



Vegetation Map
093A034

Ministry of Forests, Land and Natural Resources Operations

Scale 1:20,000

0 0.25 0.5 0.75 1 Kilometers

0 0.25 0.5 0.75 1 Miles

Vegetation Data Source: NP-LAND - VIMS / Ownership
Base Map Source: TM20 / Canvec

This map is created from information stored digitally in the BC Geographic Warehouse. The map has been structured to portray map data as complete and as to date as possible. Administrative boundaries and the Ownership colour theme are for reference purposes only. Current boundaries (June 2014).

Labels Proposed To: January 1, 2016

MAP SYMBOLOLOGY

Forest Inventory Features:

- Forest Vegetation Polygons
- Inventory Opening or Impacts
- Permanent Sample Plot (SPS)
- Research Isolations

TRM Base Features:

- As Built Roads
- Forest Tour Road Lines
- Point Roads
- Highways
- Trail/Cutlines
- Railways
- Other Lines
- Pipelines
- Canals
- Misc Lines
- Water Lines

Administrative Boundaries:

- BC Provincial Boundary
- Regional District Boundary
- Resource District boundary - FADM
- Inventory Supply Area Block - FADM
- Tree Farm License - FADM
- Local District boundary
- Administrative boundary
- Survey Parcel - Tenthred
- Municipal boundary
- Regional District boundary
- National Parks
- Provincial Parks
- Ecological Reserves
- Recreation Areas

Other:

- BCGIS MapSheet Grid (1:20,000)

VEGETATION LABEL DETAILS

Example of a Vegetation Label:

LINE DESCRIPTION
1. Shrubline vertical and Opening Number
2. Polygon Number and multi-layer stand indicator (L)
3. Species Composition
4. Age, Height, Crown Closure Class Code, vegetation type, and other information
5. Vegetated Density Class (or Non-Forest/Non-Productive Descriptors)
6. Distance History & year - as Logged in 1979

Line 1 - History Record Opening Number
Opening number value for BCOS MapSheet

Line 2 - Polygon No. (Multi-layer)
Vegetation Polygon Number - ranging from one to nine digits
Vegetation Polygon Number - ranging from one to nine digits
Vegetation Polygon Number - ranging from one to nine digits

Line 3 - BC Tree Code List
Species Composition: Species are listed in their order of predominance. Major first Minor in brackets.
The following codes are based on The BC Tree Code List, version 4.0 dated January 2009.

NATIVE CONIFERS	NATIVE HARDWOODS	EXOTICS
AL - ALDER	AL - ALDER	AP - APPLE
AS - ASPEN	AS - ASPEN	BA - BALSAM PINE
BU - BUDEN	BU - BUDEN	BE - BEECH
CA - CEDAR	CA - CEDAR	BL - BALSAM LARCH
CH - CHERRY	CH - CHERRY	BR - BIRCH
CO - COTONWOOD	CO - COTONWOOD	BU - BUDEN
CR - CROOKED	CR - CROOKED	CA - CEDAR
CU - CUPRESS	CU - CUPRESS	CH - CHERRY
DA - DUNE	DA - DUNE	CO - COTONWOOD
DE - DUNE	DE - DUNE	CR - CROOKED
DI - DUNE	DI - DUNE	CU - CUPRESS
DO - DUNE	DO - DUNE	DA - DUNE
DU - DUNE	DU - DUNE	DE - DUNE
EA - ELM	EA - ELM	DI - DUNE
EB - ELM	EB - ELM	DO - DUNE
EC - ELM	EC - ELM	DU - DUNE
ED - ELM	ED - ELM	EA - ELM
EE - ELM	EE - ELM	EB - ELM
EF - ELM	EF - ELM	EC - ELM
EG - ELM	EG - ELM	ED - ELM
EH - ELM	EH - ELM	EE - ELM
EI - ELM	EI - ELM	EF - ELM
EJ - ELM	EJ - ELM	EG - ELM
EK - ELM	EK - ELM	EH - ELM
EL - ELM	EL - ELM	EI - ELM
EM - ELM	EM - ELM	EJ - ELM
EN - ELM	EN - ELM	EK - ELM
EO - ELM	EO - ELM	EL - ELM
EP - ELM	EP - ELM	EM - ELM
EQ - ELM	EQ - ELM	EN - ELM
ER - ELM	ER - ELM	EO - ELM
ES - ELM	ES - ELM	EP - ELM
ET - ELM	ET - ELM	EQ - ELM
EU - ELM	EU - ELM	ER - ELM
EV - ELM	EV - ELM	ES - ELM
EW - ELM	EW - ELM	ET - ELM
EX - ELM	EX - ELM	EU - ELM
EY - ELM	EY - ELM	EV - ELM
EZ - ELM	EZ - ELM	EW - ELM

