

## Soil Observation Log

Project ID:

v 04.01.2020

(Date)	(Cert. #)			(Signature)			(Loo Hispector)	ונים
supp. 3 A. The signature below represents an infield	3. The signature		ent and dispersal si	verification of the periodically saturated soil or bedrock at the proposed soil treatment and dispersal site.	soil or bedrock at the	saturated s	the periodically	verification of
(Date)	(License #)	OFFICE	ing to Minn B 700	Optional Verification: I hereby certify that this soil observation was verified according to this. B. Topo Optional	t this soil observation	certify tha	ation: I hereby	Optional Verific
1/23/2021	+10	ı		(Signatura)			(Designer/Inspector)	(Desi
7,00,000	4137	ws.	lailces, rules and la	Man all about agree of all			Shelley Schlomka	Shel
				I hereby certify that I have completed this work in accordance with all applicable ordinances with an I have	work in accordance	pleted this	that I have com	I hereby certify
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Weak Loose	GIAIIUIAI						Logill	
					10YR 4/4	<35%	Fine Sandy	42-60"
Weak Loose	Granular					////	Š	į
	×,		1027/00/10		10YR 4/3	ر م م م	Sand	28-42"
Weak Friable	Granular							
	-				10YR 3/6	<35%	Silt Loam	0-28"
Grade Consistence	Shape					ď		
Structure	-	Indicator(s)	Redox Kind(s)	Mottle Color(s)	Matrix Color(s)	Rock Frag. %	Texture	Depth (in)
Auger	Observation Type:	Obse		Ѕее Мар				Obset vario
07/22/21	Date			oun - 3:30 pm	- fine	or pay.	#/1	Observation
Limiting Layer Elevation:		010 01 470				of Davi	Weather Conditions / Time of Day:	Weather Cor
penchmark:		861C & 70D		Soil survey map units:	Soi	Lawn		Vegetation:
Elevation-relative to	Convex	Convex, Convex	Slope shape:	Slope %: 15.0	Shoulder	t one)	Landscape Position: (select one)	Landscape P
	lum Bedrock	TII Alluvium	e □ Loess ☑ TIII	Outwash Lacustrine	iat appty)	וופכע מנו נו	Ton parent material(s), (check all that apply)	ook parcine
8/22 Ironwood Irail North -Lake Elmo	8/22   17	rocation / Address;	רטכמנו				natorial(s): (c	Soil parent
* 07:01:2020		On / Addison	l ocati		Butch Basel			Client: