	***	ATER WELL RECORD FO	orm WWC-5 KSA 82a		
LOCATION OF WATER WI			Section Number		Range Number
bunty: $\bigvee e \circ l_i \circ$ istance and direction from n		1/4 S 20 1/4 S E	5 Street address of well if	T 17 S	R / 8 (E)W
Mi west 3/5/4	Plumer Cha	nute Ks	Street address of well if	located within city?	
WATER WELL OWNER:	JOHN Zr	mmenman			
R#, St. Address, Box # :	RI _	V. 1670	^	Board of Agriculture	e, Division of Water Resource
ity, State, ZIP Code	Chan Je,	KS 6672		Application Number	· · · · · · · · · · · · · · · · · · ·
DEPTH OF COMPLETED		. Bore Hole Diameter	ffin. to	∠ ft., and	in. to
/ell Water to be used as:	5 Public water		8 Air conditioning	11 Injection w	
Domestic 3 Feedlot		, , ,	9 Dewatering	12 Other (Spe	ecify below)
2 Irrigation 4 Industria		garden only	10 Observation well	17	. A7 G
ump Test Data	: Well water was	and surface measured on	1/2	hours pumping	<b>7-3</b> gpn
	gpm: Well water was		9. Concrete tile	hours pumping	gpn
TYPE OF BLANK CASING		5 Wrought iron	8 Concrete tile	Casing Joints: Git	ued Clamped elded readed
-	RMP (SR)	6 Asbestos-Cement		v) vve	eigeg
2 PVC	1 ABS	7 Fiberglass	:	III	readed
lank casing dia		ft., Dia			
		in., weight	7 PVC		
YPE OF SCREEN OR PER			8 RMP (SR)	10 Asbestos-ce	
	3 Stainless steel	5 Fiberglass	9 ABS	None used (	fy)
	4 Galvanized steel	6 Concrete tile			
creen or Perforation Openin	•	5 Gauzed	• •	8 Saw cut 9 Drilled holes	None (open hole)
1 Continuous slot	3 Mill slot	6 Wire wr	appeu 	9 Drilled Holes	None Copenha
	4 Key punched	7 Torch o			
		ft., Dia			
creen-Perforated Intervals:					
novel Deals Interest					
iravel Pack Intervals:		ft. to	π., From		
			4 F	£4 .4	
OPOUT MATERIAL	From	ft. to	ft., From	ft. to	
3	Neat cement	2 Cement grout	3 Bentonite 4	Other	
frouted Intervals: From	Neat cement 3 ft. to 2	2 Cement grout	3 Bentonite 4	Other	ft. to
Frouted Intervals: From What is the nearest source of	Neat cement	2 Cement grout	3 Bentonite 4 ft. to 10 Fuel	Other	ft. to
frouted Intervals: From What is the nearest source of 1 Septic tank	Neat cement  J ft. to	2 Cement grout  2 ft., From	3 Bentonite 4	Other         ft., From           storage         14           izer storage         15	ft. to
routed Intervals: From  What is the nearest source o  1 Septic tank 2 Sewer lines	Neat cement  J ft. to 2 f possible contamination 4 Cess pool 5 Seepage pit	2 Cement grout 7.2. ft., From 7 Sewage lagoon 8 Feed yard	3 Bentonite 4	Other	ft. to
frouted Intervals: From  What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines	Neat cement  In the first to th	2 Cement grout  2 ft., From  7 Sewage lagoon 8 Feed yard  9 Livestock pens	3 Bentonite 4	Other	ft. to
routed Intervals: From /hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines irection from well/	Neat cement  J ft. to 2  f possible contamination  4 Cess pool  5 Seepage pit  6 Pit privy  V. E	2 Cement grout  7 Sewage lagoor 8 Feed yard 9 Livestock pens ow many feet	3 Bentonite 4	Other	Abandoned water well Oil well/Gas well Other (specify below)
routed Intervals: From  /hat is the nearest source o  1 Septic tank  2 Sewer lines  3 Lateral lines  irrection from well	Neat cement  I	2 Cement grout  2 ft., From  7 Sewage lagoon 8 Feed yard 9 Livestock pens ow many feet	3 Bentonite 4	Other	Abandoned water well Oil well/Gas well Other (specify below)  XNo
Provided Intervals: From	Neat cement  In the contamination  Cess pool  Seepage pit  Pit privy  Hal sample submitted to Emonth	2 Cement grout  2 ft., From  7 Sewage lagoon 8 Feed yard 9 Livestock pens ow many feet	3 Bentonite 4	Other	Abandoned water well Oil well/Gas well Other (specify below)  XNoIf yes, date sample
frouted Intervals: From  /hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines  irrection from well	Neat cement  In the contamination  A Cess pool  S Seepage pit  6 Pit privy  V. E. Hall sample submitted to E. Month  month  name.	2 Cement grout  1.2	3 Bentonite 4	Other	Abandoned water well Oil well/Gas well Other (specify below)  XNoIf yes, date sampleNo Volts
routed Intervals: From  What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines birection from well  Was a chemical/bacteriological as submitted  Yes: Pump Manufacturer's lepth of Pump Intake	Neat cement  In the contamination  Cess pool  Seepage pit  Pit privy  Neal sample submitted to Empty  Management	2 Cement grout  2	3 Bentonite 4	Other  tt., From  storage 14 izer storage 15 ticide storage 16 rtight sewer lines  Well Disinfected? Yes  d? Yes	Abandoned water well Oil well/Gas well Other (specify below)  X. No If yes, date sample No Volts gal./mir
routed Intervals: From  /hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines irrection from well  //as a chemical/bacteriological as submitted  Yes: Pump Manufacturer's repth of Pump Intake  ype of pump:	Neat cement  I. It to  I submersible  Neat cement  I to  I submersible	2 Cement grout  2	3 Bentonite 4  10 Fuel 11 Fertil 12 Insection 13 Water 2 Water 2 Water 3 year: Pump Installe Model No.  Pumps Capacity rated at 1 Jet 4 Cent	Other  ft., From  storage 14 izer storage 15 ticide storage 16 rtight sewer lines  Well Disinfected? Yes  d? Yes	Abandoned water well Oil well/Gas well Other (specify below)  X. No If yes, date sample No Volts gal./mir
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frouted Intervals: From  What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines  Firection from well  Was a chemical/bacteriological as submitted  Yes: Pump Manufacturer's lepth of Pump Intake  Type of pump:  CONTRACTOR'S OR LANdompleted on  The contraction of this record is true to the septic source of the contraction of the co	Neat cement  In the sement  In the sement  In possible contamination  In the sement  In the seme	2 Cement grout  1.2	3 Bentonite 4  10 Fuel 11 Fertil 12 Insects 13 Water 2 Water 2 Water 2 Pump Installe Model No.  Pumps Capacity rated at 1 Jet 4 Cents (1) constructed, (2) rects all Contractor's License N	Other  ft., From  storage 14 izer storage 15 ticide storage 16 rtight sewer lines  Well Disinfected? Yes  d? Yes   HP  rifugal 5 Reciproca onstructed, or (3) plugged  o. 383	Abandoned water well Oil well/Gas well Other (specify below)  X. No If yes, date sample No Volts gal./mir
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