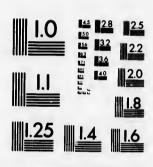


IMAGE EVALUATION TEST TARGET (MT-3)



Photographic Sciences Corporation

23 WEST MAIN STREET WEBSTER, N.Y. 14580 (713) 872-4503

STATE OF THE STATE



CIHM/ICMH Microfiche Series.

CIHM/ICMH Collection de microfiches.



Canadian Institute for Historical Microreproductions / Institut canadian de microreproductions historiques



(C) 1981

Technical and Bibliographic Notes/Notes techniques et bibliographiques

Ti

O be the sire of

M di er be rig re m

The institute has attempted original copy available for copy which may be bibliowhich may alter any of the reproduction, or which may the usual method of filming	filming. Features of graphically unique, e images in the ay significantly char	f this nge	qu'il de ce point une i modi	titut a mic lui a été pe et exempla de vue bi mage repr fication de indiqués c	ossible d ire qui se bliograph oduite, d ans la mé	e se proc ont peut-é nique, qui ou qui peu ethode no	urer. Les o etre uniqui peuvent uvent exig	détails es du modifier er une
Coloured covers/ Couverture de coule	ur			Coloured Pages de				
Covers damaged/ Couverture endomm	agée			Pages dar Pages end		ies		
Covers restored and Couverture restaurée				Pages res Pages res				
Cover title missing/ Le titre de couvertur	e manque		U	Pages disc Pages déc	coloured olorées,	, stained tachetée	or foxed/ s ou piqué	es
Coloured maps/ Cartes géographique	s en couleur			Pages det Pages dét				
Coloured ink (i.e. otl Encre de couleur (i.e			T	Showthro Transpare				
Coloured plates and Planches et/ou illust				Quality of Qualité in			ion	
Bound with other me Relié avec d'autres d				Includes s Comprend				e
Tight binding may contained along interior marging. La reliure serrée peudistortion le long de Blank leaves added compear within the te	n/ t causer de l'ombre la marge intérieure during restoration m xt. Whenever possib	ou de la		Only editi Seule édit Pages wh- slips, tissu ensure the Les pages	olly or pa ues, etc., best po	onible artially ob have bee ssible ima	en refilme age/	d to
have been omitted f Il se peut que certair lors d'une restauratir mais, lorsque cela ét pas été filmées.	nes pages blanches on apparaissent dan	s le texte,		obscurcies etc., ont é obtenir la	té filmée	s à nouv	eau de faç	
Additional comment Commentaires suppl								
This item is filmed at the c Ce document est filmé au	taux de réduction in							
10X . 14X	18X		22X	 	26X		30X	
12X	16X	20X		24X		28X		32X

The copy filmed here has been reproduced thanks to the generosity of:

Library Division
Provincial Archives of British Columbia

The images appearing here are the best quality possible considering the condition and legibility of the original copy and in keeping with the filming contract specifications.

Original copies in printed paper covers are filmed beginning with the front cover and ending on the lest page with a printed or illustrated impression, or the back cover when appropriate. All other original copies are filmed beginning on the first page with a printed or illustrated impression, and ending on the last page with a printed or illustrated impression.

The last recorded frame on each microfiche shall contain the symbol → (meaning "CONTINUED"), or the symbol ▼ (meaning "END"), whichever applies.

Maps, plates, charts, etc., may be filmed at different reduction ratios. Those too large to be entirely included in one exposure are filmed beginning in the upper left hand corner, left to right and top to bottom, as many frames as required. The following diagrams illustrate the method:

L'exemplaire filmé fut reproduit grâce à la générosité de:

Library Division
Provincial Archives of British Columbia

Les images suivantes ont été reproduites avec le plus grand soin, compte tenu de la condition et de la netteté da l'exemplaire filmé, et en conformité avec les conditions du contrat de filmage.

Les exemplaires originaux dont la couverture en papier est imprimée sont filmés en commençant par le premier plat et en terminant soit par la dernière page qui comporte une empreinte d'impression ou d'illustration, soit par le second plat, selon le cas. Tous les autres exemplaires originaux sont filmés en commençant par la première page qui comporte une empreinte d'impression ou d'illustration et en terminant par la dernière page qui comporte une telle empreinte.

Un des symboles suivents apparaîtra sur la dernière image de chaque microfiche, selon le cas: le symbole → signifie "A SUIVRE", le symbole ▼ signifie "FIN".

Les cartes, planches, tableaux, etc., peuvent être filmés à des taux de réduction différents. Lorsque le document est trop grand pour être reproduit en un seul cliché, il est filmé à partir da l'angle supérieur gauche, de gauche à droite, et de haut en bas, en prenant le nombre d'Images nécessaire. Les diagrammes suivants illustrent la méthode.

1	2	3

1	
2	
3	

1	2	3
4	5	6

irrata to

pelure, n à

tails

du odifier une

mage

32X

4fst C 3d 8

STATE

TH

FEBRUAR

A repor

SIR: the repe joint res extent a depende V

Hoa.

SIR:
informat
June 23,
to the st
America
endeavor
allowed
Betwe
jacent to
in the na
intercom
any corre

2

STATE OF TRADE WITH BRITISH NORTH AMERICAN PROVINCES.

LETTER

FROM

THE SECRETARY OF THE TREASURY.

TRANSMITTING

A report on the state of trade between the United States and the British North American Possessions.

FEBRUARY 1, 1871.—Referred to the Committee of Ways and Means and ordered to be printed.

TREASURY DEPARTMENT, OFFICE OF THE SECRETARY, February 3, 1871.

SIR: I transmit for the information of the House of Representatives, the report of J. N. Larned, who was appointed special agent under a joint resolution of Congress approved June 23, 1870, to inquire into the extent and state of the trade between the United States and the several dependencies of Great Britain in North America.

Very respectfully,

GEO. S. BOUTWELL,

Secretary.

Hoa. James G. Blaine, Speaker House of Representatives.

BUFFALO, January 28, 1871.

Sir: You intrusted to me, a few months ago, the task of collecting information in compliance with the joint resolution of Congress approved June 23, 1870, which directed that an inquiry should be made relative to the state of trade between the United States and the British North American Possessions. The subject is an important one, and I have endeavored to investigate it with as much thoroughness as the time allowed me would permit.

Between the United States and the British dependencies that lie adjacent to us upon our northern border, the intercourse of trade ought, in the natural order of things, to be as intimate and as extensive us the intercourse that exists within this Union between its States at large and any corresponding group of them. Indeed, the natural intimacy of connection between the provinces of the Dominion of Canada and our own.

short of four n existin of Ne ward l contain

Northern, Nortwestern, and Eastern States, is such as exists between very few of the geographical sections of the Union. Through more than half the length of the coterminons line of the two territories, the very boundary of political separation is itself a great natural high-road of commercial intercommunication—the most majestic and the most useful of all the grand water-ways of traffic and travel with which nature has furnished the American continent. The lakes on which we border at the north link us with, rather than divide us from, the foreign border on their opposite shores; while the fact that the great river through which their waters escape to the sea diverges, at last, into that neighboring domain, only adds to the closeness of the relationship in which the two countries are placed. The territory of the Canadian peninsula between the lakes is thrust like a wedge into the territory of the United States. Across it lies the short-cut o' traffic and travel between our Northwestern and our Eastern States. Geographically, in the natural structure of that energetic zone of the continent which lies between the fortieth and the forty-sixth parallels of latitude, the province of Ontario occupies, with reference to commercial interchanges East and West, what may fairly be described as the key position of the whole. The lower province of Quebec, through which the St. Lawrence passes to the Atlantic, is situated with hardly less advantage. and in some views, which take account of the commercial possibilities of the future, perhaps with even more. On the scaboard there is no natural distinction or partition to be found between the maritime provinces of the Dominion and our New Eugland States. New Brunswick, as has been remarked, is but an extension of the State of Maine along the Bay of Fundy, and Nova Scotia is but a peninsula cleft from the side of New Brunswick. The island provinces that lie north of those, within or beyond the Gulf of St. Lawrence, are a little removed from the same intimacy of geographical and commercial relationship with our own national territory, and yet, to the extent of all the resources they possess, their most natural connection of trade is with the United States. As to the new colonial State into which the British settlements in the Northwest have just been radely molded, and the older but thinly-populated province of British Columbia, on the Pacific coast, the conditions in which they are placed, relative to this country, may be considered more properly hereafter, perhaps,

THE DOMINION OF CANADA.

The four provinces of Ontario, Quebec, New Brunswick, and Nova-Scotia, forming at present the confederation known as the Dominion of Canada, contain a now estimated population of about 4,283,000, divided as follows:

Ontario	2, 136, 308
Quebee	1, 422, 546
New Brunswick	
Nova Scotia	396, 449
·	

These estimates are based upon a census taken in 1861, ten years ago, ern bank, and they assume for all the provinces the same rate of increase that ern direct was found in the previous decade. It is quite probable that the result conduit of of the new census, for which preparation is now being made, will fall shoot, how

Here living i terjecti tions ar ical uni aration of the s great S and con land Sta measure ural cir conditio question siderabl The ave capabili general fertility that pen is swept map as c appointe with ala equal, in them in stream, a of the w session o dustry or least, in a forming t pire in th to reach New Eng increase c define wit north, exc North im dian enlti by the La off from it ridge foll between ore than the very -road of st useful ture has order at n border through at neighin which oeniusula y of the ravel bephically, nt which latitude. ial inter-: position i the St. lvantage. bilities of is no natprovinces ck, as has along the he side of se, within from the h our own y possess, s. Asto ie North-

and Nova minion of 0. divided

bopulated

s in which

tore prop-

2,136,3081,422,546327, 800 396, 449

1, 283, 103

short of this calculation in every province, except, perhaps, Optario, and four millions, in round numbers, may more safely be set down as the existing population of the Dominion. The two insular provinces, of Newfoundland, (which includes Cape Breton,) and Prince Edward Island, which have thus far refused to enter the confederation, contain populations estimated, respectively, at 110,000 and 99,000.

RESOURCES AND CAPABILITIES.

Here, then, are about four and a quarter millions of people, not only living in the numest nearness of neighborhood to us, but with such interjections of territory, and such an interlacing of natural communications and connections between their country and ours, that the geographical unity of the two is a more conspicuous fact than their political separation. Their numbers exceed by more than half a million the people of the six New England States, and about equal the numbers in the great State of New York. In the magnitude and value of the industrial and commercial interchanges that are carried on between the New England States and the other parts of this Union, we may find no unfair measure of the kindred commerce that would have existed, under natural circumstances, between those people and ourselves. Such equal conditions, indeed, would undoubtedly have given to the provinces in question a weight in the commerce of the North America continent considerably exceeding the present weight of the New England States. The average capabilities of their soil and climate are not inferior to the capabilities of the six States with which I compare them, while their general resources are greater and more varied. Ontario possesses a fertility with which no part of New England can at all compare, and that peninsular section of it around which the circle of the great lakes is swept, forces itself upon the notice of any student of the American map as one of the favored spots of the whole continent—as one of the appointed hiving places of industry, where population ought to breed with almost Belgian feeundity. A large section of Quebec is at least equal, in soil and climate, to its New England neighbors, while it rivals them in the possession of water power, which is furnished by every stream, and while it commands easier and cocaper access to the markets of the western interior. As for the maritime provinces, their possession of abundant coal gives them one of the prime advantages of industry over the contiguous States. Along with this parity, to say the least, in all that is essential to a vigorous development, the provinces forming the Dominion—even if we exclude that vast seat of future empire in the basin of Lake Winnipeg, which lies waiting for civilization to reach it—occupy a territorial area within which the population of New England or New York might be several times multiplied without increase of density. The area of Ontario and Quebec it is impossible to define with exactness, for the reason that they have no boundary on the north, except the limits to civilized settlement which the climate of the North imposes, wherever that may be. Practically, the limits of Canadian cultivation and settlement were marked, until a very recent period, by the Laurentian range of hills and the broken-spurs-that are thrown off from it across the head of the western peninsula. This barren, rocky ridge follows a line nearly parallel with the St. Lawrence on its northrears ago, ern bank, up to the vicinity of Montreal, where it strikes away in a westease that ern direction, indicated by the course of the Ottawa River, which is the the result conduit of the water-shed of the Laurentian elevation. A broad offe, will fall shoot, however, of the same primitive upheaval is traced in a belt of

forbidding territory, where swamp and rock are intermingled, from the

Ottawa River to Georgian Bay.

Up to the present time these forbidding barriers have practically formed, in both provinces, the northern boundary of Canadian cultivation and settlement, which spread slowly and feebly, without the same impetus and momentum that characterize the pioneer movement in the United States. Within a few years past, however, it has been discovered, and now it seems to be a well-determined fact, that beyond the Laurentian belt there are large tracts of productive territory, capable of well sustaining no very scanty population, even when stripped of the timber which constitutes their first value. The officially published reports of surveys made during late years within those regions, which I have examined with a good deal of carefulness, show great inequality in the value of the lands, many districts of fertile soil being curiously intermixed with sections that are actually or almost incapable of cultivation. But these reports, if at all correct, leave no doubt that on the upper Ottawa, in the basin of Lake Nippissing, along the eastern shores of Georgian Bay, and even to some extent on the northern shore of Lake Superior, there are very considerable areas that will ultimately give support to a hardy and enterprising population. Large tracts of this new domain have been set apart by the provincial authorities as "free grant lands," to be given to actual settlers on terms very nearly like the terms of the "homestead act" in the United States, and under the stimulus of that wise policy their settlement has commenced with some activity and promise.

To what extent the mineral resources of the infertile Laurentian belt render that capable of giving life to industry and support to a population, it is impossible to say. Just enough has so far been discovered to indicate that the mineral deposits within and on the flanks of the range may prove to be quite an important element of the wealth of the Canadas. Both iron and lead mines have been opened and worked to some extent north of Kingston; very valuable deposits of plumbago have lately been found and opened; gold is extensively indicated throughout a wide region in both provinces, and, more than probably, will yet be found in profitable quantities; a beautiful marble is already being quarried; the copper mines on the north shore of Lake Superior are unquestionably of great future value, and recent developments go to show that the same region is remarkably rich in silver. Altogether, it may be assumed that the productive and habitable territory of the Canadas is

not comined to their tillable lands.

COMPARATIVE AREA AND POPULATION.

