1 I OCATIO	N OF WA	TER WELL:	FEMALE KE	CORUMO	m WWG-5		tion Numbe		Number	Range Nu	mbor
County: F		TEN WELL.		. W.	منست		30	T 2		1	_
Distance ar	nd direction	from nearest t	town or city stree						/ s	R 22	_ EM
		. 11	4	et address of v	veli ii iocated	WILLIIII CIL	y :				
<u> </u>	+ 12U	from	Pord								
			e Kiegel								
RR#, St. Ad		: # :								Division of Wate	r Resource
City, State,		Face	1 KS 67	1842 <u> </u>					n Number:		
		CATION WITH						ATION:			
AN "X" II	N SECTION	N BOX:	Depth(s) Grour	ndwater Encou	ntered 1.		f	t. 2	ft. 3	A	ft.
7	<u>N</u>							ce measured on n			
	i	i 1						after			
-	NW -	- NE	Est. Yield	gpm: "	Well water w	as	ft.	after	hours	pumping	gpm
1			Bore Hole Dian	neter 🏅 🏅	4 . in. to	. <i>1.90</i>		, and		in. to	ft.
₩ W		—- ; —— El			AS: 5 Pub	lic water s	supply	8 Air conditioning			
ī	1 1		Domestic	3 Feedlo	t 6 Oil 1	field water	supply	9 Dewatering	12 (Other (Specify b	elow)
	sw -	- SE	2 Irrigation	4 Industri	ial 7 Don	nestic (law	n & garden)	10 Monitoring wel	I		
1	!		Was a chemical	/bactoriological	comple subm	ttad ta Da	oortmont? V	es No	. If was a	maldaulura aamu	ماد محدد ماد
<u> </u>			mitted	/bacteriological	sample subm	illed to Def					
5 TYPE O	F BLANK (ASING USED:		5 Wrought in	on	8 Concre	ete tile	ter Well Disinfecte CASING	IOINTS: Glu	ed // Clam	ned
1 Steel		3 RMP (S		6 Asbestos-			(specify bel			ded	
Ø PVC		4 ABS	,	7 Fiberglass						eaded	
Blank casi	na diamoto		in to 6								
Oneine he	ing diamete				Jia		. 10				
							ID:	s./ft. Wall thicknes			• • • • • • • •
TYPE OF SCREEN OR PERFORATION MATERIAL:							PVC 10 Asbestos-cement				
	1 Steel 3 Stainless steel 5 Fiberglass 2 Brass 4 Galvanized steel 6 Concrete tile						P (SH)	11 U	11 Other (specify)		
SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed 1 Continuous slot Mill slot 6 Wire wr											en nole)
	ered shutte		Key punched		6 Wire wra						f
				60			# Ero	om	4 ·	to	٠٠٠٠٠٠
SOMELIN	I LIII OILA	ILD INTLINA						om			
	GRAVEL P	ACK INTERVA	LS: From	20	. ft. to	1.0.0	ft Fro	om	ft.	to	f
								om			
6 GROUT	MATERIA	1 Neat o	cement	2 Cement or	rout	#Benton	nite 4	4 Other			
			ft to	2.0 ft F	rom	ft	to	ft., From		ft to	ft
		,						estock pens		Abandoned wate	
What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy								el storage		Dil well/Gas well	
1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage						000		tilizer storage		Other (specify b	
						OUII		-		Ler. will.	elow)
3 Watertight sewer lines 6 Seepage pit 9 Feedyard								ecticide storage		er. weit.	
Direction from well?								any feet? 60			
FROM	то		LITHOLOGIC L	.OG		FROM	то	P	LUGGING I	NTERVALS	
0_	19	Sand	_								
19	45	red cl	lay					5" Pipelit	e Jet S	tream Ze	DOPST
45	50	beamn	Jau					@ 73°F P	VC 1120	SDR-ZI N	SF-PW
50	60	Sand	J							wente Pl	
60	100		ey + strea	les of clo				SDR-ZI			
					7			F480-00			0
								427 1507			
								1000		<i>11</i> . 3	
										7.7.7	
7 CONTRA	ACTOR'S C	R LANDOWNE	ER'S CERTIFICA	TION: This wa	iter well was	constr	ucted, (2) re	econstructed, or (3	3) plugged ur	nder my jurisdict	ion and wa
								ord is true to the			elief. Kansa
						Record wa		d on (mo/day/yr)		0.7	
under the b	usiness na	me of 7 1	wen Do	11: 1			by (signature)	0., 1	n L	
	1010.11	VAYTE	West IX	1111 AG 11M				KU	~ /·	Laury	

Environment, Bureau of Water, Topeka, Kansas 66620-0001. Telephone 785-296-5524. Send one to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well.