



Vegetation Map
082G005

0 0.25 0.5 0.75 1 Kilometers
0 0.25 0.5 Miles

Vegetation Data Source: MFLI, MRO, MRSB (Coverslip)
Data Map: 1981, 1982, 1983

This map is created from information about digital in the BC Geographic Information System. The map has been checked to ensure that the information is accurate and up to date. However, the information is not a guarantee of accuracy and is not a substitute for a field visit. The information is provided for informational purposes only and is not to be used for legal or financial purposes.

Labels Projected To January 1, 2016

MAP SYMBOLS

Forest Inventory Features:

- Forest Inventory Features
- Non-forest Inventory Features
- Non-forest Inventory Features
- Non-forest Inventory Features

TCM Base Features:

- Forest Inventory Features
- Forest Inventory Features
- Forest Inventory Features
- Forest Inventory Features

Administrative Boundaries:

- BC Provincial Boundary
- Forest Inventory Features
- Forest Inventory Features
- Forest Inventory Features

VEGETATION LABEL DETAILS

Example of a Vegetation Label:

LINE DESCRIPTION
1. Stand Name 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 (estimated), and other data (10-15%, 20m)
5. Vegetation Class (Non-Forest/Forest/Forest/Forest)
6. In field polygons with a distance between 10m and 20m, include the 10m
7. Distance History & year - see Legend in 10m

Line 1 - History Record Opening Number
opening number value in the BGV mapsheet 1000 - opening number that has not been assigned

Line 2 - Polygon No. Multi-layer
VRMS Polygon Number - ranging from one to nine digits
The opening number value in the BGV mapsheet 1000 - opening number that has not been assigned

Line 3 - BC Tree Code List
Species Composition Species are listed in the order of preference. Major tree species in brackets.
The opening number value in the BGV mapsheet 1000 - opening number that has not been assigned

NATIVE CONIFERS
C. QUERCUS
D. QUERCUS
E. QUERCUS
F. QUERCUS
G. QUERCUS
H. QUERCUS
I. QUERCUS
J. QUERCUS
K. QUERCUS
L. QUERCUS
M. QUERCUS
N. QUERCUS
O. QUERCUS
P. QUERCUS
Q. QUERCUS
R. QUERCUS
S. QUERCUS
T. QUERCUS
U. QUERCUS
V. QUERCUS
W. QUERCUS
X. QUERCUS
Y. QUERCUS
Z. QUERCUS

NATIVE HARDWOODS
A. ALNUS
B. ALNUS
C. ALNUS
D. ALNUS
E. ALNUS
F. ALNUS
G. ALNUS
H. ALNUS
I. ALNUS
J. ALNUS
K. ALNUS
L. ALNUS
M. ALNUS
N. ALNUS
O. ALNUS
P. ALNUS
Q. ALNUS
R. ALNUS
S. ALNUS
T. ALNUS
U. ALNUS
V. ALNUS
W. ALNUS
X. ALNUS
Y. ALNUS
Z. ALNUS

EXOTICS
A. ALNUS
B. ALNUS
C. ALNUS
D. ALNUS
E. ALNUS
F. ALNUS
G. ALNUS
H. ALNUS
I. ALNUS
J. ALNUS
K. ALNUS
L. ALNUS
M. ALNUS
N. ALNUS
O. ALNUS
P. ALNUS
Q. ALNUS
R. ALNUS
S. ALNUS
T. ALNUS
U. ALNUS
V. ALNUS
W. ALNUS
X. ALNUS
Y. ALNUS
Z. ALNUS

Line 4 - AGE CLASS
CODE LIMITS (years)
1 1-10
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 - HEIGHT CLASS
CODE LIMITS (meters)
1 1-10
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

