_	N OF WATE		Fraction					- 1	tion Num	ber	Towns	Township Number		Range Number		r	
County:	Sed	gwick	NE	1/4	NE		NE		8		Т	27	<u>s</u>	R	1	Ε	
	direction from		vn or city stre	et addre	ess of v	well if lo	cated wit	hin city?									
	Broadway,		* 1 * 1 * 1 * 1														
	WELL OWNE																
	dress, Box#				1-13						Board of	f Agricult	ure, Divi	ision of V	Vater Reso	urces	
City, State, 2	ZIP Code	Wichit	a, KS 67	202							Applicat	ion Num	ber:				
3 LOCATE	WELL'S LOC SECTION B	CATON WITH	4 DEDTH	05.00	MADI ET		=1.1	24	l 4 c	=1 =	VATION:						
<b>→</b> ^^\ ^ <del>-\</del> \	COLONIO	,															2
		X									t. 2						=
	NM	- NE									surface meas						6
Mie W	i			Pump to	est data	a: We	il water w	vas			ft. after		hours p	bumping		gpm	8
- v			Est. Yield		gpn	n: We	ell water v	vas	<b>.</b>		ft. after		hours p	umping		gpm	[
	sw	; - CF	WELL WAT		r DEÎÎÔ	<b>0</b>	in. to	Z Victor of	4		ft. and 8 Air co	nditionin	ir 1	1. to 1. Injecti	on well	ft.	
[	Svv <b>T</b>	; SE		nestic							9 Dewa	toring	19 1	2 Other	(Specify b	elow)	-
<b>↓</b> L		<u> </u>									ic) 10 Mor						
	S										Yes						1
			submitted	iiicai/ba	icienoi.	yicai s	ample su	billitted to	Departin		ater Well Dis					was	
5 TYPE OF	BLANK CAS	INC HEED.			E \\/-			9 C									1
	el					ought Ir					CASING	JUINI	S: Glue Weld		Clamped		-
			(SK)					9 Other			1				Flush		1
2 PV		4 ABS				erglass								ded			4
Blank casing	diameter	2	in. to	22	ft.	, Dia	<b></b>	in.	to		ft., Dia			_in. to _		ft.	
	ht above land				., weigl	ht	0.	703	lbs	s./ft.	Wall thickne	ess or ga	auge No.		SCH. 40		-
TYPE OF SO	CREEN OR P							7	PVC		10	) Asbest	os-ceme	ent			
1 Ste		3 Stainl	ess steel nized steel		5 Fib	erglass		8	RMP (S	SR)	11	Other (	(specify)				
2 Bra																	
	R PERFORAT							d wrapped						11 No	ne (open h	ole)	
	ntinuous slot		Mill slot					rapped			9 Drilled		۸				
	vered shutter		Key punche		2		Torch o				10 Other	(specify	"				-
SCREEN-PE	ERFORATED	INTERVALS	: From _	£		tt. to	٠			π.	From		π.	to		π.	
			From			ft. to	٠			ft.	From		<sup>ft.</sup>	to	<b></b>	<sup>π</sup> .	:
GRA	AVEL PACK I	NTERVALS:									From						
			From														-
6 GROUT		1 Neat															-
Grout Interva	als From	0.5	ft. to	19	ft. F	rom		ft.	to		ft. F	rom		ft. to		ft.	
What is the	nearest sourc	e of possible	contamination								stock pens						
	otic tank		4 Lateral						11 F	Fuel	storage						
	wer lines		5 Cess po				Sewage la	•			ilizer storage		16 Ot	her (spe	cify below)		
	tertight sewer	lines	6 Seepag	ge pit		9 F	eedyard				cticide storaç	ge					-
Direction fro		0005	· · · · · · · · · · · · · · · · · · ·	T. 1010	01016			T 55011			y feet?	51116					4
FROM 0.0	3.0	CODE	LI and, tan, m	THOLO				FROM	TO	,		PLUC	JUING I	NTERVA	ALS.		+
3.0	6.0		It, brown	lealum	grain	eu					<u> </u>						+
6.0	8.5		and, tan, fi	ne grai	ined												1
8.5	15.0		Ity Clay,					İ									1
			and, brown			coarse	<b>e</b>										1
15.0	19.0		ained														
19.0	21.0		Ity Clay,														_] .
21.0	24.0	Sa	and, tan, fi	ne to n	nediun	n grain	ed										4
								<u> </u>									4
																	-
								-									+
									-								+
7 CONTR	ACTOR'S OR		R'S CEDTIE	ICATIO	N. Thi	e water	well was	(1) constr	icted (2)	\ rec	onetricted o	r (3) phio	nged und	ier my iu	risdiction on	d was	$\exists$
						o water	wen was										
completed o	on (mo/day/yr)			01/11	531						true to the b						
l	Contractor's L			<b>.</b>			le -				Record was	omplete	on (mo	o/day/yr)	01/28	710	-
under the bu	usiness name	of	Geotec					l prince to 10	y (signat	lure	)//z/le	10/	7	luros: =f	Mater 4000	C M	4
Jackso	UCTIONS: Ple	ease tili in blan Topeka Kans	ks and circle ti as 66612-136	ne correc 7 Telen	ccanswe	ers. Ser 913-296	iu inree co -5545. Se	opies to Kai	isas Depa VATFR W	arime /FH	ent of <b>F</b> realth a OWNER and	na ⊑nvita retain on	e for vou	r records	vvater, 1000	S VV	