				R WELL RECORD	Form WWC-5	KSA 8	2a-1212			
1 LOCATIO		TER WELL:	Fraction			tion Number		ip Number	Range Number	
County: Graham			SE ¼	SW ¼ NW		8	T 9	S	R 25 EW)	
Distance an	d direction	from nearest tow	n or city street ad	Idress of well if located	d within city?				O	
<u> </u>										
			les Waggor	ner					<b>5</b>	
		*# : HCR 1				Board of Agriculture, Division of Water Resources				
			and, Ks. 6					ation Number:		
J LOCATE	WELL'S L N SECTIOI									
/// // ·/	1	<u> </u>	• • •						3	
ī	! !	! ! !								
L.	- NW	- NF							umping gpm	
	-   (1)       (1)		Est. Yield	gpm: Well wate	r was 5 5	$\dots \dots ft.$	after	hours pi	umping gpm n. to	
* w L	Xi		Bore Hole Diamer	terin. to.			, and	ir	n. to	
is w ├	!		WELL WATER TO		5 Public wate				Injection well	
7	I CVV	!	1 Domestic	3 Feedlot	6 Oil field wa	ter supply	9 Dewatering	12	Other (Specify below)	
-	- >w	36	2 Irrigation	4 Industrial	7 Lawn and g	garden only	10 Monitoring	well		
	i		Was a chemical/b	acteriological sample s	ubmitted to D	epartment?	YesNo	X; If yes	s, mo/day/yr sample was sub-	
I _	9		mitted			V	Vater Well Disin	fected? Yes	No X	
5 TYPE O	F BLANK (	ASING USED:		5 Wrought iron	8 Concre	ete tile	CASING	JOINTS: Glue	d X Clamped	
ب 1 Stee	el	3 RMP (SR		6 Asbestos-Cement	9 Other	(specify bel	ow)	Weld	ded	
2 PVC		4 ABS		7 Fiberglass				Thre	aded	
Blank casin	 a diameter	16							in. to ft.	
									ь	
		R PERFORATION		,	7 PV			Asbestos-cem		
1 Stee		3 Stainless		5 Fiberglass		IP (SR)			)	
2 Bras	_	4 Galvanize		6 Concrete tile 9 ABS				None used (or	•	
					ed wrapped	•	8 Saw cut	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	11 None (open hole)	
SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed v  1 Continuous slot 3 Mill slot 6 Wire wra							9 Drilled ho	lae	Trivolo (open nois)	
	vered shutt		ey punched	7 Torch						
		ED INTERVALS:	• •			4 6			to	
SCHEEN-1	LIN ONAN	ED HATENVALO.							toft.	
0		CK INTERVALS:							toft.	
Gi	DAVEL FA	CK INTERVALS.	From							
e CDOLIT	MATERIAL	.: 1 Neat c		2 Cement grout	2 Ponta				to ft.	
				•					ft. to	
							•			
•							10 Livestock pens 14 Abandoned water well 11 Fuel storage 15 Oil well/Gas well			
				7 Pit privy			•			
	ver lines	5 Cess	•	8 Sewage lago	12 Fertilizer storage 16 Other (specify below)					
	•	er lines 6 Seepa	age pit	9 Feedyard			ecticide storage			
Direction fro	om well?		LITHOLOGIC L	OG	FROM	TO TO	any feet?	PLUGGING	INTEDVALC	
		Custons	LITHOLOGIC L	.OG		153	Ochre &		INTERVALO	
0	2	Surface			148	173	OCIILE &	PHOTE		
2	14	Loess			1		<del> </del>			
14	29	Clay & C			-		<u> </u>			
29	40		Med. Sand	-	+					
40	55		lay w/Sand							
55	70	_	_	ented & Sand			ļ			
70	76			Sand & Clay						
76	96	Sandy Cl	Lay w/Some	e Sand & Cen	ı↓ Strk:	<b>.</b>				
96	100	Fine San	nd w/Clay							
100	108	Fine to	Med. Sand	d w/Clay Str	-					
108	110	Sandy Cl	lay w/Some	e Sand -			<u> </u>			
110	117	Med. San	ıd		1	<u> </u>				
117	132	Med. San	id w/a Fer	# Fine Clay	Lns					
132	132.		emented Sa							
132.5	148			el w/a Few F	'in Cla	Lens	es			
1								(3) plugged up	der my juriediction and was	
COMPleted a	n (ma/da···	VAST)	7-2	26-96		and this see	constructed, Of	o bost of !	der my jurisdiction and was nowledge and belief. Kansas	
completed c	ii (iiio/day/	VCCIII				and this ict	JUIU IS LIUE LU LII	e near or mix vi	iuwieuue aliu bellel. Nalisas	
under the b	Contractor	Trace f	er Pump /	This Water Wo	on mecora wa	s completed	Jon (mo/day/yr)	1 1700	<del>5</del>	
						-7 13-	7	7		
INSTRUC*	TIONS: Use ty	pewriter or ball point p	en. <i>PLEASE PRESS FIF</i>	MLY and PRINT clearly. Plea	ase fill in blanks,	underline or cire	cle the correct answ	ers. Send top three	copies to Kansas Department	