1 LOCATION OF WATER WELL:			N VVVV(>) \ K < A OO	a-1010 /\		<i>~</i>	770
4	Fraction		Section Number		umber	Range N	lumber
County: Brown		E 14 SE	1/4 2/	Т	2 s	R	/7[€] #
Distance and direction from nearest town	, -		hin city?				
	HIAWATHA,						
2 WATER WELL OWNER: E37 RR#, St. Address, Box # : $\sqrt{RT_2}$	ther M. Sh 2 Box120	annon		December 1			_
		ins. 66434			ngriculture, Di Number:	vision of Wat	er Hesources
3 LOCATE WELL'S LOCATION WITH 4	DEPTH OF COMP	ETED WELL	54 ft. ELEV				
AN "X" IN SECTION BOX:	enth(s) Groundwater	ETED WELL	44 th	4110N;7 X F4.6	# 2		4
XW XE	Pump test st. Yield	data: Well water wa gpm: Well water wa gpm: Well water wa gpm: USED AS: 5 Pt 3 Feedlot 6 Oi 4 Industrial 7 La iological sample subm	s	arface measured or after	n mo/day/yr hours pum hours pum 11 In 12 O hours lf yes, r d? Yes	ppingto	gpm gpm ft. below)
2 PVC 4 ABS		berglass	, ,	•		d	
Blank casing diameter		. ft., Dia	in. to			led	
Casing height above land surface	9 / /	veight	lo	/ft_Wall thickness	or government	34	п.
TYPE OF SCREEN OR PERFORATION			7 PVC		estos-cemen	t	
1 Steel 3 Stainless s	teel 5 F	berglass	8 RMP (SR)				
2 Brass 4 Galvanized		oncrete tile	9 ABS		e used (oper		
SCREEN OR PERFORATION OPENINGS	S ARE:	5 Gauzed wi	rapped	8 Saw cut		None (ope	en hole)
1 Continuous slot 3 Mill s	slot	6 Wire wrap	ped	9 Drilled holes	-		
2 Louvered shutter 4 Key SCREEN-PERFORATED INTERVALS:	punched	7 Torch cut		10 Other (specify	,		
GRAVEL PACK INTERVALS: 6 GROUT MATERIAL: Neat cen	From	ft. to ft. to	ft., Fro	m	ft. to.		
Grout Intervals: From O ft.	to 20	ft., From	ft. to	ft., From	. .	ft. to	
Grout Intervals: From O	to 20		ft. to	ft., From stock pens		ft. to andoned wate	r well
Grout Intervals: From	to 2.0 ntamination: lines	7 Pit privy	ft. to 10 Lives 11 Fuel	ft., From stock pens storage	14 Aba 15 Oil	ft. to andoned wate well/Gas well	r well
Grout Intervals: From. Oft. What is the nearest source of possible co 1 Septic tank 4 Lateral 2 Sewer lines 5 Cess po	to 2.0 ntamination: lines pol	7 Pit privy 8 Sewage lagoon	ft. to 10 Lives 11 Fuel 12 Ferti	ft., From stock pens storage lizer storage	14 Aba 15 Oil	ft. to andoned wate	r well
Grout Intervals: From	to 2.0 ntamination: lines pol	7 Pit privy	ft. to	ft., From stock pens storage lizer storage cticide storage	14 Aba 15 Oil	ft. to andoned wate well/Gas well	r well
Grout Intervals: From. O	to 2.0 ntamination: lines pol e pit LITHOLOGIC/LOG	7 Pit privy 8 Sewage lagoon 9 Feedvard	ft. to	ft., From stock pens storage lizer storage	14 Aba 15 Oil	ft. toandoned wate well/Gas well er (specify be	r well
Grout Intervals: From. Oft. What is the nearest source of possible co 1 Septic tank	to 2.0 ntamination: lines pol e pit LITHOLOGIC/LOG	7 Pit privy 8 Sewage lagoon 9 Feedvard	ft. to	ft., From stock pens storage lizer storage cticide storage	14 Aba 15 Oil 16 Oth	ft. toandoned wate well/Gas well er (specify be	r well
Grout Intervals: From. Oft. What is the nearest source of possible co 1 Septic tank	to 2.0 ntamination: lines pol e pit LITHOLOGIC/LOG	7 Pit privy 8 Sewage lagoon 9 Feedyard	10 Lives 11 Fuel 12 Ferti 13 Insec How ma	ft., From stock pens storage lizer storage cticide storage	14 Aba 15 Oil 16 Oth	ft. toandoned wate well/Gas well er (specify be	r well
