1 LOCATION OF WATER WELL:		ELL RECORD F	Form WWC-5	KSA 82a-1			**** 	
	Fraction			ion Number	Township Nu	_	Range Number	\sim
County: Wabrusee		NE " NE	1/4		T 13	<u></u>		(E)W,
Distance and direction from nearest	town or city street addre	ss of well if located	within city?	HOM MA	enhattan	40 3	comples so	cuth
2 WATER WELL OWNER: Ch								-
-					5 1 4 4		Ni data	
RR#, St. Address, Box # : RR		ilai				•	Division of Water Re	3Source
City, State, ZIP Code :	ma Ks. Lela	,401	C** .		Application	Number:		
LOCATE WELL'S LOCATION WIT	TH 4 DEPTH OF COMF Depth(s) Groundwate	PLETED WELL	To and the second	. ft. ELEVAT	ON:			
- 	WELL'S STATIC WA	TER LEVEL	A 8 10	low land sud:	on massured on	mo/day/yr		
1 i iv		t data: Well water						
NW NE	· · · · · · · · · · · · · · · · · · ·						. •	-
1 1 1 1	Est. Yield							
* W 1 1	Bore Hole Diameter.	,	· D · · · · · ·					n.
[₹] "	WELL WATER TO B	E USED AS: 5	5 Public water	supply 8	Air conditioning	11	Injection well	
	Domestic		Oil field water		Dewatering		Other (Specify below	
	2 Irrigation	4 Industrial 7	' Lawn and ga	arden only 10	Monitoring well	. <i></i>		
1	Was a chemical/bacte	eriological sample su	ubmitted to Der	partment? Yes	No 🌽	. الزير es,	mo/day/yr sample w	was sut
I -	mitted		•		r Well Disinfected		No	•
TYPE OF BLANK CASING USED		Wrought iron	8 Concret				Clamped .	
1 Steel 3 RMP		Asbestos-Cement		specify below)			ed	
	•		•			-	ded	
	/* -	Fiberglass						
Blank casing diameter	in. to	ft., Dia	·····in. to .				in. to	
Casing height above land surface	/inږ	weight . S.C.M	7.0.	Ibs./ft.	Wall thickness of	r gauge No	D	
TYPE OF SCREEN OR PERFORAT	ION MATERIAL:		/7 PVC	<u>シ</u>	10 Asb	estos-ceme	nt	
1 Steel 3 Stainl	less steel	Fiberglass	8 RMF	' (SR)	11 Othe	er (specify)		
2 Brass 4 Galva	nized steel $\sqrt{91}$ 6 (Concrete tile	9 ABS	j	12 Non	e used (ope	en hole)	
SCREEN OR PERFORATION OPEN	VINGS ARE	5 Gauze	d wrapped		8 Saw cut		11 None (open ho	ole)
	Mill slot	6 Wire w	• • •		9 Drilled holes		` '	•
	Key punched	7 Torch	• •			١		
	· · · /	())	
SCREEN-PERFORATED INTERVAL								
ODANEL BACK INTERNAL	From	ft. to)	
GRAVEL PACK INTERVAL	U-	ft. to	<i>0</i>				0	
	From	ft. to		ft., From		ft. to		ft.
6 GROUT MATERIAL: 1 Nea	at cement 🧠 🔁 C	ement grout	3 Benton					
Grout Intervals: From	ft. to 🗸 之	. ft., From	Tt. to	5	ft., From	. .	ft. to	ft.
