121°0'0"W 120°30'0"W 120°0'0"W 119°30'0"W 119°0'0"W 118°30'0"W 118°0'0"W

54°0'0"N 53°30'0"N 53°0'0"N 52°30'0"N 52°0'0"N 51°30'0"N

Label	Zone Name	Subzone Name	Variant Name	Phase Name
BAFAun	Boreal Altai Fescue Alpine	Undifferentiated	-	-
IMAun	Interior Mountain-heather Alpine	Undifferentiated	-	-
ESSFmm1	Engelmann Spruce -- Subalpine Fir	Moist Mild	Raush	-
ESSFmm2	Engelmann Spruce -- Subalpine Fir	Moist Mild	Robson	-
ESSFwc2	Engelmann Spruce -- Subalpine Fir	Wet Cold	Monashee	-
ESSFwc3	Engelmann Spruce -- Subalpine Fir	Wet Cold	Cariboo	-
ESSFwk1	Engelmann Spruce -- Subalpine Fir	Wet Cool	Cariboo	-
ESSFwk2	Engelmann Spruce -- Subalpine Fir	Wet Cool	Misinchinka	-
ICHmm	Interior Cedar -- Hemlock	Moist Mild	-	-
ICHwk1	Interior Cedar -- Hemlock	Wet Cool	Shuswap	-
ICHwk3	Interior Cedar -- Hemlock	Wet Cool	Goat	-
ICHwk4	Interior Cedar -- Hemlock	Wet Cool	Cariboo	-
SBSdh1	Sub-Boreal Spruce	Dry Hot	McLennan	-
SBSdh2	Sub-Boreal Spruce	Dry Hot	Robson	-
SBSvk	Sub-Boreal Spruce	Very Wet Cool	-	-
SBSwk1	Sub-Boreal Spruce	Wet Cool	Willow	-

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

© 2022 Government of British Columbia. All rights reserved.

Published by the Ministry of Forests (MFOR), Victoria, British Columbia
A print file of this map may be obtained from:
ftp.for.gov.bc.ca/hre/external/!publish/becmaps/papermaps
For more information contact the Forest Analysis and Inventory Branch:
B.C. Ministry of Forests
PO Box 9512 Stn Prov Govt
Victoria, BC V8W 9C2
Data Sources:
Biogeoclimatic subzone variant mapping (Version 12, September 2021);
Forest Analysis and Invetory 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
By providing this base map information, the Ministry of Forests makes no warranty as to its accuracy or utility for any purpose.
Projection: Albers, NAD83

BRITISH COLUMBIA | Ministry of Forests

September, 2021

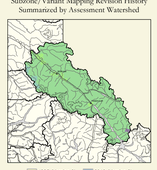


Biogeoclimatic Ecosystem Classification
Subzone/Variant Map
for the
Robson Valley Subunit
Prince George Resource District
Omineca Region

1:250,000

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)

Ferry Route
Road, gravel, undivided, 1 lane
Road, gravel, undivided, 3 lanes
Road, paved, divided
Road, paved, divided, 2 or more lanes
Road, loose, undivided, 2 lanes
Road, paved, undivided, 1 lane
Road, paved, undivided, 2 lanes
Road, paved, undivided, 3 lanes
Road, paved, undivided, 3 or more lanes
Road, unimproved
Road, loose, dry weather access
Road, winter access
Road, paved, undivided, 2 lanes
Road, paved, divided, non standard access
Tunnel
Bridge
Rail Line, narrow gauge, single track
Rail Line, multiple track
Rail Line, single track
Rail Line, abandoned track

Bullrup area
Coastline, definite
Coastline, indefinite
Island, definite
Lake, definite
Lake, indefinite
Lake, intermittent
Lake, marshy, definite
Reservoir, definite
River, stream, definite
Glacier/Icemass
Bullrup area, town
Bullrup area, village
Fresh water