



Power dams harness the Saguenay River in rugged Precambrian Shield.

The most important mineral in the region is Nova Scotia's coal. Extending out for miles under the sea from the rocky coast of Cape Breton Island are the coal seams of Sydney. Other fields are found in the region of New Glasgow on the northern shore of the mainland.

Halifax, Saint John and Sydney have excellent harbours open the year round—unlike the St. Lawrence ports which are icebound in winter. THE ST. LAWRENCE LOWLANDS

The St. Lawrence River, draining the five Great Lakes, provides a great natural waterway leading into the heart of the continent. There is deep water navigation 600 miles inland to the port of Montreal. The river and the lower lakes are flanked by the region known as the St. Lawrence Lowlands, which extends in Canada westward from the city of Quebec to Lake Huron and Georgian Bay, including the triangle of southern Ontario lying north of the lakes to the Ottawa Valley.

This region of southern Quebec and Ontario consists of a gently sloping plain of highly fertile land. The climate is moderate owing to the influence of the Great Lakes. In the southern portion it is warm enough for the cultivation of such crops as peaches, tobacco, apricots and grapes.

Between Montreal and the entrance to Lake Ontario at Kingston the great rapids of the St. Lawrence, which constitute a spectacular barrier to inland shipping, have been by-passed by locks and canals. The broad Niagara Falls—a drop of 160 feet between Lake Erie and Lake Ontario—have been overcome for shipping by the Welland Canal.

