

TERRESTRIAL ECOZONES and ECOREGIONS
YUKON TERRITORY, CANADA

Scale = 1:2,500,000 or 1 centimetre represents 25 kilometres

50 0 50 100 km

Albers Equal Area Projection

ECOZONE	YUKON ECOREGION ¹	NUMBER	ALASKA ECOREGION ²
Southern Arctic	Yukon Coastal Plain	32	Beaufort Coastal Plain
Taiga Plains	Peel River Plateau	51	
	Fort McPherson Plain	53	
	Muskwa Plateau	66	
Taiga Cordillera	British- Richardson Mountains	165	Brooks Range
	Old Crow Basin	166	Davidson Mountains / Yukon - Old Crow Basin
	Old Crow Flats	167	Old Crow Flats
	North Ogilvie Mountains	168	North Ogilvie Mountains
	Eagle Plains	169	
	Mackenzie Mountains	170	
	Selwyn Mountains	171	
Boreal Cordillera	Klondike Plateau	172	Yukon - Tanana Uplands
	St. Elias Mountains	173	Kluane Range
	Ruby Ranges	174	
	Yukon Plateau- Central	175	
	Yukon Plateau- North	176	
	Yukon Southern Lakes	177	
	Pelly Mountains	178	
	Yukon- Stikine Highlands	179	
	Boreal Mountains and Plateaus	180	
	Liard Basin	181	
	Hyland Highland	182	
Pacific Maritime	Mount Logan	184	Chugach - St. Elias Mountains

¹Ecological Stratification Working Group, 1995 A National Ecological Framework for Canada. Agriculture and Agri- Food Canada and Environment Canada. Report and National Map at 1:7 500 000. Ottawa, Hull.

²G. Nowacki, P. Spencer, M. Fleming, T. Brock and T. Jorgenson. 2002. Unified Ecoregions of Alaska. USGS Open file report 02-297.

BOUNDARIES

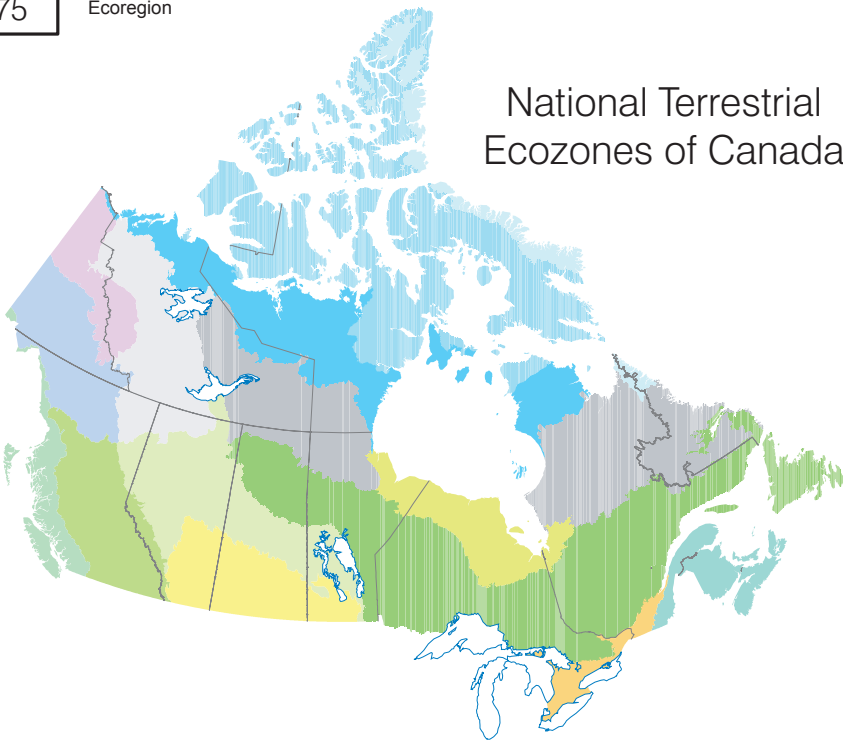
- International Boundary
- Interprovincial Boundary
- Proposed correlation to Alaska Ecoregions

175 Ecoregion

ROADS / COMMUNITIES

- Primary Road
- Secondary Road
- Territorial Capital
- Community

National Terrestrial Ecozones of Canada



Arctic Cordillera	Taiga Plains	Boreal Cordillera	Boreal Plains	Hudson Plains
Northern Arctic	Taiga Shield	Pacific Maritime	Prairies	Mixedwood Plains
Southern Arctic	Montane Cordillera	Taiga Cordillera	Boreal Shield	Atlantic Maritime



AGRICULTURE AND AGRI- FOOD CANADA



ENVIRONMENT CANADA

