1		VATER WELL RECORD FO	orm WWC-5 KSA 828		
LOCATION OF WATER WE		16 NW 16 NE	Section Number	Township Number	Range Number
County: Ness	NE	1/4 INW 1/4 INE	14 12	<u>т 16 s</u>	R 26 EW
Distance and direction from no 1 East, 3 North	earest town or city?	828	Street address of well if	located within city?	
WATER WELL OWNER:		.545			W
RR#, St. Address, Box #	R.R.			Board of Agriculture.	Division of Water Resource
City State 7IP Code	Utica. Kansas	s 67584		Application Number:	
DEPTH OF COMPLETED	WELL 35	.ft. Bore Hole Diameter	in. to	ft., and	in. to
	1 5 Public wa		8 Air conditioning	11 Injection we	
1 Domestic 3 Feedlot	_	water supply	9 Dewatering	12 Other (Spec	
2 Irrigation 4 Industrial	7 Lawn and	d garden only	10 Observation well		· · · · · · · · · · · · · · · · · · ·
Vell's static water level	.20 ft. below	viand surface measured on .S.	eptember	onth 2	day .1901vea
Pump Test Data	: Well water w	astt. after	. 		
1	gpm: Well water w	as ft. after		hours pumping	gpi
TYPE OF BLANK CASING	3 USED: 2	5 Wrought iron	8 Concrete tile	Casing Joints: Glue	edX. Clamped
	RMP (SR)	6 Asbestos-Cement	9 Other (specify below	v) Wel	ded
2 PVC 4	ABS	7 Fiberglass		Three	eaded
		. 25 ft., Dia			
		in., weight			
YPE OF SCREEN OR PERI		•	7 PVC	10 Asbestos-cem	
	3 Stainless steel	5 Fiberglass	8 RMP (SR)	• • •	/)
	Galvanized steel	6 Concrete tile	9 ABS	12 None used (o	·
Screen or Perforation Opening	go / 40.	5 Gauzed		8 Saw cut 9 Drilled holes	11 None (ôpen hole)
1 Continuous slot	3 Mill slot	6 Wire wr 7 Torch c	• •	10 Other (specify)	
2 Louvered shutter	4 Key punched	, rorch c P ft., Dia			
		5ft. to 35		π., Dia ft. to.	
screen-Perforated Intervals:		ft. to	·		
Survey Deals Internals		5ft. to 35		π. το. ft. to .	
Gravel Pack Intervals:	From÷		ft., From	π. το. ft. to	• • • • • • • • • • • • • • • • • • • •
					· · · · · · · · · · · · · · · · · · ·
COOUT MATERIAL	1 Noot coment				
ل	1 Neat cement	2 Cement grout		Other	
Srouted Intervals: From	. 0 ft. to . 10	tt., From	ft. to	ft., From	ft. to
Grouted Intervals: From What is the nearest source of	f possible contamination	O ft., From on: NONE	ft. to 10 Fuel	storage 14	ft. to
Grouted Intervals: From	f possible contamination Cess pool) ft., From on: NONE 7 Sewage lagoo	n ft. to 10 Fuel n 11 Fertil	storage 14 Z	ft. to Abandoned water well Oil well/Gas well
Prouted Intervals: From	f possible contamination Cess pool Seepage pit) ft., From on: NONE 7 Sewage lagoo 8 Feed yard	n ft. to 10 Fuel n 11 Fertil 12 Insec	storage 14 / izer storage 15 (ticide storage 16 (ft. to
Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines	f possible contamination Cess pool Seepage pit Pit privy)	n ft. to 10 Fuel n 11 Fertil 12 Insec s 13 Wate	storage 14 / izer storage 15 (ticide storage 16 (tright sewer lines	ft. to
Provided Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	f possible contamination Cess pool Seepage pit Pit privy	On: NONE 7 Sewage lagoo 8 Feed yard 9 Livestock pens	10 Fuel n 11 Fertil 12 Insects 13 Water	storage 14 / izer storage 15 (ticide storage 16 (tight sewer lines Well Disinfected? Yes	ft. to
Provided Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	f possible contamination 4 Cess pool 5 Seepage pit 6 Pit privy	n: NONE 7 Sewage lagoo 8 Feed yard 9 Livestock pens How many feet	10 Fuel 10 Fuel 11 Fertil 12 Insects 13 Water	storage 14 / zer storage 15 (ticide storage 16 (ticide storage tight sewer lines Well Disinfected? Yes X	ft. to Abandoned water well Oil well/Gas well Other (specify below) No If yes, date sample