Line 4

AGE CLASS	HEIGHT CLASS	CROWN CLOSURE CLASS
1	1	1
2	2	2
3	3	3
4	4	4
5	5	5
6	6	6
7	7	7
8	8	8
9	9	9

Line 5

VEGETATED NON-TREE CATEGORIES (for V and L codes)

NON-TREE DUBS	NON-TREE DUBS
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9

Line 6

VEGETATED NON-TREE CATEGORIES (for V and L codes)

NON-TREE DUBS	NON-TREE DUBS
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9

Line 7

VEGETATED NON-TREE CATEGORIES (for V and L codes)

NON-TREE DUBS	NON-TREE DUBS
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9

Line 8

VEGETATED NON-TREE CATEGORIES (for V and L codes)

NON-TREE DUBS	NON-TREE DUBS
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9

Line 9

VEGETATED NON-TREE CATEGORIES (for V and L codes)

NON-TREE DUBS	NON-TREE DUBS
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9

Line 10

VEGETATED NON-TREE CATEGORIES (for V and L codes)

NON-TREE DUBS	NON-TREE DUBS
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9

Line 11

VEGETATED NON-TREE CATEGORIES (for V and L codes)

NON-TREE DUBS	NON-TREE DUBS
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9

Line 12

VEGETATED NON-TREE CATEGORIES (for V and L codes)

NON-TREE DUBS	NON-TREE DUBS
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9

Line 13

VEGETATED NON-TREE CATEGORIES (for V and L codes)

NON-TREE DUBS	NON-TREE DUBS
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9

Line 14

VEGETATED NON-TREE CATEGORIES (for V and L codes)

NON-TREE DUBS	NON-TREE DUBS
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9

Line 15

VEGETATED NON-TREE CATEGORIES (for V and L codes)

NON-TREE DUBS	NON-TREE DUBS
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9

Line 16

VEGETATED NON-TREE CATEGORIES (for V and L codes)

NON-TREE DUBS	NON-TREE DUBS
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9

Line 17

VEGETATED NON-TREE CATEGORIES (for V and L codes)

NON-TREE DUBS	NON-TREE DUBS
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9

Line 18

VEGETATED NON-TREE CATEGORIES (for V and L codes)

NON-TREE DUBS	NON-TREE DUBS
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9

Line 19

VEGETATED NON-TREE CATEGORIES (for V and L codes)

NON-TREE DUBS	NON-TREE DUBS
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9

Line 20

VEGETATED NON-TREE CATEGORIES (for V and L codes)

NON-TREE DUBS	NON-TREE DUBS
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9

Line 21

VEGETATED NON-TREE CATEGORIES (for V and L codes)

NON-TREE DUBS	NON-TREE DUBS
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9

Line 22

VEGETATED NON-TREE CATEGORIES (for V and L codes)

NON-TREE DUBS	NON-TREE DUBS
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9

Line 23

VEGETATED NON-TREE CATEGORIES (for V and L codes)

NON-TREE DUBS	NON-TREE DUBS
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9

Line 24

VEGETATED NON-TREE CATEGORIES (for V and L codes)