The commonly stated area of the province of Ontario is 121,260 square miles, and of the province of Quebec 210,000 square miles. The actual area of habitable and productive territory belonging to them may be estimated, I think, at about 50,000 square miles for each. Within that area in Ontario the capabilities of development, making all due allowance for whatever inconsiderable differences of climate exist, would seem to be fully equal to the capabilities of the State of New York, and if Ontario had kept pace in its growth with New York, as there seems to be no natural reason why it should not have done, (if we exclude New York City from the comparison,) the population of that province would now have exceeded four millions instead of two. The province of Quebec may be fairly measured in the same manner with the States of New Hampshire and Vermout, whose capabilities are no greater,

notwi
it is e
Ham
what
wick,
terpan

Tha exhibi respoi plain. ceived opmer to the cial w have s distin rather ernme canses tions o either be cha fluence aspirat doubte the ch Canad find in opport which is unde ive car of clim seaboa tains o forces, fect fre latingof the sified in comme frontier examin ing pro culation that th

I have the loss have s ment of domain ately, the one. I

gin and

S. from the

ractically n cultivathe same ent in the en discoveyond the capable of ed of the dished res, which I quality in riously inof cultivaat on the ern shores i shore of ultimately e tracts of horities as ery nearly and under

entian belt
a populacovered to
the range
the Canad to some
bago have
hroughout
will yet be
eing quarre unquesshow that
it may be
Canadas is

inced with

260 square
The actual
in may be
'ithin that
due allowist, would
York, and
here seems
'e exclude
t province
province
the States
o greater,

notwithstanding the somewhat more rigorous winter climate to which it is exposed. A population in Quebec proportioned to that of New Hampshire and Vermont would exceed by not less than half a million what the province now contains; while Nova Scotia and New Brunswick, populated in the same ratio as Maine, of which they are the counterpart, would contain to-day a million of souls.

CAUSES OF TARDY GROWTH.

That the four provinces of the Dominion do not at the present day exhibit a population of from six to seven millions of people, with corresponding wealth and corresponding activities of industry, is the very plain and unmistakable consequence of the fact that they have not received their natural share of the energies that are at work in the development of the American continent; and that fact is clearly to be traced to their isolation from the free interchange of activities, in a commercial way, which the rest of the Anglo-Saxon communities of America have secured by their national confederation. To the mere political distinction between the dependent British provinces and ourselves, or rather to such difference as exists between their form of popular government and our own, I should give no weight among the immediate causes of the slower growth that they exhibit. The political institutions of the ill-mamed Dominion of Canada are scarcely less republican, either in operation or in principle, than our own, and cannot reasonably be charged with exerting, in or of themselves, any disadvantageous influence upon the country. Even as concerns the influence of republican aspirations upon immigration from the older world, it may be seriously doubted whether practical considerations do not almost wholly control the choice which the immigrant makes of this country rather than of Canada. He has been led, and by good reasons, to expect that he will find in the United States greater activities, wider and more numerous opportunities, and the stir of a more vigorous life. The superior vigor, which appears patent to the outside world, is as simply explained as it is undeniable. From the immense diversity of resources and productive capabilities in the vast territory that we occupy, with its many zones of climate, its many variations of soil, its multiform structure, its triple seaboard, its inland seas and its great rivers, its prairies and its mountains of every mineral, we derive a certain mutual play of industrial forces, acting and reacting upon each other with unrestricted and perfect freedom, which is wonderfully cumulative and wonderfully stimulating—beyond anything, in fact, that has been known in the experience of the world before; and the secret of it all is the freedom of the diver-The effect halts where that freedom of industrial sified interchange. commerce meets with interference. The custom-houses of the national frontier paralyze it more than half; and we should find, if we could examine closely enough, that it is in just the degree that the neighboring provinces are cut off, by their political isolation, from the free circulation of the productive and commercial energies of the continent, that they have fallen behind their sister communities of the same origin and the same character in material progress.

I have placed the subject in this view for the purpose of suggesting the loss that we sustain, as a nation, from the unfortunate causes which have sounted the natural, or at least the otherwise possible, development of so large and so importantly related a section of the common domain of Anglo-America. If our loss is vastly less, even proportionately, than that of the provincial people, it is, nevertheless, a very serious one. It is the deprivation of what might have been and what might still

be fully one-eighth added to the accumulating momentum of the industrial energies by which we are carried forward. If the same interchange that exists between the States of the American Union had existed between those States and the neighboring provinces, we should now impart to them, it is true, the activities of forty millions of people, while they give back to us the responding activities of six or seven millions; but that is an inequality of exchange which we have found, between our Union at large and its several States, to be marvellously profitable.

In the extraordinary impulse of advancement that was given to the provinces, and particularly to Ontario, (then Upper Canada.) by the operation of the so-called treaty of reciprocity, during the eleven years of its existence, a marked and significant illustration was afforded of the magnitude of the influence which limitations put upon the freedom of commercial intercourse between their producers and ours exert on Unfortunately, we were not permitted, upon our own side, to learn as fully, from the experience of that treaty, the value to ourselves of a state of freedom in the interchanges of the two countries. As I desire to show presently, the adjustment of the partial free trade established by the treaty negotiated in 1854 was such as to render its operation very far from reciprocal or equitable, for the reason that the schedule of commodities covered by it, while it embraced on the one hand nearly everything that the provinces produce, included, on the other, but a limited number of the productions of which this country desires to extend its sale; and for the far greater reason that the commodities made free were almost wholly of a description for which the provinces could offer no market to us commensurate with the markets that the United States opened to them.

It was simply impossible that an arrangement of incomplete free trade so non-reciprocal, so one-sided in its operation, and so provokingly s the treaty of 1854 was, of a sharply-forced bargain on the fisheric estion, could be allowed to continue beyond the term for which it was contracted. It was justly abrogated in 1866 by the act of this Government, with the very general sauction of public opinion in the country; and yet there are probably few among those who opposed the continuation of the reciprecity treaty of 1854, and who oppose its renewal in any similar form, who are not fully convinced that an intimate, unrestricted commerce with the neighboring communities would be of great benefit to this country, as it certainly would be an incalculable stimulant to the growth of those communities. The question is one of adjustments. Free trade, or any approach to naturalness of commercial intercourse between these quasi-foreign neighbors and ourselves, is impossible, unless the outside conditions and commercial relations of the two countries can be brought into harmony with each That is the important, and, in fact, the only point of inquiry in the matter. If the exterior relations of the two countries were so adjusted to one another as not to interfere on either side with a natural circulation of free trade between themselves, probably not one intelligent voice would be raised against the abolition of every custom-house on our northern frontier.

PRESENT TRADE WITH THE DOMINION.

The provinces confederated in the Dominion of Canada are two millions in population, as I am forced to believe, and several hundred millions of dollars in wealth, behind what they would now have exhibited had they enjoyed from the beginning free intercourse in trade with these United States. As they stand, however, they form a very import-

ant bor accordi in the they so of \$56, statistic Domini the Uni of the f the imp

The f Domini returns

Statement

Quebee Outario Nova Scotia New Bruiss

Total

Quebec ... Ontario ... Nova Scotia New Brunsy

Total .

Statement of and enter June 30,

Quebec Ontario Nova Scotia New Bransw

Total .

Quebec Ontario Nova Scotia New Brunswi

Total ..

From 1878 as mar

he induserchange kisted beow impart thile they ions; but ween our

fitable. n to the .) by the ren years forded of · freedom exert on e, to learn dres of a s I desire stablished operation schedule nd nearly ier, but a to extend made free ould offer ed States

plete free ovokingly iin on the term for the act of pinion in who opand who inced that nmunities ıld be an The quesituralness bors and muercial vith each f inquiry s were so a natural ne iutelli-

two mildred milexhibited ade with y import-

om-house

ant body of producers and consumers for us to deal with. Last year, according to their own official statistics of trade, they were purchasers in the markets of the outside world to the amount of \$71,239,187, and they sold in the same markets productions of their own to the amount of \$56,081,192, (values in gold.) Of these transactions the Canadian statistics show less than 35 per cent, of the foreign purchases of the Dominion, against 51 per cent, of its foreign sales, to have been made in the United States. In reality, as will appear upon a further examination of the facts, the exports from the Dominion to the United States exceed the imports from the United States into the Dominion to the extent of a ratio even greater than that.

The following tables exhibit the commerce of the four provinces of the Dominion for the last two fiscal years, as represented in the official returns compiled by the commissioner of customs at Ottawa:

TOTAL IMPORTS OF THE DOMINION.

Statement of the value of articles imported into the Dominion of Conada and entered for consumption in the two fiscal year's ended Jane 30, 1869 and 1870.

[From Canadian official returns.]

	From Great Britain.	From United States.	From all other countries.	Total.
1e60.				
Quebec Ontario Nova Scatia New Brunswick	8, 547, 339 4, 002, 985	\$6, 168, 804 14, 590, 117 2, 560, 023 2, 154, 704	\$3, 149, 131 581, 248 1, 186, 325 640, 685	\$29, 545, 177 28, 724, 164 7, 749, 533 6, 352, 896
Total	35, 161, 410	25, 473, 705	6, 163, 995	67, 402, 150
Quebee Ontario Nova Scotia. New Branswick	20, 382, 270 9, 837, 885 4, 397, 725 3, 977, 553	6, 611, 332 14, 031, 340 2, 258, 079 1, 823, 320	5, 174, 270 664, 232 1, 352, 227 731, 954	32, 167, 578 24, 530, 457 5, 605, 631 6, 532, 527
Total	38, 595, 433	21, 721, 071	7, 919, 683	71, 239, 187
			1	

IMPORTS FROM THE UNITED STATES.

Statement of the value of goods imported into the Dominion of Canada from the United States and entered for consumption, (exclusive of coin and ballion,) during the two fiscal years ending June 30, 1809 and 1870, distinguishing those which paid duty from those entered free of duty,

[From Canadian official returns.]

	Dutiable.	Free.	Total.	Daties col- lected.
1869.				
nchec nturio Vova Scotia Lew Brunswick	3, 119, 169 660, 192	\$3, 144, 629 7, 608, 849 1, 829, 633 1, 050, 318	\$6, 054, 633 10, 724, 023 2, 559, 825 2, 154, 701	\$678, 68 550, 618 199, 22 214, 03
Total	7, 193, 748	13, 703, 429	21, 497, 182	1, 565, 56
inchee Intario Tovu Scotia Jew Brunswick	3, 912, 368	3, 409, 756 7, 249, 179 1, 494, 233 845, 224	6, 454, 291 11, 161, 547 2, 258, 079 1, 823, 320	723, 497 674, 271 149, 768 182, 713
Total	8, 698, 845	12, 998, 392	21, 697, 237	1, 700, 240

IMPORTS FROM GREAT BRITAIN.

Statement of the value of goods imported into the Dominion of Canada from Great Britain and vatered for consumption, (exclusive of coin and bullion,) during the two fiscal years ending June 50, 1869 and 1870, distinguishing those which paid duty from those entered free of duty.

[From Canadian official returns.]

	Dutiable.	Free,	Total,	Daties col- lected.
1869.		1	1	
Quebre Outurlo Nova Scotia New Brunswick	\$11, 503, 256 7, 954, 779 3, 254, 536 2, 743, 744	\$4, 855, 644 592, 560 721, 149 843, 766	\$19, 354, 930 8, 541, 339 4, 602, 985 3, 581, 510	89, 374, 40, 1, 317, 9,3 593, 955 514, 03
Total	28, 483, 645	7, 913, 119	35, 496, 264	4, 799, 755
1870.		The second secon		
Quebec	14, 563, 737 8, 694, 745 3, 561, 08) 3, 203, 386	4, 760, 195 1, 143, 140 836, 645 774, 167	19, 323, 932 9, 831, 825 4, 391, 725 3, 911, 553	2, 362, 509 1, 407, 454 643, 443 624, 334
Total	30, 022, 918	7, 514, 147	37, 537, 095	5, 037, 43

TOTAL EXPORTS OF THE DOMINION.

Statement of the value of goods, the growth, produce, and manufacture of the Dominion of Canada, exported from the server' provinces, (exclusive of coin and bullion,) during the two fiscal gravs ended June 30, 1869 and 1870.

[From Canadian official returns.]

	To the United States.	To Great Britain.	Total exports to all countries.
1869.			
Quebee Ontario. Nova Scotia New Brunswick.	\$5, 627, 276 15, 157, 809 1, 831, 654 994, 600	\$16, 344, 825° 742, 686 466, 779 2, 931, 548	\$23, 546, 654 15, 930, 495 5, 631, 859 4, 844, 89
Total	23, 640, 739	20, 485, 833	49, 323, 301
1870.			
Quebec. Ontario Nova Scotia New Brunswick.	6, 880, 446 18, 017, 212 1, 473, 895 2, 400, 759	18, 538, 842 1, 216, 989 395, 925 1, 009, 231	27, 421, 676 19, 235, 304 5, 061, 039 4, 363, 171
Total	28, 772, 312	21, 160, 987	56, 081, 100

ANALYSIS OF CANADIAN FOREIGN COMMERCE.

An analysis of the foregoing tables of imports shows some facts which

it is well to note in passing.

Of the imports of the Dominion, 53 per cent. in the fiscal year 1869 and 54 per cent in 1870 were from Great Britain; 38 per cent. in 1869 and not quite 35 per cent. in 1870 were from the United States, and 9 and 11 per cent. in the two years, respectively, were the proportions of importation from all other countries.

The duty-paying imports from Great Britain into the Dominion formed 80 per cent. of the entire imports from that nation both in 1869 and 1870, and only 20 per cent. were of commodities admitted free; while but

36 per cent. i years,

The were a and 19 import 1869, a

In o the Ui subject the Ca

The States dimini effect c articles ance, i our pre barrel: coal an per po quite i concer of the govern clamati tallow, his sati the Ur exceedi

As th scribed mutual profital intimat large e of trad recipro reverse stood n period howeve with, a whose i perhap of thin very se energie

statisti

importe

ES.

eat Britain and Uycars ending ed free of daty,

Daties col. lected.

2, 374, 446 1, 315, 356 5, 593, 958 1, 514, 098 1, 4, 599, 555 2, 362, 869

5 1, 407, 154 5 643, 141 3 624, 331 5 5, 037, 435

e Dominion of during the two

Total exports to all countries.

\$23, 546, 054 15, 930, 493 5, 031, 859 4, 814, 89

49, 323, 301

27, 421, 676 19, 235, 304 5, 061, 039 4, 363, 171

56, 081, 155

facts which

year 1869 ent. in 1869 ates, and 9 portions of

ion formed r 1869 and while but 36 per cent, of the imports from the United States in 1869 and 40 per cent, in 1870 paid duty, and 64 per cent, and 60 per cent, in the two years, respectively, entered free.

The duties collected on the dutiable imports from the United States were at the average rate of 20 per cent, on the returned value in 1869, and 19.5 per cent, in 1870; while the duty collected on the dutiable imports from Great Britain was at the average rate of 16.8 per cent, in 1869, and 16.7 per cent, in 1870.

In other words, a much smaller proportion of the goods imported from the United States than of the goods imported from Great Britain were subjected to duty, but those among the former which did come under the Canadian tariff paid at a considerably higher average rate.

The very large proportion, however, of free goods from the United States that appears in the Canadian imports of 1869, and with a slight diminution in 1870, no longer exists. A new Canadian tariff went into effect on the 7th of April last, which imposes the following duties upon articles previously free, all of them being commodities of leading importance, in the not very extended list of productions that we barter with our provincial neighbors: flour, 25 cents per barrel; meal, 15 cents per barrel; wheat, 4 cents per bushel; all other grains, 3 cents per bushel; coal and coke, 50 cents per ton; salt, 5 cents per bushel; hops, 5 cents per pound; rice, 1 cent per pound. These duties, which leave a now quite insignificant free list of commodities, so far as American trade is concerned, were avowedly levied in retaliation for the protective rigor of the United States tariff, and, by the act which imposes them, the governor in council is authorized to suspend or to modify them, by proclamation, together with the duties on fish, meats, butter, cheese, lard, tallow, vegetables, and several other articles, "whenever it appears to his satisfaction that similar articles from Canada may be imported into the United States of America free of duty, or at a rate of duty not exceeding that payable on the same under such proclamation when imported into Canada."

