LICCA	TION OF W	ATER WELL:		FRACTION		Water Well Rec	cord Form WWC-			
ட்	Sedgy		SE		1/4 SE	1/4	NE 1/4	Section Number 34	26	Range Number
		frem nearest town or					1411	1	T 26 s	
29	20 E.	. 33rd N	•		Wich	ita,	Kansas			EAST
WATER WELL OWNER: WAGNER, Keith										
	ST. ADRESS,			. 33rd					Board of Agricu	lture, Divivsion of Water Resource
	, STATE, ZIP		$\overline{}$	a, Kan			- 50		Application	Number:
	TE WELL'S I " IN SECTION	LOCATION WITH IN BOX:	$\boldsymbol{\vdash}$	DEPTH OF ( Depth(s) grou				ft. E ft.	CLEVATION: 2 ft.	3 ft.
1				LL'S STATI					SURFACE MEASURED ON mo/da	
	NW	NE.			p test data:		ll water was	ft.		pumping gpm
<u>و</u>		V		Yield	gpm		ll water was	ft.	after hours	pumping gpm
M M		<del>- </del>	E	e Hole Diame			to 52	ft.	and	in. to ft.
			ı	LL WATER 7  1 Domestic		ED AS: ediot	5 Public wate 6 Oil field w		8 Air conditioning 9 Dewatering	11 Injection well 12 Other (Specify below)
	sw			2 Irrigation		lustrial	7 Lawn and		10 Monitoring well	12 Outer (Specify below)
1					bacteriologi	cal sample	submitted to D	Department? Ye	ū	yes, mo/day/yr sample was
		S	sub	bmitted		Maria de la compania	*	V	Water Well Disinfected?	Yes X No
5 TY		ASING USED:				rought iro		8 Concrete tile	CASING JOINTS:	Glued X Clamped
2 PVC		3 RMP (SR)	)			bestos-Cen berglass		9 Other (Specif	y below)	Welded Threaded
	 .sing Diam		in.	to 22	ft.	ū	in	SDR-26	ft., Dia	in. to ft.
1		•			in.,		2.35	lbs./ft.	Wall thickness or gauge N	
1		EN OR PERFOR	RATION		L:	•		7 PVC	10 Asbestos	s-cement
1 Stee		3 Stainless Stee				erglass icrete tile		8 RMP (SR) 9 ABS	11 other (s	**
2 Bras	-	4 Galvanized st RFORATION O		C ADE.	0 000			9 ABS	12 None us 8 Saw cut	ed (open hole) 11 None (open hole)
	n OR PEI nous slot	RFORATION O		G ARE:			auzed wrapped ire wrapped		9 Drilled holes	II wite (open note)
	red shutte		punche	ed			rch cut		10 Other (specify)	
SCREEN-PERFORATION INTERVALS: from 22 ft. to 52 ft., From ft. to ft.										
				from			ft. to	ft., Fr		t. to ft.
	GRAVI	EL PACK INTE	RVALS		22	ft. to 5		ft., Fr	•	ft. to ft.
6 GRC	UT MATI	FRIAL: 1 Ner	at cemei	<u>from</u> nt	2 Cement		ft. to	ft., Fr		ite hole plug
_	itervals:			to 22		. From		to	ft. From	ft. to ft.
What is the nearest source of possible contamination:									stock pens	14 Abandon water well
1 Septi			eral line			7 Pit privy			storage	15 Oil well/Gas well
2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seenage nit						8 Sewage lagoon 9 Feedyard			tilizer storage ecticide storage	16 Other (specify below)
	rugnt sewe n from wel	0.000	epage pi	it		) reedyaru	1		Now many feet?	one Apparent
FROM	TO			HOLOGIC L	OG		FROM	ТО	PLUGGING I	NTERVALS
0	4	topsoil								
<u>4</u> 18	18	clay	£1-							
18 28	28 52	medium shale	Iln	e sanu				_		
20	J.	BHALC								
****										
		<u> </u>								
7 CON		2016			71.		- (1)	4 1 40		
	TRACTO ompleted	)R'S OR LANDOW! on (mo/day/ve	ver's ce ar)	02/1	0/1999	er well wa:	s (1) construc	tea, (2) recons	structed, or (3) plugged un the best of my knowledge	ider my jurisdiction and e and belief. Kansas Water
was completed on (mo/day/year)										
Under	the busin	ness name of.	larp	Well	.&P.um	p Ser	viceI	ກຕ by (si	ignature) Todd	& Harr