

Species Frequently Found in Native Plant Communities

Southern Dry Cliff (CTs12)

- Types in Class:** Dry Sandstone Cliff (Southern) (CTs12a)
 Dry Limestone - Dolomite Cliff (Southern) (CTs12b)
 Dry Sioux Quartzite Cliff (Southern) (CTs12c)

Scientific Name	Common Name	Rare Status
<i>Aquilegia canadensis</i>	Columbine	
<i>Artemisia campestris</i>	Tall wormwood	
<i>Campanula rotundifolia</i>	Harebell	
<i>Cheilanthes feei</i>	Slender lip fern	
<i>Elymus canadensis</i>	Nodding wild rye	
<i>Heuchera richardsonii</i>	Alumroot	
<i>Juniperus communis</i> var. <i>depressa</i>	Bush juniper	
<i>Juniperus virginiana</i> var. <i>virginiana</i>	Eastern red cedar	
<i>Muhlenbergia cuspidata</i>	Plains muhly	
<i>Parthenocissus</i> spp.	Virginia creeper	
<i>Pellaea atropurpurea</i>	Purple cliff brake	Special Concern
<i>Pellaea glabella</i> ssp. <i>glabella</i>	Smooth cliff brake	
<i>Pinus strobus</i>	White pine	
<i>Solidago sciaphila</i>	Cliff goldenrod	Special Concern

Source: Minnesota Department of Natural Resources (2005). Field Guide to the Native Plant Communities of Minnesota: The Eastern Broadleaf Forest Province. Ecological Land Classification Program, Minnesota County Biological Survey, and Natural Heritage and Nongame Research Program. MNDNR St. Paul, MN.

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Southern Dry Cliff (CTs12)

Dry Sandstone Cliff (Southern) (CTs12a)

Scientific Name	Common Name	Rare Status
None or no information available		

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Species Frequently Found in Native Plant Communities

Southern Dry Cliff (CTs12)

Dry Limestone - Dolomite Cliff (Southern) (CTs12b)

Scientific Name	Common Name	Rare Status
None or no information available		

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Species Frequently Found in Native Plant Communities

Southern Dry Cliff (CTs12)

Dry Sioux Quartzite Cliff (Southern) (CTs12c)

Scientific Name	Common Name	Rare Status
None or no information available		

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