02720	0	WA	TER WELL I	RECO	RD I	orm V	VWC-5	KSA 82	a-1212 I	D No				SVE-1		
1 LOCAT	A	TER WELL:	Fraction	14	٧E	14 <b>8</b>	SE 14	S	ection Numb	per		rnship Nu 入 6	ımber S	Ra R	ange N	lumber
	nd direction	from nearest tow			ress of	well if	located v	ithin city?								
2 WATER		755 N. 15. NER: Midle														
RR#, St. Ac	ddress, Box	# :5755 N	L. KSG	7219	તે						Ap	plication I	Number:			Resources
		CATION WITH	4 DEPTH C	F CO	MPLETE	D WE	LL	15	4 ft. ELE	EVATIO	DN:					
AN "X" IN	N SECTION N	BOX:							elow land su							
	1			Pump	test da	ta: W	ell water	was		.ft. afte	er		hours p	umping		apm
	-NW	- NE	Est. Yield WELL WAT					was ublic wate	r supply			ditioning		umping njection w		gpm
w	1	E	1 Dome	stic	3 Fe		6 C	il field wat	er supply awn & garde	9	Dewate	ering	(12)	ther (Spe	ecify be	elow)
		XE	3						<b>g</b>			_				
	-SW S	- SE	Was a cher mitted	nical/b	acteriol	ogical s	sample s	ubmitted to	o Departmer			lo) Disinfecte		no/day/yrs		le was sub Vo
		CASING USED:			Wroug				crete tile		CAS	ING JOI				ed
1 Stee 2 PV		3 RMP (SF 4 ABS	•	7	Asbes _Eiberg	lass			r (specify be	·			Welc	aded)F	ush	••••••
Blank casir	ng diameter	and surface	in. to	<u>ئ</u> ن	5	ft.	, Dia		in. to			ft., Dia		الروعظ إا يا	n. to	ft.
Casing heigh	ght above la	and surface	!X		in., w	eight		US		lbs	s./ft. Wa	II thickne	ss or guaç	يو No.	· 40	•••••
TYPE OF S	SCREEN O	R PERFORATIO 3 Stainless	N MATERIAI	_:	Fiberg			<b>(</b> 7 F	MP (SR)			10 Asb	estos-Cen	nent		
2 Bras		4 Galvaniz			Concr				BS				e used (o	•	•••••	
SCREEN C	OR PERFOR	RATION OPENIN	IGS ARE:					d wrapped	t		8 Saw			11 Non	e (opei	n hole)
	tinuous slot vered shutte		ill slot) ey punched				6 Wire w					d holes r (specify	<b>)</b>			ft.
		ED INTERVALS:	From		5	ft	to		ft., Fr			` '	•			
			From		·····	ft	. to		π ⊢ι	rom			π. το			
C	GRAVEL PA	CK INTERVALS:							ft., Fr ft., Fr							
													•			
6 GROU Grout Inter	T MATERIA	NL: 1 Neat m <b>0</b>	cement	1	2 Cen	-			ntonite			emer				ft.
		urce of possible			14.,	1 10111		16	<i>,</i> ,	vestoc		UIII		it. io Abandone		
1 Septic tank 4 Lateral lines				7 Pit privy			11 Fuel sto			orage 15			Oil well/Gas well			
2 Sewer lines 5 Cess pool					8 Sewage la			•			<del>-</del>			Other (specify below)		
3 Watertight sewer lines 6 Seepage p				e pit 9 Feedyard				13 Insecticide How many fee				ıge		•••••	•••••	
Direction from FROM	om well?	T	LITHOLO	GIC I	OG			FROM	TO	many r	eet?	PH	GGING IN	ITER\/AI	3	
0	1	Coment	LITTIOLC	OIO L	<del></del>	-		111011	<del>                                     </del>	+		1 20	danta ii			
i	7	Black me	d. Clay,	diy				,			·····					-
7	li	Brown m	ul Clay,	di												
-11	15	Brown med moist	Chy, Tr	ace i	hed-c	darse	send									
									<u> </u>	ļ						
									<u> </u>	-						
										†		<del> </del>				
										+						
7 CONTD	ACTORIC C	R LANDOWNE	D'S CEDTIE	ICATIC	NI. This	wator		(1) 0000	tructed (2)	rocons	truotod	or (3) pl	uggod up	dor my iu	ricdiatio	on and was
∴ CONTR/ completed ∩	n (mo/dav/\	ear)	D S CERTIF	AIIC	ווע. ו חוכ				and thi							
Water Well	Contractor's	s Licence No ne of Gerteck	ادي						d was comp	leted o		lay/yr)				
		ewriter or ball point per				NT clea	rly. Please f	ill in blanks. u				· V ·//	three copies	to Kansas F	Departme	nt of Health
and Enviror	nment, Bureau	of Water, Geology Sec each <u>constructed</u> well.														