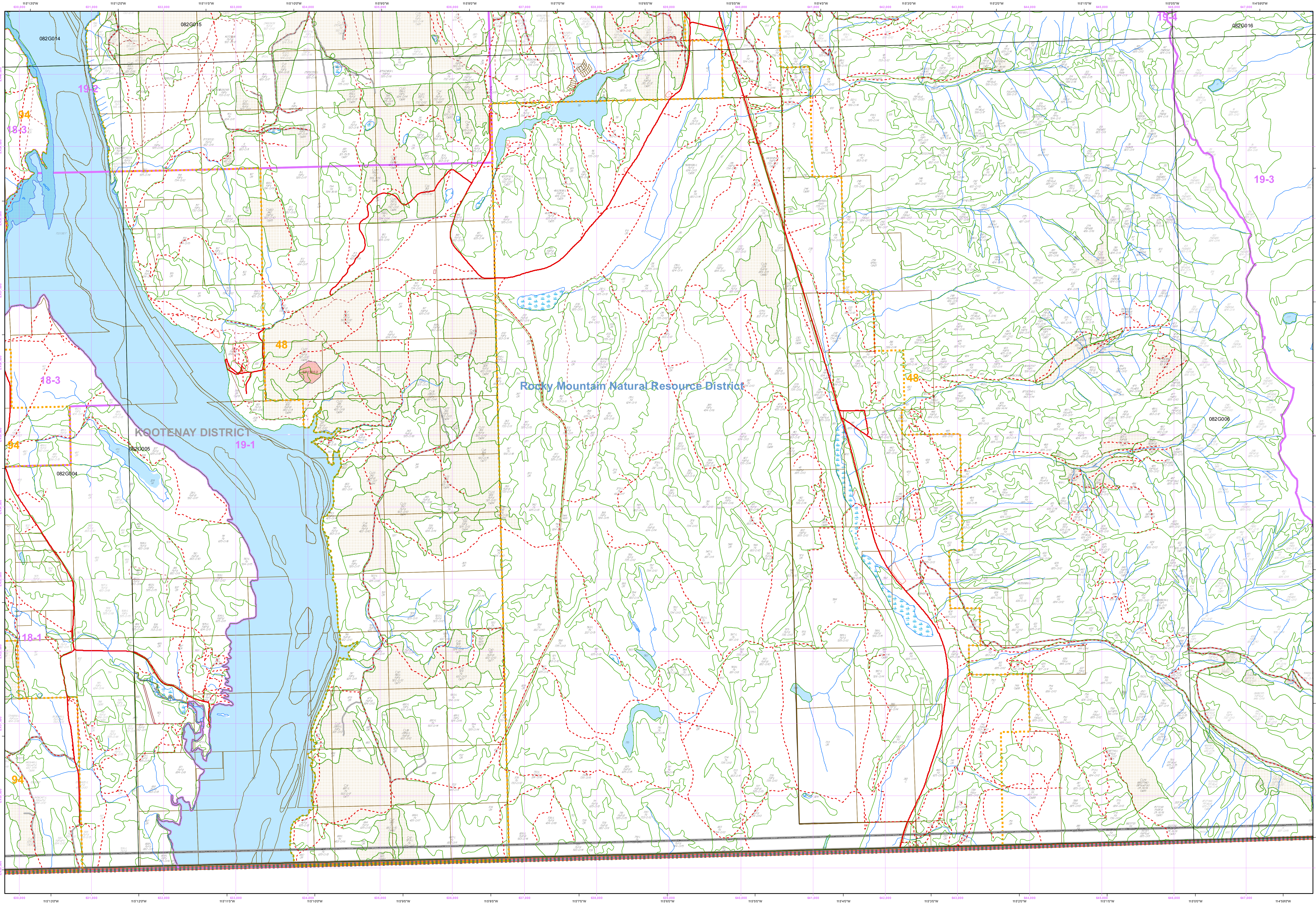
Line 6 - CROWN CLOSURE CLASS
CODE LIMITS (percentage)
1 1-10
2 11-20
3 21-30
4 31-40
5 41-50
6 51-60
7 61-70
8 71-80
9 81-90
10 91-100

Line 7 - SITE INDEX
CODE LIMITS (meters)
1 1-10
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 - ESTIMATED SITE INDEX
CODE LIMITS (meters)
1 1-10
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 9 - VEGETATION HISTORY
CODE LIMITS (meters)
1 1-10
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 10 - OPENING HISTORY
CODE LIMITS (meters)
1 1-10
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



Overflow Labels									
082G001	082G002	082G003	082G004	082G005	082G006	082G007	082G008	082G009	082G010
082G011	082G012	082G013	082G014	082G015	082G016	082G017	082G018	082G019	082G020
082G021	082G022	082G023	082G024	082G025	082G026	082G027	082G028	082G029	082G030
082G031	082G032	082G033	082G034	082G035	082G036	082G037	082G038	082G039	082G040
082G041	082G042	082G043	082G044	082G045	082G046	082G047	082G048	082G049	082G050
082G051	082G052	082G053	082G054	082G055	082G056	082G057	082G058	082G059	082G060
082G061	082G062	082G063	082G064	082G065	082G066	082G067	082G068	082G069	082G070
082G071	082G072	082G073	082G074	082G075	082G076	082G077	082G078	082G079	082G080
082G081	082G082	082G083	082G084	082G085	082G086	082G087	082G088	082G089	082G090
082G091	082G092	082G093	082G094	082G095	082G096	082G097	082G098	082G099	082G100