Vegetation Map
082L015

Ministry of Forests, Lands and Natural Resource Operations

Scale 1:20,000

0 0.25 0.5 0.75 1 Kilometers

0 0.25 0.5 Miles

Vegetation Data Source: MFLNRO - VRIMS3 - Ownership
Base Map Source: TRIM Tantalis

This map is created from information stored digitally in the BC Geographic Warehouse. The map has been structured to support the standards of functions of the Ministry of Forests, Lands, and Natural Resource Operations. This information portrayed may not be complete and up to date Cadastral, administrative boundaries and the Ownership colour the me are approximate and should not be used for precise determination.

Lands Projected To: January 1, 2014

MAP SYMBOLOGY

Forest Inventory Feature:
- Forest Vegetation Polygons
- Denuded Opening in Vegetation
- Non-Forest Veg Polygons (Pre 2015)
- Research Installations

TRIM, Base Feature:
- Airfield Areas
- Forest Service Road Lines
- Paved Roads
- Rough Roads
- Trails/Cutlines
- Railways
- Airfl ares
- Utility Lines
- Powerline
- Pipeline
- Buildings
- Misc Areas
- Misc Lines
- Water Lines
- Hydrodfeatures - ESM
- Watercourses - ESM
- Waterbodies - ESM
- Wetlands - ESM
- Glacier - ESM

Administrative Boundaries:
- BC Provincial Boundary
- FAN Region boundary
- Provincial District boundary - FADM
- BEC Region Compartment - FADM
- Provincial Forest area - FADM
- Timber Supply Area Block - FADM
- Tree Farm Licenses - FADM
- Land Claims boundary
- Administrative boundary
- Survey Parcels - Tantalis
- Cadastral Boundaries (< 1,000,000 ha - 1:5k to 1:50k)
- Cadastral Boundaries (> 1,000,000 ha - 1:1m to 1:4m/5)
- National Parks
- First Nations
- Provincial Parks
- Ecological Reserves
- Protected Areas
- Recreation Areas

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

VEGETATION LABEL DETAILS

Example of a Vegetation Label:

LINE DESCRIPTION
1 Inventory Identification and Opening Number
2 Polygon Number and multi-spatial version(s)
3 Species Composition
4 Age, Height, Crown Closure (Leading type is described as Fd (Douglas Fir) and Hw (Western Hemlock).
4 Age, Height, Crown Closure Class Codes - separated. Site Index / estimated SI
ex: stand is age class 2 (21-40 yrs), height class 1 (0.1-10.4m), crown closure class 1 (5-19%), SI 20m
5 Stand Structure (Uneven-aged, Two storied, Multi-storied)
ex: a herb polygon within a shrub/tree birch and greenwood, shrubs less that 2m.
6 Disturbance History & year - ex: Logged in 1978

Line 1 - History Record Opening Number
- xxxx - opening number valid for BCGS mapsheet
- none - opening number has not been assigned

Line 2 - Polygon No. / Multi-layer
- Polygon numbers are assigned from one to nine digits
- Multi-layered stand is a separate description of each layer is available in the data base, i.e. 1, 2).

Line 3 - BC Tree Code List

Species Composition: Species are entered in their order of predominance. Major first letter in brackets.
Species codes are based on "The Complete Tree Code List" Version 4.0 updated January 2009.

NATIVE CONIFERS
- (F) DEVAR
- (Y) YELLOW CEDAR
- (C) WESTERN RED CEDAR
- (Yc) Yellow Cedar
- (Cw) Western Red Cedar
- (Fd) Douglas Fir
- (Fdc) Coastal Douglas-Fir
- (Fdi) Interior Douglas-Fir
- (Bl) Balsam
- (Ba) Amabilis Fir
- (Se) Grand Fir
- (Bg) Grand Fir (grandis)
- (Bm) AMABLM
- (Bv) Amabilis Fir (Amabilis)
- (Hw) Western Hemlock
- (Hm) Mountain Hemlock Hybrid
- (Hybrid)
- (P) Pinaceae
- (Pl) Pinaceae Pine
- (Pli) Lodgepole Pine (Interior)
- (Plc) Lodgepole Lake Pine hybrid
- (Pla) Lodgepole Pine (Alpine)
- (Pw) Western White Pine
- (Pa) Whitebark Pine
- (Pf) Limber Pine
- (Sx) Black Spruce
- (Se) Engelmann Spruce
- (Sw) White Spruce
- (Sxw) White Spruce
- (Sxl) Sitka Spruce
- (Se) Engelmann x White
- (Sxe) Sitka x White
- (Sxw) Sitka x White hybrid
- (T) Taxaceae
- (Tw) Western Yew

NATIVE HARDWOODS
- (A) ALDER
- (Ac) ALDER
- (Ad) alder sp.
- (Ep) Paper Birch
- (Ea) Pacific Dull Apple
- (At) Trembling Aspen
- (Ac) Black Cottonwood
- (Ax) Hybrid Poplar
- (Act) Black Cottonwood
- (Ae) Aspen
- (Ah) Aspen Hybrid
- (M) ARBUTUS
- (Mb) Pacific Madrone
- (Ma) ARBUTUS
- (Ep) BIRCH
- (Eb) Western Birch
- (Epr) Alaska x Paper Birch hybrid
- (Ebp) Western x Paper Birch
- (Ep) Paper Birch
- (K) DOGWOOD
- (Kc) DOGWOOD
- (Kp) Pacific Dogwood (western flowering)
- (Kf) DOGWOOD
- (Kpf) Pacific Dogwood
- (E) Elaeagnaceae
- (Eo) Oleaster
- (Ec) Cherry
- (Ecc) Choke Cherry
- (Ep) Pin Cherry
- (K) DOGWOOD
- (Kp) Pacific Dogwood (western flowering)
- (Ef) Elaeagnaceae
- (Ep) Paper Birch (Kindred)
- (Ey) Cherry, Plum (Kindred)
- (Ey) Cherry, Plum (Kindred)
- (Ep) Pin Cherry
- (Ea) Pacific Crabapple