	w	VATER WELL RECORD F	orm WWC-5 KSA	82a-1212	
OCATION OF WATER WE	ELL Fraction	14 SW 14 SE	Section Num		Range Number R EW
nty: Marion		1/4 >W 1/4) E		Il if located within city?	H / E/W
nce and direction from n	Nonth of	Artelone	Street address of we	ii ii located within city?	
ATER WELL OWNER:		mler.			
, St. Address, Box # :	RAI LIN	colville, Ks		Board of Agricultu	re, Division of Water Resource
State, ZIP Code :	701 71	(1)		Application Numb	
EPTH OF COMPLETED	WELL 76	.ft. Bore Hole Diameter		13 ft., and 63/	4 in. to 7.6
Water to be used as:	5 Public wa		8 Air conditioning		
)Domestic 3 Feedlot			9 Dewatering	12 Other (Sp	
Irrigation 4 Industrial	7 Lawn and		10 Observation well	/	· · · · · · · · · · · · · · · · · · ·
's static water level	<i>4.0</i> ft. below	d garden only vland surface measured on .		.month	day <i>1.9.8</i> /ye
p Test Data		asft. after .		hours pumping	
Yield 25	gpm: Well water wa	as ft. after		hours pumping Casing Joints: G	gp
YPE OF BLANK CASING	S USED:	5 Wrought iron	8 Concrete tile	Casing Joints: G	ilued . 🐣 . Clamped
	RMP (SR)	6 Asbestos-Cement	9 Other (specify b	elow) V	/elded
②PVC _4					
k casing dia 5.	in. to?	ft., Dia	in. to	ft., Dia	in. to
ng height above land sur	face	./.グ in., weight		lbs./ft. Wall thickness or gau	ge No · · · · · · · · · · · · · · · · · ·
E OF SCREEN OR PERI	FORATION MATERIAL	L:	O PVC	10 Asbestos-c	ement
		5 Fiberglass		11 Other (spe	cify)
2 Brass 4	Galvanized steel	6 Concrete tile	9 ABS	12 None used	(open hole)
en or Perforation Opening	gs Are:	5 Gauzeo	d wrapped	8 Saw cut	11 None (open hole)
1 Continuous slot			rapped	9 Drilled holes	
2 Louvered shutter	4 Key punched	7 Torch	cut	10 Other (specify)	
en-Perforation Dia	in. to جہ	ft., Dia			
en-Perforated Intervals:		<i>Q.</i> ft. to			
ol Dook Intonvolov	From Nan	4 40	ft From	#	to
er Fack intervals:	110111	-			
	From	ft. to	ft., From	ft.	do
GROUT MATERIAL:	From 1 Neat cement	ft. to Cement grout	ft., From 3 Bentonite	ft. 4 Other	<u>:o</u>
GROUT MATERIAL:	From Neat cement ft. to	ft. to Cement grout S. ft., From	ft., From 3 Bentoniteft. to	ft. 4 Other	to
t is the nearest source of	From 1 Neat cement 3 ft. to possible contamination	ft. to Cement grout ft., From	ft., From 3 Bentoniteft. to 10 Fe	ft. 4 Other	toft. to
GROUT MATERIAL: uted Intervals: From t is the nearest source of 1 Septic tank	From 1 Neat cement 3ft. to 1 possible contamination 4 Cess pool	ft. to Cement grout ft., From On: 7 Sewage lagor	ft., From 3 Bentonite	### ### ##############################	tt. to
GROUT MATERIAL: uted Intervals: From t is the nearest source of 1 Septic tank 2 Sewer lines	From 1 Neat cement 3 ft. to possible contamination 4 Cess pool 5 Seepage pit	ft. to Cement grout ft., From	ft., From 3 Bentonite	ft. 4 Other	tt. to
SROUT MATERIAL: uted Intervals: From t is the nearest source of Septic tank Sewer lines Lateral lines	From 1 Neat cement 3	ft. to Cement grout It., From 7 Sewage lagor 8 Feed yard 9 Livestock pen	ft., From 3 Bentonite 10 Ft. to 11 Fc. 12 In 13 W	4 Other	tt. to
BROUT MATERIAL: uted Intervals: From. t is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines ction from well	From 1 Neat cement 3 ft. to possible contamination 4 Cess pool 5 Seepage pit 6 Pit privy	ft. to Cement grout ft., From The Sewage lagor Feed yard Livestock pen How many feet	ft., From 3 Bentonite ft. to 10 Fi on 11 Fi 12 In is 13 W	tt. 4 Other	ft. to