What is the nearest source of possit	ole contamination:			10 Livesto	ck pens	14 At	oandoned water wel	41
1 Septic tank	ateral lines	7 Pit privy		11 Fuel st	orage	15 Oi	il well/Gas well	
2 Sewer lines 5 Ce	ess pool	8 Sewage lagoo	on	12 Fertilize	er storage	16 O	ther (specify below)	J
	•	9 Feedyard			•			
3 Watertight sewer lines 6 Se				13 Insection	tide storage			
3 Watertight sewer lines 6 Se	4	3 i eedyaid			cide storage	\mathcal{S}^{f}		
Direction from well? 5807	<u> </u>		T FROM	How many	feet? 15	DIGGING IN		
Direction from well? SOUT	LITHOLOGIC LOG		FROM		feet? 15	OGGING IN	ITERVALS	
FROM TO TOP	LITHOLOGIC LOG		FROM	How many	feet? 15	UGGING IN	√TERVALS	
FROM TO TOP	LITHOLOGIC LOG So. I VA CLAY		FROM	How many	feet? 15	UGGING IN	NTERVALS	
Prection from well? SONT FROM TO Top I I Brand I I Lim	LITHOLOGIC LOG So. I Vn Clay estone		FROM	How many	feet? 15	O /	VTERVALS	
Direction from well? FROM TO C Top 12 3 Cim 13 32 Cic	LITHOLOGIC LOG So. I VA Clay estone en. sh Shalf		FROM	How many	feet? 15	UGGING IN	VTERVALS	
Direction from well? FROM TO Top 1 12 13 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	LITHOLOGIC LOG Solva Clay estone en.sh Shale win Shale		FROM	How many	feet? 15	UGGING IN	VTERVALS	
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Direction from well? FROM TO Top 1 13 32 5 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	LITHOLOGIC LOG Solva Clay estone en. sh Shale wa Shale shale stone (wat	2	FROM	How many	feet? 15	O /	VTERVALS	
Direction from well? 5017 FROM TO O Top 13 32 Cim 13 32 Cim 33 35 Bic 34 Security 44 58 Lime 58 L2 Bic	LITHOLOGIC LOG Solva Clay estone enish Shale was Shale shale stone (wat was Shale	2	FROM	How many	feet? 15	O /	VTERVALS	
Direction from well? 5007 FROM TO O Top 1 3 Grav 1 3 Grav 1 3 Grav 3 3 Grav 3 3 Grav 4 5 Grav 5 6 Grav 6 Grav 7 6 Grav 7 7 7 7 7 7 7 7 7	LITHOLOGIC LOG Solva Clay estone en. sh Shale wa Shale shale stone (wat	2	FROM	How many	feet? 15	O /	VTERVALS	
Direction from well? 5007 FROM TO O Top 1 3 Cim 13 32 Cic 32 35 Cic 35 44 Cim 44 58 Cime 58 C2 Bic	LITHOLOGIC LOG Solva Clay estone enish Shale was Shale shale stone (wat was Shale	2	FROM	How many	feet? 15	D /	NTERVALS	
Direction from well? 5017 FROM TO O Top 13 32 Cim 13 32 Cim 33 35 Bic 34 Security 44 58 Lime 58 L2 Bic	LITHOLOGIC LOG Solva Clay estone enish Shale was Shale shale stone (wat was Shale	2	FROM	How many	feet? 15	UGGING IN	NTERVALS	
Direction from well? 5017 FROM TO O Top 13 32 Cim 13 32 Cim 33 35 Bic 34 Security 44 58 Lime 58 L2 Bic	LITHOLOGIC LOG Solva Clay estone enish Shale was Shale shale stone (wat was Shale	2	FROM	How many	feet? 15	UGGING IN	NTERVALS	
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Direction from well? FROM TO C Top 1 Sign 2 Sign 3 Sign 4 Sign 5 Sign 5 Sign 5 Sign 6 Sign 7 CONTRACTOR'S OR LANDOWN	LITHOLOGIC LOG Solvan Clay estone en. sh Shale win Shale Shale stone (wat win Shale estone	e()	s (1) construc	How many TO	r feet? 15 PL	lugged und	er my jurisdiction a	
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Direction from well? FROM TO C Top I J Rich I Rich I Rich I Rich I Rich I Rich I Rich I Rich I Rich I Rich I Rich I Rich I Rich I Rich I Rich I Rich I Rich I R	LITHOLOGIC LOG Solven Clay estone en.sh Shale win Shale stone (wat win Shale stone (wat win Shale estone	e()	s(1) construc	How many TO ted 2) recon and this records completed or	structed, or (3) p is true to the bean (mo/day/9r)	lugged und	er my jurisdiction a	
Direction from well? FROM TO C Top I J Brish I J C C I J C C I J C C I J C I J C Top I J C I J I J C I J C I J C I J C I J C I J C I J C I J C I J C I J C I J C I J C I J C I J C I J C I J C I J C I J C I J C I J I J C I J	LITHOLOGIC LOG Solven Clay estone en.sh Shale win Shale stone (wat win Shale stone (wat win Shale estone VER'S CERTIFICATION: 11/1/15 Lec'man Well	This water well was	s(1) constructions and Record was	How many TO ted 2) recon and this record completed or by (signatu	structed, or (3) p d is true to the bean (mo/day/yr)	lugged und	ler my jurisdiction at pwledge and belief.	Kansas