THE STATE OF COMMERCIAL BELLIGERENCY.

As the case now stands, the two countries are in what might be described as an attitude of commercial belligerency toward one another, mutually repelling and discouraging the intercourse of trade and the profitable and convenient exchange of industries that are natural to their intimate neighborhood. Under the treaty of reciprocity there was a large excess of liberality on the side of the United States in the terms of trade, and the Canadian tariff grew steadily more illiberal and nonreciprocal. After the abrogation of the treaty, the conditions were reversed, and it must be confessed that the gates of trans-frontier traffic stood more open on the Canadian than on the American side from that period until the adoption of the retaliatory tariff of last April. Now, however, on both sides, the freedom of trade is about evenly interfered with, and the state of commercial repulsion between the two countries, whose interests so strongly attract them to intimacy, is as nicely adjusted, perhaps, as it could be. No one, I think, can contemplate this situation of things without feeling it to be a most unfortunate dislocation, which very seriously impairs the organization and operation of the industrial energies of the American continent. And a further investigation of the statistics of trade will not diminish that feeling.

STATISTICAL EXHIBIT FOR SEVENTEEN YEARS.

I have given the Canadian official statement of imports into the Dominion from the United States during the last two fiscal years. exhibits one side of the commercial exchanges between the two countries, the other side of which is to be found in our own official statistics of imports into the United States from the provinces of the Dominion. It is proper to remark here that a great many contentious arguments relative to the trade between the two countries have been vitiated, by being based upon official returns, in one country or the other, of both imports and exports, as though the two were equally trustworthy statisties. The well-known fact, however, is that in no country, and certainly neither in Canada nor the United States, are the statistics of exports, compiled from the returns of clearances at the custom-houses, to be trusted for accuracy; for the simple reason that there is neither the same stringency of law nor the same watchfulness to compel an exact statement of outgoing shipments that is applied to secure true reports of the value of foreign commodities coming into the country. Chiefly as the consequence of this, the statistics of no two countries respecting their trade with each other will agree at all. The discrepancy between our own official returns and those of the Canadian government relating to the same trade is further widened by the mixed values (in currency and gold) that appear in the export and reexport statements of the former.

According to our own statistics, we bought from the four provinces of the Dominion, in the fiscal year ended June 30, 1870, commodities to the value of \$39,507,842, (in gold,) and sold them domestic commodities to the value (in currency) of \$19,365,771, and foreign reexports to the

value (in gold) of \$3,931,525.

According to Canadian statistics, our purchases from the Dominion, in the same twelve months, amounted only to \$28,772,312, and our total sales to it, of domestic and foreign goods, were of the value of \$21,697,237,

all in gold.

On each side there is strong probability of the near accuracy of the import returns, and we may safely accept them as representing the commercial exchanges of the two countries. The following table is compiled in that view, from the official returns of imports in each country from the other, both representing values in gold. It shows the yearly amount of trade each way that passed between the United States and the old Canadian provinces from 1854 to 1867, both inclusive, and between the United States and the Dominion of Canada, since that confederation was organized. The exhibit is rendered faulty to a certain degree by the fact that the Canadian returns are made for the calendar year down to 1864, at which time the provincial government adopted the fiscal year ending June 30, to correspond with our own; but this does not affect the general showing of the state of the commercial exchanges represented:

Imp

Fiscal year Fiscal Fiscal year Fiscal year Fiscal year Fiscal year

Fiscal year Viscal year Viscal year

Fiscal year

* First an † The fign Patterson,

The p

change o and Can ment of tries pro their eff what we during t of the imports trade in the othe and rap exchang the Brit covers le province eign con no distir States to the follo **18**69, 82 Canadia of dome

From Ca From th

modities

In 1870

CES.

nto the Doears. That 6 countries. statistics of minion. It arguments vitiated, by ier, of both rthy statisd certainly of exports, inses, to be er the same exact statereports of Chiefly as respecting cy between ent relating in currency the former. · provinces modities to

Dominion, d our total 21,697,237,

ommodities

orts to the

cacy of the enting the ig table is ts in each shows the ited States usive, and e that cona certain e calendar t adopted; but this ommercial

Imported into the United States from Canada. [From United States official returns.]		Imported into Canada from the United States.		
		[From Canadian official returns.†]		
OLD CANADA,		OLD CANADA.		
Fiscal year ended June 30, 1854. Fiscal year ended June 30, 1855. Fiscal year ended June 30, 1856. Fiscal year ended June 30, 1856. Fiscal year ended June 30, 1858. Fiscal year ended June 30, 1859. Fiscal year ended June 30, 1860. Fiscal year ended June 30, 1861. Fiscal year ended June 30, 1863. Fiscal year ended June 30, 1863. Fiscal year ended June 30, 1864. Fiscal year ended June 30, 1864. Fiscal year ended June 30, 1865. Fiscal year ended June 30, 1865. Fiscal year ended June 30, 1865.	12, 182, 311 17, 488, 197 18, 291, 834 11, 581, 570 11, 208, 717 18, 853, 033 18, 645, 457 15, 257, 81 18, 070, 773 32, 422, 015	Calendar year 1854. Calendar year 1855.* Calendar year 1856. Calendar year 1857. Calendar year 1858. Calendar year 1859. Calendar year 1860. Calendar year 1861. Calendar year 1862. Calendar year 1863. First half of 1864. Fiscal year 1863. First half of 1864. Fiscal year 1866.	20, 828, 676 22, 704, 566 20, 424, 648 15, 635, 565 17, 592, 916 17, 273, 029 20, 201, 080 22, 642, 860 18, 457, 683 7, 952, 401	
Fiscal year ended June 30, 1867. DOMINION OF CANADA.	26, 397, 867	Fiscal year 186.	14, 061, 155	
Fiscal year ended June 30, 1868. Fiscal year ended June 30, 1869. Fiscal year ended June 30, 1870.	25, 064, 858 30, 353, 010 39, 507, 842	Fiscal year 1869 Fiscal year 1870	17, 600, 273 21, 497, 182 21, 697, 237	

* First and last years of the reciprocity treaty.
† The figures for the earlier years in this column I take from one of the reports of Mr. William J. Patterson, secretary of the Monteal Board of Trade.

The prominent fact that appears in the above statement is the total change of current that took place in the trade between the United States and Canada in 1362. Down to the close of that year, when the derangement of currency, the inflation of prices, and the disturbance of industries produced by the war of rebellion in this country began to work their effects, we had been selling to the provinces largely in excess of what we bought from them. The aggregate of their imports from us during the nine years ending with 1862—eight of which were the years of the reciprocity treaty—was \$172,641,372. The aggregate of our imports from them in the same period was \$133,230,473. The balance of trade in our favor was \$39,410,899. But in 1863 the balance shifted to the other side, and ever since the preponderance against us has steadily and rapidly increased, until now, as the above figures show, we are exchanging commodities for little more than one-half that we buy from the British provinces. Indeed, the exchange of our own productions covers less than one-half of the amount that we are importing from the provinces, since the Canadian import statistics sited above include foreign commodities reëxported from the United states to Canada, making no distinction between those and the domestic exports from the United States to Canada. Our own official statement of these reëxports shows the following amounts going to Canada in the last two fiscal years: 1869, \$2,858,782; 1870, \$3,931,525. Making these deductions from the Canadian importation of goods out of the United States, the exchange of domestic productions (since we receive very few non-Canadian commodities through Canada) stands as follows for the last two years:

1869.

From Canada to the United States	\$30, 353, 010 18, 638, 400
Balance against the United States	11, 714, 610

1870.

From Canada to the United States	
Balance against the United States	21, 742; 130

Comment upon the unsatisfactoriness of this state of trade seems to Coin and I be quite unnecessary. The adverse balance is vastly too great to be Sugar mo analyzed into commercial "profits," as an apparently adverse balance of Meats. trade often may be; and the mode in which it is here arrived at, by Cottons... trade often may be; and the mode in which is a country from the other General is comparison of the import entries in each country from the other General is contained a moreover almost all the elements of such an analysis.

WHAT WE SELL TO THE PROVINCES.

To show what commodities are chiefly exchanged between the two countries, and to exhibit at the same time the relative importance of each in this commerce, and the course it has taken relative to each dur Woodens, ing a considerable period of years past, I have compiled a series of Musical in tables, which may be examined with interest. The first table here fol gotton wo lowing is a summary and analysis of the import statisties of the Do Salt minion of Canada for the last two fiscal years, and shows what we have chiefly sold to the four provinces of the Dominion, severally and collect ively, during those two years.

Statement showing the values of the principal commodities imported into the several provinces of the Dominion of Canada from the United States during the two fiscal years ended June 3 1869 and 1870.

[Compiled from Canadian official returns.]

	Quebec,	Ontario.	NovaScotia.	New Brunswick.	Total.
1860.					
Çoin and bullion	8114, 171	\$3, 862, 154	\$198		\$3, 976, 5
ngar, molasses, and melado	635, 715	289, 185	9, 351	\$57, 080	991, 3
Meats, all kinds	183, 417	336, 574	24, 055	92, 419	636, 4
Tea	329, 836	91, 467	37, 030	65. 818	524, 1
Hats, caps, &c	120, 855 137, 484	149, 606 94, 758	26, 751 22, 921	146, 178 22, 757	443, 35 277 95
General hardware	265, 567	377, 105	101, 193	14, 140	758, 00
Coal and coke	187, 443	607, 934	21, 847	30, 105	847. 3
Flour	417, 255	217, 337	1, 033, 892	400, 790	2, 069, 2
Grain, all kinds, except Indian corn	105, 363	3, 054, 510	6, 176	64, 597	3, 230, 6
Indian com	172, 446	1, 342, 846	80, 346	58, 519	1, 654, 1
Cornmeal and oatmeal	4, 430	36, 094	236, 757	121, 146	398, 4
Flax, hemp, and tow	137, 973	15, 990	72, 800	32, 811	259, 5
Hides, horns, and pelts	547, 405	203, 344	37, 587	30, 298	818, 0
Tobacco, unmanufactured	646, 843	154, 120	62, 717	14, 839	878,
Wool	147, 463	278, 825		183	426, 4
Woolens	98, 156	86, 153	26, 799	140, 091	351, 3
Glasswure	42, 665	135, 105	18, 272	20, 576	216, 0
Books and other publications	50, 772 48, 395	111, 599	8, 286	22, 900 24, 915	193, 3
Cotton wool	60, 037	131, 595 235, 129	19, 913	49, 041	224, 8 344, 6
Salt	1, 801	147, 138	1, 160	2, 057	152, 1
Machinery		253, 528	57, 674	90, 578	529,
Total, excluding coin and bullion	4, 467, 650	8, 349, 942	1, 905, 960	1, 501, 838	16, 226, 3
(All other articles)	1, 585, 983	2, 378, 081	653, 865	652, 863	5, 270, 7
Total imports from United States, except coin and bullion	6, 054, 633	10, 728, 023	2, 559, 825	2, 154, 701	21, 497, 1
Percentage of articles enumerated above.	74 .		7-1	70	
Percentage of grain, flour, and meal	11	43	53	30	

Grain, all Indian con

Cornmeal Flax, hem Flax, hemy Hides, hor Tobacco, t Wool.... Woolens... Glassware

Total, ex All other Total impo coin and

Percentage Percentage

One list of gether, eign art provine the sam the rang be lame agricult skilled l neighbo I hav parative essary f **ta**ble a rincipa ng the compar

868, 18

CES.

Statement showing the values of the principal commodities, &c-Continued.

[Compiled from Canadian officials returns.]

\$39, 507, 842 17, 765, 712 Ontario, NovaScotia. Brunswick. New Ouebec. Total. 21, 742; 130 1870. ade seems to Coin and bullion..... 157, 041 2, 869, 793 3, 026, 834 great to be Sugar molasses, &c.

e balance of Meats

Tea

rived at, by Cottons

t the other. General hardware and stoves.

lysis. Grain all export helian grant 404, 593 332, 834 178, 875 23, 426 19, 311 29, 443 33, 451 444, 681 61, 948 934, 648 101, 868 684, 895 60, 672 79, 803 520, 685 973, 016 141, 552 148, 743 45, 692 369, 438 335, 491 876, 020 36, 201 27, 348 31, 886 120, 870 149, 366 29, 051 124, 520 423, 931 200 991 208, 361 117, 843 250, 199 665, 139 1, 673 898, 059 1, 257, 399 736, 261 43, 361 15, 045 41, 962 361, 333 2, 866 16, 927 53, 293 4, 163, 626 4, 460, 052 14, 427 420, 989 375, 290 14, 528 Cornmeal and oatmeal 409 288, 970 220, 740 Cornneal and ontmeal
Flax, henp, and fow
Hides, horns, and pelfs
Tobacco, unmanufactured
Wool
To each dur
I a series of
the tere folthe tere folSolt 21, 752 67, 740 8, 832 4, 183 139, 882 25, 223 306, 493 332 51, 616 73, 259 187, 189 1, 120, 345 804, 523 694, 496 471, 438 131, 179 247, 994 277, 804 59 413, 215 57, 977 41, 016 54, 541 19, 956 60, 813 22, 344 30, 807 56, 672 195, 418 123, 628 99, 236 18, 240 6, 959 205, 228 191, 543 148, 159 268, 411 67, 951 231, 669 43, 636 23, 540 26, 525 241,860 85, 173 1, 159 65, 271 1, 577 81, 545 189 419,044s of the De Salt.
Engines and machinery. 1,065 71, 752 478, 076 141,05423, -08 that we have 15, 062, 910 6, 034, 267 1, 168, 661 654, 659 4, 249, 877 2, 204, 414 8, 719, 127 2, 412, 420 Total, excluding coin and bullion..... 1, 495, 305 and collect All other articles 762, 771 Total imports from United States, except 6, 454, 291 21 697, 237 coin and bullion . 11, 161, 547 2, 258, 079 1, 823, 320 eral provinces (Percentage of articles enumerated above Percentage of grain, flour, and meal.... 29

ended June 3 Total. wick

\$3, 976, 53

524, 13 443, 30 277 9: 758, 00 847, 30 , 757 , 140 , 105 790 597 2, 069, 25 3, 230, 61 1, 654, 13 259, 51 818, 63 878, 51 298 839 426, 45 091 351, 19 576 900 041 152, 13 057 578 529, 10

16, 226, 39 5, 270, 79 701 21, 497, 1

One of the larger items (i. e., the item of tea) in the foregoing list of twenty-two commodities or classes of commodities, which, together, make up three-fourths of our exports to the provinces, is a foreign article, simply conveyed through American hands, in bond, to the provincial consumers. Some part of other items in the list belongs in the same ca egory of foreign reexports. When these are allowed for, the range of the Canadian market for American productions appears to be lamentably limited and almost confined to the rawest products of agriculture, with hardly an appreciable opening for the benefit of our skilled labor in any department; and this, too, in the case of the nearest neighbors that we have upon the globe.

