



**Vegetation Map**  
**1041064**

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 0.75 1 Miles

Vegetation Data Source: MFLNRO - VRMS / Ownership  
Base Map Source: TRIM / 30m

This map is created from information stored digitally in the BC Geographic Warehouse. The map has been structured to support the analytical functions of the Ministry of Forests, Lands, and Natural Resource Operations. The information contained may not be complete and up to date. Cadastral, administrative boundaries and the Ownership colour theme are for reference purposes only. (Updated November 2016)

Labels Projected To: January 1, 2016

**MAP SYMBOLS**

**Forest Inventory Features:**

- Forest Vegetation Polygons
- Scrubland Opening in Vegetation
- Remnant Stand Poly (20%)
- Remnant Stand Poly (10%)

**TRIM Base Features:**

- As-built Roads
- Forest Tenure Road Lines
- Power Lines
- Water Lines
- Watercourses - EBM
- Waterbodies - EBM
- Wetlands - EBM
- Ocean - EBM

**Administrative Boundaries:**

- BC Provincial Boundary
- Forest Tenure Boundary
- Resource District boundary - FADM
- AV Region Campground - FADM
- Provincial Forest area - FADM
- Inter Supply Area Block - FADM
- New Farm Licence - FADM
- Land/Occupancy Boundary
- Administrative boundary
- Survey Parcels - Tanaka
- Municipal boundary (1:200,000 scale - 1% scale)
- Municipal boundary (1:200,000 scale - no hatch)
- National Parks
- Provincial Parks
- Ecological Reserves
- Protected Areas
- Recreation Areas

**OGN:**  
BCGS Mapsheet Grid (1:20,000)

**VEGETATION LABEL DETAILS**

**Line 1 - History Record Opening Number**

○ 2019 - opening number has not been assigned

**Line 2 - Polygon No. / Multi-layer**

VRMS Polygon Number - ranging from one to nine digits

1 - Multi-layered stand (separate description of each layer is available in the data base, i.e. 1,2)

**Line 3 - BC Tree Code List**

Species Completion: Species are labeled in their order of predominance. Major first minor in brackets. The following codes are based on The B.C. Ministry of Forests Tree Code List version 4.5 dated January 2009.

| NATIVE CONIFERS           | NATIVE HARDWOODS        | EXOTIC                           |
|---------------------------|-------------------------|----------------------------------|
| C - Cedar                 | D - Douglas Fir         | A - Apple                        |
| Q - Western Red Cedar     | E - Elm                 | AP - Apple, COTTONWOOD or POPLAR |
| V - Western White Pine    | F - Fir                 | B - Birch                        |
| W - Western Yellow Pine   | G - Fir                 | BP - Birch, COTTONWOOD or POPLAR |
| CR - Coast Douglas Fir    | H - Hemlock             | BR - Birch                       |
| IF - Interior Douglas Fir | I - Spruce              | BR - Birch                       |
| FR - Fraser Fir           | J - Juniper             | BR - Birch                       |
| GR - Grand Fir            | K - Knapweed            | BR - Birch                       |
| GR - Grand Fir            | L - Larch               | BR - Birch                       |
| GR - Grand Fir            | M - Maple               | BR - Birch                       |
| GR - Grand Fir            | N - Norway Spruce       | BR - Birch                       |
| GR - Grand Fir            | O - Oak                 | BR - Birch                       |
| GR - Grand Fir            | P - Poplar              | BR - Birch                       |
| GR - Grand Fir            | Q - Quercus             | BR - Birch                       |
| GR - Grand Fir            | R - Redwood             | BR - Birch                       |
| GR - Grand Fir            | S - Sitka Spruce        | BR - Birch                       |
| GR - Grand Fir            | T - Tamarac             | BR - Birch                       |
| GR - Grand Fir            | U - Umbrella Pine       | BR - Birch                       |
| GR - Grand Fir            | V - Western White Pine  | BR - Birch                       |
| GR - Grand Fir            | W - Western Yellow Pine | BR - Birch                       |
| GR - Grand Fir            | X - Western White Pine  | BR - Birch                       |
| GR - Grand Fir            | Y - Western Yellow Pine | BR - Birch                       |
| GR - Grand Fir            | Z - Western Yellow Pine | BR - Birch                       |

