STATEMENTS

5

RELATING TO

TRADE, NAVIGATION, MINING,

ETC., ETC., ETC.,

OF THE

DOMINION OF CANADA;

AND

ANNUAL REPORT

ON THE

COMMERCE OF MONTREAL,

FOR 1867.

[FIFTH PUBLICATION.]

By WM. J. PATTERSON,

SECRETARY BOARD OF TRADE, AND CORN EXCHANGE ASSOCIATION.

MONTREAL:

STARKE & CO., COMMERCIAL PRINTERS, ST FRANCOIS XAVIER STREET.

1868.

INTRODUCTORY.

Thomas Rimmer, Esq., President,

And the Council of the Board of Trade;

AND

IRA GOULD, Esq., President,

And the Committee of Management of the Corn Exchange

Association:—

GENTLEMEN,

I have the honor to call your attention to the accompanying Report for the year 1867.

An alteration has been made in the arrangement of the matter comprising the various sections of the present publication, which will, perhaps, render it more serviceable than previous ones. A large portion of it is devoted to statements relating to the Navigation, Trade, Manufactures, Mining, &c., of the Dominion,—including remarks and tables showing the Extent and comparative Values of the Trade of the different Provinces, some of the effects of the abrogation of the Reciprocity Treaty, Trade with Continental Europe, Industrial Enterprises, Water-Power, &c., besides a few items of information respecting a Route through Canada to the Pacific Ocean.

The comprehensive summary respecting the Canal-System can hardly fail to be useful for reference,—especially that part of it which relates to the project (the Bay Verte Canal,) to connect the waters of the Bay of Fundy with those of the Cumberland Straits in the Gulf of St. Lawrence, accompanied as it is by plans of the work, and a sketch of the region of country through which it has been proposed to make the communication. As regards Canal Improvements generally, the remarks on pp. 26, 27, 28, will probably commend themselves to the judgment of those who are best acquainted with the prospects and requirements of inter-Provincial commerce.

I have been enabled to add several interesting particulars to the section

which treats of the Movements of Breadstuffs. Among these are:—Tables showing the total quantities of Breadstuffs and Provisions imported into Great Britain during a series of years; quantities imported from the United States, and from British North America; the ratios of consumption of imported Breadstuffs and Provisions per capita of the population; and the average prices of the articles specified during a period of thirteen years in the United Kingdom. That portion given to the Trade and Commerce of Montreal contains, among other matter, a summary statement of the Water-Power and Manufactures of Montreal, which merits at least this passing allusion; while other notices of industrial enterprise in the city will be found in various sections, particularly under the headings, Glass, Iron, Sugar, &c. [Memo.—The table at foot of page 130 refers to articles exported from Montreal not the Produce of Canada.]

It may be permitted me to remark here, that the subjects mentioned in the following pages are simply presented in such a way as to indicate the amplitude and richness of the field which invites exploration. The so-called Preliminary Reports are year after year becoming more expansive,—not perhaps to the detriment of the Report proper, but swelling the publication to a size far beyond the bounds of convenience. It may be advisable hereafter to restrict the work to what was originally contemplated, viz., a Report of the Trade and Commerce of Montreal;—of course, the more general matters would not be lost sight of by the Dominion Government. The adoption of this plan would admit of publication at least two months earlier in the year than at present; in any decision on this matter, however, I shall be governed by the opinion of your respective Boards.

In the Preface to the Report for 1866 the hope was expressed that under the regime of the Dominion, better arrangements would be made for collecting and publishing the statistics of commerce than had existed before. The interests of the country require a monthly publication of quantities and values of imports and exports of general merchandise. Agricultural statistics are also very much wanted, on the basis adopted within the last few years by the British Board of Trade, and by which the fullest information as to the condition of crops, &c., can be obtained and published,—this, supplemented by a monthly report such as issues from the Agricultural Bureau at Washington, D.C., would put Canada in possession of most important information, which has long been hoped for by Farmers, Produce Merchants, and Shippers, as well as by consumers both at home and abroad.

Besides the valuable Monthly and Annual Reports furnished regularly by the British Board of Trade, through the kindness of A. W. Fonblanque, Esq.,—among

which are documents from the Agricultural and Veterinary Departments, including those relative to the Cattle Disease,—I have to acknowledge favors from the Agent of the Associated Chambers of Commerce of Great Britain. The Director of the U. S. Bureau of Statistics has also laid me under obligation to him, for copies of his valuable monthly Statistical Tables.

And now, leaving this Fifth Annual Report before you, I have only to say that those of its readers who are accustomed to statistical research will be quite able to appreciate the difficulties incident to the compilation of such documents as are here submitted, and be most considerate in their criticisms,—especially when they are told that it is the result of labor almost wholly performed during what would have otherwise been the leisure hours of the past three months.

Allow me to subscribe myself,

GENTLEMEN,

Your obedient servant,

WM. J. PATTERSON.

MONTREAL, April 9th, 1868.

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CONTENTS.

| D | PAGE. |
|---|--------|
| Preface | iii. |
| OFFICE BEARERS OF BOARD OF TRADE AND CORN EXCHANGE ASSOCIATION | vi. |
| PRELIMINARY REPORTS. | |
| Movements of Breadstuffs in Europe and America The Corn Trade of Great Britain in 1867—Breadstuffs and Provisions imported,—Prices during thirteen years,—Flour imported into British | 9 |
| West Indies,—Crops in United States in 1867,—Movements of Flour and Grain at principal Ports,—Shipments from Lake Michigan | 9—21 |
| CONDENSED VIEW OF THE CANAL SYSTEM OF THE DOMINION | 3-21 |
| Length and capacity of the existing Canals,—Proposed Improvements and Additions,—Ratio ale of Canal Improvement,—The proposed Bay Verte Canal,—Telford's Plans and Estimates | |
| | 22—33 |
| POUTE TO CHINA AND JAPAN THROUGH BRITISH NORTH AMERICA | 34 |
| Various Tables of Distances, &c | 34—36 |
| LIOND'S REPORT OF MARINE DISASTERS, &c LOSSES on the Ocean, 1866,—Losses on the Lakes, 1867,—Losses on the River St. Lawrence, 1867 | 37 |
| River St. Lawrence, 1867 | 37- 40 |
| A FEW PARTICULARS RELATING TO TRADE, MANUFACTURES, MINING, &C., IN THE | |
| Dominion of Canada Trade as affected by Repeal of Reciprocity Treaty,—General Trade of the Dominion,—Analysis of Trade of British North America,— Trade in Butter and Cheese,—Cheese Factories,—Extent of the Agricultural Interest — Magnitude of the Landscape | 41 |
| Agricultural Interest,—Magnitude of the Lumber Trade,—Direct Trade with Ports in Europe,—Trade in Fish,—Extent of the Sugar Trade,—Refineries,—Sugar from Indian Corn,—Glass and Glass Works,—Textile Manufactures,—Paper Making,—Boot and Shoe Factories,—Iron and Iron Mines,—The Hull Mines,—The Moisic Mines,—Gold Mining in Nova Scotia,—Gold Mines in Ontario,—Coal Mines in Nova Scotia,—The Water Power of Canada | |
| TRADE AND COMMERCE OF MONTREAL. | 41—68 |
| I.—Financial Affairs | |
| Summary of Bank Statements,—Financial Features of 1867,—Provincial Notes and Post Office Savings Banks,—Sterling Exchange,—Silver | 69 |
| Currency, Discounts,—Wheat averages,—Daily Price of Gold | 69—76 |

| II.—THE PRODUCE TRADE | PAGE. |
|---|--------|
| Aggregate Receipts and Shipments,—Storage Capacity,—Flour, quantities inspected, quantities in store, prices,—Wheat, receipts and shipments, prices,—Maize, receipts and shipments, grinding in bond, prices,—Peas, receipts and shipments, prices,—Barley, receipts and shipments, prices,—Oats, receipts and shipments, prices,—Rye, receipts and shipments, prices,—Oat and Cornmeal, receipts and shipments, prices,—Local Consumption of Flour and Grain,—Clover, Timothy, and Flax Seed,—Ashes, receipts, inspections, shipments, Prices in Montreal and Liverpool. III.—The Provision Trade. Pork, receipts and shipments, prices inspections. Pork, receipts and shipments, prices inspections. | |
| tions,—LARD,—BUTTER, receipts and shipments, prices,—CHEESE, receipts and shipments, prices, &c | 103 |
| IV.—THE GROCERY TRADE | 03-106 |
| Tea, Coffee, Spices, &c., receipts, prices, stocks in store, transactions at Trade-sales,—Sugar and Molasses, stocks in store, prices, &c.,—Tobacco, receipts, shipments, &c.,—Salt, receipts, shipments, and prices,—Fish and Fish Oil, receipts, shipments, and prices,—Domestic and Foreign Liquons, receipts, values, and home production of Distilled and Fermantal Liquons. | 107 |
| V.—MISCELLANEOUS DEPARTMENTS. | 7—112 |
| V.—MISCELLANEOUS DEPARTMENTS. 10 Dry Goods,—Leather, and its Manufactures,—Iron,—L'ardware,—Paints, Oils, Drugs, &c.,—China, Glass Ware, &c.,—Petroleum,—Chemicals, Paper, &c.,—Fuel. 113 VI.—WATER POWER AND MANUFACTURES OF M. | 113 |
| | -119 |
| Power at present employed,—Lachine Canal,—Power at Basin No. 2,— | 120 |
| | 100 |
| | -122 |
| Imports at Montreal,—Produce received and shipped by River Craft,— Exports at Montreal,—Recapitulation of Imports and Exports,— Steamships,—Railway Traffic,—Comparative Table of Shipments by River St. Lawrence | 123 |
| VIII.—Shipping Interests | -134 |
| VIII.—Shipping Interests | 135 |
| , shipments, &c135— | -140 |

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PRELIMINARY REPORTS.

MOVEMENTS OF BREADSTUFFS

EUROPE AND AMERICA.

THE CORN TRADE OF GREAT BRITAIN IN 1867.

The principal features in the European Grain-trade of 1867, were,—that that year was the second one in succession in which there was a deficiency in the Wheat crop not only in England and France, but in other countries,—that the range of price for Wheat has not been so high since the year of the Russian war, 1856,—and that the operations in foreign grain were much larger than in several preceding years. The yield of Wheat in England was inferior both in quantity and quality,—the comparatively light stocks held throughout the United Kingdom on 31st Dec., 1866, were well nigh exhausted before the crop of 1867 was available,—and an estimated deficit of 20 per cent. on the average yield (or about 24,000,000 bushels) left the impression at the close of 1867 that high prices would not be very materially disturbed.

The following comparative statement shows the average prices per quarter, of Wheat, Barley, and Oats, in the weeks ending 12th January and 28th December, 1867, computed from sales made in 150 towns in England and Wales, during the past five years:—

| | Wi | IEAT. | BAR | LEY. | OATS. | | | | |
|------------------------------|--|---|---|---|---|---|--|--|--|
| YEARS. | Price in Week ending Jan. 12, '67. | Price in Week ending Dec. 28, '67. | Price in Week ending Jan. 12, '67. | Price in Week ending Dec. 28, '67. | Price in Week ending Jan. 12, '67. | Price in Week ending Dec. 28, '67. | | | |
| 1867 1866 1865 1864 | 8. d. 61 0 46 1 38 7 40 2 45 10 | s. d. 67 4 60 0 46 11 37 10 40 5 | s. d. 43 5 32 6 28 0 31 7 34 6 | 8. d. 41 9 44 0 32 6 28 0 32 0 | s. d. 24 2 22 8 19 0 18 8 20 6 | s. d. 25 3 24 3 22 6 19 1 19 0 | | | |

A table is given on page 13 which shows the annual average prices of Grain and Flour in Great Britain during a period of thirteen years.

The prices of Flour in London on 1st January, 1868, were:-

| Flour | town-made, delivered to the Baker | s. d. | 64 0 | 000 11.4 |
|-------|------------------------------------|---------|----------|----------|
| " | Country-brands | 10.0 10 | 04.0 per | 280 108. |
| " | Country-brands | 46.0 | 55.0 | " |
| | Russian. | 11 0 | EC A | 44 |
| | U. S. and Canadian fancy brands | 10 0 | 40 A | 100 11 - |
| " | U. S. superfine to extra superfine | 40.0 | 42.0 per | 196 lbs. |
| " | II ? comment of Carla superinte | 35.0 | 37.0 | " |
| | C. E. Common to line | 24 0 | 25 0 | " |
| " | U. S. heated and sour | 35.0 | 38.0 | " |

The total quantities of Wheat and Flour imported into the United Kingdom during the years 1865, '66, and '67 were as follows:—

| 1867 | 1866 | 1865 |
|-------------------------|-------------------------|--|
| 64,671,729 2,053,125 | 43,508,913 2,857,652 | 39,365,369 2,253,531 |
| Bushels. | Bushels. | Bushels. 49,506,259 |
| | 64,671,729 2,053,125 | 64,671,729 43,508,913 2,053,125 2,857,652 Bushels. Bushels. |

The quantities of foreign Wheat and Flour entered in Great Britain for home-consumption from the various countries during 1867, as compared with 1866, are given in the following table:—

| FROM WHENCE. | 18 | 867 | 1866 | | |
|--|--|--|---|--|--|
| od before the enep of 1-67 was available, | WHEAT. Bushels. | FLOUR. Barrels. | WHEAT. Bushels. | FLOUR. Barrels. | |
| Russia Prussia Denmark Schleswig, Holstein, and Lunenburg Mecklenburg Hanse Towns France Turkey, and Wallachia and Moldavia. Egypt United States British North America Other Countries | 26,180,441 10,401,558 780,289 237,481 1,216,850 1,308,412 1,115,156 4,567,058 2,709,978 7,817,624 1,275,170 7,061,712 | 254,120 705,567 413,129 69,430 610,879 | 16,854,013 8,244,438 947,724 351,921 1,371,373 1,654,960 6,527,605 988,846 62,651 1,194,390 16,406 5,294,587 | 198,037 2,094,254 161,522 23,498 380,341 | |
| Totals | ,64,671,729 | 2,053,125 | 43,508,913 | 2,857,652 | |

The table on page 12 shows the quantities of Flour, Wheat and other Grain imported into Great Britain during a period of 14 years,—also, the ratios of consumption of imported Wheat and Flour per capita of the population. If the imports of certain articles amount only to 25 per cent. of the actual consumption, the total annual consumption is equivalent to two barrels of Flour per capita.

Various estimates of the quantity of breadstuffs (Wheat and Flour) required to be imported into the United Kingdom to compensate for deficiencies and supply the wants of the population, have been ventured;—one is that 56,000,000 bushels,

[•] In this calculation, Flour is reckoned as Wheat, at the rate of 4½ bushels (270 lbs.) to the barrel of 196 lbs.; in the official returns of the British Board of Trade the reckoning is on the basis of 1½ cwts. (140 lbs.) of Wheat to 112 lbs. of Flour,—or at the rate of 245 lbs. (4 and 1-12th bushels) to the barrel of 196 lbs.

and another that 80,000,000 bushels would be needed during the twelve months to end on 1st Sept., 1868,—of which 26,000,000 bushels had been received up to 31st December last. Such theories are not to be implicitly relied upon;—the actual import seldom or never comes up to the forecast. If it be true, however, that about 60 per cent. of the English Wheat crop had gone into consumption before the end of 1867, the imports may not come short of the average estimates.

Referring to the countries whence supplies may be expected to come for Great Britain, a well-informed writer says:—

The principal source of our supply must still be Southern and Eastern Russia. For our fine Wheats we must look to the Baltic, Denmark, and Holstein, which are likely to be our next best friends. From the United States and Canada we are also, in Spring and Summer, likely to receive a considerable quantity, though there are indications that the Southern demand will always keep the price on the seaboard rather high, and that to encourage shipments to this side, good prices will require to be offered. From California, Australia, Chili, &c., we seem likely also to receive a fair quantity. The countries are open to us, and if encouragement be given, the stuff will come; but as France, Belgium, Holland, part of Sweden, Portugal, and Northern Russia, are all deficient, and likely to compete for supplies, it does not appear that cheapness can be looked for.

The following table shows the aggregates of breadstuffs imported into Great Britain during a series of fifteen years,—giving the proportions taken from the United States* and British North America:—

| YEARS. | Equivalents of Flour and Wheat imported into Great Britain from all Countries. | From the United States. | From British North America- | | | | |
|--------|---|--------------------------|---|--|--|--|--|
| 1853 | Bushels. | Bushels. | Bushels. | | | | |
| 1854 | 50,543,881 | 12,869,433 or 25.46 \ct. | 1,365,595 or 2.07 \$ct. | | | | |
| 1855 | 36,263,325 | 9,376,905 " 25.09 " | 415,216 " 1.02 " | | | | |
| | 26,021,934 | 3,609,667 " 13.09 " | 143,354 " 0.06 " | | | | |
| 1856 | 42,208,260 | 17,096,109 " 40.05 " | 1,614,094 " 3.08 " | | | | |
| 1857 | 32,891,598 | 8,681,900 " 26.04 " | 1,346,410 " 4.01 " | | | | |
| 1858 | 43,308,423 | 8,927,865 " 20.06 " | 1,311,964 " 3.00 " | | | | |
| 1859 | 40,129,103 | 803,607 " 2.00 " | 318,866 " 0.08 " | | | | |
| 1860 | 59,438,262 | 17,388,233 " 29.03 " | 2,446,550 " 4.03 " | | | | |
| 1861 | 70,273,849 | 29,139,548 " 41.05 " | 6,324,005 " 9.00 " | | | | |
| 1862 | 93,412,469 | 40,628,161 " 43.05 " | 9,554,903 " 10.02 " | | | | |
| 1863 | 57,657,398 | 22,155,801 " 38.04 " | 5,969,949 " 10.04 " | | | | |
| 1864 | 53,829,446 | 18,811,205 " 34.09 " | 3,419,541 " 7.00 " | | | | |
| 865 | 48,241,297 | 2,797,347 " 5.08 " | 986,451 " 2.00 " | | | | |
| 866 | 54,827,134 | 1,840,961 " 3.04 " | 1) 시계 : :(II) (II) 시계 (II) 시계 (III) (II) (II) (II) (II) (III) (III) (III) (III) (III) (III) (III) | | | | |
| 867 | 73,055,323 | 9,504,568 " 13.00 " | 111,255 " 0·02 " 1,558,677 " 2·13 " | | | | |

^{*}While making a speech in St. Louis, Mo., in September, 1867, the Rev. Newman Hall is reported to have said that half the Wheat used in England came from the western prairies; to which it was replied by a Chicago Editor that not one-half of one per cent. of the quantity consumed in the United Kingdom is taken from the United States. The table in the text shows that, supposing the annual consumption of Wheat in Great Britain to be 184,000,000 bushels, (that being the average of five years, 1862 to 1866,) the ratio of Wheat and Flour imported from the United States was as 7.53 per cent. per annum, or 13,866,196 bushels; while on an average of fourteen years, (1853 to 1866,) the ratio of imports from the United States was 27.364 per cent. per annum of the quantities imported into the United Kingdom from all countries. (The rate adopted in the British Board of Trade returns for rendering Flour into Wheat,—viz., 14 cwt. of Wheat to 112 lbs. of Flour,—is retained in the above table.)

TOTAL QUANTITIES OF BREADSTUFFS AND PROVISIONS IMPORTED INTO GREAT BRITAIN.

| Flour brls. Wheat bush. Maise "Peas. " Peas. " Rye. " Oats. " Butter cwts. Cheese. " Bacon & Hams " Beef. " Lard. " | 39,760,368 18,238,426 848,887 6,867,233 591,808 9,898,437 | 11,568,840 917,086 4,608,308 49,034 9,768,885 482,514 388,714 | 1855. 1,088,128 21,578,745 10,417,140 953,223 2,909,251 19,538 9,949,621 447,266 384,192 241,494 230,755 204,326 118,109 | 15,238,398 706,422 6,095,101 231,842 | 9,863,854 1,343,151 14,178,918 630,112 | 15,007,072 1,341,908 13,844,934 857,746 | 11,265,454 1,310,618 14,398,790 672,402 | 15,872,246 2,639,287 17,607,175 | 55,916,993 26,488,732 3,358,31 11,670,008 448,596 17,900,391 | 76,595,872 23,269,636 1,912,814 15,457,867 14,036 15,494,479 | 45,479,786 25,473,188 2,541,689 17,228,222 185,716 | 43,300,533 12,571,876 2,079,622 11,483,178 952,798 | 14,182,066 1,461,852 18,242,943 411,136 26,999,805 | 43,225,14 28,645,72 2,262,09 19,679,01 |
|---|--|---|---|---|---|--|--|---------------------------------------|---|---|--|--|--|---|
|---|--|---|---|---|---|--|--|---------------------------------------|---|---|--|--|--|---|

QUANTITIES OF CERTAIN ARTICLES IMPORTED AND RETAINED FOR CONSUMPTION, IN LBS., PER HEAD OF THE TOTAL POPULATION OF THE UNITED KINGDOM.

| Wheat & Flour | 103.34 | 73.24 | 53.16 | 84.50 | 66.69 | 87.58 | 81.04 | 118.86 | 134.51 | 184.69 | 112-03 | 104.48 | 93.38 | 105.00 |
|-----------------|--------|-------|-------|-------|-------|-------|-------|--------|--------|--------|--------|--------|-------|--------|
| Butter | 1.60 | 1.95 | 1.79 | 2.05 | 1.74 | 1.52 | 1.66 | 3.26 | 3.82 | 3.93 | 3.65 | 3.94 | 4.02 | 4.36 |
| Cheese | 1.57 | 1.55 | 1.53 | 1.60 | 1.53 | 1.41 | 1.56 | 2.24 | 2.70 | 2.66 | 2.85 | 3.13 | 3.17 | 4.32 |
| Bacon and Hams. | .81 | 1.71 | .96 | 1.48 | 1.37 | .77 | .42 | 1.27 | 1.97 | 4.62 | 6.09 | 3.77 | 2.67 | 2.13 |

AVERAGE PRICES (EXCLUSIVE OF DUTY,) OF BREADSTUFFS AND PROVISIONS IMPORTED INTO GREAT BRITAIN.

| | a latendarious | 1854. | 1855. | 1856. | 1857. | 1858. | 1859. | 1860. | 1861. | 1862. | 1863. | 1864. | 1000 | 1 |
|-----------|--|------------------------------------|------------------------------------|---|--------------------------------------|---|--|---|---------------------------------------|---|--|--|---|--------------------------------------|
| FLOUR, | Franceper cwt, Spain | £ s. d. 1 2 2 1 3 2 1 1 6 | £ s. d. 1 4 6 1 4 6 1 4 0 | £ 8. d. | £ s. d. 1 0 5½ 1 1 0 5 17 7 | £ 8. d. 0 18 7½ 0 18 8 0 15 1 | £ s. d. 0 14 6 0 14 2 0 14 0 | £ s. d. 0 18 2 0 18 2 0 16 2 | £ s. d. 0 18 8 0 18 0 0 15 5 | £ s. d. 0 17 6 0 18 4 | £ s. d. 0 15 63 0 15 43 | £ s. d. 0 13 7‡ 0 12 0 | 1865. £ s. d. 0 13 71 0 13 88 | £ s. d 0 14 16 0 17 16 |
| VHEAT, | Russia per qr. Prussia Egypt " United States " Turkey, Wallachia | 3 6 8 3 13 6 2 3 4 3 11 3 | 2 19 8 4 0 0 2 10 0 4 3 9 | 3 1 0 3 13 0 2 2 6 3 10 0 | 2 11 8 3 0 10 1 19 9 2 18 9 | 0 14 6½ 2 2 4 2 6 9 1 9 5 2 8 1 | 0 13 9 2 2 4 2 8 8 1 11 3 2 3 10 | 0 16 6 2 14 7 2 19 4 2 4 8 2 17 8 | 0 15 3 2 13 9 3 0 2 1 19 9 | 0 14 3 2 7 2 2 15 4 1 14 8 2 10 3 | 0 12 71 0 12 03 1 19 0 2 9 9 1 13 8 2 3 9 | 0 11 101 0 11 11 1 16 6 2 3 10 1 16 2 2 0 5 | 0 12 6 0 12 92 1 17 10 2 4 6 1 15 0 | 0 14 1 0 16 2 6 2 15 2 6 |
| MAIZE, | and Moldavia " United States " | 2,00 | 2 4 3 | 1 12 0 | 1 15 8 | 197 | 1 8 8 | | 2 15 2 | 2 10 3 | 2 3 9 | 2 0 5 | 2 1 8 | 2 11 2 |
| PEAS, | Denmark & Prussia B. N. America | 2 6 8 2 9 6 1 6 6 | 2 4 3 2 3 9 2 7 10 2 10 6 | 1 12 0 1 12 0 2 2 6 2 2 6 1 8 0 | 1 15 4 1 18 3 1 18 8 | 1 11 6 2 0 7 1 16 0 | 1 8 1 1 17 6 1 15 0 | 1 14 6 1 13 3 1 19 11 1 19 6 | 1 11 3 1 17 6 1 13 9 | 1 8 9 1 7 9 1 15 9 1 17 2 | 1 7 5 1 6 10 1 15 2 | 1 6 10 1 8 6 1 14 10 | 1 16 11 1 7 8 1 16 11 | 1 7 0 1 7 0 1 17 8 |
| ARLEY | Denmark & Prussia "Turkey, Wallachia | 1 12 6 | 1 13 8 | 1 13 0 | 1 5 0 1 15 4 | 1 3 9 1 8 0 | 1 2 7 1 8 6 | 1 19 11 1 19 6 1 8 8 1 13 0 | 1 7 7 | 1 4 11 | 1 12 3 1 4 1 1 8 8 | 1 14 5 | 1 16 3 0 19 8 | 1 17 3 |
| ATS, | Russia " Sweden | 1 6 6 1 4 0 1 8 6 | 1 4 4 1 5 6 1 6 0 | 1 8 0 1 4 0 1 4 0 | 1 5 4 1 3 0 | 1 1 6 | 1 0 4 0 19 9 | 1 8 6 1 1 11 1 3 8 | 1 7 6 | 1 4 10 | 1 2 10 | 1 2 1 | 0 18 10 | 1 18 11 1 5 2 1 2 1 |
| UTTER | Hanse Towns per cwt. Holland & Belgium " France | 4 18 0 4 10 0 4 4 0 | 4 15 4 4 12 0 3 18 9 | 5 12 6 5 3 8 4 5 0 | 5 1 4 4 14 9 | 5 1 6 4 19 2 | 5 6 3 4 19 2 | 5 3 2 5 0 0 | 5 3 4 5 1 1 | 1 0 4 5 6 1 5 0 0 | 5 0 0 | 0 18 1 5 15 11 5 7 5 | 0 19 7 5 18 2 5 11 7 | 1 3 3 5 10 3 |
| HEESE, | Holland | 3 8 4 2 6 0 | 3 10 0 2 13 7 | 3 12 6 2 14 0 | 4 0 0 | 3 9 11 3 13 6 2 6 11 | 4 2 10 3 11 0 2 11 0 | 4 9 2 4 4 8 2 13 10 | 4 18 4 4 4 10 4 | 4 13 6 4 5 11 | 4 10 6 4 0 11 | 5 5 4 5 1 0 | 5 6 0 | 5 4 7 5 0 8 4 16 10 |
| ACON, | | 2 11 9 2 16 0 | | 2 13 0 3 10 6 | 2 7 3 3 8 10 | 2 5 3 | 2 11 1 2 17 7 | 2 16 10 | 2 5 10 | 2 6 2 2 2 1 2 19 9 | | 2 12 4 2 12 0 | 2 16 10 2 18 6 3 7 7 | 3 1 9 3 6 8 |
| AMS, | Hanse Towns " } | 2 0 0 | 2 7 9 3 6 0 | 2 15 0 | 2 14 6 | 2 6 0 | 2 7 6 | 2 13 5 | 2 8 2 | 1 15 1 | 1 6 11 | 1 19 9 | | 3 6 1 2 14 2 |
| salted) (| United States | 2 4 0 1 18 0 | 2 3 8 2 1 6 | 2 1 0 1 17 6 | 2 7 3 2 11 0 | | 2 16 7 2 2 7 2 0 11 | 3 8 9 } 1 16 9 1 11 4 | 3 3 9 2 7 0 1 13 10 1 12 6 | 3 2 6 1 15 5 1 16 10 | 3 3 8 1 13 2 1 16 6 | 2 19 7 2 3 5 1 16 4 | 2 11 4 | 3 1 6 2 17 4 2 10 0 |
| | | 2 10 0 2 5 0 | 2 13 0 2 4 6 | 2 13 6 2 5 6 | 2 14 6 2 7 6 | 9 2 1 4 | 2 10 11 | 2 8 4 | 2 11 6 | 1 15 7 2 10 8 1 13 0 | 1 8 8 2 7 9 1 11 5 | 6 6 | 2 11 11 | 2 5 8 2 15 8 2 9 11 |

STATEMENT OF FLOUR IMPORTED INTO BRITISH WEST INDIES.

The figures in this table were collated from the British Board of Trade returns, and show the quantities of Flour imported into the several British West India Islands, during the years 1864 and 1865,—indicating also the proportions sent thither from British Possessions and from the United States:—

| NAMES OF ISLANDS. | Quantities of Flour Imported. | | Proportions from United States. | | Proportions from British Possessions. | | Average Price pe in Sterlin | Amount of Import Duty per Brl. | | |
|--|--|--|--|--|--|-------------------------|--|--|--|--|
| Same House of Madens | 1864 | 1865 | 1864 | 1865 | 1864 | 1865 | 1864 | 1865 | 1864 | 1865 |
| Antigua Bahamas Barbadoes. British Guiana Dominica Grenada Jamaica Montserrat Nevis St. Christopher St. Lucia St. Vincent Fobago Frinidad Furk's Island Virgin Islands | Barrels. 22,468 27,708 78,551 87,531 4,747 9,796 6,847 1,638 3,556 13,118 4,789 8,752 3,980 53,087 5,341 2,169 | Barrels. 16,163; 34,211 79,348 76,538 3,526 3,526 100,912 1,152 3,880 14,329 3,817 6,611; 2,193 45,529 6,011 1,527 | Barrels. 13,762 22,727 71,024 77,465 667 2,876 92,100 2,160 11,119 4,100 1,970½ 50,247 4,234 | Barrels. 7,408 31,580 71,734 69,649 381 2,807 99,555 1,200 11,641 2,894 1,678 41,813 5,334 | Barrels. 6,624 3,745 6,237 9,629 3,885 6,920 2,730 1,627 1,256 1,721 6,682 3,980 2,248 6,682 3,980 2,248 2,169 | 1,150 2,400 2,109 | £ s. d. 1 8 0 2 0 0 1 11 3 1 10 0 1 19 7 2 1 0 £ 1 12@£ 1 16 2 0 0 1 16 0 1 15 5 £ 1 14@£ 2 10 1 13 4 1 17 6 1 13 0 | £ s. d. 1 8 0 2 0 0 1 11 3 1 10 0 2 1 8 1 13 4 2 0 0 1 16 0 £1 13 4@£1 17 6 1 17 6 1 18 0 1 18 0 1 13 0 | s. d. 5 0* 3 0 3 6* 4 2 5 0 4 0 8 0 4 0 4 0 4 0 3 6 5 0 3 6 3 9 3 0 | s. d. 5 0* 3 0 3 6* 4 2 5 0 4 0 4 0 4 0 4 0 4 0 3 6 5 0 3 9 |

^{*} Besides the specific duties, there is an advalorem duty of 20 or 30 per cent. per barrel levied in Antigua, and 25 per cent. in Barbadoes.

The following statement shows the estimated stocks of Foreign Grain and Flour in store at the principal markets of the United Kingdom at the close of 1867, as compared with those of 1866:-

| WHERE. | Bushels | of Wheat. | Bus. of of | ther Grain. | Cwts. of Flour. | | |
|---|--------------------|--|--|--|---|--|--|
| 6 220,000,000 to 225,000,000 | 1867 | 1866 | 1867 | 1866 | 1867 | 1866 | |
| London Liverpool Hull Newcastle Gloucester Wakefield, Leeds, Goole, and Hartlepool Leith and Edinburgh Glasgow Dublin Belfast Other British Ports | 502,400 146,744 | 1,836,136 872,574 444,720 255,056 392,480 640,000 640,000 1,043,328 480,000 59,000 320,000 | 2,478,992 641,776 93,600 84,992 361,840 256,000 117,672 365,744 32,000 22,700 53,600 | 1,956,080 1,091,016 446,600 201,552 399,520 240,000 336,000 686,440 56,000 212,800 160,000 | 484,162 138,199 18,857 40,825 121,698 33,883 12,500 | 434,699 287,157 31,473 50,000 61,022 43,440 none | |
| Total | 9,126,648 | 8,983,294 | 4,508,916 | 5,786,008 | 850.124 | 908,791 | |

The figures in this table show large increases of Wheat in store at London and Liverpool, and a small increase at Glasgow; the total excess in 1867 over 1866 being 2,143,354 bushels, or 30.69 per cent. The total decrease in stocks of other grains in 1867 was 1,277,092 bushels, or 22.07 per cent. The total decrease in stocks of Flour in 1867 was 58,667 cwts., or 6.46 per cent.

The stocks of Flour, Wheat, and Maize in store at the principal points in North America, were:

| ON 31st DECEMBER, 1867. | | | ON 31st DECEMBER, 1866. | | | |
|---|------------------------|--|---|-------------------------------------|--------------------|---|
| WHERE. | FLOUR. Barrels. | WHEAT. Bushels. | MAIZE. Bushels. | FLOUR. | WHEAT. Bushels. | MAIZE. Bushels. |
| New York City. Boston Oswego Buffalo Toledo Chicago Milwaukee, Montreal | 508,583 293,076 | 1,908,940 551,734 346,000 707,839 546,407 139,750 | 1,577,900 93,779 123,000 449,461 25,685 73,800 | 7,767 78,777 15,590 64,826 | 2,678,514 | 4,715,908 95,000 319,471 47,407 388,396 12,940 41,100 |

Besides the stocks in store above-enumerated, at the close of 1867, the quantities of Flour and Grain detained on the Erie Canal by the closing of navigation were as follows:--

| Peas 48.649 " | Oats1,019,916 bu. Barley452,815 " Rye56,115 " |
|-----------------|---|
| Maize 583,929 " | 162 to Watch - serve to the devel deput to the book to be |

CROPS IN UNITED STATES IN 1867.

