	WA	ATER WEL		D Form W	7VC-3 1	KSA 82a-12	עו 12	NO			
1 LOCATION OF WA	TER WELL:	Fract	ion		411	Section		Towns	hip Numbe		Range Number
County: WAD	<u>i</u>	N	W 1/4	NW 1/4	NW 1/4	3	2	τ	//	<u> </u>	R /3 (b w
Distance and direction	from nearest t	own or cit	y street ad	dress of well if	located w	ithin city?	non	TOPEKA	60	50	Hudson
2 WATER WELL OW		TO	~51 ¥	STATIO	o F H	PANSOS					
RR#, St. Address, Box				,, g	, ,	,,,		Board	of Agricultu	re, Div	vision of Water Resources
City, State, ZIP Code		sup .		6654	7	4		Applica	ation Numb	er:	
	CATION WITH	4 DEP	TH OF COM			49	t. ELEVA	TION:			
AN "X" IN SECTIO		Depth(s)	Groundwa	ter Encountere	d 1		ft.	2		ft. 3	ft.
N		WELL'S	STATIC WA	ATER LEVEL	103.8	. ft. below lar	nd surfac	e measured o	on mo/day/y	r	
			Pungap te	est data: Well	water was	;	ft. a	after	ho	urs pu	mping gpm
	NE										mping gpm
		Bore Hol	le Diametei	r / r i	n. to		ft.,	and		in	. to ft.
<u>≅</u> W		r	7	BE UŠED AS:			-	8 Air conditio	Ū	•	ection well
	(WIS DO		3 Feedlot		ld water sup		9 Dewatering			ner (Specify below)
	SE	- 2 Into	ation	4 Industrial	7 Domes	stic (lawn & c	garden) 1	0 Monitoring	well	• • • • •	• • • • • • • • • • • • • • • • • • • •
<u> </u>		Was a ch	nemical/bact	eriological samp	le submitte	d to Departm		No. r Well Disinfe			/day/yrs sample was sub- No
5 TYPE OF BLANK	CASING USED:		5 V	Vrought iron	8	Concrete ti					Clamped
1 Steel	3 RMP (S		6 /	Asbestos-Ceme	ent 9	Other (spe	cify belo				d
ZRVC	4 ABŞ		~ ~ 7 5	iberglass/							ded
Blank casing diamete	or 6	in. to .	Call	t/	سسين ن	in. to .		ft., D	ia		in. to
TYPE OF SCREEN	OR PERFORA	TION MAT	ERIAL:			7 PVC		10	O Asbestos	-cemei	nt
				Fiberglass		8 RMP (S	R)				
2 Brass 4 Galvanized steel				Concrete tile	oncrete tile 9 ABS			13	2 None use	d (ope	n hole)
SCREEN OR PERFORATION OPENINGS ARE:			RE:	5 Gauzed wrapped					8 Saw cut 11 None (open hole)		
1 Continuous slot 3 Mill slot 2 Louvered shutter 4 Key punched				6 Wire wrapped 7 Torch cut				9 Drilled holes 10 Other (specify)			
ł.		• •					# Erom	•	,		
SCREEN-PERFORA	IED INTERVA										
GRAVEL P	ACK INTERVA	LS: From		ft. to	ю		ft., From	ı <i></i>		. ft. to.	
		From		ft. t	0	<u></u>	ft., From	١		. ft. to.	\ldots ft.
