			,	AVIEW A	ALLE VECO	AND FUIL	1 44440-0	NOM 024	-1212 10 140		~~~		
1 LOCATIO	ON OF WATE	R WELL:					Secti	on Numbe	r Township Nu	mber	Range Nun	nber	
County:	La	ane	NW	1/4	NE 1/4	SW	1/4	36	т 17	s	R 30	E(W)	
Distance and	d direction from	m nearest town	or city stre	et addres	s of well if	located wit	hin city?						
			• • •										
2 WATER	WELL OWNE	R: Arlene	L. Barbe	r Rev	Tr & Ro	v J Bart	er Rev	Trust					
		Renee				,			Daniel of Amile		£14/-4 D-		
C'the Chata	dress, box #	9715 W	auth 64	Na W	iabita k	(a 6794	2		Board of Agrica				
City, State, A	ZIP Code	V CI IC	. 20 31	NO, W	icilita, r	15 0/21	<u> </u>		Application Nu	mber: O	100000		
3 AN "X" IN	N SECTION B	ATON WITH	4 DEPTH	OF COM	DI ETEN V	A/E1 I	135	# CII	EVATION:			1	
		٠ <u>٨</u> .		OI COW		VLLL		II. CLI	2 A .		<i></i>		
<u> </u>	N		Deptn(s) Gr	oungwate	er Encount	erea 1			ft. 2	π. 3		^{π.} }	
† •	i 1		WELL'S ST	ATIC WA	TER LEVE	<u> </u>	ia ft. i	pelow land	surface measured o	n mo/day/y			
L_	NW	. NE	i	Pump tes	st data: V	Vell water w	as		ft. after	hours pu	mping	gpm	
	1	"	Est. Yield		gom: V	Vell water w	as.		ft. after	hours ou	mnina	anm 1	
₽ w L	i _i		Rore Hole [)iameter	8	in to	13	5	ft. and 8 Air condition 9 Dewatering	in	to	4	
ŧ "	-x-		WFII WAT	FR TO R	É ÚSED A	S A Put	lic water su	nniv	8 Air condition	ina 11	Injection well	^{ft.}	
1 1	<u>.</u> 1	<u> </u>	1 Don	nestic 3	Feed lot	6)Oil	field water s	nbola	9 Dewatering	12	Other (Specify	/ below)	
	sw -	- SE										- 1	
1	! !	1 1	2 Irrig	ation 4	Industria	1 7 Lav	vn and gard	en (domes	tic) 10 Monitoring	well			
·	s		Was a chen	nical/bact	teriological	sample sul	bmitted to D	epartment	? Yes No X	If yes, r	no/day/yr samp	ole was	
	3		submitted						Vater Well Disinfected				
5 TYPE OF	F BLANK CAS			5	Wrought	Iron	8 Concre		CASING JOIN			ned	
1 Ste			SR)		•								
·) () ()				a Orner (specify be	iow)	vveide	d 		
2 PV		4 ABS			Fiberglas					Thread	ied		
Blank casing	g diameter	4.5	in. to	95	ft., Dia		in. to		ft., Dia	i	n. to	ft.	
Casing heig	ht above land	surface	18	in.,	weight	2	.38	lbs./f	t. Wall thickness or (gauge No.	.248	3	
TYPE OF S	CREEN OR P	ERFORATION	MATERIAL	_:			7	PVC	10 Asbe	stos-cemen	t		
1 Ste	el	3 Stainle	ss steel	5	Fiberglas	SS	8	RMP (SR)	11 Other	r (specify)		1	
2 Bra	iss	4 Galvan	ized steel	6	Concrete	e tile	9	ABS	12 None	used (oper	n hole)		
SCREEN O	R PERFORAT	TION OPENING	GS ARE:				wrapped	RMP (SR) ABS	8 Saw cut			hole)	
1 Cor	ntinuous slot	3 1	Mill slot				apped		9 Drilled holes			,	
2 Lou	vered shutter	4 1	Key punche	d		7 Torch c			10 Other (speci	fy)			
		INTERVALS:						ff	From	ft to		ff	
	2 225		Erom		۰۰۰	to		۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰	From			·'".	
0.0			FIOIII	20	· ^{(R.}		425		From	π. το		π.	
GR	AVEL PACK II	NTERVALS:	From	ZU	t.	to	135	ft.	From	ft. to		ft.	
			From		ft.	to		ft.	From	ft. to		ft.	
6 GROUT	MATERIAL:	1 Neat o	ement	2 Ce	ment aroud	t	i 3 Roni	onite!	4 Other				
Grout Interv	als From	0 1	ft. to	20	ft. From		ft. to)	ft. From		ft. to	ft.	
What is the	nearest source	e of possible c	ontaminatio	n:				10 Live	estock pens	14 Abai	ndoned water w	vell	
	ptic tank	•	4 Lateral I	ines	7	Pit privv			el storage		ell/ Gas well		
•	'		4 Lateral lines 7 Pit privy 5 Cess pool 8 Sewage I				goon 12 Fertilizer storage 16 Other (spec				\		
	itertight sewer		•	Seepage pit 9 Feedyard				13 Insecticide storage				" '	
	_	11100	o seepage	e hir	a	reeuyaro			•		none		
Direction fro FROM		CODE	1 17	THOI OC	10100		FDOM	How mar		00000	EDVALO.		
0 0	70 2	CODE	rface	THOLOG	IC LOG	· · · · · · · · · · · · · · · · · · ·	FROM	ТО	Strks	IGGING IN	EKVALS		
2	15						422	425					
15	25		988 V 8 calic	he :/-	ondet-	no of-le	133	135	Black shale				
			y & calid			HE SIK		ļ					
25 25	35		iche w/c					ļ	1	 			
35	48		ndstone			5		ļ	ļ				
48	55		e to som										
55	66		iche & c										
66	84		e to som	ie med	sd W/C	alicje							
	456		nese										
84	103		iche & s										
103	107		e to son		sd								
107	117		e to med	sand									
117	123	Cla											
123	133		e to som										
7 CONTRA	ACTOR'S OR	LANDOWNER				er well was (1) construct	ed, (2) rec	onstructed, or (3) plug	gged under i	my jurisdiction a	and was	
completed of	on (mo/day/yr)		2-27	1-108			and thi	s record is	true to the best of m	y knowleda	e and belief. K	Cansas	
	completed on (mo/day/yr) $\lambda - \lambda / - 0$ and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 554 This Water Well Record was completed on (mo/day/yr) $0.3 - 0.3 - 0.8$												
	under the business name of Woofter Pump & Well Inc. Woofter Pump & Well Inc. by (signature)												
								as Denertm	ent of Health and Epar	COMPENT Run	Pau of Water 10	00 S.W	
Jackso	n St., Ste. 420,	Topeka, Kansas	66612-1367	Telepho	ne: 913-29	6-5545. Sei	nd one to WA	TER WELL	OWNER and retain o	ne for your re	cords.		