SOIL EVALUATION REPORT

				LLVIL	0/1/10/11/14						
an its	er de la companya de		In accordance w				County VILAS				
but not lin	nited to: verti	cal and horizontal re	es than 8 1/2 x 11 inches eference point (BM), dire ation and distance to ne	ection and	d percent slope,	de,	Parcel I.E 2-994).			
			rint all information.				Reviewed	by .	34	Da	ite
Personal inf	formation you	provide may be use	ed for secondary purpose	s (Privac)	y Law, s. 15.04(1)(m)).	27 - 43				
Property Ov	-				Property Locati				E (or)	W	
Brian Achul	f	8 0 9 9	TI		Govt. Lot SE 1	4 SE 1/4	S 26 T	40 N R 6			
	wner's Mailir quitoshieldn	No. of the Control of	A		Lot#	Block #		d. Name or Ct all Tract	SM#	1	
City		V.	p Code Phone N	umber	☐ City	☐ Villag	ge 🔲 .	Cown	Neares	t Road	
* *			(715-617 3731)		*				7714 S	outh US Hw	ry 51
Naw Oa	- atmintion	u - Eleani	-1 /N: h 6 h d		Code derived	doolan fl	ow rate. III	sknown CDD			
New Co		The state of the s	al / Number of bedrooms commercial — Describe:		Code derived	uesign n	ow rate _u	IKIIOWII GPD			
Replac	errierit erial <u>Outwas</u>	(- T - T - T - T - T - T - T - T - T -	ommercial – Describe.		lood Plan eleva	ation if an	oplicable I	VA ft.			
			Site is suitable fo						ns		2.4
General cor	ilineitis and	recommendations.	Olto 13 Sultubio 10	i iii gio		10101101	., ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, ,		3	
	-00										
1 Borin	ng #		☐ Boring ☐ Pit	Groun	nd surface elev.	100.9	_ft.	De	pth to limit	ing factor _>	<u>96</u> in.
		94	* * * * * * * * * * * * * * * * * * * *		3: =		10		:1 :::	Coil Appli	cation Rate
#1#701# DOWN	T	T 5	hada Basadattas	Taveluna	Christations	Co	anlatonas	Doundans	Dooto		D/Ft ²
Horizon	Depth In.	Dominant Color Munsell	Redox Description Qu. Az. Cont. Color	Texture	Gr. Sz. Sh		nsistence	Boundary	Roots	*E##1	*Eff#2
1	0-17	7.5YR4/4	none	Is	0sg	mv	fr	cs		0.7	1.6
2	17-29	7.5YR5/4	none	s&gr	0sg	ml		cw		0.7	1.6
3	29-96	7.5YR6/4	none	s '	0sg	ml			1	0.7	1.6
	20-00	7.01110/4	TIONE	-		1		 		-	
- x	1			-	+ '			1	-	 	
		,				_		·	89.		
	ļ	<u> </u>	L	1		4		L			
2 Bori	ng#		☐ Boring ☐ Pit	Groun	nd surface elev	101.0	_ft.	De	pth to limit	ing factor_	>100_in.
l l			ii e		F		¥	Tang.		Soil Appli	ication Rate
Horizon	Depth	Dominant Color	Redox Description	Texture	e Structure	Co	nsistence	tence Boundary	Roots		D/Ft²
110112011	In.	Munsell	Qu. Az. Cont. Color	Toxtan	Gr. Sz. Sł				,,,,,,,,,	*Eff#1	*Eff#2
1	0-35	7.5YR4/4	none	s	Osg .	ml		CS		0.7	1.6
2	35-40	5YR4/6	none	sl	2msbk	mfr	7.1	cw		0.5	1.0
3	40-100	7.5YR6/4	None	s	Osg	ml	360	4		0.7	1.6
		9 1	7	1.				-			1
	<u> </u>						-1:	† · ·			1
			0				6.		13	1	
	* Effluent #	1 = BOD. > 30 ≤ 220	mg/L and TSS > 36	150 mg/L	* Efflu	ent #2 =	BOD, > 30) ≤ 220 mg/L a	and TSS >	30 ≤ 150 m	g/L
CST Name	(Please Prin	t)	Signature	11	D			Number			
Lyle W. D	•	**************************************	1 1/1/	C	nolles		160	01			
Address		241	Date Evaluati	on Condu	icted		Tele	phone Numb	ər		
	137 Wood	druff, WI 54568	1/18/21			14	(71	5) 358-662	4		
								// W. V. 1992 1992		SBD-8	3330 (R04/1

3 Borin	ng#		☐ Boring ☑ Pit	Ground	surface elev1	100.9 ft.	De	pth to limit	ing factor _>	96_ in.
_						· .			Soil Applic	ation Rate
Horizon	Depth	Dominant Color	Redox Description	Texture	Structure	Consistence	Boundary Ro	Roots	GPD/Ft ²	
	In.	Munsell	Qu. Az. Cont. Color		Gr. Sz. Sh.	<u> </u>		1.	*Eff#1	*Eff#2
1	0-10	7.5YR5/4	none	· s&gr	0sg	ml	cs	none	0.7	1.6
2	10-96	7.5YR6/4	none	s	0sg	ml	9		0.7	1.6
250-25	*:			~ .	,-				1.7%	
	7	*	i i i e							
								2		
									1	
		Lanconco	L			*				
-	0		Boring			eci			Yi	
Borir	ng#	*2	Pit	Ground	l surface elev	ft	De	pth to limi	ting factor	in.
				i tr			S 29		Soil Applic	ation Rate
Horizon Depth		oth Dominant Color	Redox Description	Texture	Structure	Consistence	Boundary	Roots	GPD/Ft²	
11 to 140-100-100-1	In.	Munsell	Qu. Az. Cont. Color	Net Executive Care	Gr. Sz. Sh.	Lagran de la composition della			*Eff#1	*Eff#2
e Ber San B									1/2	
						v u f				0
				Ja		1			2	
		3	A						8	an e
Borin	ng#		☐ Boring ☐ Pit	Ground	l surface elev	ft.	De	pth to limi	ting factor	in.
		4 	A				8		Soil Applic	ation Rate
Horizon	Depth	Dominant Color	Redox Description	Texture	Structure	Consistence	Boundary	Roots	GPD/Ft ²	
	In.	Munsell	Qu. Az. Cont. Color		Gr. Sz. Sh.				^Eff#1	*Eff#2
4.5					3				r fact	
			•							
1575							N.		٠	5.5
					//				5	
			.4				•	1 m C	× 1	
E				T	7.7	7.7	1	1		F F

^{*} Effluent #1 = BOD, > $30 \le 220 \text{ mg/L}$ and TSS > $30 \le 150 \text{ mg/L}$

^{*} Effluent #2 = BOD, > 30 ≤ 220 mg/L and TSS > 30 ≤ 150 mg/L

EMAIL: Iwdinc@frontier.com

LYLE DALLMANN, INC. PO BOX 437

WOODRUFF, WISCONSIN 54568-0437

FAX (715) 358-6523

SEPTIC SYSTEMS	COMPLETE SYSTEM DESIGN	. COMMERCIAL	– RESIDENTIAL	SOIL TESTING
Owner:	, Soil Be	re	Govt Lot SE 1/4	SE¼ Sec 26
Brian Achuff	Plot Ma	ıp	T40N	R6E
Site Location:	7, *		Township: A	Arbor Vitae
7714 S US Hwy 51	Tay ID # 3	2_994	County	Viles

