			Section Number	Township Number	Range Number
OCATION OF WATER WE	Fraction	N/S 6 7/C	277		1 5
nty: Sheridan		1/4 N/E 1/4 18/E	1 4 2/	<u> </u>	R 27 E/W
ance and direction from new parts. 7 south,		• •	Street address of well if	located within city?	
VATER WELL OWNER:	Bill Fleming				
, St. Address, Box # :	Rt. 2			Board of Agricultur	e, Division of Water Resour
State, ZIP Code :					
	•				in. to :
Water to be used as:			8 Air conditioning		
Domestic 3 Feedlot			9 Dewatering 10 Observation well	12 Other (Sp	• •
yrrigation 4 Industrial					. day
p Test Data					5 <i>0</i>
Yield 150 9			_	hours pumping	gr
YPE OF BLANK CASING		5 Wrought iron	8 Concrete tile	Casing Joints: G	lued Clamped
1 Steel 3 2 PVC 4	RMP (SR)		9 Other (specify below	v) v\ T:	/elded ≿
k casing dia 12	in to	7 Fiberglass	in to	ft Dia	ineadedin. to
ng height above land surf	ace 48	in weight	22 the	/ft Wall thickness or gave	ge No • 188
E OF SCREEN OR PERF			7 PVC	10 Asbestos-ci	
	Stainless steel		8 RMP (SR)		sify)
	Galvanized steel	_		12 None used	
en or Perforation Opening	gs Are:	5 Gauze	ed wrapped	8 Saw cut	11 None (open hole)
1 Continuous slot				9 Drilled holes	
2 Louvered shutter	4 Kleychanochadoc	7 Torch	cut	10 Other (specify)	
en-Perforation Dia					in to
en-Perforated Intervals:	From	2 ft. to	92 ft., From		0
vel Pack Intervals:	From	ft. to192	2ft., From	ft. t	o
vel Pack Intervals:	From	ft. to192 ft. to	2 ft., From ft., From	tt. t	0
GROUT MATERIAL:	From	ft. to	2 ft., From	ft. t ft. t Other	o
GROUT MATERIAL:	From	ft. to	2	ft. t Other	o
GROUT MATERIAL: uted Intervals: From tit is the nearest source of	From 10 From the street of the contamination	ft. to	2	ft. t Other ft., From storage14	o ft. to
SROUT MATERIAL steel Intervals: From t is the nearest source of 1 Septic tank	From 10 From Mark Contract Apple ft. to possible contamination 4 Cess pool	ft. to	2		o ft. to
GROUT MATERIAL uted Intervals: From tis the nearest source of 1 Septic tank 2 Sewer lines	From 10 From the attraction of the state of the contamination 4 Cess pool 5 Seepage pit	ft. to	2	ft. t ft. t ft. ft. ft. Other 12 storage 12 zer storage 15 ticide storage 16	o ft. to
GROUT MATERIAL: uted Intervals: From t is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines	From 10 From 1	ft. to	2ft., From	Other	ft. to
are tis the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines	From 10 From the appear of the to possible contamination 4 Cess pool 5 Seepage pit 6 Pit privy	ft. to	2ft., From	tt. t ft. t ft. t Other ft., From storage 12 zer storage 13 ticide storage tight sewer lines Well Disinfected? Yes	ft. to A Abandoned water well Oil well/Gas well Other (specify below) none.
GROUT MATERIAL Lated Intervals: From Late is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines ction from well	From 10. From the Apply of the to possible dontamination 4 Cess pool 5 Seepage pit 6 Pit privy	ft. to	2ft., From	other	ft. to
GROUT MATERIAL: uted Intervals: From at is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines ction from well s a chemical/bacteriological	From 10. From the Application of the Application of the Contamination o	ft. to	2	ft. t Other ft., From storage zer storage ticide storage tight sewer lines Well Disinfected? Yes x	ft. to A Abandoned water well Oil well/Gas well Other (specify below) .none
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tis the nearest source of Septic tank Sewer lines Lateral lines Stateral lines Committed Lateral/bacteriological Submitted Lateral lines Submitted Lateral lines Lateral l	From	ft. to	2ft., From ft., From ft., From ft., From 3 Bentonite 4 ft. to 10 Fuel 12 Insect 13 Water No. Water No. Wodel No. 6 JL Pumps Capacity rated at 3 Jet 4 Cent	ft. t Other ft., From storage 14 zer storage 18 ticide storage 16 tight sewer lines Well Disinfected? Yes d? Yes x. HP 10 180 ifugal 5 Reciproc	ft. to A Abandoned water well Oil well/Gas well Other (specify below) none No X If yes, date samp No Volts 230 gal./mating 6 Other
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