LOCATION OF WATER V		*	Section Number		Range Number
ounty: Reno	NE	4 NW 14 SW	1/4 9	T 23 s	R 6 EW
istance and direction from		mi wof	Street address of well i	f located within city?	
WATER WELL OWNER:	NAILC	•			
IR#, St. Address, Box # : ity, State, ZIP Code	201 N W Hukhinson	hiteside hike 675	0/	Board of Agriculture Application Number	, Division of Water Resources
DEPTH OF COMPLETE	D WELL <b>3</b> 0 ft	Bore Hole Diameter	O in to 33	ft and	in. to ft.
Vell Water to be used as:	5 Public wate		8 Air conditioning	11 Injection w	
omestic 3 Feedlo			9 Dewatering	12 Other (Spe	
2 Irrigation 4 Industr			10 Observation well	. ,	
		and surface measured on .	<b></b>	nonth	day 🚓 /year
ump Test Data st. Yield	: Well water was gpm: Well water was		<i>[</i>	hours pumping	<b>0</b>
TYPE OF BLANK CASI	NG USED:	5 Wrought iron	8 Concrete tile	Casing Joints: Glu	ued 🔏 Clamped
1 Steel	3 RMP (SR)	6 Asbestos-Cement	9 Other (specify belo	ow) We	elded
<b>3</b> PVC	4 ABS	7 Fiberglass		The	readed
lank casing dia	6 in. to 3 . 🤇	ft., Dia	in, to	ft., Dia	in. to ft.
asing height above land s	urface	1.4 in., weight	<i>3.13</i> 5 <sub>lb</sub>	s./ft. Wall thickness or gauge	in to ft.
YPE OF SCREEN OR PE		•	<b>⊘</b> PVC	10 Asbestos-cer	
1 Steel	3 Stainless steel	5 Fiberglass	8 RMP (SR)	11 Other (speci	fy)
2 Brass	4 Galvanized steel	6 Concrete tile	9 ABS	12 None used (	open hole)
Screen or Perforation Open	ings Are:	5 Gauze	ed wrapped	8 Saw cut	11 None (open hole)
1 Continuous slot	Mill slot	6 Wire v	vrapped	9 Drilled holes	
2 Louvered shutter		7 Torch	cut	10 Other (specify)	
Screen-Perforation Dia	<i>6</i> in. to	🧽 ft., Dia	in. to	ft., Dia	in to
creen-Perforated Intervals	From 20	ft. to 3 C	ft., From .	<i>.</i>	in to
	From	ft. to	ft., From .		)
Gravel Pack Intervals:	From 15.	ft. to 33	ft., From .		
	From	ft. to	ft., From	ft. to	
CROUT MATERIAL	Neat cement	2 Cement grout	3 Bentonite	l Other	
I GROUT MATERIAL:	LI JACAL CELLELL		3 Defilorate		
GROUT MATERIAL: Grouted Intervals: From					
Grouted Intervals: From	<i>3</i> ft. to	# ft., From	ft. to	ft., From	ft. to
Grouted Intervals: From What is the nearest source	of possible contamination	<b>!/</b> . ft., From :	ft. to 10 Fue	t storage 14	Abandoned water well
Grouted Intervals: From What is the nearest source Geptic tank	of possible contamination 4 Cess pool	tt., From: 7 Sewage lago		I storage 14	ft. toft. Abandoned water well Oil well/Gas well
Grouted Intervals: From  What is the nearest source  Geptic tank 2 Sewer lines	of possible contamination Cess pool Seepage pit	tt., From : Feed yard	oon ft. to	I storage 14 ilizer storage 15 octicide storage 16	Abandoned water well Oil well/Gas well Other (specify below)
Grouted Intervals: From  What is the nearest source  Geptic tank  2 Sewer lines  3 Lateral lines	of possible contamination 4 Cess pool 5 Seepage pit 6 Pit privy	tt., From	oon ft. to	I storage 14 ilizer storage 15 octicide storage 16 ertight sewer lines	ft. toft Abandoned water well Oil well/Gas well Other (specify below)
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Arouted Intervals: From  What is the nearest source  Deptic tank 2 Sewer lines 3 Lateral lines  Direction from well  Was a chemical/bacteriology  vas submitted	of possible contamination 4 Cess pool 5 Seepage pit 6 Pit privy Hical sample submitted to I	7 Sewage lago 8 Feed yard 9 Livestock pe low many feet	oon 11 Fer 12 Inse ns 13 Wate 	I storage 14 Il storage 15 Idizer storage 15 Idizer storage 16 Idizer storage 17 Idizer storage 18 Idi	Abandoned water well Oil well/Gas well Other (specify below)No: If yes, date sample
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