I have found it impossible to give, for the provinces at large, a com-654, 17 parative statement like the above, embracing any such period as is necessary for an historical exhibit of the course of trade; but the following table approximates that exhibit. It shows the value of a few of the principal articles imported into old Canada (Ontario and Quebec) during the fiscal year 1864-'65, the last full year of the reciprocity treaty, ompared with the imports of the same articles in the fiscal years 344, 61 1868, 1869, and 1870.

Statement of the values of a few principal articles imported into "old Canada" from the United States for several years.

Articles.	1861-'65.	1867–'68.	1868-'69,	1569-'70,
Coal	\$544, 511	\$191, 998	\$195, 317	8864, 50
Cotton, wool	88, 786	213, 194	295, 106	353, 5
Flux, hemp, and tow, animanufactured	120, 897	147, 866	153, 963	165, 10
Flour	690, 124	94, 444	634, 592	159, 80
Grain, all kinds	3, 584, 405	3, 605, 998	4, 675, 165	4, 413, 20
Hides, horns, and pelts	265, 000	1, 071, 999	750, 749	1, 000, 95
Indian meal and oatmeat	26, 622	47, 865	40, 524	14. 5 .
Meat, all kinds	876, 968	230, 332	519, 991	440, 31
Pobacco, unmanufactured	277, 007	456, 2×3	809, 913	799.
Wool	174, 071	253, 736	426, 258	400, 98

WHAT WE BUY FROM THE PROVINCES.

The return trade, or what we have chiefly bought from the provinces. can be exhibited more comprehensively, in history at least, as will be Boston seen in the table following, which shows the values of the leading arti cles imported into the United States from all the British Possessions in North America during a series of years. The series cannot be made as complete as I should wish, for the reason that articles imported under the reciprocity treaty were not discriminated for several years in the official trade records of this Government.

Comparative statement for several years before, during, and since the reciprocity treaty, of the Boston value of the principal articles imported into the United States from the British Nov. American Possessions.

`	1854.	1855,	1863.	1865.	1:67.	1869.
Wood and manufactures of						
wood, (exc.qit erbinet wood)	\$7.53, 163	\$9.20, 0.0	\$3, 203, 906	84, 887, 589	\$6, 431, 058	\$7, 170, 3
Animals, living	73, 821	42, 126	1, 351, 173	5, 503, 518	1, 202, 560	3, 471, 5
Wheat	2, 069, 070	1, 441, 397	1, 050, 103	1, 694, 916	3, 2°2, 559	1, 673, 6
Flour	1, 799, 789	1, 849, 109	2, 137, 610	2, 970, 348	1, 105, 285	446, 6
Barley	5, 569	90, 822	1, 504, 201	4, 693, 202	2, 012, 547	4, 624, 3
Oats	37, 108 (19, 055	1, 418, 723	2, 216, 722	257, 085	143, 0
Rye	505	32, 001	12, 577	72, 999	149, 361	157, 73
Products of tisheries	1, 001, 168	833, 361	736, 549	2, 213, 354	2, 054, 646	1, 505, 3
Cord	254, 774	243, 734	757, 094	1, 223, 981	925, 447	754.5
Provisions and tallow	4, 431	4, 038	150, 782	£51,344	84, 500	1, 420, 3
Bitter	128, 811	84, 773	326, 634	668, 917	648, 102	
Wool, raw and fleece	69, 0: 0	13, 890	781, 867	1, 527, 275	201, 0.43	715, 3
Hides and skins	34, 729	38, 592	137, 113	228, 090	81, 705	435, 5
Polatoes	88, 405	129, 076	147, 3-0		62, 233	42, 0
Furs and fur skins	13, 920	5, 977	143, 133	214, 622	133, 40.3	239, 10
Gypsum, ungroun L	106, 114	107, 136	25, 882	61, 439	\$4,900	133, 3
Pig iron	110, 840	109, 852		86, 320	204, 335	371.1
Ashes			460, 026	415, 398	167, :07	45, 5
Coin and bullion	142, 6.2	18, 445	6, 536, 478	4, 014, 065	8, 500, 173	2, 796, 7

DISTRIBUTION OF THE TRADE.

The fact that in our trade with the provinces the interest of the Eastern and Middle States is almost wholly that of buyers, while the interest of the Western States is almost wholly that of sellers, could hardly escape the notice of any one who examines the foregoing tables. examine by customs districts the returns made for the last fiscal year. Pointed of imports from and domestic exports and foreign reexports to the Brit-state. I ish American provinces, we find the distribution of the trade to be in chiding : the following proportions:

Vermo Osweg Niagai Buffalo Champ Boston All oth Oswega All oth

Chicago Milwau Toledo Port H Vermoi Detroit Clevelar All other

New Yo Portland All othe

To a r might b merely t both cor cereals, far as co we sell t but is el of diver reason, sell then tity of t ns poor amount carried o of that tion, not tier, is s

The m If we the traff nevitab

from	the United		Per cent.
		inports in—	
		Vermont district	27.1
69.	1869-'70.	Oswego district	17.6
u.,	1000- 10.	Niagara (Suspension bridge) district	14.7
		Buffalo district	
. 377 . 106	\$864, 50% 353, 5st	Champlain district	. 6.0
963	165, 10	Boston district	4.6
, 599 , 165	159, 86 4, 413, 86	All other New England districts	4.6
749	1, 000, 989	Oswegatchie (Ogdensburg)	3.8
, 524 , 991	440.0	All other collection districts	19 0
961	1 4 1 .	·	
, 268	400, 1%	Domestic exports from—	
		Chicago	13.5
		Milwaukee	13, 5
		Toledo	
		Port Huron	
	ovinces.	Varmont	0.3
, as	will be	Boston	8.9
lead	ing arti-	Detroit	6.1
	winner in	120011/100	

Foreign reëxports from— British Nor All other ports. 10.9

A COMMERCE OF CONVENIENCE.

To a remarkable extent our present trade with the provinces is what might be characterized as a pure commerce of conversence, incident merely to the economical distribution of products which are common to both countries. We exchange with them almost equal quantities of the cereals, and almost equal quantities, on an average, of flour. Except so far as concerns the barley that we buy from them and the Indian corn that we sell to them, this trade originates on neither side in any necessity, but is chiefly a matter of simple convenience, of economy in carriage, or of diversification in the qualities of grain. Similarly, and for the like reason, we exchange with them almost equal quantities of coal. We sell them a certain quantity of hides and skins, and buy half that quangis, it tity of the same articles back from them. On the other hand, they sell ns previsions and wool, and bny our provisions and wool to half the amount in return. Not less than one-third, probably, of the trade now 45, 50 2, 796, 745 carried on between the United States and the neighboring provinces is of that character, and the fact that it is kept up with so little diminution, not with standing the imposition of duties on both sides of the frontier, is significant of the value of the advantages that are found in it.

THE RECIPROCITY TREATY.

The narowness of the range of commodities within which the bulk of If we the traffic between the two countries is now restricted has already been iscal year, pointed out as the conspicuous feature of this commerce in its present o the Brit state. It goes very little beyond the rawest products of agriculture, (inle to be in caiding animal food as such,) and out of this fact there follows, as an inevitable consequence, the inequality which we find in the exchanges—

ossessions in be made at orted under cears in the

1869.

158 87, 170, 30 3, 471, 5° 1, 673, 6° ~59 285 547 085 446, 60. 4, 624, 3 143, 4 361 646 447 500 102 1, 505, ± 754, 5a 1.43 3)5 435, 35, 10.5 133, 31 3×1, 4 (1)

f the Easte the interthe heavy excess of our importations from the provinces over what we export to them; since the trade, confined to an interchange of the same kind of commodities, must be pretty much in the ratio of forty millions of consumers on one side to four millions on the other. The old treaty of so-called reciprocity contributed nothing directly, and very little indirectly, to the rectification of this commercial inequity, and for that reason it was a fraud upon the United States. It established free trade between the United States and the British North American provinces in the following specified articles, and in those only:

Grain, flour, and breadstuffs; animals of all kinds; ashes; fresh, smoked, and salfel meats; timber and lumber of all kinds, round, hewed, and sawed and unmanufactured: cotton, wool, seeds and vegetables; undried fruits, dried fruit; fish of all kinds; products of fish and all the creatures living in the water; poultry; eggs; hides, furs, skins or tails, undressed; stone or marble in its crude or unwrought state; slate; butter. cheese, tallow; ores of metals of all kinds; coal; unmanufactured tobacco; pitch, tar. ican co turpentine; firewood; plants, shrubs, trees; pelts; wool; fish oil; rice and broom-corn: barks, gypsum, ground and unground; wrought or unwrought burr and grindstones: dyestuffs; flax, hemp, and tow, unmanufactured; rags.

With two or three exceptions only, these are commodities which both countries produce, and with reference to which, of course, the freedom of the markets of the United States, containing ten times their popula tion, was of vastly more value to the provinces than the freedom of their markets could possibly be to the rival producers of the United States free tra Moreover, the schedule of raw commodities covered by the treaty embraced, on the one hand, absolutely every product of the provinces for make tl which they sought a foreign market, while it included, on the other as its of hand, the products of but one department of the more varied industries privileg of this country. How it operated, so far as our trade with the old Cana were th dian provinces is concerned, may be exactly shown by comparing the an equistatistics of free and dutiable imports in each country from the other the produring the period of the existence of the treaty:

Statement compiled from the official returns in the United States and in Canada, showing the imports of each country from the other, free and dutiable, during the existence of the treat of the t of reciprocity.

United States imports from Canada. [From U.S. Canadian imports from the United States. [From official returns.] Canadian official returns.†]

Fiscal year.	Dutiable.	Free.	Calendar year.	Dutiable.	Free.
1855	\$5, 305, 818 640, 375	\$6, 876, 496 16, 847, 822	1855	\$11, 449, 472 12, 770, 924	\$9, 379, 20 9, 931, 5s
1857	691, 097	17, 600, 737	1857	9, 966, 428	9, 933, 58 10, 258, 23
1858 1859	313, 952 504, 969	11, 267, 618 13, 703, 748	1858	8, 473, 607 9, 036, 371	7, 161, 95 8, 556, 54
1860	434, 532 358, 240	18, 418, 501 18, 287, 217	1860	8, 532, 544 8, 346, 633	8, 740, 45 11, 859, 41
1862	227, 059	15, 030, 753	1861 1862	6, 128, 783	16, 514, 07
1863	425, 135 1, 161, 981	18, 245, 638 31, 260, 034	1863	3, 974, 396 2, 177, 003	14, 483, 9 5, 775, 39
1865	748, 374 3, 744, 643	29, 798, 893 42, 454, 827	1865, (fiscal year)	3, 991, 226	5, 775, 39 10, 829, 35 10, 880, 60
1566			1866, (tiscal year)	4, 362, 167	
Totals	14, 556, 175	239, 792, 284	Totals	89, 209, 554	124, 372, 2

*Estimated Canadian proportion of trade with the British North American Possessions, not discriminable prod ted in the returns for 1864. tThese figures are taken from a table compiled by the secretary of the Montreal Board of Trade, Min 1865.

William J. Patterson.

The trade represented in the columns of free goods, on the two sideselling of of the foregoing table, is, of course, the trade in which the operation and fishe the reciprocity treaty is to be looked for. With the traffic in duty-payine according

ing ed the tr merce gave occurr of the in the of dol States twenty a free in the free an cent., c govern free go portsthan t

imperfe have ex Lawrence of the V cuss.

treaty

This

So far freedom and at seriously and abo to them freedom time pro ing privi rights of that all Canadas t**he** treat

any detr three-mi ing commodities, which was carried on wholly outside of its provisions,

the treaty had nothing to do, except so far as that independent com-

merce was indirectly stimulated by the activities to which the treaty

er what we of the same rty millions e old treaty ery little in nd for that ed free trade a provinces

ed, and salted nanufactured; Il kinds; proles, furs, skins. slate; butter. d grindstones:

which both heir popula dom of their

ada, showing th

ed States. [From rns.†]

72 24

\$67443866

gave direct encouragement. The actual treaty trade, therefore, which occurred between the two countries during the period of the existence of the convention of 1854, shows an inequality of exchanges very nearly in the proportion of two to one. Two hundred and thirty-nine millions of dollars' worth of Canadian products found a free market in the United States, under the provisions of the freaty, against one hundred and twenty-four millions of American products for which the treaty opened a free market in the Canadas. Of the total Canadian commodities sold in the United States during the twelve years' period, 94 per cent. came free and but 6 per cent. paid duty, while 58 per cent. only of the Amerwo; pitch, tax ican commodities sold in Canada passed free to their market, and 42 per ad broom-corn: cent., or about half, paid tribute to the custom-houses of the provincial government. Moreover, the entire sales from this country to Canada free goods and dutiable goods, domestic products and foreign reëxports—altogether aggregated less for the twelve years by \$26,000,000. the freedom than the free goods which Canadian producers were enabled by the treaty to sell in the United States.

This was certainly very far from being an arrangement of reciprocal nited States free trade, and no statistical ingenuity, even taking advantage of the e treaty em imperfect export showing of official returns in either country, could ever provinces for make the treaty appear otherwise than a badly one-sided bargain so far on the other as its commercial stipulations were concerned. Whether the fishery ed industries privileges and the freedom of the navigation of the St. Lawrence, which he old Cana were thrown as make-weights into the scale, approximately constituted mparing the an equivalent for the excess of advantage in trade that was gained by om the other the provinces, is a question about which some differences of opinion have existed. It is certain that the privilege of navigating the St. Lawrence remained an almost unused privilege during the whole term acc of the treat of the treaty. How far it might be made valuable, by an enlargement of the Welland and St. Lawrence canals, I shall not undertake to discuss.

THE FISHERIES.

So far as concerns the fisheries, there can be no doubt that the greater Free. freedom which our fishermen enjoyed under the treaty, in British waters and at the provincial ports, was of importance to them. But it may 89,379, 2 seriously be doubted whether the worth of all that they gained, over 9,933, and above what justly belonged to them before, and what justly belongs 7 163 to them now, under prior treaties, was greater than the worth of the 8,740, Freedom of the markets of the United States to the people of the mari-11, 859, 4 time provinces alone. It would seem that a full equivalent for our fish-14, 483, Fing privileges was given to those provinces to whom belong whatever 5,775, rights of proprietorship there are in the coast-fishing grounds, and 10, 880, 6 that all the enormous unreciprocated trading advantages given to the 124, 372, 2 Canadas in the bargain were a pure gratuity. Under the operation of the treaty the maritime provinces increased the sale in our markets of $_{
m s,\,not\,discrimin}$ the products of their own fishing from \$1,004,468 in 1854 to \$2,213,384 rd of Trade, Min 1865. Neither their fishing industries nor their fisheries sustained any detriment from the admission of American fishermen within the three-mile inshore line, while they profited to no small extent from the

e two sideselling of supplies to them. How much of actual profit the New Engpperation and fishermen found in the privilege of the inshore fisheries, to offset n duty-payne accompanying competition of the provincial fishermen with them in

their own home markets, it is hard to estimate, since our statistics are by whi lamentably deficient in facts bearing upon the subject. Apparently, furnish however, the value of the treaty to them was found more in the relief dian p that it afforded from the annoyance and harassing application of provincial regulations, than in the yield of the fishing grounds to which chiefly they were admitted by it. At all events, the records of the enrolled ton settled nage employed in the mackerel and cod fisheries show no stimulation dom of of the business during the period of the reciprocity treaty, but unmis privile takably the reverse, as may be seen in the statement below, taken from their c official sources:

Statement of the enrolled tonnage employed in the eod and mackerel fisheries from 1852 to the 1869, inclusive.

