State of Wisconsin Department of Natural Resources Box 7921 Madison, Wisconsin 53707

NOTE:

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WELL CONSTRUCTOR'S REPORT Form 3300-15 Rev. 12-76

DEC 5 1978

		., 2524		·· _				дол сор	,	O MILLER	COPJ						14	110	
1. CO	UNTY	Cre	ews	lord		CHECK X Tow		VE:	Village	•	☐ City		Name B	se.	dae	po	rl		
2. LO	CATION	1	ection /	Section 5	-	Fownship	N R	ange W	, 3.	NAME	X ow	• 7			7-	B RILL		ECK (A) ONE	
OR - Grid or Street No. Street Name						777				ADDRESS R 7D									
AN	D – If	availab	le subdivi	ision name, lo	t & b	lock No.				POST O	FFICE		1	Cl	7 •	,/,	1373.	5382	
4 Dist	ance in (feet fro	m well	Building	Sanit	ary Bide	Drain	Sanit	arv Blo	g. Sewer		Floor (Drain	, · · ·		lg, Drain			
4. Distance in feet from well to nearest: (Record Suilding Sanitary Bldg. Drain Sanitary C.1. Other C.1.										Other	<u> </u>	<u>on nect</u>	ted To: Other Se		2.1.	Other		orm Bldg. Sewi	
ansı bloc	werin ap ck)	propria	te	O		ŀ										31			
	t Sewer	Oth	er Sewers	Foundation	Dra	in Connec	cted to:	Sewage	Sump	Clear		Septic :	Holding	Sewage	Absor	ption Ur	nīt /	25**	
San,	Storm	C.I.	Other	Sewer Clearwater Dr.		Sewage Sump		C.I.	Other	T Sur	ทอ	Tank •	Tank	Seepage Pit					
						Clearwai Sump	er	†				00		Seepag Seepag		Bed Trench			
Privy	Pet Waste Pit	Pit: N	onconfo	rming Existin	g S	Subsurface	Pump	room	Barn			al Silo		ss Lined	s Lined Silo		n Silage		
		Well			_ \	lonconfor	ming E	xisting	Gutte	r Barn Pen	Yard	Wit	h Pit Sto Fac	or age cifity	w/o Pit	Storage Trend Pit			
		Pump			-	 				_									
Tempo	rary	Watert	ight	Solid Manure	Su	bsurface	Wast	e Pond or	Land	Other (Give De	scriptic	on)		<u>.l.</u>				
Manur Stack	E	Tank	Manure	Storage Structure		asoline or il Tank		osał Unit ecify Typo											
5. Wel	l is inten	ded to	supply w		.0		<u>. </u>		9.	FORMA	ATIONS								
			<u> </u>	arm.	¥.,	nel	em	mi				Kind				From (i	ft.)	To (ft.)	
	ILLHOI					<i>V</i>	1			0					,]		0	111 -	
Dia. (in.) Fro	m (tt.)	To (ft.) Dia. (in.)	F	rom (ft. <u>)</u>	_	To (ft.)	_	Koo	سهه	. /	2 pm	nd	_	Surface		140	
1	-	Q	15	· ~						0	0	-			<u> </u>	1 0		15-9	
_هـ	Sı	ırface	1/-	2	4				4	tre	Re	gal.	one	ر		14	- 0	158	
	-			-					İ		والمنتق والمنتفرة	£.			}				
	01000 71	NYED /	TANDER S	LAND CORE	<u>_</u>				_		Jan							·	
7. CA	SING, LI Ma	INEK, (terial, V	Veight, S	AND SCRE	EN				ľ		, "				į				
Dia. (i	n.)	& Met	hod of A	ssembly	_ F	rom (ft.)		T o (ft.)											
6		P.F.	18	k Stiel	٦	Surface	 	154	1	AFF W. F.									
		Α.	.5	3	Τ				A. Sarah	•									
	12	-/1- /		<	\dagger			- Jan Warden											
	(2)	en	<i>V.</i> ~	Etecl	4	. .		A A A A A A A A A A A A A A A A A A A	 -	<u> </u>									
	Vic	Elo	04-0	rdapt	22	ノ	تروم			-									
				Ser.				10. TYPE OF DRILLING MACHINE USED Rotary-hamme											
Q CROTER OR OTHER CRAFT TO MAKE THE					<u> </u>					Cable Tool W/drilling mud & air						☐ Jetting with			
8. GROUT OR OTHER SEALING MATERIAL Kind					1 .	rom (fe)		To (ft.)			-							Air	
		V.1	<u>a</u>	 ,	7-1	rom (ft.)		To (ft.)	\dashv		otary-air /drilling		-	otary-ha air			L J	Water	
loose sand					Surface		14	0		otary-w/ ud	drilling	P R	everse R	otary		المنيا			
					 				W	ell constru	iction co	mplete	ed on	11	~	8	~	_19 _78	
11.	MISCE	LLAN	EOUS I	DATA				-							X a	bove	# - 1 -		
	Yield To	est:		<u> </u>	Hrs	. at		<u>5</u> GP	M We	il is term	inated -	/ () i	nches	□ в	elow	final gi		
	Depth f	rom sur	face to n	ormal water k	evel		10) <i>O</i> Ft.	We	ll disinfec	ted upo	n comp	letion		X y	es 🗆	No		
	Depth o	f water pumpin		120 Ft.	S	tabilized	X	Yes 🗆	No We	ll sealed v	vatertigh	ıt upon	complet	tion	Œί	es 🗀	No		
	Water s			ma									ory on /	μ,		2 7	·	19 7 8	
Your	opinion (concern	ing other	pollution haz	ards.	informat	ion co	ncerning o	lifficult	ies encou	ntered, a	and dat		g to near	by well	s, screen	ıs, seals,	method of	
	_	_											P	٠ ١	A	00	ار ا	د، رئيل	
n +10.										R3 Box 84 53 805									
\mathcal{X}	War and The Alband Registered Well Driller										DO)	Χď	4		5つけ	00	95		