Vegetation Map
092E096

Scale: 1:20,000

Projection: NAD83 CSRS
UTM Zone 10

DISCLAIMER: Although this information has been derived from the best sources available, the province makes no warranty about its accuracy or completeness. Users should confirm information with other sources before relying on it in a way that may affect their interests. The province is not responsible for any damages resulting from unauthorized use of this information.

MAP SYMBOLOGY

Ecosystem Inventory
- Ecosystem Inventory Boundary
- Provisional Ecosystem Inventory Boundary
- Ecosystem Inventory Supplement
- Ecosystem Inventory Boundary

PEM, Map Features
- Point Feature
- Point Feature (Rotated)
- Line Feature
- Line Feature (Rotated)
- Polygon
- Polygon (Rotated)
- Text Only
- Text Only (Rotated)
- Polygon Boundary
- Polygon Boundary (Rotated)
- Polygon Label
- Polygon Label (Rotated)
- Polygon Label Leader
- Polygon Label Leader (Rotated)

Administrative Boundaries
- Provincial Boundary
- Regional District Boundary
- Regional District Boundary - Inferred
- Regional District Boundary - Water
- Regional District Boundary - Water - Inferred
- Municipal Boundary
- Municipal Boundary - Water
- Indian Reserve Boundary
- Indian Reserve Boundary - Water
- International Boundary
- International Boundary - Water
- Park/Protected Area Boundary
- Park/Protected Area Boundary - Water
- Coastline
- Ecosection Boundary
- Ecosection Boundary - Water
- Ecosection Label
- Ecosection Label Leader

Base
- Base Features (Not Applicable to this Map)

VEGETATION LABEL DETAILS

Ecosystem Map Polygon Label

Example: 3-11B/ 12 / 3-11A

3 = Ecosection (Nass Ranges Ecosection)
11B = Ecosystem Unit (Coastal Western Hemlock Zone)
12 = Site Series (Hw-Ba/Blueberry-Foamflower)
3-11A = Ecosystem Unit (Coastal Western Hemlock Zone) and Site Series (Hw-Ba/Blueberry-Foamflower)

Example: 3-11B/ 12 / 3-11A, 3-11B/ 12 / 3-11A

3-11B/ 12 / 3-11A = Ecosystem Unit (Coastal Western Hemlock Zone) and Site Series (Hw-Ba/Blueberry-Foamflower)
3-11B/ 12 / 3-11A = Ecosystem Unit (Coastal Western Hemlock Zone) and Site Series (Hw-Ba/Blueberry-Foamflower)

Ecosystem Map Polygon Label Leader

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