ounty:	DN OF WATE	ER WELL:		Fraction				Sect	ion Number	Tov	vnship Nu	nber	Ran	ge Numb	er
	SED			NW y	4 N	E v	SE	1/4	22	T	-	S	R	-	EM
	d direction fro									1					
10 W. 1	ST ST.; WI	CHITA						-							
WATER	WELL OWN	ER: MA	LONE	CONST	RUCT	10N									
Ra≇.St.Ad≁	dress, Box #	301	0 W. 1	1 <sup>st</sup> ST.						Board	t of Agricu	lture. Divi	sion of W	ater Rese	ources
ity State 7	ZIP Code	WIC	HITA	. KS							cation Nun	•			
LOCATE	WELL'S LO	CATON W	THE P										***		
AN "X" IN	N SECTION E	<b>30X</b> :	4	DEPTH O	F COMP	LETED	WELL	<b>40</b> 14	ft. ELE	VATION:					
	N		De	pth(s) Grou	Indwater	Encoun	tered 1	14	1	t. 2		ft.	3		ft.
	: I	; ]	W	ELL'S STAT	LIC WAT	ER LEV	EL	14 n.	below land	surface m	asured or	n mo/day/	yr	7/12/04	4
		_						was							
	- NW	NE	Es					was							
w			EBO	ve Hole Dia	mater	10	in to	40		t and			to		. <b>.</b>
				ELL WATE	R TO BE	USED /	AS: 5 Pul	40 blic water su field water s	DDIV	R. and 8 Air	condition	ing 1'	1 Injectio	n well	"
		SE		1 Domes			6 Oil	field water s	upply	9 De	watering	12	2 Other (	Specify b	elow)
	SVV	3 <u>2</u>		2 Irrigati	on 4	Industria		on and gard	en (domest	10 N	lonitoring	welt			
). L		i	W	as a chemic	:al/bacter	iologica	sample su	brnitted to D	epartment	Yes	No X	If yes,	mo/day/y	yr sample	was
	S			bmitted		. •	•			ater Well (					
TYPE OF	F BLANK CA	SING LISE			5	Wrought	tiron	8 Concre	te tile		the second s	the second s			d
<sup>1</sup> Ste			MP (SR)			-		9 Other		'		Weld			
			,	,	_			9 Other	specny ben	<b>(W</b> V)		VVeid			
2 (PV		4 AE				Fibergla						Threa	aded		
Slank casing	g diameter ht above land	<b>D</b>	in	. to	40	_ft., Dia		in. t	•	ft., Dia			in. to		ft.
asing heig	ht above land	i surface		16	in., w	eight		160	bs./ft.	Wall thic	kness or g	auge No.		26	
YPE OF S	CREEN OR I	PERFORA	TION M	IATERIAL:				7(	PVC ]		10 Asbes	stos-ceme	ent 👘		
1 Ste		3 St	ainless	steel	5	Fibergla	SS	8 9	RMP (SR)		11 Other 12 None	(specify)			
2 Bra					6										
	R PERFORA	TION OPE	NINGS	i slot			5 Gauzeo	d wrapped					11 NON	e (open n	018)
	ntinuous slot Ivered shutte			y punched			6 Wire w 7 Torch c				ed holes er (snecif				
			-						•	10 Oth	ei (specii	»»			
CREEN-PI	ERFORATE	DINTERVA	uls:		30		to		ft.						
				From			. to								
GR/	AVEL PACK	INTERVAL	<b>.S</b> :	From	24		. to		ft.				ø		<b></b> ft.
				From		ft	. to			From					A.
GROUT	MATERIAL:	1 N	eat cem	ient	2 Cem	ent grou	t	Ben	ionite)	4 Other					
Frout Interv	als From	4	ft. t	o <b>2</b> 4	<b>1</b> n	From		ft. t	0	ft.	From		ft. to		ft.
												14 Ab			1
	nearest source			tamination:					10 Lives	stock pens			andoned	water wei	
Vhat is the I	nearest sourc ptic tank		ble cont	tamination: Lateral line		7	Pit privy			stock pens storage			andoned well/ Gas		
Vhatisthei 1 Sep		ce of possi	ble cont 4		<b>85</b>		Pit privy Sewage la		11 Fuel			15 Oil	andoned	well	
Vhatisthen 1 Sep 2 Sea	ptic tank	ce of possi	ble cont 4 5	Lateral line	25	8		agoon	11 Fuel 12 Ferti	storage	je	15 Oil	andoned well/ Gas	well	
Vhatisther 1 Sep 2 Sew 3 Wata	otic tank <del>vor lines</del>	ce of possil	ble cont 4 5	Lateral line Cess pool	25	8	Sewage la	agoon	11 Fuel 12 Ferti	storage lizer stora cticide stor	je	15 Oil	andoned well/ Gas	well	
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