NON-TREE DUBS	NON-TREE DUBS
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9

Line 25

VEGETATED NON-TREE CATEGORIES (for V and L codes)

NON-TREE DUBS	NON-TREE DUBS
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9

Line 26

VEGETATED NON-TREE CATEGORIES (for V and L codes)

NON-TREE DUBS	NON-TREE DUBS
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9

Line 27

VEGETATED NON-TREE CATEGORIES (for V and L codes)

NON-TREE DUBS	NON-TREE DUBS
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9

Line 28

VEGETATED NON-TREE CATEGORIES (for V and L codes)

NON-TREE DUBS	NON-TREE DUBS
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9

Line 29

VEGETATED NON-TREE CATEGORIES (for V and L codes)

NON-TREE DUBS	NON-TREE DUBS
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9

Line 30

VEGETATED NON-TREE CATEGORIES (for V and L codes)

NON-TREE DUBS	NON-TREE DUBS
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9

Line 31

VEGETATED NON-TREE CATEGORIES (for V and L codes)

NON-TREE DUBS	NON-TREE DUBS
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9

Line 32

VEGETATED NON-TREE CATEGORIES (for V and L codes)

NON-TREE DUBS	NON-TREE DUBS
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9

Line 33

VEGETATED NON-TREE CATEGORIES (for V and L codes)

NON-TREE DUBS	NON-TREE DUBS
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9

Line 34

VEGETATED NON-TREE CATEGORIES (for V and L codes)

NON-TREE DUBS	NON-TREE DUBS
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9

Line 35

VEGETATED NON-TREE CATEGORIES (for V and L codes)

NON-TREE DUBS	NON-TREE DUBS
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9

Line 36

VEGETATED NON-TREE CATEGORIES (for V and L codes)

NON-TREE DUBS	NON-TREE DUBS
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9

Line 37

VEGETATED NON-TREE CATEGORIES (for V and L codes)

NON-TREE DUBS	NON-TREE DUBS
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9

Line 38

VEGETATED NON-TREE CATEGORIES (for V and L codes)

NON-TREE DUBS	NON-TREE DUBS
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9

Line 39

VEGETATED NON-TREE CATEGORIES (for V and L codes)

NON-TREE DUBS	NON-TREE DUBS
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9

Line 40

VEGETATED NON-TREE CATEGORIES (for V and L codes)

NON-TREE DUBS	NON-TREE DUBS
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9

Line 41

VEGETATED NON-TREE CATEGORIES (for V and L codes)

NON-TREE DUBS	NON-TREE DUBS
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9

Line 42

VEGETATED NON-TREE CATEGORIES (for V and L codes)

NON-TREE DUBS	NON-TREE DUBS
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9

Line 43

VEGETATED NON-TREE CATEGORIES (for V and L codes)

NON-TREE DUBS	NON-TREE DUBS
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9

Line 44

VEGETATED NON-TREE CATEGORIES (for V and L codes)

NON-TREE DUBS	NON-TREE DUBS
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9

Line 45

VEGETATED NON-TREE CATEGORIES (for V and L codes)

NON-TREE DUBS	NON-TREE DUBS
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9

Line 46

VEGETATED NON-TREE CATEGORIES (for V and L codes)

NON-TREE DUBS	NON-TREE DUBS
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9

Line 47

VEGETATED NON-TREE CATEGORIES (for V and L codes)

NON-TREE DUBS	NON-TREE DUBS
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9

Line 48

VEGETATED NON-TREE CATEGORIES (for V and L codes)

NON-TREE DUBS	NON-TREE DUBS
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9

Line 49

VEGETATED NON-TREE CATEGORIES (for V and L codes)

NON-TREE DUBS	NON-TREE DUBS
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9

Line 50

VEGETATED NON-TREE CATEGORIES (for V and L codes)

NON-TREE DUBS	NON-TREE DUBS
1	1
2	2
3	