Wheat.—The Commissioner of Agriculture, at Washington, D. C., stated in one of his monthly reports that the result of the Wheat crop in 1867 was gratifying not only to farmers but to consumers of Flour,—the yield surpassing that of any previous harvest, exceeding that of 1866 by forty to fifty million bushels. The estimated yield for 1867 for the whole Union was 220,000,000 to 225,000,000 bushels. Speaking of the yield in particular States, the Commissioner says:—

In some of the Eastern States, in Texas, and Kansas, the figures scarcely equal those of 1866; in Texas the reduction is fully half. In the North-western States the increase is variable and moderate, as follows: Illinois, 7 per cent.; Minnesota, 8; Michigan, 13; Iowa, 15; Wisconsin, 16. The belt of States in the Ohio valley which suffered so unusually in 1866, and made but four, five, six, or eight-tenths of a crop respectively, and averaged together but half a crop, have made a heavy increase upon those figures. The largest is made by Ohio, 130 per cent., as might be expected, the deficiency having been greatest there; Indiana is placed at 85 per cent. increase; West Virginia, 51; Kentucky, 38. In the Atlantic States, the greatest deficiency in 1866 was in Pennsylvania, and the increase there this year is 57 per cent.

The Southern States show a material enlargement in the area of Wheat, from an evident intention to become more nearly self-supporting and independent than for-

The Southern States show a material enlargement in the area of Wheat, from an evident intention to become more nearly self-supporting and independent than formerly. This is particularly noticeable in Virginia, Georgia, Alabama, Tennessee, and Arkansas. The great decline in Texas results from several causes, one of which is the neglected and weedy condition of lands which formerly yielded good crops.

The quality of Wheat is greatly superior to that of 1866; it is almost universally sound and dry, but in many localities there may be found from a third to a half deficient in weight, lacking in plumpness or slightly shrivelled, and passing as No. 2, being less than 58 pounds to the bushel. There is also a greater tendency to cleanliness and care in preparing the grain for the market.

For prices of Western States' Wheat in Chicago, Milwaukee, and Montreal, see forward, under head of "The Produce Trade."

Maize.—The entire crop is ascertained to have yielded 775,820,000 bushels, which is 104,080,000 bushels less than the yield of 1866, the crop in that year giving 880,000,000 bushels. The quantity harvested in 1867 is very nearly 63,000,000 bushels less than was shown by the census-report to have been produced in 1860,—the aggregate for that year being 838,792,740 bushels.

Peas.—In Georgia an increase of 35 per cent. is reported; in Alabama, 13 per cent.; and in South Carolina, 8 per cent. Texas, Tennessee, and Maryland, report an average. A slight deficiency is indicated in Mississippi, 30 per cent. in Louisiana, 25 in Florida.

Oats.—The yield is less than was expected in Maine, Vermont, New York, Virginia, Mississippi, Texas, Tennessee, and Kentucky, but most of the Western States have made a comparative gain. As in the case of Corn and Wheat, the majority of the Southern States added to their area in Oats, and have a larger product. The quality and yield are a fair average in Ohio, Indiana, and Illinois; in Wisconsin, Minnesota, and Iowa, they are generally of superior quality, and have threshed out very satisfactorily. The aggregate estimate will exceed 280,000,000 bushels—about three per cent. above that of 1866.

Ryc.—The quality is uniform in most of the States. Those which show a slight depreciation are Maine, New Hampshire, Vermont, Rhode Island, Delaware,

Virginia, Tennessee, and Nebraska. In the Southern States the crop is generally good. The estimate for all the States, excepting those on the Pacific, is 21,900,000 bushels. This is an increase of four per cent. over the product of 1866.

Barley.—The crop is deficient about half a million bushels, or 4 per cent. as compared with the crop of 1866. Illinois, Kansas, Pennsylvania, New York, and all of the Eastern States, except Massachusetts and Connecticut, share in the deficiency. New York being the principal grower, producing nearly forty per cent. of the crop, a deficiency there of 13 per cent. is equivalent to half a million bushels.

MOVEMENTS OF FLOUR AND GRAIN AT PRINCIPAL PORTS.

MONTREAL.

The receipts of Flour and Grain in this city during the past three years compare thus:—

| 01.784 + 1mc. 001 20.387 + Dec. 138 | 1865 | 1866 | 1867 | Differences between1866 and 1867. |
|---|--|---|---|---|
| Flour and Meal, brls Wheat, bu Maize, bu Peas, bu Barley, bu Oats, bu Rye, bu | 784,831 2,648,674 934,431 436,751 317,688 234,666 32,152 | 730,288 773,208 2,122,873 1,036,315 336,951 2,162,305 147,349 | 788,353 2,939,307 891,605 1,812,653 413,600 401,498 146,973 | Inc. 8 # cent. Inc.2801 " Dec. 58 " Inc. 747 " Inc. 224 " Dec. 813 " Dec. 4 " |

Receipts of Flour and Grain via Lachine Canal, in past three years, were: -

| · 100 100 100 100 100 100 100 100 100 10 | 1865 | 1866 | 1867 | Differences between 1866 and 1867. |
|--|--|---|---|------------------------------------|
| Flour, brls | 442,927 2,201,645 934,071 402,776 304,384 146,555 31,399 | 406,608 571,447 2,117,208 889,979 260,983 722,332 132,529 | 312,936 2,441,273 890,555 1,079,263 332,786 215,342 121,553 | Dec. 23 |

Shipments in sea-going vessels via St. Lawrence River compare thus:-

| Among to Latt Control | 1865 | 1866 | 1867 | Differences between 1866 and 1867. |
|--|---|---|---|--|
| Flour, brls. Wheat, bu. Maize, bu. Peas, bu. Oats, bu. | 183,036 581,064 654,606 572,642 196,558 | 174,020 3,663 1,812,100 1,091,825 2,897,303 | 197,864 1,446,637 643,528 1,636,916 685,165 | Inc. 131 # cent. Inc. — " Dec. 641 " Inc. 497 " Dec. 762 " |

The whole shipments compare thus:-

| elan bicsi, en 1 de ro-torno d Bisso | 1865 | 1866 | 1867 | Differences between 1866 and 1867. |
|---|--|---|--|--|
| Flour and Meal, brls Wheat, bu Maize, bu Peas, bu Barley, bu Oats, bu Rye, bu | 641,319 787,938 734,849 681,910 1,010,392 3,251,566 30,402 | 611,599 83,278 1,870,223 1,098,088 350,340 3,059,717 73,667 | 632,499 1,576,528 681,708 1,645,128 901,037 1,425,950 22,189 | Inc. 31 Fcent lnc. 1793 6 " Dec. 63 2 " Inc. 49 2 " Inc. 157 1-5 " Dec. 53 8 " Dec. 69 4 " |

TORONTO.

Receipts at Toronto during past three years were :--

| mar and far of an | 1865 | 1866 | 1867 | Differences between 1866 and 1867. |
|--|--|--|---|---|
| Flour, brls Wheat, (Spring, bu Do. (Fall,) bu Peas, bu Oats, bu Barley, bu | 61,197 238,000 587,688 66,143 23,867 | 125,089 493,197 584,272 290,250 122,674 1,278,767 | 117,953 603,554 276,685 461,754 32,327 1,009,013 | Dec. 53 \$\frac{4}{4}\$ cent. Inc. 22\frac{3}{8}\$ " Dec. 52\frac{5}{8}\$ " Inc. 59 " Dec. 73\frac{5}{8}\$ " Dec. 73\frac{5}{8}\$ " |

NEW YORK CITY.

Figures given by the Merchants' Magazine, show that the aggregate receipts of Flour and Grain in New York City during the past three years, were:—

| | 1865 | 1866 | 1867 | Differences between 1866 and 1867. |
|--|--|--|--|---|
| Flour, brls Wheat, bu Maize, bu Peas, bu Barley, bu Oats, bu Rye, bu | 3,650,490 9,162,680 15,505,905 None. 2,992,785 9,710,625 888,135 | 2,730,735 5,911,511 22,696,186 414,543 4,861,993 8,699,339 1,304,799 | 2,597,606 9,652,537 14,944,234 713,274 2,218,454 7,994,479 758,263 | Dec. $4\frac{7}{8}$ # cent Inc. $63\frac{1}{4}$ "Dec. $34\frac{1}{8}$ "Inc. 72 "Dec $56\frac{1}{2}$ "Dec. $8\frac{1}{8}$ "Dec. $41\frac{7}{8}$ " |

The same Magazine also states the exports to all parts from New York City, during the past three years, to have been:—

| APPROXIMATE DATE OF A STATE OF A | 1865 | 1866 | 1867 | Differences between 1866 and 1867. |
|---|---|--|---|--|
| Flour, brls. Wheat, bu. Maize, bu. Peas, bu. Barley, bu. Oats, bu. Rye, bu. | 1,402,144 2,527,626 4,549,610 88,899 None. 94,567 198,348 | 914,695 522,607 11,147,781 282,992 1,329,842 232,129 268,503 | 871,089 4,468,774 8,147,313 680,763 886,893 144,665 473,200 | Dec. 4\frac{3}{4} \display cent. Inc. 755\frac{1}{5} \cdots Dec. 26\frac{7}{5} \cdots Inc. 147\frac{7}{5} \cdots Dec. 33\frac{1}{5} \cdots Dec. 34\frac{7}{5} \cdots Inc. 76\frac{7}{5} \cdots |

BOSTON, PHILADELPHIA AND BALTIMORE.

The aggregate shipments of Flour, Wheat and Maize, to European ports, from Boston, Philadelphia and Baltimore, during the past three years, were:—

| The second secon | 1865 | 1866 | 1867 | Differences' between 1866 and 1867. |
|--|---------|-----------|---------|-------------------------------------|
| Flour, brls | 12,397 | 6,871 | 29,473 | Inc. 329 # cent. |
| | | 14,240 | 33,889 | Inc. 138 " |
| | 353,544 | 1,403,616 | 356,323 | Dec. 745 " |

ALBANY.

According to the Annual Reports of the State Auditor of New York, the quantities of Flour and Grain arriving at the Hudson River by all the New York Canals, in the past three years, compare as follows:—

| | 1865 | 1866 | 1867 | Differences between 1866 and 1867. |
|-----------------------------------|--|---|---|--|
| Flour, brls | 1,271,129 14,433,566 20,689,500 401,533 | 590,704 7,584,166 26,516,535 523,282 | 450,078 9,466,096 15,405,772 762,164 | Dec. 23\frac{3}{4} \frac{4}{7} cent. Inc. 24\frac{5}{8} \cdots \text{Dec. 41\frac{7}{8}} \cdots \text{Inc. 45\frac{5}{8}} \cdots |
| Barley, bu Oats, bu Rye, bu | 5,336,416 11,973,939 1,220,714 | 7,129,167 11,220,582 1,749,539 | 3,866,113 8,856,842 890,638 | Dec. 45 ³ / ₄ " Dec. 21 " Dec. 49 " |

OSWEGO.

Receipts of Flour and Grain at Oswego, during the past three years, were :-

| order for flavour solution | 1865 | 1866 | 1867 | Differences between 1866 and 1867. |
|----------------------------|----------------------------------|---------------------------------|---------------------------------|---|
| Flour, brls | 32,350 6,275,919 2,480,006 | 8,309 5,517,329 3,492,207 | 3,577 5,279,286 3,420,784 | Dec. 57 # cent. Dec. 41 " Dec. 2 " |
| Peas, bu | 151,401 3,107,281 | 393,899 | 669,683 | Inc. 701 " |
| Oats, bu | 385,736 | 4,304,803 356,538 | 2,720,334 275,514 | Dec. 36\frac{3}{4} " Dec. 22\frac{3}{4} " |
| , c, ba | 425,869 | 572,394 | 238,177 | Dec. 588 " |

The quantities of Flour and Grain passing from Oswego, via the Canal, to the Hudson River, during the past three years, were as follows:—

| | 1865 | 1866 | 1867 | Differences between 1866 and 1867. |
|-------------|-----------|-----------|-----------|------------------------------------|
| Flour, brls | 277,814 | 156,791 | 74,761 | Dec. 521 4 cent. |
| | 2,678,667 | 2,190,335 | 2,511,331 | Inc. 148 " |
| | 1,928,315 | 2,871,747 | 2,740,227 | Dec. 41 " |
| | 151,208 | 378,711 | 672,721 | Inc. 775 " |
| | 2,848,766 | 4,184,632 | 2,608,752 | Dec. 375 " |
| | 322,968 | 316,716 | 270,689 | Dec. 141 " |
| | 404,740 | 560,648 | 241,692 | Dec. 564 " |

The quantities of Flour and Grain passing from Oswego, via the Railroads, during the past three years, were as follows:—

| desperation and C | 1865 | 1866 | 1867 | Differences 1866 and | between 1867. |
|-------------------|---------|---------|---------|-------------------------|------------------|
| Flour, brls | 253,865 | 476,582 | 487,435 | Inc. 24 | ₩ ct. |
| Wheat, bu | 60,346 | 171,816 | 173,757 | Inc. 11 | " |
| Maize, bu | 31,135 | 119,476 | 231,466 | Inc. 933 | " |
| Peas, bu | 3,927 | 9,237 | 6,915 | Dec. 251 | " |
| Barley, bu | 28,363 | 19,827 | 8,246 | Dec. 581 | " |
| Oats, bu | 8,783 | 2,683 | 22,718 | Inc.7455 | " |
| Rye, bu | None. | None. | 9,676 | 1110.1458 | |

BUFFALO.

The following figures show the receipts of Flour and Grain, from the Western States and Canada, at Buffalo, by Lake and Railway, exclusive of State Line and Buffalo and Niagara Falls Railroad:—

| Jane W. 200 per appoint | 1865 | 1866 | 1867 | Differences between 1866 and 1867. |
|-------------------------|------------|------------|------------|---------------------------------------|
| Flour, brls | 1,788,393 | 1,313,543 | 1,417,599 | Inc. 77 W cent |
| Wheat, bu | 12,437,888 | 10,479,694 | 12,298,141 | Inc. 174 " |
| Maize, bu | 19,840,901 | 27,894,798 | 17,376,378 | Dec. 374 " |
| Peas, bu | 877,676 | 165,240 | 152,475 | Dec. 73 " |
| Barley, bu | 820,563 | 1,606,384 | 1,798,596 | Inc. 12 " |
| Oats, bu | 8,494,799 | 10,227,472 | 10,535,159 | Inc. 3 " |
| Rye, bu | 61,396 | 1,245,485 | 918,330 | Dec. 261 " |

The shipments from Buffalo, via New York and Erie Canal, were:-

| | 1865 | 1866 | 1867 | Differences between 1866 and 1867. |
|-------------|------------|------------|------------|------------------------------------|
| Flour, brls | 142,018 | 52,325 | 15,468 | Dec. 70½ # cent. |
| Wheat, bu | 10,202,154 | 7,772,217 | 10,109,718 | Inc. 30 " |
| Maize, bu | 18,474,331 | 25,548,596 | 14,931,812 | Dec. 41 # " |
| Peas, bu | 41,571 | 140,852 | 134,795 | Dec. 41 " |
| Barley, bu | 291,361 | 1,301,715 | 1,206,738 | Dec. 71 " |
| Oats, bu | 7,900,451 | 8,922,433 | 9,409,686 | Inc. 51 " |
| Rye, bu | 629,758 | 972,647 | 736,578 | Dec. 241 " |

CHICAGO.

Receipts of Flour and Grain at Chicago, during the past three years, were :-

| Anne St. Lan. Bull. 187 | 1865 | 1866 | 1867 | Differences between 1866 and 1867. |
|-------------------------|------------|------------|------------|---------------------------------------|
| Flour, brls. | 1,182,908 | 1,857,200 | 1,814,276 | Dec. 21 W cent. |
| Wheat, bu | 9,518,702 | 11,960,991 | 13,089,928 | Inc. 91 " |
| Maize, bu | 24,576,541 | 33,035,031 | 23,028,816 | Dec. 301 " |
| Rye, bu | 1,153,323 | 1,935,818 | 1,305,514 | Dec. 324 " |
| Oats, bu | 11,321,482 | 10,048,320 | 10,997,746 | Inc. 91 " |
| Barley, bu | 1,504,137 | 1,505,590 | 2,247,541 | Inc. 491 " |

The shipments of Flour and Grain, during past three years, were:-

| Traditional States V | 1865 | 1866 | 1867 | Differences between 1866 and 1867. |
|----------------------|------------|------------|------------|------------------------------------|
| Flour, brls | 1,287,545 | 1,797,100 | 1,859,446 | Inc. 3; # cent. |
| Wheat, bu | 10,249,330 | 9,670,000 | 10,369,458 | Inc. 71 " |
| Corn, bu | 12,740,543 | 33,400,354 | 20,313,400 | Dec. 39 1-5 " |
| Oats, bu | 16,470,929 | 9,835,085 | 8,490,946 | Dec. 135 " |
| Rye, bu | 898,536 | 1,501,131 | 1,095,543 | Dec. 27 " |
| Barley, bu | 327,431 | 1,243,374 | 1,680,949 | Inc. 351 " |

MILWAUKEE.

Receipts of Flour and Grain at Milwaukee, during the past three years, were:-

| | 1865 | 1866 | 1867 | Differences between 1866 and 1867. |
|-------------|------------|------------|------------|------------------------------------|
| Flour, brls | 389,771 | 488,094 | 497,231 | Inc. 17 # cent. |
| Wheat, bu | 12,043,659 | 12,777,557 | 12,523,484 | Dec. 1 1-5" |
| Maize, bu | 270,754 | 789,080 | 693,684 | Dec. 12 " |
| Rye, bu | 134,360 | 383,030 | 237,303 | Dec. 38 " |
| Oats, bu | 657,492 | 1,817,230 | 1,156,319 | Dec. 361 " |
| Barley, bu | 149,443 | 152,696 | 192,007 | Inc. 253 " |

The shipments of Flour and Grain, during the past three years, were:-

| | 1865 | 1866 | 1867 | Differences between 1866 and 1867. |
|-------------|------------|------------|-----------|------------------------------------|
| Flour, brls | 567,576 | 720,365 | 921,663 | Inc. 28 # cent. |
| Wheat, bu | 10,479,777 | 11,634,749 | 9,598,452 | Dec. 171 " |
| Maize, bu | 71,203 | 480,408 | 266,249 | Dec. 441 " |
| Rye, bu | 51,444 | 255,329 | 106,795 | Dec. 58 1-5" |
| Oats, bu | 326,472 | 1,636,695 | 622,469 | Dec. 62 " |
| Barley | 29,597 | 18,988 | 30,822 | Inc. 621 " |

SHIPMENTS FROM LAKE MICHIGAN.

| | FLOUR. | | WH | EAT. |
|---|--|---|---|--|
| | 1866 | 1867 | 1866 | 1867 |
| Chicago Racine, Milwaukee Sheboygan Port Washington Manitowoc Green Bay | Barrels. 1,797,100 17,310 720,365 10,455 8,519 3,160 75,303 | Barrels. 1,859,446 3,068 921,663 12,834 4,747 6,548 84,358 | Bushels. 9 670,000 841,759 11,634,749 9,000 144,301 20,000 113,363 | Bushels. 10,369,458 626,746 9,598,452 430,240 164,904 194,439 201,620 |
| Total | 2,632,212 | 2,892,664 | 22,433,172 | 21,585,859 |

CONDENSED VIEW

OF THE

CANAL SYSTEM OF THE DOMINION;

INCLUDING

REMARKS ON PROPOSED IMPROVEMENTS, AND A CONCISE STATEMENT OF THE BAY VERTE SHIP CANAL PROJECT.

Before Confederation, the Canals were looked upon as important chiefly in their bearing upon the interests of the two Provinces, then designated Upper and Lower Canada. The recent action of Parliament points to the coming of British Columbia and the North-Western Territory under the control of the Government at Ottawa; and hereafter these great works,—the Canals—must be considered in connection with the material prosperity of a population, so to speak, with one foot placed firmly on the Atlantic coast, and the other upon the shore of the Pacific. The question to be considered, however, is not now restricted to the increase of facilities on the River St. Lawrence by improving the existing Canals which connect ocean-navigation at Montreal with inland-navigation on the great Lakes, but includes the construction of another short line (the Bay Verte Ship Canal) to connect the waters in the Straits of Northumberland in the Gulf, with those of the Bay of Fundy,—thus bringing large and most important regions in the Maritime Provinces several hundred miles nearer the centres of commerce and the seat of Government of the Dominion.

It is proposed to give here a concise statement of the extent and capacity of the Canals as they at present exist,—mentioning the principal improvements and extensions which have been proposed,—pointing out also what appears to be the true policy to be pursued in developing them.

THE EXISTING CANALS.

The existing Canals were designed for the purpose of overcoming the natural obstructions which were found on the routes of the following lines of inland navigation, viz:—The St. Lawrence navigation; the Montreal and Kingston navigation, via Ottawa; and the Richelieu and Lake Champlain navigation.

1st.—The St. Lawrence Navigation.—This line of navigation extends from the Straits of Belle-Ile to Fond du Lac, at the head of Lake Superior, a distance of 2,385 statute miles. The Canadian Canals on the route are the Lachine, the Beauharnois, the Cornwall, the Farran's Point, the Rapide Plat, the Galops and the Wellaud. Their united length is 715 miles, and the total lockage is 5361 feet, through 54 locks.

The Sault Ste. Marie Canal, 1-17 mile in length and 18 feet lockage, avoiding the Sault Ste. Marie, and uniting Lake Huron and Lake Superior, is an American work. Lake Superior is about 600 feet above the highest tidal flow of the St. Lawrence, at Three Rivers.

The distances on sections of the St. Lawrence navigation are shown in the following table:—

| | Intermediate Distances in Statute Miles. | Total Distances from Belle-Ile. |
|---|---|---------------------------------|
| From the Straits of Belle-Ile to the head of tide water | | |
| (Three Rivers) | 900 | |
| a tom mode of the water (Three Kivers) to Laching Canal | 86 | 986 |
| Ing Lachine Canal | 81 | 9941 |
| From Lacuine Canal to Regularnois Conel | 15½ | 10093 |
| The Deaunarnois Canal | 111 | 1021 |
| From the Deaunarnois Canal to the Cornwell Conal | 323 | 10532 |
| The Cornwall Canal | 114 | 10651 |
| From the Cornwall Canal to Farran's Point Conel | 5 | 10701 |
| The Farran's Point Canal | 3 | 1071 |
| Tallan's Fullt Canal to Kanide Plat Canal | 107 | 10814 |
| The habite rise canal | 4 | 10851 |
| From the hapide Flat Canal to the Iroquois and Calona Conal | 41 | 1090 |
| The froquers and Galons Canal | 75 | 10974 |
| Trum the froquers and training Canal to the Welland Canal | 2363 | 1334 |
| The Welland Canal | 28 | 1362 |
| From the Welland Canal to Sault Sto Mario Const | 625 | 1987 |
| The Sault Ste. Marie Canal | 1 | 1988 |
| Superior | 397 | 2385 |

2nd.—Montreal and Kingston (viâ Ottawa).—This line of navigation extends from Montreal to Kingston, passing up the Ottawa River as far as Ottawa City. The distance between Montreal and Kingston by this line is 246½ miles. The Canals on the route, after leaving the Lachine Canal, are:—The Ste. Anne, (known as the Ste. Anne Lock); the Carillon; the Chûte à Blondeau; the Grenville; and the Rideau. Their united length is 143 miles, and in going from Montreal to Kingston the total lockage is 574·1 feet, viz:—397·8 rise and 176·5 feet fall, the difference between the two (221·3 feet) being the absolute difference of level between Montreal and Kingston.

The Carillon, the Chûte à Blondeau, the Grenville and Rideau Canals were designed as military works.

The distances on sections of the Montreal and Kingston navigation are shown in the following table:—

| ning the display that the winter was the Welling of the Welling and the Wellin | Intermediate Distances in Statute Miles. | Total Distances from Montreal. |
|--|---|--------------------------------|
| The Lachine Canal | 81 | - 2 - 1 m |
| From Lachine Canal to Ste. Anne Lock | 15 | 231 |
| Ste. Anne Lock and Piers | 10 | 238 |
| From Ste. Anne Lock to Carillon Canal | 27 | 508 |
| The Carillon Canal | 21 | 523 |
| From the Carillon Canal to Chûte à Blondeau | 1 | 563 |
| Chûte à Blondeau Canal | 1 | 567 |
| From Chûte à Blondeau Canal to Grenville Canal | 13 | 581 |
| The Grenville Canal | 53 | 64 |
| From the Grenville Canal to Rideau Canal | 56 | 120 |
| Rideau Caual ending at Kingston | 1264 | 2461 |

3rd.—The Richelieu and Lake Champlain Navigation.—This line of navigation extends from Sorel, at the mouth of the Richelieu River, a point 46 miles below Montreal and 114 above Quebec, and extends to Lake Champlain; thence through American Canals and the Hudson River to New-York.

The Canadian Canals on the route are the St. Ours and the Chambly; the American Canals, between Lake Champlain and the Hudson, are the Champlain and a portion of the Erie.

The total length of canal navigation between Montreal and New York, on this route, is 85 miles, and the total lockage upwards and downwards is 283 feet.

The distances on sections of the Richelieu and Lake Champlain navigation are shown in the following table:—

| pand to here and observed of the control of the con | Intermediate Distances in Statute Miles. | Total Distances from Montreal. |
|--|--|--------------------------------|
| Montreal to Sorel | 46 | |
| Sorel to St. Ours Lock | 14 | 60 |
| St. Ours Lock | The state of the s | 60 |
| St. Ours Lock to Chambly Canal | 32 | 92 |
| Chambly Canal | 12 | 104 |
| Chambly Canal to Province Line | 23 | 127 |
| Boundary Line to Champlain Canal | 111 | 238 |
| Champlain Canal to Junction with Erie Canal | 64 | 302 |
| Grie Canal from Junction to Albany | 9 | 311 |
| Albany to New York | 145 | 456 |

Dimensions of Locks and Vessels.—The sizes of the smallest locks on the various canals on the different lines of navigation,—also, the dimensions of the largest vessels which may pass through them,—are shown in the following table:—

| LINES OF | DIMENSIONS OF LOCKS. | | | DIMENSIONS OF VESSELS. | | | | |
|--|----------------------|----------------------------------|-------------------------------|------------------------|--|-------------------------------|--------------------|--|
| Navigation. | Length. | Breadth. | Depth of water on sill. | Length. | Breadth. | Draught of water when loaded. | Tonnage | |
| First Line. St. Lawrence Canals Welland Canal Sault Ste. Marie Canal | 200 150 350 { | 45 26½ 70 top 61 bottom | 9 10¼ } 12 | 186 142½ | 44 ³ / ₄ 26 ⁴ / ₄ | 9 10 | 600 400 2000 | |
| Second Line. Carillon and Grenville Rideau | 1063 134 | 19½ 32 | 5½ 5 | 95 110 | 18½ 31½ | 5 4½ | 100 250 | |
| Third Line. U.S.—Erie Canal U.S.—Champlain Canal Chambly Canal | 110 97 122 | 18 14 23½ | 7 4 7 | 102 89 114 | $17\frac{1}{2}$ $13\frac{1}{2}$ 23 | $\frac{6}{3\frac{1}{2}}$ | 210 70 230 | |

In addition to the tonnage figures in this table it may be stated that it has been estimated that through-going lake-craft of 300 tons can navigate the Welland and St. Lawrence Canals, and that with ten lockages per hour, in a season of 220 days, a maximum movement of through freight could be effected amounting to 15,840,000 tons for the season, or 7,920,000 each way. This is not a fair calculation, however; for 1st, the lockages could not be effected, and second, the tonnage is too low,-the propellor, "Her Majesty," having navigated the St. Lawrence Canals, measurement 550 tons, and carrying capacity 16,000 bushels of grain (equal to 484 tons.) The St. Lawrence Canal navigation is adapted to an entirely different class of vessels; -barges carrying 26,000 bushels of wheat have passed down from Kingston to Montreal, the equivalent being (at 33 bushels to a ton) 787 tons. The capacity for canal-craft might thus be about 800 tons. Taking, however, 750 tons as a basis, with a more moderate estimate of lockages of four per hour during 210 days (the minimum season of navigation,) the through movement would be 15,120,000 tons; or a downward transportation of 7,560,000 tons, equal to 249,480,000 bushels of wheat; and an upward movement of general merchandise equal to 7,560,000 tons.

PROPOSED IMPROVEMENTS AND ADDITIONS.

The question of new Canals, and of improving the existing ones, has long been agitated. The principal new works and improvements are:—

The Ottawa and Lake Huron Navigation Project,—to cost, according to one estimate, \$24,000,000,—a revised statement reducing the amount to \$16,000,000. Besides opening up for settlement a large interior tract of country, this proposed improvement is designed to shorten the route to the North-West, by cutting off the long and round-about lake, river and canal navigation between Lake Huron and Montreal. The water-distance from Chicago to Montreal, (by Lakes Huron, St. Clair, Erie, and the Welland Canal,) is 1,348 miles, —by the Ottawa and French River, the distance would be reduced to 980 miles.

The Huron and Ontario Ship Canal, estimated variously to cost from \$36,000,000 to \$40,000,000,—those who are promoting this enterprise hoping for a grant of 10,000,000 acres of land from the Government,—would very considerably reduce the distance between Lakes Huron and Ontario, by cutting off the circuitous portion of the route through Lakes St. Clair and Erie. The distance by this route from Chicago to Oswego would be 875 miles,—and to Montreal 1075 miles.

The Caughnawaga and Lake Champlain Canal,—to cost about \$3,000,000,—would reduce the length of the water-route from the head of the Lachine Rapids to New York city from 456 to about 350, saving heavy lockages, and giving easy access to the Eastern States.

The enlargement of the Welland and St. Lawrence Canals to a uniform capacity (say, size of locks, 250 feet long, 50 feet wide, and 10 feet deep,)—to cost about \$7,500,000, or very nearly as much as was originally expended in the erection of these works.

And, now perhaps first in importance, the Bay Verte Ship Canal, (locks 360 feet long, 60 feet wide, with 18 feet of water on the sills,) at the comparatively small expense of say \$2,500,000. (For particulars relating to this Canal, plans, estimates, &c.,—see pp. 28-33.)

RATIONALE OF CANAL IMPROVEMENT.

The object of the Canal-system is twofold;—primarily to afford facilities for commercial intercourse between the Provinces, and next to supply an additional and superior route for the transportation of breadstuffs and merchandise between the Western and Eastern States. The loading of ocean-going vessels in lake-harbors will always be the exception, not the rule, in the Canadian inland marine trade; because the products of the Great West are not all grown for trans-Atlantic markets. On the contrary, by far the larger proportion is consumed in the Eastern and other sea-board States; in other words, the home-market is their principal one, and it is the carrying of breadstuffs for the New York market that has brought to that city and State so large a measure of prosperity. A comparison of figures given on pp. 11 and 12 will show what proportions the imports of wheat from the United States bear to the total imports of wheat into Great Britain, and their relation to the whole quantity moved from the Western to the Eastern States.

It would not be worth while to enlarge the Canals with the sole view of carrying grain destined for the European market,—in view of the expense, on the one hand, and the uncertainty of a demand from Great Britain on the other. But, having perfected all the inter-Provincial water-communications, the Government of the Dominion might then proceed to develope the Canals so as to be able to secure the supplying of the constant and ever-increasing demand for breadstuffs in the markets of New England, New York, and the Middle States, as well as to provide for the transportation of such cargoes of grain as might occasionally be sent through from the lakes to trans-Atlantic ports.

Bay Verte and Welland Canals.—The improvement of the St. Lawrence Canals to their utmost capacity; and the construction of the Bay Verte Canal, would undoubtedly induce a considerable direct trade between Lake and River ports and the Maritime Provinces, employing principally a large class of propellors. The order of improvement should therefore be, first, the construction of the Bay Verte Canal, and next (or perhaps simultaneously with it,) the enlargement of the Welland,—thus bringing the extremities of the Dominion into closer relation, reducing by about 500 miles the distance between all ports in the Bay of Fundy and on the River St. Lawrence.

Lakes Huron and Superior are now connected by a canal having locks 350 by 60 feet, with 12 feet depth of water; Erie and Ontario should undoubtedly be united by one of corresponding dimensions,—although 11 feet instead of 12 feet of water on the sills would be a sufficient depth, there being very few harbors on any of the lakes except Superior that will admit vessels of even the lesser draft. The Welland Canal ought therefore to be enlarged to dimensions commensurate with the capacity of the lakes it is designed to connect; because, the greater the facilities for letting down the products of the West into the basin of Lake Ontario, the better the chances for attracting them along the River St. Lawrence.

The St. Lawrence Canals.—To whatever dimensions it might be possible to enlarge the "River improvements," there will always be, as a rule, transhipment of Western cargoes from schooners and propellors into barges at the foot of lakenavigation (Kingston or Prescott),-for this very evident reason, that the larger vessel can make more money on the free navigation of the Lakes than in dragging slowly and expensively through the canals. A towing steamer with an 80 h. p. engine, can pull barges enough to carry away the cargoes of five propellors with engines of 120 h. p. each. Generally speaking, therefore, the cheapest mode of doing the carrying-trade on the river is by barges in tow of small steamers. If 80 h. p. will do as much work on the river and canals, as requires five or six times that amount of engine power on the lakes, -it follows, of course, that propellors are employed to best advantage on the lakes, and should leave what may be called the drudgery of the more tedious sections of navigation to the humbler but not less useful towing craft. This reasoning applies specially to cargoes of flour and grain intended for consumption or transhipment to ocean-vessels at Montreal;-traffic between the Western States, Ontario, and the Maritime Provinces (and with the New England and Middle States via Lake Champlain) would have to be done without transhipment.

The utmost extent to which these Canals can be improved is governed by the capacity of the river itself, and may be represented by 10 feet draft of water; and it is the opinion of engineers of experience, that, with that depth in locks of 250 feet by 50, the St. Lawrence Canals will have reached the limit of improvement, or at least of utility.

The enlargement of the "Iroquois," "Rapide Plat," and "Cornwall" links in the St. Lawrence Canals, would, it is affirmed, be attended with great

engineering difficulties, and inevitable temporary embarrassment to the trade of the river,—they being so located as to leave no choice of other routes. In fact, they would have to be reconstructed on the sites they now occupy. This objection does not apply to the Beauharnois and Lachine Canal enlargements.

The Ottawa and French River Navigation.—The Ottawa River improvements should first be perfected between the cities of Montreal and Ottawa, as on that portion of the route the demands of trade are most pressing. A depth of 10 feet water is as much as can be obtained within any reasonable limits of cost. The length and width of locks should, of course, be 250 feet by 50.

The Caughnawaga and Champlain Canal.—As a corollary to the proposed improvements, the canal from Caughnawaga to Lake Champlain would enable Canada to compete for the trade involved in supplying the Eastern States with breadstuffs. Cargoes from Chicago and Milwaukee could be delivered via the Canadian Canals at Burlington, Vt., more cheaply than they are at present laid down at Albany by way of Buffalo or Oswego; and were the Whitehall Canal sufficiently enlarged, grain, flour, &c., could be brought from the western cities, by way of Canada, and delivered at Albany, cheaper and more expeditiously than by any other route.

