V	VATER WE	LL PLUC	GING	RECC	DRD	F	orm V	WC-5F	•	KSA 82a-1212	ID No	. <u>SV-6</u>	
1 LOCATIO	Fra	ction						Section Number	Towns	hip Number	Range Number		
County: S	Stevens			SE	1/4	NW	1/4	NW	1/4	16		33	37W
		n from ne			rcity	street a				cated within city?			
RR#, St. A City, State	WELL OWN ddress, Bo , ZIP Code	x# 11 ; Ho	2 5 <sup>th</sup> S ugoton	it. i, KS		51					d of Agricu		n of Water Resources
3 MARK W	ELL'S LOCA	ATON WI	TH AN	4 DE	entu (	OE WEI			44	1.4 ft.			
x		DEPTH OF WELL 44.4 ft.  WELL'S STATIC WATER LEVEL NA ft.  WELL WAS USED AS:											
w	Е	3 Feedlot 4 Industria				on 6 Oil Field Water Supply ot 7 Lawn and Garden (domest rial 8 Air Conditioning			12 Other Soil Vapor Extract.				
	i s	į	K	Was a chemical/bacteriological sample submitted to Department?  Yes No X  If yes, mo/day/yr sample was submitted  Water Well Disinfected: Yes No X									
1 Stee 2 PVC Blank car Casing h 6 GROUT	F BLANK CA I sing diamete eight above	3 RMP ( 4 ABC or 2 or below I ERIAL:	in. and surfa	Water Cerner	Asbes s casi nt 2	tos-Cem ng pulled -3 ft Cemer 3	nent d? Y in nt grou	8 Conc es 	No.	ille  X If yes, how intonite 4 Ot	her	erdrilled 3	feet  ft. to ft.
2 Sewer lines				6 Seepage pit 7 Pit privy 8 Sewage lagoon				12	<ul><li>11 Fuel storage</li><li>12 Fertilizer storage</li><li>13 Insecticide storage</li></ul>			Other (specify	below) none
4 Lat		9 Feedyard					14 Abandoned water well						
5 Ces		_					ell/ Gas well						
Direction fro	om well?							How n	папу і	eet?			
		CODE											
FROM	то		PLUGGING MATERIALS										
44.4	3		Bentonite Grout										
	Overd	verdrilled 3 feet											
3	0		Native	mat	erial								
-	L	1					•						
on (r	mo/day/yr)			3.	8-06			and	this	I was plugged under record is true to the	e best of n	ny knowledge	and belief. Kansas
1	er Well Con	7.07					5	54		This Water We	- 44 m D		
by	(signature)	7-07		under the business name of Woofter Pump & Well, Inc.									
													rtment of Health and
Envir		ureau of	Water,	1000	B W	Jacks	on St	., Sta. 4	20, 1	opaka, Kanasa Af			