Provided Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	f possible contamination 4 Cess pool 5 Seepage pit 6 Pit privy	n: NONE 7 Sewage lagoo 8 Feed yard 9 Livestock pens How many feet	10 Fuel 10 Fuel 11 Fertil 12 Insects 13 Water	storage 14 / zer storage 15 (ticide storage 16 (ticide storage tight sewer lines Well Disinfected? Yes X	ft. to Abandoned water well Oil well/Gas well Other (specify below) No If yes, date sample
Prouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well Vas a chemical/bacteriological vas submitted I Yes: Pump Manufacturer's in the service of the servic	f possible contamination 4 Cess pool 5 Seepage pit 6 Pit privy all sample submitted to month	7 Sewage lagoo 8 Feed yard 9 Livestock pens How many feet Department? Yes day	n 11 Fertil 12 Insects 13 Water Water year: Pump Installe	tt., From storage 14 / izer storage 15 (ticide storage 16 (rtight sewer lines Well Disinfected? Yes d? Yes HP	ft. to
Provided Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	f possible contamination Cess pool Seepage pit Pit privy al sample submitted to month	7 Sewage lagoo 8 Feed yard 9 Livestock pens How many feet Department? Yes day	n 10 Fuel n 11 Fertil 12 Insects 13 Water Water Note to the property of the pr	tt., From storage 14 / izer storage 15 (ticide storage 16 (rtight sewer lines 16 (Well Disinfected? Yes . X d? Yes	ft. to
Grouted Intervals: From. What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well Vas a chemical/bacteriological vas submitted Yes: Pump Manufacturer's opeth of Pump Intake	f possible contamination f possible contamination Cess pool Seepage pit Pit privy all sample submitted to month The market	7 Sewage lagoo 8 Feed yard 9 Livestock pens How many feet Department? Yes day 2 Turbine 3	n 11 Fertil 12 Insects 13 Water Water year: Pump Installe Windel No	storage 14 / / / / / / / / / / / / / / / / / /	ft. to
Grouted Intervals: From. What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well. Was a chemical/bacteriological vas submitted f Yes: Pump Manufacturer's in the company of pump: CONTRACTOR'S OR LAN	f possible contamination f possible contamination Cess pool Seepage pit Pit privy all sample submitted to month mame Submersible HOWNERS CERTIFIE	tt., From NONE 7 Sewage lagoo 8 Feed yard 9 Livestock pens How many feet Department? Yes day ft. 2 Turbine 3 ICATION: This water well was	n 10 Fuel n 11 Fertil 12 Insects 13 Water Water No	storage 14 / / / / / / / / / / / / / / / / / /	ft. to Abandoned water well Oil well/Gas well Other (specify below) NoIf yes, date sample .No
Provided Intervals: From. What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well. Was a chemical/bacteriological vas submitted If Yes: Pump Manufacturer's in the popth of Pump Intake Type of pump: CONTRACTOR'S OR LAN completed on	f possible contamination f possible contamination Cess pool Seepage pit Pit privy all sample submitted to month mame Submersible HOWNERS CERTIFIE September	tt. From NONE 7 Sewage lagoo 8 Feed yard 9 Livestock pens How many feet Department? Yes day ft. 2 Turbine 3 IGATION: This water well was	n 10 Fuel n 11 Fertil 12 Insects 13 Water Water No	tt., From storage 14 / izer storage 15 (iticide storage 16 (iticide s	ft. to
