LOCATION			Fraction	1) / 41	7 1	on Number	Townsh	ip Number	Range Number
	Hamilt		NK 1		L 1/4	1	<u> </u>	26 s	R 36 EW
				address of well if located	•				43
WATER WE			lton Count	11W., S into	/UU IE				
#, St. Addre			Box 1306	y varry			Roard	of Agriculture 1	Division of Water Resourc
y, State, ZIP			cuse. Ka 6	7878-1306				ation Number:	DIVISION OF WATER RESOURCE
LOCATE WI	ELL'S LOC	CATION WITH	4 DEPTH OF	COMPLETED WELL	.400	ft. ELEVA	TION:		
AN "X" IN S	SECTION I	BOX:	Depth(s) Groun	dwater Encountered 1.	204	ft	2	ft 3	
	!	ı x							2-11-98
N	l	- NE							mping 150 gpr
	î l	1	Est. Yield	150 gpm: Well wate	rwas	ft. a	ıfter	hours pui	mping gpr
w	! !	E	Bore Hole Dian				and	in.	to
	;				5 Public water :		8 Air conditio		Injection well
S	sw -	- SE	1 Domestic 2 Irrigation		6 Oil field water		9 Dewatering		ther (Specify below)
	! !			4 Industrial	/ Lawn and gar	aen only odmost? V	10 Monitoring	well	mo/day/yr sample was su
<u> </u>	5		mitted	Poacieriological sample s	domitted to bep			ected? Yes	
TYPE OF B	LANK CA	SING USED:		5 Wrought iron	8 Concrete				X No I X Clamped
1 Steel		3 RMP (S	R)	6 Asbestos-Cement		_			ed
2 PVC		4 ABS		7 Fiberglass	•	•	, 		ded
nk casing di	liameter	.6	.in. to 40	0 ft., Dia	in. to		ft., Dia	i	n. to
sing height a	above land	surface	24	in., weight 2.5	302	lbs./	ft. Wall thickne	ess or gauge No	281 . SDR . 21
	REEN OR I	PERFORATIO			(7 p)/c		10	Asbesto	"AFIL IT
1 Steel 2 Brass		3 Stainless		5 Fiberglass	8 RMP	(SR)		Other (specific	CHIVH
	DEBEODA.	4 Galvaniz TION OPENIN		6 Concrete tile	9 ABS			None used (ope	
1 Continu			lill slot	5 Gauze 6 Wire v	ed wrapped		8 Saw cut	/	11 None (open hole)
	ed shutter		ey punched	7 Torch	• •		9 Drilled ho	les A	PR 2 0 1998
		INTERVALS:	• •	. 300 ft. to	Ann		to Other (sp	ecity)	
					700	ft From			
			From	ft. to		ft., Fro	m	BURE	ALL OF WATE
GRAV	VEL PACK	INTERVALS:		π. to		ft., Fro	m		AU OF WATE
			From From	···· το		ft., Fro	m		o
GROUT MA	TERIAL:	1 Neat o	From From cement	80 ft. to ft. to 2 Cement grout	400	ft., From ft., From ft., From e 4	m	ft. to)ft
GROUT MA	TERIAL:	1 Neat o	From From cement ft. to	80 ft. to ft. to 2 Cement grout	400	ft., From ft., From ft., From e 4	m	ft. to	o
GROUT MA out Intervals: at is the nea	TERIAL: : From. arest source	1 Neat of	From From cement	80 ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	400	e 4	ther	ft. to	o
GROUT MA but Intervals: at is the nea 1 Septic t	TERIAL: : From. arest source tank	1 Neat of ce of possible 4 Later	From From cement ft. to contamination: al lines	80	3 Bentonit	e 4 10 Lives 11 Fuel	ther	ft. to ft	ft. to ft pandoned water well I well/Gas well
GROUT MA out Intervals: at is the nea 1 Septic t 2 Sewer I	TERIAL: : From. arest source tank lines	te of possible 4 Later 5 Cess	From From cement ft. to contamination: al lines	2 Cement grout 7 Pit privy 8 Sewage lago	3 Bentonit	e 4 10 Lives 11 Fuel 12 Fertili	ther	ft. to ft	o
GROUT MA' out Intervals: nat is the nea 1 Septic t 2 Sewer I 3 Watertig	TERIAL: : From. arest source tank lines ght sewer	1 Neat of ce of possible 4 Later	From From cement ft. to contamination: al lines	80	3 Bentonit	tt., Froi ft., Froi ft., Froi e 4 10 Lives 11 Fuel 12 Fertili 13 Insec	ther	ft. to ft	ft. to
GROUT MA' out Intervals: at is the nea 1 Septic t 2 Sewer I 3 Watertic	TERIAL: From. arest source tank lines ght sewer well?	te of possible 4 Later 5 Cess lines 6 Seep	From From cement ft. to contamination: al lines	2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentonit	e 4 10 Lives 11 Fuel 12 Fertili	ther	ft. to	ft. to ft.
