THE CANADIAN MANUFACTURER.

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to be hoped that current rumor will prove true, and that capitalists, whose contennolated investments go up into the millions, will soon have assurances that they can go to work upon. Then the great "boom will come, most undoubtedly; the large expansion of old industries and the creation of new ones. The Government would be well warranted in taking extra measures for hurrying things forward. Give us assurance, give us cor:fidence; the business community cannot have too much of it, nor can they have it any too soon, either.

1.5

FROM THUNDER BAY TO WINNIPEG.

The last rail on the Thunder Bay and Winnipeg section of the Pacific Road has been laid, and trattic will be opened through on Dominion Day. For the Sault Stc. Marie connection we may ver have to wait some time, and still longer for the section north of Lake Superior, but with the road completed from Prince Arthur's Landing to Winnipeg, thence two hundred and fifty miles beyond, and progressing towards the Rocky Mountains at a rapid rate, we are not badly off. It is now possible to carry freight from the heart of Manitoba to Halifax, or tike tersa, all the way through on Canadian soil, or afloat in Canadian bottoms, and this for the greater part of the year. The lines of vessels sailing the long stretch from Sarnia and Coilingwood to the head of the great lake, will do a larger business than ever before, while the Grand Trunk will certainly make "a big push" to develop traffic by the rising port of Midland City, on the Georgian Bay, which makes a short cut between Winnipeg and Montreal. The Syndicate will not be behindhand in pushing things, either, and between the two the country ought to be well served.

Probably few, even among our business men, have yet sufficiently realized what the future importance may be of the long inland link of deep water navigation between the foot of Lake Huron and of the Georgian Bay to the east, and the head of Lake Superior to the west. For about seven months of the year this connection can be used, but, until the iron link was completed to Winnipeg on land, the value of this long water route did not half appear. There ought to be an immediate cheapening of freight through to the Gate City of the west. It should be quite possible for the Dominion Government to secure this, either by arrangements with both the Grand Trunk and the Canadian Pacific, or in virtue of laws now on the statute book. The Syndicate's charter leaves larger powers in the hands of the Government than most people are aware of, and there are in the Consolidated Statutes of Canada railway powers reserved to the Government amply sufficient for most practical purposes. These powers have never yet been acted upon, but they legally exist, nevertheless, and they can be acted upon if the Government so decides. May we offer the suggestion that probably now would be a very good time to act upon the powers aforesaid? The Government, be it remembered, already revises the Syndicate's table of fares and freights ; why not those of the Grand Trunk and other roads, too? With fares and freights through to Winnipeg reduced as they might be now, under the new circumstances that have supervened, there ought to be a wonderful expansion of this very travel and traffic before the present season is over.

SOME INTERESTING FIGURES.

We find in the American Protectionist the table given below, arranged from a census report for the New York Herald, which was intended to show as forcibly as possible the preponder ance of New York and vicinity as the chief manufacturing centre of the Union. The reader will be able to see at a glance that of twenty cities New York heads the list in the number of manufacturers, the number of hands engaged, the wages paid, and the value of the product; while, with the suburban cities across the North and East rivers, without counting Paterson and Elizabeth, the figures more than double those of Philadelphia, the next greatest manufacturing centre. Here is the table :--

