082K088

Vegetation Map
082K088

Scale: 1:20,000

1 0 0.25 0.5 0.75 1 Kilometers

0.25 0.5 Miles

Vegetation Data Source: MFLNRO - VRIMS - Ownership
Base Map Source: TRIM / Terrain

This map is created from information stored digitally in the BC Geographic Warehouse. The map has been structured to support the analytical functions of the Ministry of Forests, Lands, and Natural Resource Operations. The information contained on this map is not to be used for land title purposes. Administrative boundaries and the Cadastral colour theme are for reference purposes only. Legend versions use ESRI's.

Labels Projected To: January 1, 2016

MAP SYMBOLOGY

Forest Inventory Features
- Forest Vegetation Polygons
- Non-forest Opening Vegetation
- Permanent Sample Plot (SYS)
- Research Installations

TRIM - Base Features
- All Built Roads
- Forest Service Road Lines
- Arterial Roads
- Rough Roads
- Trails/Cutlines
- Railways
- Air Fields
- Other Area
- Powerline
- Pipeline
- Buildings
- Misc Areas
- Misc Lines
- Water Lines
- Islands/Marshes - ISM
- Watercourses - ISM
- Waterbodies - ISM
- Wetlands - ISM
- Cover - ISM

Administrative Boundaries
- BC Provincial Boundary
- MFLNRO Region boundary
- Resource District boundary - FADM
- BEC Region Compartment - FADM
- Provincial Forest area - FADM
- Timber Supply Area Block - FADM
- Tree Farm Licences - FADM
- Land District boundary
- Administrative boundary
- Survey Parcels - Terrain
- Municipal boundary (< 1:250,000 for > 10 % land)
- Municipal boundary (< 1:250,000 for < 10 % land)
- National Parks
- Pre-Historic
- Provincial Parks
- Ecological Reserves
- Protected Areas
- Recreation Areas

Grid:
- BCGS Mapsheet Grid (1:20,000)

VEGETATION LABEL DETAILS

Example of a Vegetation Label:

LINE DESCRIPTION
1. Polygon Number and Opening Number
2. Polygon Number and multi-layer stand indicator (L)
3. Species Composition
4. For the most dominant layer is described as Fd (Douglas Fir) and Hw (Western Hemlock), the Site Index (Height) Species Code / Age Class / Site Index = Hw1/40/+, Inventory Type Group 1 (IT Group 1) = 41 (my), Height class 1 (21-10 mh), crown closure class 1 (6-19%), SI 20m
5. Vegetated Density Class (or Non-Forest/Productive Descriptor) = A
6. a herb polygon with no distinction between forbs and graminoids, shrubs less than 2m, no subalpine/montane shrubs, logged in 1978.

Line 1 - History Record Opening Number

opening number used for BCGS mapsheet .nnn - opening number has not been assigned

Line 2 - Polygon No. / Multi-layer

VRIMS Polygon Number - ranging from one to nine digits
L - Multi-layered stand (a separate description of each layer is available in the data base, i.e. 1,2)

Line 3 - MC Tree Code List 1

Species Composition: Species are scored in their order of predominance. Major first Minor in brackets.
The following codes are based on "Trees of B.C. Ministry of Forests Tree Code List" version 4.1 dated January 2009.

NATIVE CONIFERS

Ac	CEDAR
Ag	Grand Fir (Balsam)
Cw	CYPRESS
Ep	Engelmann Spruce
Fd	Douglas Fir
Fdc	Coastal Douglas Fir
Fdi	Interior Douglas Fir
Hm	Mountain Hemlock
Hw	Hemlock
Lt	LARCH
Lw	Western Larch
Pa	Whitebark Pine
Pf	Limber Pine
Pl	Lodgepole Pine
Plc	Lodgepole Pine (contorta)
Pli	Lodgepole x Jack Pine hybrid
Pw	Ponderosa Pine (yellow)
Py	Ponderosa Pine
Pyi	Western White Pine
Sb	Black Spruce
S	SPRUCE
Se	Englemann Spruce
Sx	Spruce hybrid
Sb	Sitka Spruce
Ss	Sitka Spruce
Sxl	Spruce hybrid
Sxs	Spruce hybrid
Sxl	Sitka x White
Sxs	Sitka x Stikine hybrid
Yc	Cypress
Yw	Western Yew

NATIVE HARDWOODS

D	ALDER
Dr	Red Alder
E	BIRCH
Ep	Paper Birch Hybrid
Ew	Water Birch
Ex	Birch hybrid
Ey	Yellow Birch
Ep	Paper Birch
Ew	Water Birch
Ex	Birch hybrid
Ey	Yellow Birch
Ep	Paper Birch
Ew	Water Birch
Ex	Birch hybrid
Ey	Yellow Birch
Ep	Paper Birch
Ew	Water Birch
Ex	Birch hybrid
Ey	Yellow Birch
E	DOGWOOD
Ep	Pacific Dogwood
Ew	Western Flowering Dogwood