Water Well Contractor's License No.

under the business name of

	******		12		R WELL	RECOR	D Form			2a-1212 [
1 LOCATION				Fraction C ½ N 1/2` ½ SE					on Num	1	wnship Nu		Range Number		
County:	Gra	nam	(1/4	N 1/2	1/4	3E	1/4 him of the 2	33	T	6	S	R	22	E(W)
Distance and d	irection fron	n nearest	town or city	street ad	aress or v	well it ic	cated with	nin city?							
2 WATER WE										D	Ai-	ultura Dis	isian of V	Vator Door	
RR#, St. Addre City, State, ZIP	Code	: Len	ora, KS (57645							rd of Agric lication Nu				
3 LOCATE W	ELL'S LOC	ATON WI	TH 4 DES	TIL 05 0	O 10 5			105		TI ELIATIONI					
AN "X" IN S	N ECTION BO	DX:	Donth/s	Cround	OMPLE	ED W	ELL md 1	103	π. ε	ELEVATION:					e
	- 1		Depuis	OTATIO	WALES ES	COUNTE	ieu i			ft. 2			 		ft.
1			WELLS							ind surface n					
N	·w	NE								ft. after _					
	i	1	Est. Yie	ld	gpr	n: We	ell water v	vas		ft. after		hours (pumping		gpm
₹ w			E Bore Ho	le Diame	ter	8	in. to	105 olic water su) 	ft. and 8 A 9 D nestic) 10	(n a a a a die) -		n. to		ft.
		χÌ	WELL V	VATER T	O BE OF	ocu AS	o. Put	DIC Water SU field weter e	ppiy	a r	ur conditioi	ning 1	≀ i⊓jecti 2 Other	un well (Snecify h	relow)
	sw	SE	<i>سرا</i> - ا		to Co	20 101	Colon	meru water s	an (da	andia 40	Mankaria -	المسا	Z Other	(Opecity t	CIOW)
1 1			2	ngation	4 Ind	ustnai	/ Lav	vn and garde	en (aon	iestic) 10	Monitoring	well			
<u>ا</u>	S		1		bacteriol	ogical s	sample su	bmitted to D	epartm	ent? Yes					- 1
			submitte							Water Well					
5 TYPE OF B	BLANK CAS	ING USE	D:		5 Wr	ought h	ron	8 Concre	te tile	CA	SING JOIN	NTS: Glue	ed _ X	Clampe	d
_1_Steel		3 RM	MP (SR)		6 As	bestos-	Cement	9 Other (specify	below)		Weld	ded		
2 PVC		4 AB			7 Fib	erglass	3					Thre	eaded		
Blank casing d Casing height TYPE OF SCF	liameter	4.5	in, to	65	i fi	Dia		in. to	 D	ft D	ia		in. to		ft.
Casing height	above land	surface	18		in. weig	ht	2	2.38	lbs	s./ft. Wall th	ickness or	gauge No		.248	
TYPE OF SCR	REEN OR P	ERFORA	TION MATE	RIAL:	,			7	PVC		10 Asbe	estos-cem	ent		
1 Steel		3 Sta	ainless steel		5 Fit	erglass	8	8	RMP (S	SR)	11 Othe	er (specify))		
2 Brass		4 Ga	Ivanized ste	el	6 Co	ncrete	tile	9	ABS		12 Non	e used (ot	oen noie)		- 1
SCREEN OR	PERFORAT					5	Gauzeo	d wrapped		8 S	aw cut		11 No	ne (open h	nole)
1 Contin	nuous slot		3 Mill slot			6	Wire w	rapped		9 Di	rilled holes				- 1
2 Louve	ered shutter		4 Key pur				Torch (10 O	ther (spec	ify)			
SCREEN-PER	RFORATED	INTERVA	ALS: From	m	65					ft. From		ft.	to		ft.
										ft. From					
GRAV	ÆL PACK II	MTED\/AI	S. Eros	"	20	'`` '	to	105		ft. From		' ^{(.}	to		
3	LL I AOK II	TI LIVE	.U. 1101	''	- =		·			. II. FIOII		IL.	4-		//.
6 CPOLITY	ATEDIAL	4 11				π. ۱	10	100	1X-T	ft. From		π.	iU		ft.
6 GROUT M	ATERIAL:	1 N	eat cement	20	Cemen	t grout		3 Ben	tonite	4 Othe	er				
Grout Intervals	s From	<u>.</u>	π. to	Z U	ft. i	rom .		ft. t	0		t. From .		ft. to		ft.
What is the ne		e of possi								Livestock pe					ill
1 Septio				eral lines			Pit privy			Fuel storage			il well/ Ga		
2 Sewe				s pool			Sewage I	•		Fertilizer sto	_	16 O		cify below)	,
	rtight sewer	lines	6 See	page pit		9	Feedyard			Insecticide s	torage		N	one	
Direction from										nany feet?					
FROM	то	CODE	A	LITHO	LOGIC L	OG		FROM	TC		PL	UGGING	NTERVA	LS	
0	2		Surface												
2	16		Loess	-11-1-	-4.7										
16	29		Clay w/c					ļ							
29	63		Fine sar	d W/8	anasto	ne &	clay	ļ							

Grout In	tervals	From	0	ft. t	0	20	ft.	From		ft	. to			ft. From		ft. to	ft.
What is the nearest source of possible contamination:												10	Lives	stock pens	14	Abandoned water well	
1 Septic tank			4 Lateral		al lines	nes 7		Pit privy			11	Fuel storage		15	15 Oil well/ Gas well		
2 Sewer lines		lines		5	5 Cess pool							12	Fertilizer storage		16	16 Other (specify below)	
3 Watertight sewe		lines	6	Seepa	age pit		9	Feedyard			13	Inse	cticide storage		None		
Direction from well?											-	How	many	feet?			
	FROM TO CODE		CODE						FROM T			TO PLUGO			SING INTERVALS		
0		2		Surfa	ICO												
2		16		Loes													
16		29		Clay	w/ca	liche s	strks	•									
29		63		Fine	sand	w/sar	ndst	one 8	k clay								
				Strks	3												
63		76		Calic	he &	clay v	v/sa	ndsto	one								
76		80				me m	ed s	and v	w/clay								
				Strks	3												
80		93		Fine	to m	ed sar	ıd w	/callo	he								
				Lens	es												
93		95		Clay													
95		99		Med	sand	w/cla	y let	1568									
99		105		Yello	W OC	hre /b	row	n sha	le								
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was																	
completed on (mo/day/yr) [2-15-06] and this record is true to the best of my knowledge and belief. Kansas																	
							EE									14 15	

er Well Contractor's License No.

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This Water Well Record was completed on (mo/day/yr)

by (signature)

by (signature)

Woofter Pump & Well

INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment Bureau of Water, 1000 SW

Jackson St., Ste. 420, Topeka, Kansas 66612-1367. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.