THE PROPOSED "BAY VERTE CANAL."

During the past two or three years the discussion of this important subject has been revived, which, as elsewhere remarked, has a most important bearing upon the commercial intercourse of the Dominion. It is no exaggeration to say that the immediate construction of a Ship Canal to connect the waters of the Bay of Fundy with those of the Gulf of the St. Lawrence would be immensely serviceable in promoting inter-Provincial commerce; and as the leading particulars of the project are not so generally known as those of the St. Lawrence Canals, it may be interesting to many to have some account of them,—they are therefore grouped together here. It is proper to state that the writer is indebted for much of the information at hand on the subject to William Elder, Esq., of the St. John (N. B.) Morning Journal, who has been instrumental in recalling public attention to the project.

Hall's Survey and Plans.—In 1825, His Excellency Sir Howard Douglas, Lieut.-Governor of New Brunswick, instructed Mr. Francis Hall to make a survey of the isthmus which separates the Gulf of St. Lawrence from the Bay of Fundy, with a view to ascertaining the most practicable location for a canal to connect the waters on both sides of the narrow neck, and to make a report as to expense, &c. Surveys showed that there were three places where the connection might be formed;—the first, by the Peticodiac River to Shediac Bay,—the second, from Shediac Bay, by the Memramcook River, to Cumberland Basin,—and the third, from Cumberland Basin to Bay Verte. After a careful examination, Mr. Hall gave his preference for a canal by the latter route,—and stated that the length of artificial navigation would be 11 miles and 241 yards, while the distance from

anchorage to anchorage would be 19½ miles. In his report (dated October 22nd, 1825,) he said:—

"After a careful examination of the various summits and outlets, between the Bay of Fundy and the Bay Verte, the Reporter proceeded to survey that line which presented the fewest difficulties; commencing at Au Lac River, nearly three miles and a half above its junction with the Tanteimarr, where, in ordinary tides, a depth of twenty-five feet of water will be obtained.

"The spot chosen for diverging from the river, is favourably situated for Entrance Locks and Basins; the soil is composed of a strong alluvial clay; the subsoil of a lighter nature, but sufficiently retentive to warrant excavation, and embanking with

common slopes.

"From the Entrance Lock and Basin, the Canal line will proceed in nearly a direct course upon the left bank of Au Lac River, passing several farms and accommodation roads of level ground, to Lock No. 2, or summit level; continuing upon this summit, and adhering to hard ground upon the south side of Brownal's Marsh, then through Woodland, by moderate cutting, to the Bay Verte and Fort Cumberland Road; pass the same by a draw-bridge, proceed by a curved line across the dividing ridge between the vallies of Au Lac and Missiguash.

"Continue upon the highest part of the Missiguash Marsh, bearing upon several projecting points of hard land, a little north of Mr. Minnett's Line; from thence proceed by moderate cutting to Lock No. 3, then, with several cuttings and embankments,

by Lock No. 4, to the junction with the tide waters in the Tignish River, at Lock No. 5. "The average rise of tide at this point of the Tignish is six feet, and two feet

medium depth of still water.

"The river course to the Bay Verte is very circuitous, distance to Roach's Ferry, is nearly four miles. At the ferry a good position for a tide lock and waste wear may be found, by which the waters of the Tignish will remain at a fixed level.

"From this tide lock, to anchorage ground in the Bay Verte, the channel of the Tignish is sufficiently wide and deep at low water, to admit vessels of one hundred

tons burthen.

"The extent of artificial navigation between Au Lac River and the Tignish, is eleven miles and two hundred and forty-one yards.

"The total distance from anchorage at low water in the Tanteimarr, to anchorage

in the Bay Verte, is nineteen miles and a half.

"The difference of level, between the highest observable tide in Cumberland Basin, is twenty-one feet, eight inches and nine-tenths, above corresponding tides in the Bay Verte. Medium spring tides in Cumberland Basin are sixteen feet nine inches and three-tenths above those in the Bay Verte. Medium neap tides in Cumberland Basin, are four feet, nine inches and three-tenths above those in the Bay Verte.

"Expense of making a canal between the Bay of Fundy and the Bay of Verte, with eight feet depth of water, and according with the specifications No. 7, including ten

per cent. for contingencies, is £67,728 14s. 10d.

"Expense of making a Canal between the Bay of Fundy and the Bay Verte, containing four and an half feet of water, with corresponding slopes and commensurate locks, is £45,152 10s. 4d.

"All the work may be finished in three years from the date of the contract, by

adhering to either of the above proportions.

"From testimony of respectable and experienced ship-owners, it appears that the entrance to the Canal on the Bay Verte side is safe and attended with no difficulty, and that the Cumberland Basin side is peculiarly adapted for shelter and accom-

"On the whole, this proposed Canal presents so many advantages and facilities of transit, when compared with the probable expense, that it is only necessary, in demonstration, to examine a map of the country to be convinced of the great and general importance of the measure.

Speaking of this project, Haliburton in Vol. II. of his History of Nova Scotia (published in 1829,) says:—

" By the construction of this Canal, the long and dangerous circuit of Cape Breton, in the navigation between New Brunswick and the St. Lawrence, will be avoided; and the introduction of Canadian produce, into the markets of Nova Scotia and her sister Province, be rendered so advantageous as to exclude the importation of American flour. The exports of both Provinces to the West Indies are very extensive, and as a drawback of duties is allowed on the transportation of Rum, from New Brunswick and Nova Scotia, to Canada, it will create a vast increase in the intercolonial trade. The improvements which would naturally arise on the whole line of intercourse would be among the principal benefits resulting from the construction of this Canal. The resources of Gaspe, Bay des Chaleur, Prince Edward Island, and the country bordering on the Restigouche and Mirimichi, are neither generally known nor easily developed, on account of the communication with these places being tedious, dangerous and expensive. A Canal at this point will obviate the difficulty attending the navigation and render the intercourse between the Colonies in British America, safe and expeditious. It will also have a powerful influence in cementing their union, by creating a reciprocal dependence upon each other, by facilitating the means of friendly intercourse and increasing their commercial connections."

Telford's Plans and Estimates.—At a later period, Telford, the celebrated Eugineer, revised Mr. Hall's surveys, plans, and estimates, and reported upon them to Lieut.-Governor Douglas. Unfortunately, the copy of Telford's Report made use of in these pages bears no date;—it is reproduced here entire, and is as follows:—

"Having perused the very full and distinct Instructions given by Sir Howard Douglas to the Engineer, Mr. Francis Hall; and having for several years, previous to his leaving Britain, employed Mr. Hall, very extensively, I have perfect confidence that Sir Howard's instructions have been faithfully attended to, and that a judicious selection

of the Line has been made, surveyed, and reported upon.

"Under these circumstances, I have examined the Sections and other documents which have been submitted to me, and have now to state:—That there is no occasion for me to enter upon a description of the very singularly favorable situation in which the proposed Canal is to be placed, because by Bouchette's Map of Lower Canada, it is quite evident that a direct navigable communication between the Bay of Fundy and the Gulf of St. Lawrence, would be an important acquisition, whether viewed as a public or private object, but as the entering into any details, respecting this part of the subject, does not seem to fall within the province of a Civil Engineer, I shall therefore confine my observations to what relates to practicability, dimensions, and expense of the proposed Canal.

"From the Engineer's description of the ground, which the Canal will pass over between the two Tideways, there seems no serious obstacle to be encountered, and the whole approaches so near to a Level, that I advise to adopt the highest Spring Tide in Cumberland Basin as the top water of the Canal, and continue it upon that level to Lock No. 3 in Mr. Hall's Section, by so doing, one whole Lock and the half of another, will be saved.—The omission of these would greatly facilitate the navigation, and afford a greater opportunity of acquiring the use of the water of the adjacent districts.

"This will occasion extra cutting in some parts of the Line; but this additional expense will be balanced by the saving in Locks more especially as a great proportion

of the track appears to be upon low ground.

"In regard to the dimensions of this artificial Canal, it is desirable to have a depth of water to admit trading vessels drawing 13 feet, to pass freely, and this requires 14 feet in the Canal.—The use of Steam Boats being generally introduced in America, if this Canal was completed, ready access would thereby be opened, not only with Quebec and Montreal, but also with the Upper Lakes to a boundless extent.—To accommodate Steam Boat Navigation, Locks of great length and breath will be required, in the present instance I advise that they be made 150 feet in length and 40 in breadth; but this size being only required for Steam Boats I have, in order to save water and time in working them for Sailing Vessels, divided each Lock into two parts, by means of a third pair of gates in the middle of its length.

"This arrangement should also be extended to the Canal, making it, in low flat ground (which is much the greater portion of the distance) sufficiently wide to admit of two steamers passing each other. This requires that the Canal be made 45 feet at the bottom, and 95 feet at the top-water level. In the portion of the Canal which is in deep cutting, it may be made 30 feet at the bottom, and 72 feet at the water surface. This will only admit of one steamboat passing at a time, but will be wide enough for

most trading vessels to pass each other.

"Under these circumstances, I have measured and calculated the necessary excavation, and likewise the four locks with their working machinery, &c., and find that the expense of these and other works will be as follows:—

| ESTIMATE. | £ | 8. | d. |
|---|----------|----|----|
| Earth Work on the whole Line, including excavating the Lock Pit Four Locks, viz: two Sea Locks and two Inland, with their work | - | 15 | 5 |
| ing machinery, &c | . 42,000 | 0 | 0 |
| Three Stop Gates | 6,000 | 0 | 0 |
| Eight Draw Bridges | 5,600 | 0 | 0 |
| Culverts | 1,295 | 10 | 0 |
| Making a Reservoir | 1,200 | 0 | 0 |
| Waste Weir at the Tignish River | . 2,000 | 0 | 0 |
| Ten per cent. Contingencies | . 14,172 | _ | 0 |
| | £155.898 | 5 | 5 |

"In making the calculations, I have already stated that the Top-Water Line is taken at the level of the highest Spring tides in Cumberland Basin, thereby saving six feet of Lockage, at each end of the present summits, and preserving one level along

the whole Canal.

"It is proper to add, that, by lowering Mr. Hall's summit only 3 feet, and adding 3 feet to the height of the Locks at each extremity, much cutting may be avoided. But this depends upon the nature of the surface of the adjacent country, for by so doing, 3 feet of fall would be lost, as regards the command of water. It is therefore a point which can only be determined after a careful re-survey. And although by adopting this last mentioned mode, a considerable saving of expense might be effected, I still prefer keeping the Top-Water of the Canal on a level with Spring Tides in Cumberland Bay, as thereby any deficiency of water in it may be supplied every high Spring Tide, and twelve feet lockage will be saved.

(Signed,) THOS. TELFORD.

The Map accompanying the present publication is a copy of that given along with Mr. Telford's Report,—showing the plans of both the engineers.

Crawley's Survey.—In 1843, Capt. Crawley re-surveyed the route of the Bay Verte Canal, and reported in favor of digging a tidal ditch between the opposite bays, which could be done for a small outlay, so that the opposite waters would pass through, and in their course, by abrasion, wear out a channel large enough to admit the passage of vessels. The St. John (N. B.,) Journal says:—

"The difference in the height of the opposite tides, and also in the time of high water, arising out of local causes, favours this view of the subject. Indeed there is no country in the world similarly situated where a Ship Canal can be so cheaply built as The distance across the Isthmus is only fifteen miles between deep waters. On the Bay of Fundy side the Missiquash River and the chain of deep lakes which form half its length, stretches ten miles on a tidal level, towards Bay Verte; so that in this section vessels may be carried by the tidal wave, which runs with great rapidity, from the Bay of Fundy into any passage opened for it, or by fresh water which is abundant. At the Bay Verte end, by a small expenditure, the tides might be brought within two and a half miles of the Bay of Fundy tides; thus leaving only two and a half miles of an undulating clay-formed ridge or upland to overcome. If a Tide Canal should be constructed along the valley of the Missiquash it is believed that the fresh water descending would act as a correcting medium-would force the mucky sediment, which would be deposited in the Canal by the tides of the Bay of Fundy, back to its source. And this ridge, the summit of which is not more than thirty-five feet where tidal level is traversed, except for about one-fourth of a mile, by streams running in opposite directions, so that nature seems to have left but little for man to do in order to open up a highway for the ships of nations to pass between the Gulf of St. Lawrence-the Mediterranean of British North America-and that part of the Atlantic Ocean into which the Bay of Fundy discharges its waters.

"Considering Captain Crawley's plan of a tidal ditch, allowing the opposite bays, by exchanging their waters, to wear out a passage for ships, to be too slow a process, especially in this passage, then the question arises as to a full supply of fresh water to feed the highest locks. It is now well known that the Gasperaux River, which is about twelve miles in length, takes its rise on ground between eighty and one hundred feet above tidal level, and descends gradually to Bay Verte. Three dams are now erected across this river, and three or four more may be built. Thus reservoirs, covering in the aggregate one thousand acres, could be secured, holding ample supplies of water to feed the canal. The length of aqueduct from this river to the Canal would not exceed six miles over a flat country. The cost of this aqueduct will be trifling when we consider that the aggregate length of the artificial feeders of the Welland Canal in Canada is twenty-one miles, and the feeders supplying the Erie Canal are more than four times that length."

There is no information at hand respecting another survey, which is supposed to have been made subsequently to the one by Capt. Crawley.

Importance of the Bay Verte Canal.—Mr. Munro, (author of a History of Nova Scotia,) writing in the St. John Morning Journal, says:—

"A glance at the geographical position of these Provinces, taken in connection with their growing trade, vast agricultural, mineral, piscatory and forest resources, must satisfy the most casual observer that the proposed canal, affording a short, safe, and speedy passage for large class vessels could not fail to be of vast importance. Fishing in the Gulf of St. Lawrence would, by means of this canal, form a large part of the industrial pursuits of St. John and the other wealthy communities adjoining the Bay of Fundy, in place of leaving these valuable fisheries, as at present, in the possession of foreign monopolists. This canal would enable flour-producing Canada to supply the settlements on the Bay of Fundy with 300,000 barrels of flour, direct from Montreal every year. Indeed, by this means the manufacturers of Montreal and other sections of Canada would find a short and safe road to thousands of new customers. Prince Edward Island would be also enabled to double her trade with the United States and the south-western sections of Nova Scotia and New Brunswick. Pictou would find new purchasers for her valuable coals, and a shorter and safer road to many of her present markets. The Intercolonial Railroad would also be largely benefited by the traffic that would be brought to it by this canal from both sides of the country. The saving in time, life, and property that this passage would effect cannot be estimated, and a comparatively small toll on vessels passing through the canal would I have no doubt, meet all the pecuniary requirements of the undertaking."

The value of the proposed Canal in more intimately connecting all the Provinces, must be evident to all who have examined the geographical situation. At present there is little or no community of interest between the portions of the Provinces on the Bay of Fundy, and those on the Gulf,—although separated by but a narrow strip of land. For want of a few miles of canal-navigation, a profitable development of the Fisheries by the people of New Brunswick and Nova Scotia is seriously hindered; the fishermen of Cape Ann, in Massachusetts, being nearer the valuable Mackerel-fisheries of the Gulf of St. Lawrence, than the Canadian fishermen who live on the Bay of Fundy. By means of the proposed Canal the waters of the Bay and Gulf would be united, and the fisheries brought within reach of the fishermen of all the Provinces,—passing easily, so to speak, from one sea to another as the fishing seasons might render necessary.

In brief: let it be borne in mind that the distance from the port of St. John, on the Bay of Fundy, to the Gulf at Shediac is not much less than 600 miles, which the proposed canal would reduce to 100; that the distance from St. John (N.B.) to ports in Prince Edward Island and Newfoundland would be greatly

shortened, and a new trade opened up on that line; that a short route to Halifax from Montreal and Quebec would be obtained by steamers passing through and landing cargo at Windsor; that ultimately the chain of inland water communication might be completed from Windsor to the sea-board at Halifax, and, viewing the question in the light of the foregoing statements, there can be very little difficulty in concluding that the "Bay Verte Ship Canal" is necessary and national in all its aspects.

What should be the capacity of the Bay Verte Ship Canal?—Hall's project of a canal 8 feet deep,—and Telford's for one with locks 150 feet long, 40 feet wide, and 14 feet depth of water,—might have been deemed capacious enough forty years ago; but the present requirements of commerce and navigation can only be satisfied with a canal that will admit ocean-going sail and steam vessels of large tonnage. The lock capacity ought not to be less than 360 by 60 feet, with say 18 feet depth of water; which, judging from the meagre information given in the foregoing reports, could not be provided for less than \$2,500,000. A resurvey of the route, with a view to constructing a ship-canal, would perhaps show that a larger sum would be required for the work;—but any reasonable amount expended, where the result is to be so great, from an enterprise almost, if not quite as national in its character as the Intercolonial Railway, would certainly be approved by every intelligent man in the Dominion.

ROUTE TO CHINA AND JAPAN

THROUGH

BRITISH NORTH AMERICA.

A desideratum with merchants in all ages has been to reduce the time of transit between the East and the West,—to bring, so to speak, the commercial centres of Europe nearer to the chief marts of India, China, and Japan. The routes hitherto most in vogue, were those by the Isthmus of Suez and round the Cape of Good Hope,—the Panama and San Francisco routes have scarcely yet entered into the competition,—but the completion of the United States Central Pacific Railroad will divert trade with the Orient from other routes. Something is now being done to re-awaken public interest in favor of the way to the Pacific Ocean through British North America, and to show that it would furnish a shorter and more desirable line for passenger-travel and transportation of freight between the United Kingdom and China and Japan. A good deal has been adduced in the preceding pages incidentally illustrative of the British American inter-oceanic route, and some additional considerations are presented here which, with what has preceded, will perhaps enable the reader to form a fair estimate of that contemplated line of travel.

Speaking on this important subject a few years ago, Lord Bury said :-

"Our trade in the Pacific Ocean with China and with India must ultimately be carried on through our North American possessions; at any rate, our political and commercial supremacy will have utterly departed from us if we neglect that very great and important consideration, and if we fail to carry out to its fullest extent the physical advantages which the country offers to us, and which we have only to stretch out our hands to take advantage of."

Much has been said about the difficulties of this route. But it has been shown that Nature favors it; for those who have examined its topographical features say that the depressions, or passes in the Rocky Mountains are much greater north of the 49th parallel of latitude, than south of it. It is also established that the isothermal line runs farther north on the west coast of America than on the east. Such a line commencing at New York and drawn across the Continent would pass through Lake Winnipeg to Fort Simpson, which is 1,000 miles north of the commercial capital of the United States; and it is asserted that the northern shore of Lake Huron enjoys the mean summer temperature (70° Fahr.) of Bordeaux in the south of France, while Cumberland House in lat. 54°, long. 102°, on the Saskatchewan, exceeds in this respect Brussels or Paris.

The practicability of the route is also confirmed by the fact that the journey has been frequently made, and always with comparative comfort.

Referring the reader to tables on pp. 23, 24, and 25, showing the river, canal, and lake navigation through Canada,—a statement is given below of distances between the principal points in the journey from Thunder Bay on Lake Superior to the mouth of Fraser River, opposite Vancouver's Island, (with an estimate of the time necessary to traverse the various sections,) by Mr. Dawson, the engineer who accompanied the Red River Expedition:—

| No standard of the control of the co | Miles of Land Travel. | Miles of Water Travel. |
|--|--------------------------|---------------------------|
| From Thunder Bay to Dog Lake | 28 | |
| Through Dog Lake and River to Prairie Portage | 5 | 35 |
| River Seine | 67 | 65 |
| Through Rainy Lake, Rainy River, and Lake of the Woods to Western extremity of Lac Plat | 01 | 208 |
| From Fort Garry to Grand Rapid of the Saskatchewan | 91 | 290 |
| From Grand Rapid of the Saskatchewan to Lac Bourbon From Lec Bourbon to Acton House, near the Rocky | 20 | |
| Mountains | di Santiloge | 750 |
| water of Fraser River | 300 | 120 |
| representation of the control of the | 511 | 1,468 |

The distance from Thunder Bay to the Pacific Ocean is thus shown to be 1,979 miles. With good roads, and steamers on the navigable reaches, the journey might be timed as follows:—

| | Days. | 'Hours. | | s. | Min. | |
|---|-------|---------|----|----|------|--|
| 1,468 miles of navigation, at 10 miles per hour | 6 | | 2 | | 48 | |
| £ 511 miles by land, at 5 miles per hour | 4 | | 6 | | 12 | |
| 13 transhipments, at say one hour each | . 0 | | 13 | | 00 | |
| | 10 | | 22 | | 0 | |

If the land-travel were accomplished by railway, the time would be reduced to about seven days and a half.

With the various statements of distances in view, the following comparative summaries of routes will be interesting:—

| The distance from Liverpool to New York city is | 2,980 3,300 | 4.000 |
|---|----------------|-------|
| From Liverpool to Montreal | 1,030 | 6,280 |
| | | 5,749 |
| Difference in favor of Canada route | | 521 |

Following the navigable waters, this proposed line of travel through the Dominion may be somewhat more circuitous than one by railway would be; if, however, a railway route is found not to increase the above-estimated difference, the shortening of time in transit would be very material.

The following extract from McFie's volume on "Vancouver's Island and British Columbia," relative to a railway through Canada to the Pacific, is cited, without vouching for some of his estimates. His figures relative to the distance from Halifax to Vancouver Island are evidently inaccurate,—those given in the foregoing statement being correct.

"There can be no doubt that the outlay would be large, but it is believed that the amount of direct traffic which would be created between Australia, China, India, Japan, and England, by a railway from Halifax to the Gulf of Georgia, would soon more than cover interest upon the capital expended. The distance between Liverpool and Vancover Island, which, via Panama, is over 9,000 miles, would be reduced by the railway to 5,650. There would also be a saving of 22 days in this passage, as compared with the quickest existing route. If the intended railway were connected with a line of steamers plying between Victoria (V. I.) Sydney, and New Zealand, mails, quick freight, and cabin passengers to and from our colonies in the southern hemisphere would, for the most part, be secured for this route. Vancouver Island is nearer to Sydney than is Panama, by 900 miles, and, with the exception of the proposed route by a trans-American railway, the latter is the most expeditious that has yet been found. But with this inter-oceanic communication, [the one through British territory,] the time to New Zealand would be reduced to 42, and to Sydney to 47 days, being at least ten days less than by steam from England via Panama."

McFie speaks of the distance and time by the Vancouver Island route from England to Hong Kong, as contrasted with the present mail route via the Isthmus of Suez, thus:-

Distance overland by Suez from Southampton to Hong Kong, 9,467 miles—50 to 60 days. Distance from Southampton to

Halifax 2,532 miles,—9 days' steam.

Distance from Halifax to Van-

land to Hong Kong 6,053 miles,-21 days' steam.

11,121 miles,-36 days.

LLOYD'S REPORT

OF

MARINE DISASTERS IN 1866 AND 1867.

LOSSES ON THE OCEAN.

In the early part of the year 1866, the "Committee for managing the affairs of Lloyd's," in London, appointed a Statistical Committee, who have, as the result of their investigations, published the "First Annual Analysis of the Wrecks and Casualties reported in Lloyd's List for the year 1866." The object of the publication, is to present hereafter in each year, a comprehensive and careful summary of losses and casualties, containing all available information relating to accidents; and the labour bestowed upon the work cannot fail to make it valuable to those interested in the mercantile marine of the world. The date of this first report is 23rd April, 1867—in the preface to which it is stated "that the results of casualties as at first stated are very frequently modified by subsequent events, of which information is only obtained after greater or less intervals, and that a period of three months is allowed to elapse for the purpose of securing all possible accuracy." It will be evident, therefore, that to wait for the Report for 1867, would unduly delay the present publication.

It appears from the monthly summary of "Wrecks and Casualties," reported in Lloyd's List as having occurred in 1866, that they were as follows:—

| Dioya & Dist as having occurred in 1000, that they | the section and the section | and the section |
|---|-----------------------------|-----------------|
| Wrecks—Ships | 9,558 1,029 | 10,587 |
| Casualties—Ships. Steamers | 10,627 1,084 | 11,711 |
| The results of wrecks to the vessels were :- | | |
| | Ships. | Steamers. |
| Total loss | | 115 |
| Constructive loss | 263 | 7 |
| Great damage | 1,196 | 99 |
| Minor damage | 4,062 | 354 |
| Raised after sinking | 44 | 8 |
| Not damaged, or results unknown | 1,874 | 446 |
| The results to cargoes, so far as reported, were :- | | |
| | Ships. | Steamers |
| All lost | 1,875 | 71 |
| Part lost | 639 | 50 |
| All saved | 62 | 5 |
| Forwarded | 74 | 12 |
| Heated | 20 | Les - Elli |
| Shifted | 111 | 6 |

Otherwise damaged.

The number of salvage cases were—ships, 1,264; and steamers 116. So far as reported, the lives lost were 2,644.

An elaborate tabular analysis of the wrecks is also given, divided into thirty-one geographical sections, with the remark that "the arrangement followed is that of voyages between the ports within the several sections and the United Kingdom and Continent of Europe (between Bordeaux and Hamburg, both included,) and does not necessarily indicate the locality of the casualty." Two of the sections are as follows:—

| ta eriote, activisiame como o Realizado alcanos o moras com | United States from Matamoras (exclusive) to New Brunswick (exclusive.) | | | | | British North America. | | | |
|---|--|-----------|----------|--------------------------|----------|------------------------|-----------|--------------------------|--|
| Bally Street Code to the part of Section and Code to the Code to | То | From | Coast'rs | Cross Voy- ages to | То | From | Coast'rs | Cross Voy- ages to | |
| Total Loss Ships Steamers | 32 | 45 2 | 16 4 | 41 | 35 1 | 34 | 65 4 | 41 2 | |
| $ \begin{array}{l} \textbf{Constructive Loss } \textbf{Ships} \\ \textbf{Steamers} \end{array} $ | | 5 | | 19 | 4 | 6 | 6 | 3 | |
| Great Damage $\begin{cases} Ships \\ Steamers \end{cases}$ | 47 2 | 22 1 | 2 | 50 | 13 | 26 | 8 2 | 13 | |
| Minor Damage Ships Steamers | 155 23 | 69 7 | 6 2 | 147 | 62 2 | 61 | 8 | 17 | |
| Raised after Sink- Ships ing Steamers | :::: | :::: | 3 | :::: | | :::: | :::: | :::: | |
| Not damaged, or (Ships results unknown (Steamers | 29 14 | 37 9 | 4 5 | 50 3 | 15 2 | 32 1 | 25 3 | 16 | |
| Totals Ships Steamer | 270 39 | 178 19 | 32 11 | 307 | 129 5 | 159 | 112 10 | 90 | |

But, besides the exceedingly valuable series of tables, of which the foregoing is a very imperfect summary, there is a statement given showing that the whole number of "Casualties" posted in *Lloyd's Loss Book*, during each of ten years, were:—

| Year. | Casualties. | Year. | Casualties. |
|----------------------|-------------|-------|-------------|
| 1857 | 3,218 | 1862 | 3,652 |
| 1858 | 3,171 | 1863 | 3,906 |
| 1859 | | 1864 | 3,298 |
| 1860 | | 1865 | 2,847 |
| 1861 | | 1866 | 3,370 |
| Total in Decade | | | 34,431 |
| Average in each Year | | | 3,443.1 |

It will be observed that the casualties in each of the years 1859, 1860, 1861, 1862, and 1863, were much more numerous than in 1866; while those in 1857,

1858, 1864, and 1865 were considerably less. The reports by months show the following results:—

| Total for 10 years. | Average per month. | Total for 10 years. | Average per month. |
|---------------------|-----------------------|---------------------|-----------------------|
| January 4,097 | 409.7 | July 1,638 | 163.8 |
| February 2,976 | 297.6 | August 1,890 | 189.0 |
| March 3,000 | 300.9 | September 2,307 | 230 · 7 |
| April 2,266 | 226.6 | October 3,831 | 383 • 1 |
| May 1,866 | 186.6 | November 4,622 | 462.2 |
| June 1,688 | 168.8 | December 4,241 | 424.1 |

This table shows that the greatest numbers of reported casualties occurred in the months of November, December and January—the months next in order being October, March and February—the smallest proportion in May, June, July and August. The following analysis shows the ratios:—

| During | Nov., Dec., and Jan Oct., March and Feb | 12,960 9,816 | Casualties or | $37\frac{2}{3}$ $28\frac{1}{2}$ | per cent. |
|--------|--|-----------------|---------------|---------------------------------|-----------|
| " | Sept. and April | 4,573 | " | 131 | " |
| " | May, June, July and Aug | 7,082 | u | $20\frac{1}{2}$ | " |
| | | 34,431 | | 100 | |

This valuable document from Lloyd's will, it is expected, be improved in future issues; and it will be looked forward to with interest as years impart additional importance to it. It may not be out of place to say here that, while the geographical arrangement, so far as it goes, is a desirable one, an attempt might be made to tabulate the regions where wrecks and casualties happen. For example, one region might be the Gulf and River St. Lawrence, another the North Atlantic coast, a third the West Indies and Gulf of Mexico, a fourth the Chanaels and coasts of Great Britain, &c.,—limiting the regions to perhaps less than one-half the number of the geographical sections. The labour incident to such an addition would be considerable, but its enhanced value to Underwriters, Ship-owners and Shippers would compensate for it all; while the mercantile classes would reap the advantages accruing from the modification of rates of insurance which such an arrangement might, at least in some cases, eventually lead to

LOSSES ON THE LAKES.

The year 1867 will long be remembered as fraught with calamity to vessels navigating the great inland seas of North America,—the numerical list of wrecks far exceeding that recorded in any preceding season. The number of disasters amount to 931. Seven propellors and 23 grain-vessels have been lost,—to which may be added 30 craft engaged solely in the lumber trade;—15 others engaged in the grain-trade during the year have been condemned, and unless rebuilt, must fall back to the freighting of staves or lumber; and there were 94 instances of vessels grounding at various points, but which were got off at trifling expense. The latter being of minor importance, are not reckoned in the summaries given here.

| The | following | are | aggregates | compiled | from | the | records | of | the | past | eight |
|----------|-----------|-----|------------|----------|------|-----|---------|----|-----|------|-------|
| years :- | | | | | | | | | | | |

| Total nu | mber of | disasters in | 1860 | 277 | Total | number | of | disasters | in | 1864 | 329 |
|----------|---------|--------------|------|-----|-------|--------|----|-----------|----|------|-----|
| | Do. | do. | 1861 | 275 | | Do. | | do. | | 1865 | |
| | Do. | do. | 1862 | 200 | | Do. | | do. | | 1866 | 621 |
| | Do. | do. | 1863 | 300 | | Do. | | do. | | 1867 | 931 |

The number of disasters of a serious nature reported in each month of 1867, amounted to 574,—as follows:—

| January | | July | 32 |
|----------|----|-----------|-----|
| February | 2 | August | |
| March | 7 | September | 93 |
| April | | October | 62 |
| May | 60 | November | 186 |
| June | | December | |

There were 389 vessels which suffered comparatively slight damage, (exclusive of the 94 above-referred-to); these occurred during nine months, as follows:—

| April | 15 | September | 60 |
|--------|----|-----------|-----|
| May | 65 | October | 48 |
| June | 35 | November | 100 |
| July | 26 | December | 11 |
| August | | | |

The tonnage lost may be thus classified:-

| | Number. | Tonnage. |
|------------|---------|----------|
| Steamers | . 3 | 450 |
| Propellors | . 6 | 3.143 |
| Tugs | . 6 | 565 |
| Barques | . 9 | 4,121 |
| Brigs | | 624 |
| Schooners | . 52 | 11,196 |
| Barges. | | 462 |
| Scows | | 509 |
| | _ | |
| Totals | . 86 | 21,070 |

The loss of life incident to the unusually numerous disasters of 1867, has also been very great (182),—as will be seen by the following monthly summary:—

| March | 2 | August | 10 |
|-------|----|-----------|----|
| April | 12 | September | 27 |
| May | 38 | October | 27 |
| June | | November | 36 |
| July | 20 | December | 2 |

LOSSES ON THE RIVER ST. LAWRENCE.

Losses in connection with vessels navigating the River St. Lawrence have been more numerous in 1867 than in any previous year. The following statement shows the approximate loss in connection with accidents occurring on the River between Kingston and Quebec:—

| Accidents | to 4 Steamers | \$14,347 |
|-----------|---------------|-----------|
| " | 2 Propellors | 27,270 |
| " | 1 Tug | 742 |
| " | 1 Schooner | 8,400 |
| " | 7 Barges | |
| | | |
| | Total | \$121,780 |

A FEW PARTICULARS

RELATING TO

TRADE, MANUFACTURES, MINING, &c.,

IN THE

DOMINION OF CANADA.

TRADE AS AFFECTED BY REPEAL OF RECIPROCITY TREATY.

THE following tables will show that no such serious disaster has befallen a large proportion of the trade of the country, as was feared, and in some quarters predicted, in consequence of the abrogation of the Reciprocity Treaty. On the contrary, while commercial intercourse with the United States has been hampered, and in some departments lessened, the prices of agricultural and other produce have been enhanced; and there will be no difficulty in comprehending. by an examination of the comparative values herewith submitted (which it was believed the breaking up of reciprocal trade would affect most detrimentally,) how that the result thus far has been chiefly to inflict injury upon consumers in the neighboring Republic. This is now coming to be so well understood, that a year or two more of such prices as have been realized in Canada since 17th March, 1866, may possibly make it difficult to accomplish the renewal of a treaty similar to that which tended so remarkably to build up an international trade, and which merchants in the United States now believe to have been inconsiderately abolished. In speaking thus, it is not intended to be inferred that a new Treaty would not be advantageous to both the contracting parties,-or that it would be looked upon with disfavor by the people of the Dominion; but there is a pretty strong feeling entertained that neither the self-respect nor the interests of the new nationality would now warrant them in taking the initiative.

One of the considerations which appears to support the foregoing remarks, is found in the fact that more than a year ago, a special agent of the United States Government, E. H. Derby, Esq., addressed a letter to Hon. Mr. Seward, the Secretary of State, in which allusion is made to the duties imposed by that

Government upon certain imports from the Maritime Provinces, which had been free under the Reciprocity Treaty. Mr. Derby also mentions what he designates the retaliatory duties levied upon Breadstuffs, Provisions, Cattle, &c., imported from the United States into the Maritime Provinces,-and thereafter says:-"Under such retaliatory duties, and others on less important articles, we may " well expect a decline in our importations from all the Provinces, a serious check "to our exports to the Maritime Provinces, and a decay of commerce. It was " predicted in my Report of last year, as a necessary consequence of the repeal of "the Treaty, and the prediction has been verified. But eight months have "elapsed since the repeal of the Treaty of Reciprocity; the returns of the "Custom-houses are still incomplete, and we cannot, for some months to come, "obtain the results of an entire year; but we have already some premonitory "symptoms,-some returns, which indicate that the commerce with the Pro-" vinces, which has for the past eleven years increased at the rate of 15 to 20 per "cent. per annum on each preceding year, and nearly 25 [250?] per cent. from "the start, is now declining still more rapidly."

