

Proposed Georgian Bay Canal, Canada's New Waterway

Special correspondence "The Farmer's Advocate." Georgian Bay ports and the apparent inability of ports to the ocean steamship; but there is a ficulty in the way. Mr. Wicksted, C. E., conthe railways to handle the traffic offered to them limit to what railway men will be inclined to do by upper-lake steamers in a reasonable time has in this respect; we cannot expect the railway been a source of much anxiety to everyone in- managers to go on providing an indefinite quanterested in the progress and prosperity of Cana- tity of rolling stock for use during a comparada. We are but at the beginning of the develop- tively short season, to be laid up the remainder place-upon the globe for a deep-water canal is ment of the Northwest, yet here we have the as- of the year sertion made that unless speedy means are provided to prevent a recurrence of the vexatious de- construction of a waterway connecting Lake Hurlays in unloading grain vessels at Midland and on with the St. Lawrence via the Ottawa River power can be obtained. The falls and rapids are dis-Parry Sound, there will be great loss to the can the reasonable prosperity of Northwestern farmers of the West and incidental injury to all Canada be fully assured, and we await the report home to us by the statements of Mr. McLaren, posed route of the Montreal, Ottawa and Geor-M. P. for North Perth, who has just returned gian Bay Canal with a more than passing interest. from a trip to the Northwest extending over the This is likely to be presented to Parliament at its harvest months. Mr. McLaren is not generally ensuing session, and much may depend upon the over-optimistic in his views regarding Canada's results that have been ascertained. advancement, but he is so struck with the prog- It is intended that this new waterway shall ress of the Northwest that he asserts we may look extend from the mouth of the Ottawa River near next year for an increase in the wheat crop of the Montreal to the Georgian Bay. Unlike the syscountry to the extent of forty per cent. over the tem of canals that connect the inland lakes on present year. The problem will be how to mar- the borders of the United States, it will be an ket it so as to secure for the grower a fair re- all-Canadian canal, from the Great Lakes to Atturn for his labor. It is apparent that the pres- lantic tide-water. It will extend up the Ottawa ent facilities for handling the crop are defective. River to the mouth of the Mattawa, and from when Georgian Bay is reached. The trouble is to thence by the last-named stream to a chain of provide means to take the grain from the Bay to small lakes on "the height of land," through the seaboard. We will have the Grand Trunk which it will go to Lake Nipissing, which it will Pacific Railway by and bye. It will give much enter at the now prosperous town of North Bay. but it is quite evident that this is not all that is canal will proceed by way of French River, at the required Indeed, the first effect of the construct mouth of which it will enter Georgian Bay. usiond navigation at Fort William will be to ibility of this great waterway. But from the Value aid in increasing the traffic by rail to the day-sixty years since-when the Duke of Welling-We may expect the railway companies to continue declaration that there are no undue obstacles in favor on the proposition, and the late Hon. Alex.

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The fact is strikingly sent of the experts who have been surveying the prohelp in the solution of the transportation problem; From the south-west corner of Lake Nipissing the

their efforts to provide cars for conveying the the way. Marcus Smith, the eminent civil en-The recent congestion of the grain traffic at grain from Midland, Parry Sound and other gineer, has declared that there is no physical difsiders the conditions most favorable. The water supply, he says, is ample, and the facilities for constructing locks are phenomenal. A. M. Wellington, another authority, says : "The finest the Ottawa River route." Andrew Bell, C. E., as-There are many who believe that only by the serts that "there probably is no river on this continent from which so large an available amount of to make use of a very large percentage of the power. Walter Shanly, C. E., believes that with the waterway established the Ottawa Valley might become the greatest milling country in the world. Sir William Van Horne maintains that the construction of the waterway should be of great benefit to the general trade and commerce of the country. And Mr. Higman, Dominion Electrician, says : "The power that could be used for electrical purposes is infinitely superior to Niagara for the reason that the power at Niagara is confined to a radius of, say, 40 miles, and the Ottawa River affords power along four hundred miles at convenient distances. The electric power could be used as fuel for the smelting of iron, and the country all along the route abounds with iron; it could be used for railway purposes, for canal purposes, and an endless variety of purposes. The generating stations would occur at such convenient intervals that they would only stretch from thirty to forty miles either way, so that there would be a continuous current right along the whole route." The editor of the New York Engineering News speaks of the proposed canal as being on a route provided through Canadian territory for American commerce. Nor have statesmen been backward in ed of Lake Superior, which will in turn add to ton first proposed the construction of the canal, recognizing the importance of the proposed great the treight requiring to be handled at lower to the present, eminent engineers who have looked waterway. Sir John Macdonald as well

sorgian Bay ports, en route to the seaboard, into the scheme have been unanimous in their as Sir Wilfrid Laurier have both looked with

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