				WATER	WELL RECO	RD Form	n WWC-5	KSA	82a-1	212 ID I	No				
1 LOCATIO			ion E 14 SE 14 NE			Section Number						Range Number			
County: Distance and	direction from	n nearest tow	vn or city s	treet addre	SE 1/2 ess of well if	located wit	hin city?	22		<u> </u>	23	<u>s</u>	R	06	W
W	est side of	Valley Pr	ide Road	d, betwe	en 6''' Ave	enue & R	allroad t	racks	to th	ne north					
2 WATER W	VELL OWNER	₹:		County											
RR#, St. Addı				. 1 st Str						Board	of Agricul	ture, Div	ision of W	ater Reso	ources
City, State, ZI	P Code	:			Kansas (ation Num				
3 AN "X" IN	SECTION BO	ATON WITH DX:	4 DEPT	TH OF CO	MPLETED V	VELL	15	ft.	ELE\	VATION:					
	N		Depth(s)	Groundwa	ter Encount	tered 1			ft	. 2		ft.	3		ft.
A		1			ATER LEVE										
<u> </u>	. NW	NE			est data: V										
	1		Est. Yield	1	anm. V	Nell water v	vas		f	t after		hours r	umning		anm
₩ W —	++-	X	Bore Hol	e Diamete	r 8.5	_ in. to	1	5		ft. and		ir	1. to		ft.
ī		1	WELL W	ATER TO	3 Feed lot	NS: 5 Put	olic water s	upply		8 Air	conditionii	ng 1	1 Injection	On well	elow)
	sw	SE			4 Industria										elow)
♦ ∟					cteriological										W00
-	S		submitte		cteriological		binitied to t								was
5 TYPE OF	BLANK CAS	ING USFD			5 Wrought					CASI					1
					6 Asbestos						10 00111			C.a.r.pe	
2 PVC		4 ABS	(0.1)		7 Fibergla				-					Flus	h
		•••	:- t-		•										
Blank casing Casing heigh	clameter		in. to	<u>IV</u>	π., υla		703	ن		π., Dia			. in. to	Sch 40	···- 'π.
Casing neigh TYPE OF SC					., weight		7	DVC	JS./II.	vvaii ulick	Iness or ga	tos come	ont	9911.79	
1 Stee		3 Stainle			5 Fibergla	ee	8	RMP (SR)		11 Other	(specify)			
2 Bras	s	4 Galva	nized stee	ď	6 Concrete	e til e	9	ABS	311)	. 1	2 None	used (op	en hole)		
SCREEN OR	PERFORAT	ION OPENIN	NGS ARE:			5 Gauzeo				8 Saw					ole)
	tinuous slot	3	Mill slot			6 Wire w	rapped			9 Drille					
2 Louv	ered shutter					7 Torch o	ut			10 Othe	r (specify	r)			
SCREEN-PE	RFORATED	INTERVALS			0 ft.				_ft. F	rom		ft.	to		ft.
			From		ft.	. to		 .	_ft. F	rom		ft.	to		ft.
GRA	VEL PACK IN	NTERVALS:	From		3 ft.	. to	15		_ft. F	From		ft.	to		ft.
				· · · · · · · ·	ft.	. to			ft. I	From					
6 GROUT N	MATERIAL:	1 Neat	cement	2 C	ement grou	t	3 Ben	tonite		4 Other					
Grout Interva					ft. From		ft.	to		ft.	From		ft. to		ft.
What is the n		•								stock pens					l
1 Sept						Pit privy				storage			l well/ Ga		
2 Sew	er iines ertight sewer	linee	5 Cess	age pit		Sewage is Feedyard				lizer storag cticide stor		16 Ot	ner (spec	ify below)	
Direction from		III ICS	o seet	age pit	3	recuyaru				/ feet?	age				
FROM	TO	CODE		LITHOLO	GIC LOG		FROM		0		PLU	GGING I	NTERVA	LS	
0	1	Fi	II, sand												
1	6			d, silty,		-d	<u> </u>	-							
6	11		ay, ver hite	y nard,	brown a	ria .									
-	- 11			ry fine t	o coarse	grain.		+							
11	15		sty												
					71					<u> </u>					
								+							
								+-		Don Ta	ylor w	as cor	tacted	lon	
							·			12-07-0	4 rega	rding	this la	te form	
										<u> </u>					
7 CONTRA						er well was				^				,	
completed or							and t	his reco	ord is	true to the	best of m	y knowle	dge and	belief. Ka	
Water Well (Contractor's L	icense No.			531		This \	Water V	Vell 5	ecord was	complete	d on (m	o/day/yr)	12-1	0-04
under the bu	siness name	of	Geotec	chnical	Services	i, Inc.	by (s	ignature	e) (للبر	AND.	χ		Notes 100	2 5 14
INSTRU	DCTIONS:. Ple St., Ste. 420,	ease ⊪iin bian Topeka Kans	iks and circ sas 66612-1	re the correct	ccanswers. S shone: 913-2	end inree o	opies to Kar end one to V	ISAS DEP VATER '	vartme WFLL	OWNER at	i and ⊏⊓vir nd retain or	onment, b	r records.	water, 100	0 S VV