

# Sensitive Ecosystem Inventory

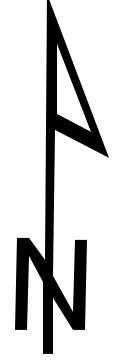
## West Island Timberlands

### 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
  - Sparsley 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>Sparsley Vegetated / Herbaceous</b>	<b>SV/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	mx	Mixed conifer - deciduous	r1	Red-listed, CDC				
ic		inland cliffs			cs	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			m1	Blue-listed, CDC				
					sg	Spl: 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			m2	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					m3	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										
					ta	Talus slopes	un	Undifferentiated wetland										
					ap	Alpine												
						ho1 > 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, 3406 3rd Avenue, Fort Albert, B.C. V9Y 4E5

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