Provided Intervals: From. What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well. Was a chemical/bacteriological vas submitted Yes: Pump Manufacturer's in the septim of Pump Intake ype of pump: CONTRACTOR'S OR LAN completed on	f possible contamination f possible contamination Cess pool Seepage pit Pit privy all sample submitted to month mame Submersible HOWNERS CERTIFIE September	tt. From NONE 7 Sewage lagoo 8 Feed yard 9 Livestock pens How many feet Department? Yes day ft. 2 Turbine 3 IGATION: This water well was	n 10 Fuel n 11 Fertil 12 Insects 13 Water Water No	tt., From storage 14 / izer storage 15 (iticide storage 16 (iticide s	ft. to
Provided Intervals: From. What is the nearest source of a Septic tank a Sewer lines a Lateral lines a Lateral lines a chemical/bacteriological vas a chemical/bacteriological vas submitted a submitt	f possible contamination f possible possible completed on september f possible completed on september f possible completed on september f possible completed on september	7 Sewage lagoo 8 Feed yard 9 Livestock pens How many feet Department? Yes day 2 Turbine 2 Turbine 3 ICATION: This water well was and belief. Kansas Water Wellenber	n 10 Fuel n 11 Fertil 12 Insects 13 Water Note 12 Water Note 13 Water Note 14 Water Note 15 Water Note 15 Water Note 16 Water Note 17 Water Note 18 Water No	tt., From storage 14 / izer storage 15 (iticide storage 16 (iticide s	ft. to
Provided Intervals: From. What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well. Was a chemical/bacteriological vas submitted (1 Yes: Pump Manufacturer's Depth of Pump Intake (2 Yes: Pump Manufacturer's Openh of Pump Intake (3 Yes: Pump Ma	f possible contamination 4 Cess pool 5 Seepage pit 6 Pit privy al sample submitted to month mame 1 Submersible 1 Submersible 1 September	7 Sewage lagoo 8 Feed yard 9 Livestock pens How many feet Department? Yes day 2 Turbine 2 Turbine 3 ICATION: This water well was and belief. Kansas Water Wellombe	n 10 Fuel n 11 Fertil 12 Insects 13 Water Note:	tt., From storage 14 / izer storage 15 / ticide storage 16 / rtight sewer lines Well Disinfected? Yes. X d? Yes. X d? Yes. HP rifugal 5 Reciprocationstructed, or (3) plugged up 981 on 1981	ft. to
Provided Intervals: From. What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well. Was a chemical/bacteriological vas submitted of 1 Yes: Pump Manufacturer's 1 Depth of Pump Interval 1 CONTRACTOR'S OR LAN completed on 1 Interval 1 Int	f possible contamination 4 Cess pool 5 Seepage pit 6 Pit privy al sample submitted to month mame 1 Submersible 1 Submersible 1 September	7 Sewage lagoo 8 Feed yard 9 Livestock pens How many feet Department? Yes day ft. 2 Turbine and belief. Kansas Water Wesember mo	n 10 Fuel n 11 Fertil 12 Insects 13 Water Note:	tt., From storage 14 / izer storage 15 / ticide storage 16 / rtight sewer lines Well Disinfected? Yes. X d? Yes. X d? Yes. HP rifugal 5 Reciprocationstructed, or (3) plugged up 981 on 1981	ft. to
Provided Intervals: From. What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well. Was a chemical/bacteriological vas submitted (1 Yes: Pump Manufacturer's Depth of Pump Intake (2 Yes: Pump Manufacturer's Openh of Pump Intake (3 Yes: Pump Ma	f possible contamination 4 Cess pool 5 Seepage pit 6 Pit privy al sample submitted to month name 1 Submersible HOWNERS CERTIFIE September best of my knowledge completed on September Well La Service ION FROM TO DN 6	tt. From NONE 7 Sewage lagoo 8 Feed yard 9 Livestock pens How many feet Department? Yes day ft. 2 Turbine 3 IGATION: This water well was and belief. Kansas Water We combet Topsoil	n 10 Fuel n 11 Fertil 12 Insects 13 Water Note:	tt., From storage 14 / izer storage 15 / ticide storage 16 / rtight sewer lines Well Disinfected? Yes. X d? Yes. X d? Yes. HP rifugal 5 Reciprocationstructed, or (3) plugged up 981 on 1981	ft. to