achemical/bacteriologica	From 1 Neat cement 3	ft. to (2) Cement grout (3) ft., From (5) Sewage lagor (8) Feed yard (9) Livestock pen (1) How many feet	ft., From 3 Bentonite ft. to 10 Fi 11 Fi 12 In 13 W	tt. 4 Other ft., From uel storage prtilizer storage secticide storage atertight sewer lines ter Well Disinfected? Yes No. **.	ft. to
ated Intervals: From	From 1 Neat cement 3	ft. to Cement grout ft., From ft., From 7 Sewage lagor 8 Feed yard 9 Livestock pen How many feet Department? Yes day	ft., From 3 Bentonite ft. to 10 Fi 11 Fi 12 In 13 W 2 O	ft. 4 Other ft., From uel storage prtilizer storage secticide storage attertight sewer lines ter Well Disinfected? Yes No. X alled? Yes	ft. to
tied Intervals: From	From 1 Neat cement 3 ft. to possible contamination 4 Cess pool 5 Seepage pit 6 Pit privy	ft. to Cement grout ft., From ft., From 7 Sewage lagor 8 Feed yard 9 Livestock pen How many feet Department? Yes day day	ft., From 3 Bentonite ft. to 10 Fi 11 Fi 12 In 13 W 2 O ? Wa Weather Pump Inst Model No.	ft. 4 Other ft., From uel storage prtilizer storage secticide storage attertight sewer lines ter Well Disinfected? Yes No. X alled? Yes. HP	ft. to
ted Intervals: From	From 1 Neat cement 3	ft. to Cement grout ft., From The Sewage lagor Feed yard Livestock pen How many feet Department? Yes day ft.	ft., From 3 Bentonite ft. to 10 Fi 11 Fi 12 In 13 W 2 O ? Wa year: Pump Inst Model No. Pumps Capacity rated	ft. 4 Other ft., From uel storage 1 secticide storage 1 atertight sewer lines ter Well Disinfected? Yes No HP at	to ft. to A Abandoned water well Oil well/Gas well Other (specify below) No If yes, date samp No Volts gal./m
ted Intervals: From	From 1 Neat cement 3 ft. to 2 possible contamination 4 Cess pool 5 Seepage pit 6 Pit privy *** **Example submitted to	ft. to (2) Cement grout (3) ft., From 7 Sewage lagor 8 Feed yard 9 Livestock pen How many feet (2) Department? Yes (3) day (4) ft.	ft., From 3 Bentonite ft. to 10 Fi 11 Fi 12 In 13 W 200 ? Wa year: Pump Inst Model No. Pumps Capacity rated 3 Jet 4 C	tt. 4 Other ft., From uel storage 1 secticide storage 1 secticide storage 1 atertight sewer lines ter Well Disinfected? Yes No. alled? Yes HP at entrifugal 5 Reciproce	ft. to
ted Intervals: From	From 1 Neat cement 3	ft. to Cement grout ft., From The Sewage lagor Feed yard Livestock pen How many feet Department? Yes day ft. In the Sewage lagor ft. In	ft., From 3 Bentonite ft. to 10 Fi 12 In 13 W 2 O O ? Wa year: Pump Inst Model No. Pumps Capacity rated 3 Jet 4 Coss(1) constructed, (2)	ft. 4 Other ft., From let storage 1 secticide storage 1 atertight sewer lines ter Well Disinfected? Yes No. A. alled? Yes HP at entrifugal 5 Reciprocereconstructed, or (3) plugged	to ft. to A Abandoned water well Oil well/Gas well Other (specify below) No If yes, date samp No Volts gal./m ating 6 Other
