1 LOCAT	ION OF WA	WATER WELL:	ATER WELL RE	CORD	Form WW	C-5 H	(SA 82a-		ID No		nship Nu	mber		lange Nun	nher	
					5W 1/4 SW 1/4			Section Number			T / & s			Range Number		
		from nearest to					in city?			<u> </u>	, 0		<u> </u>			
			,		Ĺ		<u>ess</u>	· . ·	Te							
2 WATER	R WELL OW	NER: / a	DRU -	5216	9		ب درب	<u>~ </u>	7							
	ddress, Box	2 4								Bo	ard of Agr	iculture F)ivision o	of Water R	laenuraes	
City, State,		" :216 ·	NESS	e Tu	, ,	125	60				plication N		NVISION C	i water it	esources	
		OCATION WITH	4 DEPTH OF	COMPLE	TED WELL	775	48	ft.	ELEVA1	•						
	SECTION		Depth(s) Grou	ındwater F	ncountered	· 1 ·	38		ft	2		ft 3			ft	
	N		Depth(s) Grou	IC WATER	R LEVEL	38	ft. beld	ow lan	d surface	e measure	ed on mo/e	day/yr				
	<u> </u>		P	ump test d	ata: Well	water wa	s		ft. a	fter		hours p	umping.		gpm	
_	-NW	- NE	Est. Yield												gpm	
	١	1	WELL WATER 1 Domest		eedlot		ic water : eld water			9 Dewat	ditioning erina		njection v Other (Sc	well becify belo	ow)	
w-	1	<u> </u>	2 Irrigation		ndustrial											
	i 1					`										
-	-sw -	- SE	Was a chemic	cal/bacterio	ological sam	nole subr	nitted to	Depart	ment? Y	es N	ار ال	: If ves. n	no/dav/vi	s sample	was sub-	
	1	ı	mitted		ono groun oun	.p.o ouo.		- оран		ter Well D			,	No		
¥		1														
5 TYPE	OF BLANK	CASING USED:	<u></u>	5 Wrot	aht iron		8 Concre	oto tilo		CAS	ING IOIN	ITS: Glup	d 🔏	Clamper	4	
1 Steel 3 RMP (SR)					5 Wrought iron 6 Asbestos-Cement			9 Other (specify below)			CASING JOINTS: Glued					
⊘ PVC	;	4 ABS `	,	7 Fiber	glass							Thre	aded			
Blank casii	ng diameter	5	in. to	3¢	ft., Di	ia		in. 1	to		ft., Dia .			in. to	ft.	
Casing hei	ght above la	and surface	12	in., v	weight		250	•••••		lbs./ft. Wa	II thicknes	s or guag	ge No	250	<u>></u>	
TYPE OF SCREEN OR PERFORATION MATERIAL:					-			⊘ RVC			10 Asbe	stos-Cen	nent			
1 Steel 3 Stainless Steel					5 Fiberglass			8 RMP (SR)								
2 Bras	S	4 Galvaniz	zed Steel	6 Cond	crete tile		9 AB	BS			12 None	used (or	en hole)		
		RATION OPENII				Guazed v				8 Saw			11 No	ne (open ł	nole)	
	tinuous slot			6 Wire wrapped 7 Torch cut					9 Drille					ft		
	ered shutte		(ey punched	20												
SCREEN-	PERFORAT	ED INTERVALS		8	ft. to	·	&	ft	t., From			ft. to			ft.	
(RAVEL PA	CK INTERVALS	From : From	38	ft. to		48	11	t., From	••••••		ft. to			ft.	
			From		ft. to			ft	t., From			ft. to			ft.	
0001	T															
	T MATERIA		t cement		ment grout		Bent									
Grout Inter			ft. to		t., From		ft. t				om					
What is the nearest source of possible contamination:								10 Livestock pens11 Fuel storage				14 Abandoned water well				
1 Septic tank 4 Lateral lines					7 Pit privy						-			l well/Gas well		
2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit					8 Sewage lagoo			oon 12 Fertilizer stor 13 Insecticide st				16 C	tner (sp	ecify below	w)	
Direction fi	-	East		9 Feedyard							100					
FROM	TO	East	LITHOLOG	10.1.00			-DOM	TC		y leet?	100		TEDVAL			
	0	-	^/	ic Log			FROM				PLUC	GING IN	IERVAL	<u> </u>		
8	-	100	ou			_		···								
38	38	Sandy	c lay						_							
40	48	Shave	<u>x</u>													
7.1	4 1	- sau	د													
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									BUREAU OF WATER							
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7							\neg									
U CONTR	ACTOR'S C	OR LANDOWNE	R'S CERTIFIC	ATION: Th	is water we	ell was 🕻	constru	ucted,	(2) reco	nstructed,	or (3) plu	igged und	der my ju	ırisdiction	and was	
Mater Mail	n (mo/day/y Contractor's	/ear)	37/	<u>~</u>	Th:- 144		l Descri	an	a this rec	ord is true	to the bes	st of my kr プラノつ	nowledge	and belie	т. Kansas	
	contractors usiness nan	_	2 0	, .	This W	aler Wel	necord	was co	•	d on (mo/d signature)	iay/ y () 					
		12.	UVAII	1110 5							you	ent L		man		
and Enviro	nment, Bureau	ewriter or ball point pe of Water, Geology Se	en. <i>PLEASE PRESS</i> ection, 1000 SW Jack	FIRMLY and isson St., Suite	<i>PHINT</i> clearly. F 420, Topeka. R	∹ease fill in (ansas 666	blanks, und 12-1367. Tel	derline or lephone	r circle the o 785-296-55	correct answer	Send top to WATER	three copies WELL OWN	to Kansas ER and reta	Department of the control of the con	ot Health ur	
records. Fe	e of \$5.00 for e	each constructed well.		,				,						,		