State of Wisconsin Department of Natural Resources 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. 12-46

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100	1 & FEVE 4-7-7-	1/4 Sec	tion	Section	Tow	nship	Ran			NAME	X OW	/NER _	JAGEN	TATT	ME OF	DRILLI	NG CHE	CK (4) ON
OR	ATION - Gi	rid or Stre	eet No.	Street Nar	ne	II N		+ Y Y	1	ADDRES	<u>. V</u>	מפ	ry	m	w	phe	1	
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AND) – If	available	subdivisi	on name, I	ot & block	No.		·	F	OST OF	FICE		n	1.0	1.	111.	5	4/3
. Dista	ance in f	eet from	well E	Building	Sanitary	Bidg. Dra	ain	Sanitar	y Bldg	. Sewer	20	FV or D	rain_			by, Drain		rm Bidg, Şe
	earest: /er in ap	(Recor propriate	ď 🖆	5	C.I.	Oti	her	C.I.		Other		wer (:.I.	Other	C.I.	
Street	k) Sewer	Other		Foundatio	n Drain C	onnected	to s	iewage S	ump —	····Clearv	vater :	Septic	Holding	Sewage	Absor	ption Uni	1 81	2
San,	Storm	C.I.	Other	Sewer Clearwate] Sur			 0	ther	Sum	`	Tank	Tank	Seepag Seepag	e Pit	_		
Privy	Pet	Pit: No	nconforn	Dr.	Sur	*	marac		Barn	Onimal		00	lo.	Seepag	e Trend	· ·	- Ciler	
	Waste Pit	Well				Subsurface Pump Nonconforming		- V		Barn Anima) Gutter Barn Pen		al Silo With	o Glass Lir th Piti Storage Facility		Silo W/o Plt	Earthen Silage Storage Trend Pit		
		Pump Tank	 _															
empor fanure tack	rary	Watertigh Liquid M Tank	anure S	olid Manus torage tructure	re Subsu Gasofi Oil Ta	ine or 📗 🗅	Disposa	lond or L I Unit ly Type)		Other (Give De	scriptio	n)	•				
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. Well	is intend	ied to sup	pply wat	er for:	unt	± ,	P.		9.	FORMA	TIONS				1	F (6)	. 1	
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11	Su	rface	49	6	14	9	1	80	H) 				. +	<u></u>	4		12
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Dia. (in	Mai	terial, We & Metho	ight, Spe d of Ass	AND SCRE cification embly	From	(ft.)	To	(ft.)									† 	
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9	'	· E.	18.	77	Surf	ace		/	-							··· -		
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									10.	TYPE (OF DRI	LLING		NE USE				
GRO	OUT OR	OTHER	SEALIN	G MATER	IAL				1	□ Cal	ble Too	t	□ ₩	drilling oud & air	11110		Jetti	ng with
		Kind	<u> </u>		From	(ft.)	То	(ft.)	_	□ Ro w/e	tary-air drilling	mud	X ^R &	otary-ha air	mmer			Aîr
		C.	lac	E.	Surf	D ăce	7			□ Ro	tary-w/	drilling	□ R	evers o R	otary	ļ		Water
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	Yield Te			3	Hrs. at		<u>5</u>	- GPM_	Wet	l is termi	nated -	10	i i	nches		bove elow	final gra	de
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•		om surtac f water le	vel .				_ 	_ Ft.		disinfect			•		· ·	163 L J	110	
	-	oumping		<u>02 Ft</u>	. Ştabil	ized 🗵	Yes	□ N	Well	sealed w	ater tigh	t upon	comple	tion	X	es 🗆 :	No	_
•	Water sa	mple sent	to								1	aborato	ry on	8	—	18-	_	19 8 E
Your of	pinion o	oncerning	g other p	ollution ha	zards, info	rmation blasting	conce	ming dif	ficultie	es encour	itered,	and data		g to near	by well	s, screens	, seals, n	nethod of
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(e)	M	un	60	pic	Re Re	gistered	Well D	riller	1	2/	<u> 0</u>	<u>X 4</u>	<u> </u>			<u> 53</u>	8	<u> 5</u>
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