There can be no doubt that the "25" in the latter part of this extract from Mr. Derby's report is a typographical inaccuracy, and ought to be read "250." As corroborative to some extent of his view of the case, the following statements are adduced respecting the exports of Flour from Canada to New Brunswick and Nova Scotia, by the Grand Trunk Railway, via Portland:—

| | | 186 | 6 | | 186 | 7 |
|-----|---|-----------------|-------|---|----------------|-------|
| Flo | to St. John, N.B to St. Stephen, N.B. to Halifax, N.S to Amherst, N.S to Annapolis, N.S | 3,725 36,360 | " | Flour,—to St. John, N.B to St. Stephen, N.B. to Halifax, N.S to Windsor, N.S | 400 105,854 | " |
| | | 151,859 | brls. | beauties to up sections, i | 228,345 | brls. |

These figures show an increase in 1867 over 1866 of 76,486 brls., or 50.37 per cent.

The following statement of Flour and Grain shipped from Montreal via the River St. Lawrence, also shows an increase in the articles of most value:—

| | 1866 | 1867 | Difference in '67. |
|--------------------|---------|---------|--------------------|
| Flour brls. | 122,674 | 131,460 | Inc. 8,786 |
| Oat and Cornmeal " | 4,943 | 9,876 | " 4,933 |
| Wheatbush. | 3,500 | 14,627 | " 11,127 |
| Peas | 9,115 | 10,029 | " 914 |
| Corn " | 32,795 | 6,171 | Dec. 26,624 |
| Oats " | 28,754 | 9,303 | " 19,451 |

The quantities of Flour shipped from Quebec to the Maritime Provinces during the past three years were:—

1865.... 48,371 brls. | 1866....44,948 brls. | 1867....62,788 brls.

Shipments of Flour from Western Canada to the Maritime Provinces (principally to Halifax, N. S., and St. John, N. B.), via Suspension Bridge and Boston, in 1866, were 4,600 barrels,—and 21,380 barrels in 1867.

According to these statements, there were 443,973 barrels of Flour shipped to the Maritime Provinces in 1867, against 324,081 barrels in 1866,—showing an increase of 119,892 barrels.

The following tables are of interest, as indicating the course of prices prior to and after the abrogation of the Reciprocity Treaty, the lines of asterisks showing the time of its repeal. The first one contains the values of certain articles in the Montreal market.

| | | FLOUR. | | U.C. Spring | Barley | Oats | |
|---|---|---|---|--|---|--|--|
| | Sup. Extra per barrel. | Superfine per barrel. | Fine per barrel. | Wheat per bushel. | per 48 lbs. | per 32 lbs. | Mess Pork. |
| 1865 January February March. April May June July August. September. October November. | \$ c. \$ c. 4.70@4.80 4.80.4.90 4.80.5.70 6.25.6.50 6.00.6.30 7.10.7.25 7.95.8.25 7.75.8.00 7.50.7.75 | \$ e. \$ e. 4.20\(\pi \) 4.30 4.40.4.50 4.40.4.50 4.65.4.80 5.20.5.40 4.65.5.00 5.40.5.50 6.00.6.50 6.15.6.30 5.75.6.10 | \$ c. \$ c. 3.60@3.75 3.60.3.75 4.00.4.15 4.10.4.30 4.40.4.60 3.80.4.00 4.00.4.15 4.30.4.50 5.00.5.25 5.00.5.25 | \$ c. \$ c. .96 @ .96 .97½ .00 1.00 1.20 .1.25 1.05 .1.05 1.10 .1.15 1.20 .1.25 1.20 .1.25 1.21 .1.25 | C. C. 65@ .67½ .65567½ .6567 .72½ .6065 | e c32@ .00 .3335 .35 .37 .40 .42 .35 .28 .30 .32 .00 .35 .36 .35 .35 .35 .35 .35 .35 .35 .35 .35 .35 | \$ c. \$ c. 17.00@18.000 19.50.20.00 20.00.20.50 20.25.20.75 21.50.22.00 21.00.21.25 20.00.20.50 23.00.24.00 23.00.24.00 23.00.24.00 25.00.26.00 27.00.26.00 25.00.26.00 25.00.26.00 2 |
| 1866. January. February March April May June July August September October November December | 7.00. 7.25 7.75. 8.25 8.25. 8.50 * * * * 8.25. 8.50 9.00. 9.50 9.00. 9.50 9.00. 9.50 9.00. 9.50 9.00. 9.50 9.00. 8.00 7.50. 0.00 8.25. 8.50 8.00. 8.25 | 5.40.5.75 5.40.5.75 5.40.5.75 5.40.5.76 5.65.5.80 6.70.7.00 6.50.6.65 6.65.6.85 5.70.6.00 6.80.7.10 7.70.7.85 7.20.7.35 7.20.7.35 | 4.004.25 4.254.40 4.255.75 5.50.5.75 5.756.00 6.00.6.15 5.50.5.65 6.25.6.75 5.75.6.00 | 1.161.20 1.161.20 1.161.20 * ** 1.181.20 1.351.37½ 1.451.50 1.47½1.52½ 1.20 1.501.55 1.501.55 1.501.55 | .6500 .6500 .6500 | .3032 .3234 .3234 .3435 .3435 .3436 .37384 .3540 .25374 .3234 | 24.0025.00 23.0024.00 22.0022.25 ******************************** |
| 1867. January. February. March. April. May. June. July. August. September. October November. | 8.509.00 8.759.25 9.509.75 9.50 9.00 8.50 | 7.107.20 7.257.40 7.257.35 8.108.30 8.558.75 7.758.10 7.407.75 7.257.50 7.007.50 7.257.30 6.756.85 | 6.156.30 6.256.40 6.006.15 6.606.75 7.157.35 7.00 6.256.50 6.506.75 5.50 5.50 6.406.50 6.406.50 6.006.20 | $\begin{array}{c} 1.47\frac{1}{2} \cdot 1.50 \\ 1.47\frac{1}{2} \cdot 1.52\frac{1}{2} \\ 1.47\frac{1}{2} \cdot 1.52\frac{1}{2} \\ 1.75 \cdot 1.80 \\ \vdots \\ 1.55 \cdot 1.60 \\ 1.55 \cdot 1.55 \\ \vdots \\ 1.55 \cdot 1.57\frac{1}{2} \\ 1.50 \cdot 1.52 \\ \end{array}$ | .5658 .5357 .5560 .6065 .6570 .6065 .6575 .70724 .6872 .6872 | .3200 .8233 .3233 .3233 .4042 .4042 .3840 .3740 .3749 .4142 .3838\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\ | 19.00 . 20.00 18.00 . 18.50 18.25 . 18.50 19.50 . 20.00 19.50 . 20.00 19.00 . 19.50 18.75 . 19.00 20.25 . 20.50 20.37½ . 20.50 20.37½ . 20.50 18.25 . 00.00 18.50 . 18.75 |
| January February | :: :: | 7.307.40 7.407.50 | 6.40. 6 50 6.45. 6.60 | 1.641.68 1.671.70 | .9000 .901.00 | .4143 .4447 | 18.5019.00 19.00 .00.00 |

The foregoing table, and the following one showing prices in the Toronto market, are so easy of comparison, that the reader can experience no difficulty in perceiving how well they confirm preceding remarks:—

| | FLO | UR. | WH | EAT. | Peas | Barley per bushel of 48 lbs. | Oats |
|-----------|----------------------|-----------------------------------|--------------------------|------------------------|-----------------------------|---------------------------------------|--|
| | Extra per barrel. | No. 1 Superfine per barrel. | Spring per bushel. | Fall per bushel. | per bushel of 60 lbs. | | bushel of 34 lbs. |
| 1865. | \$ c. | \$ c. | \$ c. | \$ c. | \$ c. | \$ c. | |
| January | 4.25 | 3.80 | 0.80 | 0.90 | 0.58 | 0.69 | year |
| February | 4.25 | 3.85 | 0.81 | 0.93 | 0.62 | 0.68 | > |
| March | 4.33 | 4.05 | 0.83 | 0.98 | 0.80 | 0.67 | B. S. |
| April | 4.50 | 4.18 | 0.93 | 0.96 | 0.90 | 0.74 | 72 |
| May | 5.00 | 4.73 | 0.98 | 1.04 | 0.84 | 0.73 | for 4 |
| June | 5.87 | 5.30 | 1.13 | 1.16 | 0.86 | 0.65 | 0 |
| July | 5.25 | 4.90 | 1.08 | 0.95 | 0.88 | 0.55 | rice |
| August | 5.12 | 4.65 | 0.95 | 1.05 | 0.80 | 0.55 | a . |
| September | 6.00 | 5.25 | 1.06 | 1.20 | 0.62 | 0.64 | 000 |
| October | 6.87 | 6 00 | 1.13 | 1.48 | 0.59 | 0.80 | 18 4 |
| November | 6.50 | 5.75 | 1.14 | 1.50 | 0.63 | 0.70 | Average price for the 40c, per 34 lbs. |
| December | 6.25 | 5.20 | 1.10 | 1.45 | 0.62 | 0.68 | A |
| 1866. | | , | | | | | \$ c. |
| January | 6.25 | 5.00 | 1.02 | 1.20 | 0.62 | 0.72 | 0.31 |
| February | 7.00 | 5.05 | 1.09 | 1.46 | 0.65 | 0.60 | 0.34 |
| March | 7.25 | 5.25 | 1.07 | 1.35 | 0.63 | 0.65 | 0.33 |
| * * * | * * | * * | | | * * | | * * |
| April | 7.00 | 5.25 | 1.13 | 1.47 | 0.67 | 0.64 | 0.32 |
| May | 8.25 | 6.25 | 1.40 | 2.00 | 0.71 | 0.66 | 0.33 |
| June | 8.25 | 6.80 | 1.40 | 1.95 | 0.70 | 0.60 | 0.32 |
| July | 8.00 | 6.50 | 1.40 | 1.65 | 0.73 | 0.55 | 0.32 |
| August | 6.00 | 5.50 | 1.20 | 1.20 | 0.60 | 0.55 | 0.34 |
| September | | 6.30 | 1.40 | 1.57 | 0.58 | 0.54 | 0.27 |
| October | 7.50 | 7.55 | 1.43 | 1.50 | 0.60 | 0.65 | 0.31 |
| November | 7.87 | 6.80 | 1.50 | 1.76 | 0.75 | 0.58 | 0.30 |
| December | 7.50 | 6.50 | 1.37 | 1.60 | 0.65 | 0.52 | 0.30 |
| 1867. | 1 | | | | | | |
| January | 7.50 | 6.60 | 1.38 | 1.70 | 0.72 | 0.58 | 0.30 |
| February | 8.00 | 6.80 | 1.42 | 1.80 | 0.73 | 0.55 | 0.32 |
| March | 7.75 | 6.80 | 1.55 | 1.80 | 0.71 | 0.58 | 0.37 |
| April | 8.50 | 7.50 | 1.86 | 2.00 | 0.77 | 0.64 | 0.47 |
| May | 9.00 | 8.30 | 1.95 | 2.10 | 0.79 | 0.70 | 0.54 |
| June | 9.25 | -8.50 | 1.75 | 1.87 | 0.70 | 0.68 | 0.48 |
| July | 7.75 | 7.25 | 1.60 | 1.80 | 0.75 | 0.70 | 0.50 |
| August | | 7.00 | 1.45 | 1.65 | 0.75 | 0.75 | 0.52 |
| September | 7.50 | 6.75 | 1.40 | 1.50 | 0.80 | 0.80 | 0.52 |
| October | 7.50 | 6.85 | 1.47 | 1.56 | 0.82 | 0.82 | 0.52 |
| November | 7.25 | 6.65 | 1.45 | 1.57 | 0.73 | 0.82 | 0.55 |
| December | | 6.50 | 1.45 | 1.50 | 0.72 | 1.05 | 0.55 |

As further showing who have really paid the enhanced rates for Canada Fall Wheat, a table of the average prices in Oswego is given on next page. The statement is deduced from the rates in the Toronto table, the second and third columns indicating what should have been the price (commission not added) in

1.3

store in Oswego,—the fourth showing the actual rates, based on the average of a number of transactions in each month throughout the period:—

| Profesion in Linears yes | Gold Price | Price Duty | (Cost, Fre | ight, I Store a | nsurance, t Oswego. | Actual Cur- rency Price in |
|--|--|------------------|--|--------------------|--|--|
| | Toronto. | Rate | in Gold. | | ency Rate. at 40 pre. | Oswego. |
| 1865—January February March April May June July August | \$ c. 0.90 0.93 0.98 0.96 1.04 1.16 0.95 1.05 | No Duty. | \$ c. 0.95 0.98 1.03 1.01 1.09 1.21 1.00 1.10 | No Duty. | \$ c. 1.33 1.37\frac{1}{2} 1.44\frac{1}{2} 1.52\frac{1}{2} 1.69\frac{1}{2} 1.40 1.54 | \$ c. 1.71 1.63½ 1.91 1.66¼ 1.68 |
| September October November December | 1.20 1.48 1.50 1.45 | | 1.25 1.53 1.55 1.50 | | 1.75 $2.14\frac{1}{4}$ 2.17 2.10 | $\begin{array}{c} 2.19\frac{1}{2} \\ 2.42\frac{1}{2} \\ 2.42\frac{1}{2} \\ 2.29 \end{array}$ |
| 1866—January February March | 1.20 1.46 1.35 | | 1.25 1.51 1.40 | | $ \begin{array}{c} 1.75 \\ 2.11\frac{1}{2} \\ 1.96 \\ * * \end{array} $ | 2.17½ 2.37 |
| April May June July August September October November December | 1.47 2.00 1.95 1.65 1.20 1.57 1.50 1.76 | Bushel, in Gold. | 1.72 2.25 2.20 1.90 1.45 1.82 1.75 2.01 1.85 | r Bushel, in Gold. | $\begin{array}{c} 2.40\frac{3}{4} \\ 3.15 \\ 3.08 \\ 2.66 \\ 2.03 \\ 2.54\frac{3}{4} \\ 2.45 \\ 2.81\frac{1}{2} \\ 2.59 \end{array}$ | 2.50 3.08 3.21 2.49 2.32 3.00 3.00 3.01 2.93 |
| 1867—January February March April May June July August September October November December | 1.70 1.80 1.80 2.00 2.10 1.87 1.80 1.65 1.50 1.56 1.57 | Duty 20c. per | 1.95 2.05 2.05 2.25 2.35 2.12 2.05 1.90 1.75 1.81 1.82 1.75 | Duty 20c. per | 2.73 2.87 2.87 3.15 3.29 2.96\$ 2.87 2.66 2.45 2.53\$ 2.54\$ 2.45 | 2.97½ 2.98 2.97 3.22½ 3.56 2.93½ 2.30 2.77½ 2.95 2.78 |

It thus appears that over and above the duty of 20c. per bushel, the buyer in Oswego paid greatly enhanced prices, the average addition being 18c. to 22c. per bushel. The highest price of Canada Fall Wheat in that city in 1866, was \$3.35 U.S. currency, paid in June,—the highest price in Toronto in the same year being \$2.00 Gold or \$2.80 U.S. currency, paid in May. The highest price in Oswego in May, 1867, was \$3.70 U.S. currency,—in Toronto in May of same year \$2.10 Gold, or \$2.94 U.S. currency.

It is worthy of remark, that the trade in breadstuffs between ports in Canada and Oswego is very considerable; and that, while there was a falling off in the quantity of Flour and Grain sent thither in 1866 as compared with preceding years, there was an increase of 18.67 per cent. in Wheat and Flour in 1867 over the quantity in 1866, as shown in the following statement of receipts at Oswego from Canada during the past four years:—

| | 1864 | 1865 | 1866 | 1867 |
|------------|-----------|-----------|-----------|-----------|
| Flour brls | 39,999 | 19,402 | 6,180 | 2,028 |
| Wheat, bu | 1,004,917 | 1,084,876 | 771,918 | 939,941 |
| Peas, bu | 221,751 | 151,401 | 392,866 | 669,512 |
| Barley, bu | 1,760,787 | 2,992,432 | 4,130,504 | 2,528,447 |
| Oats, bu | 139,400 | 28,415 | 130,422 | 69,793 |
| Rye, bu | 52,792 | 380,038 | 428,477 | 188,301 |

A comparison of these figures with the tables of receipts given on p. 19, will show that a large portion of the Flour, all the Peas, and very nearly all the Barley and Rye, arriving at Oswego, come from the north side of Lake Ontario,—in quantities but slightly diminished by the change in commercial relations which occurred two years ago.

As regards the exportation of Canadian Lumber to the United States, it is only necessary to say that there is an increasing demand for the descriptions usually required in that market,—and, besides the 10 per cent. duty, consumers there pay rates considerably advanced over those paid in Canada. The prices given to Canadian manufacturers on large contracts since the repeal of the Treaty, show an advance of 5 up to 20 per cent., according to the quality of the article.

GENERAL TRADE OF THE DOMINION.

The following statements relative to the general trade of Old Canada, require very little explanation:—

| | Values of | Values of | THE IMPORT | E SUBJOINED | |
|-----------------------|----------------------------------|--|--|---|---|
| DURING | Total Imports into Canada. | Total Exports from Canada, | From Sea via River St. Lawrence. | Via River St. Lawrence, in transit to United States. | Transmitted in Bond via United States. |
| Fiscal year 1863-'64. | \$44,703,512 | \$42,014,406 | | | |
| " 1864–'65. | 39,851,991 | 40,792,960 | \$18,538,810 | \$289,685 | \$6,511,771 |
| " 1865–'66. | 48,610,477 | 53,930,789 | 21,690,952 | 353,993 | 12,751,548 |
| " 1866–'67. | 52,637,675 | 45,570,109 | 25,320,444 | 243,216 | 12,397,168 |
| | Imports | Exports | IMPORTS FROM | United States. | Exports |
| DURING | from | to | | Includ's value | to |
| Mark 1908 For Son 1 | Great Britain. | Great Britain. | Total value. | of Growth or Produce of United States. | United States. |
| Fiscal year 1864-'65. | | | | of Growth or Produce of United States. | United States |
| Fiscal year 1864-'65. | Great Britain. | Great Britain. \$14,637,158 12,766,668 | Total value. \$14,820,577 15,242,834 | of Growth or Produce of | |

The figures in these tables do not include Coin and Bullion,—the fiscal year ends on 30th June. The following summary brings a part of the general statement down to the close of 1867, affording a comparison between the trade of the last half of that year, with corresponding period of 1866,—but including Coin and Bullion:—

| DURING | Values of Total Imports into Canada. | Values of Total Exports from Canada. | Values of Imports from United States. | Values of Exports to United States. |
|--|---|---|---|---|
| Six months ending Dec. 31, 1866. " 1867. Calendar year, 1866 | 35,495,877 | \$28,386,355 27,256,285 | \$20,424,692 20,272,907 | \$34,770,261 25,583,800 |

According to these figures the exports to the United States show a decrease of \$9,186,461 in 1867, as compared with 1866. The notice for repeal of the Reciprocity Treaty had unduly stimulated Canadian trade with the United States in 1865-66; and a reference to a preceding table will shew that there is a considerable increase in 1866-67 as compared with 1864-65. It appears from statements made to the Dominion Parliament by the Hon. the Minister of Finance, that the value of Canadian exports to the Maritime Provinces, amounted in 1865-66 to \$1,571,116,—in 1866-67 to \$3,418,589,—showing an increase of \$1,847,473, or 117.59 per cent.

Analysis of Trade of British North America for 1866.

| na de la composition della com | Total Imports and Exports. | Imports and Exports from and to U. States. | Imports and Exports from and to Canada. | Imports and Exports from and to Great Britain. | Imports and Exports from and to British West Indies. | Imports and Exports from and to Maritime Prov'ces. | Trade with Foreign Ports not enumerated. |
|--|---|--|--|---|--|--|--|
| Canada (Old) | \$ 107,535,130 | \$ 45,856,707 | \$ | \$ 49,223,113 | \$ 191,617 | \$ 4,657,570 | \$ 7,596,123 |
| Nova Scotia New Brunswick. Prince Edward Island Newfoundland | 22,424,103 16,374,499 3,248,856 11,479,154 | 7,270,394 5,599,840 454,084 1,825,474 | 1,800,926 384,451 109,376 716,274 | 6,181,480 7,001,940 1,623,620 3,970,963 | 2,649,036 152,421 57,055 882,896 | 2,576,134 2,447,792 992,760 574,317 | 2,446,133 788,055 11,961 3,509,230 |
| Total for Maritime Provinces Per Centage of whole trade | 53,526,612 | 15,149.792 28·30 | 2,511,027 4·71 | 18,778,003 35·06 | 3,741,408 7·00 | 6,591,003 12·31 | 6,755,379 12·62 |
| and a second | | Analysis | for 1865 | • | | | a z sita |
| Canada (Old) | \$ 110,130,690 | \$ 55,194,953 | \$ | \$ 41,976,171 | \$ 169,653 | \$ 2,322,283 | 10,467,630 |
| Nova Scotia New Brunswick Prince Edward Island Newfoundland | 23,212,355 12,621,321 3,228,280 10,792,608 | 7,945,654 4,7 3,570 1,016,292 2,205,073 | 947,126 333,611 41,836 531,049 | 7,080,730 4,879,100 1,085,028 3,584,663 | 2,653,665 155,622 49,160 418,906 | 2,346,701 1,892.618 473,216 586,983 | 2,238,479 566,800 562,748 3,465,934 |
| Total for Maritime Provinces Per Centage of whole trade. | | 15,960,589 | 1,853,622 3·72 | 16,629,521 33 36 | 3,277,353 | 5,299,518 10:63 | 6,833,961 14·00 |

The compiler of this Report endeavored to obtain returns of the trade between the several Provinces of the Dominion, during the half-year ending 31st Dec., 1867, but did not succeed,—the reply in one instance being "no account kept." The table immediately preceding presents an analysis of British North American trade in two years,—and shows that, while traffic with the United States declined in 1866, there was a considerable increase with Great Britain as well as between the Provinces, with a slight addition to the trade with the British West Indies. It will also be observed that according to the returns of Old Canada, (given in first line of the figures for each year,) its commerce with the Maritime Provinces appears to have been more than doubled in 1866, as compared with 1865.

In addition to the per centages given in the table itself, the following will serve to point out the relative extent of the trade of the Maritime Provinces, jointly and severally, to that of Old Canada:—

| | | | In 186 | 35. | In 186 | 36. |
|--------|---|-------------------|-----------|-------|---------|-------|
| The en | tire trade of the Maritime Pro | vinces was to the | | | | |
| tra | de of Canada, as | | 45 ⋅ 27 # | cent. | 49.78 ₩ | cent. |
| | of Nova Scotia to that of Can | | 21.08 | " | 20.85 | " |
| " | New Brunswick | | 11.46 | 44 | 15.23 | " |
| " | Prince Edward Island " | | 2.93 | " | 3.02 | " |
| " | Newfoundland | | 9.80 | " | 10.67 | " |
| | ade of Maritime Provinces (avn returns) with Canada was | | | | | |
| | ide, as | | 3.72 | " | 4.71 | " |
| | the Canadian statement show | | 4.86 | " | 8.70 | " |

TRADE IN BUTTER AND CHEESE.

More attention is now given by Canadian Dairy-Farmers to the making of Butter, and careful shippers to Great Britain find on the whole a profit in their ventures. There is a good home-market for Cheese in the Dominion, while the best brands find increasing favor in England. Until the abrogation of the Reciprocity Treaty, large quantities were imported from the United States, and choice kinds from Great Britain. For example:—In 1861, the quantity of Cheese produced in Canada amounted to 3,373,469 lbs.; there were 2,152,200 lbs. imported, and 294,336 lbs. exported,—leaving for home-consumption 5,231,333 lbs.; the quantity imported was to the aggregate in that year (5,525,669 lbs.) as 40.76 per cent. During the fiscal year ending 30th June, 1865, the quantity imported amounted to 2,530,950 lbs.,—exported 833,504 lbs.,—while the local consumption was reckoned at over 6,000,000 lbs. But there was a marked change in the trade in 1866—'67, the whole imports (chiefly from England) being only 79,879 lbs., while the exports had risen to 1,577,027 lbs.

The following statement shows the quantities of Butter and Cheese exported from Canada during a period of 7½ years:—

| Butter. | Cheese. | Butter. | Cheese. |
|--------------------|--------------|-----------------------------|-------------|
| 18605,512,500 lbs. | 124,320 lbs. | 1864(6 mos.).1,030,655 lbs. | 1,138 lbs. |
| 18617,275,426 " | 294,336 " | 1864-656,941,063 " | 833,504 " |
| 18628,905,578 " | 491,680 " | 1865-66 10,448,789 " | 974,736 " |
| 18637,053,898 " | 958,944 " | 1866-67 10,817,918 " | 1,577,027 " |

The repeal of the Treaty has stimulated the erection of Cheese-factories, which are shutting out the product of foreign dairies from the Canadian market, and enabling the Dairy-men of the Dominion to compete successfully with their American neighbors in sending supplies to the British market. The demand for Canadian Butter continues undiminished on the part of buyers from several of the States, at as remunerative rates as before the 17th of March, 1866. Of the exports mentioned in the above statement, the proportions sent to markets in the United States were,—in 1863, 25·72 per cent.,—in first six months of 1864, 54·95 per cent.,—1864-'65, 25·65 per cent.,—1865-'66, 59·89 per cent.,—and in 1866-'67, 34·54 per cent.

The establishment of Cheese-factories in Canada may be said to date no farther back than 1863; up to the close of 1865, there were only ten in operation in Upper and two in Lower Canada; at the close of 1866, there were sixty in Canada West, and twelve in Canada East, using in the aggregate the milk of 21,600 cows, and producing about 6,480,000 lbs. of Cheese;—there are now 180 factories in Ontario, with an annual productive capacity of 12,000,000 lbs. (at 9c. @ 10c. per lb., worth from \$1,080,000 to \$1,200,000,) and in the Province of Quebec, 17 factories, with a capacity equal to 1,530,000 lbs., valued at from \$137,700 to \$153,000. It will be noticed that a greater average production is claimed for the factories in the latter Province than for those in the former;—there are several large ones in Ontario, but there is a greater proportion of small ones than in Quebec.

EXTENT OF THE AGRICULTURAL INTEREST.

The subjoined statement, compiled from the official returns for Ontario and Quebec, shows (1.) the values of the entire exports of Agricultural products,—(2.) the values of imports of Agricultural products,—and (3.) the values of exports of Canadian Agricultural products during a period of $10\frac{1}{2}$ years:—

| 11.70 - 4087 (9 - 2 | Cotal Exports. | De | duct Imports. | u de fin | Vet Value of Canadian ul'al. Exports. |
|--|-------------------------------------|------|------------------------------------|----------|---|
| 1857—Agricultural Products | 1,147,856 | | \$5,680,516 18,802 2,658,744 | e de | |
| PROPERTY OF A SECTION ASSESSMENT OF THE PROPERTY OF THE PROPER | 12,292,800 | less | 8,358,062 | - | \$3,934,738 |
| 1858—Agricultural Products | 7,904,400 929,759 2,625,978 | | 4,022,814 23,385 2,010,217 | | |
| a Shiring the state of the control of the | 11,460,137 | less | 6,056,416 | - | 5,403,721 |
| 1859—Agricultural Products Ashes | 7,339,798 1,107,271 3,789,502 | | 5,380,499 12,844 2,399,192 | | |
| Queles includes about 1.00 makes very | 12,236,571 | less | 7,792,535 | - | 4,444,036 |

| 14,259,225 961,106 | | 4 010 110 | | |
|--------------------------------------|---|--|--|--|
| 4,221,257 | 10.11 | 4,918,118 21,643 2,264,523 | | |
| 19,441,588 | less | 7,204,284 | _ | 12,237,304 |
| 18,244,631 878,907 3,681,468 | | 7,157,654 30,046 2,386,566 | | postania Recult 10 December 11 |
| 22,805,006 | less | 9,574,266 | _ | 13,230,740 |
| 15,041,002 1,236,411 3,923,590 | | 10,884,448 24,447 3,425,747 | | |
| 20,201,003 | less | 14,334,642 | - | 5,866,361 |
| 1,279,748 | | 8,220,035 55 3,677,114 | . (87) 1. (87) | |
| 20,254,515 | less | 11,897,204 | _ | 8,357,311 |
| 4,368,691 513,840 2,103,691 | | 2,313,080 15,996 1,974,459 | | edang) to edang) to edal,76.18 dibencale |
| 6,986,222 | less | 4,303,535 | - | 2,682,687 |
| | | 5,561,173 17,197 2,160,838 | | njatik assate |
| 20,212,580 | less | 7,739,208 | _ | 12,473,372 |
| 1,105,003 | | 4,568,954 12,409 2,635,552 | | |
| 30,438,760 | less | 7,216,915 | _ | 23,221,845 |
| 16,765,981 723,944 | | 2,764,551 10,735 2,568,675 | | |
| 23,608,564 | less | 5,343,961 | _ | 18,264,603 |
| | 18,244,631 878,907 3,681,468 22,805,006 15,041,002 1,236,411 3,923,590 20,201,003 13,472,134 1,279,748 5,502,633 20,254,515 4,368,691 513,840 2,103,691 6,986,222 10,451,586 1,274,612 8,486,382 20,212,580 11,05,003 12,682,683 30,438,760 16,765,981 723,944 6,118,639 23,608,564 | 878,907 3,681,468 22,805,006 less 15,041,002 1,236,411 3,923,590 20,201,003 less 13,472,134 1,279,748 5,502,633 20,254,515 less 4,368,691 513,840 2,103,691 6,986,222 less 10,451,586 1,274,612 8,486,382 20,212,580 less 16,651,074 1,105,003 12,682,683 30,438,760 less 16,765,981 723,944 6,118,639 23,608,564 less | 18,244,631 7,157,654 878,907 30,046 3,681,468 2,386,566 22,805,006 less 9,574,266 15,041,002 10,884,448 1,236,411 24,447 3,923,590 3,425,747 20,201,003 less 14,334,642 13,472,134 8,220,035 1,279,748 55 5,502,633 3,677,114 20,254,515 less 11,897,204 4,368,691 2,313,080 513,840 15,996 2,103,691 1,974,459 6,986,222 less 4,303,535 10,451,586 5,561,173 1,274,612 17,197 8,486,382 2,160,838 20,212,580 less 7,739,208 16,651,074 4,568,954 1,105,003 12,409 12,682,683 2,635,552 30,438,760 less 7,216,915 16,765,981 2,764,551 723,944 10,735 6,118,639 2,568,675 23,608,564 less 5,343,961 | 18,244,631 7,157,654 878,907 30,046 3,681,468 2,386,566 22,805,006 less 9,574,266 — 15,041,002 10,884,448 1,236,411 24,447 3,923,590 3,425,747 20,201,003 less 14,334,642 — 13,472,134 8,220,035 1,279,748 55 5,502,633 3,677,114 20,254,515 less 11,897,204 — 4,368,691 2,313,080 513,840 15,996 2,103,691 1,974,459 6,986,222 less 4,303,535 — 10,451,586 5,561,173 1,274,612 17,197 8,486,382 2,160,838 20,212,580 less 7,739,208 — 16,651,074 4,568,954 1,105,003 12,409 12,682,683 2,635,552 30,438,760 less 7,216,915 — 16,765,981 2,764,551 723,944 10,735 6,118,639 2,568,675 |

MAGNITUDE OF THE LUMBER TRADE.

There is good authority for stating that the manufacture of sawed lumber in Ontario and Quebec employs over 2,000 mills, many of them having cost \$30,000 to \$40,000, some as much as \$300,000. According to the census for 1861, the quantity of lumber produced in the Province was 982,060,145 feet, board measure, (exclusive of square timber,) the value being \$8,243,735; the cost of the raw material was \$3,516,695, and the capital invested \$8,621,149. The tonnage employed in this trade at Quebec includes about 1,200 vessels, with

a capacity of 673,507 tons. There are about 15,000 men employed in lumbering operations in the forests; 10,000 more are engaged at the mills and otherwise in preparing the product for market; the number of seamen and others required to transport the timber and lumber to market in the United States and Europe, being 25,000,—making in all say 50,000 men.

The values of the annual exports of the products of the Forest, (exclusive of Ashes,) during a period of $10\frac{1}{2}$ years,—1857 to 1866-'67 inclusive,—as shown by the Trade and Navigation Returns, were:—

| In | 1857 | \$10,582,531 | In | 1863 | \$12,264,178 |
|----|------|--------------|-------|-------------------|--------------|
| | 1858 | 8,517,968 | | 1864 (half year,) | 3,653,321 |
| | 1859 | 8,556,691 | P ALM | 1864-'65 | |
| | 1860 | 10,051,147 | MIN. | 1865-'66 | 12,741,983 |
| | 1861 | | | 1866-'67 | 13,224,704 |
| | 1862 | 8,246,486 | | | |

The total value of exports during the period amounted to \$109,541,342,—or an annual average of \$10,432,509. The average annual quantities of timber and lumber arriving at Quebec, and manufactured for other markets, during a period of five years, amounted to over one million and three quarters of tons. The particulars are:—

| | | | | | | (| Cubic Feet. |
|-----------------|-------------|----------|------------|---------------|---|---|-------------|
| Oak, aver | age yearly | quantity | | | | | 1,585,856 |
| Elm, | " | | | | | | 1,438,706 |
| Ash, | " | . " | | | | | 149,930 |
| Birch, | " | . " | | | | | 92,714 |
| Tamarac, | " | u | | | | | 987,062 |
| White Pi | ne, " | " | | | | 1 | 7,665,675 |
| Red Pine | | " | | | | | 2,566,350 |
| | | | | | | 2 | 4,486,303 |
| Sawed Planks, 2 | 250,000,000 | feet, B. | M | | | 2 | 20,833,333 |
| " 1 | ome cons | umption, | 250,000,00 | 00 feet, B. M | I | 2 | 0,833,333 |
| | | | | | | | |
| | | | Total | | | 8 | 86,986,352 |

DIRECT TRADE WITH PORTS IN EUROPE.

Apart from the general import and export trade carried on between Montreal and ports in Great Britain, many particulars of an extensive and growing direct traffic with ports on the Continent of Europe will be found in the following pages under various headings. To enable such as are interested in the different branches of this trade to comprehend the extent of business involved, and the rate of increase in it,—a tabular statement is given on pp. 52, 53, showing the amount of tonnage employed.