Years.	Cod fishery.	Mackerel fish- ery.	Years.	Cod fishery.	Mackerel fish ery.
1852	102, 659	72, 546	1862	122, 862	80, 59
1853	109, 227 102 194	59, 850 35, 041	1863 1864	117, 289 92, 744	51, 01 55, 49
1855	102, 927	21,624	1865*	59, 228	41,20
1856 1857	95, 816 104, 572	29, 886 28, 327	1866 1867	42, 796 36, 708	46, 58 31, 49
1858	310, 896 120, 577	29, 553 27, 069	1868	83,	226
1860	136, 653	26, 110	1869	62,	
1861	127, 310	54, 295			

* After 1865 the stated tonnage is either partly or wholly by "new" admeasurement, which producesome apparent diminution that is not real.

It appears from the foregoing statement that an actual and consider report able decline in the number of American vessels engaged in the mackere well as fisheries occurred during the first six years of the reciprocity treaty, and lations that, with the single exception of the year 1862, the business never em us, and ployed so much tomage throughout the whole period of the treaty a more na it had employed in the two years before the treaty was negotiated States e while the tonnage previously employed in the cod fisheries was barely anythin

kept engaged until 1863, and after that likewise declined.

These facts are certainly very far from sustaining the prevalent idea lions of particularly prevalent and much cherished in Canada, that the conces complex sions added to our fishing rights on the British North American coasts by a range the reciprocity treaty greatly promoted the New England fishing intertries are ests, and were of such weighty value as to counterbalance the unevel our man sharing of the commercial privileges negotiated in the same contract theirs to The importance with reference to these fisheries that came to be attached visions, to the treaty of 1854, undoubtedly grew out of the welcome experience cottons, of relief from unfriendly laws and harassing officials which the Americaally, in can fishermen enjoyed under it, and the welcome quietus that it gave ter, thei quarrels and questions which were constantly giving rise to dangerou We wan national controversies. Now that the treaty has ceased to exist, it is shall not the recurrence of those same annoyances, and their consequence of il they have blood, far more than the loss of the "inshore fisheries," or the dispute of the definition of the "inshore line," that gives seriousness and importance communications of the communication of the "inshore line," that gives seriousness and importance of communications of the communication of the "inshore line," that gives seriousness and importance of communications of the communication to the fisheries question. That they have been revived in the mos ditions. troublesome forms that can be given to them—as they were mad in the I troublesome to the fullest extreme before the treaty of reciprocity was with Gre negotiated, for the politic purpose of heightening the importance to this country country of some compromise that will end them—there is little room for this questioning. Nor does it appear very doubtful that this policy origion this same source from whence proceeded the shrewd diplomatic ritory

cents' adjusti annexa strengt promin Had an recipro basis of **eri**es be the situ

conside

It is 1 more fr tion of pro-

M	lackerel fis ery,
	80, 5
	51, 0
-	55, 4
1	41,5
	46,
	31,

t, which produce

atistics are by which, in the treaty of 1854, the maritime provinces were made to Apparently, furnish the consideration for privileges in trade from which the Cana-

n the relief dian provinces drew the lion's share of profit. As between the United States and the maritime provinces, which are ds to which chiefly the parties in interest, the fisheries question could probably be mrolled ton settled very easily. Those provinces would gladly exchange the freestimulation dom of their fishing grounds, and every desired landing and harbor but unmis privilege, for free access to American markets with their fish, their oil, taken from their coal, their gypsum, their lumber, their grindstones, and other products, and the best side of the bargain, so far as actual dollars and cents' worth is concerned, would be theirs at that. Indeed, so apparent s from 1852 to the people of the maritime provinces are the advantages of such an adjustment of things, that the sentiment in favor of securing it by actual annexation of themselves and their fisheries to the United States has strength enough to be boldly outspoken, and to support at least two prominent organs of its public expression in the province of Nova Scotia. Had an effort been made, at the termination of the inequitable treaty of reciprocity, to negotiate a settlement of the fisheries question on the basis of free trade with the provinces to whom the chiefly valuable fisheries belong—then separate as the since confederated provinces were the situation of affairs in British North America might now have been considerably different.

IS RECIPROCAL FREE TRADE PRACTICABLE?

It is made plain enough by the showing of the facts presented in this und consider report that abundant reasons exist for a strong desire on our part, as the mackers well as on theirs, to bring about an adjustment of our commercial rey treaty, and lations with all the British colonial states that are in neighborhood to ss never em us, and especially with the Canadian provinces, upon a more liberal and the treaty a more natural footing. But it is made equally plain that the United negotiated States can never, in justice to themselves, effect that adjustment upon s was barely anything like the bases of the old treaty of reciprocity. We want a more free and a more extended intercourse in trade with the four milevalent idea lions of people whose territory, in so many respects, is the geographical t the conces complement of our own; but we want that freedom of intercourse to take an coasts by a range considerably beyond the raw productions in which the two counishing intertries are mere competitors of each other, and with reference to which the uneverour markets are necessarily of far greater value to the provinces than me contract theirs to us. We want, not merely to exchange breadstuffs, and probe attache visions, and coal, and hides and tallow with them, but to sell them our e experience cottons, our boots and shoes, our machinery, and our manufactures genthe Amerierally, in trade for their lumber, their live stock, their ashes, their plasat it gave ter, their furs, their minerals, and the general products of their farms. o dangeron We want, in fact, such an adjustment of the trade that the provinces o exist, it ishall not sell what they have to sell in the United States and buy what juence of i they have to buy in Great Britain.

the dispute of commodities practicable? Apparently it is not, under present conin the most ditions. If the free admission of American commodities is suggested were madin the provinces, there arises at once the objection that their relations iprocity wa with Great Britain forbid it; that they cannot discriminate against that tance to the country in favor of this, and that their revenue necessities will not perthe room for this side afford the introduction of a state of free trade between our d diplomat territory and the provinces, with the circumstances of the two countries

remaining as they are: with high prices and high wages prevailing upon one side of the line, and low wages and low prices prevailing upon the other; with the industries of the two people toned, if we may so express it, in widely different keys. To obliterate the boundary line, commer cially speaking, while these contrasts of circumstance and the causes behind them existed to still define it in every industrial respect, would simply invite the removal of a good part of our manufacturing establish ments across the frontier, to enjoy the cheap scale in making and the dear scale in selling their products. Of course, time would finally level all the differences existing at first, but the process would assuredly be an expensive one to the United States.

A ZOLLVEREIN.

It appears, therefore, that an intimate freedom of commerce between this country and its northern neighbors, which is so desirable for both parties, cannot be contemplated except in connection with a material change in the conditions of the foreign relationship that the provinces sus tain toward us. It involves, of necessity, an entire identification of the material interests of the two countries, by their common association, it some form or other. If the provinces do not choose to become one with us politically, they must at least become one with us commercially before the barriers are thrown down which shut them out from an equa participation with us in the energetic working of the mixed activities of the new world, and which deprive us, in a great measure, of the reënforcement that they are capable of bringing to those activities The alternative of annexation is the zollverein, or a customs union, after the plan of that under which the German states secured free tradamong themselves and identity of interest in their commerce with the Domini outside world.

A majority of the people of the British provinces may not yet be pregant b pared in feeling (though many of them are) for an arrangement which between probably involves the disjointing of their political attachment to Grea from it Britain, and the assumption for themselves of a state of political indeenterpr pendence; but the time cannot be very distant when the persuasio ergies, of their interests will overpower the hardly explainable sentiment by of the which it is opposed. Perpetually made conscious, of late years, the support the parental nation to which they have loyally clung is more than read ness th to dismiss them to an independent career, with a hearty God-speed, an across i that they are far more endangered than protected by their anomalou the buil connection with Great Britain, their feeling with reference to that con the com nection has confessedly undergone a great change. At the presengator to time the inhabitants of the provinces appear to be in a doubtful, wave templat ing, transition state of opinion and sentiment, with regard to their futur . These policy as a people; much affected, on the one hand, by dissatisfaction the retu with their relations to England, and, on the other hand, by a mistake. The belief that it is the ambitious policy and fixed purpose of their Amer through can neighbors to coerce them into a surrender of themselves and the can and territory to the United States. That it is alike against the politicaconvictions and against the manifest interest of this nation to covet the forcible absorption into its body-politic of any unwilling, alien, discortented community of people, so large as that of the British province from Americand that their accession to it is only desirable, and only desired, if the from Canacome by free choosing of their own, is a fact which they will probable from Canacome by free choosing of their own, is a fact which they will probable from Canacome in the control of the discern when their reflections have become more deliberate.

There does exist a feeling in the United States with reference t

them to un a just ship i obliga pende trolled be pla causes they indepe charac States as eas basis, reason

The countr control import mercia and wl in eca make.

In e

the Un

vailing upon ng upon the y so express ine, commer d the causes spect, would ng establish ing and the finally level assuredly be

erce between able for both h a materia provinces sus ication of the ssociation, it ome one witl commercially xed activitie make. asure, of the ose activities s union, afte

the politica to covet th ilien, disco h province sired, if the ill probab

them which it ought not to be difficult for the people of the provinces to understand. It is the unwillingness of a reasonable jealousy, and of a just, prudential selfishness, to extend the material benefits of membership in the American Union, without its responsibilities and reciprocal obligations, to communities with which the certain relations of an independent friendship cannot be cultivated or maintained; which are controlled by a distant foreign power, and which are at all times liable to be placed in an attitude of unfriendliness or hostility to this country by causes outside of themselves, or through events in connection with which they have nothing on their own part to do. Between two equally independent and responsible nationalities, homogeneous in blood and character, and with every interest in common, situated as the United States and their northern neighbors are toward each other, it would be as easy to settle the relations of intimate fellowship upon an enduring basis, as it is made difficult to do so in the case of these provinces, by reasons of their dependent status.

The circumstances which make the common boundary of the two countries an actual barrier instead of an imaginary line, are under their control, not ours. It is for them to determine which affects them most importantly, their political association with Great Britain, or their commercial and industrial association in interest with the United States, and which shall be yielded to the other, since the two are unquestionably rom an equa in conflict. There is no apparent evasion of the choice that they must

THE TRANSIT TRADE.

ed free trad . In every commercial respect the dependence of the provinces of the eree with the Dominion of Canada—especially of the old Canadian provinces—upon the United States, is almost absolute. To say so is not to make an arroot yet be pregant boast, but to state a simple fact. Restricted as the intercourse ement which between the Canadas and this country unhappily is now, they derive hent to Greatfrom it almost wholly the life which animates their industry and their political indeenterprise. The railroad system which gives them a circulation of ene persuasion ergies, and by which their resources are being developed, is the offspring sentiment by of the East and West traffic of the United States. Its trunk lines are e years, the supported, and were made possible undertakings, by the carrying busire than read ness that they command from point to point of the American frontier, od-speed, an across intervening Canadian territory. American commerce instigated ir anomalou the building of their Welland and St. Lawrence Canals, and furnishes to that con the compensation for the cost of both. American commerce is the instithe presengator to, and the guaranter for, every similar enterprise that is now conibtful, waver templated in the provinces.

their futur. These are not exaggerated representations. They are borne out by ssatisfaction the returns of the traffic of the chief Canadian railways and canals.

v a mistake The following is a statement, in tons, of the property transported their Amerithrough the Welland Canal in 1869, showing the proportions of Ameries and the can and Canadian commerce employing the canal:

h.	Up.	Down.	Total.
From American to American ports. tons. The manufacture of the manufac	5, 843 78, 480	411, 635 210, 008 56, 455 178, 751	688, 700 215, 851 134, 935 195, 417

The following is a statement of the freight traffic of the Great West ern Railway of Canada, for the year ending July 31, 1870:

	Cattle,	Sheep.	Hogs.	Grain.	Other freight,	Receipts.
Foreign traffic, eastward Foreign traffic, westward	Head, 33, 329	Head. 129, 584	Head. 99, 061	Bushels, 2, 597, 042	Tons. 213, 739 136, 825	£ s. 203, 499 11 99, 662 9
Total foreign traffic	33, 320	129, 784	99, 061	2, 597, 042	350, 564	303, 162 1
Local traffic, (both ways)	37, 195	77, 648	26, 593	2, 330, 555	323, 585	194, 191-14

Thave been unable to procure a statement of the traffic of the Grand Trunk Railway of Canada, the management of which appears to pursue policy of concealment with regard to its business; but very much the same state of facts would undoubtedly be shown on that road as on the Great Western. The extent to which the Grand Trunk Railway share inthe flour and grain trade of the United States, appears in the following statement of the quantities of those articles which were shipped upon it from its two western frontier termini, Sarnia and Goderich, it the year 1869:

th continues to appropriate a control of a Collection of the Colle	Flour.	Wheat.	Corn.	Other grain
From United States to United States, in transit From United States to Canada	Barrels. 451, 830 90, 112	Bushels. 225, 900	Bushels, 1, 692, 123 670, 230	Busheb 183, 4 48, 8

The foregoing figures supply their own commentary and fully sustain the remark with which they were introduced, that the main railway and canals of Canada owe their existence and their support to the commerce of the United States, in the transportation of which they share.

On the other hand, a large portion of the commerce between the ob-Canadian provinces (Ontario and Quebec) and foreign countries, othe than our own, is carried on through the United States. This is mad necessary by the winter closing of the St. Lawrence, and by the fact that no railroad connection between the Canadian interior and the seaport of the maritime provinces exists, and that one can be formed only by taking so wide, costly, and inconvenient a circuit that its commerciausefulness when realized will be very slight. According to the "Tradand Navigation" tables published by the government of the Dominion the foreign goods passing through the United States under bond to the Canadian importer, in the fiscal year ended June 30, 1869, amounted in value to \$6,825,165. This is exclusive of foreign goods purchased in the United States market, in bond, to the value of \$1,701,965.

According to the returns compiled in the Bureau of Statistics a Washington, the foreign commodities carried through the United State to Canada in the fiscal year ended June 30, 1869, amounted to the value of \$14,843,620, (more than double the quantity appearing in the Canadian statistics,) and the Canadian commodities shipped through the Unite States to countries abroad aggregated \$5,794,197. In the fiscal year ended June 30, 1870, the goods shipped through the United States Canada were of the value of \$16,519,637, and from Canada, \$6,932,698. The greater part of this in transitu trade is to and from Portland, Maint over the Grand Trunk Railway, as appears in the following statement of it for 1870, made by districts:

Portlan Vermor Detroit Port III New Yo Passam Milwan Boston

T

No use of Easte carrie world. counti of citl **re**ferei impor susten Ameri hand, at exce wise tl of the plation the Ca the Ur by cau

The **n**o tari parties commo an arra of inter tion, w obstacl arrang ance. **d**ifferer United a few y ency in duties Canada fevoral very d promin provinc gress of

ment of

NCES.

