T		WELL RECORD F	orm WWC-5	KSA 82a-				
LOCATION OF WATER WELL:	Fraction			ion Number	Township N		Range Number	
County: Leaven won 7 h	SW 1/4	SW 1/4 SU	U 1/4	10	T /	/ (S)	R 22(EW	
Distance and direction from nearest	town or city street add	ress of well if located	within city?	15 34	w of BA	95eho1	^	
T::::	u 1 00 4							
WATER WELL OWNER: TON	LACEY 77	Ta 0004 4						
RR#, St. Address, Box # : /62	7 NONTH	I ENTACE		Board of Agriculture, Division of Water Resources				
City, State, ZIP Code : KA	INSAS CITY,	45. 66112			Application			
LOCATE WELL'S LOCATION WI AN "X" IN SECTION BOX:	ITH 4 DEPTH OF CO	MPLETED WELL						
TYPE OF BLANK CASING USEI  1 Steel 2 PVC 4 ABS Blank casing diameter Casing height above land surface	Pump (Est. Yield	est data: Well water  gpm: Well water  ir	was	ft. aff. ft. aff. ft., a supply er supply arden only partment? Ye Wate te tile specify below	er	. hours pur . hours pur . hours pur in. g	mo/day/yr sample was sub- No Clamped dd n. to ft.	
		n., weight						
YPE OF SCREEN OR PERFORATION MATERIAL:		7 PV		_	10 Asbestos-cement			
1 Steel 3 Stainless steel		•		P (SR)			er (specify)	
		6 Concrete tile	9 ABS	3		ne used (ope		
SCREEN OR PERFORATION OPENINGS ARE:  1 Continuous slot 3 Mill slot		5 Gauzed wrapped			8 Saw cut		11 None (open hole)	
	6 Wire wrapped			9 Drilled holes				
	4 Key punched	7 Torch				• /		
SCREEN-PERFORATED INTERVA	From	9.5 ft. to/	00	ft., From	1	ft. to	o	
GRAVEL FACK INTERVA	From	ft. to		ft., From		ft. to		
GROUT MATERIAL: 1 Ne		Cement grout					<u>```</u> }	
-							. ft. to	
What is the nearest source of possi		n., From		10 Livesto			pandoned water well	
•	ateral lines	7 Pit privy			•		I well/Gas well	
·		• •					10.	
2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit		8 Sewage lagoon		12 Fertilizer storage 16 Other (specify below) 13 Insecticide storage				
	seepage pit	9 Feedyard			. •			
FROM TO	LITHOLOGIC LO	26	FROM	TO How man	y feet? / 35	LITHOLOGI	00106	
		<i>,</i>	FROM	10		LITTOLUGI	ic Log	
	SOIL							
	20WN	- X-X						
	gravel 18x14	7/1	+					
40 55 SANDS			+					
55 68 Shale, 9	rey					·		
68 73 LimesTI	one grey		+				· · · · · · · · · · · · · · · · · · ·	
73 78 Shale, 6							U	
18 18 4 111mm	Tone, grey						3	
	maid		1					
83 89 Shale,9	727							
83 89 Shale,9 89 91 Limes	TONC, grey							
83 89 Shale,9	TONC, grey							
83 89 Shale,9 89 91 Limes	TONC, grey						V	
83 89 Shale,9 89 91 Limes	TONC, grey							
83 89 Shale,9 89 91 Limes	TONC, grey							
83 89 Shale,9 89 91 Limes	TONC, grey						3	
83 89 Shale, 9 89 91 Limes 7 91 100 Shale, 7 CONTRACTOR'S OR LANDOW completed on (mo/day/year) . //	ner's Certification	· · · · · · · · · · · · · · · · · · ·		and this recor	d is true to the be	est of my kno	er my jurisdiction and was bywledge and belief. Kansas	
83 \$9 Shale, 9 Lime 37 91 100 Shale, 9 91 100 Shale, 9 1 100 Shale	NER'S CERTIFICATIO	This Water We	ell Record was	and this recor	d is true to the been (mo/day/yr) .	est of my kno	er my jurisdiction and was bywledge and belief. Kansas	
83 89 Shale, 9 89 91 Limes 7 91 100 Shale, 7 CONTRACTOR'S OR LANDOW completed on (mo/day/year) . //	NER'S CERTIFICATION	This Water We	ell Record was	and this recor s completed of by (signati	d is true to the be in (mo/day/yr) ure)	est of my kno	er my jurisdiction and was with the second s	