Arst Water Well Section Control of Earst Water LOCATE WELL'S LOCATION Of Manual Control of Earst Water LOCATE WELL'S LOCATION What is the nearest source of the total source of the t	f possible contaminated 4 Cess pool 5 Seepage pit 6 Pit privy al sample submitted to month name 1 Submersible 1 September 2 September 3 September 3 September 4 September 6 September 6 September 7 September 8 Se	n: NONE 7 Sewage lagoo 8 Feed yard 9 Livestock pens How many feet Department? Yes day 2 Turbine 2 Turbine 3 ICATION: This water well well water well well water well water well well well water well water well water well well water well water w	n 10 Fuel n 11 Fertil 12 Insects 13 Water Note:	tt., From storage 14 / izer storage 15 / ticide storage 16 / rtight sewer lines Well Disinfected? Yes. X d? Yes. X d? Yes. HP rifugal 5 Reciprocationstructed, or (3) plugged up 981 on 1981	ft. to
Provided Intervals: From. What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well. Was a chemical/bacteriological vas submitted (17 Yes: Pump Manufacturer's 19 Depth of Pump Intake (17 Yes: Pump Manufact	f possible contaminated 4 Cess pool 5 Seepage pit 6 Pit privy al sample submitted to month name 1 Submersible 1 DOWNER'S CERTIFIE September 1 September 2 September 3 September 3 September 3 September 4 September 6 September 6 September 7 September 8 Septembe	Topsoil NONE 7 Sewage lagoo 8 Feed yard 9 Livestock pens How many feet Department? Yes day ft. 2 Turbine and belief. Kansas Water Weit was LITHOLOGIC Brown clay	n 10 Fuel n 11 Fertil 12 Insects 13 Water Note:	tt., From storage 14 / izer storage 15 / ticide storage 16 / rtight sewer lines Well Disinfected? Yes. X d? Yes. X d? Yes. HP rifugal 5 Reciprocationstructed, or (3) plugged up 981 on 1981	ft. to
Provided Intervals: From. What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines 1 Septic tank 2 Sewer lines 3 Lateral lines 2 Sewer lines 2 Sew	f possible contamination 4 Cess pool 5 Seepage pit 6 Pit privy al sample submitted to month marne 1 Submersible 1 September 2 September 3 September 3 September 4 September 5 September 6 September 7 September 6 September 7 September 8 September 1 September 1 September 1 September 2 September 3 September 4 September 5 September 6 September 6 September 7 September 6 September 7 September 8 September 8 September 9 September 1 September 1 September 1 September 1 September 2 September 3 September 6 September 1 September 1 September 2 September 3 September 4 September 5 September 6 September 6 September 6 September 6 September 6 September 7 September 6 September 7 September 8 September 9 September 1 September 1 September 1 September 2 September 3 September 6 September 7 September 7 September 7 September 8 Septemb	n: NONE 7 Sewage lagoo 8 Feed yard 9 Livestock pens How many feet Department? Yes day 2 Turbine 2 Turbine 3 ICATION: This water well well water well well water well water well well well water well water well water well well water well water w	n 10 Fuel n 11 Fertil 12 Insects 13 Water Note:	tt., From storage 14 / izer storage 15 / ticide storage 16 / rtight sewer lines Well Disinfected? Yes. X d? Yes. X d? Yes. HP rifugal 5 Reciprocationstructed, or (3) plugged up 981 on 1981	ft. to