Grout Intervals: From. Oft. What is the nearest source of possible co 1 Septic tank	to 2.0 ntamination: lines pol e pit LITHOLOGIC/LOG W / N / E / Low B / S E B /	7 Pit privy 8 Sewage lagoon 9 Feedvard 8 Low N CLAG	10 Lives 11 Fuel 12 Ferti 13 Insec How ma	ft., From stock pens storage lizer storage cticide storage	14 Aba 15 Oil 16 Oth	ft. toandoned wate well/Gas well er (specify be	r well
Grout Intervals: From. Oft. What is the nearest source of possible co 1 Septic tank	to 2.0 ntamination: lines pol e pit LITHOLOGIC/LOG W / N / E / Low B / S E B /	7 Pit privy 8 Sewage lagoon 9 Feedvard 8 Cow N CLAG HLC 5/2	ft. to	ft., From stock pens storage lizer storage cticide storage	14 Aba 15 Oil 16 Oth	ft. toandoned wate well/Gas well er (specify be	r well
Grout Intervals: From. Oft. What is the nearest source of possible co 1 Septic tank	to 2.0 ntamination: lines pol e pit LITHOLOGIC/LOG W / N / E / Low B / S E B /	7 Pit privy 8 Sewage lagoon 9 Feedvard BLOW N CLAY LL S/2 OW— ON RSE	ft. to	ft., From stock pens storage lizer storage cticide storage	14 Aba 15 Oil 16 Oth	ft. toandoned wate well/Gas well er (specify be	r well
Grout Intervals: From. Oft. What is the nearest source of possible co 1 Septic tank	to 2.0 ntamination: lines pol e pit LITHOLOGIC/LOG W / N / E / Low B / S E B /	7 Pit privy 8 Sewage lagoon 9 Feedvard BLOW N CLAY LL S/2 OW— ON RSE	ft. to	ft., From stock pens storage lizer storage cticide storage	14 Aba 15 Oil 16 Oth	ft. toandoned wate well/Gas well er (specify be	r well
Grout Intervals: From. Oft. What is the nearest source of possible co 1 Septic tank	to 2.0 ntamination: lines pol e pit LITHOLOGIC/LOG W / N / E / Low B / S E B /	7 Pit privy 8 Sewage lagoon 9 Feedvard BLOW N CLAY LL S/2 OW— ON RSE	ft. to	ft., From stock pens storage lizer storage cticide storage	14 Aba 15 Oil 16 Oth	ft. toandoned wate well/Gas well er (specify be	r well
Grout Intervals: From. Oft. What is the nearest source of possible co 1 Septic tank	to 2.0 ntamination: lines pol e pit LITHOLOGIC/LOG W / N / E / Low B / S E B /	7 Pit privy 8 Sewage lagoon 9 Feedvard 8 Low N CLAC LLC CON RS & S H WA-7	ft. to	ft., From stock pens storage lizer storage cticide storage	14 Aba 15 Oil 16 Oth	ft. toandoned wate well/Gas well er (specify be	r well
Grout Intervals: From. Oft. What is the nearest source of possible co 1 Septic tank	to 2.0 ntamination: lines pol e pit LITHOLOGIC/LOG W / N / E / Low B / S E B /	7 Pit privy 8 Sewage lagoon 9 Feedvard 8 Low N CLAC LLC CON RS & S H WA-7	ft. to	ft., From stock pens storage lizer storage cticide storage	14 Aba 15 Oil 16 Oth	ft. toandoned wate well/Gas well er (specify be	r well
Grout Intervals: From. Oft. What is the nearest source of possible co 1 Septic tank	to 2.0 ntamination: lines pol e pit LITHOLOGIC/LOG W / N / E / Low B / S E B /	7 Pit privy 8 Sewage lagoon 9 Feedvard 8 Low N CLAC LLC CON RS & S H WA-7	ft. to	ft., From stock pens storage lizer storage cticide storage	14 Aba 15 Oil 16 Oth	ft. toandoned wate well/Gas well er (specify be	r well
