annum and the second	R WELL:	Fraction	NE	UF	5 KSA 82a- See	ction Nun	nber Tow	vnship Num	ber S	Ra R	ange Num	ber E/N
County: P477	n nearest town	or city stree	et address o	f well if locate	ed within city?	10		0	_5	<u> </u>	15	
SIN OF A		,										
WATER WELL OWNER		K /	mon	-								
RR#, St. Address, Box # City, State, ZIP Code	2008	Sin	20th	134	16	•		ard of Agrice		ivision of	Water Re	esource
LOCATE WELL'S LOCA	TION WITH 4	DEPTH OF	COMPLET	ED WELL	101	ft. El	LEVATION:					
AN "X" IN SECTION BO	X: C	epth(s) Gro	undwater E	ncountered	/1 		ft. 2		ft. 3		01	سلكنين
I I	- v	VELL'S STA	TIC WATER	LEVEL	£ft. bel	ow land s	surface measure ft. after	ed on mo/da	ıy/yr	S	Z 10.7	~S
	<u> </u>						ft. after					
NW		VELL WATE	R TO BE U	SED AS:	5 Public water	supply	8 Air cor	nditioning	11 ln	jection w	ell	
w	E	1 Domes 2 Irrigation			6 Oil field wate		9 Dewat den) 10 Monito	ering vring well			ecify belov	
1		Z irrigatio	,,, , ,,,	dustriai	7 Domestic (la	wii a gait	den) to Monte	71111g Woll				
sw	SE	Naa a aham	ical/bactorio	lagical comp	la aubmittad ta	Donortm	ont? Von N	, X	lf voc. m	o/day/yr	s sample	vae eui
		vas a cnem nitted	icai/pacterio	logical samp	ie submitted to	Departm	ent? Yes N Water Well I				Sample No	was sui
									•	•		
TYPE OF BLANK CAS	SING LISED:		5 Wrou	aht iron	8 Concr	ete tile	CAS	SING JOINT	S. Glue	d X 	Clamped	
1 Steel	3 RMP (SR)			stos-Cement		(specify l		SING JOINT				
X2 PVC	4 ABS		7 Fiber		************							
lank casing diameter	<u> </u>	in. to .	/0	ft., Dia	//	in. to		ft., Dia		i	n. to	f
Casing height above land	•	_		veight	<u> </u>	<u>/</u>	lbs./ft. Wa					
TYPE OF SCREEN OR PI			5 Fiber	ماممم	≯ _{7 P\}	/C MP (SR)		10 Asbest				
1 Steel 2 Brass	3 Stainless S 4 Galvanized		6 Conc	•	9 AE			12 None	· · ·	,		
SCREEN OR PERFORAT				5 G	azed wrapped		8 Saw		. •	,	e (open h	ole)
1 Continuous slot	3 Mill				re wrapped		9 Drille	d holes				•
2 Louvered shutter		punched	16	7 To	rch cut		10 Othe	r (specify) .				t
SCREEN-PERFORATED	INTERVALS:	From	10	ft. to	# O	/ ft.,	From		ft. to			f
004/5/ 040/		From		ft. to	······································	ft.,	From		ft. to			<u>f</u>
GRAVEL PACK	INTERVALS:	From		ft to		ft.,	From		ft to			1 1
						,						
GROUT MATERIAL:	↑ Neat c			ment grout	3 Ben							
Grout Intervals: From	23	. ft. to	ft			to	ft., Fr			ft. to		1
Grout Intervals: From What is the nearest source	e of possible co	ft. to entamination	ft	., From	ft.	to10	ft., Fr Livestock pens	rom	14 A	ft. to bandone	d water w	1
Grout Intervals: From What is the nearest source 1 Septic tank	e of possible co	. ft. toe ontamination lines	ft	., From	ft.	to10 11	ft., Fr Livestock pens Fuel storage	om	14 A	ft. to bandone Dil well/Ga	ed water was well	1 ell
From What is the nearest source 1 Septic tank 2 Sewer lines	e of possible co 4 Lateral 5 Cess p	.ft. toentamination lines ool	ft	7 Pit priv	vy ge lagoon	10 11 12	ft., Fr Livestock pens Fuel storage Fertilizer storag	ome	14 A	ft. to bandone Dil well/Ga	d water w	1 ell
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INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blanks, underline or circle the correct answers. Sand 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 <u>constructed</u> well.