State of Wisconsin
Department of Natural Resources
Private Water Supply
Box 7921
Madison, Wisconsin 53707

## NOTE:

White Copy — Division's Copy Green Copy — Driller's Copy Yellow Copy — Owner's Copy

WELL CONSTRUCTOR'S REPORT Form 3300-15 Rev. 2-79

Madison, Wisconsin 53707						Yellow Copy				- Owner's Copy					FEB 4 8 1983				
1. COUNTY CRAWFOLD						CHECK (V) ONE:    Nown				Nam Lago City				WAUZEKA					
2. LOCATION Section or Gov't Let						<del></del>	Section Township Range			3. NAME X OWNER			AGENT AT TIME OF DRILLING CHECK (4) ONE						
ŌR	- G	rid or S	treet No	Stree	t or Road	d Name	<del></del>	RHU		ADDRES RF	S	ì	W	AUZ	?E'r	<b>(A</b> )	Wi		
AN	AND - If available subdivision name, lot & block No.										POST OFFICE S3826								
						itary Bldg, Orain Sanitary			<u>-</u>	Other C.I. Sewer			Drain Storm Bt			dg. Drain Storm Bi		torm Bidg. Sev	
Stree	ck) t Sewer	Oth	er Sewei		<del></del>	rain Conr	nected to:	Sewage	Sump	Çlearv	vater Se	eptic F	Holding	Seward	e Abso	rption (	Jnit Ma	nure Hopper o	
San.	Storm	C.I,	Other	Sewe Clear Dr.	r water	Sewag Sump Clearw Sump	vater	C.I.	Other	Sum	1° 4		Tank	Seepag Seepag	ge Pit ge Bed ge Tren	450	≠ Ref	tention or uematic Tank	
Prīvy	Pet Waste Pit	Pit: N Well Pump		orming E	xisting		ace Pump forming E	<del></del>	Barn Gutter	Animal Barn Pen	Animal Yard	Silo With	<b>F</b> it∣Sto	ss Lined rage ility	Silo w/o Pit		nen Silag ige Tren t	je Earthen ch Manure Bas	
Tempo	rary Mar	Tank	Vatertio	nt Liquid	Manui	re Subs	surface	Waste Por	M or La	nd M	anure Sto				box (D	)			
Stack	or Platfoi	rm   1	Manure a Basin	Tank or	Pressu Pipe		line or	Disposal U (Specify	Jnit	Co	ncrete F	loor On loor and	niy d		iner (Di	escribe)			
5. Wel	l is intend	ded to	supply w 7	vater for:			·		9.	FORMA	TIONS	Vind				From	(ft.)	To (ft.)	
FALM) 6. DRILLHOLE									$\dashv$	Kind						4	To (ft.)		
	in.) Fro	m (it.)	To (f	t.) Dia	. (in.)	From (f)	t.)	To (ft.)	_\0	A	& LC	ŒŁ	<del>.</del> /	20CF		Surfac	e	51	
10'	' C	Eface	76	<u>,                                    </u>					H	ARIS	SH	ALE	S	10 K	بح	5/		93	
6" 76 180								1	KIMESTONE 9						93		107		
7. CASING, LINER, CURBING AND SCREEN Material, Weight, Specification Dia. (in.) Mfg. & Method of Assembly From (ft.) To (ft.)									14	ARD	SK	IALE	57	OU		10	7	180	
6"	NE F	LAI	BLAC V EN	16 50	9.97	Surface		76/											
	A.	53	VF	ries	1 3	TEEL.				<u>-</u>									
<del></del>			·				1	/								····	<del></del>		
				·		· · · · · · · · · · · · · · · · · · ·	/		10						<u> </u>		<u> </u>		
								] 10.						tary-hammer trilling					
GROUT OR OTHER SEALING MATERIAL														l l					
							From (ft.) To (ft.)			Rotary-air w/drilling mud			Rotary-hammer & air			Air  Water			
CEMENT Surface 76								16		☐ Ro	tary-w/d id	rilling	□ Re	everse R	otary		•		
	BARRY TANK O 8									Well construction completed on									
11.	MISCE Yield Te		EUUS	3 3	н	lrs. at	10	GPN	4 Well	l is termi	nated —	8	in	ches	<u> </u>	above below_	final g	grade	
	Depth fi	rom sur	face to	normal w	ateriore	3	30	Ft.	Well	disinfect	ted upon	comple	etion		X	Yes 🗀	] No		
	Depth o	f water pumpin	_	72	. Ft.	Stabilize	X	<b>U</b> ₊l Yes □ 1	No Well	sealed w	atertight	upon e	ompleti	ion	X.	Yes 🗆	] No	·	
	Water sa	mple se	ent to _	MA	050	₩	W	ř		<u></u> .	ial	borator	y on _		c	2.1	4	1983	
Your ( finishi	opinion o	oncern ell, amo	ing other	r poliutio	on hazard sed in gro	ls, inform outing, bi	ation cor asting, et	ncerning d c., should	îfficultie be giver	es encour on rever	ntered, ar	nd data	relating	to near	rby wel	ls, scree	ens, seals	s, method of	
Signatu	пę					<u> </u>			Busi	iness Nan	ne and Co	omplete	Mailin	Addre	SS -:	水汽	/A Y		
_ 3				•					- K		-174 (		21(4)	V	<b></b>			ہے۔ معادر	

Registered Well Driller

RT. 2 BOX 4 BOSCOBEL, WI 53800