Grout Intervals: From. Oft. What is the nearest source of possible co 1 Septic tank	to 2.0 ntamination: lines pol e pit LITHOLOGIC/LOG W / N / E / Low B / S E B /	7 Pit privy 8 Sewage lagoon 9 Feedvard 8 Low N CLAC LLC CON RS & S H WA-7	ft. to	ft., From stock pens storage lizer storage cticide storage	14 Aba 15 Oil 16 Oth	ft. toandoned wate well/Gas well er (specify be	r well
Grout Intervals: From. Oft. What is the nearest source of possible co 1 Septic tank	to 2.0 ntamination: lines pol e pit LITHOLOGIC/LOG W / N / E / Low B / S E B /	7 Pit privy 8 Sewage lagoon 9 Feedvard 8 Low N CLAC LLC CON RS & S H WA-7	ft. to	ft., From stock pens storage lizer storage cticide storage	14 Aba 15 Oil 16 Oth	ft. toandoned wate well/Gas well er (specify be	r well
Grout Intervals: From. Oft. What is the nearest source of possible co 1 Septic tank	to 2.0 ntamination: lines pol e pit LITHOLOGIC/LOG W / N / E / Low B / S E B /	7 Pit privy 8 Sewage lagoon 9 Feedvard 8 Low N CLAC LLC CON RS & S H WA-7	ft. to	ft., From stock pens storage lizer storage cticide storage	14 Aba 15 Oil 16 Oth	ft. toandoned wate well/Gas well er (specify be	r well
Grout Intervals: From. Oft. What is the nearest source of possible co 1 Septic tank	to 20 ntamination: lines pol e pit LITHOLOGIC/LOG V W / N D Y E L L o w B A S E B D Y E L L W L T H S M Y C	7 Pit privy 8 Sewage lagoon 9 Feedvard BLOWN CLAC LLC CONRSE WA-7	FROM TO	ft., From stock pens storage lizer storage cticide storage any feet?	14 Aba 15 Oil 16 Oth UGGING INT	ft. to	r well
Grout Intervals: From. Oft. What is the nearest source of possible co 1 Septic tank	to 20 ntamination: lines pol e pit LITHOLOGIC/LOG V W / N D Y E L L o w B A S E B D Y E L L W L T H S M Y C	7 Pit privy 8 Sewage lagoon 9 Feedvard BLOWN CLAC LLC CONRSE WA-7	ft. to	onstructed, or (3) p	14 Aba 15 Oil 16 Oth UGGING IN	ft. to	on and was
Grout Intervals: From. Oft. What is the nearest source of possible co 1 Septic tank	to 20 ntamination: lines pol e pit LITHOLOGIC/LOG W/N/ ELLOW BASEBA VELLOW THE SAMYO	7 Pit privy 8 Sewage lagoon 9 Feedvard BLOWN CLAU HLC 5/2 OW- ONRSE 5 H WA-7	TROM TO Constructed (2) recovered and this recovered.	onstructed, or (3) pord is true to the be	14 Aba 15 Oil 16 Oth UGGING IN	ft. to	on and was
Grout Intervals: From. Oft. What is the nearest source of possible co 1 Septic tank	to	7 Pit privy 8 Sewage lagoon 9 Feedvard 8 Low N CLAC ON RSE H WAT This Water Well R	TROM TO Constructed (2) recompleted and this recompleted completed.	onstructed, or (3) pord is true to the be on (mo/day/yr)	14 Aba 15 Oil 16 Oth UGGING INT	ft. to	on and was
Grout Intervals: From. Oft. What is the nearest source of possible co 1 Septic tank	to 20 Intamination: lines Interpolation: lines	7 Pit privy 8 Sewage lagoon 9 Feedvard 8 Low N CLAC LOW— ON RSE WAT This Water Well RE LL BOLT	TO Constructed (2) recompleted by (signal)	onstructed, or (3) pord is true to the be on (mo/day/yr)	14 Aba 15 Oil 16 Oth UGGING INT	ft. to andoned wate well/Gas well er (specify be referenced) and the reference well-gas and be referenced and be referenced.	on and was