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WATER WELL OWNER: Clarence Kahle R#, St. Address, Box # : 1606 Seneca Bity, State, ZIP Code : Winona, Ks 67764 LOCATE WELL'S LOCATON WITH AN "X" IN SECTION BOX: N Depth(s) Groundwater Encountered 1 WELL'S STATIC WATER LEVEL 166 Pump test data: Well water was Est. Yield gpm: W	226 ft. b 230 water suld water sand garder (stitted to D) Concre Other (stitted to D) 5 7 8 9 rapped	pply upply en (domest epartment) Wete tile specify below	Board of Agricul Application Num VATION: ft. 2 surface measured on ft. after ft. after ft. and 8 Air conditionin 9 Dewatering ic) 10 Monitoring v 2 Yes No X ater Well Disinfected CASING JOINT ow) ft., Dia Wall thickness or ga 10 Asbes 11 Other 12 None	ture, Division of Wher: 17,167 ft. 3 mo/day/yr hours pumping hours pumping in. to 12 Other (well If yes, mo/day/y Yes X S: Glued X Welded Threaded in. to auge No. tos-cement (specify) used (open hole)	/ater Resource // ft gpm gpm ft (Specify below) yr sample was No Clamped ff
WATER WELL OWNER: Clarence Kahle RR#, St. Address, Box # : 1606 Seneca BLOCATE WELL'S LOCATON WITH AN "X" IN SECTION BOX: AN "X" IN SECTION BOX: AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered 1	230 water sund water sand garder (titted to Dice Other (state of the concression) 7 8 9 7 7 7 7 7 7 7 7 7	pply supply en (domest bepartment) We te tile specify below	Application Num VATION: it. 2 surface measured on ft. after ft. after ft. and 8 Air conditionin 9 Dewatering ic) 10 Monitoring v Yes No X ater Well Disinfected CASING JOINT ow) ft., Dia Wall thickness or ga 10 Asbes 11 Other 12 None	ft. 3 mo/day/yr hours pumping in. to ng 11 Injection 12 Other (vell If yes, mo/day/y Yes X S: Glued X Welded Threaded in. to auge No. tos-cement (specify) used (open hole)	gpm gpm ft gpm (Specify below) yr sample was No Clamped ft
RR#, St. Address, Box # : 1606 Seneca Sity, State, ZIP Code : Winona, Ks 67764 BLOCATE WELL'S LOCATON WITH AN "X" IN SECTION BOX: N Depth OF COMPLETED WELL Depth(s) Groundwater Encountered 1 WELL'S STATIC WATER LEVEL 166 Pump test data: Well water was Est. Yield gpm: Well water was Bore Hole Diameter 28 in. to WELL WATER TO BE USED AS: 5 Public w 1 Domestic 3 Feed lot 6 Oil field 2 Irrigation 4 Industrial 7 Lawn ar Was a chemical/bacteriological sample submitt submitted 5 TYPE OF BLANK CASING USED: 5 Wrought Iron 8 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 2 PVC 4 ABS 7 Fiberglass Blank casing diameter 16 in. to 186 ft., Dia Casing height above land surface 24 in., weight 16.18 TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 2 Brass 4 Galvanized steel 6 Concrete tile SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wras 1 Continuous slot 3 Mill slot 6 Wire wrapped 2 Louvered shutter 4 Key punched 7 Torch cut 5 CREEN-PERFORATED INTERVALS: From 186 ft. to From ft. to	230 water suid water sand garde itted to Di Concre Other (s	pply supply en (domest bepartment) We te tile specify below	Application Num VATION: it. 2 surface measured on ft. after ft. after ft. and 8 Air conditionin 9 Dewatering ic) 10 Monitoring v Yes No X ater Well Disinfected CASING JOINT ow) ft., Dia Wall thickness or ga 10 Asbes 11 Other 12 None	ft. 3 mo/day/yr hours pumping in. to ng 11 Injection 12 Other (vell If yes, mo/day/y Yes X S: Glued X Welded Threaded in. to auge No. tos-cement (specify) used (open hole)	gpm gpm ft gpm (Specify below) yr sample was No Clamped ft
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ity, State, ZIP Code : Winona, Ks 67764 LOCATE WELL'S LOCATON WITH AN "X" IN SECTION BOX: Depth of Completed Well water was Depth of State Depth of Sta	230 water suid water sand garde itted to Di Concre Other (s	pply supply en (domest bepartment) We te tile specify below	Application Num VATION: it. 2 surface measured on ft. after ft. after ft. and 8 Air conditionin 9 Dewatering ic) 10 Monitoring v Yes No X ater Well Disinfected CASING JOINT ow) ft., Dia Wall thickness or ga 10 Asbes 11 Other 12 None	ft. 3 mo/day/yr hours pumping in. to ng 11 Injection 12 Other (vell If yes, mo/day/y Yes X S: Glued X Welded Threaded in. to auge No. tos-cement (specify) used (open hole)	gpm gpm ft gpm (Specify below) yr sample was No Clamped ft
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16.15 16.1	7 8 9 7 rapped	lbs./ft PVC RMP (SR) ABS	. Wall thickness or ga 10 Asbes 11 Other 12 None	auge No. tos-cement (specify) used (open hole)	.500
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2 Louvered shutter 4 Key punched 7 Torch cut CREEN-PERFORATED INTERVALS: From ft. to From ft. to				11 Non	e (open hole)
CREEN-PERFORATED INTERVALS: From 186 ft. to From ft. to			9 Drilled holes		
CREEN-PERFORATED INTERVALS: From 186 ft. to From ft. to	226		10 Other (specify	")	
Fromft. to		ft.	From	ft. to	f
GRAVEL PACK INTERVALS: From 20 ft. to	226	·	From	# to	
From ft. to		<u>π.</u>	From	tt. to	f
GROUT MATERIAL: 1 Neat cement 2 Cement grout	3 Bent	tonite	4 Other		-
Frout Intervals From 0 ft. to 20 ft. From	ft. to	0	ft. From	ft. to	f
/hat is the nearest source of possible contamination:				14 Abandoned	
1 Septic tank 4 Lateral lines 7 Pit privy		11 Fue	storage	15 Oil well/ Gas	s well
			ilizer storage		ify below)
3 Watertight sewer lines 6 Seepage pit 9 Feedyard			cticide storage		well
Direction from well? East		How man	_	70	
	FROM	TO		GING INTERVAL	S
	200		Fine to med s		
	205		Fine to med s		gravel
	207		Fine to med s		
	222	226	Yellow ochre	and & Some	gravei
		220			
	226		Black shale		
86 109 Sandstone					
109 126 Fine to some med sand w/clay				CEN/ED	
Lens			Int. 1.0	CEIMED	
126 159 Semi-tight fine to some med w/					
Sandstone strk		-	SEI	2 1 5 2004	
159 175 Fine to some med sand			C /m 1		
175 181 Fine sand w/clay strk			(3) (3)	LU OF WATE	
181 191 Fine sand			DUREA	TO OF VVAID	_1\
191 200 Fine to some med sand					
, CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) or		-4 (0)	constructed, or (3) plu	igged under my ju	risdiction and
, I	construc	ctea, (2 <u>) rec</u>			
was ompleted on (mo/day/yr) 8-2-04	and thi	is record is	true to the best of my	knowledge and b	elief. Kansas
was sompleted on (mo/day/yr) 8-2-04 Vater Well Contractor's License No. 554	and thi	is record is	true to the best of my	d on (mo/day/yr)	8-24-04
was ompleted on (mo/day/yr) 8-2-04	and thi	is record is /ater Well F	Record was completed	d on (mo/day/yr)	8-24-04