Great West

it.	Recely	ita.	
739	£ 203, 499	#. 11	
825	99, 662	9	1
564	303, 162	1	
585	194, 191	14	

of the Gram rs to pursue: ery much the oad as on the ailway share in the follow were shipped Goderich, is

orn.	Other grain
shels.	Bushel
92, 123	183, 6
70, 230	48, 8

l fully sustain nain railway rt to the con they share. tween the ol untries, othe This is mad y the fact tha the seaport rmed only b s commercia o the "Trad he Dominion r bond to th amounted i purchased i 965.

to the valuable Canadia the Canadia the Unite e fiscal yeated States ted States ted, \$6,932,695 land, Maint g statemen

Statistics a

Inited State

Districts.	Received from Canada.	Shipped to Canada.
Portland Vermont Detroit Port Huron New York Passamaquoddy, Maine Milwankee Boston	3, 455, 740 119, 572 • 59, 017 12, 093 7, 701 2, 409	\$10, 748, 800 2, 562, 611 111, 270 7, 970 2, 801, 150 7, 701
Total	6, 932, 693	16, 519, 633

No one will question that we find convenience and advantage in the use of Canadian channels for the passage of our commerce between the Eastern and Western States, nor that we find profit in acting as the carriers of so large a part of the commerce of Canada with the outside world. Both these arrangements of trade are of important value to this country, and its interests would suffer materially from any suspension of either; but the difference in the situation of the two countries with reference to them is very marked. To the Canadian provinces their importance is nothing less than vital, since, on the one hand, the very sustenance of the arterial system of the Canadas is derived from the American commerce which circulates through it; while, on the other hand, their own commerce with the world abroad can only be conducted at exceeding disadvantage, if at all, for five months of the year, otherwise than across the territory of the United States, and by the privilege of the customs regulations of the American Government. The contemplation of such a state of facts must make it a very serious question to the Canadian people whether they can afford to let their relations with the United States remain in a precarious state, subject to disturbance by causes that are totally foreign to themselves.

CANADIAN AND AMERICAN TARIFF POLICIES.

The proposed arrangement of a commercial union, or zollverein, with no tariff between the States and the independent provinces that become parties to it, and a common tariff for all ontside trade-dividing the common revenue collected from customs duties upon equitable terms—is an arrangement which would place the provinces in the utmost security of interested relationship with this country, and which, beyond all question, would yield great advantage and profit to both people. obstacles and apparent objections, to be sure, in the way of such an arrangement, but they are less serious in the reality than in the appearance. The objection raised, on the other side, upon the score of the wide difference that has existed of late years between the tariff policy of the United States and the tariff policy of the Dominion, is an objection which a few years more seem likely to remove, in any event. While the tendency in this country is toward a moderation of the extreme protection duties that were caused by the necessities of the war, the tendency in Canada, with reference to duties, is a steadily advancing one. Opinions avorable to a pronounced policy of protection are manifestly gaining very decided strength in the Dominion, and some, at least, of the prominent public men now in office, including the premier of one of the provinces, are among their advocates. Within the last year, the Congress of the United States reduced and abolished duties in the American tariff, estimated at the sum of \$26,000,000 per annum, while the parliament of the Dominion, at its corresponding session, made considerable seach other may be.

additions to the Canadian tariff. Within the past twelve years the average rate of the Canadian tariff has at least doubled. In the last fiscal year, the duties collected in the Dominion amounted to 21 per cent. on the dutiable commodities imported. In the same year, it is the the duties collected in the United States averaged 46 per cent. on the dutiable commodities imported, but the current fiscal year will probably show a falling of the latter rate to less than 40 per cent, and an advance in the former rate to perhaps 23 or 24 per cent. The wide difference by which the two countries have been apart in their tariff policy is certainly destined to disappear in no very long time, whatever their relations to

Province of New

CANADA`AS A "CHEAP COUNTRY."

It was remarked not long since, by a prominent Canadian gentleman, that the policy of the Dominion was to make a cheap country. policy has undoubtedly been successful in realizing its object; but whether "cheapness," as an ultimate end, is a wisely chosen object of public policy may be questioned.

WAGES AND THE COST OF LIVING.

To ascertain how labor stands affected by the cheapness that prevails. among our northern neighbors, I have procured a representative state ment of wages and of the prices of articles that enter most into the cost of living, taken at several points in Ontario, in the two chief towns of New Brunswick, and in the city of Quebec. The mean average be tween the four points represented in Ontario is, I think, a fair one for that province, which is by far the most active and prosperous section of the Dominion; that between the two towns reported from in New Brunswick is, no doubt, something above the general average of wages. and, possibly, of prices, in the province. How nearly the summer aver age of wages in the city of Quebec represents the same in the province of Quebec I am not now able to say, though it is certainly indicative of the prevailing state of industry.

These figures are placed, below, in comparison with similar figures representing the mean average of wages and prices in the States of New York and Maine, the latter of which are derived from the elaborate tables upon the subject compiled and published within the past year by the Bureau of Statistics at Washington. The New York and Maine report is for the year 1869, while the Canadian statement presents the average prices of labor and of commodities that prevailed during the summer of 1870; but, so far as the difference in time affects the accuracy of the comparison, it is rather to the advantage of the Canadian side. since prices in the United States have declined to some extent during

the year past.

In the last is in the last is in the dution the dution an advance difference by relations to

gentleman. satury. That sobject; but sen object of s

hat prevails tative state ost into the chief towns average be fair one for om in New ge of wages, immer average be province andicative of section of the province of the provi

nilar figures to e States of the elaborate that and Maine the during the the accuracy and and side, tent during the station side, the station of the station

		Provin	Province of Ontario	tario.		Pro	Province of New Branswick.	New k.	.0781	United	United States.		Ratios.	
Occupations.	Ottawa City.	.notlimiH	Brantford.	Chatham.	-nO ni ognov A . 6781 ₍ olvat	s'adot.32	лотябратоват	Average in X. Brunswick, 1870,	City of Quebee,	Average in Kork, 1869, 10	ni 9yerayA ,e981 ,onisM	Ratio of wages to a Control of wages in New York,	Ratio of wages in New Bruns- wick to wages in Maine.	Ratio of wages in city of Que- loc to wages in New York,
Blackmith Bricklayers or masons Bricklayers or masons Bricklayers of masons Brittens Batterers Brittens Britten	828588 8888	#3-1-3- 3-6 5-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6	\$255556655685 \$2556655685	#4114114 138188811888	#41-141-42-2 8222232222233	**************************************	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	######################################	22.22.22.23.23.23.23.23.23.23.23.23.23.2	18532488255 2-4-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	25555555555555555555555555555555555555	111251125 11251125 11251125 11251125 11251125	1123222222 10000000000000000000000000000

1 to 1.65 1 to 1.78 1 to 2.38 Mean ratio of wages in Outario to wages in New York, in employments named aboveMean ratio of wages in New Branswick to wages in Maline; in employments named aboveMean ratio of wages in city of Quebec to wages in New York, in employments named aboveIf we reduce the wages paid in the United States to their equivalent in the currency with which Canadian workmen were paid, by calculation of the current premium on gold in 1869, (which averaged about 32 per cent, we shall find that wages in New York average 25 per cent, more in the gold value than wages in Ontario, and 80 per cent, more than in the city of Quebec, and that the gold value of wages in Maine is 35 per cent greater than in New Brunswick.

But the fairer comparison of the earnings of labor in the two countries is to ascertain the purchasing value of each, or their ratio in each country to the cost of living. This we do in the table subjoined, which exhibits the prices of the principal articles of common consumption and the ordinary rates of board and house rent, in the same localitie that are cited in the foregoing table, and for the same periods of time:

equivalenti calculation o t 32 per cent. more in the re than in the is 35 per cem

the two coun ratio in each joined, which consumption ame localitie iods of time:

to 1.72 to 1.45 to 1.10 to 1.50 Ratio of prices in city of Quebec to prices in Kew York, 2222222222222222222222222 to 2.00 to 1.04 to 1.33 to 1.58 prices in Maine. Ratios. 22222 Ratio of prices in to 1.42 to 1.14 to 1.10 to 1.58 Ratio of prices in Ontario to prices in Kew York, United States. A verage in Maine, 1869. 2333 22 St . Average in New York, 1869. 2882 2222 of 1870, compared with City of Quebec, 1870. 9.7 37332 Average in New Brunswick, 1870. Province of New Brunswick. 9. 7 82222222222222222 389858 2222 дледеліскоп. 920 251221239998821211122 788888 2888 St. John's. the summer year 1869. -sinO ni egeravA .0781 ,oir 2888° 6.4 5883 Province of Ontario. Chatham. 2883 8888 28: Brantford. 90 + 90 90 90 90 90 90 :214252814288 125 98 2882 8 Hamilton. 94 23.5 Ottowa City. 8 4 barrel... do.....do... do...per bushel...per pound...per quart...per quart. punod. do. કે છે Flour, wheat, superfine

Corn meal

Beef, fresh, roasting pieces

Soup pieces

rump steaks. Tea Coffee, Rio, green roasted resn corned and salted Veal, fore-quarters hind-quarters Mutton, fore-quarters legs chops ROVISIONS Lard Codfish, dry Mackerel, pickled Butter Articles. Sugar, good brown.... Corned beef Pork, fresh

Prices in Onlario, in New Brunswick, and in the city of Quebec, during the summer of 1870, compared with prices in New York, &c.—Continued.

		Provir	Province of Ontario.	tario.		Prov B	Province of New Brunswick.	New k.	.0	United States.	States.		Ratios.	
Articles.	Отточи СМу.	.notlimaII	Brantford,	Charthana.	Average in Onta.	St. John's.	Prederickton,	Average in New Brunswick, 1870.	City of Quebec, 187	А verage in Zew Хогк, 1869.	entaM ni ongreev A	Ratio of prices in (Ontropied of prices in New York.	Matio of prices in X. Brunswick to prices in Maine.	Ratio of prices in eity of Quebec to prices in New York,
GROCERIES—Continued.	80 0 %	£0.	2. 11.	11:	= : 3,	= : %	65 11 (5)	= 3 %	1 % 11 %	91 92	3. 3.	1 to 1. 45	1 to 1.	1 to 1.
Sirup per gallon Soap, common per gallon Starch (40	355	1882	ដទេឡ	13555	=23=	2882	1881	1822	######################################	_ ====================================	1832	1601. 1601. 1601. 1601. 1601.	1 to 1.02 1 to 1.03 1 to 0.94	1601.57 1601.57 1601.18
Coal PUEL. Wood hard Per cord. Soft G	888	388	* 888	988	7. 4 s. 2. 2. 2.	2882	838	라구의 당貨공	∞+u 588	2 2 3 3 2 3 3 3	2 9 5 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1 to 1. 14 1 to 1. 48 1 to 1. 78	1 to 1.95 1 to 1.35 1 to 1.36	1 to 0.95 1 to 1.48 1 to 1.37
Oil, coalper gallon	2	33	8	98	굙	3	93	13	9	94	ę	1 to 1. 48	1 to 1.09	1 ta 1.15
DS.	10	=	fe1	2	=	=	<u> </u>		121	2	12	1 to 1.64		1 to 1.
Sheetings, brown, 9-8, standard qualitydo Sheetings, brown, 9-8, standard qualitydo	223	283	122	រីមន	ं हा ∓	2333	5 5	3 8 8	278	តិ ត ក	225	150.57	1 to 0, 87	150.5
,	81	23	31 F	28	空毒	31 35	2 2	318	# %	ሕ ສ	នន	1 to 1.51		1 to 0.
Prints do Nation 1 do Nation 2 do Safinets and tweeds, medium quality do Safinen's heavy pair.	= 13	2	95	121 10 4 00 4 00	ដូចដ្	1213	2 13	. 15 15 15	8	=63 7	I R 83	1 to 0.91 1 to 1.90 1 to 1.30		1 to 1.10
HOUSE-RENT. Four-room tenementsper mouth	3,4	88	93	5 9 9 9	4 193 6 50	88	88	2 4 13 13		8 H	4.0 5.5	1 to 2.04 1 to 1.72	1 to 1.19 1 to 1.52	
For men. BOARD. Per week. Ror women. Od	88	8.8	8 B	88	88	4 00	3.95	3 621	3 00	4 to 35 S	22 G1 15	1 to 1.50 1 to 1.55	1 to 1.03	1 to 1.50

Acc wages than per ce The than t 42 per Bety incred 23. living

iving ings to It in by cale A mor on eac mate o the fol \$162 in of wag \$165 in value i

uremen That in Main age wor \$134 Sover No

That
State of that the
Cy, or \$
York we measure
In other

In other erage wearning in New Quebec

It is o

The second its product of the save of the second in the production of the second in the production of the second in the second i

1 to 1.50 1 to 1.19 to 1.03 書記 នន 1 to 2.0 22 **5** 5 22 7 9 es es 23 33 81 3 2 653 13 13 27.75 3 33 413 irles man 2 23 ೧೯ ೫೦ E 2 83 4.0 22.22 ₩# 33 83 es es rc 00 23 83 4 9 New J 33 88 10 00 ಬ ಚ E 3. 33 33 35 4 es 61 Ontario to p per week. ...

According to the mean ratios obtained from the foregoing tables, the wages of the average workman in New York are 65 per cent. greater than the same wages in Ontario, while the cost of his living is but 58 per cent. greater; leaving a clear excess of 7 per cent. in his favor.

The wages of the average workman in Maine are 78 per cent. greater than the same wages in New Brunswick, and the cost of his living is but 42 per cent. greater; leaving a clear excess of 36 per cent. in his favor.

Between New York and the city of Quebec the difference is almost incredible: wages 138 per cent. higher in the former, and the cost of 33 living but 43 per cent. higher, leaving 95 per cent. clear excess of earn-

ings to labor in New York.

It may be doubted, however, whether a just ratio of prices is obtained by calculating the mean rate between prices in so miscellaneous a list. A more accurate calculation may be made by another method. Taking on each side equal quantities of the various articles quoted, in an estimate of the probable consumption of an ordinary family, I arrive at the following results: That which cost \$100 in gold in Ontario cost \$162 in currency in New York, or \$122 72 in gold; while for every \$100 of wages that the average workman received in Ontario, he was paid \$165 in currency in New York, or \$125 in gold. Excess of purchasing value in New York wages over Ontario wages, 2.28 per cent., gold measurement.

That which cost \$100 in gold in New Brunswick cost \$141 in enrrency in Maine, or \$106 82 in gold; while for every \$100 of wages that the average workman received in New Brunswick, he received \$178 currency, or \$134 84 gold in Maine. Excess of purchasing value in Maine wages

over New Brunswick wages, 28 per cent., gold measurement.

That which cost \$100 in the city of Quebec, cost \$152 currency in the State of New York, or \$115-15 in gold; while for every \$100 of wages that the average workman received in Quebec, he was paid \$238 currency, or \$180 gold, in New York. Excess of purchasing value in New York wages over wages in the city of Quebec, 64.85 per cent., gold measurement.

In other words, by the same labor and with the same living, the average workman can make and save \$2 28 (gold), out of every \$100 of earnings, more in New York than in Ontario; \$28 more in Maine than in New Brunswick, and \$64 85 more in New York than in the city of Quebec.

