1873. FALL TRADE. 1873

Bryce McMurrich & Co.

NOTIFY THEIR

CUSTOMERS

And the TRADE GENERALLY, that their

Stock in all Departments

IS NOW

FULLY ASSORTED.

Early inspection invited.

Toronto, 22nd Angust, 1873.

THE MONETARY TIMES, AND TRADE REVIEW.

TORONTO, CAN. FRIDAY, SEPT. 19, 1873

THE ST. LAWRENCE VS. THE HUDSON.

In a remarkable article published in the New York Tribune, which has been widely quoted, the important statement is made that the carriage of Western (United States) produce to the seaboard and the return freight on imports, which must certainly take the same channel as the exports, is worth more than the interest on \$20,000,000 to the State of New York. The significant remark is also made in the same connection that the bulk of the foreign exports of Western grain must go either down the St. Lawrence or down the Hudson.

The two leading facts stated are scarcely open to question. Proceeding upon this basis the authority quoted urges the expenditure of \$20,000,000, or whatever less sum may prove sufficient, to enlarge the Erie and Oswego canals from Troy to Oswego so as to admit the passage of vessels propelled by steam, carrying 600 tons. This measure would be likely to preserve most of the trade that is now drifting to the St. Lawrence. In order to show the necessity of this measure, elaborate, and to us, most instructive statistics are annexed, showing the course of the Western trade for a succession of years. For instance, the tonnage carried downwards from United States ports through the Welland canal to Canadian and U. S. ports respectively is compared as follows:

FROM U. S. PORTS.

.,	——Tons ca	Tons carried down to—					
Year.	U.S. ports.	Canadian ports.					
1801	427,521	217,802					
1802	471,522	285,192					
1863	407,667	195,068					
1864	*102,680	*53,618					
1865	140,130	257,910					
1866	311,620	124,125					
1867	293,584	150,203					
1868	416,028	184,803					
186g	411,635	210,008					
1870		262,547					
1871	488,476	344,181					
*Half year	514,574	370,418					

Of this table the journal quoted notes the salient points thus:

" If we add together the "nage of the three years at the upper " end of the table and compare them with " the three years at the lower end, we shall " find that the tonnage downwards from " the United States to United States ports increased only from 1,306,710 in the " three years ended with 1863, to 1,322,761 " in the three years ended with 1872, while "the shipments from United States to "Canadian ports increased from 698,152 " tons to 977,146 tons. But the fact illus-" trated by these figures will be made more " striking by comparing the total tonnage " of wheat and wheat flour shipped east-" ward over the Welland Canal with that "shipped eastward from Buffalo and Os-" wego over the Erie Canal:-

TABLE showing tons of wheat and wheat flour—(1) Shipped at Buffalo and Tonawanda by Erie Canal; (2) Shipped at Port Colborne by Welland Canal; (3) Shipped from United Canal; (4) Shipped by Canal from Oswego; (5) Receipts at Tide Water by Erie and Champlain Canals; and (6) Receipts at Montreal.

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1872	1871	1870	1869	1868	1867	1866	1865	1864	1863	1862	1861	Year.	_
330,591	1871 576,456	1870 510,416	1869 496,524	1868 313,845	1867 305,311	1866 238,825	1865 322,875	1864 515,333	1863 639,047	1862 883,524	1861 756,055		1.
1872 330,591 324,845 109,392	482,569	474,903	359,499	320,513	182,528	276,906	280,496	*129,047	445,808	548,258	422,263	Welland.	(2)
109,392	180,277	170,405	83,801	70,770	17,280	44,696	174,826	*34,879	111,003	163,034	107,258	U.S.to Ca.	(3)
62,640	133,216	127,172	148,721	105,795	83,414	82,643	110,346	122,366	222,304	276,237	277,679	Oswego.	(4)
356,917	678,450	575,684	636,670	390,582	332,558	289,166	413,831	606,883	846,446	1,177,299	1,054,295	Buffalo. Welland. U.S.to Ca. Oswego. Tide Water. Montreal.	(5)
356,917 232,156	341,920	301,376	321,390	151,837	162,031	93,634	157,682	211,705	284,603	373,485	341,677	Montreal	(6)
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* Haif year only.

"The facts embodied in the fo	oregoing
table are of the utmost consequence	
In the three years ended with 1863, the	
number of tons of wheat and wheat	
flour exported from New York to	
foreign countries was	2,956,637
In the three years 1870-1-2	2,088,242
Decrease	868,095
Shipped from Buffalo by Canal, '61-2-3	2,278,626
Shipped from Buffalo by Canal, '70-1-2	1,417,463
<u> </u>	
Decrease	861,163
Shipped from Oswego by canal, '70-1-2	776,220
	323,028
Decrease	453,192
Tide water receipts by Erie Canal,	
1861-2-3 Tide water receipts by Erie Canal,	3,078,040
1870-1-2	1,611,051
	1,011,051
Decrease	1,466,989
Receipts at Montreal per Grand Trunk	
Railroad and Lachine Canal, '61-2-3	999,765
Receipts at Montreal per Grand Trunk Railroad and Lachine Canal, '70-1-2	0
Ramoad and Lachine Canal, 70-1-2	875,452
Decrease	124,313
Welland Canal shipments, 1861-2-3	1,416,329
Welland Canal shipments, 1870-1-2	1,282,317
Decrease	134,012
Welland Canal shipments, United	-34,012
States ports to Canada, 1861-2-3	381,295
Welland Canal shipments: United	
States ports to Canada. 1870-1-2	460,074
Increase	
	78,779

"It thus appears that while there is a " falling off in the exports from New York " of wheat and flour-comparing the three "years ended with 1863 with the three "ended with 1872—of about 30 per cent., there is an increase in the quantity exported from the Western States through Canadian ports of 20 per cent. The shipments from the eastern end of Lake " Erie by the two canals fell off nearly 40 " per cent. by the Erie from Buffalo, and "less than 10 per cent. by the Welland "from Port Colborne. Separating again "the shipments by the Welland Canal, we " find that the quantity destined for Cana-"dian ports increased 20 per cent., while "the shipments from Oswego decreased " nearly 90 per cent. We find, in short, "that the Welland Canal, though not yet "enlarged, divides the grain trade with " Buffalo."

Nothing that we can produce would more conclusively show the tendency of Western produce to seek the St. Lawrence route as an outlet. If then the facts are such as to justify the expenditure already proposed on behalf of the State of New York, does not the same line of argument prove that it is of as much importance to Canada to get this trade fully as it is for New York to keep it? If, therefore, the effort cost us \$20,000,000, and the interest on that sum would be repaid by foreign trade alone, the advantages that would flow to the Dominion