1 1004	FIONL OF WA	WA	TER WELL REC	ORD	Form	wwc-	5 KSA	82a-1212		D No		NI	<u> </u>		ana Nive		
	8777	.,		.,	Section N		er		nship N			inge Num					
	Shawne		SE 1/4			NE	1/4	14			<u> </u>	11	S	l R	15E	E/W	
3/4 m 2 WATER RR#, St. A		orth of NER: M # : 1	wn or city street a Topeka like Teaf 407 Nort awrence,	ord h 110	0 R	d	ed within c				290 Boa	3 NW ard of Ag	Butt	on Rd Division of	- To	peka	
		CATIONIANTH	4 DEPTH OF C	OMPLET	FD W	FII	60	ft	FLE	VATIO	N·			****			
AN "X" II	N SECTION N -NW - S OF BLANK (		Depth(s) Grour WELL'S STATION Pur Est. Yield1. WELL WATER 1 Domestic 2 Irrigation  Was a chemical	ndwater EC WATER mp test da 0.0 gp TO BE US 3 Fe 4 In al/bacterio	ncount LEVE ata: Vom: VSED A eedlot dustriallogical	tered EL3 Well wa Well wa S:	1	t. below land vater supply water supply ic (lawn & ga	y arde	ft. 2 rface rr ft. afte ft. afte 8 9 n) 10 ht? Yes Water	neasure r Air con Dewate Monito N Well D	d on modification distribution	ft. (c)/day/yr	3	ell ecify below s sample	ft. gpm gpm w) w)	
1 Stee	R)	6 Asbestos-Cement				9 Other (specify below)						ded					
2 PVC		4 ABS		7 Fiber	glass					•••••				eaded			
Blank casi	ng diameter		in. to		f	t., Dia	82	in. t	to			ft., Dia	a	ir	n. to 258	ft.	
Casing height above land surface 24."  TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless Steel 2 Brass 4 Galvanized Steel					5 Fiberglass 6 Concrete tile			7 <u>PVC</u> 8 RMP (SR)				10 Ash 11 Oth	thickness or guage No				
1 Con	OR PERFOR ntinuous slot vered shutte		fill slot (ey punched			6 Wi 7 Toi	azed wrap re wrappe rch cut	d		10		holes (specify	• •			ft.	
		ED INTERVALS CK INTERVALS	From	0	••••••	ft. to ft. to	6.0	ft	, Fr , Fr	om om			ft. to ft. to	0 0		ft. ft.	
6 GROU	JT MATERIA		t cement	2 Cei				Bentonite									
Grout Inte	rvals: Fror	n4	ft. to3.0	ft.	., Fron	n		ft. to			. ft., Fro	m		ft. to		ft.	
What is the	e nearest so	urce of possible	contamination:					10	) Liv	vestock	pens		14	Abandone	d water w	/ell	
1 Septic tank 4 Lateral lines					7 Pit privy			11 Fue			el storage			5 Oil well/Gas well			
2 Sev	8 Sewage lag			ge lagoon	oon 12 Fertilizer			storage 16			Other (specify below)						
3 Wa	tertight sewe	er lines 6 Seep	page pit		9	Feedy	ard	13	3 Ins	secticid	e stora	ge					
Direction f	rom well?	NorthEas	st					Н	ow r	many fe	et?	30	0'				
FROM	TO		LITHOLOGIC	LOG			FRO	ом то	)			PLU	JGGING II	NTERVAL	3		
0	3 <b>x</b>	top soi	1														
3	29	clay br															
29	33		nd brown														
33	60		ourse san		l pe	a b	rown										
completed	on (mo/day/y	ear)	ER'S CERTIFICA 8-10-04					and	d this	s record	d is true	to the b	est of my k	nowledge	risdiction and belief	and was f. Kansas	
	Contractor's ousiness nan		1. ider Dril								n (mo/d nature)	ay/yr)	8-10	-0.4			
				<u> </u>	<u> </u>							$-\nu\nu$		mu —			

INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health 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 constructed well.