The approximate values of the traffic referred to in these tables were :-

| | | 1866. | 1867. | Increase | in 1867. |
|------|-------------|-----------|-----------|----------|----------|
| From | Antwerp | \$306,810 | \$428,310 | 39.60 p | er cent. |
| " | Marseilles | 326,850 | 481,650 | 47.36 | " |
| " | Malaga | 111,125 | 249,009 | 124.07 | " |
| " | Bordeaux | 226,950 | 454,300 | 100.18 | " |
| " | Charente | 256,750 | 474,100 | 84.62 | " |
| " | Rotterdam | 81,450 | 102,750 | 26.15 | " |
| " | Other Ports | 133,125 | 133,055 | | |

\$2,223,19 4

| 1866 ARRIVALS AT MONTREAL FROM ANTW | ERP. | 1866 ARRIVALS AT MONTREAL FROM MARSEILLES. ARRIVALS AT MONTREAL FROM | MALAGA. |
|---|--|--|--------------------------|
| Brig. Althea | 70NS. 375 202 272 294 400 167 563 | NAMES OF VESSELS. Barque Canny Scot | |
| Total Tons | | Total Tons 1,453 Tons of Goods, say 2,179 Total Tons of Goods, say, | |
| 1867 | | 1867 | 1 7 1 |
| Barque Edward Hinckin " Alma Ship. Mary Durkee Brig'te Sea Gull Brig. Hannah Barque Atlantic Brig. Athlete | 546 535 880 244 243 627 231 | Barque Deodar | 118 130 343 134 |
| Total Tons | | Total Tons 2,141 Tons of Goods, say, 3,211 Total Tons of Goods, say | |
| Excess of tonnage in 1867 over 1866 " tons of Goods in 1867 over 1866 | 1,033 1,549 | Excess of tonnage in 1867 over 1866 688 Excess of tonnage in 1867 over tons of Goods in 1867 over 1866 1,032 "tons of Goods in 1867 over | 1866 735 1866 1,102 |

| 1866 ARRIVALS AT MONTREAL FROM BORDI | EAUX. | 1866 ARRIVALS AT MONTREAL FROM CHAR | 1866 ARRIVALS AT MONTREAL FROM ROTTERDAM. | | | |
|--|--------------------------|--|---|---|------------|--|
| Brig. Maria | TONS. 264 203 263 279 | NAMES OF VESSELS. Barque Ben Muick Dhui Brig. Express Barque Colorado " Jane Alice | TONS. 255 216 314 312 | NAMES OF VESSELS. Barque Raven | TONS. 362 | |
| Total Tons | | Total Tons Tons of Goods, say | | Total Tons | 362 543 | |
| 1867 | | 1867 | | 1867 | | |
| Ship . Agnes | 719 383 281 192 | Brig . Village Belle Barque Constance | 199 317 314 243 590 | Brig Janneke Hendrike Barque Arbutus | 130 327 | |
| | 1,575 2,362 | Total Tons Tons of Goods, say | | Total Tons | 457 685 | |
| Excess of tonnage in 1867 over 1866. "tons of Goods in 1867 over 1866 | 5 66 849 | Excess of tonnage in 1867 over 1866. "tons of Goods in 1867 over 1866 | 566 850 | Excess of tonnage in 1867 over 1866 "tons of Goods in 1867 over 1866 | 95 143 | |

The following remarks will help to elucidate the tables :-

Antwerp.—About three-fifths of the goods brought direct to Montreal from Antwerp consist of Glass, one-fifth of German Hardware, and one-fifth of Brandies, The increase in this trade is mainly owing to importations by firms here to supply the demand from the Western States, there being also a growing consumption in Canada; and the increase would, it is believed, have been considerably larger, but for the difficulty heretofore experienced in procuring tonnage on fair terms. It appears that shipping is controlled by a few parties in Antwerp, to the detriment of commerce; for they charter low-classed vessels at from 15s. to 18s. Stg. per ton to Montreal,—charging merchants here 25s. to 27s. 6d. and 10 per cent. primage in Spring, up to 30s. to 33s. and 10 per cent., and even as high as 33 per cent. primage has been charged in Fall,—according to their estimate of the necessities of importers; besides the charge of 2 to 4 per cent. for insurance. Offers have been made to Montreal importers to put a line of high-classed ships on . the route, (insuring at 1 to 1½ per cent.,) at a standard rate of 22s. 6d. to 25s., and 10 per cent. primage; but, as the business is influenced by Brokers in Antwerp, little good has heretofore resulted from the effort to accomplish so desirable a change. Now, however, one of the largest glass-manufactories has ceased to transact shipping business through such agents, and the firm will hereafter make their own arrangements in Antwerp; -as a beginning they have engaged the longestclassed and fastest vessels obtainable; two of those mentioned in the tables given herewith (the Deodar and Arbutus) are taken up,—one of them now on the way hither; and it is expected that other manufacturers will adopt a similar course, especially when they see the advantages that accrue from it, independently of the increase of trade that will surely follow. Among the benefits arising to merchants in Montreal, are, that, instead of not getting their goods until from 60 to 90 days after shipment,-and sometimes not in the same year in which they are shipped !-they will receive them in from 30 to 35 days. The figures in the table only show the direct trade; a large amount of traffic is carried on indirectly between Antwerp and Montreal. Considerable shipments of German Hardware have been received here by steamers from Liverpool, in consequence of the grievous disadvantages hitherto attendant upon the arrangements connected with the direct trade, which are now being obviated to the satisfaction of importers. There is also an increasing importation of German Woollen Cloths at Montreal via British Ports.

Marseilles.—The trade between Marseilles and Montreal consists of Wines, Fruits, and French Groceries, in about equal proportions; it is not burdened with the disabilities mentioned as hitherto incident to the Antwerp trade; and its increase is partly on Canadian account, and partly owing to orders from the United States.

Malaga.—The imports at Montreal from Malaga consist almost entirely of Fruit,—such as Raisins, Figs, Grapes, Dates, &c. It is open to lively competition; its increase is chiefly on account of Canadian merchants for their own

business,—although large sales are made every year to purchasers in the United States.

Bordeaux.—Four-fifths of the imports consist of liquors, and one-fifth of French Groceries.

Charente and Rotterdam.—The imports consist almost entirely of Liquors. A portion of the importations from these places, as well as from Bordeaux, has heretofore come to Montreal via London and Liverpool; the direct trade would, doubtless be preferred, if suitable vessels could be found. Charters are reported for Spring shipments direct from Bordeaux and Charente, and very likely other cargoes will follow, as the necessities of the trade require. Inquiries have also been made for vessels suitable to the Rotterdam trade.

Oporto, Tarragona, Cadiz, Patras, &c.—Besides the ports mentioned in the tables as having direct trade with Montreal, it may be noticed here that one vessel of 160 tons came from Oporto in 1866, and two vessels of 285 tons in 1867. In 1866, one vessel of 163 tons arrived from Tarragona,—none in 1867;—goods from that port are generally sent here via London or Liverpool, when no vessel offers. One vessel of 387 tons came from Cadiz in 1866, and one of 235 tons in 1867. In 1867, a vessel of 154 tons arrived from Patras, and one of 637 tons from Hyeres. With the exception of the last-mentioned one, which brought a cargo of salt, the others referred to in this paragraph were freighted with Wine and Fruit.

TRADE IN FISH.

The values of the different kinds of Fish, &c., exported from Nova Scotia in two years were:—

| | 1865 | 1866 |
|----------------------------|-------------|-------------|
| Codfish | \$1,411,377 | \$1,388,360 |
| Scalefish | 214,594 | 200,499 |
| Mackerel, Shad and Halibut | 1,077,273 | 1,008,737 |
| Herring and Alewives | 452,337 | 544,135 |
| Salmon and Trout | 62,177 | 61,236 |
| Shellfish | | 21,953 |
| Smoked and Preserved | | 19,867 |
| Fish Oil | 194,505 | 133,826 |
| Totals | \$3,476,461 | \$3,378,613 |

Imports at Montreal during the year 1867:-

| Seal Oil | 245.280 gals. | Codfish | 6.680 atls. |
|---------------|---------------|----------|-------------|
| Cod Oil | | Mackerel | |
| Cod Liver Oil | 6,879 " | Salmon | |
| Whale Oil | 6,206 " | Salmon | 668 brls. |
| Herring Oil | 1,280 " | Pollock | |
| Herrings | | Halibut | |
| Do. Smoked | 2,286 bxs. | Trout | 20 brls. |

A summary view of the extent of the inter-Provincial traffic in Fish and Fish Oils is given on next page.

This Table,—which forms the summary of a very comprehensive and valuable statement, prepared by Mr. V. Cazeau, of H. M. Customs,—shows the quantities of Fish and Fish Oils which arrived at the Port of Quebec, during the season of 1867, and affords a good idea of the extent of that branch of inter-Provincial trade.

| FROM PROVINCE OF | No. of Vessels. | Tonnage. | SAL | ion. | FRE | | MACK | EREL | TRO | UT. | HAI | IBUT. | HEE | RING. | Co | D. | DR | Y Con | . Отн | ER FISH |
|---|----------------------------|---|---------------------------|---------------------------------------|-----------------------|-----------------------------|---------------|-----------------|----------------|----------------------------|---------------|----------------------------|------------------------------------|--------------------------|-------------------------------|---------------------------------------|--------|------------------------------|------------------------------------|---|
| FROM PROVINCE OF | Ve | Tor | Brls. | Value. | No. | Value. | Bris. | Value. | Brls. | Value. | Bris. | Value | . Brls. | Value. | Bris. | Value | Draft | s. Valu | e. Bri | s. Value |
| Quebec New Brunswick. Nova Scotia. Newfoundland Prince Edward Island. | 159 28 39 42 4 | 7,825 1,439 8,301 3,553 161 | 1,681 234 27 222 | \$ 19,183 2,998 306 2,811 | 5,662 1,994 248 | \$ 5,624 2,237 307 | 711 22 | 2,703 94 | 103 6 42 | \$ 535 41 201 | 166 42 | \$ 559 204 | 14,951 3,146 1,188 15,825 | 6,691 3,485 39,714 | 11,298 1,418 167 317 | \$ 39,538 4,369 661 1,437 | 100 | 3. 58 | 9 | 2 10 |
| Total quantity and value | 272 | 21,279 | 2,164 | 25,298 | 7,904 | 8,168 | 733 | 2,797 | 151 | 777 | 208 | 763 | 35,115 | 78,765 | 13,200 | 46,005 | 2,60 | 4 15,1 | 74 | 17 17 |
| | Ov | STERS | . Lo | BSTERS | . So | UNDS. | BL | UBBER. | SEA | LSKIN | s. C | ор Оі | L. W | HALE O | L. S | EAL O | IL. | Fish | OIL. | Total Value from eac |
| FROM PROVINCE OF | Bri | s. Valu | e- Bri | s. Valu | e. Kegs | . Value | Brls | . Valu | e. No. | Valu | ie. Ga | ls. Va | lue. Ga | ils. Val | ie. Gall | lons, | Value. | Galls. | Value. | Province |
| Quebec New Brunswick. Nova Scotia Newfoundland. Prince Edward Island. | 1,58 4,83 37 95 | 7,46 | 59 53 29 | | 5 | 9 8 | | | 9 1,55 | 0 51 | 3,4 | 55 1,8 20 1,0 51 6,0 | | 20 | 32 1, 38, | 200 | 840 | 9,394 274 480 2,576 | \$ 5,035 187 348 1,302 | \$ 198,587 26,972 7,464 75,456 1,284 |
| Total quantity and value | 7.74 | 6 12,5 | 81 1 | 12 44 | 9 17 | 4 23 | 8 25 | 0 82 | 9 4,84 | 4 1.46 | 55 75,5 | 52 41, | 845 20, | 063 11,2 | 75 102, | 517 5 | 6,286 | 12,724 | 6,872 | 309,763 |

EXTENT OF THE SUGAR TRADE.

Importations and Duties.—The following table shows the quantities of various kinds of Sugars, &c., imported into Canada,—the rates of Customs Duties,—and the revenue yielded during 3½ years, ended 31st December, 1867:—

| | Fisc | CAL YEAR 186 | 64—'65. | Fisc | CAL YEAR 18 | 65—'66. |
|----------------------------------|--|--|---|--|---|---|
| DESCRIPTION OF SUGARS, &c. | Quantities on which Duties were Paid. | Tariff Rates. | Amount of Duties Paid. | Quantities on which Duties were Paid | Tariff Rates. | Amount of Duties Paid. |
| Sugar, Refined, or equal thereto | Lbs. 132,078 35,523,575 23,927,420 | 3c. per tb. & 15 \$\psi\$ cent. 2c. per tb. & 10 \$\psi\$ cent 5c.pgal.(11\frac{1}{3}\$ tbs.)& 10 p et | \$ c. 4,196.82 885,424.35 149,118.71 \$1,038,739.88 | Lbs. 270,786 37,381,463 23,466,958 | 3c. per tb. & 15 \$\psi\$ cent. 2c. per tb. & 10 \$\psi\$ cent. 5c.pgal.(11\frac{1}{3}\text{tbs. & 10 p ct} | \$ c. 8,986.20 925,623.44 143,821.69 \$1,078.431.33 |
| | 1 | | | 11 | | |
| | Fisc | AL YEAR 186 | 66'67. | SIX MONT | HS ENDING D | ес. 31, 1867. |
| DESCRIPTION OF SUGARS, &c. | Quantities on which Duties were Paid. | Tariff Rates. | Amount of Duties Paid. | Quantities on which Duties were Paid. | Tariff Rates. | Amount of Duties Paid. |
| SUGARS, &c. | Quantities on which Duties | Tariff | Amount | Quantities on which Duties | Tariff | Amount of Duties Paid. |
| | Quantities on which Duties were Paid. Lbs. 551,227 248,116 17,640,173 | Tariff Rates. | Amount of Duties Paid. | Quantities on which Duties were Paid. | Tariff Rates. | Amount of Duties Paid. |

According to this statement the quantities of Refined Sugar imported during the fiscal year 1865-'66, show an increase of 138,708 lbs., (or 105 per cent.) as compared with 1864-'65;—increase in 1866-'67 over 1865-'66, 280,441 lbs., or 103·57 per cent.; while the increase in six months ending 31st December, 1867, over the whole fiscal year 1866-'67, was 74,907 lbs., or 13·59 per cent. The importations of Sugars other than Refined, show an increase of 1,857,888 lbs., or 5·23 per cent., during 1865-'66 over 1864-'65,—the increase in 1866-'67 over 1865-'66 being 13,732,789 lbs., or 36·74 per cent. The quantities of Molasses imported in 1865-'66 show a decrease of 460,462 lbs., or 1·94 per cent., as compared with 1864-'65,—the decrease in 1866-'67 being 8,722,762 lbs., or 37·17 per cent., as compared with 1865-'66.

The total quantity of Sugars, Molasses, &c., upon which duty was paid in 1864-'65 was 59,583,073 lbs.; in 1865-'66, there was an increase of 1,536,134

lbs., or 2.58 per cent.; in 1866-'67 the increase was 5,290,468 lbs., or 8.66 per cent.,—while there is a large ratio of increase indicated by the figures for six months ending 31st December last.

The amount of duty paid upon Sugars, Molasses, &c., in 1865-'66 showed an increase of \$39,692, or 3.82 per cent., over the total for 1864-'65; the increase in 1866-'67 was \$94,656, or 8.78 per cent., as compared with 1865-'66; and the figures for last six months of 1867 appear to indicate a still greater ratio of increase.

The figures in the table also show that the average duty paid upon Sugars, Molasses, &c., in 1864-'65 was \$1.74½ per 100 lbs.; in 1865-'66, the average was \$1.76 per 100 lbs.; in 1866-'67 the average was \$1.77 per 100 lbs.,—while in last six months of 1867, the average was \$1.75¾ per 100 lbs. It is thought that the revenue derived from Sugar Duties by the Government from 1st July, 1866, to 31st December, 1867, would have been greater, had Customs' appraisers been as careful in Ontario as they were in Quebec.

The following is a comparative view of the British and Canadian Tariff of Sugar duties:—

| DESCRIPTION OF SUGARS UNDER BRITISH TARIFF. | Brit Du pe 1121 | ty | Equal per 1121bs. in Canada Cy. to | Equal per 100 lbs. in Canada C'y. to | Duty per 1001bs. under Cana- dian Tariff. | DESCRIPTION OF SUGARS UNDER CANADIAN TARIFF. |
|---|--------------------------|-------|--|---|---|---|
| Refined Sugar in loaves | | | \$ c. 2.92 | \$ c. 2.60 ³ | \$ c. 3.00 | Sugars, Refined, or equal to |
| cent. of moisture | 11 | 5 | 2 773 | 2.48 | | |
| Sugar not inferior to import standard sample No. 3, approved by Lords of Treasury | 11 | 3 | 2.733 | 2.44^{3}_{4} | 2.60 | Sugars, White Clayed, not equal to Refined |
| "not inferior to sample No. 4, as do. "not inferior to sample No. 5, as do. "inferior to above standard samples | | 7 | $2.55\frac{1}{2}$ 2.33° $1-5$ $2.04\frac{3}{4}$ | 2.28 2.08 $1.82\frac{3}{4}$ | 2.25 1.90 1.68 | Sugars, Yellow Muscovado Brown Muscovado Other than above |
| Cane JuiceMolasses | | 5 7 6 | 1.60 1-5 0.85 1-5 | 1.43 | 1.37 0.73 | Cane JuiceMolasses |

The average prices of Sugars in Montreal during the past three years, as deduced from summaries of prices published in this Report, and in former ones, were as follows:—

| | REFINED. Per 100 lbs. | RAW. Per 100 lbs. | | | | | | | |
|----------------|--|-------------------|---|--|--|--|--|--|--|
| Yellow Crushed | 1865, \$9.89 1866, 8.53 @ \$9.06 1867, 8.33 @ 8.85 | Porto Rico | \begin{cases} 1865, \\$9.22 @ \\$9.81 \\ 1866, \ 8.22 @ \ 8.74 \\ 1867, \ 8.24 @ \ 8.64 \end{cases} | | | | | | |
| Dry Crushed | (1865,\$11.86 1866, 11.53 1867, 11.18 | Cuba | \begin{cases} 1865, & 9.00 & 9.42 \\ 1866, & 7.95 & 8.43 \\ 1867, & 7.67 & 8.07 \end{cases} | | | | | | |

It appears, therefore, that there was during these three years an average decrease in the price of Yellow Crushed, of \$1.30 per 100 lbs., or 13.14 per cent.;

decrease in Dry Crushed, 68c., or 5.73 per cent.; decrease in Porto Rico, \$1.07 per 100 lbs., or 11.25 per cent.; decrease in Cuba, \$1.34 per 100 lbs., or 14.55 per cent.

Refineries.—There are two sugar-refineries in Montreal, which employ a working capital of over \$1,000,000, requiring the services of a large number of workmen. When fully employed, they could manufacture 600 barrels per day, or say 36,000,000 lbs. per annum. A third refinery is being fitted up, and is expected to be in operation soon.

There is a large refinery in course of erection in Nova Scotia, at Woodside, opposite Halifax,—to cost \$500,000, and to consist of the most improved machinery,—calculated to produce 60 tons of refined sugar every 10 working hours.

Sugar from Indian Corn.—M. Narcisse Pigeon, of this city, and others, have procured patents in Canada and the United States, for a process by which Sugar is manufactured from Indian Corn,—requiring a smaller amount of capital than an ordinary Sugar refinery, while there is a great product of sugar, and consequently large profits. The patentees claim for their process, the production of Starch-sugar, Syrup, and Dextrine (or gum),—which will become important articles of commerce, and be in demand by Brewers, Refiners, Grocers, Druggists, Confectioners and Distillers,—by manufacturers of Wine, Liqueur, Vinegar, Cider, &c., as well as by makers of fermented beverages, &c. The estimates* for a factory to work, under Mr. Pigeon's patent, in New York City,—including expense of operating for a year's production of Syrup for Brewers, (300 working days), the capacity being to use 480 bushels (26,880 lbs) of Corn per day, in producing 12,000 of Starch, or nearly an equal weight of Starch-sugar,—were as follows, in U. S. currency:—

| ESTIMATES FOR WOR | ins. | |
|---|-----------|----|
| Cost of ground, building, and machinery | \$80,000 | 00 |
| Disbursements for materials, labour, &c | \$205,000 | 00 |
| Interest on property | 5,610 | |
| Depreciation | 8,015 | 00 |
| (\$50,000) | 3,500 | 00 |
| | 2000 105 | 50 |

| 580,500 gallons Syrup, at 60c. 144,000 bushels grain, at 20c. Chemicals, Salts for manure, &c. | \$348,300 28,800 0,000 |
|--|------------------------------|
| Gross earnings Less disbursements | \$377,100 222,125 |
| Profit, per annum | \$154,975 |

The comparative value of Syrup to the brewer is shown by the fact, that $87\frac{1}{2}$ lbs. of solid sugar (or $12\frac{1}{2}$ gallons of syrup) are equal to 328 lbs. of malt, the value of which may be stated as \$1.50 U. S. currency per 36 lbs., equal to \$13.66; at which rate the Syrup might be valued at \$1.08 per gallon, instead of 60c., as in the above estimate.

^{*} The summaries in the text are merely the totals taken from fully detailed estimates made by Messrs. McCulloch Bros., of Montreal.

Another estimate for a year's production of Sugar and Syrup is:-

| Crystalized Sugar, 1,800,000 lbs, at 12½c \$225,000 |
|---|
| Less Sugar barrels, 9,000 lbs 6,750 |
| \$218,250 |
| Syrup, 255,000 gallons at 60c\$153,000 |
| Grain, 144,000 bushels at 20c 28,800 |
| Gluten, 36,000 bushels at 30c 10,800 |
| Gross earnings\$410,850 |
| Less disbursements 222,125 |
| Profit per annum\$188,725 |

Operations under this patent have been going on in Montreal for over two years.

GLASS AND GLASS-WORKS.

Imported Glass.—According to the Trade and Navigation Returns, the value of "Glass and Glassware" entered for consumption in Canada during a period of 17½ years, was as follows:—

| | Value. | | Value. |
|---------------|-----------|------|-----------|
| 1866-'67 | \$462,074 | 1858 | \$194,310 |
| 1865-'66 | | 1857 | 300,296 |
| 1864–'65 | | 1856 | 306,826 |
| 1864 (½ year) | | 1855 | 281,104 |
| 1863 | | 1854 | 321,389 |
| 1862 | | 1853 | 210,249 |
| 1861 | | 1852 | 117,208 |
| 1860 | | 1851 | 111,316 |
| 1859 | | 1850 | 83,453 |

These figures are not satisfactory, on account of the classification adopted. Those for the years 1850, 1851 and 1852, are supposed to represent the values of Window Glass alone. The statements for the five years, 1853 to 1857, are thus given in the official returns:—

| | Glass. | Glassware. | Total. |
|------|-----------|------------|-----------|
| 1857 | \$164,346 | \$135,950 | \$300,296 |
| 1856 | | 179,761 | 306,826 |
| 1855 | 105,413 | 175,691 | 281,104 |
| 1854 | | 181,515 | 321,389 |
| 1853 | 164,183 | 46,066 | 210,249 |

If the word "Glass" in the official returns means "Window Glass," the values of the quantities imported, and recorded separately, were, in those five years, about equal. But in 1858, and in subsequent years, the values of Glass and Glassware imported were included in one sum, and of course an interesting line of distinction was lost. The manufacture of Glassware in Canada during the past two years has reduced the imported article from 50 per cent. in the average of the five years above mentioned, to 41.26 per cent. in 1865-'66, the ratios being,—value of Window Glass imported, \$201,405,—Glass manufactures, about \$141,472. The ratios in 1866-'67 were:—imported Window Glass, \$278,662,—Glass manufactures, say \$183,412, or 39.69 per cent. of the whole imports. The opinion has been expressed that the consumption of all kinds of Glass and

Glassware by the population of the Dominion (nearly 4,000,000) would give employment to twenty-five glass furnaces,—in producing the multitudinous articles now in daily use among all classes of the community, and giving steady remunerative employment to hundreds of persons. The constituents of Green Glass (except Soda-Ash, which would have to be imported,) are abundant; and all the requisites for the production of Flint Glass may be said to be at hand.

The Customs duty on Glass and Glassware is 15 per cent. It has been alleged that that impost is sufficient "protection" to encourage the investment of capital in the hitherto untouched department of Window-glass; but, the cheapness of labor in Germany, especially the comparatively low class of it required for the manufacture of that article, appears to a sufficient set-off against the duty.

Glass Works.—There are no particulars at hand respecting the Glass Works at Hamilton, in Ontario.

The Canada Glass Co.'s Works at Hudson, Province of Quebec, have been established for several years. The operations, which at first were limited to the manufacture of Druggists' Bottles, Telegraph Insulators, &c., have been recently much extended. The first addition made to the articles produced at the works, consisted chiefly of Chimneys and other Lamp-ware. The Capital has been increased by the sum of \$10,000; a steam-engine has been erected to drive all the machinery, which includes a Crushing-mill, &c.; and the manufacture of German Flint Glass is now carried on. The consumption of raw material at the Hudson Works in 1867 included,—180,000 lbs. of Soda-Ash, 3,500 lbs. of Saltpetre, 5,000 lbs. of Red Lead, 4.000 lbs. of Borax, and smaller quantities of chemicals for coloring. About 100,000 lbs. of Lime, and 360,000 lbs. of Sand (from the Co.'s own property in neighborhood of the works),—and the value of the Glass produced was \$56,000.

The "St. Lawrence Glass Company," have established their extensive works in the City of Montreal, for the manufacture of Flint Glass. Operations were commenced in the Fall of 1867; it is not, therefore, possible to do more in this notice than to say that they have been projected on a scale abundantly large to meet the growing wants of the Dominion,—that they are adapted to produce the finest kinds of pressed and cut Flint Glassware,—and that under its enterprising directors and managers, the works are likely to be profitable as a pecuniary investment, while in every respect they will be creditable to the manufacturing skill and enterprise of Canada.

TEXTILE MANUFACTURES.

Rapid progress has been made in this department of manufacturing industry,—there being not only an increase in the number of factories within the past three years, but a very marked improvement in the quality of the articles produced.

Woollens .- A careful consideration of the working capacity of the woollen

mills of Canada has led to the following estimate:—There are ninety-one mills in the Province of Ontario, the principal ones producing Tweeds of the finer descriptions. The value of Tweeds and Fulled Cloths manufactured in 1867 was \$2,377,500—the equivalent being 3,658,192 yards. There are thirty-one mills in the Province of Quebec, which manufacture good ordinary Tweeds and Fulled Cloth. The value of the product in 1867 was over \$300,000—the equivalent being 475,000 yards. No reference is made here to a large number of custom-mills scattered throughout the Province.

Linen.—The quantities of Linen produced come chiefly from single looms,—woven by habitants for their own use,—the Province of Quebec furnishing the larger portion. A reliable estimate of the number of yards produced in 1867 cannot be easily formed.

Cotton.—The products of Cotton-mills in Canada consist almost entirely of yarn and grey cotton. The estimated value of cotton cloth woven in 1867 was \$700,000. Three of the mills are located at Dundas, Thorold, and Hastings, in the Province of Ontario, and one at Montreal. There is a prospect of large additions being made by-and-by to this branch of manufacture.

PAPER MAKING.

There are 14 Paper manufactories in Canada, in which there are 18 machines in use, seven being Fourdrinier's patent; the others are commonly ealled cylinder machines. The estimated quantity of Paper of all kinds manufactured in the Province, in 1867, was 6,000 tons; about 1,200 persons are employed directly at the mills, besides a large number indirectly in collecting materials of various kinds throughout the country. Not less than 10,000 tons of fibrous materials are consumed in the production of the Paper here mentioned, chiefly cotton and linen rags, old ropes, waste paper, straw, wood and grass.

The estimated quantities of chemicals used in the manufacture of Paper in the year 1867, were:—Bleaching Powder, 375 tons; Soda Ash, 375 tons, besides large quantities of Caustic Soda; Alum, 300 tons; Sulphuric Acid, 375 carboys; there are also quantities of Esparto Grass imported from the Spanish coast of the Mediterranean. Among other additions and improvements in machinery which were brought into operation by Canadian Paper-makers last year, there was a process for the production of Paper from Bass, Poplar, and other woods.

The principal paper-mills are located as follows:—At Valleyfield, Sherbrooke and Portneuf, in the Province of Quebec; on the river Don and at Georgetown near Toronto, and at St. Catherine's, in the Province of Ontario. The working capital employed by the owners of these works is estimated at \$1,500,000 to \$2,000,000 per annum.

The best qualities of printing paper manufactured in Canada are held in high reputation, and compete successfully with those of the paper-makers of the United States in their own markets.

BOOT AND SHOE FACTORIES.

The manufacture of Boots and Shoes now occupies a prominent place among the industrial enterprises of the Dominion. Only a year or two ago, pegged work was the kind produced; but new and improved machinery recently introduced has most materially changed the character of the articles made, a large and increasing demand now existing for sewed goods, sole-sewing machinery enabling the manufacturers to supply cheap sewed boots and shoes of all kinds, thus supplanting much of the fine pegged work which had formerly been in request.

The extent of this branch of manufacture will be appreciated, when it is stated that in Montreal there are 20 manufactories, (5 of them being small establishments,) employing say 5,000 persons in the various branches of handicraft,—and it is estimated that the proportion of the population dependent upon this important branch of manufacturing enterprise amounts to 20,000. The improvements in machinery, introduced into the principal manufactories, now enable the larger firms to produce nearly 200 different kinds of Boots and Shoes! The machinery now in use includes,—250 sewing machines, 50 pegging machines, 30 closing machines, 15 sole-sewing machines, 20 sole-cutters,—besides machinery for eyeletting, punching, skiving, rolling, &c.,—and additional improvements are looked forward to.

It is believed that the Boot and Shoe manufacturers of Montreal make threefourths of the whole quantity produced in the Provinces of Ontario and Quebec; the number of pairs made in the Kingston Penitentiary is estimated to be about one-eighth of the whole, the remaining one-eighth coming from manufacturers in other places. As showing the value of improved machinery, it may be stated that a careful calculation made in 1863, at the instance of the compiler of these Reports, showed that the factories in Montreal produced on an average in that year, 35,000 pairs per week, -some of the largest establishments making 500 to 1,000 pairs per day; the result of these figures, (allowing for stoppages) was 1,820,000 pairs of all descriptions produced by Montreal manufacturers in that year, (valued at \$1,729,000,) or a total for the Province of Old Canada, of 2,426,000 pairs. It is proper to mention here that another estimate was made in 1863, which stated the quantity manufactured in Montreal to have been nearly 2,200,000 pairs, valued \$2,000,000.] The figures are now materially altered. The capacity of production on the part of the principal factories is 1,000 to 1,500 pairs per diem,—or an aggregate capacity of 10,000 pairs daily; the average production being 8,000 pairs, or (in 300 working days) 2,400,000 pairs for the city, and 3,200,000 pairs for the two Provinces,—or an increased production of 331 per cent. over the totals for 1863.

But the wholesale values show a much greater increase. The comparatively low price of stock and labor in 1863, gave an average of 95c. per pair, or an entire value for Montreal in that year, of \$1,729,000. Values in 1867, however, were much higher,—and an average rate of \$1.25, would be a fair one, giving a total value of \$3,000,000, or an increase of 73.51 per cent. over 1863.

The aggregate value of the Boots and Shoes produced in the Provinces of Quebec and Ontario in 1867, would therefore be \$4,000,000.

There is a Boot and Shoe factory at Halifax, N. S., and one at St. John, N. B., respecting which the information at hand is indefinite.

IRON AND IRON MINES.

The Reports of the Chief Commissioner and the Inspector of Mines in Nova Scotia for 1867 are silent upon the iron interest of that Province.

The Hull Mines.—Some of the Canadian Iron Mines have been worked to a considerable extent for the purpose of exporting the ores to Ohio and Pennsylvania, where they are highly prized, being used to improve the quality of the native ores. The best evidence of the superior quality of Canadian iron ore is thus afforded,—inasmuch as it bears the expense of a long lake voyage and land carriage, yielding a good profit to the miner. Sir Wm. E. Logan states that the quantity thus shipped from Kingston prior to 1860 was about 15,000 tons.

Speaking of what is now designated the Hull Mine, belonging to the Canada Iron Mining and Manufacturing Co., Sir William says the ore is coarsely granular and very pure, but in some parts mingled with scales of graphite. An analysis of what was deemed an average specimen gave for 100 parts,—3·18 quartz and graphite, and 96·09 magnetic oxide of iron, = 99·27, which equals 69·65 per cent. of metallic iron. He further states that this deposit of ore was opened in 1854 by Messrs. Forsyth & Co. of Pittsburgh, Pa., for the supply of their furnaces,—that it was shipped by the Rideau Canal to Kingston, thence by the lakes to Cleveland,—and that up to 1858, about 8,000 tons of the ore had been thus exported.

The estimates submitted at the formation of the Company were very favorable,—but no statement of the results of their operations has yet been published.

The Moisic Mines .- A special feature in the development of the mineral resources of the Province of Quebec, is the successful working of the magnetic ore, or iron-sand, by the Moisic Iron Company, at their works recently erected about 300 miles below the city of Quebec. According to Sir Wm. E. Logan's "Geological Survey," beds of granular ore are found there from a few feet to several hundred feet in depth, the poorest yielding 72.4 iron, and 27.6 oxygen. The sand used by the Moisic Company yields fully 60 per cent. of re-heated and re-hammered malleable iron. The quality of the product is perhaps best proven by tests made by Mr. Lawson, superintendent of the West Point foundry, who reported a square inch of this iron to resist more than 20,000 pounds greater pressure than the iron of the most popular works in the United States. He states in his report that the St. Lawrence or Moisic iron, was simply rolled from blooms without having been piled, and that had it been refined to the extent of the other specimens, it would probably have stood 20,000 pounds additional, or 100,000 pounds pressure to the square inch. This product has been converted into beautiful specimens of steel by Messrs. Sweet, Barnes & Co., of Syracuse, New York.

The Company have submitted their ore to the tests of analysis and experiment. A sample analyzed by M. Poinsat, of Paris, showed the following result:—

| Oxide of Magnetic Iron | 51.12 |
|------------------------|--------|
| Protoxide of Iron | 34.60 |
| Titanic Acid | 11.27 |
| Silica | 3.01 |
| | 100:00 |

Metallic Iron63.83

A series of experiments gave the following results:-

1. Ore partially purified.

 Product of the Ore "cemented" (fused) in a kiln or closed vessel, with woodcharcoal as agent of reduction.

3. Malleable Iron, hammered directly from No. 2.

4. Cast-steel, the product of No. 2 (without cementation) melted in a crucible.

 Cast-steel,—the product of the Ore put into a crucible with wood-charcoal, and directly converted into Steel in one operation.

6. The product of No. 5 melted a second time.

 Malleable Iron,—product of the Ore worked at a Catalan forge,—one operation.

8. The same wrought.

 Malleable Iron, made with the Ore and peat in a puddling or reverberatory furnace. The Ore is first mixed with the peat; the product, in the form of bricks, is then reduced in the furnace, withdrawn in the shape of Malleable Iron, and worked with a steam hammer, or laminating machine.

