Red-Listed Plant Communities

Central and North Coast Area

Objectives for red-listed plant communities apply when they meet the age, stand structure and area criteria listed at the end of this schedule.

Biogeoclimatic Unit	Site Series Identifier	English Name
BAFA	-	purple reedgrass Herbaceous vegetation
CWHds2	02	Douglas-fir - lodgepole pine / kinnikinnick Dry Submaritime
	04	Douglas-fir / Douglas maple / Hooker's fairybells
	06	western hemlock / queen's cup
	08	western hemlock – black cottonwood / salmonberry
CWHms2	-	dune wildrye - beach pea
	07	Sitka spruce / salmonberry Moist Submaritime
	09	black cottonwood / Sitka willow - thimbleberry
CWHvh2	-	dune wildrye - beach pea
	08	Sitka spruce / false lily-of-the-valley Wet Hypermaritime 1
	09	Sitka spruce / tall trisetum
	Wf51	Sitka sedge / peat-mosses
	Wf52	sweet gale / Sitka sedge
CWHvm1	-	dune wildrye - beach pea
	09	Sitka spruce / salmonberry Very Wet Maritime
	Wf51	Sitka sedge / peat-mosses
CWHvm2	Wf51	Sitka sedge / peat-mosses
CWHwm	-	dune wildrye - beach pea
	Wf51	Sitka sedge / peat-mosses
	Wf52	sweet gale / Sitka sedge
CWHws1	-	dune wildrye - beach pea
	02	lodgepole pine / kinnikinnick
	07	Sitka spruce / salmonberry
CWHws2	02	lodgepole pine / kinnikinnick
	Wf51	Sitka sedge / peat-mosses
ESSFmc	-	Sandberg's bluegrass - slender wheatgrass
	-	Saskatoon / slender wheatgrass
	Wf09	few-flowered spike-rush / hook-mosses
ESSFxv1	Wf09	few-flowered spike-rush / hook-mosses
IDFww	00	lodgepole pine / Pacific rhododendron
	04	Douglas-fir / Douglas maple / Hooker's fairybells

MHmm1	**00**	pearly everlasting - leafy aster
	00	spreading phlox - Wallace's selaginella
	Wf51	Sitka sedge / peat-mosses
MSdc2	**Gs02**	Nuttall's alkaligrass - foxtail barley
SBSmc2	**-**	Sandberg's bluegrass - slender wheatgrass
	-	Saskatoon / slender wheatgrass
	Wf09	few-flowered spike-rush / hook-mosses
	Wf10	Hudson Bay clubrush / rusty hook-moss

Schedule N   South Central Coast Area

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

Biogeoclimatic Unit	Site series identifier	English Name
BAFA	-	purple reedgrass Herbaceous vegetation
CMA	-	purple reedgrass Herbaceous Vegetation
CWHdm	-	dune wildrye - beach pea
	03	Douglas-fir - western hemlock / salal Dry Maritime
	04	Douglas-fir / sword fern
	05	western redcedar / sword fern Dry Maritime
	06	western hemlock - western redcedar / deer fern
	08	Sitka spruce / salmonberry Dry
	13	western redcedar / salmonberry
	14	western redcedar / black twinberry
	15	western redcedar / slough sedge
CWHds2	02	Douglas-fir - lodgepole pine / kinnikinnick Dry Submaritime
	04	Douglas-fir / Douglas maple / Hooker's fairybells
	06	western hemlock / queen's cup
	08	western hemlock – black cottonwood / salmonberry
CWHmm1	01	western hemlock - amabilis fir / pipecleaner moss
	02	Douglas-fir- western hemlock / salal Moist Maritime
	03	western hemlock-western redcedar / salal Moist Maritime 1
	05	amabilis fir - western redcedar / three-leaved foamflower Moist Maritime 1
	06	western hemlock - amabilis fir / deer fern Moist Maritime
	07	amabilis fir - western redcedar / salmonberry Moist Maritime 1
	Wf52	sweet gale / Sitka sedge
	Wf53	slender sedge - white beak-rush
	Wm51	three-way sedge
CWHmm2	01	western hemlock - amabilis fir / pipecleaner moss
	02	Douglas-fir- western hemlock / salal Moist Maritime
	06	western hemlock - amabilis fir / deer fern Moist Maritime
	07	western redcedar - yellow-cedar / spleenwort-leaved goldthread Moist Maritime 2
	Wf52	sweet gale / Sitka sedge
	Wf53	slender sedge - white beak-rush
CWHvh1	-	dune wildrye - beach pea
	-	dune bluegrass Herbaceous Vegetation
	00	large-headed sedge Herbaceous Vegetation
	08	Sitka spruce / false lily-of-the-valley Very Wet Hypermaritime1
	09	Sitka spruce / tall trisetum

CWHvh2	**-**	dune wildrye - beach pea
	08	Sitka spruce / false lily-of-the-valley Wet Hypermaritime 1
	09	Sitka spruce / tall trisetum
	Wf51	Sitka sedge / peat-mosses
	Wf52	sweet gale / Sitka sedge
CWHvm1	**-**	dune wildrye - beach pea
	09	Sitka spruce / salmonberry Very Wet Maritime
	Wf51	Sitka sedge / peat-mosses
CWHvm2	**Wf51**	Sitka sedge / peat-mosses
CWHws2	**02**	lodgepole pine / kinnikinnick
	Wf51	Sitka sedge / peat-mosses
CWHxm2	**-**	dune wildrye - beach pea
	01	western hemlock - Douglas-fir / Oregon beaked-moss
	02	Douglas-fir - lodgepole pine / reindeer lichens
	03	Douglas-fir - western hemlock / salal Dry Maritime
	04	Douglas-fir / sword fern
	06	western hemlock - western redcedar / deer fern
	08	Sitka spruce / salmonberry Very Dry Maritime
	13	western redcedar / salmonberry
	14	western redcedar / black twinberry
	15	western redcedar/slough sedge
	Wf52	sweet gale / Sitka sedge
	Wf53	slender sedge - white beak-rush
	Wm51	three-way sedge
IDFdw	**Gs02**	Nuttall's alkaligrass - foxtail barley
IDFww	**00**	lodgepole pine / Pacific rhododendron
	04	Douglas-fir / Douglas maple / Hooker's fairybells
MHmm1	**00**	pearly everlasting - leafy aster
	00	spreading phlox - Wallace's selaginella
	Wf51	Sitka sedge / peat-mosses

(1) For the purposes of the objectives for red-listed plant communities, to be considered an occurrence a plant community must:

   (a) be sufficiently established; and

   (b) have a minimum area of:

      (i)   0.25 hectares if it is a discrete occurrence; or

      (ii) 2.0 hectares if it is a complex occurrence where the red-listed plant community is the dominant community.

(2) Where the plant community is associated with forest less than 200 years of age, to be considered an occurrence the plant community must also:

   (a) be a floodplain ecosystem;

   (b) have a veteran overstory tree layer[1] remaining; or

   (c) have a structural stage of 6 or 7.

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[1] "Veteran overstory tree layer" means trees that are considerably older than the rest of the stand and are remnants of a much older stand. Veteran trees will have a much larger diameter or height than the main stand. The size or age of the trees, along with the density of veteran trees required to constitute a layer will be dependent on the characteristics of the rest of the stand as well as the overstory trees.