

Species Frequently Found in Native Plant Communities

Northern Mesic Cliff (CTn32)

- Types in Class:** Mesic Mafic Cliff (Northern) (CTn32a)
 Mesic Rove Cliff (Northern) (CTn32b)
 Mesic Thomson Cliff (Northern) (CTn32c)
 Mesic Felsic Cliff (Northern) (CTn32d)
 Mesic Sandstone Cliff (Northern) (CTn32e)

Scientific Name	Common Name	Rare Status
<i>Agrostis hyemalis</i> var. <i>scabra</i>	Winter bentgrass	
<i>Alnus viridis</i> ssp. <i>crispa</i>	Green alder	
<i>Betula cordifolia</i>	Heart-leaved birch	
<i>Campanula rotundifolia</i>	Harebell	
<i>Cystopteris fragilis</i>	Fragile fern	
<i>Gymnocarpium dryopteris</i>	Common oak fern	
<i>Gymnocarpium jessoense</i> ssp. <i>parvulum</i>	Nahanni oak fern	
<i>Huperzia appalachiana</i>	Appalachian fir moss	
<i>Huperzia selago</i>	Northern fir moss	
<i>Huperzia x buttersii</i>	Butters' fir moss	
<i>Sorbus</i> spp.	mountain ash	
<i>Thuja occidentalis</i>	White cedar	
<i>Woodsia glabella</i>	Smooth woodsia	Threatened
<i>Woodsia scopulina</i> ssp. <i>laurentiana</i>	Rocky Mountain woodsia	Threatened

Source: Minnesota Department of Natural Resources (2003). Field Guide to the Native Plant Communities of Minnesota: The Laurentian Mixed Forest Province. Ecological Land Classification Program, Minnesota County Biological Survey, and Natural Heritage and Nongame Research Program. MNDNR St. Paul, MN.

Species Frequently Found in Native Plant Communities

Northern Mesic Cliff (CTn32)

Mesic Mafic Cliff (Northern) (CTn32a)

Scientific Name	Common Name	Rare Status
<i>Campanula rotundifolia</i>	Harebell	
<i>Huperzia appalachiana</i>	Appalachian fir moss	
<i>Huperzia selago</i>	Northern fir moss	
<i>Huperzia x buttersii</i>	Butters' fir moss	
<i>Saxifraga aizoon</i>	Encrusted saxifrage	Threatened
<i>Woodsia glabella</i>	Smooth woodsia	Threatened

Source: Minnesota Department of Natural Resources (2003). Field Guide to the Native Plant Communities of Minnesota: The Laurentian Mixed Forest Province. Ecological Land Classification Program, Minnesota County Biological Survey, and Natural Heritage and Nongame Research Program. MNDNR St. Paul, MN.

Species Frequently Found in Native Plant Communities

Northern Mesic Cliff (CTn32)

Mesic Rove Cliff (Northern) (CTn32b)

Scientific Name	Common Name	Rare Status
<i>Carex praticola</i>	Prairie-dweller sedge	Special Concern
<i>Saxifraga aizoon</i>	Encrusted saxifrage	Threatened
<i>Woodsia scopulina</i> ssp. <i>laurentiana</i>	Rocky Mountain woodsia	Threatened

Source: Minnesota Department of Natural Resources (2003). Field Guide to the Native Plant Communities of Minnesota: The Laurentian Mixed Forest Province. Ecological Land Classification Program, Minnesota County Biological Survey, and Natural Heritage and Nongame Research Program. MNDNR St. Paul, MN.

Species Frequently Found in Native Plant Communities

Northern Mesic Cliff (CTn32)

Mesic Thomson Cliff (Northern) (CTn32c)

Scientific Name	Common Name	Rare Status
<i>Huperzia</i> spp.	fir moss	
<i>Solidago hispida</i>	Hairy goldenrod	

Source: Minnesota Department of Natural Resources (2003). Field Guide to the Native Plant Communities of Minnesota: The Laurentian Mixed Forest Province. Ecological Land Classification Program, Minnesota County Biological Survey, and Natural Heritage and Nongame Research Program. MNDNR St. Paul, MN.

Species Frequently Found in Native Plant Communities

Northern Mesic Cliff (CTn32)

Mesic Felsic Cliff (Northern) (CTn32d)

Scientific Name	Common Name	Rare Status
No information available		

Source: Minnesota Department of Natural Resources (2003). Field Guide to the Native Plant Communities of Minnesota: The Laurentian Mixed Forest Province. Ecological Land Classification Program, Minnesota County Biological Survey, and Natural Heritage and Nongame Research Program. MNDNR St. Paul, MN.

Species Frequently Found in Native Plant Communities

Northern Mesic Cliff (CTn32)

Mesic Sandstone Cliff (Northern) (CTn32e)

Scientific Name	Common Name	Rare Status
No information available		

Source: Minnesota Department of Natural Resources (2003). Field Guide to the Native Plant Communities of Minnesota: The Laurentian Mixed Forest Province. Ecological Land Classification Program, Minnesota County Biological Survey, and Natural Heritage and Nongame Research Program. MNDNR St. Paul, MN.