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Moisture Regions

Moisture regions illustrate moist (water surplus) and dry (water deficient) climate areas. The regions are a general guide to moisture surplus or deficit to be factored with seasonal timing of moisture availability for the hydrological system, including fluxes to runoff and groundwater infiltration.

0 150 300 450 600 km

Lambert Conformal Conic Projection. Standard Parallels 49°N and 77°N

Moisture Regions
- Very Humid
- Humid
- Moist Subhumid
- Dry Subhumid
- Semiarid
- Arid
- Hydrogeological Region Boundary

Populated Places
- 0 - 999
- 1 000 - 4 999
- 5 000 - 24 999
- 25 000 - 99 999
- 100 000 - 499 999
- 500 000 or greater

Abbreviations :(FN) First Nation Community

Capital Cities
- National: Ottawa
- Provincial, state or Territorial

Boundaries
- International
- Provincial / Territorial
- Canada / Kalaallit Nunaat dividing line
- Canada's Exclusive Economic Zone (EEZ)

Source(s):
Moisture Regions
Data from the map 'Canada - Climatic Regions Thornthwaite Classification Moisture Regions', The National Atlas of Canada 5th Edition, Energy, Mines and Resources Canada, 1990.

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