Geography and Natural Phenomena

Highest mountain is Mount Logan in the Yukon Territory, 6,050 m.

Longest river

is Mackenzie, 4,240 km, which flows into the Arctic Ocean.

Largest lake

is Superior, the largest body of fresh water in the world, with a total area of 82.103 km^2 , maximum depth 405 m. It is shared with the U.S.

Northern Lights, the Aurora Borealis

is frequently seen in the North and in southern Canada also. It is caused by the deflection in the earth's atmosphere of heavily charged particles from the sun.

Niagara Falls

is one of the most famous tourist attractions in the world, with a width of about 1,097 m. It is divided in two, with the American Falls (51 m high) on the U.S. side and the Horseshoe Falls (49 m high) on the Canadian side.

Hot springs

It is possible to swim year-round in the pools heated by the hot springs at Banff and Jasper, Alberta; and at Harrison and Radium British Columbia.

Continental shelf

With more than 241,402 km of coastline (185,289 km of islands are included), Canada's continental shelf is second only to that of the Soviet Union.

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