSED:	☑ PVC ☐ Other							
CASING	OINTS: [	☑ Glued ☐ Clampe	ed □Welded 「	Threader	d		· <del></del>			
Casing d	liameter	<b>4.5</b> in. to <b>128</b>	ft., Diameter in., Weight	in.	to	ft.,	Diameter		in. to ft.	
Casing h	eight above	and surface 1	8 in., Weight	2.38	li .	bs./ft. Wa	ll thickness or g	auge No	o. <b>.248</b>	
LILEOL	OCKEEN OF	C PERFURATION MA	I EKIAL:							
☐ Ste		☐ Stainless Steel			(Specify)					
☐ Bra	iss	Galvanized Steel	None used (open hole	e)						
		ATION OPENINGS AI		Touch and	_	T 15.20 . 4 %	ata D.M.		1 1 3	
		r	☐ Gauze wrapped ☐ Wire wrapped ☐	Toren eut	<b>–</b>	J Drilled II 7 Other (er	oles 🗀 Noi	ne (oper	i noie)	
SCREEN-I	PERFORATI	ED INTERVALS:	☐ Wire wrapped From 128	ft to	168	ft Erc	om	ft to	ft	
JOHN LEEDING		D II TER TIES.	From	ft. to	100	ft Fro	nm	ft to	)	
GR.	AVEL PACI	K INTERVALS:	From <b>20</b>	ft. to	168	ft Fro	om	ft. to	,	
			From	ft. to		ft., Fro	m	ft. to	ft.	
6 GROU	T MATERI	AL: Neat cement	Cement grout	X Rento	nite	Other				
Grout Inter	vals Fr	om 0 ft. to	20 ft. From	ft t	) iiii ii	□ Other	From		ft to ft	
What is the	nearest sour	ce of possible contamin	nation:						10. 10	
	otic tank	Lateral line		Livestock	pens	☐ Insecti	icide storage	☐ Ot	her (specify below)	
·	☐ Sewer lines ☐ Cesspool ☐ Sewage lagoon ☐					☐ Aband	loned water well	:	(1 ) /	
	tertight sewe	er lines 🔲 Seepage pit		Fertilizer			ll/gas well	None	<u>,</u>	
Direction	from well			Distance fi	rom well					
FROM	TO		OGIC LOG	FROM	TO		. LOG (cont.) or	PLUG	GING INTERVALS	
0	2	Surface		65	68	Clay				
2	17	Loess		68	70	Caliche				
17		Clay & caliche		70	82	Clay ca	liche & med :	sand st	rks	
21	23	Fine sand		82	88		nd clay lenses			
23		Clay caliche & fine	sand strks	88	94		liche & fine s	and le	nses	
40 45	45 53	Clay Sand		94	102		ose sand			
53		Caliche		102 104	105		& clay			
54		Clay & sand strks		114	114 119	Clay & Med sa				
63		Med sand		119	125	Clay &				
			R'S CERTIFICATION		ater well	was const	ructed reconst	ructed o	or 🗖 plugged	
	risdiction ar	id was completed on (pa	$\frac{3}{26/11}$	11110 ***	and this	s record is	true to the best	of my k	nowledge and belief	
Kansas Wa	ter Well Con	tractor's License No.	<b>554 or 783</b> . This W	ater Well F	Record wa	as complet	ted on (mo/dav/	year)	4-13-11	
under the b	usiness name	of Woofter Pump		by (signatu			1.000	160		
INSTRUCT	IONS: Please	fill in blanks and check the c	correct answers. Send three cop		lue, pinler	to Kankas I	Department of He	Ith and I	Environment Bureau of	
Water, Geold	ogy Section, 1	000 SW Jackson St., Suite	420, Topeka, Kansas 66612-	1367. Telep	hone <b>7</b> 85-	-296-5522.	Send one to WAT	TER WE	LL OWNER and retain	
One for Vour	records Inclu	ne tee of \$5 00 for each co	instructed well. Visit us at htt	n·//www.kd	heks any/s	waterwell/ir	dev html			

		RECORD		D			ources App. No				
1 LOCA		WATER WELL: Sheridan	Fraction Se 4 NS 4 SW 4	<b>SE.</b> ½	Section /	Number	Township N	lumber S	Range Number		
		Well Location; if unk	nown, distance & direction	1 (	Global P	ositioning	System (GPS	S) inform	R <b>28</b> □E ⊠V nation:		
from neare	est town or in	tersection: If at owner	's address, check here $\square$ .		Latitude	e:	·	(	(in decimal degrees) (in decimal degrees)		
		2024 5 1.1	dan avenue - Ho		Longitu	ıde:			(in decimal degrees)		
2 WAT	FR WELL	OWNER Wes Ba	inter	)Kr.	Elevation		A PINADO		AD 27		
							4, □ NAD 8.	3, ⊔ N	AD 21		
RR#, St. Address, Box # PO Box 705 City, State, ZIP Code Hoxie, KS 67740					Collection Method:  ☐ GPS unit (Make/Model: ☐ Digital Map/Photo, ☐ Topographic Map, ☐ Land Survey						
	•	,			Digit	tal Map/Phot	o. D Topograph	ic Map.	☐ Land Survey		
		Page 2			Est. Accu	<u>racy</u> : □ <3	m, □ 3-5 m, □	5-15 m,	□ >15 m		
	ATE WELI	_									
WITH	I AN "X" I		COMPLETED WELL		16	8	ft.				
