

Schedule K

Identified Red-Listed Plant Communities

Objectives for red-listed plant communities apply when they meet the criteria listed at the end of this schedule.

Biogeoclimatic Unit	Site Series Identifier	English Name
CWHdm	04	Douglas-fir / sword fern
	08	Sitka spruce / salmonberry Dry
	13	western redcedar / salmonberry
	14	western redcedar / black twinberry
	15	western redcedar / slough sedge
CDFmm	01	Douglas-fir / dull Oregon-grape
	02	Douglas-fir - arbutus
	03	Douglas-fir / Alaska onion grass
	04	grand fir / dull Oregon-grape
	05	western redcedar - Douglas-fir / Oregon beaked-moss
	07	western redcedar / common snowberry
	12	western redcedar / vanilla-leaf
	13	Western Redcedar / Osoberry
CWHxm1	04	Douglas-fir / sword fern
	08	Sitka spruce / salmonberry Very Dry Maritime
	13	western redcedar / salmonberry
	14	western redcedar / black twinberry
	15	western redcedar / slough sedge
CWHvm1	09	Sitka spruce / salmonberry Very Wet Maritime

Criteria for the application of measures related to red-listed plant communities.

- (1) For the purposes of the objectives for red-listed plant communities, to be considered an occurrence a plant community must:
 - a) have a minimum area of 0.25 hectares; and
 - b) be sufficiently established.
- (2) Sufficiently established means one of the following:
 - (a) a plant community occurrence within an old forest stand;
 - (b) a low bench floodplain ecosystem or a mid bench floodplain ecosystem;
 - (c) a mature forest that has structures and understory approaching those of an old forest.