Citics	Establishments.	Capital.	Wages Paid.
New York.	. 11,102	\$164,917,856	\$ 93,378,806
Brooklyn	5,089	56.621,399	21,072,051
Newark	1.299	23,919,115	12,809,011
Jersey City	555	11.329.915	4,347,034
Total	18,105	\$256,788,285	\$131,606,902
Philadelphia		170,495,191	60,606,287
Chicago		64,177,335	33,795,486
Boston	<i>.</i>	4-4,750,134	23,715,140
St. Louis		45,385,785	16,714,917
Cincinnati		43,278,732	18,571,687
Baitimote	3,390	35,760,108	14,467,85.
Pittsburg	1,6.71	50,976,901	16,918.420
San Francisco	2,860	29,417,246	13,595,010
Cleveland	1,033	18,134,789	8,377,081
Buffalo	1,137	24,188,562	6,913.702
Providence	1,186	23,573,934	8,903,720
Milwaukee	821	13,811,405	6,305.487
Louisville	1,066	19,583,013	5,496,521
Detroit	875	14,202,159	5,841,426
New Orleans	906	8.401,390	3,658,152
Washington	961	5,381,226	3,897,126
	Hands Employed	. Material.	Products.
New York	217,977	. Material. \$275,097,236	<i>Products.</i> \$44*,209,248
New York	217,977	-	
	217,977 45,206	\$275,097,23 6	\$44*,209,245
New York Brooklyn	217,977 45,206 29,232	\$275,097,236 124,951,203	\$44×,209,248 169,757,590
New York Brooklyn Newark. Jerscy City Total	217,977 45,206 29,232 10,658 303,163	\$27 5,097,236 124,951,203 42,940,817	\$44×,209,248 169,757,590 66,234,525
New York Brooklyn Newark Jerscy City Total Philadelphia	217,977 45,206 29,232 10,688 303,163 173,362	\$275,097,236 124,951,203 42,940,817 49,320,009	\$44*,209,245 169,757,599 66,234,525 59,581,141
New York Brooklyn Newark Jerscy City Total Philadelphia Chicago	217,977 45,206 29,232 10,638 303,163 173,362 77,601	\$275,097,236 124,951,203 42,940,817 49,320,009 \$490,309,355	\$44*,209,248 169,757,590 66,234,525 59,581,141 \$743,782,304
New York Brooklyn Newark Jerscy City Total Philadelphia Chicago Boston	217,977 45,206 29,232 10,638 303,163 173,362 77,601 56,813	\$275,097,236 124,951,203 42,940,817 49,320,009 \$490,309,355 187,169,375	\$44*,209,245 169,757,590 66,234,525 59,581,141 \$743,782,504 304,591,725
New York Brooklyn Newark Jerscy City Total Philadelphia Chicago Boston St. Louis	217,977 45,206 29,232 10,638 303,163 173,362 77,601 56,813 39,724	\$275,097,236 124,951,203 42,940,817 49,320,009 \$490,309,355 187,169,375 174,244,364	\$44*,209,245 169,757,599 66,234,525 59,581,141 \$743,782,504 304,591,725 241,045,697
New York Brooklyn Newark Jerscy City Total Philadelphia Chicago Boston St. Louis Cincinnati	217,977 45,206 29,232 10,658 303,163 173,362 77,601 56,813 39,724 52,184	\$275,097,236 124,951,203 42,940,817 49,320,009 \$490,309,355 187,169,375 174,244,364 77,586,607	\$44*,209,245 169,757,590 66,234,525 59,581,141 \$743,782,504 304,591,725 241,045,607 123,366,127
New York Brooklyn Newark Jerscy City Total Philadelphia Chicago Boston St. Louis	217,977 45,206 29,232 10,658 303,163 173,362 77,601 56,813 39,724 52,184	\$275,097,236 124,951,203 42,940,817 49,320,009 \$490,309,355 187,169,375 174,244,364 77,586,607 68,154,990	\$44*,209,245 169,757,590 66,234,525 59,581,141 \$743,782,504 304,591,725 241,045,607 123,366,117 104,383,557
New York Brooklyn Newark Jerscy City Total Philadelphia Chicago Boston St. Louis Cincinnati Baltimorc Pittsburg.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	\$275,097,236 124,951,203 42,940,817 49,320,009 \$490,309,355 187,169,375 174,244,364 77,586,607 68,154,990 55,939,133	\$44*,209,248 169,757,599 66,234,525 59,581,141 \$743,782,504 304,591,723 241,045,697 123,366,137 104,383,557 84,869,105
New York Brooklyn Newark Jerscy City Total Philadelphia Chicago Boston St. Louis Cincinnati Baltimorc	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	\$275,097,236 124,951,203 42,940,817 49,320,099 \$490,309,355 187,169,375 174,244,364 77,586,607 68,154,990 55,939,133 46,468,244	\$44*,209,245 169,757,590 66,234,525 59,581,141 \$743,782,504 304,591,725 241,045,607 123,366,127 104,383,557 84,809,105 75,621,358
