1 ILOCATIO	ON OF WATE	TE.	raction	WIEK	AAETE KE	COND	FOITH		ion Nun	her		Towns	shin N	umber	-	Range	Numb	er		
1 LOCATION OF WATER WELL: County: Sedgwick					1/4	NE ½		NE	1/4	17		T 26				1			(E)w	N
	d direction from																		UVV	l
Distance and	u direction noi	III IIEaiesi	town or t	City Su C	et addir	555 UI WEII	i ii ioca	led will	in Gity i											
2 14/4750	WELL OWNE	D. 1 &	I Sna	cke		OW	/· I o	akan	Family	Food	e									
												_				N. 4-1	- 5 1 4 / - 4	0		ĺ
	dress, Box#						23 N.	Broa	dway					•	culture, D	PIVISION (or vvat	er Reso	urces	l
City, State, 2	ZIP Code	: Wic	hita, K	s 672	201	Wi	cnita	KS 6	7201	MW-3	1	Ar	plicat	tion Nu	ımber:					1
3 LOCATE	WELL'S LOC	W MOTA	ITH 4 .	SEDTU	05.00	MOLETES			AR		EL E\//	ATIO	NI:			1341	05			l
AN X IN	A SECTION B	OX:		DEPTH	OF CO	MPLETEL	WELL	•	46	n. c	ELEV/	AIIO	N							0
	N		Dept	th(s) Gr	oundwa	ater Encou	ıntered	1			π.	2 _			π.	3			^{π.}	OFFICE
↑ 1	i I	i X	WEI	LL'S ST	ATIC W	ATER LE	VEL .	16.	.44 ft.	below la	and su	ırface	mea	sured (on mo/da	ay/yr				R
_	NW	NF	1	ı	Pump to	est data:	Well v	vater w	as		ft.	after			hour	s pumpi	ing		gpm	Ç
		1	Est.						as											USE
₹ w _		i	E Bore	Hole C	Diamete	r 8	in	to	46			ft an	d 			in. to			ft.	ONLY
7		Bore Hole Diameter 8 in. to 46 ft. and in. to WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 In 1 Domestic 3 Feed lot 6 Oil field water supply 9 Dewatering 12 Of									11 Inje	ection	well		Ī₹					
	sw	SE		1 Dom	nestic	3 Feed I	ot	6 Qil f	ield water	supply		9	Dewa	atering)	12 Ot	her (Sp	ecify be	elow)	ĺ
	3,1		2 Irrigation 4 Industrial 7 Lawn and garden (domestic) 10 Monitoring well																	
\		<u> </u>																		
	S		I		nicai/ba	ctenologic	aı sam	pie sub	mitted to L	o Department? Yes No X If yes, mo/day/yr sample was Water Well Disinfected? Yes No X										ı
				mitted																1
5 TYPE OF	F BLANK CAS	SING USE	D:			5 Wroug	ht Iron		8 Concr	ete tile		С	ASIN	G JOIN						
1 Ste	el	3 R	AP (SR)			6 Asbes	tos-Cer	ment	9 Other	(specify	below	v)			W	elded _.				
2 PV	C	4 AE	ss			7 Fiberg	lass									readed				
			_			-		-					 D:-	-						
Biank casing	g diameter		· in. 1	۰ ا	30	π., D	ıa		in. t	o		π.,	Dia			in. to		454	^{IL.}	
Casing heig	ht above land	surface		. <u>v</u>	in	., weight		<u>:</u> {	16	, lb:	s./ft. \	Wall t	hickn	ess or	gauge N	lo. ₋	:	154		
TYPE OF S	CREEN OR P	ERFORA	TION MA	TERIAL	_:				7	PVC			10) Asbe	estos-cei	ment				
1 Ste	el		ainless st	teel		5 Fiberg	lass		8	RMP (S	SR)		11	1 Othe	er (specif	fy)			-	۱_
2 Bra	ISS	4 G	alvanized	steel		6 Concr	ete tile		9	ABS			12	2 None	e used (d	open ho	le)			Ι΄
SCREEN O	R PERFORAT	TION OPE	NINGS A	ARE:			5 G	auzed	wrapped			8 8	Saw c	ut		11	None (open h	ole)	1
1 Cor	ntinuous slot		3 Mills	slot			6 V	Vire wra	apped		•	9 [Drilled	l holes						
2 Lou	vered shutter		4 Key	punche	đ			orch cu				10 (Other	(spec	ify)					
SCREEN-PI	ERFORATED		ALS: F	From	3	6	ft. to		46		ft. Fr	rom		. ,	1	ft. to			ft.	
																				ĺ
GP.	47/EL B4CK II	NITED\/AI				7	A 40		AG		, IL. FI				'	n. 10			·'''	ᄱ
G R	AVEL PACK II	NIEKVAL		From			ft. to				π. Fr	rom								
<u> </u>				From			ft. to				ft. Fr	rom			f	ft. to			ft.	
6 GROUT	MATERIAL:	1 N	eat ceme	nt	2 (Cement gro	out		3 Ben	tonite	4	4 Otl	her 🚣	·						
Grout Interv	als From	0	ft. to		2	ft. Fron	n	2	ft. 1	o	17		ft. F	rom		ft	. to		ft.	
What is the	nearest source	e of possi	ble conta	minatio	n:						ivesto					Abandoi				
	ptic tank		Lateral I			7 Pit p	orivv			Fuel st				15 (Oil well/	Gas w	<i>r</i> eli			
2 Sewer lines				5 Cess pool 8 Sewage																
3 Watertight sewer lines				Seepage			9 Fee	-	80011		risecti		-			Conta			ita	
Direction fro	-	•	occpage	o pit		3 1 66	uyaru		How n			atoi ag	Je		- Olita		icu 3			
FROM	TO	CODE		117	THOI O	GIC LOG			FROM	TO		eetr		DI I	UGGING	INITED	N/AI C			1
0	.5	CODE	Black		HOLO	GIC LOG			FROM	 '	-				OGGING	MICK	VALO			1
.5	13				ainac	sand	2 eilt			+										SEC.
			Loose		aniet	Janu	a siit	2		-										l c
13	17		Sandy		coff					 					· · · · · · · · · · · · · · · · · · ·					
17	45					ose, c	loon			 										
45	46		Wooth	a grad	oliva	shale,	GEALL			 										
75	40		Shale1		OHVE	Silaie,	gray			 	$-\vdash$									ĺ
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16.11	L																			
	ACTOR'S OR	LANDOW	NER'S C	ERTIFI	CATIO	N: This wa	ater we	ll was (1) constru	cted, (2)	recon	nstruc	ted, o	or (3) p	lugged i	ınder m	y jurisc	diction a	nd	1
was					4 00	00														
completed o	n (mo/day/yr)			1	1-20-	02			and th	is record	l is tru	e to t	the be	est of n	ny knowi	edge ar	nd belie	ef. Kan	sas	
Water Well	Contractor's Li	icense No				554			This W	/ater We	ell Rec	cord v	vas co	omplet	ed on (m	no/day/y	r)	2-14-	03	
completed on (mo/day/yr) 11-20-02 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) 2-14-03 under the business name of Woofter Pump and Well Inc. INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment, Jureau of Water, Topeka.																				
INSTRU	UCTIONS: Ple	ase fill in b	lanks and	circle the	е соггес	t answers.	Send th	ree cop	ies to Kans	as Depar	tment	of He	alth ar	nd Envi	ronment,	ureau	of Wate	r, Topel	3	
Kansas	66620-0001.	Telephone	913-296-	-5545. S	Send one	to WATE	RWELL	OWNE	R and retain	n one for	your n	ecord	S							į