6 GROUT MATERIA	L: 1 Neat o	ement	20	Cement grout	<u></u>	Bentonite	4	Other			
Grout Intervals: Fro	om3	ft. to .				ft. to.		ft., Fro	m		.ft. to
What is the nearest	source of possi	ble contan	nination:				10 Lives	tock pens		14 Aba	andoned water well
1 Septic tank	4 Later	ral lines		7 Pit p	rivy		11 Fuel storage			15 Oil well/Gas well	
2 Sewer lines	5 Cess	•			8 Sewage lagoon		12 Fertilizer storage			16 Other (specify below)	
3 Watertight sewe	r lines & Sees	, poo.		0.00		n	12 1 61111	izer storage		16 Oth	ner (specify below)
D: 11 (10	a mes o seeh	-		9 Fee	dyard			izer storage ticide storage		16 Oth	ner (specify below)
Direction from well?	ar imes o seep	-			dyard			ticide storage		16 Oth	ner (specify below)
FROM TO		-	GIC LOG		-		13 Insec	ticide storage	PLUGGIN		
FROM TO		page pit	GIC LOG		-		13 Insec How ma	ticide storage			
		page pit	GIC LOG		-		13 Insec How ma	ticide storage			
FROM TO		page pit	GIC LOG	9 Feed	FR		13 Insec How ma	ticide storage			
FROM TO		page pit	GIC LOG CLAS Group SANA		FR		13 Insec How ma	ticide storage			
FROM TO		page pit	GIC LOG CLAI Grou SAAL	9 Feed	FR		13 Insec How ma	ticide storage			
FROM TO		page pit	GIC LOG Clay Group Sand	9 Feed	FR		13 Insec How ma	ticide storage			
FROM TO		page pit	GIC LOG Char Group SAAL	9 Feed	FR		13 Insec How ma	ticide storage			
FROM TO		page pit	GIC LOG CLAS G 704 SAND	9 Feed	FR		13 Insec How ma	ticide storage			
FROM TO		page pit	Glas Grou Sand	9 Feed	FR		13 Insec How ma	ticide storage			
FROM TO		page pit	GIC LOG GLAN GROUP SANA	9 Feed	FR		13 Insec How ma	ticide storage			
FROM TO		page pit	Glas Grou Sand	9 Feed	FR		13 Insec How ma	ticide storage			
FROM TO		page pit	Glas Grou Sand	9 Feed	FR		13 Insec How ma	ticide storage			
FROM TO		page pit	Glas Grou Sand	9 Feed	FR		13 Insec How ma	ticide storage			
FROM TO 6 3 3 25 25 49	Compact Bin Tol	LITHOLOG	Charles Sand	9 Feed	FF	ROM 1	13 Insec How mar FO	ticide storage	PLUGGIN	IG INT	ERVALS
FROM TO 6 3 3 2 5 2 5 49 7 CONTRACTOR'S C	Compage B(N-Tex) & CLONI &	LITHOLOG	Charles Sand	9 Feed	ell was (1)	ROM 1	13 Insec How ma FO	ticide storage ny feet?	PLUGGIN	IG INT	ERVALS or my jurisdiction and was
FROM TO 6 3 2 4 2 5 7 CONTRACTOR'S Completed on (mo/day)	COMPAGE LANDOWNE	LITHOLOG	Charles Sand	This water we	ell was (1)	constructed and t	13 Insec How man TO	onstructed, o	PLUGGIN (3) plugge	IG INT	ERVALS or my jurisdiction and was wedge and belief. Kansas
FROM TO 6 3 3 25 25 49 7 CONTRACTOR'S Completed on (mo/day Water Well Contractor	DR LANDOWNE	LITHOLOG	Charles Sand	This water we	ell was (1)	constructed and t	13 Insec How man TO	ticide storage ny feet?	PLUGGIN (3) plugge	IG INT	ERVALS or my jurisdiction and was
FROM TO 6 3 2 4 2 5 7 CONTRACTOR'S Completed on (mo/day)	DR LANDOWNE	LITHOLOG	Charles Sand	This water we	ell was (1)	constructed and t	13 Insection How man in the second How man i	onstructed, o	PLUGGIN (3) plugge	IG INT	ERVALS or my jurisdiction and was wedge and belief. Kansas
FROM TO 6 3 3 25 2 5 49 7 CONTRACTOR'S Completed on (mo/day Water Well Contractor under the business national contractor contractor under the business national contractor c	DR LANDOWNE //year)	LITHOLOGO TO DE LA COMPANIA DEL COMPANIA DE LA COMPANIA DEL COMPANIA DEL COMPANIA DE LA COMPANIA DEL COMPANIA	FIGATION WILL	This water we	ell was (1)	constructed and to	13 Insection maintains and mai	onstructed, od is true to the on (mo/day/y gnature)	r (3) plugge	d unde	er my jurisdiction and was