**Line 4**

| AGE CLASS           | HEIGHT CLASS         | CROWN CLOSURE CLASS      |
|---------------------|----------------------|--------------------------|
| CO - COARSE (years) | CO - COARSE (meters) | CO - COARSE (percentage) |
| 1 - 1-20            | 1 - 0.1 - 0.4        | 0 - 0 - 5                |
| 2 - 21-40           | 2 - 0.5 - 0.8        | 1 - 6 - 15               |
| 3 - 41-60           | 3 - 0.9 - 1.2        | 2 - 16 - 25              |
| 4 - 61-80           | 4 - 1.3 - 1.6        | 3 - 26 - 35              |
| 5 - 81-100          | 5 - 1.7 - 2.0        | 4 - 36 - 45              |
| 6 - 101-120         | 6 - 2.1 - 2.4        | 5 - 46 - 55              |
| 7 - 121-140         | 7 - 2.5 - 2.8        | 6 - 56 - 65              |
| 8 - 141-160         | 8 - 2.9 - 3.2        | 7 - 66 - 75              |
| 9 - 161-180         | 9 - 3.3 - 3.6        | 8 - 76 - 85              |
| 10 - 181-200        | 10 - 3.7 - 4.0       | 9 - 86 - 100             |

**AGE INDEX**

Age is estimated from the number of years since the last major disturbance event, e.g. forest fire, insect, or disease. Age is based on the age and height of the trees. If the age is not known, the age is estimated from the height of the trees. If the age is not known, the age is estimated from the height of the trees.

**Line 5 - Vegetation records**

| NON-TREED SHRUB | NON-TREED HERB | NON-TREED BRYOPHYTES | NON-TREED LICHENS | NON-TREED ALGAE | NON-TREED FUNGI | NON-TREED BACTERIA | NON-TREED VIRUSES | NON-TREED PARASITES | NON-TREED INSECTS | NON-TREED MAMMALS | NON-TREED REPTILES | NON-TREED AMPHIBIANS | NON-TREED BIRDS | NON-TREED MOLLUSCS | NON-TREED ARACHNIDS | NON-TREED NEMATODES | NON-TREED PLANTS | NON-TREED ANIMALS | NON-TREED MICROBES | NON-TREED OTHERS |
|-----------------|----------------|----------------------|-------------------|-----------------|-----------------|--------------------|-------------------|---------------------|-------------------|-------------------|--------------------|----------------------|-----------------|--------------------|---------------------|---------------------|------------------|-------------------|--------------------|------------------|
| SHRUB LOW       | HERB LOW       | BRYOPHYTES LOW       | LYCHENS LOW       | ALGAE LOW       | FUNGI LOW       | BACTERIA LOW       | VIRUSES LOW       | PARASITES LOW       | INSECTS LOW       | MAMMALS LOW       | REPTILES LOW       | AMPHIBIANS LOW       | BIRDS LOW       | MOLLUSCS LOW       | ARACHNIDS LOW       | NEMATODES LOW       | PLANTS LOW       | ANIMALS LOW       | MICROBES LOW       | OTHERS LOW       |

**Line 6 - Disturbance History**

Disturbance type code preceded by symbol, followed by earliest date. First character of disturbance type designates category, refer to official code list for sub-category descriptions.

