THE OTTAWA RIVER.

"little known, but no man visits its unaptificent secency, no man begins to understand its cnormous resources, without an expression of admiration at the one and surprise at the other."

That portion of the Country which is drained by the River Ottawa, and its tributaries, is very little known by the majority of the Canadian people, except those who are immediately connected with the lumber business. The great valley of the Ottawa lies in the very center of Canada; the river itself dividing the Provinces of Ontario and Quebec, and including nearly one-fourth of its whole territorial extent. This valley contains an area of about 80,000 square miles, and furnishes one of the most valuable portions of our Exports.

The River Ottawa, is supposed to take its source in about 49° of North Latitude, and 76° of West Longitude. The river winds its course through the forest solitudes, known only to hunters and the scattered agents of the Hudson Company, which lie on the slope of the highlands that separate its waters from those of Hudson's Bay. On its course it receives many tributaries, and expands into large lakes. At about 300 miles from its supposed source, and 440 from its mouth at Bout de l'Isle, below Montreal, the Ottawa takes the Indian name of Lake Temiscaming, which turns at right angles nearly to its former course and extends for 67 miles unbroken by fall or rapid. At the head of this lake the Ottawa receives its tributary called La Blanche; this streams runs north, for about 90 miles. Near the outlet of the Blanche, to the west, is the Keetacummaw, a stream of about 50 miles in length.

The next tributary, on the Ontario side is the Montreal River,—its mouth being 34 miles below that of the Blanche; its course is 120 miles north-west, and communicates with Lake Temangamingue; this Lake communicates with Lake Nipissing by Sturgeon River. Between Lake Nipissing, the River Montreal and the River Ottawa, the whole country is intersected by lakes of various sizes, all communicating together.