It is certainly plain enough that labor gains nothing, but loses very seriously, from the state of cheapness prevailing in the Dominion.

THE SAVINGS OF INDUSTRY.

The state of a country with reference to the accumulating energy of its productive industries, and the general prosperity of its people, is indicated with tolerable certainty now-a-days by its savings institutions. The savings on deposit throughout the Dominion at the close of 1869, in the post office savings banks, in trustees' savings banks, in chartered banks, and in the hands of building societies, was estimated by the compiler of the "Canadian Year Book" at \$9,168,150. At the beginning of the same year the deposits in the savings banks of the State of New York, drawn from the earnings of but a little larger population, were returned at \$169,808,678, equivalent to about \$127,000,000 in gold, or fourteen times the total sum of savings in the Dominion. The savings deposited in Massachusetts at the same period, by a people numbering about one-third the population of the Dominion, were \$95,000,000, equiva-

lent to about \$71,000,000 in gold; and the latest published returns from the savings banks in all the New England States show as follows:

	Luc
Massachusetts	\$112, 119, 01 the ent
Connecticut	47, 904, 83 92, 060
Connecticut	27, 067, 07; wierowo
Maine	10, 490, 36 VI go ro
New Hampshire	18, 7 59, 46 peo ple
Total New England	of the
Total New England	218, 378, 68 tion

ACCUMULATED WEALTH.

al bank Statistics from which to calculate the actual wealth of the province are not at present attainable. Even the assessed valuation of real and charter personal property for purposes of taxation I have been able to procur has rap only for Ontario, and there no later than 1867. The comparison a has rap property, as assessed in Canada and the United States, must be a tol Januar erably just one, since the under-valuation cannot be far from alike i inces or both cases. Ontario is by far the wealthiest of all the provinces, bot per cap actually and proportionately, and its official statement of the assesse in circu value of real and personal property for three years is as follows:

Years.	Assessed value of real estate.	Assessed value of personal property.	Total.
1865	238, 201, 657	\$25, 357, 820	\$258, 139, 8
1866		26, 295, 087	264, 496, 1
1867*		23, 963, 077	236, 85t, 5

*The fact that the assessed values of property were lowered to the extent of \$28,000,000 the year flowing the abrogation of the reciprocity treaty is certainly not without significance.

In Massachusetts, with not more than seventy per cent. of the population tion of Ontario and twenty per cent. of its occupied territory, the assessed evaluation of real and personal property in the same threbut rela years was as follows:

Year.	Assessed value of personal property.	Assessed value of real estate.	Total.
1865.		\$605, 761, 946	\$991, 841,9
1866.		651, 943, 703	1, 081, 316,6
1867.		708, 165, 117	1, 165, 893,4

These of course are valuations in a depreciated currency. In 1867 thof the A average premium on gold was thirty-nine per cent. Reduced by that, the does the assessed valuation of property in Massachusetts was \$838,772,239 gold, or about \$655 per capita, against \$236,851,512, or about \$131 pe capita in Ontario.

In Ohio the assessed valuation of real and personal property, in 186 minion of was \$1,143,461,386, or \$816,758,132 in gold, equivalent to about \$3 with the per capita. Taking the Northern States of the Union together, they why those doubtedly exhibit on the average more than double the value of proshow it erty per capita that is shown in Ontario, where the proportionate value of of property must largely exceed that in Quebec or in the maritimoradian provinces.

The c ness as stimulat the Don contrast

nationa still do

in the d

general, accounts not incl of whiel populati capita, a energies whether province disappea governn necessiti example railway

On th

If no

ion, and

returns from 'ollows :

BANKING CAPITAL AND CIRCULATION.

The capital employed in banking amounts to but \$32,753,242 in \$112, 119, of the entire Dominion, of which \$30,363,842 is in Ontario and Quebec, 47, 904, 83 \$2,060,400 in Nova Scotia, and \$329,400 in New Brunswick. An active, 27,067,05; vigorous, and enterprising state of business in so large a community of 10,490,36 people is clearly impossible with that limited sum of capital in banking— 2,037,93 a sum equal to but about \$8 per capita. In the nineteen States north of the Potomac and the Ohio and east of the Missouri, with a popula-218, 378, 68 tion of about 26,000,000 people, there is a capital of \$418,000,000 in national banks alone, or \$16 per capita, besides the capital of banks still doing business under State charters, which amounts to \$15,000,000 in the one State of New York. In the New England States the nationthe province al bank capital is \$37 per capita, and in New York the total capital in

n of real and chartered banking is \$28 per head.

The currency in circulation, bank notes, and Dominion treasury notes, the currency in circulation, bank notes, and Dominion treasury notes, barparison bas rapidly swelled within the past year, from \$15,982,165 on the 1st of Outside be a toll January, 1870, in Ontario and Quebee, to \$25,514,169 in the same provenust be a toll January of Outside last the first paragraphs and last of Outside last the first paragraphs. from alike i inces on the 1st of October last. At the first-named sum—less than \$5 ovinces, both per capita—the money in use (making full allowance for gold and silver the assesse in circulation) was as much too restricted for an energetic state of business as the inflated volume of currency in the United States is too stimulating. The process of inflation that has commenced so rapidly in the Dominion, however, bids fair in the end to more than remove all contrast in that particular.

PUBLIC DEBT.

On the 30th of April, 1870, according to a statement from the auditor general, the public debt of the Dominion, deducting cash and banking poo,000 the year accounts, was \$99,584,807. Apparently, however, this statement did not include the outstanding Dominion treasury notes in circulation, of which \$7,450,334 had been issued in October last. Relatively to territory, the capita, appears triffing in companion, with the latting to about \$26 per capita, appears triffing in comparison with the debt of the United States; e same thre but relatively to the wealth of the two countries, their resources, and energies, it may be questioned, from the indications heretofore given, whether the disparity of the burden of debt is so great as many in the provinces imagine. Whatever the disparity may be, it will certainly disappear in the accomplishment of the policy of expenditure which the government of the Dominion has laid out, with reference to political \$991,841.8 necessities that grow wholly out of an anomalous situation—such, for 1, 165, 893, example, as the building of the Intercolonial Railway and the projected railway across the continent to British Columbia, parallel with the line In 1867 th of the American Northern Pacific, to neither of which undertakings d by that, the commerce of the continent offer any encouragement.

IMMIGRATION AND EMIGRATION.

If no other facts existed to show that the conditions of life in the Doerty, in 186 minion of Canada, with its cheapness and its lighter taxes, as compared o about \$3 with the United States, are not conditions to be intelligently preferred ther, they why those who are free to choose, the facts of immigration and emigration alue of proshow it strikingly.

tionate value Out of 74,365 foreign immigrants to the New World, who landed at the maritime adian ports in 1869, only 18,360 paused to seek homes in the Dominion, and 57,202 passed on to our Western States. In 1868 the number

ne Total. \$258, 139, 5 264, 496, 5 236, 851, 5 29

llows:

Total.

38,772,239 i out \$131 pe

reported as making a settlement in the Dominion was but 12,765, againering in 58,683 going through to the United States. For the year just close 10,00 the statistics of immigration into the Dominion at large are not yet a MI d tainable. Within a few days, however, the Ontario Commissioner the pro-Agriculture, who has charge of immigration, has published his reportant only from which it appears that the measures adopted in that province the fact attract settlers from Great Britain, and to assist their removal, harfrom the largely increased the arrivals in Ontario during the past twelve month Dominic The commissioner reports the number for the year ending December 3terprising 1870, at 25,290. Although to a great extent this does not represent seek wid natural movement of immigration, but is the result of systematic efforaffords; that are being made in England by various societies to deport some establish the more suffering classes of the poor population of that country, stiSuch are so far as concerns Ontario, it produces a considerable change in the facin the A heretofore existing. But if Ontario is making some gain of populations of gre from foreign immigration, that province, in this as in most matters, isyoung 1 favored exception. Without much reasonable doubt the other provincestruggle and especially Quebec, are steadily losing more by emigration to approbably United States than they gain by immigration from abroad.

I am indebted to Mr. Young, Chief of the Bureau of Statistics, for thoughti following statement, compiled from returns made of immigrants arriviation acre in the United States from the British North American possessions foreportion serious

H

eleven years past:

Number.	Vears.	Numb Quebe
4, 514 2, 069 3, 275 3, 464 3, 636 21, 586 32, 150	1867. 1868. 1869. 1870.	30, 2 mpl oy
	4, 514 2, 069 3, 275 3, 464 3, 636	4, 514 2, 069 3, 275 3, 464 3, 366

w, fr But these are more than doubtful statistics; nor does it appear possuming sible to seeme any trustworthy enumeration of the persons who comwhat is into the United States from the British provinces with intent to mak Canadian this country their home. The figures given above are obtained, I brove of lieve, from returns made by the officers of customs, in connection with all y necessary productions. the entering of household goods, which are admitted free as "settlering one effects." If exact to that extent, they would only represent the class that we immigrants who come with families and household effects, wholly omine coun ting the perhaps larger class of young men from the provinces where at a seek their fortunes in the United States, and who, as they cross the nicile frontier, are in no way to be distinguished from ordinary travelerable beca But even for what they purport to exhibit, I fear that our statistics of interpretable emigration are not to be trusted. I have reason to knot operable emigration of immigration from frontier against positive week that some of the returns of immigration from frontier crossing points, weel are almost entirely, if not wholly, founded upon careless guessing of a mother part of railway agents and clerks, as to the number of persons likely constollave accompanied a given quantity of "settlers' effects." Perhaps a these are exceptional cases, but more probably not, since there is nother aiming to compel the taking of the trouble which accuracy would require men, it is possible, too, that the aggregate result of such estimating may be in put for from the true fact, but that is a matter of no certainty

not far from the true fact, but that is a matter of no certainty.

As for the large class of immigrants of whom no account can possible ming be taken when they cross the frontier, Mr. Young, who has been gather ected.

12,765, again**ering** information on the subject, thinks they may be safely estimated

ar just close at 10,000 for the past year.

are not yet a All definite statements, however, with regard to this emigration from ommissioner the provinces must be made and received with considerable doubt. It ed his reporcan only be said with certainty (and that no one at all acquainted with t province the facts will dispute) that the annual movement from the Canadas and removal, hadrom the maritime provinces to the United States is very large. welve mont! **Dom**inion suffers in no respect more seriously than in the loss of the en-December aterprising young men who are being constantly entired away from it to ot representseek wider opportunities in the United States than their own country tematic efforaffords; some of them to return after a time, but the greater part to eport some establish permanent ties and make permanent homes in "the States." country, stiSuch are to be found everywhere in the Union, and no adopted element ige in the facin the American population contributes more to its stock of energy or of populations of greater value. During the late war many thousands of Canadian t matters, is young men volunteered in the Union army and shared our national ther province struggle with us, the larger proportion of the survivors of whom are gration to appropably citizens to-day under the government for which they fought. From the province of Quebec, where the circumstances of the general itistics, for apopulation are growing less prosperous rather than improving, emigra-

rants arrivintion across the line into New England and elsewhere has assumed such possessions (proportions within the past two or three years as to become a very serious subject of discussion in the journals of the province. It is

exceedingly unfortunate that we have no trustworthy data from which to calculate its extent. There are two migratory movements from Number of the periodical and temporary, the other permanent. Large numbers of the French Canadian laborers and small farmers leave their 6. homes on the approach of winter, cross to the United States, find winter **Memployment** here, some even in the Southern States, and return to their 40, homes again in the spring. How this number compares with those who permanently remove themselves to the United States it is impossible to That the latter have greatly multiplied during late years we

know, from the importance which the French Canadian element is t appear persuming among the operatives in the New England factories, and from us who comment is acknowledged by observers in Quebec. Intelligent French ntent to malderadian gentlemen in that province estimate that there are already btained, I base of their race in the United States than at home. Said one of the unection with ally newspapers of Montreal in October last: "Statistics tell us, and e as "settleany one who has traveled in the United States will confirm the fact, it the class that we annually suffer a heavier loss through native persons leaving , wholly omine country than the total figure of the immigration returns. There rovinces where at a low computation, half a million native-born Canadians now ley cross thorniciled in the United States. They are established in the republic, ney cross thonicided in the United States. They are established in the republic, ary traveleral because they prefer that form of government, but because the spirit statistics of interprise seemed to have died out on this soil, and there was no son to knoted opened to skilled industry." The same newspaper, in an article a ossing pointed weeks previous, had stated the fact that "our farmers realize very signessing of the emore for their hay and oats than they did thirty years since, and persons likely consequences are that farm lands are declining in value in the prosection of the farmer at the end of the year, after paying and feeding rould required men, is less." It was said in a public address by one of the promiting may be public men of the province of Quebee a little more than a year ago: inty.

The returns, minus the labor, are smaller; the margin of profit there is not be included in a public address by one of the promiting may be public men of the province of Quebee a little more than a year ago: inty.

The returns, minus the labor, are smaller; the margin of profit there is not be province of Quebee a little more than a year ago: inty.

The returns, minus the labor, are smaller; the margin of profit there is not be province of Quebee a little more than a year ago: inty.

The returns, minus the labor, are smaller; the margin of profit there is not be under the province of Quebee a little more than a year ago: inty.

The returns, minus the labor, are smaller; the margin of profit there is not be under the province of Quebee a little more than a year ago: inty.

The same newspaper, in an article and there was no second to have a consequence of the province of Quebee a little more than a year ago: inty. employment to our people." Within a few weeks past, to cite one mattly authority, the leading newspaper of the city of Quebec, the Dartly Chronicle, made the following statement, which has a two-fold significant cance: "Unfortunately it is a truism, and requires no demonstrati that ship-building, formerly the main industry of Quebec, has alm ceased to exist, and that consequently our laboring population, they But bone and sinew of the body politic, were commencing to seek in orces adjoining republic that employment which was no longer to be fonade a here. Too many, indeed, already, we fear, have removed permanel yes from our province."

General evidence of the magnitude of the emigration that goe and rem from the Dominion to the United States is abundant, though the statis, single to represent it in defined numbers, with tolerable exactness, are lack oth L What is true of Quebec is undoubtedly true to not much less extern 1856 Nova Scotia and New Brunswick, and if Ontario does not lose popleet of tion in equal numbers it loses very considerably from a class whels, an young blood is the life force of a country. Against these losses ther 2,000 t no equal offset or exchange. Emigration from the United States to vy is provinces is limited, though valuable to the latter, because chiefly the occa fined to men who go there with a definite enterprise in view, and erally with capital, to engage in lumbering, or mining, or salt maki or oil producing, or general speculation and trade. Under different ditions, the number of these would unquestionably be multiplied: Perha very great extent.) n**erc**e i sign con

PARTIAL PROSPERITY IN THE DOMINION.

I hope I shall not be accused of having labored to make a representation tion of circumstances unfavorable to our northern neighbors. I give it app facts as I have found them, in seeking, without preconceived notion hrough ascertain the relative situation of affairs in the two countries, which sta came, as I have viewed it, a necessary part of the subject submitted on treatment of the subject submitted on treatment of the subject submitted on the subject submitted of the subject submitted on the subject submitted o me for investigation. I group these facts here to show, as I think t do show, that if that which appears to be the only practicable arrangement with the contraction of the contr ment under which a natural state of trade between the United St and the British provinces can be established, involves a change in conditions that prevail within the latter, assimilating them to the ditions existing in the United States, the change cannot be one to detriment of the people of the provinces, and cannot form a forbidd Year. obstacle to the arrangement.

