s of light to which out going of which quantity s than to reight on 3 per ton, a trips to ithin the nine or place at

nticosti ding to between between f of St. and in number

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fisheries

undred or long a geneconverthern g that of the othe three large elter, could g all also uded

b up ssisport, ight nest in ring r is

has not only a fine commercial harbor, but also an excellent central spot for commanding, with a few steam vesseliand for sending out cruisers up the latter, or to any p

The island on the south side generally rises from (but at the entrance of Observation River it is betwee to the centre where a range of moderate sized hills apport hide to terminate in steep cliff! It is mostly educar the shore (like those upon a great part of the cowhich become gradually larger as they approach the i of the wind and sea. This is very remarkable upon so.

in the most convenient and e two entrances of the river,

o sixty feet above the beach et high,) and is nearly level entire length, and upon the tick forest of trees, stunted and of other countries,) but less exposed to the influence where at the exposed points

they are very small, and gradually encrease in size from each side to the centre those nearest the sea being sometimes quite white in appearance, from the salt which is thrown, and crystallises upon them. The trees are spruce, fir, red and white birch ash, quantities of very fine tamarack and upon the north side of the island, some good sized pine.

With the tamarack and pine growing there and the immense quantities of valuable timber drifted upon the island from Quebec and cher places after easterly gale many ships might be built every year. Like the valuable meadows for eattle and sheep, which have recently been discovered in Minnesota, in the Far West there are here many very fine natural meadows, producing rich grasses five and six feet high, and in some parts there are alternate ranges of wood and open plain. On the south side of the island there, are several Peat bogs of some extent, and some salt marshes, caused by the overflowing of the sea at certain periods which must tend to fertilize rather than to impoverish the land; and near the south-west point there are some large salt ponds, which were labour plentiful there, night be turned to account in the manufacture of salt a manufacture which would become of some value to a great part of our North American fisheries, which as well as the whole of Canada, are now supplied with salt from England or the United States; and for curing lish and provisions, bay salt formed from the sea and from salt ponds is the most valuable. Il consequenc of their not having been a sufficient supply of salt upon the Island, an immense quantity of fish eaught at Anticosti last year had to be thrown away; and during the present season, the fishermen at Arichat, Cape Breton, were forced to sell mackerel at from six pence to ten pence a hundred or to see them rot upon the beach through not having enough salt to care them with. This lather circumstance occurred at a time when mackerel was selling at Boston for nineteen dollars a barrel. Some of the Bahama islands are retained merely on account of the salt ponds which they contain, and at Ceylon a large revenue is derived from the salt works carried on in that island.

It is now time to notice thoses ressources belonging to Anticosti, which, being wholly independent of soil and climate may be turned to immediate account. These ressources principally consist of its sea and river fisheries, which although comparatively neglected by Canada, may be classed among the most valuable fisheries of British North America.

In the recent report, published by the New-Brunswick Government upon the fisheries that province, mention is made of the valuable whole and cod fisheries existing upon the costs of Anticosti; and it is stated that the Jersey-Houses fit out vessels so carry on the former upon both sides of the island and up the St. Lawrence as far as Bic, some of the Whales (hump backs) being seventy feet long, and yielding eight tons of oil; while the fishermen of Guspé frequently resort to the east end of the island, and take cod in great abundance.

In his work entitled Newfoundland in 1842, Sir Richard Bonnyeastle states, that the whale fishing is pursued along the coast of Labrador in and though the straits of Belleisle (close to Anticosti,) and that whales of all sizes are taken, from the smallest finner to the largest mysticetus or great common oil whale of the Northern Ocean which occasionally visits these regions. It thus