3		14	ATER WE	II RECO	ORD For	m WWC-5	KSA 9	82a-1212)					
1 LOCATION OF WAT		Fraction				Sect	tion Num	nber	Towr	nship Nu		Rar	nge Numb	er
	watomie		½ SI				34		T	6	S	R	11	E
Distance and direction fr	om nearest to					thin city? . Onaga, l	K6							
2 WATER WELL OWN	ED Tucks				anway St	. Onaga,	NO							
RR#, St. Address, Box #			ad Depo	<i>,</i> ,					Board	of Agrica	ulture Di	vision of W	Jater Pes	ources
City, State, ZIP Code	Onad	aiiway 5t. a. KS 6652	1							ation Nu		VISION OF W	rater Rest	Juices
3 LOCATE WELL'S LO	CATON WITH	-{ .												$\overline{}$
AN "X" IN SECTION	BOX:	DEPTH (13.								
		Depth(s) Gro												
N		WELL'S STA	ATIC WATE	ER LEV	EL	12 ft.	below la	and surfa	ace mea	asured o	n mo/day	y/yr	12/02/1	0
↑ : T		F	Pump test o	data: \	Well water	was		Ft. a	ifter		hours	pumping		Gpm
NW	NF	Est. Yield	G	Spm: \	Well water	was		Ft. a	fter		Hours	pumping		Gpm
		Bore Hole D WELL WATE 1 Dom	iameter	8.625	In. to	13.	5	ft.	and		'	in. to		Ft.
e W F		E WELL WATE	ER TO BE	USED A	AS: 5 Pu	blic water su	upply		8 Air (condition	ning	11 Injectio	on well (Specify b	
1			esuc 3 r	reed lot	0 01	neid water s	suppiy		3 Dev	vatering		12 Other ((Specily D MW-5	elow)
sw	sE	2 Irriga				wn and gard								
		Was a chem	ical/bacter	iological	I sample su	bmitted to D	Departm							was
<u> </u>		Submitted												-
5 TYPE OF BLANK OF				_	Iron					NG JOIN			Clamped	d
1 Steel	3 RMP	(SR)	6 A	Asbesto	s-Cement	9 Other	(specify	below)				lded		
2 PVC	4 ABS			Fibergla	ss						Thr	eaded	X	
Plank agains diameter	2	in to	5	Ft.,		lo 4	•		t Dia			in to		4
Blank casing diameter	£	in. to		Dia			٠		l., Dia Inii shini			111.10		^{IL.}
Casing height above lan				eignt			PVC	os./π. vv	all thick	(ness or	gauge N stos-cem	0. 		
TYPE OF SCREEN OR			: 5 F	-ihoralo	••									
1 Steel 2 Brass		less steel anized steel		Concret		9	ABS	or)	1	2 None	used (or	pen hole)		
SCREEN OR PERFORA			•			d wrapped						11 Non		iole)
1 Continuous slot		Mill slot				rapped				d holes			(,
2 Louvered shutte					7 Torch	• • •					fy)			
SCREEN-PERFORATE		• •				13.5		ft. Fron	n	(-(ft.	to	,	ft.
SAND PACK IN	TERVALS:	From	3	ft	. to	13.5		ft. Fron	n		ft.	. to	,	Ft.
<i></i>		From			. to							to		
6 GROUT MATERIAL:	1 Nest	cement	2 Ceme			3 Ren								
			Ft	ł		Ft						·		
Grout Intervals From2	0.5	_ft. to	1 Fr	rom3	1	to		3	ft.	From		ft. to		ft.
What is the nearest sour							10 L	_ivestocl	k pens		14 A	bandoned	water wel	ı
1 Septic tank		4 Lateral lii	nes	7	Pit privy		11 F	Fuel stor	age		_	il well/ Gas		\longrightarrow
2 Sewer lines		5 Cess poo	ol	8	Sewage I	agoon	12 F	Fertilizer	storage	е	_	ther (speci	<u> </u>	
3 Watertight sewer	er lines	6 Seepage	pit	9	Feedyard			nsecticio		ige .	C	ontamir	nated S	ite
Direction from well?						·	_	nany fee	et?					
FROM TO	CODE		HOLOGIC	LOG		FROM	то			PLU	IGGING	INTERVAL	.S	
0 0.333		sphalt (4")												
0.333 15		ilty Clay	hala				 							
15 TD	<u> </u>	nd of Bore	noie				+							
	+						 							
							1							
										\mathbf{C}	RR	<u>=C.T</u>	FD	
									6	ノし	/1 /1		TOM NO.	
	-							-						
7 CONTRACTOR'S OF	S I ANDOWNE	R'S CEPTIEIC	CATION: T	his wat	er well was	(x) construc	ted (2)	reconst	ructed	or (3) nl	ugged ur	nder my iu	risdiction :	and w
Completed on (mo/day/y						And th								
				5		Thie W	Jator MA	ell Reco	rd wae	complete	ed on Im	o/day/yr)	12/02	2/10
Water Well Contractor's		Δεερ			nmenta		alei W					J. John:		
under the business name INSTRUCTIONS:. P	lease fill in blan	ks and circle the	correct ans	wers S	end three co	pies to Kans	as Depar	rtment of	Health	and Envir	ownent. E	of W	de dige	ka,
INSTRUCTIONS:. P Kansas 66620-0001.	Telephone: 9	13-296-5545. S	end one to V	WATER	WELL OWN	ER and retail	n one for	your rec	ords.`		Just	very	gris	