I know and I do not contradict the claim to prosperity that asserted in considerable portions of the Dominion. Prosperity, upon moderate scale to which everything is adjusted in the provinces, exist throughout most of Ontario, in the city of Montreal, and in seven small manufacturing towns that have grown up in the lower proving a degree of prosperity quite in contrast with the aspect of affairs, erally speaking, in Quebec, and for the most part prevailing in the time provinces. The people of Ontario are very comfortable; man the s the towns show more life than they formerly did, are adding to the industries, and are slowly growing. One branch of manufacture, woolen manufacture, has obtained quite a root, and has risen to contain thip life, stimulated in great part by the American transit trade, the prom

owerfn

New Yo

elongs

, to cite one neartly directed toward the development of the "back settlements" of two-fold signitario.

o demonstrati . ebec, has alm

COMMERCIAL GROWTH OF MONTREAL.

pulation, they But nowhere and in nothing else is the display of really energetic g to seek in orces equal to that at Montreal. The city of Montreal has certainly onger to be fonade an astonishing advance in commercial importance within the last oved permanent years. The conspicuous feature, and, perhaps, the conspicuous ause connected with its commercial rise, has been the establishment ion that goesnd remarkable success of the splendid line of ocean steamers which

ough the statis, single Canadian firm has placed affoat, connecting Montreal with ness, are lack oth Liverpool and Glasgow by regular direct lines. Commencing ich less extem 1856 with four steamers and a capacity of 6,536 tons, this great s not lose poplest of the Messrs. Allan & Co. now numbers eighteen steam vesom a class wh**els,** among the finest on the seas, with a total capacity exceeding ese losses ther.2,000 tons. The rise of this flourishing Canadian mercantile steam ited States to avy is a more notable fact by reason of its contrast with the decline of cause chiefly the ocean steam shipping of the United States.

in view, and 🗊 g, or salt maki 📧 ider different 6 🧀

DIVERSION OF AMERICAN GRAIN TRADE.

e multiplied Perhaps it is owing chiefly to the organization of operations in comnerce incident to the effect of the establishment of such lines of forsign connection, that Montreal began, two years ago, to accomplish a powerful diversion of the movement of our Western cereals away from New York. The very extensive sudden transition, particularly in the

ake a representovement of wheat, which occurred in 1869, claims serious attention. ibors. I give It appears in the following statement of flour and grain passing ceived notion brough the Welland Canal, from Lake Erie to Lake Ontario, the quanentries, which its stated as going "to Canada" being almost wholly destined for

ject submittedontreal:

, as I think technical states of flour and grain passing into Canada from the United States; also quantities in transit to ports in the United States during four years past.

FŁO	UR.	WIII	EAT.	INDIAN	CORN.	OTHER	GRAIN.
To Canada.	Transit to United States.	To Canada.	Transit to United States.	To Canada.	Transit to United States.	To Canada.	Transit to United States.
Barrels. 8, 102 4, 401 63, 546 105, 963	Barrels. 866, 314 1, 073, 686 1, 455, 947 1, 306, 054	Bushels. 14, 963 23, 804 87, 223 5, 458, 692	Bushels. 5, 032, 071 5, 148, 714 7, 151, 612 7, 996, 233	Bushels. 488, 401 295, 726 526, 731 1, 186, 947	Bushels. 4, 250, 232 5, 448, 144 5, 680, 996 7, 024, 835	Bushels. 26, 168 3, 128 18, 502 65, 835	Bushels. 20, 425 223, 719 865, 020 1, 248, 470

ortable; man the mortable; man the statement for the last season I have not yet been able to procure, adding to the there is reason to believe that the proportion taken to Montreal, manufacture, and with that passing to Oswego, Ogdensburg, and Cape Vincent, s risen to come thipment by canal and rail to New York and Boston, has increased or as to diminished.

In the statement for the last season I have not yet been able to procure, adding to the chipment to Description taken to Montreal, manufacture, and Cape Vincent, s risen to come thipment by canal and rail to New York and Boston, has increased in 1869 from noticeable as the commercial progress made by Montreal during noticeable strong was past may appear, it obviously has not placed her, and gives it trade, the proportion taken to Montreal to Description taken to Montreal, and Cape Vincent, as risen to come the season I have not yet been able to procure, and Cape Vincent, as risen to come the there is reason I have not yet been able to procure, adding to the reason I have not yet been able to procure, adding the season I have not yet been able to procure, adding to the season I have not yet been able to procure, adding the season I have not yet been able to procure, adding the season I have not yet been able to procure, adding the season I have not yet been able to procure, adding the season I have not yet been able to procure, adding the season I have not yet been able to procure, adding the yet been able to procure, adding the season I have not yet been able to procure, adding the season I have not yet been able to procure, adding the season I have not yet been able to procure, adding the season I have not yet been able to procure, adding the season I have not yet been able to procure, adding the season I have not yet been able to procure, adding the season I have not yet been able to procure, adding the season I have not yet been able to procure, adding the season I have not yet been able to procure, adding the season I have not yet been able to procure,

INION.

he United Sta s a change in them to the not be one to

rosperity that sperity, upon e provinces, 😘 al, and in seven lower province. t of affairs, iling in the 🖷

orm a forbidd 🚾

occupies a position where, under conditions of equal rivalry with N the con-York, Philadelphia, Boston, and Baltimore, there would unquestional ment of have risen, to-day, a great metropolis of not less than half a milli to the s souls, instead of a thriving city of one hundred and forty or fifty the America sand people.

FAVORING CIRCUMSTANCES.

The moderate degree of prosperity that exists in the most favor apply to section of the Dominion affords evidence, not to be disputed, in pro are, to a that the Canadian people suffered less from the abrogation of and soil reciprocity treaty in 1866 than they apprehended or than others (duction. pected. The expiration of the treaty happened at a most fortuna time for them, when several circumstances combined to break the effeof the suspension of free trade. The state of business in this count was just beginning to settle into composure after the uphcaval and d turbance of the civil war. During the war, and for some time after I have the exaggerated and incalculably fluctuating premium placed upon gound ble t by the mad gambling that was rife, deprived our currency to some | braced i tent of its due purchasing power in the Canadian market, and inn Our to duced so much daily and hourly uncertainty of exchangeable value Breton,) between American and Canadian money, that transactions in foutside (Canadian markets by American purchasers were made difficult a result to hazardous. This had interfered seriously with the selling of Canadi the last products to the United States during the last half of the free trade periodic the U and when, otherwise, the marketing of those products in the Unit States would have been enormously stimulated. At times it had t doubt formed more of an obstruction to trade from the provinces the the duties since imposed have formed. But the one obstruction, of a fla tuating and uncertain purchasing medium, was disappearing, when the Imports. other obstruction, of revived customs duties, arose, and it is the Forsign reë. enough that the immediate commercial effects of the latter occurrent were very considerably neutralized by the former; so that the people the provinces did not feel the sudden loss of free trade with the Unit States as they otherwise would have done. Moreover, the South States began about the same time to become purchasers again of lumb fish, &c., from the provinces, which, for five years before, had had the part of their American trade entirely cut off. These circumstance of them, more out to the country of the count account, I think, for the otherwise singular appearance of the fact the our importations from the provinces have rather increased, on the average, than declined since the termination of the reciprocity treat

LUMBER AND BARLEY.

Referring to the comparative table heretofore given, which shows the sever extent of our annual importation of several of the chief staples of Can cocded 1 dian production, we find that the two articles of lumber and barley tone or two from the Dominion in 1869, and that these two articles, more than at others, have exhibited a total indifference to the terms upon which the are admitted to the United States. In both cases the undoubted far is, that this country has need of the foreign supply. The sources of or maked w own lumber supply are rapidly receding from the great markets in which transacti it is consumed, and are rapidly being exhausted. Every year is making it more a necessity that the Eastern and Middle States should buy lu ber and timber from the provinces. Under such circumstances, and view of the fact that this country would seem to have more interest

disn lu which saw-log:

> TRA With

 ${f R}$ elati the Unit their po the bette the Brit

In the tween th North A

Out of

ian others eduction. iost fortuna i this count caval and d =

in the Unit nes it had i provinces the ction, of a fla ing, when t nd it is cle ter occurrenthe people

ore than a n which the doubted far ar is maki uld buy lu nces, and e interest

alry with Nothe conservation of its fast-disappearing forests than in the encouragenquestional ment of their consumption, it may be well to consider, without reference half a milli to the general question of reciprocal policy, whether it is not due to or fifty the American consumers that the present high duty of 20 per cent. on Canadisn lumber should be modified, taking another step in the direction which was taken at the last session of Congress, when the duties on saw-logs and ship-timber were removed. Much the same considerations most favor apply to the article of barley, for which the consumers in this country outed, in pro are, to a considerable extent, dependent upon a country whose climate gation of tand soil are better adapted than most of our own territory to its pro-

reak the effect TRADE WITH THE NON-CONFEDERATED PROVINCES.

With this imperfect discussion of them, I submit the main facts which e time after I have collected. Within the time allotted to my inquiry I have been ced upon go unable to extend it, except very superficially, beyond the provinces emy to some braced in the Dominion of Canada.

set, and introduct rade with the three provinces of Newfoundland, (including Cape geable valu Breton,) Prince Edward's Island, and British Columbia, which remain ctions in fontside the confederation of the Dominion, (although British Columbia difficult a remains to be at the point of becoming joined with it,) is represented for g of Canadi the last two years in the reports of Commerce and Navigation, compiled e trade perio in the United States Bureau of Statistics, as follows:

- mile de de la proposición dela proposición de la proposición de la proposición de la proposición de la proposición del		1869,	1870,
Imports. Domestic exports Foreign reëxports	 	\$1, 737, 304 2, 703, 173 446, 661	\$1, 581, 959 3, 204, 668 347, 360

Relatively to its extent, this trade appears much more favorable to th the Unit the United States than our trade with the Dominion, and relatively to ain of lumb their population and commerce the non-confederated provinces are far had had the better customers of this country. The subject of our relations with them, moreover, is made the more interesting and important by reason the fact the Principle of the unwillingness that their people manifest to attach themselves to the British colonial confederation, and it claims an examination which rocity treat I regret that I have not been able to give to it.

In the United States official statistics of late years, only a distinction between the "Dominion of Canada" and "all other British possessions in North America" is made, so that our trade transactions with the several ch shows the provinces cannot be discriminated. Attempting to procure returns from the several customs districts with such a discrimination made, I sucples of Can cooded but partially, and with a result too imperfect for use, except in nd barley tone or two particulars.

NEWFOUNDLAND AND PRINCE EDWARD'S ISLAND.

Out of twenty-eight collection districts from which I have been furources of a miched with statistics relating to the last fiscal year, only five report kets in which psactions with Newfoundland and Prince Edward's Island, as follows:

Imports in certain districts from Newfoundland, Cape Breton, and Prince Edward's Islanduring the fiscal year ended June 30, 1870.

Districts.	Products of the forests.	Products of agriculture.	Products of the mines.	Animals and their products.	Products of the fisheries.	Miscellaneaus.	Total.
Boston New York Providence, R. I	\$621 372	\$21, 767 5, 877	\$1, 537 121, 520 2, 530	\$41, 167	\$79, 073 81, 372	\$10, 431 5, 447	\$154,5 214,5 2,5
New Bedford, Mass					29, 096		29.0
Total	993	27, 644	125, 587	41, 167	189, 541	15, 878	400.

Domestic exports from certain districts to Newfoundland, Cape Breton, and Prince Edwar Island during the fiscal year ended June 30, 1870.

From Boston to Newfoundland.	8299
From Boston to Prince Edward's Island. From Wilmington, N. C., thumber to Newfoundland).	105,9
From New York	1.7
Total	408,4

The foregoing returns no doubt represent most of the trade carrie on during the past fiscal year with the insular provinces named.

MANITOBA.

Our present trade with the great central region of British America formerly known as the Red River country, but now politically organize and incorporated with the Dominion of Canada, under the name of the when i province of Manitoba, is imperfectly shown by the following statementions b which is furnished to me by the collector of customs at Pembina, Mi bring to nesota. It exhibits for the last two fiscal years the imports entered cal need and the exports cleared from the customs district of Minnesota, throughten which the trade between the United States and the Manitoba count necessarily passes:

1869.

IMPORTS.

Imports entered for immediate consumption Imports entered warehouse	
-	

Total imports.....

EXPORTS.

Export of goods the growth, produce, and manufacture of	
the United States	174, 913
Exports of foreign dutiable goods	14, 548

Total exports), 461
---------------	--------

Impo Impor

Expor Expor

The nishes Manit that la gunpo at oth in trai The sa Manite sist all in the

Hudso Our ritory zation possibi

In co extrem tion by cials, a sion to Resp

Hon.

ee Edward's Isla 🐷 🕽

1870.

IMPORTS.

Imports entered for immediate consumption Imports entered warehouse	\$34, 199 29 186, 142 57
Total imports	220, 341 86
EXPORTS.	
Exports of domestic merchandise	
Total exports	172, 729 47

d Prince Edwar.

\$10, 431

5, 447

15, 878

\$154. 214.

29.

400

	-						
\$299,1	1						
105.5		•	•	•	•	•	
2,1		•	•	•	•	•	
1.3	1	•	•	•	•	•	•
		•	•	•	•	•	
408.							
• • • • • • • • • • • • • • • • • • • •		·	•	•	•	•	•
				_	_	_	

e trade carrie named.

ie name of the esota, throug nitoba count

The special deputy collector at Pembina, Mr. N. E. Nelson, who furnishes this statement to me, writes that the entire amount of exports to Manitoba, through Minnesota, is not represented in it, for the reason that large quantities of domestic goods, such as tobacco, sugars, sirups, gunpowder, matches, liquors, &c., are entered for exportation in bond at other districts, free of the internal revenue tax, and, simply passing in transit through the Minnesota district, do not appear in its returns. The same is true of a large quantity of foreign goods reëxported to The United States imports from that province, which con-Manitoba. sist almost wholly of raw furs and buffalo robes, are probably all entered in the Minnesota district, since the large shipments made by way of Hudson's Bay go abroad.

Our present trade with that vast new region of richly productive territory in the basin of Lake Winnipeg, which the pioneer forces of civiliitish Americ zation are just preparing to invade, is inconsiderable; but its future cally organize possibilities are beyond calculation. The time is approaching very near when it is clearly destined to give a new phase to the question of relaing statementions between this country and British North America, and when it will Pembina, Mi bring to bear upon that question the pressure of an inexorable geographi-

orts entered cal necessity, that will compel it to some solution.

CONCLUSION.

In concluding my report, it is proper that I should acknowledge the extreme courtesy with which I have been assisted in procuring information by the members of the Canadian government, and by all of its officials, as well as by those of this Government, to whom I have had occa-\$60, 402 **Sion** to apply.

Respectfully submitted. 151, 645

J. N. LARNED.

Hon. GEORGE S. BOUTWELL, Secretary of the Treasury.

212, 047

174, 913 14, 548

189, 461