Aside from warehouses, forge, machinery, and boiler houses, the Company have eight fires, two hammers of 15,000 pounds each, capable of hammering for eight fires, one trip hammer, two engines, high pressure, four feet stroke; three tubular boilers eighteen feet long, four feet diameter, and seventy-two tubes, six kilns holding 540 cords of wood, capable of turning out 26,500 bushels charcoal every fifteen or twenty days; also a hotel, twenty-three tenement houses, &c. The charcoal, being made of hard wood, is superior, and costs only $3\frac{1}{2}$ cents per bushel, and the manufacture of each ton of iron of 2,240 lbs. consumes from 200 to 250 bushels. A cord of wood costs, delivered, \$1.25, and yields fifty bushels of coal.

It is the opinion of practical men that the malleable iron made from the magnetic sand ore is too valuable for ordinary purposes, and that it will be brought largely into requisition by manufacturers of the finest steel and boiler plate, and for edge tools and agricultural implements. Messrs. Frothingham and Workman, of Montreal, have made beautiful augers, scythes, axes, horse nails, &c., from this iron, and they speak of it as "very superior, in fact much better than is required for our purposes. A ready market for it should exist in England and the United States, among consumers who use the highest grades of iron in their manufactures."

GOLD MINING.

Gold Mining in Nova Scotia.—The Chief Commissioner of Mines for Nova Scotia states in his recent Report that the success in Gold Mining in that Province during the year ending 30th Scpt., 1867, may be considered good, both as regards

the increase obtained, and the average per ton of quartz crushed. The following table shows that the average remuneration per man employed (reckoning 313 working days in the year, and Gold at \$18.50 per oz.) was \$2.44 per day,—a result which the Commissioner believes to be without a parallel in any country.

| DISTRICTS. | Average Men em- ployed. | Crushing Mills employed Sep. 30, '67. | Steam Power. | Water Power. | Quartz, &c., Crush- .ed. | Y | ield, Ton | | A | ld f lluv dine | rom ial | To Yield Go | d o | f | Ma mi Yie per | ım eld | Average yield per man for Twelve Months, at \$18.50 per oz. |
|---|------------------------------------|---|---------------------------------|--------------|--|-------------|---|--|----|----------------------|----------------------|---|--|--|----------------------------------|--|--|
| Stormont, 'Isaac's Harbor' Wine Harbour Sherbrooke Tangier Montagu Waverley Oldham Renfrew Uniacke Unproclaimed and other } | 19 19 181 52 189 30 | 2 4 5 4 1 5 4 5 3 | 5 2 1 4 3 3 3 | 1 1 2 | 5,809 486 214 11,289 960 7,770 1,212 | 1 1 1 1 1 1 | Dwt 05 08 09 16 19 07 08 04 15 | 08 13 08 07 00 07 07 04 15 | 20 | 06 | :. 0e :: :: | 1,505 764 8,522 395 417 4,134 1,359 9,401 947 | 02 09 08 16 13 18 12 02 01 | 11 09 11 10 21 17 02 10 17 | 2 0 1 1 4 0 3 0 14 1 | 0 00 3 08 3 05 6 16 9 20 2 18 0 20 8 01 0 00 | 618.73 428.60 1,592.58 385.50 406.60 422.63 483.88 895.30 584.00 |
| Districts | 9 | 2 | 1 | 1 | 117 | 1 | 03 | 04 | 28 | . 15 | 15 | 135 | 00 | 21 | 2 0 | 00 0 | 278.55 |
| er laminstag no- | 676 | 35 | 27 | 8 | 30,673 | | 17 | 23 | 49 | 01 | 15 | 27,583 | 06 | 09 | 26 1 | 3 08 | 765.00 |

The Report contains the following statement: -

Although the yield of Gold, when compared with some Gold-producing countries, may appear small, the progress has been steady. In the year ending December 31, 1862, the amount raised was 6,737 oz., and for the year ending September 30, 1867, it was 27,583 oz. This progress, considering the number of paying mines in the old districts, and the promising localities outside of these districts that have been found during the past year, will, I believe, be fully kept up; and when too, we consider, that between Cape Sable and Canseau, we have a Gold-bearing country over 250 miles long, and fully 25 miles wide, in every part of which as productive mines may be found as any now worked, we cannot but believe that the Gold mining of Nova Scotia is only in its infancy.

The Madoc Gold Mines, in Ontario.—In October, 1866, Gold was first discovered in a deposit of extraordinary richness on Lot No. 18 in 5th Concession of the Township of Madoc, County of Hastings, Ontario, which has subsequently become known as the "Richardson Mine." Since that discovery, Gold has been found in a great number of places throughout the Townships of Madoc, Marmora, Elziver, Belmont, Lake and Denbigh; and during the year 1867 much attention has been directed to this district, considerable sums being expended in explorations with the expectation of further discoveries of the precious metal.

The result of numerous trials of the ore, which has been treated at two small mills erected at Eldorado for this purpose, has been so satisfactory, that a number of crushing mills, some of them of large capacity, are in course of erection, which during the ensuing season will test in more satisfactory manner the value of this region as a Gold-producing district. The quartz hitherto crushed by the test mills at Eldorado is said to have yielded from \$2 to \$130 per ton of 2,000 lbs.

COAL MINES IN NOVA SCOTIA.

The Commissioner of Mines,—to whose recent Report reference has already been made,—says:—

We have to regret a large falling off, in the amount of coal raised and sold during the year, as compared with the year ending Sept. 30th, 1866. The deficiency in Nova Scotia proper, being, in round coal, 75,286 tons, small, 4,464 tons; in Cape Breton, round coal, 38,610 tons, slack, 863 tons; in all, 119,224 tons, which may be accounted for by the abrogation of the Reciprocity Treaty. * * * * Before any great increase of the coal trade can be expected, there will have to be largely increased facilities for shipping, so that vessels will not, (as in times past) have to wait four or five weeks for their turn to load, thereby largely increasing freight and other charges. In last year's report it was confidently expected, from the large increase of sales that year, for home consumption, and in the neighbouring Colonies, that the loss of the trade with the United States, would be partially if not fully made up, but these expectations have not been realized, although the falling off has principally been, "Other Countries." There has also been a decrease in Home Consumption of 1,983 tons, and neighbouring Colonies 3,379 tons.

The following table shows the quantities exported from different mining regions during the past two years:—

| COUNTY. | 15 | 66 | 1867 | | |
|---|---|--|--|--|--|
| county. | Tons round. | Tons slack. | Tons round. | Tons slack | |
| Cumberland Pictou Čape Breton Inverness Richmond Victoria | 15,008.00 183,244.05 352,515.00 2,093.10 739.00 7,828.10 | 1,441.00 22,485.07 14,065.10 1,206.00 223.00 453.00 | 8,100.00 114,866.00 315,954.00 3,711.10 4,900.10 | 1,719.00 17,743.05 14,156.15 765.00 | |
| TOTALS | 561,428.05 | 39,873.17 | 447,532.00 | 34,546.00 | |

Mining operations and improvements have been going on with a good deal of vigor,—the amount of money expended in 1867 being \$286,316, against \$377,951 in 1866. Very considerable sums have been expended in Pictou County,—also at the Acadia, the Lingan, the Caledonia, and the Little Glace Bay Mines. There is a large amount of Canadian and American capital invested in the Acadia colliery,—and operations there, and at the Drummond mines, are said to produce a steam coal which compares favorably with the Welsh and Scotch.

THE WATER POWER OF CANADA.

Let the reader examine the map and he will see that there are at least sixty rivers flowing from the north into the St. Lawrence River, between its mouth and the City of Montreal,—several of them of considerable magnitude. Within similar limits on the south shore there are eighty or more rivers and streams draining all the territory between the boundary-lines of New Brunswick and the United States. With a few exceptions, these cannot be navigated, descending as they do from the high lands in the interior, through rapids where the water-power can be utilized. This is the case on

the south shore, between River du Loup and Montreal, a distance of about 265 miles,—the intervening streams affording abundant scope for the cheap development of manufacturing industry. Sherbrooke, Richmond, and other places might be instanced; a comparatively small amount of the water-power at the first-mentioned place being at present in use, while extensive arrangements have been projected at the second.

Reference was made in the "Report on the Trade and Commerce of Montreal for 1864," to the water-power (equal to 8,143 h. p.,) supplied by the Lachine Canal,—that portion of it already in use amounting to 5,124 h. p., affording direct employment to nearly 10,000 persons, and indirectly to some thousands more. The entire fall in the St. Lawrence River in the vicinity of Montreal is about 43 feet within two miles; and it has been computed that this would provide a motor equal to 4,500,000 h. p.

The Ottawa River and its tributaries furnish a large amount of water-power, partially applied to driving saw-mills in the lumber-regions. At present, the most accessible point on the river is Ottawa City, the capital of the Province, where there is abundance of power not yet disposed of.

It is calculated in connection with the Ottawa and Lake Huron Navigation project that the French River portion of the scheme would afford a motor equal to 40,707 h. p.; the Matawan, 12,745 h. p.; and the Ottawa, 497,159 h.p.; making a total of 550,611 h. p.

There is considerable water-power on the line of the Rideau Canal which is tapped at several points by two railways running out from Prescott and Brockville.

The surplus water on the Beauharnois Canal is estimated as a motor equal to 13,500 h.p.; in addition to which, a dam across a branch of the St. Lawrence River furnishes a large amount—paper-mills, &c., being located there.

An estimate of the power at the Cornwall Canal gives about 8,400 h. p.,—some milling operations being carried on. There are, perhaps, no better manufacturing sites to be found on the upper St. Lawrence than at Cornwall and along the canal in that vicinity.

The Williamsburg Canals can supply 3,760 h.p.; a large portion of it is unapplied.

The power furnished by the St. Lawrence Canals is, therefore, as follows:-

| 1st. | Water-power | on Lachine Canal | 8,143 | h.p. |
|------|---------------|--|--------|------|
| 2nd. | " | on Beauharnois Canal | 13,500 | " |
| 3rd. | " | on Cornwall Canal | | " |
| 4th. | | on Williamsburg Canals | | 44 |
| | 96 216, reals | 28 gainst Table of hebreads yourse to to | 33 802 | h n |

Good water-power is also found at Gananoque, and numerous other places on small rivers emptying into Lake Ontario; the principal point is on the line of the Trent navigation, which consists of a chain of small lakes and rivers flowing from the interior of the country.

The water-power on the Welland Canal is unsurpassed. Accordingly, flouring-mills, cotton factories, &c., have been erected at St. Catharines, Thorold, &c.; yet there is a vast amount of the surplus water unemployed.

In short, it may be unhesitatingly affirmed that Canada stands unrivalled for the abundance and uniform distribution over its entire surface of Nature's great motor. Therefore, with healthy climate, abundance of various kinds of raw material, and mines of the most important metals, together with the finest line of water-communication in any country,—the Dominion seems destined to occupy a commanding position in the industrial and commercial pursuits of the world.

REPORT

ON THE

TRADE AND COMMERCE

OF

MONTREAL, IN 1867.

I.-FINANCIAL AFFAIRS.

SUMMARY OF BANK STATEMENTS AT CLOSE OF 1867.

Some idea of the condition of the Banks in Ontario and Quebec, and of a few of the Banks in Nova Scotia and New Brunswick, on 31st December, 1867, may be formed, by examining the following table condensed from the statement published by the Auditor. The capital of the Shareholders, and casual capital derived from deposits and circulation, are given,—also the loans the various Banks are sustaining upon the means at their disposal.

| NAME OF BANK. | Paid up Capital. | Loans. | Circulation and Deposits. | Specie and Government Debentures. | Last Dividend in 1867 at rate of | Prices of Stocks at close of year. |
|---|---|---|--|--|---|--|
| Ont. and Quebec. Montreal Quebec Commercial City Gore Brit, N. America. Du Peuple Niagara District. Molson's Teronto Ontario. East'n Townships Nationale Jacques Cartier Merchants' Royal Canadian Union of L. C. Mechanies' Canadian of Com. | \$ cts. 6,000,000.00 1,477,450.00 4,000,000.00 809,280.00 4,866,666.00 1,600,000.00 279,608.37 1,000,000.00 800,000.00 2,000,000.00 1,000,000.00 1,000,000.00 1,000,000.00 1,000,000.00 1,000,000.00 971,695.00 1,381,600.00 946,092.50 799,912.95 245,540.00 635,241.00 | 13.561,781.51 2.588,148.09 5,364,988.00 2,123,945.24 1,721,159.39 6,763,582.00 1,960.044.66 573,850.05 1,565,414.22 2.827,210.09 4,180,974.80 498.191.49 1,237,675.08 1,609,630.31 1,509,686.59 2,276,118.87 1,162,026.17 340,083.91 | \$ cts. 12.588,556.73 1,850,471.56 1,763,965.00 1,200,712.32 1,339,161.29 4,842,673.00 542,047.35 409,832.43 717,202.43 2,705,482.70 3,127,656.25 232,675.85 233,388.98 732,815.37 945,407.66 2,291,832.26 482,514.77 180,081.09 | 4,925,614.56 601,018.26 600,608.00 398,591.89 430,005.17 2,292,473.00 308,635.56 121,127.48 240,933.92 830,304.39 1,061,760.97 102,315.80 323,845.46 172,360.78 520,623.22 729,354.58 226,390.72 38,167.25 | 10 # cent. 7 | \$ \$ 129 99½ 99½ 255 32 96½ 990 no sales. no sales. no sales. no sales. 106¼ 110½ 110½ 110½ 110½ 110½ 110½ 110½ 110 |
| Nova Scotia. | 000,211.00 | 1,206,109.95 | 1,282,593.27 | 672,757.01 | | no sales. |
| Yarmouth Merchants' People's Union Nova Scotia | 129,400.00 | 325,461,35 | 185,824.88 | 21,203.31 | | Correction |
| New Brunswick. New Brunswick. Commercial St. Stephen's People's | 600,000.00 | 1,648,227.13 420,313.31 | 1,300,596.21 247,263.14 | 183,153.61 27,563.00 | taet gadea Ip dasapse politice ala | om stillid mos stesamo ati midosa |
| TOTAL ASSETS. | 31,342,485.82 | 55,469,522.21 | 39,503,644.56 | 14,828,575.44 | e graw Ya | L. As Bulkusyk |

The name of a new Bank, the "Canadian Bank of Commerce," appears in the list for Ontario and Quebec. It is matter of regret that the lack of returns from Banks in the Maritime Provinces of the Dominion, makes the table of little use for reference, so far as they are concerned.

The subjoined statement indicates the monthly variations of Circulation, Deposits, &c., during 1867.

| Month. | CAPITAL. | DISCOUNTS. | CIRCULATION. | DEPOSITS. | SPECIE. |
|-----------|--------------------------------|--------------------------------|-------------------------------|--------------------------------|------------------------------|
| January | \$ cts. 28,595,425,65 | \$ cts. 44,460,876.19 | \$ ets. 7,210,787.50 | \$ ets. | \$ ets. |
| February | 28,692,980,65 | 46,799,706,68 | 10,093,258.00 | 15,731,979.05 26,103,005,41 | 8,787,164.16 7,316,700.82 |
| March | 28,767,178.15 | 48,010,785.97 | 9,653,994.50 | 26,908,583,70 | 6,323,840.77 |
| April | 28,855,151.78 | 47,904,806.07 | 9,006,224.50 | 27,887,690.82 | 6,634,907.28 |
| May | 29,346,863.41 | 48,219,814.81 | 8,444,787.50 | 28,242,344.32 | 9,380,232.69 |
| June | 29,467,773.91 | 48,158,431.21 | 8,312,386.00 | 28,704,326.95 | 7,384,197.30 |
| July | 30,464,280.82 30,720,809.82 | 51,163,224.79 | 8,813,724.50 | 30,959,844.39 | 8,159,610.34 |
| September | 30,928,955.82 | 52,156,183.39 55,327,373.29 | 8,621,547.00 | 30,975,228.56 | 7,461,324.04 |
| October | 31,018,810.82 | 57,333,725.01 | 9,749,689.50 10,748,800.00 | 31.532,804.56 32,003,341.64 | 7,053,670.62 |
| November | 31,083,474.82 | 54,530,206.16 | 9,291,273.50 | 32,128,481.67 | 8,216,769.93 |
| December | 31,342,485.82 | 52,827,508.57 | 8,851,451.50 | 30,652,193.06 | 9,090,115.69 9,321,322.35 |

Price of Stock of the various Banks during each Month of the Year 1867.

| MONTH. | Bank of Montreal. | Ontario Bank. | Bank of B.N.A. | City Bank. | Commerc'l Bank. | Banque du Peuple. | Molson's Bank. | Bank of Toronto. |
|--|---|---|--|---|--|--|--|---|
| January February March April May June July August September October November December. | $130 	 131$ $129\frac{1}{2} 130$ $130\frac{1}{4} 132$ $132\frac{1}{4} 133\frac{1}{4}$ $130\frac{1}{2} 133\frac{1}{4}$ | $\begin{array}{c} 101\frac{1}{4} \cdot .103 \\ 102\frac{1}{4} \cdot .104 \\ 100\frac{1}{2} \cdot .101\frac{3}{4} \\ 102 \cdot .103 \\ 103\frac{1}{2} \cdot .105 \\ 105 \cdot .106 \\ 95 \cdot .105 \end{array}$ | 100101 101½. 102 101½. 103 103104 | 100 @ 101 101 . 102 1024 . 103 1024 . 103 103 . 1044 1004 . 1013 102 . 103 104 . 1043 104 . 105 1033 . 105 103 . 1034 964 . 99 | 73 @ 75½ 74 · . 76 76 · . 78 76 · . 77½ 74 · . 76 73 · . 7½ 55 · . 65 60 · . 63 55 · . 62½ 15 · . 55 11 · . 25 25 · . 32 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c} 110 & .112 \\ 112 & .112\frac{1}{9} \\ 109\frac{1}{2} & .109\frac{3}{4} \\ 109\frac{1}{2} & .110 \\ 110 & .111 \\ 112 & .112\frac{3}{4} \\ 113 & .113\frac{1}{2} \\ 109 & .110 \\ 108 & .109\frac{1}{2} \end{array}$ | $\begin{array}{c} 114 & .116 \\ 116\frac{1}{2} & .117 \\ 114 & .1159 \\ 116 & .117 \\ 116 & .117 \\ 115 & .117\frac{1}{2} \\ 113 & .115 \\ \end{array}$ |

| Month. | Banque Jacques Cartier. | Merchants' Bank. | Eastern Townships Bank. | Quebec Bank. | Banque Nationale. | Union Bank of L. C. |
|--|--|--|--|--|--|--|
| January February March April May June July September October November December | $\begin{array}{c} 104\frac{1}{4} \ @ \ 105 \\ 105 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 95 @ 97 98 · 99½ 99 · 100 98 · 100 98 · 99 97¼ · 99 95 · 96 96 · 97 96 · 98 98 · 99 982 · 99 983 · 99 | 96 @ 98 97½ · 98 97½ · 98½ 18 · 100½ 98½ · 100 99½ · 100 99 · 100 99½ · 101 101½ · 103 102 · 103 98½ · 99½ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ |

FINANCIAL FEATURES OF THE YEAR 1867.

The monetary features of the year were unusual, and the disturbance of Banking interests consequent upon the suspension of the Commercial Bank,—which has culminated in its absorption by the Merchants' Bank,—is deserving of notice. The early months of 1867 were characterised by good prospects, commercially and financially,—breadstuffs were dear, but money was plentiful,—so continuing until near mid-summer, when apprehensions came to be entertained of the stability of the Commercial. Doubt and suspicion became stronger and stronger, until at length the crisis of suspension was reached, attended by a panic, the particulars of which are still fresh in the public mind. The fall of that old institution, like that of its exemplar the Bank

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th

in

of Upper Canada, was mainly the result of a departure from legitimate banking operations, and by unrestricted advances made outside of its proper business. In the case of the Commercial, disaster came partly in connection with a railway loan,although it is said that, like the Bank of Upper Canada, some of its former Directors were largely indebted to the institution at the period of suspension. At the time of this writing, the amalgamation of the Commercial Bank and the Merchants' Bank, under the title of "The Merchants' Bank of Canada," is un fait accompli, and it is not intended, therefore, to comment upon the propriety or impropriety of the union on the terms and conditions agreed upon; -nor to do more than make this passing allusion to the proposals for preference stock, and other measures, which have had free ventilation both in the press and at meetings more or less public. After such a financial crisis, it is matter of congratulation that so little commercial mischief has ensued; for, although two large houses in Hamilton, and another in Montreal, who did business with the Commercial, had to succumb, the condition of affairs showed unsoundness, and indicated that even the aid of their Bankers could not have very much longer averted the evil day. Many private individuals and families will long feel the effects of the Bank-crisis, in the loss of two-thirds of their investments.

It has not entirely escaped notice, that, according to the monthly returns published by the Government Auditor,—which, of course, are merely summaries of the statements furnished by the several Banking institutions,—nothing concerning the Bank of Upper Canada or the Commercial Bank, up almost to the moment of suspension, betokened an imminent collapse. To make the Auditor's periodical statement really valuable as a financial barometer, several additional columns are necessary, including one for "notes overdue;" in fact, an entire remodelling of the monthly return is urgently required.

The insolvent lists testify to a good many small commercial failures in 1867. After the prosperity in some branches of business, arising out of demand from United States markets during the closing years of the War,—and the consequent temptation for many with limited capital and little experience to embark in business, as well as by the incautious operations of some older firms who could or would see no end to the flow of prosperity and profit,—it is perhaps not much to be wondered that untoward results should have followed. On the whole, however, there is ground for satisfaction that the revulsion in the Fall of 1867 passed away, leaving so little wreck behind; and that a more than average harvest, with brisk demand for Canada Fall Wheat and Coarse Grains, has enabled farmers to discharge indebtedness to storekeepers, and to purchase liberally for present wants.

The building improvements in Montreal during 1867 were numerous and important, involving the expenditure of large sums of money among operatives, which exercised a very favorable influence upon the retail trade of the city,—while the new edifices which are seen on every hand contribute greatly to its adornment.

A remark or two may be made here respecting financial matters in the North-Western States, taking Chicago as largely representing that part of the commercial world. At the close of 1867, and during the month of January, when a sort of financial gloom was wide-spread, it was remarked of that city that it showed less of the general depression in business then existing throughout the United States, than any other in that extensive country. A reliable informant says:—"It seems as if nothing can interfere with her prosperity. Real Estate speculations are perfectly wonderful, and prices are readily paid which, five years ago, would have been considered fabulous. Architects and builders say that more contracts are being made, than has ever been the case in one season before." An evidence of this prosperity is that in January and

February last, (that being the quietest season of the year, in a commercial point of view,) the business at the Bank Clearing-House showed an increase of two to four million dollars per week over the corresponding months of 1867. A summary of the clearings for two years shows the following results:—

| C | learings. | Balances. |
|-----------------------|-------------|-----------------|
| 1867\$577 | ,622,018.38 | \$64,642,818.50 |
| 1866 449 | ,710,435.23 | 58,808,583.19 |
| Increase in 1867\$127 | ,911,583.15 | \$5,834,235,31 |

If any argument were needed in favor of a-well-managed Bank Clearing-House, it would be found in the foregoing statement, which shows that in 1866, the balances were to the clearings as $13 \cdot 07$ per cent., only about $6\frac{1}{2}$ per cent. of the amount cleared being needed to make the settlements; the ratio of balances to clearings in 1867, were as $11 \cdot 19$ per cent., while only $5\frac{1}{2}$ per cent. of the very large clearings changed hands in settling up!

A table showing Wheat averages, Price of Consols, &c., in Great Britain, will be found on page 74.

PROVINCIAL NOTES AND POST OFFICE SAVINGS BANKS.

The first issue of Dominion Stock, (\$1,500,000) by virtue of an Act of Parliament, passed in December last, is reported to have been taken at par.

Another Act authorized the establishment of Post Office Savings Banks, and operations have been commenced. The Savings of the industrial classes will, in this way, find safe and profitable investment,—and the Government may by-and-by be benefitted by becoming the Custodian of considerable sums. The investment of savings in this way has worked well in Great Britain, as will be seen by an examination of the following table:—

Total Amount Received from, and Paid to, Depositors in the Post Office Savings Banks in Great Britain, and of the Computed Capital of these Savings Banks at the end of each Year.

| large, to storelescoping that De- | England and Wales. | Scotland. | Ireland. | United Kingdom. |
|-------------------------------------|--------------------|-----------|----------|--------------------|
| i viera atanancus and intenera | £ | £ | £ | £ |
| (Received, includ'g int't. | 2,500,421 | 86,649 | 117,663 | 2,704,733 |
| 1863 Paid | 938,951 | 35,899 | 51,357 | 1,026,207 |
| PaidCapital | 3,131,535 | 99,359 | 145,934 | 3,376,828 |
| 1864 Received, includ'g int't. Paid | 3,242,088 | 89,219 | 121,044 | 3,452,351 |
| | 1,685,730 | 64,831 | 85,494 | 1,836,056 |
| | 4,687,893 | 123,747 | 181,484 | 4,993,124 |
| (Received, includ'g int't | 3,630,432 | 94,645 | 126,810 | 3,851,887 |
| 1865 Paid | 2,156,781 | 70,670 | 91,160 | 2,318,611 |
| 1865 PaidCapital | 6,161,488 | 147,775 | 217,137 | 6,526,400 |
| (Received, includ'g int't. | 4,335,449 | 99,798 | 134,583 | 4,569,830 |
| 1866 PaidCapital | 2,776,956 | 83,013 | 115,086 | 2,975,055 |
| (Capital | 7,719,981 | 164,560 | 236,634 | 8,121,175 |

As regards the working of the Provincial Note arrangement, the following statement shows the amounts in circulation, and the specie and debentures held against them on the dates mentioned:—

| PROVINCIAL NOTES IN CIRCULATION: | WEDNESDAY, | 1st January, 68. | WEDNESDAY, 11th MARCH, 1868. | | |
|---|--------------------------------|------------------------|--------------------------------|----------------|--|
| Payable at Montreal | \$3,070,603.00 1,194,639.00 | \$4,265,242.00 | \$2,939,127.00 1,186,873.00 | \$4,126,000.00 | |
| SPECIE HELD: | 0.450.000.00 | 4 2,,23,,23 | #450 000 00 | | |
| At MontrealAt Toronto | \$450,000.00 420,000.00 | \$870,000.00 | \$450,000.00 450,000.00 | \$900,000.00 | |
| Debentures held by the Receiver General under the Provincial Note Act | | \$3,000,000.00 | | \$3,000,000.00 | |

STERLING EXCHANGE—SILVER CURRENCY—DISCOUNTS.

Sterling Exchange has, on the average in 1867, ruled very high. The opening rate was $109\frac{1}{4} @ 109\frac{1}{2}$ prem. for Bankers' 60-day drafts on London; there was a decline in March to $108\frac{3}{4} @ 108\frac{7}{8}$ prem.; rates advancing again until $110\frac{1}{4} @ 110\frac{3}{8}$ prem. was quoted in July; the lowest rate of the year being $107\frac{1}{4} @ 107\frac{3}{4}$ prem. at the beginning of November, advancing thereafter until the rate at close of the year was $110\frac{1}{4} @ 110\frac{1}{2}$. The diminished shipments of Cotton and other Produce must be looked to as the cause of these high rates; hence, too, the nearly continuous exportation of Gold from the United States to Europe,—the amount going from New York City during the year being \$51,801,948. This has, to a great extent, caused the reserve of bullion in the Bank of England to be much in advance of the holdings of many years past. Private Exchange on London has ranged during the year at from $1\frac{1}{4}$ to $\frac{1}{4}$ per cent. below the rate obtainable for Bank paper, according to the standing of the drawers.

A table shewing the rates for Sterling Exchange, &c., in Montreal and New York City during 1867, will be found on page 75.

The glut of American Silver Coin still commands attention, and remedial measures are proposed which many sanguinely hope will obviate the trouble that exists. There is one important circumstance, however, to be borne in mind,—that wholesale and retail prices are now based upon both Bankable and Silver values; and this being so, the withdrawal of Silver-coin will certainly cramp business in a way and to an extent which the problematical proposal of a fractional paper currency would perhaps scarcely obviate.

The rate of discount on commercial paper has ruled very high during 1867,—varying from 7 to 18 per cent. per annum; and during the Bank panic in October, accommodation in this way was very much curtailed and grudgingly given, as the Banks dreaded a "run," and kept themselves as strong as possible to guard against such an event. The practice of giving Sterling Exchange Bills in settlement of notes discounted at an exceptional rate, is still continued by some of the Banks; and the quotations of "Counter-rate" in Prices-current applies to this anomaly. The straightforward way would be to charge the market rate, be that 7 or 18 per cent. for money, rather than create a necessity for such nominal quotations as have to be given,—and which, unexplained, cause perplexity to parties at a distance, or in Europe, who see such rates mentioned, without knowing their origin.

A table showing the rate for Gold every day during 1867, will be found on page 76.

WHEAT AVERAGES IN GREAT BRITAIN, CONSOLS, &c.

Weekly Sterling Prices of Wheat, Consols, and Rate of Discount, during past Two Years.

| WINDLE | | 1867 | | | 1866 | |
|-----------------|-----------------------------------|---|----------------------------------|-----------------------------------|--|---------------------------------|
| WEEK ENDING. | Average Prices of WHEAT. | Price of Consols for MONEY. | Bank of England DISC'T. | Average Prices of WHEAT. | Price of Consols for MONEY. | Bank of England DISC'T |
| January 5 | s. d. 60 0 | 005 @ | P et. | s. d. | | ₩ et. |
| 12 | 60 2 | 905 @ | $3\frac{1}{2}$ | 46 3 | 87 | 8 |
| 19 | 61 0 | $91\frac{1}{8} \dots$ | | 46 1 | 87 @ 871 | 8 |
| 26 | 66 3 | $\begin{array}{c} 90\frac{5}{8} 90\frac{3}{4} \\ 90\frac{5}{8} 90\frac{3}{4} \end{array}$ | | 45 7 | 87 87 1/8 | 8 |
| February 2 | 62 2 | $90\frac{5}{8} \dots 90\frac{3}{4}$ | | 45 6 | $86\frac{3}{4} \cdot \cdot \cdot 86\frac{7}{8}$ | 8 |
| 9 | 62 6 | $90\frac{3}{4} 90\frac{7}{8}$ | | 45 10 | 865 863 | 8 |
| 16 | 61 4 | $90\frac{7}{8} 91$ | 3 | 45 5 | $86\frac{1}{2} 86\frac{5}{8}$ | 8 |
| 23 | 59 10 | $90\frac{3}{4} 90\frac{7}{8}$ | | 45 9 45 5 | $87\frac{1}{2} 87\frac{5}{8}$ | . 8 |
| March 2 | 59 11 | $91 91\frac{1}{8}$ | | 45 7 | $87\frac{1}{2} \dots 87\frac{7}{8}$ | 7 |
| 9 | 59 8 | $90\frac{5}{8} 90\frac{3}{4}$ | | 45 4 | $86\frac{7}{8} 87$ | 7 |
| 16 | 59 3 | 91 91 | :: | 45 6 | $86\frac{3}{4} \dots 86\frac{7}{8}$ | 7 |
| 23 | 59 4 | 91 91 | | 45 3 | 871 871 | 6 |
| 30 | 59 9 | 911 911 | :: | 44 11 | $86\frac{5}{4} \dots 86\frac{7}{8}$ $86\frac{1}{4} \dots 86\frac{5}{8}$ | 6 |
| April 6 | 60 11 | 907 91 | | 44 9 | $86\frac{3}{8} 86\frac{1}{8}$ | 6 |
| 13 | 61 2 | $90\frac{1}{2} 90\frac{5}{8}$ | | 44 5 | 861 861 | 6 |
| 20 | 60 9 | 903 907 | | 44 9 | 871 871 | 6 |
| 27 | 61 4 | 907 91 | | 45 5 | 867 | 6 |
| May 4 | 62 11 | 91 911 | | 45 9 | 861 865 | 7 |
| 11 | 63 10 | 92 921 | | 45 9 | 85 85½ | 9 |
| 18 | 64 9 | $92\frac{1}{4} 92\frac{3}{8}$ | | 46 1 | 874 872 | 10 |
| 25 | 64 11 | 931 931 | | 47 4 | 861 863 | 10 |
| June 1 | 63 3 | $95\frac{3}{8} \dots 95\frac{5}{8}$ | 21 | 47 5 | 871 873 | 10 |
| 8 | 65 5 | 94 944 | | 47 1 | 86 861 | 10 |
| 15 | 65 4 | $94\frac{3}{8} \dots 94\frac{1}{2}$ | | 47 4 | $86\frac{1}{2} 86\frac{5}{8}$ | 10 |
| 22 | 65 9 | 941 941 | | 48 5 | 857 86 | 10 |
| Inly29 | 65 8 | $94\frac{3}{8} \dots 94\frac{1}{2}$ | | 51 0 | 861 863 | 10 |
| July 6 | 64 10 | $94\frac{3}{8}$ | | 54 6 | 873 871 | 10 |
| 13 | 64 11 | $94\frac{3}{4} \dots 94\frac{7}{8}$ | | 55 10 | 871 873 | 10 |
| 27 | 64 7 | $94\frac{3}{8} \dots 94\frac{1}{2}$ | | 54 0 | 884 883 | 10 |
| 27 August 3 | 65 1 65 8 | $93\frac{7}{8} 94$ | 2 | 52 6 | 881 881 | 10 |
| 10 | 67 5 | 94 941 | | 51 1 | $87\frac{5}{8} 87\frac{3}{4}$ | 10 |
| 17 | 68 2 | $94\frac{1}{2} 94\frac{5}{8}$ | | 50 2 | 875 873 | 10 |
| 24 | 68 4 | $94\frac{5}{8} 94\frac{3}{4}$ | | 50 2 | 88 881 | 8 |
| 31 | 68 2 | $94\frac{5}{8} \dots 94\frac{3}{4}$ $94\frac{1}{2} \dots 94\frac{5}{8}$ | | 50 10 | 885 883 | 7 |
| September 7 | 67 7 | $94\frac{5}{8} 94\frac{5}{8}$ | | 49 7 | 883 881 | 6 |
| 14 | 62 5 | $94\frac{5}{8} 94\frac{7}{4}$ | | 47 3 | $89\frac{1}{2} 89\frac{5}{8}$ | 5 |
| 21 | 61 3 | $94\frac{3}{4} 94\frac{7}{4}$ | | 47 0 | 891 893 | 5 |
| 28 | 62 11 | $94\frac{3}{8} 94\frac{1}{2}$ | | 49 8 | 89 891 | 5 |
| October 5 | 64 1 | 944 943 | | 51 5 52 2 | 891 893 | 41/2 |
| 12 | 63 5 | 944 | | 52 2 52 7 | 891 891 | 41/2 |
| 19 | 64 10 | 935 943 | | 52 2 | 891 891 | 41/2 |
| 26 | 67 6 | 941 943 | :: | 52 6 | $89\frac{3}{8} 89\frac{1}{2}$ | 41/2 |
| November 2 | 70 5 | 914 913 | | 54 9 | $89\frac{1}{2} 89\frac{5}{8}$ $89\frac{1}{4} 89\frac{3}{4}$ | 43 |
| 9 | 69 11 | 941 943 | :: | 57 2 | 893 894 | 41/2 |
| 16 | 70 1 | 941 945 | | 56 7 | 901 901 | 4 |
| 23 | 70 1 | $94\frac{1}{2} 94\frac{5}{8}$ | | 57 6 | 897 90 | 4 |
| 30 | 68 11 | 943 947 | | 60 0 | 000 | 4 |
| December 7 | 68 5 | 927 93 | | 61 7 | 894 | 4 |
| 14 | 68 1 | 927 93 | | 60 3 | 885 884 | 4 |
| 21 | 67 3 | $92\frac{1}{2} 92\frac{5}{8}$ | | 59 5 | 893 897 | 31 |
| 28 | 66 9 | 924 923 | 10.00 | 60 0 | 90 | 31 |

