,	SO	PART	MENT	2
10	1		es.	13
WIS	1	S,		A13
13	(S	15/
15	PRICH		1	20/

1006

Boring #

Wisconsin Department of Safety & Professional Services Division of Industry Services

Page	1	of	3	
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SOIL EVALUATION REPORT

May WONAL STATE	In accordance with SPS 385, Wis. Adm. Code
Attach complete site plan on paper not less than	8 1/2 x 11 inches in size. Plan must include,
out not limited to vertical and horizontal reference	e point (BM), direction and percent slope,

County Washington Parcel I.D. V10 079900L

but not lir scale or o	mited to verti dimensions, r	cal and horizontal re north arrow, and loc	eference point (BM), direction and distance to ne	ection and arest road	l percent slope, d.	Parcel I V10_0	.D. 079900L			
			rint all information.			Review	ed by		, D	ate
Personal inf	formation you	provide may be use	ed for secondary purpos	es (Privad	cy Law, s. 15.04(1)	(m)).				
Property Ov	wner				Property Location	Į.			X	
W Fields L	LC C/O J	BJ Companies I	NC		Govt. Lot	1/4 1/4 S	20 T 9) NR	19 E	(or) W
Property Ov W178N99	wner's Mailir 12 Rivercr	ng Address rest Dr #101			Site Address or CS The Oaks Lot					
City, State,	Zip		Phone Number		☐ City 🗵	Village	Town	Neare	st Road	WEJEGI
Germanto	wn, WI 53	022	()			Richfield		2000	ood Rd	
New Co	nstruction		l/Number of bedrooms				rived designflo	ow rate	600_GPE)
☐ Replace	ement	Public or c	ommercial – Describe: _			Flood Pla	an elevation if	applicable_		ft.
		over glacial till	21. 1. 1. 1.		• management in the control of the c	en (1921)				
General con	nments and r	ecommendations:	Site is suitable for a after changes to pro	mound oposed	d system. Addit plat. New Lot	tonal borings 16, formerly L	completed ot 26	to extend	d suitable	area
1007 Borin	ng #	X	Boring Pit Ground s	surface el	_{lev.} 1134.65 _{ft.}	Depth to	limiting factor_	48_in.	/ elev	_ ft.
						-			Soil Appl	ication Rate
Horizon	Depth	Dominant Color	Redox Description	Texture		Consistence	Boundary	Roots	GF	PD/Ft ²
	In.	Munsell	Qu. Az. Cont. Color		Gr. Sz. Sh.				*Eff#1	*Eff#2
1	0-12	10yr 3/3	-	sil	2fsbk	mfr	cs	2f	0.6	0.8
2	12-24	10yr 3/3	.	sil	2fsbk	mfr	cs	1f	0.6	0.8
3	24-38	10yr 4/4	=	cl	2fsbk	mfr	gs	1vf	0.4	0.6
4	38-48	10yr 4/4	-	cl	1fsbk	mvfr		-	0.2	0.3
							1	1		

									Soil Applic	ation Rate
Horizon	Depth	Dominant Color	unsell Qu. Az. Cont. Color Gr. Sz. Sh.	Texture	Structure	Consistence	Boundary	Roots	GPD/Ft ²	D/Ft ²
	In.	Munsell				*Eff#1	*Eff#2			
11	0-7	10yr 3/3	iæ.	sil	2fsbk	mfr	cs	2f	0.6	0.8
2	7-19	10yr 4/4	io m i	grcl	2fsbk	mfr	cs	1f	0.4	0.6
3	19-28	10yr 6/4	-	grsl	1fsbk	mfr	gs	1vf	0.4	0.7
4	28-42	10yr 6/4	f1f 10yr 6/8	grsl	1fsbk	mvfr		-	0.4	0.7

Ground surface elev. 1129.89 ft.

CST Name (Please Print) Tanner Schmidt (Lietzau Inc)	Signature Tomer Schmidt	CST Number 1485893
Address PO Box 121 Colgate, WI 53017	Date Evaluation Conducted 11/11/2024	Telephone Number (262) 355-5131

Boring

X Pit

Depth to limiting factor 28 in. / elev. ft.

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1005 Boring #

Г]Borir
$\overline{\mathbf{X}}$	Pit

Ground surface elev. 1136.15 ft.

Depth to limiting factor__24_in. / elev._____ ft.

Horizon 1 2 3 4	Depth In. 0-6 6-13 13-24	Dominant Color Munsell 10yr 3/3 10yr 4/4	Redox Description Qu. Az. Cont. Color -	Texture Sil	Structure Gr. Sz. Sh. 2fsbk	Consistence	Boundary	Roots 2f	*Eff#1	D/Ft ² *Eff#2
2 3	0-6 6-13 13-24	10yr 3/3 10yr 4/4	<u>-</u>			mfr	CS	2f	 	
2 3	6-13 13-24	10yr 4/4			2fsbk	mfr	cs	2f	0.6	0.8
3	13-24		-						1	0.0
				grci	2fsbk	mfr	cs	1f	0.4	0.6
4		10yr 6/4	-	grsl	1fsbk	mfr	gs	1vf	0.4	0.7
	24-55	10yr 6/4	f1f 10yr 6/8	grsl	1fsbk	mvfr	-	-	0.4	0.7
Boring :	#		Boring Pit Ground s	surface elev.	ft.	Depth to li	miting factor_	in. /	elev	ft.
		<u></u>					, .	· · · · · · ·	Soil Applic	ation R
Horizon	Depth In.	Dominant Color Munsell	Redox Description Qu. Az. Cont. Color	Texture	Structure Gr. Sz. Sh.	Consistence	Boundary	Roots	GPI	D/Ft²
		Widnes	Qu. Az. Cont. Color		GI. 32. 311.			-	*Eff#1	*Eff#
										
			-							
					-					
Boring :	#		Boring Pit Ground s	surface elev.	ft.	Depth to li	miting factor_	in, /	elev.	ft.
						·	•			•
				· e·					Soil Applic	ation R
Horizon	Depth In.	Dominant Color Munsell	Redox Description Qu. Az. Cont. Color	Texture	Structure Gr. Sz. Sh.	Consistence	Boundary	Roots		cation Ra D/Ft²

^{*} Effluent #1 = BOD > 30 \leq 220 mg/L and TSS > 30 \leq 150 mg/L

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