		TER WELL RECORD F			
LOCATION OF WATER WEI	L Fraction NE 1/2	SE 1/4 SE	Section Number	Township Number	Range Number R 25 XXX
unty: Ness		4 SE 14 SE			H 22 *10W
stance and direction from ne 2 East, 4 North o	arest town or city? f Utica. Kansa:	5	Street address of well if	located within city?	
WATER WELL OWNER:	John Herrman				
R#, St. Address, Box # :	R?R.			Board of Agriculture,	Division of Water Resource
y, State, ZIP Code :	Utica, Kansas	67584		Application Number:	
DEPTH OF COMPLETED \	vell26ft.	Bore Hole Diameter	9 in. to	ft., and	. in. to
_	5 Public water		8 Air conditioning	11 Injection well	
1 Domestic 3 Feedlot	6 Oil field wat	er supply	9 Dewatering	12 Other (Speci	fy below)
2 Irrigation 4 Industrial	7 Lawn and g	arden only	10 Observation well		
ell's static water level	$.18.\ldots$ ft. below la	nd surface measured on .	Septemberm	onth 2	day∔为.o.∔ yeaı
ump Test Data				hours pumping	
	om: Well water was			hours pumping	gpm
TYPE OF BLANK CASING		5 Wrought iron	• • • • • • • • • • • • • • • • • • • •	-	d . 🔀 Clamped
	RMP (SR)	6 Asbestos-Cement			led
	ABS 7.6	7 Fiberglass			aded
ank casing dia	in. to منظر المنظمة		in. to	ft., Dia	In. to
		H In., weight 2	7 PVC	./π. waii tnickness or gauge i 10 Asbestos-ceme	
PE OF SCREEN OR PERF		f Eiboroloss			9111) <i></i>
	Stainless steel	5 Fiberglass 6 Concrete tile	9 ABS	12 None used (or	
	Galvanized steel s Are:	_	d wrapped	8 Saw cut	11 None (open hole)
creen or Perforation Opening 1 Continuous slot	s Are:	6 Wire w	* *	9 Drilled holes	A Hone (open note)
2 Louvered shutter	4 Key punched	7 Torch	• •	10 Other (specify)	
reen-Perforation Dia			·	ft., Dia	
creen-Perforated Intervals:					
ACCIT CHOILEG IIICIVAIS.		ft. to			
avel Pack Intervals:	From	ft. to 20	ft., From		
ravel Pack Intervals:	From	ft. to 29	ft., From ft., From		
		ft. to	ft., From	ft. to	
GROUT MATERIAL: 1	From 1 Neat cement	ft. to 2 Cement grout	ft., From 3 Bentonite 4		
GROUT MATERIAL: 1 routed intervals: From	From 1 Neat cement 0ft. to 10	ft. to 2 Cement grout ft., From	ft., From 3 Bentonite 4	Other ft. to ft., From	
GROUT MATERIAL: 1 routed intervals: From	From 1 Neat cement 0ft. to 10	ft. to 2 Cement grout ft., From	ft., From 3 Bentonite 4ft. to 10 Fuel	ft. to Other ft., From storage 14 A	
GROUT MATERIAL: 1 routed Intervals: From /hat is the nearest source of	From 1 Neat cement 0ft. to10 possible contamination:	ft. to 2 Cement grout ft., From NONE	ft., From 3 Bentonite 4	ft. to Other ft., From storage izer storage 14 A	ft. to
/hat is the nearest source of 1 Septic tank	From 1 Neat cement 0 ft. to 10 possible contamination: 4 Cess pool	ft. to 2 Cement grout ft., From NONE 7 Sewage lagor	ft., From 3 Bentonite 4	ft. to Other ft., From storage 14 A izer storage 15 C cticide storage 16 C	ft. to
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GROUT MATERIAL: 1 routed Intervals: From /hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines irection from well	From 1 Neat cement 0 ft. to 10 possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy	ft. to 2 Cement grout ft., From NONE 7 Sewage lagor 8 Feed yard 9 Livestock pen ow many feet	ft., From 3 Bentonite 4 10 Fuel on 11 Fertil 12 Insects 13 Water	tt. to Other Storage 14 A izer storage 15 C cticide storage 16 C ortight sewer lines Well Disinfected? Yes	t
GROUT MATERIAL: 1 routed Intervals: From /hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines irection from well /as a chemical/bacteriological	From 1 Neat cement 0 ft. to 10 possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy	ft. to 2 Cement grout ft., From NONE 7 Sewage lagor 8 Feed yard 9 Livestock pen ow many feet pepartment? Yes	ft., From 3 Bentonite 4	tt. to Other Storage 14 A izer storage 15 C cticide storage 16 C ortight sewer lines Well Disinfected? Yes. X o. X od? Yes.	the first of the f
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