1 LOCATION OF WA	TED WELL							
	The Market of the Control of the Con	Fraction	CE AU		on Number	Township Num	ber	Range Number
County:	VIER	1/2 1/4	JE 1/4 /YM	1/4	15	T 3J	SP	
Distance and direction	from nearest town			within city	- [1	101110	1	
		10/1/11	reside		- 1	elling	101	<u> </u>
2 WATER WELL OV		MTA	WIOT 1	Λ ~		0		
RR#, St. Address, Bo	×#: 50%	PILION	Tingside		-			on of Water Resources
City, State, ZIP Code	We	MINETO	7 15-6			Application N	lumber:	
J LOCATE WELL'S L AN "X" IN SECTIO	N 2014		MPLETED WELL ater Encountered 1.		ft. ELEVAT			
ī	i i	ELL'S STATIC W	VATER LEVEL	ft. be	ow_land surf	ace measured on n	no/day/yr	1-28-91
								10-15. gpm
\\w - <b>&gt;</b>	NE   Es							g gpm
<u>•</u>			er/./in. to .					
W I		ELL WATER TO	. /	5 Public water		3 Air conditioning	11 Inject	
7   1	!	1 Domestic				9 Dewatering	12 Other	(Specify below)
sw	%	2 Irrigation				0 Monitoring welf.		
	l i lw	as a chemical/ba		_	-	<b>V</b>		lay/yr sample was sub-
1		itted		·		er Well Disinfected?	\ /	No
5 TYPE OF BLANK	CASING USED:		5 Wrought iron	8 Concret			- T	Clamped
Steel	3 RMP (SR)		6 Asbestos-Cement	9 Other (s	pecify below			
(2 p)vc	4 ABS	-	7 Fiberglass			, 	Threaded.	
Blank casing diameter	· <b>5</b> in.		•	in. to .		ft., Dia	in. to	ft.
Casing height above			n., weight			t. Wall thickness or		IN DVC
TYPE OF SCREEN C				7 PVC			stos-cement	
1 Steel	3 Stainless st		5 Fiberglass		(SR)		(specify)	
2 Brass	4 Galvanized		6 Concrete tile	9 ABS			used (open ho	ole)
SCREEN OR PERFO	_			d wrapped		8 Saw cut		None (open hole)
1 Continuous sk	<i>[</i> ] . <i>[</i> ]		6 Wire v			9 Drilled holes		(0)011 (0)011
2 Louvered shu		punched	7 Torch					
SCREEN-PERFORAT		From			ft Fron			
		From						
GRAVEL PA	ACK INTERVALS:							
		From	ft. to		ft., Fron		ft. to	ft.
6 GROUT MATERIA				<u> </u>				
	L: 1 Neat cen		<b>⊈</b> ement arout	3 Benton	ite 4.1	Other		
<del></del>	•		ement grout	3 Benton		Other		
Grout Intervals: Fro	om <b>2</b> ft.	to .2.0	_		)	ft., From	ft.	to
Grout Intervals: From What is the nearest s	om <b>2</b> ft. ource of possible co	to 2.0	ft., From		10 Livest	ft., From	ft. 14 Abando	to
Grout Intervals: From What is the nearest so Septic tank	om <b>2</b> ft. ource of possible co	to 2.0	7 Pit privy	ft. to	10 Livest	ft., From ock pens storage	ft. 14 Abando 15 Oil wel	toft. oned water well ll/Gas well
Grout Intervals: From What is the nearest so some series of the series o	ource of possible co 4 Lateral 5 Cess po	to . 2.0	7 Pit privy 8 Sewage lago	ft. to	10 Livest 11 Fuel s 12 Fertilia	ft., From ock pens storage zer storage	ft. 14 Abando 15 Oil wel	to
Grout Intervals: From What is the nearest so sometimes are sometimes as well as the second of the se	ource of possible co 4 Lateral 5 Cess po	to . 2.0	7 Pit privy	ft. to	10 Livest 11 Fuel s 12 Fertilia 13 Insect	ft., From ock pens storage zer storage icide storage .	ft. 14 Abando 15 Oil wel	toft. oned water well ll/Gas well
