LOCATION OF WATER W				•	
County: Reno		NE VANE	Section No	umber Township N	/ _
Distance and direction from I	•			well if located within city	?
WATER WELL OWNER:	Warren S	ichmitt		Jannoer Bu	() 50 / 50 / 10 / 10 / 10
RR#, St. Address, Box # :		court		Board of A	Agriculture, Division of Water Resource
City, State, ZIP Code	Hutchins	on Kan.	67501	Application	
DEPTH OF COMPLETED	WELL	Bore Hole Diameter	. 9 in. to	/.3 ft., and	6 in. to
Vell Water to be used as:	5 Public water		8 Air conditioning		jection well
1 Domestic 3 Feedlot	6 Oil field water	r supply	9 Dewatering	12 C	ther (Specify below)
2 Irrigation 4 Industria	al	rden only	10 Observation we	ell a	
Nell's static water level	. / . 3 ft. below len	d surface measured on .	A.49	\dots month \dots 7 \dots	day 7.9yea
Pump Test Data	: Well water was.	ft. after .		hours pumping hours pumping	2.5 gpr
St. Yield 75 TYPE OF BLANK CASIN	gpm: Well water was	5 Wrought iron	8 Concrete tile		Joints: Glued Clamped
	3)RMP (SR)	6 Asbestos-Cement		-	Welded
,	4 ABS	7 Fiberglass	` .		Threaded
Blank casing dia	in to 18	ff Dia	in to	ft Dia	in. to
Pasing beight above lead or	urtaga 12	in weight		the /ft Wall thickness	s or gauge No / 7.5
TYPE OF SCREEN OR PER	REPORATION MATERIAL:	iii., weigiit	7 PVC	10 Asl	bestos-cement
	3 Stainless steel	5 Fiberglass	(8)RMP (SR	11 Oth	ner (specify)
	4 Galvanized steel	6 Concrete tile	9 ABS		ne used (open hole)
Screen or Perforation Openi			ed wrapped	8 Saw cut	11 None (open hole)
1 Continuous slot	3 Mill slot	6 Wire v		(9) Drilled holes	
2 Louvered shutter	4 Key punched	7 Torch		_	·y)
Screen-Perforation Dia		8 ft., Dia	in. to		in to
Screen-Perforated Intervals:	From 1.8	ft. to	}ft., F	rom	ft. to
	From	, ft. to	ft., Fi	rom	ft. to
Gravel Pack Intervals:					ft. to
	From	ft. to	ft., F	rom	ft. to
GROUT MATERIAL:	1 Neat cement	(2)Cement grout	3 Bentonite	4 Other	
Grouted Intervals: From			ft. to .	ft., From	ft. to
What is the nearest source	of possible contamination:		10	0 Fuel storage	14 Abandoned water well
1 Septic tank	4 Cess pool	7 Sewage lago	oon 1	1 Fertilizer storage	15 Oil well/Gas well
			4.	2 Insecticide storage	16 Other (specify below)
2 Sewer lines	5 Seepage pit	8 Feed yard	1;		io other (opeon) below,
2 Sewer lines 3 Lateral lines	5 Seepage pit6 Pit privy	8 Feed yard 9 Livestock pe	_	Watertight sewer lines	
3 Lateral lines Direction from well	6 Pit privy 0. r Hov	9 Livestock pe w many feet	ns (1	Watertight sewer lines Water Well Disinfected?	YesXNo
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3 Lateral lines Direction from well	6 Pit privy 0 C H How ical sample submitted to Definition	9 Livestock pew many feet	ns (1)	Watertight sewer lines Water Well Disinfected?NoX Installed? Yes	Yes X No If yes, date samp
3 Lateral lines Direction from well	6 Pit privy 0 C H Howard Howa	9 Livestock pew many feet	ns (1	Watertight sewer lines Water Well Disinfected?NoX Installed? YesHP	Yes X No If yes, date samp
3 Lateral lines Direction from well	6 Pit privy 0 r H Howard Howa	9 Livestock pew many feet	ns (1) 2	Watertight sewer lines Water Well Disinfected?NoX Installed? Yes HP ated at	YesXNo
3 Lateral lines Direction from well	6 Pit privy 0 r H Howaical sample submitted to De	9 Livestock pew many feet	ns (1) Nodel No Pumps Capacity r 3 Jet vas (1) constructed,	Watertight sewer lines Water Well Disinfected?NoX Installed? Yes	Yes X No If yes, date samp No X Volts gal./m
3 Lateral lines Direction from well	6 Pit privy 0 C H 1 Included the priving the submitted to Definite the priving	9 Livestock pew many feet	year: Pump Model No. Pumps Capacity r 3 Jet vas (1) constructed,	Watertight sewer lines Water Well Disinfected? No Installed? Yes HP ated at 4 Centrifugal 5 (2) reconstructed, or (3) day	Yes X No If yes, date samp No .X Volts gal./m Reciprocating 6 Other
3 Lateral lines Direction from well	6 Pit privy 0 C H 1 Included the priving the submitted to Definite the priving	9 Livestock pew many feet	year: Pump Model No. Pumps Capacity r 3 Jet vas (1) constructed,	Watertight sewer lines Water Well Disinfected? No Installed? Yes HP ated at 4 Centrifugal 5 (2) reconstructed, or (3) day	P Yes X No
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