Sterling Exchange in Montreal and New York City during 1867; also Premium on Gold, Rate of Interest, &c.

| DATE | OF | (MON) | REAL. | | NEW YORK. | | |
|-------------|-------------|---|---|--|--|---|--|
| QUOTATIONS. | | L DIALY Days | Sixty Days' on New York DRAFTS. | | Sixty Days' BANK STERLING. Premium on GOLD. | | |
| Januar | y 5 | 1094 @ 109 | 1 60 @ 66 | 1001 @ 1001 | | ₩ cent. | |
| ounder | 12 | 1091 109 | | 1091 0093 | 1331 1348 | 7 @ | |
| | 19 | 1091 109 | | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 1335 134 | 7 | |
| | 26 | 1091 109 | | 1091 1091 | $\begin{array}{c} 136\frac{1}{8} \dots 136\frac{7}{8} \\ 134\frac{1}{2} \dots 134\frac{5}{8} \end{array}$ | 7 | |
| Februa | ry 2 | 1094 109 | | 1081 1085 | 1361 1365 | | |
| | 9 | 109 109 | $\frac{1}{3}$ 65 61 $\frac{1}{2}$ | 1081 1085 | 137 137 | 7 | |
| | 16 | 109 | 64 62 | 1085 1087 | 1361 137 | 7 | |
| W | 23 | 109 109 | | 1084 109 | 1384 1385 | 61 7 | |
| March | 2 | 109 109 | | 1081 1083 | 1381 1398 | 61 71 | |
| | 9 | 1083 1083 | | $108\frac{5}{8} \dots 108\frac{3}{4}$ | $134\frac{1}{8} \dots 135$ | 61 7 | |
| | 16 23 | 1091 1094 | | $108\frac{3}{4} \dots 109\frac{1}{8}$ | $134\frac{1}{8} \dots 134\frac{5}{8}$ | $6\frac{1}{2} \dots 7\frac{1}{2}$ | |
| | 30 | $108\frac{3}{4} \dots 109$ $108\frac{3}{4} \dots 109$ | $66\frac{1}{2} 65\frac{1}{2}$ | $108\frac{3}{4} \dots 108\frac{7}{8}$ | $134\frac{1}{8} \dots 134\frac{3}{8}$ | $7 7\frac{1}{2}$ | |
| April | 6 | 109 109 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $109 \dots 109\frac{1}{8}$ | $134\frac{5}{8} \dots 134\frac{7}{8}$ | 7 7½ | |
| | 13 | 1093 1094 | 4 | $\begin{array}{ c c c c c c c c c c c c c c c c c c c$ | $132\frac{5}{8} \dots 133\frac{1}{8}$ | 7 7½ | |
| | 20 | 1094 109 | | 1094 1094 | $135\frac{5}{8} \dots 136$ $137\frac{3}{4} \dots 139$ | 6 7 | |
| | 27 | $109\frac{1}{2} 109\frac{5}{8}$ | | 1095 1097 | $137\frac{3}{4} \dots 139$ $136\frac{3}{8} \dots 137\frac{1}{8}$ | $\frac{6\frac{1}{2}}{6\frac{1}{2}} \dots 7$ | |
| May | 4 | $109\frac{1}{4} \dots 109\frac{3}{8}$ | 651 631 | 1095 1093 | $135\frac{7}{8} \dots 136\frac{5}{8}$ | 01 - | |
| | 11 | $109\frac{1}{2} 109\frac{5}{8}$ | $64\frac{1}{2} 61\frac{3}{4}$ | $109\frac{3}{4} \dots 109\frac{7}{8}$ | $135\frac{5}{8} \dots 136\frac{7}{8}$ | $6\frac{1}{2} \cdot \cdot \cdot 7$ | |
| | 18 | $109\frac{7}{8}$ 110 | $64\frac{1}{2} 62\frac{1}{4}$ | $109\frac{5}{8} 109\frac{7}{8}$ | 1363 1371 | 6 7 | |
| Y | 25 | $109\frac{7}{8}$ 110 | $63\frac{1}{2} \dots 61\frac{1}{2}$ | $109\frac{5}{8} \dots 109\frac{7}{8}$ | 137 137 | 6 61 | |
| June | 1 | $109\frac{7}{8}$ 110 | 63½ 62 | 110 1101 | $136\frac{3}{8} \dots 136\frac{5}{8}$ | 6 61 | |
| | 8 | $109\frac{7}{8}$ 110 | $63\frac{3}{4} \dots 62\frac{3}{4}$ | $109\frac{7}{8} 110\frac{1}{8}$ | 1363 137 | 71 8 | |
| | 15 22 | $110\frac{1}{8} \dots 110\frac{1}{4}$ $110\frac{1}{8} \dots 110\frac{1}{2}$ | $63\frac{1}{2} 62\frac{1}{2}$ | $109\frac{7}{8} \dots 110\frac{1}{8}$ | 137 1374 | 7 8 | |
| | 29 | $110\frac{1}{8} 110\frac{1}{4}$ $110 110\frac{1}{8}$ | 63 61½ | $109\frac{3}{4} 110\frac{1}{8}$ | $137\frac{7}{8}$. $138\frac{1}{8}$ | 7 8 | |
| July | 6 | $110\frac{1}{8}$ $110\frac{1}{4}$ | $62\frac{1}{2} \dots 61\frac{1}{4}$ $62\frac{1}{2} \dots 61\frac{1}{4}$ | $109\frac{3}{4} \dots 110$ $110 \dots 110\frac{1}{4}$ | $137\frac{1}{8} 138\frac{1}{2}$ | $6\frac{1}{2} 7$ | |
| | 13 | 1101 1104 | $61\frac{1}{2} 60\frac{3}{4}$ | $\begin{vmatrix} 110 & \dots & 110\frac{1}{8} \\ 110 & \dots & 110\frac{1}{8} \end{vmatrix}$ | $138\frac{3}{4} \dots 139\frac{1}{8}$ $139 \dots 139\frac{3}{8}$ | 6 7 | |
| | 20 | $110\frac{1}{4} 110\frac{3}{8}$ | 61 591 | 110 1108 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | |
| | 27 | 1101 | 61 593 | 1101 1101 | $139\frac{3}{4} \dots 140\frac{1}{8}$ | 0 7 | |
| August | 3 | $110\frac{1}{8}$ $110\frac{1}{8}$ | 601 591 | 1093 110 | 1404 1405 | 6 7 | |
| | 10 | 1093 110 | $60 59\frac{1}{2}$ | $109\frac{1}{2} \dots 109\frac{3}{4}$ | 140 140 | 6 7 | |
| | 17 | 1093 110 | $60 59\frac{1}{8}$ | $109\frac{3}{8} \dots 109\frac{3}{4}$ | $140\frac{5}{8}$ 141 | 51 61 | |
| | 24 31 | 1093 | 60 584 | $109\frac{1}{4}$. $109\frac{5}{8}$ | $140\frac{1}{2} \dots 141\frac{5}{8}$ | 6 7 | |
| Septr. | 7 | $109\frac{3}{4} \dots 109\frac{7}{8}$ $109\frac{5}{8} \dots 109\frac{7}{8}$ | 59½ 57¾ | $109\frac{3}{8} \dots 109\frac{5}{8}$ | $141\frac{1}{2} \dots 141\frac{3}{4}$ | $6 6\frac{1}{2}$ | |
| sopti. | 14 | $109\frac{5}{8} \dots 109\frac{7}{8}$ $109\frac{5}{8} \dots 109\frac{7}{8}$ | 59 574 | 1093 110 | $142\frac{3}{8} \dots 143$ | 6 64 | |
| | 21 | 1091 | 56 54 | $109\frac{5}{8} \dots 109\frac{3}{4}$ $109\frac{5}{8} \dots 109\frac{3}{4}$ | 1441 1443 | 6 61 | |
| | | 1094 1093 | 58 551 | $109\frac{5}{8} 109\frac{7}{4}$ $109 109\frac{7}{8}$ | $142\frac{1}{2} \dots 143\frac{1}{4}$ $143 \dots 143\frac{1}{4}$ | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | |
| October | | 1087 109 | 567 55 | 109 1101 | 1443 1447 | 7 71 | |
| | 12 | $108\frac{3}{4} \dots 108\frac{7}{8}$ | 57 541 | 1094 1094 | 144 144 | 7 71 | |
| | | $108\frac{3}{4} \dots 108\frac{7}{8}$ | 57 55 | 1085 1093 | 1433 1441 | 8 9 | |
| | 26 | $107\frac{3}{4} \dots 108$ | 57 55 | $108\frac{3}{4} \dots 108\frac{7}{8}$ | $141\frac{3}{8} 142$ | 8 9 | |
| Novr. | | $107\frac{1}{2} \dots 107\frac{3}{4}$ | $59\frac{5}{8} 57$ | $109\frac{3}{4} \dots 109\frac{1}{2}$ | 1403 1411 | 7 9 | |
| | | $108\frac{3}{4} \dots 109\frac{1}{4}$ | $61\frac{1}{2} 56\frac{1}{2}$ | 1094 1093 | $138\frac{1}{2}$ $139\frac{1}{4}$ | 7 9 | |
| | | $108\frac{5}{8} \dots 109$ | $61\frac{1}{2} 59\frac{1}{2}$ | 1091 1094 | $139\frac{7}{8} \dots 140\frac{1}{8}$ | 7 8 | |
| | | $108\frac{3}{4} \dots 109$ $108\frac{7}{8} \dots 109\frac{1}{8}$ | 601 59 | $109\frac{3}{8} \dots 109\frac{1}{2}$ | $139\frac{1}{4} \dots 140\frac{1}{8}$ | 8 | |
| Decr. | | $100\frac{1}{8} \dots 109\frac{1}{8}$ $109 \dots 109\frac{1}{2}$ | $\begin{array}{c} 61\frac{1}{2} \dots 59\frac{1}{2} \\ 63\frac{1}{2} \dots 60\frac{1}{2} \end{array}$ | 1091 1091 | $137\frac{7}{8} \dots 138\frac{5}{4}$ | 71 8 | |
| | 12/12/19/19 | $109\frac{3}{2} \dots 109\frac{7}{8}$ | $66\frac{1}{2} 62\frac{1}{2}$ | $109\frac{7}{8} \dots 110$ $110 \dots 110\frac{1}{4}$ | $136\frac{5}{8} 137\frac{3}{8}$ | 74 8 | |
| | 22 | 110 1101 | 661 654 | 110 1104 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $7\frac{1}{2} \dots 8$ | |
| | | 1104 1104 | 667 653 | 1101 1104 | 133\\\ \dagger | $7\frac{1}{2} \dots 8$ $7 \dots 7\frac{1}{2}$ | |

DAILY PRICES OF GOLD, AT NEW YORK, FOR THE YEAR 1867.

| Day of Month. | JANUARY. | FEBRUARY. | MARCH. | APRIL. | MAY. | June. | JULY. | August. | SEPTFMBER. | Остовек. | NOVEMBER. | DECEMBER. |
|---------------|--|---|----------|----------|--|--------------------------------|---|--|---|--|-------------|---|
| 1 | 133½·134½ S. 133½·135½ 134·134½ 133½·134½ 132½·133¼ | 135½ 125½ 136½ 1366 136½ 1366 136½ 137½ 136½ 138½ 137½ 138½ 137½ 138½ 137½ 138½ 137½ 138½ 137½ 138½ 136½ 137½ 136½ 137½ 136½ 137½ 136½ 137½ 136½ 136½ 136½ 137½ 136½ 138½ 138½ 138½ 138½ 138½ 138½ 138½ 138½ 138½ 138½ 138½ 138½ 138½ 140½ | 138 | 133 | 135 . 135 ² 1355 ³ 137 ³ 137 ³ 136 ³ 137 ³ 137 ³ 138 ³ 137 | 136 136 | 138 . 1384 138 . 1384 1384 . 1394 1384 . 1394 1384 . 1394 1384 . 1394 1384 . 1394 1384 . 1384 1385 . 1385 1385 . 1385 1385 . 1385 1394 . 1404 1394 . 1405 1394 . 1406 1395 . 1406 1406 . | 139\(\frac{1}{6} \) . 140\(\frac{1}{6} \) . 139\(\frac{1}{6} \) . 140\(\frac{1}{6} \) . 141\(\frac{1}{6} \) | S. 141 . 141½ 141 . 141½ 142½ . 142½ 142½ . 142½ 142½ . 142½ 142½ . 143 142½ . 144½ 143½ . 144½ 144½ . 144½ 144½ . 144½ 144½ . 144½ 144½ . 144½ 144½ . 145½ 144½ | 143± 143± 144± 145± 144± 145± 144± 145± 144± 145± 144± 145± 143± 144± 143± 144± 143± 144± 144± 144 | 140 | S. 1364 1378 1366 13714 1371 1371 1371 1371 1371 1371 137 |
| Range. | 1321 .1378 | 13511403 | 13351408 | 13281418 | 1351387 | $136\frac{3}{8}138\frac{3}{4}$ | 138140 \$ | $139\frac{7}{8}142\frac{1}{2}$ | 1411463 | 14011458 | 137 8 141 2 | 13241374 |

STATEMENT SHOWING THE RANGE OF PRICES MONTHLY AND YEARLY.

| March . | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $157\frac{1}{2}161$ $159169\frac{3}{4}$ $1661184\frac{3}{4}$ | 1481 .201 | $145\frac{3}{4} 149\frac{3}{8}$ $124\frac{7}{8} 136\frac{1}{4}$ | 135\frac{1}{8}140\frac{3}{8} 133\frac{3}{8}140\frac{3}{8} | Oct. | 1105124 | 12061436 | 191254 | 1428145 | $143\frac{1}{2} \cdot .147\frac{1}{8}$ | $\begin{array}{c} 1867. \\ 139\frac{7}{8}142\frac{1}{2} \\ 141146\frac{1}{8} \\ 140\frac{1}{4}146\frac{1}{8} \\ 137\frac{7}{8}141\frac{1}{2} \\ 132\frac{1}{2}137\frac{7}{8} \end{array}$ |
|---------|---|--|--------------------------------|---|--|-------|---------------------|--------------------------------|---------|----------|--|---|
| July | $108\frac{3}{4} \cdot 120\frac{1}{8} \mid 123\frac{1}{4} \cdot 145$ | 222 285 | $138\frac{3}{8}146\frac{1}{8}$ | $147155\frac{3}{4}$ | 138 140 8 | Year. | $101\frac{3}{4}134$ | $122\frac{1}{2}172\frac{1}{2}$ | 1511285 | 12812343 | 12471673 | 1321 1463 |

II.-THE PRODUCE TRADE.

The aggregates of the receipts and shipments of Flour and Grain are contained in the following summary statement. For other particulars respecting the movements of Produce at Montreal, the reader is referred to pages 17, 18, also to the Section of this Report, under the title of Unclassed Returns,—where tables will be found showing the places to which Flour and Grain were exported via the River St. Lawrence,—the quantities of Produce received weekly via the Lachine Canal,—also a monthly statement of receipts and shipments via Grand Trunk Railway, &c.:—

| RECEIPTS. | SHIPMENTS. |
|--|--|
| Bushels. | Bushels. |
| Flour738,518 brls.; equal to 3.692,590 | Flour569,021 brls.; equal to 2,845,105 |
| Oat & Corn Meal, 49,835 " " 498.350 | Oat & Corn Meal, 63,478 " 634,780 |
| Wheat 2,939,307 | Wheat 1.576,528 |
| Maize 891,605 | Maize |
| Peas | |
| | Peas |
| Barley 413,600 | Barley 901,037 |
| Oats 401,498 | Oats 1,425,950 |
| Rye 146,973 | Rye 22,189 |
| Total in 1867 | Total in 1867 9,732,425 |
| Total in 1866 | Total in 1866 |
| Total in 1865 8,541,582 | Total in 1865 9,725,742 |
| Total in 1000 | |
| Total in 1864 9,675,058 | Total in 1864 |

STORAGE CAPACITY IN MONTREAL, IN 1867.

| 100000 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | WHEAT. Bush. | FLOUR. Brls. | | WHEAT. Bush. | FLOUR. Brls. |
|--|-----------------|-----------------|--------------------------|-----------------|-----------------|
| Ira Gould & Son | 250,000 | 20,000 | A. W. Ogilvie & Co | 190,000 | 2,000 |
| Grant, Hall & Co | 200,000 | 15,000 | Parkyn & Brodie | 30,000 | 2,000 |
| J. McDougall | 150,000 | 11,000 | Janes & Oliver | | 12,000 |
| Do | 50,000 | 6,500 | John Campbell | | 10,000 |
| James Inglis | 200,000 | 100,000 | Isaac Bonner | | 4,000 |
| Do | | 40,000 | Glassford, Jones & Co. | | 2,000 |
| William Wilson | | 15,000 | W. Parkyn, Cote St. Paul | 75 000 | 4,000 |
| James Hervey | 100,000 | 3,000 | Wm. Wilson | | 20,000 |
| E. Pennie | 40,000 | 15,000 | Other Stores | | 40,000 |
| R. T. Routh | | 6,000 | Canal Flour Sheds | | 34,000 |
| Jaques, Tracy & Co | | 25,000 | Floating Storage | 100,000 | |
| McNaughton & Brown | | 10,000 | Cumming & Farish | 60,000 | |
| Thomas Routh | | 10,000 | | | |
| T. M. Bryson | | 10,000 | TOTALS | 1,445,000 | 416,000 |

TRADE AND COMMERCE OF FLOUR.

| WEI | WEEK RECEIPTS OF FLOUR IN 1867. | | of Flour 1867. | | SHIPMENT | s of Flour | IN 1867. | |
|---------|---------------------------------|-----------------------------------|----------------------------------|------------------------------|----------------------------------|-------------------------------------|--------------------------|------------------------------|
| ENDI | NG. | Via G. T. Railway. Barrels. | ViaLachine Canal. Barrels. | Via Portland. Barrels. | Via St. Lawrence. Barrels. | Via Que- bec Ste'rs. Barrels. | M. & C. R'y. Barrels. | Via Coaticook Barrels. |
| January | 2 | 1,700 | 1 | 505 | es real T | 10.240.04 | 1,550 | 0.100 |
| | 9 | 6,390 | | 1,000 | | | 1,553 | 6,103 |
| | 16 | 7,562 | | 500 | 1 :::: | | 832 | 9,535 |
| | 23 | 4,455 | | 500 | | | 681 895 | 5,700 |
| | 30 | 8,287 | | | 1111 | | 1,110 | 2,600 |
| Februar | | 6,538 | | | | | 1,189 | 4,089 5,622 |
| | 13 | 10,420 | | | | | 828 | 5,550 |
| | 20 | 10,906 | | | | | 954 | 6,500 |
| 37 | 27 | 11,022 | | | | | 789 | 4,556 |
| March | 6 | 9,200 | | | | | 707 | 3,200 |
| | 13 | 8,400 | | | | | 802 | 5,625 |
| | 20 | 5,950 | | | | | 2,348 | 8,188 |
| Ammil | 27 | 7,978 | | | | | 1,595 | 6,903 |
| April | | 6,302 | | | | | 1,183 | 2,650 |
| | 10 17 | 7,000 | •••• | | | | 362 | 4,239 |
| | 24 | 7,930 | | | | | 1,235 | 2,200 |
| | 31 | 10,222 | | | | | 870 | 6,121 |
| May | 8 | 8,666 | | | 906 | | 750 | 3,429 |
| may | 15 | 6,299 | 21,115 | • • • • • | 13,162 | 984 | 987 | 3,824 |
| | 22 | 5,400 | 15,477 | | 2,891 | 1,756 | 1,820 | 3,426 |
| | 29 | 5,600 | 9,255 | | 4,713 | 1,116 | 343 | 1,900 |
| June | 5 | 6,269 | 10,226 | •••• | 1,399 | 1,405 | 834 | 1,800 |
| June | 12 | 9,000 | 9,153 | •••• | 579 | 699 | 930 | 2,500 |
| | 19 | 7,000 | 7,423 | | 3,205 | 290 | 749 | 4,050 |
| | 00 1,0. | 4,323 | 4,010 4,932 | | 5,040 | 2,501 | 233 | 3,096 |
| July | 3 | 6,182 2,800 | | | 10,169 | 2,231 | 560 | 3,204 |
| oury | 10 | 6,301 | 1,788 7,075 | | 1,952 | 3,650 | 813 | 500 |
| | 17 | 6,908 | 9,939 | | 3,469 | 3,729 | 1,236 | 2,650 |
| | 24 | 5,500 | 8,671 | | 1,442 | 3,573 | 2,140 | 2,100 |
| | 31 | 4,850 | 9,530 | | 3,049 | 1,289 | 1,172 | 3,200 |
| August | 7 | 5,957 | 11,392 | | 2,171 | 6,331 | 949 | 2,600 |
| ** | 14 | 4,142 | 12,642 | | 5,250 | 1,011 | 1,200 | 1,710 |
| | 21 | 3,531 | 8,638 | | 6,830 | 4,795 1,994 | 1,630 | 2,600 |
| | 28 | 4,331 | 9,509 | | 4,305 | 6,521 | 2,140 | 2,000 |
| Septr. | 4 | 2,050 | 6,346 | | 3,674 | 5,338 | 1,329 | 2,000 |
| | 11 | 2,700 | 7,585 | | 1,150 | 2,238 | 1,320 | 1,300 |
| | 18 | 4,138 | 9,135 | | 8,375 | 3,146 | 665 | $7,200 \\ 2,240$ |
| | 25 | 5,800 | 5,763 | | 4,342 | 2,721 | 516 | 401 |
| October | 2 | 5,600 | 13,431 | | 13,752 | 1,554 | 600 | |
| | 9 | 9,541 | 11,462 | | 4,093 | 1,804 | 740 | 200 |
| | 16 | 8,600 | 11,872 | | 15,437 | 3,437 | 551 | 200 |
| | 23 | 13,400 | 15,447 | | 6,764 | 782 | 660 | |
| | 30 | 9,100 | 15,575 | | 19,939 | 4,182 | | |
| Novr. | 6 | 14,200 | 16,004 | | 14,519 | 1,451 | 302 | |
| | 13 | 11,900 | 18,090 | | 23,652 | 2,648 | 984 | 400 |
| | 20 | 7,400 | 11,842 | | 7,142 | 1,831 | 1,860 | 200 |
| | 27 | 11,289 | 6,393 | | 1,000 | | 812 | 2,700 |
| Decr. | 4 | 10,425 | 3,216 | | 2,876 | | 2,169 | 1,550 |
| | 11 | 12,092 | | 2,000 | | **** | 2,334 | 8,601 |
| | 18 | 4,700 | | 2,500 | | | 1,890 | 6,500 |
| | 25 | 4,000 | | 2,300 | | | 1,800 | 1,100 |
| | 31 | 7,975 | | 2,500 | •••• | 60 ** ****** | 1,865 | •••• |
| TOTAL | s | 440,541 | 312,936 | 11,805 | 197,864 | 75,007 | 57,706 | 168,562 |

The receipts of Flour by Grand Trunk Railway (the figures for each week being approximates,) show an increase in 1867 of 128,436 brls., or 41 per cent., as compared with 1866; there being a decrease in 1866 as compared with 1865, of 28,481 brls., or 8½ per cent. The receipts by Lachine Canal in 1867, show a decrease of 79,191 brls., or 20½ per cent., as compared with 1866; there being a decrease in 1866 as compared with 1865, of 49,213 brls., or 11½ per cent. Adding some comparatively small quantities by other channels, the total receipts of Flour in 1867, were 738,518 brls.,—figures for former years being as follows:—

| 4,602 brls. | 1.0 |
|-------------|---------|
| | 5,339 " |

There were 285,857 brls. of Flour manufactured in the City of Montreal during 1867; 260,151 brls. in 1866; 425,133 brls. in 1865; 335,827 brls. in 1864; and 294,141 in 1863.

Only 11,805 brls. of Flour were shipped from Montreal in Ocean steamers, via Portland, in 1867, against 28,066 brls. in 1866, and 26,913 brls. in 1865. The shipments in sea-going vessels via River St. Lawrence in 1867, show an increase of 57,848 brls., or 41½ per cent., as compared with 1866; there being a decrease in 1866 as compared with 1865, of 39,677 brls., or 22 per cent. The entire exportation of Flour, in all directions, may be thus summarized:—

| By Grand Trunk Railway,—including quantities particularized via Portland, Coaticook, and Montreal and Champlain R. R. By Sea-going vessels By Richelieu Co.'s Steamers, Market Boats, Canal, &c | 150,998 197,864 220,159 | " |
|--|-------------------------------|-------|
| Total | 569,021 575,198 | brls. |

Statement of Flour Inspected in Montreal in 1867.*

| Superior Extra | 105 | brls. | Middlings | 5,144 | brls. |
|-----------------|---------|-------|-----------|---------|-------|
| Extra Superfine | 8,555 | " | Pollards | 3,973 | " |
| Fancy Superfine | 7.656 | " | Sour | 8 718 | |
| Superfine | 322.289 | " | Rejected | 18 677 | " |
| Superfine No. 2 | 16,306 | " | Rye | 3,000 | " |
| Fine | 9,888 | " | | 3,003 | |
| | 1 | | TOTALS | 104 220 | " |

The figures for 1867 show an increase of 144,190 brls., or about 55½ per cent, in the quantity of Flour inspected, as compared with 1866,—the increase in 1866 over 1865, being a little over 5 per cent. The quantity of Flour inspected in 1867 was as 39.47 per cent. of the whole quantity received and manufactured,—the ratio in 1866 being 27 per cent. The table on following page gives a comparison on a different principle:—

^{*}The attention of the Council of the Board of Trade and Committee of Management of the Corn Exchange Association having been drawn to the excessive penalties of the Inspection Act, for the non-marking and under-taring of Flour-barrels, as well as for short-weights,—it was thought that, until the law is amended, a small charge, to cover the cost of labor involved, might be adopted in lieu of the heavy penalties of the Act, with a better prospect of correcting the evils of under-taring and short-weights. The Inspector has governed himself accordingly, and this interim action is believed to have met the approval of the trade generally,—a marked improvement in the taring and weighing of Flour has been the result,—and the attention given to this important part of his duties, (he holding himself responsible for the due weight.) appears to be leading to an increasing inspection of the Flour received and manufactured in Montreal.

| YEAR. | Exported by Sea. | Inspected. | Difference. | Percentage over Exports by Sea. |
|-----------------------|------------------|------------|-------------|---------------------------------------|
| destructed street re- | Barrels. | Barrels. | Barrels. | |
| 1861 | 605,943 | 651,837 | 45,894 | 7 per cent. |
| 1862 | 597,477 | 626,691 | 29,214 | 41 " |
| 1863 | 576,153 | 618,520 | 42,367 | 7 " |
| 1864 | 345,410 | 363,454 | 18,004 | 51 " |
| 1865 | 179,693 | 246,658 | 66,965 | 27 " |
| 1866 | 140,016 | 260,130 | 120,114 | 45 " |
| 1867 | 197,864 | 404,320 | 206,456 | 1041 " |

Flour and Wheat in Store and in hands of Millers in Montreal.

| | 1 | 867 | 18 | 66 |
|---|-----------------|-----------------|-----------------|-----------------|
| Reported Paris of Paris of Large State Paris owners Francis (1) Annual | FLOUR. Brls. | WHEAT. Bush. | FLOUR. Brls. | WHEAT. Bush. |
| January 1 | 64,826 | 52,550 | 98,736 | 156,088 |
| | 70,019 | 41,065 | 82,289 | 205,883 |
| February 1 | 72,823 | 34,713 | 71,609 | 168,761 |
| 15 | 76,791 | 19,805 | 67,865 | 171,840 |
| March 1 | 78,688 | 10,883 | 52,430 | 146,200 |
| | 72,911 | 6,551 | 47,130 | 108,000 |
| April 1 | 75,582 | 2,200 | 34,584 | 102,700 |
| | 72,982 | 2,884 | 32,652 | 107,700 |
| May 1 | 62,531 | 4,810 | 13,763 | 95,136 |
| | 57,531 | 25,040 | 31,438 | 65,500 |
| June 1 | 51,775 | 42,979 | 45,127 | 52,650 |
| T 15 | 62,107 | 58,000 | 52,989 | 46,200 |
| July 1 | 44,067 | 48,688 | 45,478 | 40,700 |
| 15 | 36,671 | 93,341 | 41,116 | 33,700 |
| August 1 | 28,063 | 85,942 | 44,508 | 47,950 |
| 15 | 16,252 | 42,953 | 25,570 | 55,400 |
| September 1 | 17,098 | 47,000 | 15,785 | 55,860 |
| 15 | 10,224 | 26,216 | 6,895 | 700 |
| October 1 | 24,982 | 97,697 | 4,548 | 21,700 |
| Name 1 15 | 29,972 | 84,155 | 27,802 | 36,900 |
| November 1 | 39,701 | 144,996 | 29,910 | 76,200 |
| 15 | 52,330 | 179,704 | 36,745 | 36,400 |
| December 1 | 51,767 | 230,136 | 50,340 | 14,365 |
| 15 | 62,319 | 171,200 | 61,727 | 36,350 |

Prices of Superfine Flour from Canada Wheat.

