



Vegetation Map
092K024

Scale 1:20,000

0 0.25 0.5 0.75 1 Kilometers
0 0.25 0.5 Miles

Vegetation Data Source: MFLAND - VIMS / Overview
Map Map Source: TMU / TMU

This map is created from information about digital in the BC Geographic Information System. The map has been checked to ensure that it is accurate and up to date. Color, administrative boundaries and the ownership of the land are not shown. The map is for information only and should not be used for legal purposes.

Labels Projected To: January 1, 2016

MAP SYMBOLS

Forest Inventory Features:

- Forest Inventory Features
- Boundary Lines in Vegetation
- Boundary Lines in Vegetation
- Boundary Lines in Vegetation

TRIM Base Features:

- As Built Roads
- Forest Tenure Road Lines
- Forest Tenure Road Lines
- Forest Tenure Road Lines

Administrative Boundaries:

- BC Provincial Boundary
- BC Provincial Boundary
- BC Provincial Boundary
- BC Provincial Boundary

VEGETATION LABEL DETAILS

Line 1 - History Record Opening Number

History Record Opening Number (HRO) is a unique number assigned to each opening. It is used to track the history of the opening and to ensure that the opening is properly documented.

Line 2 - Polygon No. Multiplier

Polygon No. Multiplier (PNM) is a unique number assigned to each polygon. It is used to track the history of the polygon and to ensure that the polygon is properly documented.

Line 3 - BC Tree Code List

BC Tree Code List (BCTCL) is a list of tree codes used to identify the trees in the forest. It includes the tree code, the tree name, and the tree's characteristics.

Line 4 - Height Class

Height Class (HC) is a code used to identify the height of the trees in the forest. It ranges from 1 to 10, with 1 being the shortest and 10 being the tallest.

Line 5 - Crown Closure Class

Crown Closure Class (CCC) is a code used to identify the crown closure of the trees in the forest. It ranges from 1 to 10, with 1 being the lowest and 10 being the highest.

Line 6 - Estimated Site Index

Estimated Site Index (ESI) is a code used to identify the site index of the trees in the forest. It ranges from 1 to 10, with 1 being the lowest and 10 being the highest.

Example of a Vegetation Label

Line 1: History Record Opening Number
Line 2: Polygon No. Multiplier
Line 3: BC Tree Code List
Line 4: Height Class
Line 5: Crown Closure Class
Line 6: Estimated Site Index

Example of a Vegetation Label

Line 1: History Record Opening Number
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Line 4: Height Class
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Overflow Labels									
092K024	092K025	092K026	092K027	092K028	092K029	092K030	092K031	092K032	092K033
092K034	092K035	092K036	092K037	092K038	092K039	092K040	092K041	092K042	092K043
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