Provided Intervals: From. What is the nearest source of a Septic tank a Sewer lines a Lateral lines birection from well. Was a chemical/bacteriological was submitted a submitted and this record is true to the lateral water well frecord was same of Karst Water was lame of Karst Water Wa	f possible contamination 4 Cess pool 5 Seepage pit 6 Pit privy al sample submitted to month mame 1 Submersible 1 Submersible 1 Submersible 1 September 2 September 3 September 4 September 5 September 6 September 7 September 6 September 7 September 8 September 8 September 8 September 8 September 8 September 8 September 9 September 1 September 1 September 1 September 1 September 1 September 2 September 3 September 4 September 5 September 6 September 6 September 6 September 7 September 8 September 8 September 9 September 1 September 1 September 1 September 1 September 2 September 3 September 4 September 5 September 6 September 6 September 6 September 6 September 6 September 7 September 8 September 8 September 8 September 9 September 1 September 2 September 3 September 4 September 5 September 6 September 7 September 8 September 8 September 8 September 8 September 8 September 9 September	n: NONE 7 Sewage lagoo 8 Feed yard 9 Livestock pens How many feet Department? Yes day 2 Turbine 3 ICATION: This water well water well water well water well water well water well water water well water well water well water well water water well water well water wa	n 10 Fuel n 11 Fertil 12 Insects 13 Water Note:	tt., From storage 14 / izer storage 15 / ticide storage 16 / rtight sewer lines Well Disinfected? Yes. X d? Yes. X d? Yes. HP rifugal 5 Reciprocationstructed, or (3) plugged up 981 on 1981	ft. to
Provided Intervals: From. What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines 3 Lateral lines 3 Lateral lines 3 Lateral lines 4 Septic to 1	f possible contamination 4 Cess pool 5 Seepage pit 6 Pit privy al sample submitted to month mame 1 Submersible 1 Submersible 1 September 2 September 3 September 4 September 5 September 6 September 7 September 6 September 7 September 8	n: NONE 7 Sewage lagoo 8 Feed yard 9 Livestock pens How many feet Department? Yes day ft. 2 Turbine 3 ICATION: This water well water morth 2 LITHOLOGIC Topsoil 2/15mms Brown clay Sand Sand White clay	n 10 Fuel n 11 Fertil 12 Insects 13 Water Note:	tt., From storage 14 / izer storage 15 / ticide storage 16 / rtight sewer lines Well Disinfected? Yes. X d? Yes. X d? Yes. HP rifugal 5 Reciprocationstructed, or (3) plugged up 981 on 1981	ft. to
Provided Intervals: From. What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines 1 Septic to the lines 2 Sewer lines 3 Lateral lines 2 Sewer lin	f possible contamination 4 Cess pool 5 Seepage pit 6 Pit privy al sample submitted to month mame 1 Submersible 1 Submersible 1 September 2 September 3 September 4 September 5 September 6 September 7 September 6 September 7 September 8	n: NONE 7 Sewage lagoo 8 Feed yard 9 Livestock pens How many feet Department? Yes day ft. 2 Turbine 3 ICATION: This water well water morth 2 LITHOLOGIC Topsoil 2/15mms Brown clay Sand Sand White clay	n 10 Fuel n 11 Fertil 12 Insects 13 Water Note:	tt., From storage 14 / izer storage 15 / ticide storage 16 / rtight sewer lines Well Disinfected? Yes. X d? Yes. X d? Yes. HP rifugal 5 Reciprocationstructed, or (3) plugged up 981 on 1981	ft. to
Arst Water Well Record was lame of Karst Water Well Survey of BOX:	f possible contamination 4 Cess pool 5 Seepage pit 6 Pit privy al sample submitted to month mame 1 Submersible 1 Submersible 1 September 2 September 3 September 4 September 5 September 6 September 7 September 6 September 7 September 8	n: NONE 7 Sewage lagoo 8 Feed yard 9 Livestock pens How many feet Department? Yes day ft. 2 Turbine 3 ICATION: This water well water morth 2 LITHOLOGIC Topsoil 2/15mms Brown clay Sand Sand White clay	n 10 Fuel n 11 Fertil 12 Insects 13 Water Note:	tt., From storage 14 / izer storage 15 / ticide storage 16 / rtight sewer lines Well Disinfected? Yes. X d? Yes. X d? Yes. HP rifugal 5 Reciprocationstructed, or (3) plugged up 981 on 1981	ft. to
