



Vegetation Map
093J062

Scale 1:20,000

0 0.25 0.5 0.75 1 Kilometers

0 0.25 0.5 Miles

Vegetation Data Source: MFLNRO - VRMS (Ownership)

Base Map Source: TM11 (Topographic)

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 data is stored in a database and is available to the public through the BC Geographic Warehouse. The data is not complete and is subject to change. The data is not for use in legal proceedings. The data is not for use in making decisions. The data is not for use in making decisions. The data is not for use in making decisions.

Likely Projected To: January 1, 2016

MAP SYMBOLOLOGY

Forest Inventory Features:

- Forest Inventory Polygon
- Forest Inventory Line
- Forest Inventory Point
- Forest Inventory Area

TRM Base Features:

- As Built Road
- Forest Tenure Road Line
- Forest Road
- Forest Road Line
- Forest Road Point
- Forest Road Area

Administrative Boundaries:

- BC Provincial Boundary
- BC Regional Boundary
- BC Regional Sub-Boundary
- BC Regional Sub-Sub-Boundary
- BC Regional Sub-Sub-Sub-Boundary
- BC Regional Sub-Sub-Sub-Sub-Boundary

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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. Age, Height, Crown Closure Class, Vegetation Class, and other descriptive data

5. Vegetation History and year - or Logged in 1978

6. Disturbance History and year - or Logged in 1978

Line 1 - History Record Opening Number

opening number used for BCOS mapsheet

opening number has not been assigned

Line 2 - Polygon Number

VRMS Polygon Number - ranging from one to nine digits

VRMS Polygon Number - ranging from one to nine digits

Line 3 - BC Tree Code Line

Species Composition - Species are labeled in the order of predominance. Major tree Minor in brackets

The following codes are based on the BC Ministry of Forests Tree Code List Version 4, dated January 2009.

NATIVE CONIFERS

C: Cedar

D: Douglas Fir

E: Hemlock

F: Sitka Spruce

G: Western Red Cedar

H: Western White Pine

I: Lodgepole Pine

J: Pseudotsuga

K: Spruce

L: Fir

M: Pine

N: Fir

O: Cedar

P: Douglas Fir

Q: Hemlock

R: Sitka Spruce

S: Western Red Cedar

T: Western White Pine

U: Lodgepole Pine

V: Pseudotsuga

W: Spruce

X: Fir

Y: Pine

Z: Fir

NATIVE HARDWOODS

A: Alder

B: Birch

C: Cedar

D: Douglas Fir

E: Hemlock

F: Sitka Spruce

G: Western Red Cedar

H: Western White Pine

I: Lodgepole Pine

J: Pseudotsuga

K: Spruce

L: Fir

M: Pine

N: Fir

O: Cedar

P: Douglas Fir

Q: Hemlock

R: Sitka Spruce

S: Western Red Cedar

T: Western White Pine

U: Lodgepole Pine

V: Pseudotsuga

W: Spruce

X: Fir

Y: Pine

Z: Fir

EXOTICS

1: Alder

2: Birch

3: Cedar

4: Douglas Fir

5: Hemlock

6: Sitka Spruce

7: Western Red Cedar

8: Western White Pine

9: Lodgepole Pine

10: Pseudotsuga

11: Spruce

12: Fir

13: Pine

14: Fir

15: Cedar

16: Douglas Fir

17: Hemlock

18: Sitka Spruce

19: Western Red Cedar

20: Western White Pine

21: Lodgepole Pine

22: Pseudotsuga

23: Spruce

24: Fir

25: Pine

26: Fir

27: Cedar

28: Douglas Fir

29: Hemlock

30: Sitka Spruce

31: Western Red Cedar

32: Western White Pine

33: Lodgepole Pine

34: Pseudotsuga

35: Spruce

36: Fir

37: Pine

38: Fir

39: Cedar

40: Douglas Fir

41: Hemlock

42: Sitka Spruce

43: Western Red Cedar

44: Western White Pine

45: Lodgepole Pine

46: Pseudotsuga

47: Spruce

48: Fir

49: Pine

50: Fir

Line 4 - AGE CLASS

AGE CLASS

CODE

LIMITS (years)

1: 0-10

2: 11-20

3: 21-30

4: 31-40

5: 41-50

6: 51-60

7: 61-70

8: 71-80

9: 81-90

10: 91-100

HEIGHT CLASS

CODE

LIMITS (meters)

1: 0-10

2: 11-20

3: 21-30

4: 31-40

5: 41-50

6: 51-60

7: 61-70

8: 71-80

9: 81-90

10: 91-100

CROWN CLOSURE CLASS

CODE

LIMITS (percentage)

1: 0-10

2: 11-20

3: 21-30

4: 31-40

5: 41-50

6: 51-60

7: 61-70

8: 71-80

9: 81-90

10: 91-100

Line 5 - ESTIMATED SITE INDEX

ESTIMATED SITE INDEX

CODE

LIMITS (meters)

1: 0-10

2: 11-20

3: 21-30

4: 31-40

5: 41-50

6: 51-60

7: 61-70

8: 71-80

9: 81-90

10: 91-100

ESTIMATED SITE INDEX

CODE

LIMITS (meters)

1: 0-10

2: 11-20

3: 21-30

4: 31-40

5: 41-50

6: 51-60

7: 61-70

8: 71-80

9: 81-90

10: 91-100

Line 6 - Vegetation History

VEGETATION HISTORY

CODE

LIMITS (meters)

1: 0-10

2: 11-20

3: 21-30

4: 31-40

5: 41-50

6: 51-60

7: 61-70

8: 71-80

9: 81-90

10: 91-100

VEGETATION HISTORY

CODE

LIMITS (meters)

1: 0-10

2: 11-20

3: 21-30

4: 31-40

5: 41-50

6: 51-60

7: 61-70

8: 71-80

9: 81-90

10: 91-100

Line 7 - Disturbance History

DISTURBANCE HISTORY

CODE

LIMITS (meters)

1: 0-10

2: 11-20

3: 21-30

4: 31-40

5: 41-50

6: 51-60

7: 61-70

8: 71-80

9: 81-90

10: 91-100

DISTURBANCE HISTORY

CODE

LIMITS (meters)

1: 0-10

2: 11-20

3: 21-30

4: 31-40

5: 41-50

6: 51-60

7: 61-70

8: 71-80

9: 81-90

10: 91-100

Line 8 - Opening History Details

OPENING HISTORY DETAILS

CODE

LIMITS (meters)

1: 0-10

2: 11-20

3: 21-30

4: 31-40

5: 41-50

6: 51-60

7: 61-70

8: 71-80

9: 81-90

10: 91-100

OPENING HISTORY DETAILS

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