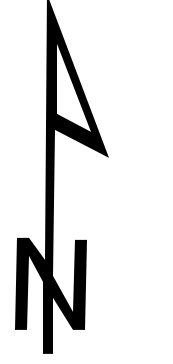


# Sensitive Ecosystem Inventory

## West Island Timberlands

- Legend**
- SEI Classification**
- Red List - > 70% Area
  - Red List - 30% - 70% Area
  - Red List - < 30% Area
  - Blue List - > 70% Area
  - Blue List - 30% - 70% Area
  - Blue List - < 30% Area
  - Landscape Rarity - 0 - 10 ha
  - Landscape Rarity - 10 - 50 ha
  - Landscape Rarity - 50 - 210 ha
  - Cliffs
  - Sparsely Vegetated
  - Wetland
  - Riparian
  - Woodland
- Other Features**
- Roads
  - Streams
  - TEM Project Boundary
  - Water
  - 1:20000 Mapsheet

Plot Date: March 30, 2004



1:20,000

<b>Cliffs</b>	<b>Cl.</b>	Steep slopes, often with exposed bedrock.	<b>Sparsely Vegetated / Herbaceous</b>	<b>S/V/HB</b>	Non-forested ecosystems with <10% tree cover. Most have shallow soils and bedrock outcrops.	<b>Wetland</b>	<b>WN</b>	Areas characterized by daily, seasonal or year-round water at or over the surface.	<b>Riparian</b>	<b>RI</b>	Streamside areas along creeks, streams, and larger floodplains.	<b>Woodland</b>	<b>WD</b>	Dry, open stands of woodland, generally with between 10 - 25% tree cover.	<b>Rare Communities</b>	<b>RC</b>	Rare plant communities or site series of rare occurrence within the DFA.	
cc		coastal cliffs		hb*	Herbaceous: a mix of grasses and forbs as well as mosses and lichens	bg		Bog	rl		low bench: areas flooded at least once every 2 years for part of the growing season	wd		mx	Mixed conifer - deciduous	r1	Red-listed, CDC	
ic		inland cliffs		hc	Coastal herbaceous: windwept shorelines and slopes influenced by proximity to the ocean	fn		Fen	fm		medium bench: areas flooded every 1 - 6 years for short periods; usually deciduous or mixed	b1				b1	Blue-listed, CDC	
				sg	Silt: sand and gravel deposits with low to moderate cover of grasses and herbs	sw		Swamp	fh		high bench: areas periodically and briefly inundated by high waters; typically conifer-dominated	b2				b2	Class 1 Landscape rarity within the DFA (TFL44) - less than 10 ha	
				du	Dunes: sand dunes with low cover of grasses and herbs	es		Shallow water								b3	Class 2 Landscape rarity within the DFA (TFL44) - 10 to 50 ha	
				sh	Shrub: shrubs account for more than 20% of the vegetation	ta		Estuary									b3	Class 3 Landscape rarity within the DFA (TFL44) - 50 to 210 ha
				ta	Talus slopes	un		Undifferentiated wetland										
				ap	Alpine													
					hb1 > 50% RO, hb2 20% - 40% RO, hb3 10% RO													

**Map Note**  
Inquiries relating to this map should be directed to Weyerhaeuser, West Island Timberlands Planning Group, 3405 3rd Avenue, Fort Albert, B.C. V9Y 4E5

**Disclaimer**  
Although we take great care in the preparation of this information and are confident that it is accurate, we do not give any warranty as to its accuracy or suitability for any purpose that it might be used for. Users assume the risk associated with the accuracy and results of the contents of this document.