Grouted Intervals: From. What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well. Was a chemical/bacteriological vas submitted from the second in the second is true to the second was submitted on the second was sub	f possible contamination 4 Cess pool 5 Seepage pit 6 Pit privy al sample submitted to month mame 1 Submersible 1 Submersible 1 September 2 September 3 September 4 September 5 September 6 September 7 September 6 September 7 September 8	n: NONE 7 Sewage lagoo 8 Feed yard 9 Livestock pens How many feet Department? Yes day ft. 2 Turbine 3 ICATION: This water well water morth 2 LITHOLOGIC Topsoil 2/15mms Brown clay Sand Sand White clay	n 10 Fuel n 11 Fertil 12 Insects 13 Water Note:	tt., From storage 14 / izer storage 15 / ticide storage 16 / rtight sewer lines Well Disinfected? Yes. X d? Yes. X d? Yes. HP rifugal 5 Reciprocationstructed, or (3) plugged up 981 on 1981	ft. to
routed Intervals: From. That is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines direction from well. That is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines direction from well. The septic tank 2 Sewer lines 3 Lateral lines direction from well. The septic tank 2 Sewer lines direction from well. The septic tank 2 Sewer lines direction from well. The septic tank 2 Sewer lines direction from well. The septic tank 2 Sewer lines direction from well. The sewer lines direction from we	f possible contaminated 4 Cess pool 5 Seepage pit 6 Pit privy al sample submitted to month name 1 Submersible 1 Submersible 1 September September September Dest of my knowledge completed on September NON 0 5 8 2 21 3 31 3 33 3	7 Sewage lagoon 8 Feed yard 9 Livestock pens How many feet Department? Yes day Toponia Mater Well Water Mellin Mater Mellin Material M	n 10 Fuel 11 Fertil 12 Insects 13 Water Water Wear: Pump Installe Model No. Framps Capacity rated at 4 Cents (1) constructed, (2) rects (2) rects (3) Contractor's License Nonth. 23 (4) Gignature) CLOG FROM	tt., From storage 14 / izer storage 15 / ticide storage 16 / rtight sewer lines Well Disinfected? Yes. X d? Yes. X d? Yes. HP rifugal 5 Reciprocationstructed, or (3) plugged up 981 on 1981	ft. to
Arst Water Well ARCOTT WITH AN "X" IN SECTION: Copth(s) Groundwater Encounds Copth(s) Groundwater Encounds Control of Services of Servi	f possible contamination 4 Cess pool 5 Seepage pit 6 Pit privy al sample submitted to month mame 1 Submersible 1 Submersible 1 Submersible 1 September 2 September 2 September 3 September 4 September 5 September 5 September 5 September 6 September 1 September 2 September 2 September 3 September 4 September 5 September	n: NONE 7 Sewage lagoo 8 Feed yard 9 Livestock pens How many feet Department? Yes day ft. 2 Turbine 3 ICATION: This water well water morth 2 LITHOLOGIC Topsoil 2/15mms Brown clay Sand Sand White clay	ft. to 10 Fuel 11 Fertil 12 Insects 13 Water Water Water No. Year: Pump Installe Model No. Romps Capacity rated at 4 Cent (1) constructed, (2) rect (2) rect (3) Log FROI CLOG FROI CLO	tt., From storage 14 / szer storage 15 / ticide storage 16 / ticide storage 16 / tight sewer lines Well Disinfected? Yes. X d? Yes. X d? Yes. HP rifugal 5 Reciprocationstructed, or (3) plugged unger 1981 on 199 day 1981 (Use a second signature)	tt. to