

UNIVERSITY OF MINNESOTA

Onsite Sewage Treatment Program Soil Boring Log



Client/ Address: 69172 US Highway 169 Hill City, Minn.

Legal Description/GPS: # 12-0-003900

Date: 6-25-2022

Soil Parent Material(s): Till
 (circle all that apply)

Landscape Position: Summit
 (circle one)

Vegetation: Lawns + Gardens
 Soil Survey Map Unit(s): S46

Weather conditions/Time of Day: Clear/Sunny

Outwash Lacustrine Alluvium Loess Organic Matter Bedrock

Shoulder Back/Side Slope Foot Slope Toe Slope

Slope (%): 5%

Elevation:

Depth (in)	Texture	Matrix Color(s)	Mottle Color(s)	Redox Kind(s)	Saturated Soil Indicator(s) (see back)	Shape	Grade	Consistence
	Soils in area are organic			Concentrations Depletions Gleyed		Granular	Weak Moderate Strong Loose	Loose Friable Firm Extremely Firm Rigid
	Sever water drainage Area			Concentrations Depletions Gleyed		Granular	Weak Moderate Strong Loose	Loose Friable Firm Extremely Firm Rigid
	Any area above water			Concentrations Depletions Gleyed		Granular	Weak Moderate Strong Loose	Loose Friable Firm Extremely Firm Rigid
	Table is re constructed Soils/Fill			Concentrations Depletions Gleyed		Granular	Weak Moderate Strong Loose	Loose Friable Firm Extremely Firm Rigid
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Comments/Certified Statement: I hereby certify that I have completed this work in accordance with all applicable ordinances, rules and laws.

Doyle #1174