Country -		ER WELL:	Fraction	CORD Form WWO		Sec	tion Number	oTownship Num		nber	Ran	Range Number	
ounty. Turk	Dic	Kin Son	INW			1/4	<u>اک</u>	T	15	s	R	T CEM	
	direction fr		-	t address o	of well if located	within city?							
3 E	/_\\	Ho	pe	-									
WATER V	VELL OWN	ER: Eld;	red 10	roc	Kme	ier							
R#, St. Add		197	4 800	AVE	,						vision of V	Vater Resourc	
ity, State, ZI			pe, K			00			plication N				
			4 DEPTH OF	COMPLE	TED WELL	• ,							
AN "X" IN S	SECTION E	OX:	Depth(s) Grou	undwater E	ncountered	3	0-	ft. 2		ft. 💪	16	ft.	
	1X		WELL'S STAT	IIC WATE	R LEVEL .7\$ ata: Well wate	➡tt. bel	ow land surfa	ice measure	ed on mo/o	lay/yr 📆	mping	a	
	1				pm: Well wate								
1	iw -	- NE	WELL WATE			Public water		8 Air con		-	ection wel		
	;		1 Domest		eedlot 6	Oil field wate	r supply	9 Dewate		DE O	her (Spec	ify below)	
w	i	i E	2 Irrigation	n 4 II	ndustrial 7	Domestic (lav	vn & garden)	10 Monito	ring well	? <i>K</i> A	T	tt/C	
	<u> </u>	1							$\overline{}$				
8	SW -	- SE		cal/bacteri	ological sample	submitted to					o/day/yrs s		
	1	<u> </u>	mitted				'	Vater Well-E	isintecte q	Yes		No	
	S	,							.,,,,				
	BLANK C	ASING USED:			ught iron	8 Concre			SING JOIN			lamped	
1 Steel 2 PVC		3 RMP (SI	R)		estos-Cement		(specify belo						
	" dia	4 ABS	:- *-	⁷ Fibe	giass 4 5:-								
lank casing	diameter		<i>ΤΏ</i> . in. το		weight Dia	2.00/	in. to la 17		π., Dia.			٠	
ASING NEIGH	DEEN OD	DEDECTORATION	ON MATERIAL:	If1.,	weight	7 PV		IDS./II. VVa		s or guage stos-Ceme			
1 Steel	neen on	3 Stainles		5 Fibe	ralass		MP (SR)						
2 Brass		4 Galvaniz			crete tile	9 AE				used (op			
	PERFOR	ATION OPENII	NGS ARE:		5 Gua:	zed wrapped		8 Saw	cut		11 None	(open hole)	
	uous slot		fill slot			wrapped		9 Drille	d holes				
	ed shutter		(ey punched		7 Torcl	h cut		10 Othe	r (specify)				
CREEN-PE	RFORATE	D INTERVALS:	: From	40	ft. to	70	ft Froi	m		ft. to			
			From		ft. to ft. to		ft., Froi	m		ft. to			
GF	RAVEL PAC	K INTERVALS	6: From		ft. to		ft., Froi	n		ft. to			
			From	•••••	ft. to		π., ⊢roi	n	•••••	π. το	•••••		
GROUT	MATERIAL	: 1 Nea	it cement	2 Ce	ement grout	3 Ben	tonite	4 Other					
irout Interva	ls: From	<i>D</i>	ft. to a	.D 1	t., From	ft.	to	ft., Fr	om		ft. to		
Vhat is the n	earest sou	rce of possible	contamination					stock pens				water well	
		4 Late			7 Pit privy		•	storage		15 O	il well/Gas	well	
•	2 Sewer lines 5 Cess pool				8 Sewage					16 Other (specify below)			
3 Water	tight sewer	lines 6 Seep	page pit		9 Feedyar	-	13 Inse	cticide store	age .				
irection fron	•	?			·			any feet?	-	_ _			
FROM	то	2	LITHOLOG	IC LOG		FROM	то				TERVALS		
0	30	40110	610	10.1			•						
		/		Y									
30	48	Blue	2 Sho	210									
72.	50	rum	bled	205	010 h	Wa	iten						
50 1	70	Gra	y Sha	110									
	•		7										
CONTRAC	CTOR'S OF	R LAMMOOWNE	R'S CERTIFIC	ATION: TI	nis water well w	/as (1) constr	ucted (2) re	constructed	. or (3) nlı	uaaed unc	ler mv iuri	sdiction and v	
					nis water well w								
mpleted on	(mo/day/ye	ar) #/	6-00	<u> </u>	nis water well w		and this	record is true	e to the be	of my kr	owledge a	nd belief. Kan	

INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill Instance, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well.