Label	Zone Name	Subzone Name	Variant Name	Phase Name
CMAunp	Coastal Mountain-heather Alpine	Undifferentiated and Parkland	-	-
CDFmm	Coastal Douglas-fir	Moist Maritime	-	-
CWHdm	Coastal Western Hemlock	Dry Maritime	-	-
CWHmm1	Coastal Western Hemlock	Moist Maritime	Submontane	-
CWHmm2	Coastal Western Hemlock	Moist Maritime	Montane	-
CWHvh1	Coastal Western Hemlock	Very Wet Hypermaritime	Southern	-
CWHvm1	Coastal Western Hemlock	Very Wet Maritime	Submontane	-
CWHvm2	Coastal Western Hemlock	Very Wet Maritime	Montane	-
CWHxm1	Coastal Western Hemlock	Very Dry Maritime	Eastern	-
CWHxm2	Coastal Western Hemlock	Very Dry Maritime	Western	-
MHmm1	Mountain Hemlock	Moist Maritime	Windward	-
MHmm2	Mountain Hemlock	Moist Maritime	Leeward	-

Grey hatching overlay indicates parkland subzones above associated forested variants or subzones

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A print file of this map may be obtained from:
ftp.for.gov.bc.ca/hre/external/!publish/becmaps/papermaps
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Data Sources:
Biogeoclimatic subzone variant mapping (Version 12, September 2021);
Forest Analysis and Inventory Branch, MFOR
Base map: Digital Baseline Mapping at 1:250,000 (Release 1.2, 1992);
GeoBC, Ministry of Lands, Water and Resource Stewardship (MLWRS)
Elevation Data: Geddded DEM (v1.1); GeoBC, MLWRS
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Projection: Albers, NAD83
BRITISH COLUMBIA | Ministry of Forests
September, 2021

Biogeoclimatic Ecosystem Classification
Subzone/Variant Map
for the
Campbell River Resource District
West Coast Region

1:250,000
Kilometers
0 2.5 5 10 15 20

Subzone/Variant Mapping Revision History
Summarized by Assessment Watershed

1995 (Version 3)
2001 (Version 4)
2003 (Version 5)
2006 (Version 6)
2008 (Version 7)
2012 (Version 8)
2014 (Version 9)
2016 (Version 10)
2019 (Version 11)
2021 (Version 12)

Area Campground/Campsite (pt)
Area Mine (pt)
Area Park/Reserve (pt)
Beacon (pt)
Navigational Light (pt)
Building (pt)
Building Cabin (pt)
Building Customs/Office (pt)
Building Warden/Ranger/Post (pt)
Building School (pt)
Bulkpurfina Town (pt)
Bulkpurfina Village (pt)
Historic Site/Point Of Interest (pt)
Railway Station (pt)
Tower Clearance (pt)
Tower Fire/Lookout (pt)
Tower Microwave (pt)
Tower Unspecified (pt)
Airf eature Airf ield (pt)
Airf eature Airport (pt)
Airf eature Seaplane/Anchorage (pt)
Airf eature Seaplane/Base (pt)
Coastline Definite
Coastline Indefinite
Dyke (line)
Canal Irrigation
Dam (line)
Falls (line)
Rapids (line)
Island Definite (line)
Flooded/Land Inundated Indefinite
Flooded/Land Inundated (area outline)
Lake Definite
Lake Indefinite
Lake Intermittent
Lake Marshy Definite
Reservoir Definite
River/Stream Right/Bank
River/Stream Left/Bank
River/Stream Definite
River/Stream Braided
River/Stream Disappearing
River/Stream Dry
River/Stream Indefinite
Breakwater (line)
Foreshore/Flats
Glacier/Icemass
Beach
Sand/Gravel/Bar (area outline)
Reef/Water
Bulkpurfina
Dock Wharf
Mine Pit Gravel/Sand
Mine Tailing/Area
Intermediate Contours*
Index Contours*
Transmission Line Telephone
Transmission Line Submarine
Transmission Line Power
Transmission Line Power Primary
Pipeline Unknown Aboveground
Pipeline Oil Aboveground
Pipeline Oil Underground
Pipeline Natural Gas Aboveground
Pipeline Natural Gas Underground
Pipeline Unknown Underground
Rail Line Narrow Gauge Single Track
Rail Line Multiple Track
Rail Line Single Track
Rail Line Abandoned Track
Ferry Route
Aerial Cableway
Road Gravel Undivided lanes 1
Road Gravel Undivided lanes 2
Road Paved Divided
Road Paved Divided lanes 2 or more
Road Loose Undivided lanes 2
Road Paved Undivided lanes 1
Road Paved Undivided lanes 2
Road Paved Undivided lanes 3
Road Paved Undivided lanes 3 or more
Road Unimproved
Road Loose Dry Weather access
Road access Winter
Road Paved Undivided lanes 2
Road Paved Divided Non Standard access
Road Cart/Track
Causeway Railway
Cut Roadway
Trail
Tunnel
Bridge
* Contour interval: 100 m