. ILOCATION OF	WATER WELL:		FRAC	CTION	Wa	ter Well Re	cord Form	n WWC-5	KSA 82a-1212 Section Number		Township Nu			Pen	ge Numb	
					245.5		CH			"	•	moca.	1			••
	gwick		SI		NW	1/4	SW	1/4	22		т 27	S		R	1E	E/W
	tion frem nearest to	•				•										
	<u>Waterma</u>			hita	, Kans	as										
WATER WE		BUMPU	•								Roar	d of Aprice	liture, Diviv	tion of Wa	ter Resos	IFCE
RR#, ST. ADR		1902							67211			•	-	1011 41 111		
LOCATE WELL	'S LOCATION WI	Wichi		H OF CO				20		ELEVA?		pplication	Number:			
AN "X" IN SEC) groundw				20	•••		•	ft.		3		ft.
t	<u> </u>	— i	• `	TATIC W				FT	BASE BELOW MAND	EMENT	FLOOR MEASURED	ON mo/d	ry/yr	06/1	7/1	
			ELL 3 5	Pump tes			l water		ft.				s pumpin	• -	. , , _	gpm
'N	WNE		. Yield		gpm:		ell water		ft.				s pumpin	_		gpm
∯ w				Diameter.		in.	to		ft.,	, au	nd			to		ft.
∑ w				TER TO				lic wate	r supply	•	r conditionin	g	11 Inje	ction we	ell	
. x			1 Dom		3 Feed		6 Oil	field wa	ter supply	9 De	watering	•	12 Oth	er (Spec	ify bek	ow)
/ 2.8	WSie		2 Irrig	ation	4 Indu	strial	7 Law	m and g	arden only	10 M	onitoring we	1				
↓		ws	as a cher	nical/bacto	eriologica	ıl sample	e submitt	ed to D	epartment? Y	es	No	X ; If	yes, mo/d	ay/yr sa	ample v	vas
	S	st	ubmitted	l					· ,	Water V	Vell Disinfect	ed?	Yes X		No	
TYPE OF	CASING USE	D:			5 Wro	ought ire	o n	8	Concrete tile		CASING J	OINTS:	Glue	d (Clampe	ed
1 Steel	3 RMF	P (SR)				estos-Ce		9	Other (Specia	fy below)		Wel	led	_	
2 PVC	4 ABS				7 Fibe	rglass							Thr	eaded		
Blank casing D	PERFORMANCE	enr de	mato		ft. ,	Dia		in.	to	ft.	, Dia		in. t	0	f	t.
اتات Casing height s	OW BASEM bove land surf	ace 36		in.,	ĺ	weight			lbs. / ft.	Wall	thickness or					
TYPE OF SCI	EEN OR PER	FORATIO	N MAT	ERIAL:		_			7 PVC		10	Asbesto	s-cement			
1 Steel	3 Stainles	s Steel			5 Fiber	glass		8	RMP (SR)		11	other (s	specify)			
2 Brass	4 Galvani	zed steel			6 Conc	rete tile		9	9 ABS		12	None u	sed (open	hole)		
SCREEN OR	PERFORATIO	ON OPENI	NG ARI	č :		5 G	auzed wr	apped			8 Saw cut			11 None	e (open	hole)
1 Continous sl	ot 3	Mill slot				6 W	ire wrap	ped		9	9 Drilled hole	* S				
2 Louvered sh	ıtter 4	Key punch	hed			7 To	orch cut			1	0 Other (sp	ecify)				
SCREEN-PER	FORATION II	NTERVAL	S:	from			ft. to		ft., F	rom		4	ft. to			ft.
				from			ft. to		ft., F				it to			ft.
GRAVEL PACK INTERVALS: from				ft. to			,					ft. to			ft.	
				from			ft. to		ft., F	rom			ft. to			ı
6 GROUT M	ATERIAL:	1 Neat cem	ent	2 (Cement g	rout		3 Be	ntonite	4	Other					
Grout Interval	: From O	ft	t. to 6	_	ft.,	From		ft.	to		ft., From			ft. to		ft.
What is the nearest source of possible contamination:									10 Livestock pens			14 Abandon water well				
1 Septic tank 4 Lateral lines					7 Pit privy				11 Fue		15 Oil well/Gas well					
2 Sewer lines 5 Cess pool					8 Sewage lagoon				12 Fertilizer storage 13 Insecticide storage			16 Other (specify below)				
3 Watertight s	ewer lines	6 Seepage	pit		91	Feedyar	d		13 ins	ecuciae	storage					
Direction from	well? Wes	st									How many fe					
FROM TO		LIT	HOLO	GIC LOG				FROM	ТО	+			INTERV.	ALS		
								0	6		ment g					
								6	8		ntonit					
								8	20	Cn.	lorina	tea	sand	and		
					7714		-			1						
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							-+			-	10/40					
							-									
							L_									
7 CONTRAC	TOR'S OR LAN	DOWNER'S C	ERTIFIC	ATION: Th	is water	well wa	ıs (1) cor	nstruct	ed, (2) recon	structe	d, or (3) plu	gged ur	nder my j	jurisdic	tion a	nd
was complet	ed on (mo/day	y/year)	Q	<u>6/17/</u>	<u> 1993</u>		and 1	this rec	ord is true to	o the be	st of my kn	owledg	e and be	lief. Ka	ansas	Water
Well Contrac	tor's License	No2	36	77	This Wa	ter Wel	Record	l was_c	ompleted on	(mo/da	y/yr)	Q	5/.21/	93		
Under the bu	siness name	ofHAX	hXe	TT	.c.ump	ser	ATCO	.,I	ቤ ር by (si	ignatur	e) ()_		\mathcal{I} .	/	1	7
592											yα	w	$\mathcal{F}_{\mathcal{V}}$	אנגעי	uci	V