Grout Intervals: From What is the nearest so some series of the series o	ource of possible co 4 Lateral 5 Cess po	to . 2. 0 intamination: lines pol e pit	7 Pit privy 8 Sewage lago 9 Feedyard	ft. to	10 Livest 11 Fuel s 12 Fertilia	ock pens storage zer storage icide storage	ft. 14 Abando 15 Oil wel	toft. oned water well ll/Gas well (specify below)
Grout Intervals: From What is the nearest so some series of the series o	ource of possible co 4 Lateral 5 Cess po	to . 2.0	7 Pit privy 8 Sewage lago 9 Feedyard	on	10 Livest 11 Fuel s 12 Fertilis 13 Insect How mar	ock pens storage zer storage icide storage	ft. 14 Abando 15 Oil wel 16 Other	toft. oned water well ll/Gas well (specify below)
Grout Intervals: From What is the nearest so some series of the series o	ource of possible co 4 Lateral 5 Cess po	to . 2. 0 intamination: lines pol e pit	7 Pit privy 8 Sewage lago 9 Feedyard	on	10 Livest 11 Fuel s 12 Fertilis 13 Insect How mar	ock pens storage zer storage icide storage	ft. 14 Abando 15 Oil wel 16 Other	toft. oned water well ll/Gas well (specify below)
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Grout Intervals: From What is the nearest so some series of the series o	ource of possible co 4 Lateral 5 Cess po	to . 2. 0 intamination: lines pol e pit	7 Pit privy 8 Sewage lago 9 Feedyard	on	10 Livest 11 Fuel s 12 Fertilis 13 Insect How mar	ock pens storage zer storage icide storage	ft. 14 Abando 15 Oil wel 16 Other	toft. oned water well ll/Gas well (specify below)
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Grout Intervals: From What is the nearest so a Septic tank 2 Sewer lines   Watertight set   Direction from well?   FROM TO	om. 2ft. ource of possible co 4 Lateral 5 Cess power lines 6 See pag  Sand  OR LANDOWNER	to 20 Intamination: lines pol e pit  LITHOLOGIQ LO	7 Pit privy 8 Sewage lago 9 Feedyard	FROM  S (1) construct	10 Livest 11 Fuel s 12 Fertilis 13 Insect How mar TO	nstructed, or (8) plus	ft.  14 Abando 15 Oil wel 16 Other o	toft. oned water well ll/Gas well (specify below) RVALS
Grout Intervals: From What is the nearest so a Septic tank 2 Sewer lines Watertight set Direction from well?  FROM TO  CONTRACTOR'S completed on (mo/day)	om. 2ft. ource of possible co 4 Lateral 5 Cess power lines 6 See ag  Some  OR LANDOWNER  //year)	to 20 Intamination: lines pol e pit  LITHOLOGIQ LO	7 Pit privy 8 Sewage lago 9 Feedyard  OG	FROM  S (1) construct	10 Livest 11 Fuel s 12 Fertilis 13 Insect How mar TO	nstructed, or (8) plud is true to the bes	ft.  14 Abando 15 Oil wel 16 Other o	toft. oned water well ll/Gas well (specify below)
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Grout Intervals: From What is the nearest so a Septic tank 2 Sewer lines Watertight set Direction from well?  FROM TO  CONTRACTOR'S completed on (mo/day)	om. 2ft. ource of possible co 4 Lateral 5 Cess power lines 6 Seemag  OR LANDOWNERS (/year)	to 20 Intamination: lines pol e pit  LITHOLOGIQ LO	7 Pit privy 8 Sewage lago 9 Feedyard  OG	FROM  S (1) construct	10 Livest 11 Fuel s 12 Fertilis 13 Insect How mar TO	nstructed, or (3) plum fmo/day/yr)	ft.  14 Abando 15 Oil wel 16 Other o	toft. oned water well ll/Gas well (specify below) RVALS
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