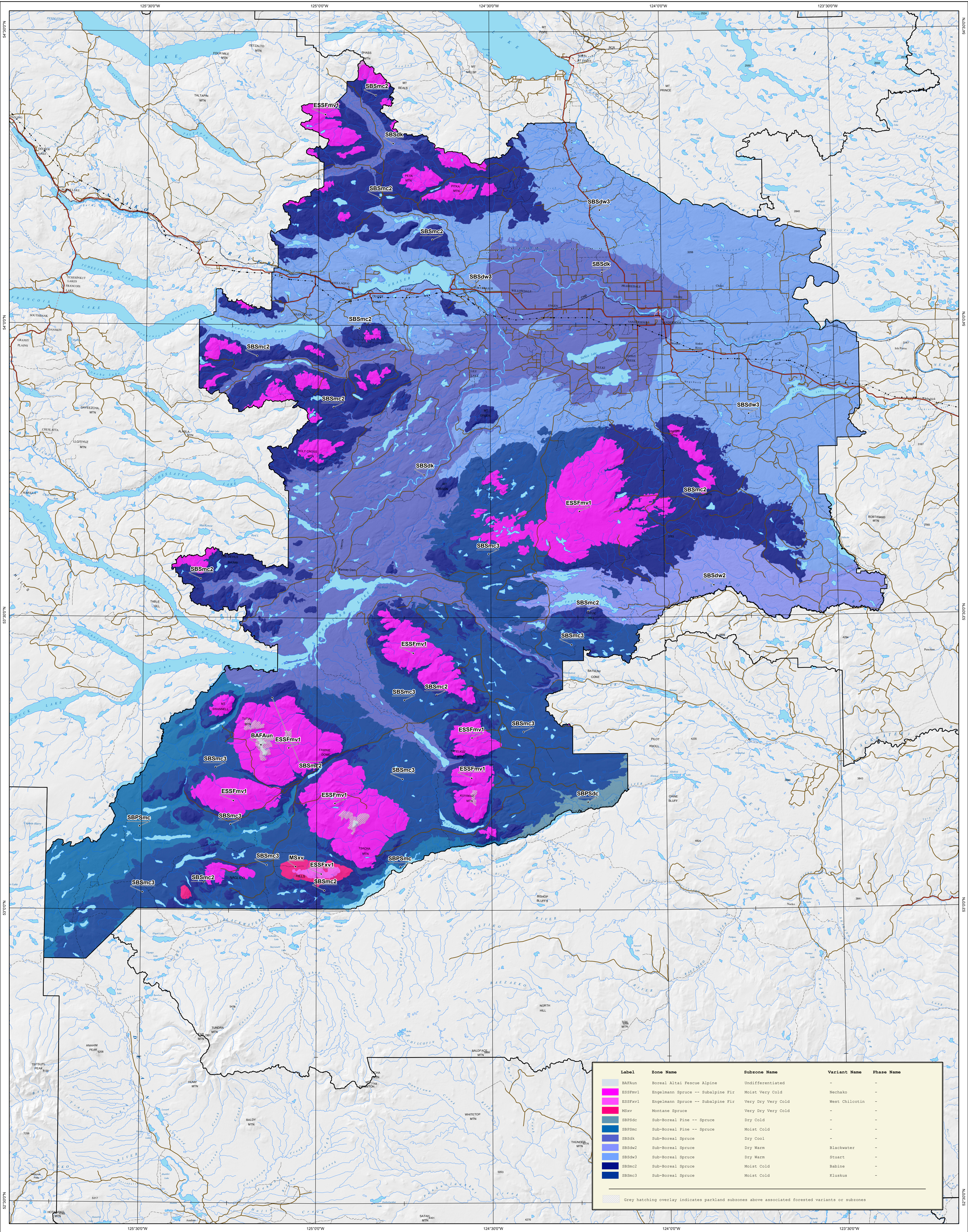


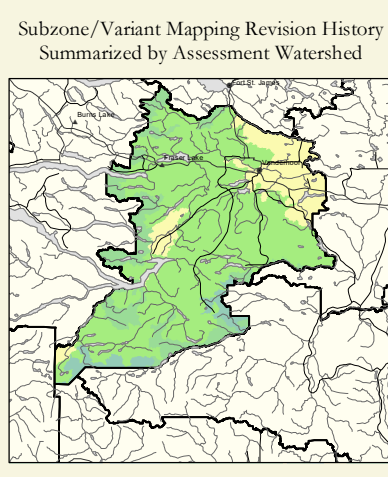
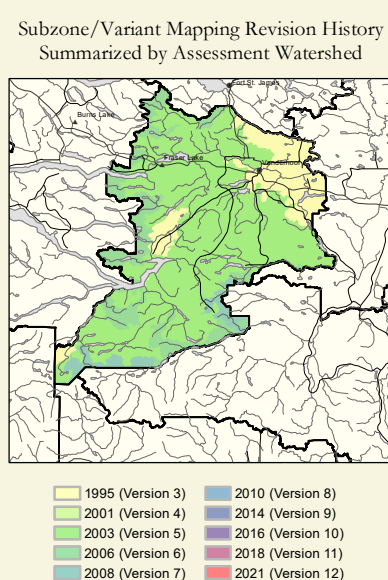


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B.C. Ministry of Forests
PO Box 9512 Stn Prov Govt
Victoria, BC V8W 9C2
Data Sources:
Biogeoclimatic subzone variant mapping (Version 12, September 2021);
Forest Analysis and Inventory Branch, MFOR
Base map: Digital Baseline Mapping at 1:250,000 (Release 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



Biogeoclimatic Ecosystem Classification Subzone/Variant Map for the Vanderhoof Subunit Stuart Nechako Resource District Omineca Region

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



Label	Zone Name	Subzone Name	Variant Name	Phase Name
BAFAun	Boreal Altai Picea Alpine	Undifferentiated	-	-
ESSFmv1	Engelmann Spruce -- Subalpine Fir	Moist Very Cold	Nechako	-
ESSFv1	Engelmann Spruce -- Subalpine Fir	Very Dry Very Cold	West Chilcotin	-
MSxv	Montane Spruce	Very Dry Very Cold	-	-
SBSpc	Sub-Boreal Pine -- Spruce	Dry Cold	-	-
SBSmc	Sub-Boreal Pine -- Spruce	Moist Cold	-	-
SBSdk	Sub-Boreal Spruce	Dry Cool	-	-
SBSdw2	Sub-Boreal Spruce	Dry Warm	Blackwater	-
SBSdw3	Sub-Boreal Spruce	Dry Warm	Stuart	-
SBSmc2	Sub-Boreal Spruce	Moist Cold	Babine	-
SBSmc3	Sub-Boreal Spruce	Moist Cold	Kluska	-

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