New York Brooklyn Newark Jerscy City Total Philadelphia Chicago Boston St. Louis Cincinnati Baltimorc Pittsburg.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	\$275,097,236 124,951,203 42,940,817 49,320,099 \$490,309,355 187,169,375 174,244,364 77,586,607 68,154,990 55,939,133 46,468,244 41,201,998	\$44*,209,245 169,757,590 66,234,525 59,581,141 \$743,782,504 304,591,725 241,045,607 123,366,137 104,383,557 84,809,105 75,621,358 74,241,889
New York Brooklyn Jerscy City Total Philadelphia Chicago Boston St. Louis Cincinnati Baltimorc Pittsburg. San Francisco.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	\$275,097,236 124,951,203 42,940,817 49,320,099 *490,309,355 187,169,375 174,244,364 77,586,607 68,154,990 55,939,133 46,468,244 41,201,998 44,537,430	\$44*,209,245 169,757,590 66,234,525 59,581,141 \$743,782,504 304,591,725 241,045,607 123,366,127 104,383,557 84,809,105 75,621,58 74,241,889 71,613,3%5
New York Brooklyn Jerscy City Total Philadelphia Chicago Boston St. Louis Cincinnati Baltimorc Pittsburg. San Francisco. Cleveland	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	\$275,097,236 124,951,203 42,940,817 49,320,009 \$490,309,355 187,169,375 174,244,364 77,586,607 68,154,990 55,939,13,3 46,468,244 41,201,998 44,537,430 30,850,977	\$44*,209,245 169,757,590 66,234,525 59,581,141 \$743,782,504 304,591,725 241,045,607 123,366,127 104,383,557 84,809,105 75,621,58 74,241,889 71,613,3*5 47,352,205
New York Brooklyn Jerscy City Total Philadelphia Chicago Boston St. Louis Cincinnati Baltimorc Pittsburg. San Francisco. Cleveland Buffalo	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	\$275,097,236 124,951,203 42,940,817 49,320,099 \$490,309,355 187,169,375 174,244,364 77,586,607 68,154,990 55,939,133 46,468,244 41,201,998 44,537,430 30,850,977 25,888,263	\$44*,209,245 169,757,590 66,234,525 59,581,141 \$743,782,504 304,591,725 241,045,607 123,366,117 104,383,557 84,809,105 75,621,358 74,241,889 71,613,3*5 47,352,205
New York Brooklyn Newark Jerscy City Total Philadelphia Chicago Boston St. Louis Cincinnati Baltimorc Pittsburg San Francisco. Cleveland Buffalo Providence Milwaukee Louisville	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	\$275,097,236 124,951,203 42,940,817 49,320,099 \$490,309,355 187,169,375 174,244,364 77,586,607 68,154,990 55,939,133 46,468,244 41,201,998 44,537,430 30,850,977 25,888,263 21,376,467	\$44*,209,245 169,757,590 66,234,525 59,581,141 \$743,782,504 304,591,725 241,045,607 123,366,117 104,383,557 84,809,105 75,621,358 74,241,889 71,613,3*5 47,352,205 40,003,205 39,596,953
New York Brooklyn Jerscy City Total Philadelphia Chicago Boston St. Louis Cincinnati Baltimorc Pittsburg San Francisco. Cleveland Buffalo Providence Milwaukee Louisville Detroit	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	\$275,097,236 124,951,203 42,940,817 49,320,099 \$490,309,355 187,169,375 174,244,364 77,586,607 68,154,990 55,939,133 46,468,244 41,201,998 44,537,430 30,850,977 25,888,263 21,376,467 26,462,740 19,180,212	\$44*,209,245 169,757,590 66,234,525 59,581,141 \$743,782,504 304,591,725 241,045,607 123,366,117 104,383,557 84,809,105 75,621,358 74,241,889 71,613,3*5 47,352,205 40,003,205 39,596,553 38,955,138
New York Brooklyn Newark Jerscy City Total Philadelphia Chicago Boston St. Louis Cincinnati Baltimorc Pittsburg San Francisco. Cleveland Buffalo Providence Milwaukee Louisville	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	\$275,097,236 124,951,203 42,940,817 49,320,099 \$490,309,355 187,169,375 174,244,364 77,586,607 68,154,990 55,939,133 46,468,244 41,201,998 44,537,430 30,850,977 25,888,263 21,376,467 26,462,740	\$44*,209,245 169,757,590 66,234,525 59,581,141 \$743,782,504 304,591,725 241,045,607 123,366,117 104,383,557 84,809,105 75,621,38 74,241,880 71,613,385 47,352,205 40,003,205 39,596,953 38,955,138 32,381,73,5

The city of New York, as is well known, receives the far larger part of all the foreign importations coming into the

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