

NOTE.

"Prminent merchants largely engage in the forwarding business between the upper lakes and the ports of Montreal and Quebec, object to sending their steamers to Quebec on account of detentions from the want of suitable wharf space, from the tidal changes, and from the risk of grounding at low water at the wharves; but these evils can be obviated in time by building more wharves and extending them to deeper water, and by a tidal dock for which there exists an admirable site **at the mouth of the creek** on the north-west side of that city. But apart from all local questions, the general accumulation of port products at Montreal, as the terminus of 1500 miles of inland navigation, is much better security against detention of vessels there either for loading or discharging, than can be had at Quebec at any time. We therefore make allowance of one day for each trip in favor of Montreal, and state:

Previous part brought forward.....
 Three day time in running and in coming at water and other detentions, for which to pay additional expenses of fifteen and one-half per cent.....
 Insurance and marine charges.....
 For contingent expense \$1000.....
 Total by inland steamer.....
 "Which divided by 2200 tons, as 1.51 cent per ton = 2.10 mils per ton per mile, and 11 cent per mile. The above shows the comparison between sea-going 1200 ton and lake vessels of 500 tons. Steamers are now built for this route, the cost of transport inland with the largest freight (500 tons), will larger result in favor of bringing the ocean steamship.

"The same comparison of sea-going and inland steamer is much larger in favor of sailing to Montreal."

Hector O.
Montreal, 24th