



Vegetation Map
092P040

Scale 1:20,000

0 0.25 0.5 0.75 1 Kilometers
0 0.25 0.5 Miles

Vegetation Data Source: NPLAND - WMS Ownership
Base Map Source: TM20 (Canada)

This map is created from information stored digitally in the BC Geographic Warehouse. The map has been structured to allow users to view the data in a variety of ways. The map is a composite of several layers. The layers are:
1. Base Map (TM20)
2. Vegetation Data (NPLAND)
3. Administrative Boundaries (BC Government)
4. Other Data (Various Sources)

Labels Projected To: January 1, 2005

MAP SYMBOLOLOGY

Forest Inventory Features:

- Forest Vegetation Polygons
- Resource Overlay Polygons
- Perennial Sample Plot (GPS)
- Research Indicators

TRIM Base Features:

- As Built Roads
- Forest Tenure Road Lines
- Highway Rights
- Power Lines
- Railways
- Other Lines
- Powerlines
- Pipelines
- Canals
- Mac Lines
- Water Lines
- Highway Centerline - ESM
- Highway Right-of-Way - ESM
- Watercourse - ESM
- Wetland - ESM
- Ocean - ESM

Administrative Boundaries:

- BC Provincial Boundary
- BC District Boundary
- Resource District Boundary - FADM
- RV Region Component - FADM
- Provincial Forest Area - FADM
- Timber Supply Area Block - FADM
- New Farm License - FADM
- Land District Boundary
- Administrative boundary
- Survey Parcel - Tontine
- Municipal boundary
- Municipal boundary
- National Parks
- Provincial Parks
- Ecological Reserves
- Recreation Areas

Other:

- BCGS MapSheet Grid (1:20,000)

VEGETATION LABEL DETAILS

Example of a Vegetation Label:

LINE DESCRIPTION
1. Standline symbol and Opening Number
2. Polygon Number and multi-layer stand indicator (L)
3. Species Composition
4. Age, Height, Crown Closure Class Code, Vegetation Site Index, Wetness Index
5. Vegetated Density Class (or Non-Productive Designation)
6. Stand History and year - ex. Logged in 1978

Line 1 - History Record Opening Number
Opening number used for BCOS support - opening number has not been assigned

Line 2 - Polygon No. / Multi-layer
VMS Polygon Number - ranging from one to nine digits
The following codes are based on the BCOS system of opening numbers. The codes are based on the BCOS system of opening numbers. The codes are based on the BCOS system of opening numbers.

Line 3 - BC Tree Code List
Species Composition: Species are labeled in their order of predominance. Major first Minor in brackets. The following codes are based on the BCOS system of opening numbers. The codes are based on the BCOS system of opening numbers. The codes are based on the BCOS system of opening numbers.

NATIVE CONIFERS
C: CEDAR
D: DOUGLASS PINE
F: FIR
H: HEMLOCK
P: PINE
S: SPRUCE
T: TREES
V: VINE
W: WILLOW
Y: YEW

NATIVE HARDWOODS
A: ALDER
B: BIRCH
C: CYPRESS
D: DOUGLASS PINE
E: ELM
F: FIR
G: GUM
H: HEMLOCK
I: IRIS
J: JUNE
K: KNOT
L: LARCH
M: MAPLE
N: NODDY
O: OAK
P: PINE
Q: QUERCUS
R: RICE
S: SPRUCE
T: TREES
U: ULM
V: VINE
W: WILLOW
X: XANTHODENDRON
Y: YEW

EXOTICS
A: APPLE
B: BIRCH
C: CYPRESS
D: DOUGLASS PINE
E: ELM
F: FIR
G: GUM
H: HEMLOCK
I: IRIS
J: JUNE
K: KNOT
L: LARCH
M: MAPLE
N: NODDY
O: OAK
P: PINE
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R: RICE
S: SPRUCE
T: TREES
U: ULM
V: VINE
W: WILLOW
X: XANTHODENDRON
Y: YEW

4. SITE INDEX
The site index is the natural value observed at 50 years
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4. ESTIMATED SITE INDEX
The site index is the natural value observed at 50 years
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The site index is the natural value observed at 50 years

5. VEGETATED NON-TREE CATEGORIES (for V and I categories)
NON-TREED SHRUB: shrub with average shrub height > 1 m or > 10% cover
NON-TREED HERB: herb with no distinction between herb and grassland
NON-TREED BROADLEAF: broadleaf with no distinction between broadleaf and grassland
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6. DISTURBANCE HISTORY
Disturbance type code preceded by symbol, followed by earliest date
First character of disturbance type precedes category, refer to official code list for sub-category descriptions
A: Animal Damage
B: Biological Injuries
C: Chemical Injuries
D: Disease
E: Fire
F: Frost
G: Ice
H: Insects
I: Logging
J: Mining
K: Other
L: Other
M: Other
N: Other
O: Other
P: Other
Q: Other
R: Other
S: Other
T: Other
U: Other
V: Other
W: Other
X: Other
Y: Other

Example Opening History Details
Detailed description of opening history details available on the BCOW
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