
Water Powers of Canada

one of the largest single electrical developments is that supplying the town of Liverpool. This plant is on the Mersey River and has 750 horse-power installed. Two comparatively large pulp and paper mills are also situated on the Mersey River, the upper one having a capacity of 3,000 horse-power, and the lower one 1,500 horse-power. On the Sissibou River, at Weymouth, there is a pulp mill with 2,000 horse-power installed, while other similar developments exist on the Lahave, Medway, Clyde and St. Croix Rivers.

So far as Prince Edward Island goes, nearly every stream has one or more small water power developments ranging from 5 to 50 horse-power. Such developments are used in connection with small mills of various kinds, principally grist mills and woollen mills, and rarely operate throughout the whole year. There is one hydro-electric development on the Montague River, supplying the village of the same name, where 44 horse-power is installed. It is estimated that 500 horse-power is developed on the Island.



East Branch, Bear River, N.S., at Head of Tide-water. Granite Works on Right.