SECT	TON BOX	Depth(s) Ground	lwater Encountered (1)		f	ft. (2)		ft. (3)	f		
	N	WELL'S STATI	lwater Encountered (1) C WATER LEVEL	<b>34</b> ' f	t. below la	and surface	measured on n	no/dav/v	r		
l i		Pun	np test data: Well water	was		ft. after	hou	rs pumpi	ng gnr		
	v — NĖ —	EST. YIELD	gpm: Well water	was		ft. after	hom	rs pumpi	no onn		
		WELL WATER	TO BE USED AS: □ P	ublic wate	ter supply  Geothermal  Injection well						
w		Domestic	Domestic  Feedlot Oil field water suppl				☐ Geothermal ☐ Injection well ☐ Dewatering ☐ Other (Specify below)				
⊢siv	v <del>- -</del> ,s¦e -	Irrigation [	Industrial Domestic-	lawn & g	arden	☐ Monitor					
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Was a chemical/	bacteriological sample sub	mitted to 1	Denartmer	nt? ☐ Yes	⊠ No		• • • • • • • • • • • • • • • • • • • •		
	s	If ves. mo/o	day/yr sample was submitte	ed	o opuluio	105					
	l mile	-l Water Well Disi	nfected? ⊠ Yes □ N	ло Ло							
	OF CAGE	Trans. De 1			<del></del>						
CASING	IOINTS:	X Glued	ed ☐ Welded  28 ft., Diameter  18 in., Weight	Three	lod						
Casing	diameter	4.5 in. to 12	28 ft Diameter	i imeat	n to	ft	Diameter		in to ft		
Casing l	neight above	land surface	in., Weight	2.38	 }	lbs./ft. Wa	ll thickness or	gange No	n		
TIPEOF	20KEEN OF	K PERFORATION MA	ATERIAL:					564	** <del>!T.!Y</del>		
☐ Ste		☐ Stainless Steel		☐ Othe	r (Specify	)					
□Br	ass	☐ Galvanized Steel	☐ None used (open ho	le)							
		ATION OPENINGS A		¬	-	<b>-</b>					
		t ☐ Mill slot er ☐ Key punched	Gauze wrapped	☐ Torch c	ut L	Drilled h	oles	one (oper	ı hole)		
		ED INTERVALS:	☐ Wire wrapped ☐	ച Saw cu ft to	168	otner (sp	ecity)				
JOHNELIT	LIG OR	DD INTERVALS.	From 128	ft to	100	ft Fro	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ft to	) <sup>1l.</sup>		
GR	AVEL PACI	K INTERVALS:	From <b>20</b>	ft. to	168	ft., Fro	om	ft. to	, ) ft		
			From	ft. to		ft., Fro	om	ft. to	ft.		
6 GROU	T MATERI	AL:	nt Cement orout	IXI Rer	itonite	Other					
Grout Inter	rvals Fi	rom <b>0</b> ft. to	20 ft. From	ft.	to	ft.	From		ft. to ft.		
What is the	e nearest sour	ce of possible contami	nation:								
	ptic tank	☐ Lateral lin		Livesto			cide storage		ther (specify below)		
	wer lines	☐ Cesspool		Fuel sto			oned water we				
	atertight sewe n from well	er lines	it	Fertilize			ll/gas well	None	<u> </u>		
				<del></del>	from well						
FROM 125	TO 128		LOGIC LOG	FROM	ТО	LITHO.	LOG (cont.) o	<u>r PLUG</u>	GING INTERVALS		
128	147	Med sand Clay & caliche & f	ing sand langue								
147	157	Sand & clay layers									
157	164	Med sand clay lens			-						
164	468	Ochre									
168		Black Shale									
T CONTE	D A COTOR:	CODIANDON	Dic Coppers	<u> </u>	L						
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged											
under my jurisdiction and was completed on (mo/day/year) 3/26/11 and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No. (554 or 783). This Water Well Record was completed on (mo/day/year) 4-13-11											
287 01 73											
under the business name of Wootter Pump & Well Inc. by (signature)  INSTRUCTIONS: Please fill in blanks and check the correct answers. Send three copies (white, blue, pink) to Kansas Department of Health and Environment, Bureau of											
Water, Geol	IONS: Please ogy Section 1	nn blanks and check the 000 SW Jackson St., Suit	correct answers. Send three co te 420, Topeka, Kansas 66612	pies (white, -1367 T≏l	blue, pink) enhone 724	rto/Kansas D 3-296-5522	Department of He Send one to WA	alth and E	Environment, Bureau of		
one for your	records. Inclu	ide fee of \$5.00 for each of	constructed well. Visit us at h	ttp://www.l	dheks.gov	/waterwell/in	dex.html.	LEK WE	EE OWNER and ICIAII		

Check:  $\square$  White Copy,  $\square$  Blue Copy,  $\square$  Pink Copy