

# Soil Observation Log

Project ID:

v 04.01.2020

**Client:** Eric Bergan      **Location / Address:** 16094 2nd Street North Lakeland

**Soil parent material(s):** (Check all that apply)     Outwash     Lacustrine     Loess     Till     Alluvium     Bedrock     Organic Matter

**Landscape Position:** (select one)    Back/Side Slope    Slope %:    Slope shape:    Linear, Linear    Elevation-relative to benchmark:

**Vegetation:**    Lawn    Soil survey map units:    7B    Limiting Layer Elevation:

**Weather Conditions/Time of Day:**    Sunny 12:00 pm    Date    11/02/22

**Observation #/Location:**    See Map    Observation Type:    Auger

Depth (in)	Texture	Rock Frag. %	Matrix Color(s)	Mottle Color(s)	Redox Kind(s)	Indicator(s)	Structure		Consistence
							Shape	Grade	
0-3"	Loamy Sand	<35%	2.5YR 3/3						
4" - 48"	Sand	<35%	2.5YR 3/3						
49" - 66"	Fine Sand	<35%	7.5YR 5/3						

I hereby certify that I have completed this work in accordance with all applicable ordinances, rules and laws.

Shelley Schlomka      4137      11/2/2022  
 (Designer/Inspector)      (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.

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 (LGU Inspector)      (Cert. #)      (Date)