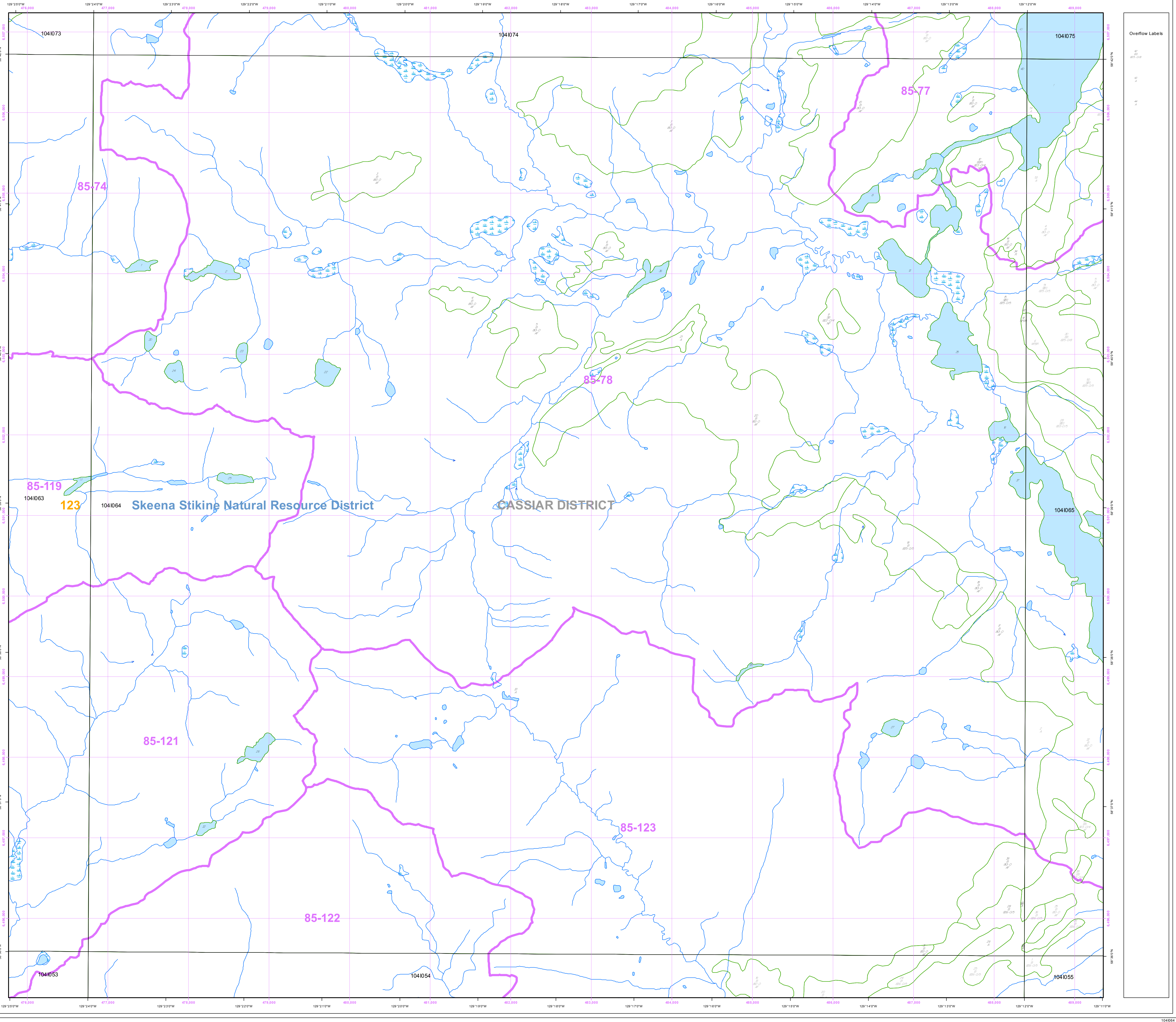
A - Animal Damage  
B - Biological  
C - Chemical  
D - Disease  
E - Erosion  
F - Fire  
G - Frost  
H - Human  
I - Insects  
J - Javalis  
K - Knapweed  
L - Logging  
M - Mud  
N - Non-Biological  
O - Other  
P - Plant  
Q - Quercus  
R - Road  
S - Site  
T - Treatment  
U - Unknown  
V - Vegetation  
W - Wind  
X - Xylem  
Y - Yucca  
Z - Zebra

**Example Opening History Details**

Detailed Silviculture information is available on the BCGW website at: [http://www.bcgw.ca](#)

The Ministry of Forests, Lands and Natural Resource Operations has a web application called MAPVIEW. It is available to view this type of detailed information. Select the SILVICULTURE tab then click on "Display". SilvicultureMap will turn on display values for:

- OPENING
- OPENING LABELS
- OPENING - PLANTING ACTIVITY
- ACTIVITY TREATMENT UNIT
- STANDARDS UNIT
- SILVICULTURE FOREST COVER
- WILDLIFE TREE PATCH



**Overflow Labels**

Labels that do not fit within the main map area are shown here.

1041073

1041074

1041075

85-77

85-74

85-78

85-119

1041063

1041064

85-121

85-122

85-123

1041053

1041054

1041055