1 LOCATION OF WATER WELL:		Fraction						Section Number			Townshi		nip Number		Range Num		
County:	Ren	10	SE		SW			1/4		14	Т	:	23	S	R	5	w
Distance and	d direction from	nearest town	or city stre	et addre	ess of w	ell if lo	cated wit	hin cit	y?								
	WELL OWNER		Departi	ment o	of He	alth a	and En	viro	nmen	it							
	dress, Box #										Вс	ard of	Agricult	ure. Divi	ision of \	Nater Re	sources
City State 7	7IP Code	Topeka.	KS 66										on Numl				
LOCATE	WELL'S LOCA	TON WITH										-					
3 AN "X <u>" IN</u>	SECTION BOX	X:	JOELIH							ft. ELE							
1		D	epth(s) G	roundwa	ter Enc	ounter	red 1		8	f	i. 2			ft.	3		ft.
	Nw - N	VE V	ELL'S ST	ATIC W	ATER I	LEVEL			_ ft. be	low land	surface	meas	ured on	mo/day/	/yr		
																	gpm
₩ W		∔—— E E	st. Yield		apm	: We	ell water v	vas		1	ft. after			hours o	oumpina		apm
	- }	_B	ore Hole (ELL WAT 1 Dor	Diameter	r 8.	25	in. to		53		ft. an	d		 іг	1. to		ft.
	sws	se N	ELL WAT	ER TO	BE US	ED AS	: 5 Pul	olic wa	ter sup	ply	8	Air co	nditionin	ig 1	1 Inject	ion well	
		i	1 Dor	nestic	3 Fee	d lot	6 Oil	field w	ater su	pply	9	Dewat	ering	1	2 Other	(Specify	below)
† <u>L</u>	X	<u>. </u>	2 Irrig	ation	4 Indu	ıstrial	7 Lav	vn and	d garder	n (domesti	ic) 1() Moni	toring w	ell			
	S	l _v	Vas a cher														
			ubmitted			J									,		· ·
5 TYPE OF	BLANK CASIN				5 Wro	ught Ir	on	8 0	`oncrete	tile							
	el		5)			•				e tile becify bek		, will	JOHNI	Weld		Siamp	
		7	`)					9 (mer (S	beciny being) VV)	Г				El	sh
2 PV		4 ABS			7 Fibe	-										Flu	
Blank casing	diameter	 i	n. to	43	ft.,	Dia			in. to		ft.,	Dia			in. to	-2-2	ft.
Casing heigh	ht above land si	urface Flu	shmou	nt in.	., weigh	t	0,	.703		lbs./ft.	Wall t	hickne	ss or ga	uge No.		SCH.	40
	CREEN OR PE		MATERIA	L:					7 P	VC		10	Asbest	os-ceme	ent		
1 Ste	el	3 Stainless	steel		5 Fibe	erglass			8 R	MP (SR) BS		11	Other (specify)			
2 Bra		4 Galvaniz			6 Con	crete t	ile		9 A	BS		12			en hole)	1	
SCREEN O	R PERFORATION	ON OPENING	S ARE:			5	Gauze	d wrap	ped		8 \$	Saw cu	t		11 No	ne (open	hole)
1 Cor	ntinuous slot	3 M	ill slot			_	Wire w					Drilled					
2 Lou	vered shutter	4 K					Torch o				10 (Other (specify)			
SCREEN-PI	ERFORATED IN	NTERVALS:	From	4	3	ft. to	0	5	3	ft.	From			ft.	to		ft.
			From			ft. to	0			ft.	From			ft.	to		ft.
GRA	AVEL PACK INT	TERVALS:	From	4	1	ft. to	0	5	3	ft.	From			ft.	to		ft.
										ft.							
6 GROUT	MATERIAL:	1 Neat ce															
	als From				. π. Fr	om			II. IO					14 06	ondone	d water w	ioll II.
	nearest source					7 1	Did makes			10 Live:					l well/ G		/eii
	ptic tank		Lateral				Pit privy			11 Fuel							.,
	wer lines		Cess p				Sewage la	•		12 Ferti		•		10 Ut	ner (spe	cify belov	(v)
	tertight sewer li	nes 6	Seepag	je pit		9 1	eedyard			13 Inse How man		-	5				
Direction fro FROM		CODE	11	THOLO	GIC I O	G		FE	ROM	TO TO	y ieet?		PLUG	GING	NTERV	ALS	
1 KOW			/, dark b				. siltv	+	10101	-10			, 200	201110 11		120	
0	15		sandy be				.,										
			d, light l		o med	ium b	rown,				-						
			fine to ve														
15	53	grave	el below	25'													
-																	
	-							-									
	-							-			-						
	 							-			-						
7 000	A OTODIO CO:	ANDOLANIES	0.0007:0	ICATIC	NI. TIL	4		(4)		d (0)		to-1 -	(2) -1.	and	lor !	riadicti	andc
	ACTOR'S OR L					water	well was										
	on (mo/day/yr)									record is			,	,	-		
Water Well	Contractor's Lic	ense No.			531				This Wa	iter Well F	Record	Nas g	mplete	n (mc	o/day/yr)	06/	19/08
under the bi	usiness name o	f	Geotec	hnica	l Ser	vices	inc.		by (signature		2//~	_//	4			
INSTR Jackso	UCTIONS:. Plea on St., Ste. 420, T	se fill in blanks opeka, Kansas	and circle t 66612-136	he correct.	t answe	rs. Ser 13-296	nd three co	opies to	o Kansa: e to WA	S Departme	owne OWNE	ealth ar R and r	d Enviro etain one	nment, B e for you	Bureau of records	Water, 10	00 S W