

## Soil Observation Log

Project ID:

v 04.01.2020

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Client:	Lee and A	Lee and Amber Williams		Locati	Location / Address:	1660 Que	1660 Queens Ave. S. Lak	Lake St. Croix Beach
Soil parent material(s): (Check all that apply)	heck all that a		Outwash Lacustrine	e ☐ Loess ☐ Till	ill Alluvium	ım 🔲 Bedrock	П	] Organic Matter
andscape Position: (select one)	t one)		Slope %: 1.0	Slope shape:			Elevation t	Elevation-relative to benchmark:
Vegetation:	Grass	Soil	Soil survey map units:				Limiting Layer Elevation:	Elevation:
Weather Conditions/Time of Day:	of Day:	4:00 pm - Sunny 86 degrees	ny 86 degrees			Date	0	08/11/20
Observation #/Location:	2' outside STA	ΓA			Obser	Observation Type:		Auger
	Rock	triv Color(s)	Mottle Color(s)	Radov Kind(s)	Indicator(s)	Ŧ	Structure	J
Deput (III)	Frag. %	Maci ix Coloi (s)	Morrie coloi (s)	Kedox Kilid(s)	IIIdicatoi (s)	Shape	Grade	Consistence
		7.5YR 2.5/1						
0-16 Salidy Loalii	\$3%							
16-27" Sand	ر عد» ا	5YR 3/3					w)	
	20/0							
27-72" Coarse Sand	<35% 7	7.5YR 3/3						
	00%							
							~	
hereby certify that I have completed this work in accordance with all applicable ordinances, rules and laws.  Shelley Schlomka	mpleted this wor	k in accordance	with all applicable or	dinances, rules and	laws.	1106		8/11/2020
(Designer/Inspector)	)	4	(Signature)			(License #)		(Date)
Optional Verification: I hereby certify that this soil observation was verified according to Minn. R. 7082.0500 subp. 3 A. The signature below represents an infield verification of the periodically saturated soil or bedrock at the proposed soil treatment and dispersal site.	by certify that the saturated soil	nis soil observat or bedrock at th	ion was verified acco ne proposed soil trea:	rding to Minn. R. 70 tment and dispersal	982.0500 subp. 3 site.	A. The signatu	re below represe	nts an infield
(LGU Inspector)			(Signature)			(Cert. #)		(Date)