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area lines a chemical/bacteriologica submitted	From 1 Neat cement 3 ft. to 5 possible contamination 4 Cess pool 5 Seepage pit 6 Pit privy N F all sample submitted tomonth	ft. to (2) Cement grout (3) ft., From (3) ft., From (4) 7 Sewage lagor (8) Feed yard (9) Livestock pen (9) How many feet (1) Department? Yes (2) Turbine (3) Cattlon: This water well water (4) month (5) and belief. Kansas Water W	ft., From 3 Bentonite ft. to 10 Fi 11 Fi 12 In 13 W 2 O ? Wa 2 Wa 2 War: Pump Inst Model No. Pumps Capacity rated 3 Jet 4 C 15 (1) constructed, (2) 3 O day ell Contractor's License	ft. 4 Other ft., From uel storage secticide storage attertight sewer lines ter Well Disinfected? Yes No. X alled? Yes HP at entrifugal 5 Reciprocreconstructed, or (3) plugged	ft. to 4 Abandoned water well 5 Oil well/Gas well 6 Other (specify below) No If yes, date samp No Volts gal./m ating 6 Other under my jurisdiction and w
area lines a chemical/bacteriological submitted a chemical/bacteriological submitted s: Pump Manufacturer's re h of Pump Intake ONTRACTOR'S OR LAN bleted on this record is true to the li Water Well Record was	From 1 Neat cement 3 ft. to 5 possible contamination 4 Cess pool 5 Seepage pit 6 Pit privy	ft. to (2) Cement grout (3) ft., From (3) ft., From (4) 7 Sewage lagor (8) Feed yard (9) Livestock pen (9) How many feet (1) Department? Yes (2) Turbine (3) Cattlon: This water well water (4) month (5) and belief. Kansas Water W	ft., From 3 Bentonite ft. to 10 Fi 11 Fi 12 In 13 W 2 O ? Wa 2 Wa 2 War: Pump Inst Model No. Pumps Capacity rated 3 Jet 4 C 15 (1) constructed, (2) 3 O day ell Contractor's License	ft. 4 Other ft., From uel storage secticide storage attertight sewer lines ter Well Disinfected? Yes No. X alled? Yes HP at entrifugal 5 Reciprocreconstructed, or (3) plugged	ft. to 4 Abandoned water well 5 Oil well/Gas well 6 Other (specify below) No If yes, date samp No Volts gal./m ating 6 Other under my jurisdiction and w
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ted Intervals: From t is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines tion from well a chemical/bacteriological submitted bright of Pump Intake of pump: ONTRACTOR'S OR LAN bleted on this record is true to the limits record is true to the limits record was a of OCATE WELL'S LOCATI OX:	From 1 Neat cement 3 ft. to 2 possible contamination 4 Cess pool 5 Seepage pit 6 Pit privy 2 Fall sample submitted to 3 month 3 mane 1 Submersible IDOWNER'S CERTIFIC 3 month best of my knowledge completed on Yacen We ON FROM TO 2 12	ft. to (2) Cement grout ft., From 7 Sewage lagor 8 Feed yard 9 Livestock pen How many feet Department? Yes day ft. 2 Turbine CATION: This water well wa month and belief. Kansas Water W. LITHOLOGI Topso:/	ft., From 3 Bentonite ft. to 10 Fi 11 Fi 12 In 13 W 2 O ? Wa 2 Wa 3 Jet 4 C 4 C 5 Jet 5 C 6 Jet 6 C 7 Jet	ft. 4 Other ft., From vel storage secticide storage attertight sewer lines ter Well Disinfected? Yes No. X alled? Yes HP at entrifugal Feconstructed, or (3) plugged No. Z A A A A A A A A A A A A A	ft. to 4 Abandoned water well 5 Oil well/Gas well 6 Other (specify below) No If yes, date samp No Volts gal./m ating 6 Other under my jurisdiction and w // 98 J. year under the busing LITHOLOGIC LOG
