			<del></del>	ELL RECORD F	orm WWC-5				
		TER WELL	Fraction	15 110		tion Number	Township Nu		Range Number
	Sedge			UE 1/4 NE			T 2/	S F	R / ØW
Distance	• .	from nearest town	or city street addre		within city?				
ļ		703 E. I		Vichita					
2 WATE	R WELL OV	UNER: QUIKTO	IP,						
		× # : 901 N.	Mingo	,,			-	•	on of Water Resources
	e, ZIP Code						Application		
3 LOCAT	E WELL'S L	OCATION WITH 4	DEPTH OF COM	PLETED WELL	. 1.5	ft. ELEVATI	ON:/.3.	9.6 1 . 1	
AN ^	IN SECTIO	N De	epth(s) Groundwate	er Encountered 1	9	ft. 2.		ft. 3	
Ī	<u> </u>	I V		TER LEVEL 9.					
	NW	NE							g gpm
	1	Es	it. Yield 🖊	gom: Well water	was	ft. afte	er	hours pumping	g gpm
e w	i	l Bo	Bore Hole Diameter 8in. to 15			ft., ar	d	in. to	
ž w	!	i w	/ELL WATER TO BE USED AS: 5 Public water supply			r supply 8	Air conditioning	11 Inject	tion well
ī .	SW		1 Domestic			ter supply 9			(Specify below)
	JW I	;;	2 Irrigation	4 Industrial 7	Lawn and g	arden only 🐠	Monitoring well	MW-	:.1: <del>4.</del>
ll L	İ	l w	as a chemical/bact	eriological sample su	omitted to De	epartment? Yes	No•	; If yes, mo/o	day/yr sample was sub-
1		ş mi	tted			Wate	Well Disinfected	? Yes	<b>®</b>
5 TYPE	OF BLANK	CASING USED:	5	Wrought iron	8 Concre	ete tile	CASING JOIN	ITS: Glued	Clamped
1 St		3 RMP (SR)	6	Asbestos-Cement	9 Other	(specify below)		Welded	
ØP'		4 ABS	_	Fiberglass					
	-	2in.	/ 4						ft. '
•	•	and surfaceF./v.		weight	-		Wall thickness or	gauge No	4.0
		R PERFORATION N			<b>O</b> PV			stos-cement	
1 St		3 Stainless st		Fiberglass		IP (SR)			
2 Br		4 Galvanized		Concrete tile	9 AB			used (open ho	,
		RATION OPENINGS		5 Gauzed	• •		8 Saw cut	11	None (open hole)
	ontinuous sk			6 Wire wr	• •		9 Drilled holes		
	ouvered shut		punched 5	7 Torch c		1	0 Other (specify)		
SCREEN-	PERFORAT	ED INTERVALS:							
(	GRAVEL PA	CK INTERVALS:			<i>1.0</i>				
al anour	T 444 TEDIA	4.41	From	ft. to	•	ft., From			ft.
_	T MATERIAI			ement grout	3 Bento				to
Grout Inte			-	. π., From	π.	-			
	What is the nearest source of possible conta					10 Livestock pens		14 Abandoned water well	
1 Septic tank 4 Lateral lin				7 Pit privy		Fuel storage		15 Oil well/Gas well	
2 Sewer lines 5 Cess poor 3 Watertight sewer lines 6 Seepage							tilizer storage 16 Other (specify below)		
	•	SW	e pit	9 Feedyard			ide storage . feet? 75		
FROM	from well?		LITHOLOGIC LOC	\	FROM	How many TO		GGING INTER	IVALS
0	0.5	Asobalt -	t gravel	FILL	111011	10			.,,,,,,
		7 12 Mail	gine						
0.5	7	Silty Cla	v · trace	sand				W//W	
<u> </u>			7 , 1.000	, 1000					ALT WATER TO SERVICE THE PARTY OF THE PARTY
	7	proved	خدام کد	Le node		ı			
		gravel,	+ calic	sand, he nods					
7	15	gravel,							
7	15	gravel,			12.10				
7	15	gravel,		tr gravel					
7	15	gravel,							
7	15	gravel,							
7	15	gravel,							
7	15	gravel,							
7	15	gravel,							
7	15	gravel,							
7	15	gravel,							
7		gravel, Clay wi + cali	th 5,1+; the nods	tr gravel		tod (2)	tunded or (2) cl		u lurisdiction and here
7 CONTR	RACTOR'S (	Clay with the call	th 5,1+; che nods	tr grave!  This water well was					y jurisdiction and was
completed	RACTOR'S (	Clay with a cali	th 5,1+; the nod: che nod:	tr grave!  This water well was		and this record	is true to the best	of my knowled	y jurisdiction and was ge and belief. Kansas
completed Water Wel	RACTOR'S ( on (mo/day)	OR LANDOWNER'S //year) 12.	th 5,1+; the nod: che nod:	tr grave!  This water well was		and this record s completed on	is true to the best (mo/day/yr)		
completed Water Wel under the	RACTOR'S ( on (mo/day Il Contractor business na	OR LANDOWNER'S (year) 4-12.	th 51+; the node  certification: 95 7	This water well was	Record was	and this record s completed on by (signatur	is true to the best (mo/day/yr)/	of my knowled	ge and belief. Kansas