Label	Zone Name	Subzone Name	Variant Name	Phase Name
BAFAunp	Boreal Altai Fescue Alpine	Undifferentiated and Parkland	-	-
CMAunp	Coastal Mountain-heather Alpine	Undifferentiated and Parkland	-	-
CWHds2	Coastal Western Hemlock	Dry Submaritime	Central	-
CWHms2	Coastal Western Hemlock	Moist Submaritime	Central	-
CWHvh1	Coastal Western Hemlock	Very Wet Hypermaritime	Southern	-
CWHvh2	Coastal Western Hemlock	Very Wet Hypermaritime	Central	-
CWHvm1	Coastal Western Hemlock	Very Wet Maritime	Submontane	-
CWHvm2	Coastal Western Hemlock	Very Wet Maritime	Montane	-
CWHws2	Coastal Western Hemlock	Wet Submaritime	Montane	-
ESSFmc	Engelmann Spruce -- Subalpine Fir	Moist Cold	-	-
ESSFmk	Engelmann Spruce -- Subalpine Fir	Moist Cool	-	-
ESSFmw	Engelmann Spruce -- Subalpine Fir	Moist Warm	-	-
ESSFxv1	Engelmann Spruce -- Subalpine Fir	Very Dry Very Cold	West Chilcotin	-
IDFdw	Interior Douglas-fir	Dry Warm	-	-
IDFww	Interior Douglas-fir	Wet Warm	-	-
MHmm1	Mountain Hemlock	Moist Maritime	Windward	-
MHmm2	Mountain Hemlock	Moist Maritime	Leeward	-
MHwh1	Mountain Hemlock	Wet Hypermaritime	Windward	-
MSdc2	Montane Spruce	Dry Cold	Tatlayoko	-
MSxv	Montane Spruce	Very Dry Very Cold	-	-
SBPSmc	Sub-Boreal Pine -- Spruce	Moist Cold	-	-
SBSmc2	Sub-Boreal Spruce	Moist Cold	Babine	-

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

Grey stippling overlay indicates woodland subzones above associated forested variants or subzones

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Published by the Ministry of Forests (MFOR), Victoria, British Columbia
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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: Gridded 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
Mid-Coast Subunit
North Island - Central Coast Resource District
West Coast Region

1:300,000

Kilometres

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)
2010 (Version 8)
2014 (Version 9)
2016 (Version 10)
2018 (Version 11)
2021 (Version 12)