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tied Intervals: From	1 Neat cement 3 ft. to 1 possible contamination 4 Cess pool 5 Seepage pit 6 Pit privy N F all sample submitted to month name 1 Submersible IDOWNER'S CERTIFIC 3 ft. to 1 possible contamination 1 Submersible IDOWNER'S CERTIFIC 3 ft. to 1 possible contamination 1 Submersible IDOWNER'S CERTIFIC 3 ft. to 1 possible 10 possible 10 possible 10 possible 10 possible 11 possible 12 possible 12 possible 12 possible 13 possible 14 possible 15 possible 16 possible 17 possible 18 possible 18 possible 19 possible 19 possible 19 possible 10 possible 10 possible contamination 11 possible 12 possible 12 possible 13 possible 14 possible 15 possible 16 possible 17 possible 17 possible 17 possible 18 possible 19 possible 19 possible 10 possible 10 possible 10 possible 11 possible 11 possible 12 possible 12 possible 12 possible 13 possible 14 possible 15 possible 16 possible 17 possible 17 possible 17 possible 18 possible 18 possible 18 possible 19 possible 19 possible 10 possible 11 possible 11 possible 12 possible 13 possible 14 possible 15 possible 16	ft. to Cement grout ft. From 7 Sewage lagor 8 Feed yard 9 Livestock pen How many feet Department? Yes day ft. 2 Turbine CATION: This water well water month and belief. Kansas Water W. LITHOLOGI Topso: LITHOLOGI Topso: LIME Clay Yes	ft., From 3 Bentonite ft. to 10 Fi 12 In 13 W 2 O ? Wa 2 Wa 2 Wa 3 Jet 4 C 3 Jet 5 C 3 Jet 6 C 3 Jet 7 C 3 Jet 7 C 4 C 5 Jet 7 C 6 Jet 7 C 7 Jet 7 C 8 Jet 7 C	ft. 4 Other ft., From lel storage secticide storage latertight sewer lines liter Well Disinfected? Yes No. No. Alled? Yes HP at entrifugal reconstructed, or (3) plugged one of the control of	tt. to 4 Abandoned water well 5 Oil well/Gas well 6 Other (specify below) No If yes, date samp No Volts gal./m ating 6 Other under my jurisdiction and w 198 year under the busine LITHOLOGIC LOG Rock 128 148 158 158 158 158 158 158 15
ted Intervals: From	From 1 Neat cement 3 ft. to possible contamination 4 Cess pool 5 Seepage pit 6 Pit privy N F all sample submitted to month name 1 Submersible IDOWNER'S CERTIFIC 3 hoest of my knowledge completed on Nater We ON FROM TO IN O 2 2 12 14 2 24 2 24 2 24 2 24 2 24 2 24	ft. to Cement grout ft. From 7 Sewage lagor 8 Feed yard 9 Livestock pen How many feet Department? Yes day ft. 2 Turbine CATION: This water well wa month and belief. Kansas Water W LITHOLOGI Topso: Clay Shale G Shale S Shale G S Shale S S Shale S S Shale S S S S S S S S S S S S S S S S S S S	ft., From 3 Bentonite ft. to 10 Fi 11 Fi 12 In 13 W 10 O ? Wa 13 W 14 O O ? Wa 15 Model No. Pumps Capacity rated 16 (2) 17 Model No. Pumps Capacity rated 17 Model No. Pumps Capacity rated 18 (1) constructed, (2) 18 (1) constructed, (2) 19 Constru	ft. 4 Other ft., From Jel storage 1 secticide storage 1 secticide storage 1 ster Well Disinfected? Yes No. No. Alled? Yes HP at Sentrifugal Feconstructed, or (3) plugged 1 ster Well Disinfected? 1 ster Well Disinfected? Yes No. Alled? Yes HP At Sentrifugal 5 Reciprocereconstructed, or (3) plugged 1 ster Well 1 ster Well 1 ster Well 2 ster Well 3 ster Well 4 ster Well 5 Reciprocereconstructed, or (3) plugged 1 ster Well 3 ster Well 4 ster Well 5 Reciprocereconstructed, or (3) plugged 1 ster Well 4 ster Well 5 Reciprocereconstructed, or (3) plugged 1 ster Well 4 ster Well 5 Reciprocereconstructed, or (3) plugged 1 ster Well 6	tt. to 4 Abandoned water well 5 Oil well/Gas well 6 Other (specify below) No If yes, date samp No Volts gal./m ating 6 Other under my jurisdiction and water 198 year under the busine LITHOLOGIC LOG AOCK 198 198 198 198 198 198 198 19
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