GROUT MA' out Intervals: lat is the nea 1 Septic t 2 Sewer I 3 Watertig ection from t ROM 1	TERIAL: : From. arest source tank lines ght sewer well?	te of possible 4 Later 5 Cess lines 6 Seep	From	2 Cement grout 20 ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentonit to ft. to.	10 Lives 11 Fuel 12 Fertili 13 Insec How mai	ther	ft. to ft	ft. to ft.
GROUT MA' but Intervals: at is the nea 1 Septic t 2 Sewer I 3 Watertic ection from v ROM 0	TERIAL: : From. arest source tank lines ght sewer well? TO 25	t pleat of the control of the contro	From	2 Cement grout 20 ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentonit to. ft. to.	tt., Froint, F	other	iche Plug 14 Ab 15 Oi 16 Ot PLUGGING IN	ft. to ft. ft. to ft. ft. to ft. ft. to ft.
GROUT MA but Intervals: at is the nea 1 Septic t 2 Sewer I 3 Watertic ection from v ROM 0 25	TERIAL: From. arest source tank lines ght sewer well? TO 25 44	1 pleat of the control of the contro	From	2 Cement grout 20 ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentonit ft. to.	10 Lives 11 Fuel 12 Fertill 13 Insec How man TO 343 349 367	other	ft. to ft	ft. to ft. ft. to ft. ft. to ft. ft. to ft.
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GROUT MA put Intervals: at is the nea 1 Septic t 2 Sewer I 3 Watertig ection from v ROM 0 25 44 50 60	TERIAL: From. arest source tank lines ght sewer weil? TO 25 44 50 60 120	ce of possible 4 Later 5 Cess lines 6 Seep Clay Clay / 5 Clay Send Clay	From	80 ft. to 11. to 12. Cement grout 20 ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentonit ft. to.	10 Lives 11 Fuel 12 Fertill 13 Insec How man TO 343 349 367	other	ft. to ft	ft. to ft. ft. to ft. ft. to ft. ft. to ft.
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GROUT MA put Intervals: lat is the nea 1 Septic t 2 Sewer I 3 Watertig ection from v ROM 0 25 44 50 60 120 160 175 190 200 210 245 265 280 312	TERIAL: From arest source tank lines ght sewer well? TO 25 44 50 60 120 160 175 190 200 210 245 265 280 312 320	ce of possible 4 Later 5 Cess lines 6 Seep Clay Clay Send Clay Clay Clay Clay Send Clay Clay Sandstor Sandstor Sandstor Clay Sendstor Clay Sendstor Clay Sendstor Clay Sendstor Clay Clay Clay Sendstor Clay Clay Clay Clay Clay Clay Clay Clay	From From Cement Int. to Contamination: al lines Inpol Eagle pit LITHOLOGIC Sandy Clay Early Early Clay Early Early Early Early Early Clay Early Clay Early Early Clay Early Early Early Clay Early	80 ft. to ft. to ft. to ft. to 2 Cement grout 20 ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentonit ft. to.	10 Lives 11 Fuel 12 Fertill 13 Insec How mai TO 343 349 367 380	ther it., Frontock pens storage ticide storage ticide storage my feet? Sand Sandsto Clay	PLUGGING IN Sandstone	ft. to ft
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