



Vegetation Map
1041079

Scale 120,000

0 0.25 0.5 0.75 1 Kilometers

0 0.25 0.5 Miles

Vegetation Data Source: MFLINFO - VRMS / Ownership

Base Map Source: TM2011 Topo

This map is created from information stored digitally in the BC Geographic Warehouse. The map has been structured to portray the spatial functions of the map layers. Labels, and Natural Resource Data. The information portrayed may not be complete and up to date. Cadastre, administrative boundaries and the Ownership colour theme are for reference purposes only. (Updated version June 2016)

Labels Projected To: January 1, 2016

MAP SYMBOLOLOGY

ROADS AND INFRASTRUCTURE

Road

Highway

Railway

Canal

Dam

Powerline

Pipeline

Building

Mast

Water tower

Fence

River

Lake

Wetland

Ocean

TRAIL, BOUNDARY, AND OTHER

Trail

Boundary

Other

Administrative Boundaries

BC Provincial Boundary

VLCN/NO Region boundary

Resource District boundary - FADN

VLCN Region-Compartiment - FADN

Provincial Forest area - FADN

Timber Supply Area Block - FADN

Tree Farm License - FADN

Administrative boundary

Survey Parcel - Tentative

Municipal boundary

Municipal boundary - 100,000 ha - 15 ha

National Parks

Provincial Parks

Biological Reserves

Protected Areas

Recreation Areas

VEGETATION LABEL DETAILS

LINE DESCRIPTION

Line 1 - History Record Opening Number

Line 2 - Polygon No. / Multi-layer

Line 3 - BC Tree Code List

Line 4 - Age Class

Line 5 - Vegetation records

Line 6 - Disturbance History

Example of a Vegetation Label:

Line 1 - History Record Opening Number

Line 2 - Polygon No. / Multi-layer

Line 3 - BC Tree Code List

Line 4 - Age Class

Line 5 - Vegetation records

Line 6 - Disturbance History

Example Opening History Details

Disturbance type codes 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: Wildlife

C: Core and Seed Insects

D: Disease

E: Insects

L: Logging

M: Mine Damage

N: Non-Biological Injuries

P: Core and Seedling Fungal Pathogens

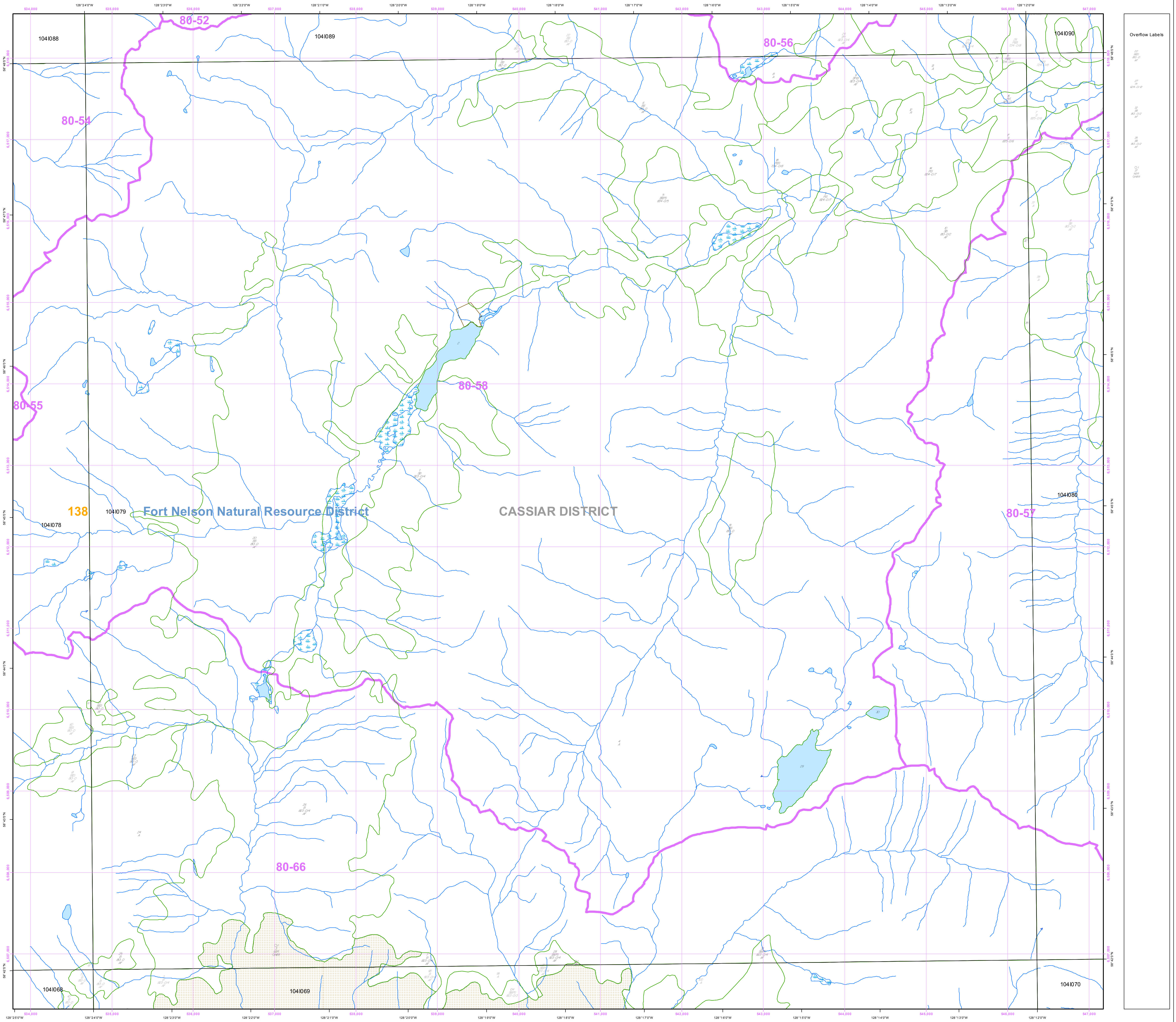
R: Site Rehabilitation

T: Treatment Injuries

U: Damage Unknown

V: Problem Vegetation

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Overflow Labels

80-52

80-54

80-56

80-58

80-55

138

80-57

80-66

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