As will be seen by examining the table on next page, prices of Canada Supers. were steady from the commencement of 1867 until about the middle of March. In April the lowest and highest prices were \$8.10 @ \$8.70; in May, \$8.55 @ \$9.45; the range thereafter, to the end of the year, being \$6.75 @ \$8.00, seldom going below \$7.00. The highest prices during the past nine years, were:—

| 1867\$9.25 @\$9.45 | 1864\$4.50 @\$4.60 | 1861\$5.50 |
|----------------------------------|--|------------------------|
| 1866 8.00 8.25 1865 6.20 6.75 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 1860 5.70 1859 7.30 |

Prices of No. 1 Superfine Flour from Canada Wheat, in Montreal, during Four Years.

| DATE OF QUOTATION. | 1867 Per Brl. of 196 lbs | 1866 Per Brl. of 196 lbs. | 1865 Per Brl. of 196 lbs. | 1864 Per Brl. of 196 lbs |
|--------------------|--------------------------------------|--|--|---|
| January 4 | \$ c. \$ c. | \$ c. \$ c. | \$ c. \$ c. | \$ c. \$ c. |
| 11 | 7.10 @ 7.20 | 5.40 @ 5.75 | 4.20 @ 4.30 | 4.20 @ 4.25 |
| 18 | $7.25 \dots 7.35$ $7.25 \dots 7.35$ | 5.40 5.75 | 4.20 4.27 | |
| 25 | 7.25 7.40 | 5.40 5.75 | 4.25 4.30 | 4.221 4.27 |
| February 1 | 7.25 7.40 | 5.40 5.75 | 4.25 4.30 | 4.30 4.35 |
| 8 | 7.25 7.40 | $\begin{bmatrix} 5.40 & & 5.75 \\ 5.40 & & 5.75 \end{bmatrix}$ | $4.25 \dots 4.30$ $4.25 \dots 4.30$ | 4.35 4.45 |
| 15 | 7.25 7.35 | 5.40 5.85 | | 4.35 4.40 |
| 22 | 7 25 7.35 | 5.40 5.85 | $4.25 \dots 4.30$ $4.25 \dots 4.40$ | 4.25 4.30 |
| March 1 | 7.25 7.35 | 5.40 5.85 | 4.40 4.50 | 4.15 4.25 |
| 8 | 7.25 7.40 | 5.55 6.00 | 4.45 4.60 | 4.25 4.30 |
| | 7.40 7.50 | 5.60 6.00 | 4.55 4.70 | $4.12\frac{1}{2}4.20$ $4.12\frac{1}{2}4.20$ |
| 22 | 7.80 8.25 | 5.60 5.90 | 4.50 4.65 | $4.12\frac{1}{2}4.20$ $4.12\frac{1}{2}4.17$ |
| | 7.90 8.20 | 5.60 5.90 | 4.55 4.65 | 4.121 4.17 |
| April 5 | 8.10 8.30 | 5.65 5.80 | 4.65 4.80 | 4.10 4.15 |
| 12 | 8.40 8.70 | 5.75 6.10 | 4.90 5.05 | 4.05 4.10 |
| 19 | 8.35 8.65 | 6.25 6.50 | 4.871 5.05 | 4.10 4.15 |
| | 8.35 8.55 | 6.80 7.10 | 4.80 5.00 | 4.10 4.15 |
| fay 3 | 8.55 8.75 | 6.70 7.00 | 4.75 4.90 | 4.00 4.10 |
| 10 | 9.20 9.25 | 7.00 7.30 | 4.85 4.95 | 4.00 4.10 |
| 17 | 9.25 9.45 | 6.50 6.75 | 5.10 5.20 | 3.90 4.00 |
| 24 | 9.25 9.45 | 6.50 6.75 | 5.30 5.50 | 4.00 4.05 |
| 31 | 8.90 9.20 | 6.50 6.65 | 5.20 5.40 | 3.85 4.00 |
| une 7 | 7.75 8.10 | 6.50 6.65 | 5.20 5.30 | 3.75 3.85 |
| 14 | 7.50 7.80 | 6.50 6.65 | 5.00 5.25 | $3.77\frac{1}{2}3.85$ |
| 21 | 6.75 7.25 | 6.70 6.80 | 5.00 5.25 | 3.85 3.95 |
| uly 5 | 7.40 7.75 | 6.75 7.00 | 4.95 5.25 | 3.85 3.90 |
| 12 | $7.40 \dots 7.75 \\ 7.30 \dots 7.60$ | 6.65 6.85 | 4.80 5.00 | 3.85 3.90 |
| 19 | - | 6.50 6.75 | 4.80 5.20 | 4.00 4.05 |
| 26 | $7.10 \dots 7.50 \\ 7.25 \dots 7.60$ | 6.35 6.60 | 4.65 5.10 | 4.20 4.30 |
| ugust 2 | 7.25 7.60 | 6.00 6.35 | 4.65 5.00 | 4.40 4.50 |
| 9 | 7.40 7.75 | 5.70 6.00 | 4.65 5.00 | 4.50 4.60 |
| 16 | 7.50 8.00 | 5.55 6.00 | 4.65 5.00 | 4.50 4.60 |
| 23 | 7.45 8.00 | 6.50 7.00 6.00 6.50 | 5.65 5.00 | 4.45 4.55 |
| | 7.00 7.50 | 6.30 6.80 | 5.10 5.25 | 4.15 4.25 |
| eptember 6 | 7.00 7.50 | 6.80 7.10 | 5.40 5.50 | 4.15 4.25 |
| 13 | 7.20 7.25 | 7.25 7.75 | 5.40 5.50 5.50 5.50 5.60 | 4.15 4.25 |
| 20 | 7.25 7.30 | 7.50 7.80 | | 4.15 4.30 |
| 27 | 7.10 0.00 | 8.00 8.25 | 5.50 5.75 5 90 6.25 | 4.15 4.30 |
| ctober 4 | 7.25 7.30 | 7.70 7.85 | 6.00 6.50 | 4.20 4.40 4.20 4.40 |
| 11 | 7.20 7.30 | 6.90 7.00 | 6.20 6.75 | |
| 18 | 7.60 7.70 | 6.90 7.10 | 6.20 6.50 | |
| 25 | 7.15 7.20 | 7.25 7.50 | 6.20 6.35 | |
| | 7.25 7.30 | | 6.15 6.30 | $4.00 \dots 4.15$ $4.05 \dots 4.15$ |
| | 7 00 7.10 | | 6.15 6.30 | 4.10 4.20 |
| | 7.00 7.05 | | 6.15 6.30 | 4.20 4.30 |
| | 6.90 7.00 | | 6.10 6.25 | 4.25 4.30 |
| 29 | 6.85 6.95 | 7.10 7.20 | | $4.22\frac{1}{2}4.30$ |
| | | | 5.50 5.85 | $4.12\frac{1}{2}4.20$ |
| | | | | 4.121 4.20 |
| | | | | 4.15 4.20 |
| | 7.15 7.25 | | CO. CO. St. Co. Co. Co. Co. Co. Co. Co. Co. Co. Co | 4.20 4.30 |

WHEAT.

| WEEK | | RECEIPTS IN 1 | | SHIPMENTS OF WHEAT IN 1867. | | | | |
|----------|----|--------------------------------------|-----------------------------------|------------------------------|---|--|-------------|------------------------------|
| ENDING. | | Via G. Trunk Railway. Bushels. | Via Lachine Canal. Bushels. | Via Portland. Bushels. | Via St. Lawrence River. Bushels. | Via Quebec M. & Ch Steamers. Railway Bushels. Bushels | | Via Coaticook Bushels. |
| January | 2 | 4,200 | | roller an | | | | 2,000 |
| | 9 | 5,620 | :::: | | | | | 2,200 |
| | 16 | 5,650 | Combinishing to said | | | No. of the last of | 1,650 | 850 |
| | 23 | 2,450 | •••• | I continue a contra | | :::: | 2,070 | 2,800 |
| | 30 | 4,550 | | •••• | | la contraction of the contractio | 2,500 | 3,854 |
| February | 6 | 3,184 | | | • | | 1 | 2,884 |
| | 13 | 2,814 | | | | A SHARE THE RESERVE OF THE SECOND SEC | | 3,090 |
| | 20 | 9,150 | | •••• | •••• | •••• | | 1,400 |
| | 27 | 5,260 | •••• | | •••• | | | 1,050 |
| March | 6 | 9,800 | | | | •••• | 6 | 2,100 |
| | 13 | 8,400 | | | | | 20 | |
| | 20 | 4,550 | | | | | Smith White | 1,750 |
| | 27 | | | | | | 10 | 3,150 |
| April | 3 | 2,450 | | | | | 10 | 1,440 |
| April | 10 | 5,790 | **** | **** | | | | 1,550 |
| | 17 | 4,550 | • • • • • | | | ***** | 00.00 | 1,400 |
| | 24 | 2,804 | • • • • • | | | | 21 | 1,400 |
| | 31 | 3,850 | | | 1.00.00 | **** | | 1,054 |
| Marr | | 4,900 | | | | | 12 | 350 |
| May | 8 | 15,050 | 9,927 | | | 195 | | 3,500 |
| | 15 | 12,250 | 17,495 | | | 503 | | 1,478 |
| | 22 | 17,850 | 12,088 | | 50 | 60 | | 1,750 |
| T | 29 | 6,100 | 28,002 | | | 2 | 351 | 2,097 |
| June | 5 | 4,200 | 25,607 | | | 6 | 439 | 1,050 |
| | 12 | 8,050 | 12,429 | | | | 200 | 700 |
| | 19 | 5,600 | 12,452 | | 6,382 | | | 350 |
| | 26 | 3,850 | 35,612 | | | 4 | | 350 |
| July | 3 | 4,550 | 7,927 | | | | 90 | 350 |
| | 10 | 1,050 | 34,173 | | | | | 350 |
| | 17 | 8,750 | 10,829 | | | | 310 | |
| | 24 | 6,300 | | | | 12 | | 1,430 |
| | 31 | 8,750 | 12,100 | | | 12 | | 700 |
| August | 7 | 5,950 | 21,117 | | | | | 1,050 |
| | 14 | 4,550 | 7,335 | | 5,991 | | | 1,400 |
| | 21 | 1,750 | 49,991 | | 12,932 | | | |
| | 28 | 710 | 61,827 | | 2,066 | | | - 1,040 |
| Septr. | 4 | 350 | 24,525 | | 24,054 | | | |
| | 11 | 700 | 48,679 | | 20,841 | | | 1,762 |
| | 18 | 2,450 | 157,763 | | 75,276 | | | 2,112 |
| | 25 | 2,450 | 178,434 | III. | 36,765 | | | 1,050 |
| October | 2 | 19,250 | 68,006 | | 115,770 | 20 | | 2,460 |
| | 9 | 17,500 | 115,046 | | 27,416 | 14 | | |
| | 16 | 20,250 | 164,206 | 11 | 110,052 | | | 3,500 |
| | 23 | 24,150 | 320,356 | | 90,237 | 24 | | 350 |
| | 30 | 12,950 | 347,514 | | 307,449 | | | 10,350 |
| Novr. | 6 | 17,350 | 248,141 | | 230,015 | 20 | | 1,050 |
| | 13 | 11,550 | 217,547 | | 245,704 | 20 | | 700 |
| | 20 | 7,350 | 112,920 | | 127,138 | | | |
| | 27 | 8,050 | 29,866 | | | | | 8,500 |
| Decr. | 4 | 7,350 | 49,359 | | 8,499 | | | |
| 2001. | 11 | 12,050 | | 0.500 | | | | 5,200 |
| | 18 | 4,550 | | 9,502 | | | | 14,672 |
| | 25 | 9,800 | | 3,483 | | •••• | | 1,780 |
| | 31 | 7,000 | | | :::: | :::: | | 1,750 |
| TOTALS | | 498,022 | 2,441,273 | 12,985 | 1,446,637 | .873 | 7,679 | 107,173 |

The figures indicating weekly receipts of Wheat by Grand Trunk Railway in the preceding table are approximates; the total for the year 1867 shows an increase of 296,261 bushels, or 146\frac{3}{4} per cent., as compared with 1866,—there having been a decrease in 1866 as contrasted with 1865, of 245,268 bushels, or 54\frac{3}{4} per cent. The increase in receipts by Lachine Canal in 1867 over 1866, was 1,869,826 bushels, or 327 per cent.,—there having been a decrease in 1866 of 1,630,198 bushels, or 74 per cent., as compared with 1865,—and a large decrease in the latter year as compared with 1864. The shipments of the past three years were as follows:—

| | 1865 | 1866 | 1867 |
|--|----------|----------|-----------|
| 1000시 : [12] [14] [15] [15] [15] [15] [15] [15] [15] [15 | Bushels. | Bushels. | Bushels. |
| By G. T. Railway, (including ocean-steamers). | 83,369 | 76,464 | 107,173 |
| By River St. Lawrence | 581,064 | 3,663 | 1,446,637 |
| By Richelieu Co.'s Steamers | 4,845 | 2,668 | 872 |
| Via Port of St. John's | 61,355 | 483 | |
| By Lachine Canal | 52,305 | | 21,846 |
| Total | 782,938 | 83,278 | 1,576,528 |

For Prices and Quantities of Wheat imported into Great Britain,—see tables on pp. 9, 12, 13. For Prices of Canada Spring Wheat in Montreal and Toronto,—and of Canada Fall Wheat at Oswego,—see tables and remarks on pp. 43, 44, and 45. See also comparative table on next page.

Prices of No. 1 Milwaukee Spring Wheat in Montreal, during Four Years.

| DATE OF QUOTATION. | Per Bushel of 60 lbs. | |
|--------------------|--------------------------|--------------------------|--------------------------|--|--|
| 201-1-1-1002 | \$ c. \$ c. | S c. S c. | S c. S c. | \$ c. \$ c. | |
| May 3 | @ | 1.35 @ 1.40 | 1.00 @ 1.05 | THE RESERVE OF THE PARTY OF THE | |
| 10 | 10 | 1.33 10 1.40 | 1.00 1.02 | $0.87\frac{1}{2}0.89$ | |
| | | | $1.07\frac{1}{2}1.10$ | 0.90 0.91 | |
| 24 | | | $1.12\frac{1}{2}1.15$ | | |
| 31 | | | $1.07\frac{1}{2}1.10$ | $0.87\frac{1}{2}0.89$ 0.860.87 | |
| June 7 | | | | | |
| 14 | | | 1.01 1.03 | 0.86 0.871 | |
| | | | $0.97\frac{1}{2}1.00$ | 0.90 0.91 | |
| 28 | | | 0.98 1.00 | $0.91\frac{1}{2}0.92\frac{1}{2}$ | |
| | | | $0.97\frac{1}{2}0.98$ | 0.92 0.93 | |
| July 5 | | | 0.94 0.95 | 0.94 0.95 | |
| 12 | | | 0.95 0.97 | 0.95 0.96 | |
| 19 | | | 0.95 0.96 | 0.96 0.97 | |
| A 26 | | | 0.96 0.98 | 0.95 0.97 | |
| August 2 | | | 0.94 0.96 | 0.95 0.97 | |
| 9 | | | 0.96 0.97 | 0.95 0.96 | |
| 16 | | | 0.96 0.98 | 0.91 0.93 | |
| 23 | | | 1.05 1.071 | 0.89 0.91 | |
| 30 | | | $1.07\frac{1}{2}1.10$ | $0.87\frac{1}{2}0.89$ | |
| September 6 | | | 1.10 1.121 | 0.89 0.90 | |
| 13 | 1.50 | | 1.15 | 0.90 0.92 | |
| 20 | 1.55 1.571 | $1.52\frac{1}{2}$ | 1.15 1.16 | 0.90 0.92 | |
| 27 | 1.54 1.53 | 1.521 | 1.15 1.16 | 0.90 0.92 | |
| October 4 | 1.5711.60 | 1.521 | 1.201.25 | 0.90 0.92 | |
| 11 | 1.59 1.61 | 1.48 . 1.50 | 1.201.271 | 0.90 0.91 | |
| 18 | 1.6211.65 | 1.40 1.45 | 1.20 1.26 | 0.90 0.91 | |
| 25 | 1.58 1.60 | 1.471 | 1.18 1.24 | 0.89 . 0.90 | |
| November 1 | 1.58 1.60 | 1,471 1.50 | 1.181.25 | 0.89 0.90 | |
| 8 | 1.5211.55 | $1.47\frac{1}{2}1.50$ | $1.22\frac{1}{2}1.30$ | 0.90 0.91 | |
| 15 | 1.5211.53 | $1.47\frac{1}{2}1.50$ | 1.221 1.30 | 0.90 0.91 | |

Prices of Upper Canada Spring Wheat in Montreal, during Four Years.

| DATE OF QUOTATION. | 1867 Per Bu. of 60 lbs. | 1866 Per Bu. of 60 lbs. | 1865 Per Bu. of 60 lbs. | 1864 Per Bu. of 60 lbs. | |
|--------------------|-----------------------------------|----------------------------------|----------------------------------|-------------------------|--|
| | \$ c. \$ c. | \$ c. \$ c. | \$ c. \$ c. | \$ c. \$ c. | |
| January 4 | 1.471 @ 1.50 | 1.16 @ 1.20 | 0.96 @ | 0.921@0.93 | |
| 11 | $1.47\frac{1}{2}1.52\frac{1}{2}$ | 1.16 1.20 | 0.96 | $0.92\frac{1}{2}0.93$ | |
| 18 | $1.47\frac{1}{2}1.52\frac{1}{2}$ | 1.16 1.20 | 0.96 | $0.92\frac{1}{2}0.94$ | |
| 25 | $1.47\frac{1}{2}1.52\frac{1}{2}$ | 1.16 1.20 | 0.96 0.971 | 0.93 0.95 | |
| February 1 | $1.47\frac{1}{2}1.52\frac{1}{2}$ | 1.16 1.20 | 0.96 0.971 | 0.94 0.96 | |
| 8 | 1.4711.521 | 1.16 1.20 | 0.96 0.971 | 0.94 0.96 | |
| | 1.4711.521 | 1.16 1.20 | 0.96 0.971 | 0.93 0.95 | |
| | $1.47\frac{1}{2}1.52\frac{1}{2}$ | 1.16 1.20 | 0.96 0.971 | 0.93 0.95 | |
| March 1 | 1.471 1.522 | 1.16 1.20 | 0.96 0.971 | 0.93 0.95 | |
| 8 | 1.50 1.60 | 1.16 1.20 | 1.00 | 0.93 0.95 | |
| 15 | 1.60 1.65 | 1.16 1.20 | 1.00 | 0.93 0.95 | |
| 22 | 1.70 1.75 | 1.16 1.20 | 1.00 | 0.93 0.95 | |
| 29 | 1.70 1.75 | 1.16 1.20 | 1.00 | 0.93 0.95 | |
| April 5 | 1.75 1.80 | 1.18 . 1.20 | 1.00 | 0.93 0.95 | |
| 12 | 1.75 2.00 | 1.20 1.25 | 1.00 | 0.92 0.93 | |
| 19 | 1.75 2.00 | 1.25 1.30 | 1.00 | 0.92 0.93 | |
| 26 | 1.75 1.90 | 1.35 1.371 | 1.00 | 0.90 0.95 | |
| Мау 3 | | 1.35 1:371 | 1.00 | 0.88 0.90 | |
| 10 | | 1.45 1.50 | 1.00 1.05 | $0.87\frac{1}{2}0.89$ | |
| 17 | | 1.45 1.50 | 1.121 | 0.90 0.91 | |
| 24 | | 1.45 1.50 | 1.15 1.20 | 0.89 0.90 | |
| 31 | 1.95 2.00 | 1.45 1.50 | 1.20 1.25 | 0.87 0.88 | |
| une 7 | | 1.45 1.50 | 1.20 1.25 | 0.85 0.87 | |
| 14 | | 1.45 1.50 | 1.15 1.20 | 0.87 0.89 | |
| 21 | 1.50 1.60 | 1.45 1.50 | 1.15 1.20 | 0.87 0.90 | |
| 28 | 1.50 1.60 | 1.45 1.50 | 1.15 1.20 | 0.88 0.90 | |
| uly 5 | 1.55 1.60 | 1.471 1.521 | 1.05 | 0.91 0.93 | |
| 12 | 1.55 0.00 | $1.47\frac{1}{2}1.52\frac{1}{2}$ | 1.00 1.05 | 0.91 0.93 | |
| 19 | 1.50 1.55 | 1.40 1.45 | 1.00 1.05 | 0.96 0.97 | |
| 26 | 1.50 1.55 | 1.40 1.45 | 1.00 1.05 | $0.96.0.97\frac{1}{2}$ | |
| August 2 | 1.50 1.55 | 1.20 | 1.00 1.05 | 0.96 0.98 | |
| 9 | 1.55 1.60 | 1.20 | 1.00 | 0.96 0.97 | |
| 16 | 1.50 1.55 | 1.25 1.30 | 1.00 1.05 | $0.92\frac{1}{2}0.95$ | |
| 23 | 1.50 1.55 | 1.30 1.40 | 1.10 1.15 | $0.92\frac{1}{2}0.95$ | |
| | **** | 1.30 | 1.10 1.15 | $0.90 0.92\frac{1}{2}$ | |
| eptember 6 | | 1.30 | 1.15 1.171 | $0.90.0.92\frac{1}{2}$ | |
| 13 | | | 1.15 1.171 | $0.90 0.91\frac{1}{2}$ | |
| 20 | | 1.50 1.55 | 1.15 1.20 | $0.90 0.91\frac{1}{2}$ | |
| | | 1.50 1.55 | 1.20 1.25 | $0.90 0.91\frac{1}{2}$ | |
| october 4 | | 1.50 1.55 | 1.25 1.30 | $0.90.0.91\frac{1}{2}$ | |
| 11 | 1.55 1.61 | 1.40 1.50 | $1.22\frac{1}{2}1.27\frac{1}{2}$ | 0.89 0.91 | |
| 18 | $1.62\frac{1}{2}1.67\frac{1}{2}$ | 1.40 1.50 | $1.22\frac{1}{2}1.27\frac{1}{2}$ | 0.88 0.90 | |
| 25 | 1.58 1.60 | 1.50 | $1.22\frac{1}{2}1.27\frac{1}{2}$ | 0.88 0.90 | |
| November 1 | $1.55 \dots 1.57\frac{1}{2}$ | 1.50 1.55 | $1.22\frac{1}{2}1.27\frac{1}{2}$ | 0.88 0.90 | |
| 8 | 1.52 1.54 | 1.50 1.55 | $1.22\frac{1}{2}1.27\frac{1}{2}$ | 0.89 0.91 | |
| 15 | 1.52 1.55 | 1.50 1.55 | 1.221 1.271 | 0.90 0.92 | |
| 22 | $1.52\frac{1}{2} 1.53\frac{1}{2}$ | 1.55 1.60 | 1.2211.271 | 0.92 0.94 | |
| 29 | $1.52\frac{1}{2}1.53\frac{1}{2}$ | 1.50 1.55 | | 0.92 0.94 | |
| December 6 | 1.50 1.52 | 1.50 1.55 | | 0.92 0.94 | |
| 13 | 1.50 1.53 | 1.471 1.50 | | 0.92 0.94 | |
| 20 | 1.60 0.00 | 1.471 1.50 | 1.16 1.20 | 0.95 0.00 | |
| 27 | 1.62 1.65 | 1.471 1.50 | 1.16 1.20 | 0.96 0.00 | |

Weekly Prices of Spring Wheat in Chicago for Two Years.

| | 1 | 867 | 1866 | | | |
|--|--|--|--|---|--|--|
| WEEK ENDING. | No. 1. | No. 2. | No. 1. | No. 2. | | |
| • | \$c. \$c. | \$c. \$c. | \$ c. \$ c. | \$ c. \$ c. | | |
| January 5 | @ 2.19 | 2.95 @ 2.00 | 1.231 @ 1.24 | 0.863@ 0.88 | | |
| 12 | 2.15 2.21 | 1.92 1.94 | $1.22\frac{1}{2}1.24$ | 0.85 0.90 | | |
| $ \begin{array}{c} $ | $\begin{bmatrix} 2.03 & & 2.04 \\ 2.13 & & 2.20 \end{bmatrix}$ | 1.89 1.90 | 1.22 1.234 | 0.84 0.921 | | |
| February 2 | 2.132 2.20 | $\begin{bmatrix} 1.87 & \dots & 2.00 \\ 1.84 & \dots & 1.87 \end{bmatrix}$ | $1.22\frac{1}{2}1.22\frac{3}{4}$ | 0.92 | | |
| 9 | 2.19 2.22 | 1.871. 2.00 | $\begin{array}{ c c c c c c c c c c c c c c c c c c c$ | 0.82 0.85 | | |
| 16 | 2.20 | 1.841 1.86 | 1.173 1.183 | 0.79 0.80 0.80 0.81 | | |
| 23 | 2.20 2.25 | 1.861 1.88 | 1.19 1.201 | $0.78\frac{1}{2}0.79\frac{1}{2}$ | | |
| March 2 | 2.20 2.221 | 1.871 1.90 | $1.24\frac{7}{8} 1.27\frac{1}{2}$ | 0.85 0.93 | | |
| 9 | 2.25 2.26 | 1.92 2.07 | $1.23\frac{3}{4} 1.24\frac{1}{2}$ | 0.88 | | |
| 16 | 2.38 | 2.05 2.08 | $1.24\frac{7}{8}1.28$ | 0.88 1.00 | | |
| 23 | 2.40 2.41 | 2.141 2.15 | $1.22\frac{7}{8} 1.23\frac{7}{8}$ | | | |
| April | 2.55 2.57 | 2.15 2.161 | 1.24 1.28 | $0.86\frac{1}{2}0.87$ | | |
| | :: :::: | 2.40 2.44 | 1.273 1.30 | 0.86 0.87 | | |
| 20 | 2.75 | $\begin{bmatrix} 2.35 & \dots & 2.38 \\ 2.40 & \dots & 2.45 \end{bmatrix}$ | $1.25 \dots 1.30$ $1.41\frac{1}{2} \dots 1.44\frac{1}{4}$ | 0.88 | | |
| 27 | 2.10 | $\begin{bmatrix} 2.40 & \dots & 2.45 \\ 2.62 & \dots & 2.65 \end{bmatrix}$ | $\begin{array}{c} 1.41\frac{1}{2} \dots 1.44\frac{1}{2} \\ 1.50\frac{1}{2} \dots 1.62 \end{array}$ | 0.96 1.05 | | |
| May 4 | | 2.74 2.77 | 1.56 1.70 | 1.04 1.05 | | |
| 11 | 2.85 | 2.70 | 1.60 1.80 | 1.08 1.27 1.10 1.38 | | |
| 18 | | 2.72 2.85 | 1.54 1.70 | 1.001. 1.17 | | |
| 25 | | 2.49 2.60 | 1.63 1.85 | 1.12 1.30 | | |
| June 1 | 2.30 2.35 | 2.17 2.23 | 1.60 1.80 | 1.07 1.29 | | |
| 8 | 2.27 2.20 | 1.96 2.00 | 1.67 1.79 | 1.00 1.29 | | |
| 15 | 2.00 2.03 | 1 72 1.78 | 1.70 1.92 | 1.06 1.38 | | |
| 22 | 2.03 2.05 | 1.76 1.81 | 1.69 1.95 | 1.90 1.32 | | |
| July 6 | 2.00 | 1.75 1.84 | 1.73 1.96 | 1.06 1.32 | | |
| 13 | 2.10 | 1.75 1.80 | 1.91 1.95 | 1.25 | | |
| 20 | | $\begin{bmatrix} 2.10 & \dots & 2.11 \\ 1.98 & \dots & 2.05 \end{bmatrix}$ | $\begin{vmatrix} 1.60 & & 1.70 \\ 1.38 & & 1.62 \end{vmatrix}$ | 1.00 1.08 | | |
| 27 | | 1.75 1.79 | 1.38 1.62 1.49 1.52 | 0.93 0.98 | | |
| August 3 | * | 1.83 1.85 | 1 40 1.74 | $0.87\frac{1}{2}$ 0.90 0.90 0.92 | | |
| 10 | 1.85 1.86 | 1.80 1.83 | 1.52 1.78 | 0.95 | | |
| 17 | 1.88 1.90 | 1.76 1.79 | 1.65 1.95 | 1.85 1.88 | | |
| 24 | 1.71 1.77 | 1.60 . 1.65 | 1.85 1.91 | 1.65 1.75 | | |
| 31 | 1.79 1.80 | 1.64 1.65 | 1.77 1.80 | 1.58 1.61 | | |
| September 7 | $1.81 \dots 1.82\frac{1}{2}$ | 1.72 1.75 | 1.95 2.00 | 1.621 1.80 | | |
| 14 | $1.83\frac{1}{2}1.86$ | 1.72 1.76 | 1.90 2.07 | 1.68 1.91 | | |
| 28 | $1.93 \dots 1.96 \\ 1.86\frac{1}{2} \dots 1.88$ | 1.86 1.89 | 2.10 2.12 | 1.84 2.00 | | |
| October 5 | 2.00 2.03 | $1.81\frac{1}{2}1.82\frac{1}{2}$ $1.94\frac{1}{2}1.98$ | $\begin{vmatrix} 2.00 & \dots & 2.11 \\ 2.08 & \dots & 2.11 \end{vmatrix}$ | 1.75 1.97 | | |
| 12 | 1.98 2.00 | 1.94 1.96 | $\begin{bmatrix} 2.08 & & 2.11 \\ 2.12\frac{1}{2} & & 2.13\frac{1}{2} \end{bmatrix}$ | 1.70 1.93 | | |
| 19 | 1.88 1.89 | $1.83\frac{1}{2} 1.84\frac{1}{2}$ | $\begin{bmatrix} 2.12\frac{1}{2} & 2.13\frac{1}{2} \\ 2.16 & & 2.20 \end{bmatrix}$ | 1.68 1.89 | | |
| 26 | 1.91 1.95 | 1.87 1.90 | 2.20 2.221 | $1.87\frac{1}{2}1.94$ $1.92\frac{1}{2}2.02$ | | |
| November 2 | 1.86 1.861 | 1.791 1.82 | 2.19 2.21 | 1.97 2.03 | | |
| 9 | 1.821 1.85 | 1.731 1.74 | 2.00 2.06 | 1.78 1.87 | | |
| 16 | 1.84 1.85 | $1.72\frac{1}{2}1.74$ | 2.01 2.09 | 1.75 1.90 | | |
| 23 | 1.80 1.81 | 1.71 1.74 | 2.09 2.16 | 1.85 1.95 | | |
| 30 | 1.81 1.821 | 1.704 1.712 | 2.05 2.11 | 1.80 1.92 | | |
| December 7 | 1.861 1.88 | 1.77 1.80 | 2.01 2.03 | 1.76 1.83 | | |
| 14 14 11 | 1.89 1.90 | 1.82 1.85 | 2.09 2.12 | 1.87 1.90 | | |
| 28 | 1.93 1.96 | 1.83 1.84 | 2.05 2.08 | $1.82\frac{1}{2}1.84$ | | |
| 40 | 1.00 1.00 | 1.873 1.883 | 2.10 2.11 | 1.85 1.93 | | |

Weekly Prices of Spring Wheat in Milwaukee for two years.

| | 18 | 67 | 1866 | | | |
|--|------------------------------------|--|--|--|--|--|
| DATE. | No. 1. | No. 2. | No. 1. | No. 2. | | |
| | \$ c. \$ c. | \$ c. \$ c. | \$ c. \$ c. | \$c. \$c. | | |
| January 5 | @ 2.20 | 2.04 @ 2.041 | 1.26 @ 1.28 | 1.16 @ | | |
| 12 | 2.18 | 2.01 2.02 | 1.224 1.24 | 1.12 | | |
| $ \begin{array}{cccc} & \dots & 19 \\ & \dots & 26 \end{array} $ | 2.12 2.15 | 1.98 | $1.23\frac{1}{2} 1.24\frac{1}{2}$ | 1.10 | | |
| February 2 | 2.12 | 1.96 | 1.244 1.25 | 1.12 | | |
| 9 | 2.08 2.09 | 1 95 | $\begin{bmatrix} 1.21 & & 1.22 \\ 1.17 & & 1.18 \end{bmatrix}$ | 1.10 | | |
| 16 | 2.08 | 1.94 | 1.18 1.18 | 1.05 | | |
| 23 | 2.14 | 1.99 2.00 | 1.183 1.19 | 1.061 | | |
| March 2 | 2.17 2.20 | 2.00 2.001 | 1.241 1.283 | 1.14 1.16 | | |
| 9 | 2.25 | 2.08 2.09 | 1.263 1.28 | | | |
| 16 | 2.35 | 2.191 | $1.26\frac{1}{3} 1.26\frac{7}{8}$ | | | |
| 23 | 2.40 | 2.23 2.24 | 1.23 1.24 | 1.111 | | |
| 30 | 2.45 | 2.26 | $1.24\frac{1}{2} 1.25\frac{3}{8}$ | 1.11 | | |
| April 6 | 2.70 2.75 | 2.481 2.49 | 1.28 1.29 | 1.14 | | |
| 20 | 2.10 2.15 | $2.44\frac{1}{2}2.45$ | $1.28\frac{3}{4}1.29\frac{1}{4}$ $1.471.48\frac{1}{2}$ | 1.151 1.18 | | |
| 27 | 2.80 2.83 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 1.60 1.65 | 1.33 1.36 | | |
| fay 4 | 2.92 | 2.81 | 1.651 1.67 | $1.48 \dots 1.50$ $1.50\frac{1}{2} \dots 1.51$ | | |
| 11 | 2.95 | 2.81 2.813 | 1.84 1.91 | 1.502 1.51 | | |
| 18 | 2.91 2.95 | 2.831 | 1.63 1.64 | | | |
| 25 | 2.75 | 2.64 | $1.80\frac{1}{2} 1.82$ | 1.62 1.63 | | |
| une 1 | 2.40 | 2.33 | 1.774 1.782 | 1.65 | | |
| 8 | 2.28 | 2.15 | 1.76 1.77 | 1.61 1.62 | | |
| 15 | 2.16 | 2.00 2.01 | 1.90 1.93 | 1.74 1.76 | | |
| | 2.13 | 1.97 | 1.93 2.00 | | | |
| uly 6 | 2.15 | $2.02 \dots 2.03$ | 2.03 2.05 | | | |
| 13 | 2.35 | 2.25 | 2.01 2.05 1.84 1.96 | 1 00 | | |
| 20 | 2.30 | 2.09 | 1.63 1.66 | 1.69 | | |
| 27 | 2.20 | 1.89 | 1.71 1.761 | | | |
| August 3 | 2.15 | 2.00 2.03 | 1.60 1.61 | 1.43 | | |
| 10 | 2.05 | 1.96 | 1.70 1.83 | 1.49 | | |
| 17 | 1.87 | 1.82 | | | | |
| 24 | 1.70 1.72 | $1.60 \dots 1.62\frac{1}{2}$ | 2.05 | 1.65 | | |
| 31 | 1.701.74 | 1.63 | 2.10 2.25 | 1.56 | | |
| September 7 | $1.79 1.80$ $1.81 1.81\frac{1}{2}$ | 1.74 1.75 | 1.90 1.95 | 1.68 1.71 | | |
| 21 | $1.89 1.89\frac{1}{2}$ | $1.75\frac{1}{2}$ 1.85 | 1.90 2.03 | 1.70 1.78 | | |
| 28 | 1.88 | 1.82 | 1.95 2.00 | 1.84 1.88 | | |
| October 5 | 1.991 | 1.95 | $2.06\frac{1}{2}2.08$ | 1.76 1.83 1.77 1.79 | | |
| 12 | $1 1.96\frac{1}{2}$ | 1.911 | 2.10 2.12 | 1.69 1.70 | | |
| 19 | 1.86 1.861 | 1.82 | 2.09 2.12 | 1.81 1.82 | | |
| 26 | 1.95 | | 2.10 2.12 | $1.90\frac{1}{2}1.91$ | | |
| November 2 | 1.82½ | 1.82½ | 2.14 2.16 | 1.99 2.04 | | |
| 9 | 1.83 1.83 | 1.74 1.75 | 2.07 2.10 | 1.91 1.93 | | |
| 16 | 1 81 1 81 | 1.721 | 2.08 2.10 | 1.89 1.92 | | |
| 30 | 1.81 1.81 | 1.70 $1.70\frac{1}{3}$ | 2.02 | 1.771 1.80 | | |
| December 7 | 1.90 | 1.703 | 2.06 | 1.77 1.80 | | |
| 14 | 1.88 1.881 | 1.78 1.79 | 2.05 2.07 | 1.80 1.81 | | |
| 21 | 1.88 | 1.781 | 2.13 2.15 | 1.84 1.87 | | |
| 28 | 1.901 1.91 | 1.81 1.82 | | 1.96 2.00 | | |

MAIZE.

| WEE | K | RECEIPTS OF M | MAIZE IN 1867. | SHIPMENTS OF MAIZE IN 1867. | | | | |
|---------|-----------|-----------------------------------|-----------------------------------|--|-------------------------------------|---|--|--|
| ENDIN | rG. | Via G. T. Railway. Bushels. | Via Lachine Canal. Bushels. | Via River St. Lawrence. Bushels. | Via Quebec Steamers. Bushels. | Via Mont. & Cham Railway. Bushels. | | |
| April | 31 | 350 | | | | 4,809 | | |
| May | 8 | 700 | | | 5 | 640 | | |
| | 15 | | 24,400 | | 5 | | | |
| | 22 | | 102,595 | 29,212 | bulette state fil | 2,110 | | |
| | 29 | | 34,041 | 23,892 | 9 | 1,196 | | |
| June | 5 | | 99,182 | 3,330 | 118 | 800 | | |
| | 12 | | 86,807 | 25,740 | | 375 | | |
| | 19 | | 34,655 | 38,833 | 150 | 1,309 | | |
| | 26 | | 70,766 | 73,702 | 20 | 780 | | |
| July | 3 | | 76,532 | 55,423 | 282 | 1,125 | | |
| | 10 | 1 10 10 10 10 10 | 32,571 | 100,605 | 64 | 972 | | |
| | 17 | | | 59,342 | 23 | 1,580 | | |
| | 24 | | 13,798 | 1 | ar a war in Table and the | | | |
| | 31 | | 41,521 | 62,747 | 20 | 1,130 435 | | |
| August | 7 | 302.2. | 25,633 | 10,476 | 10 | | | |
| 0 | 14 | | 64,925 | 40,712 | 42 | 750 | | |
| | 21 | | 37,209 | 73,241 | 302 | 200 325 | | |
| | 28 | 1 | 49,105 | 7,734 | 100 | A SHEET OF THE PROPERTY OF THE PARTY OF THE | | |
| Septr. | 4 | THE ADDRESS OF THE | Back I The Act of the State of | 37,434 | | **** | | |
| oopu. | 11 | 10 | | | 598 | 375 | | |
| | 18 | | | | •••• | 1,230 | | |
| | 25 | 18 | | | | •••• | | |
| October | 2 | | | | | **** | | |
| 000001 | 9 | | | | | •••• | | |
| | 16 | | | | •••• | **** | | |
| | 23 | | | | 10 | 50 | | |
| | 30 | | | 15 | •••• | •••• | | |
| Novr. | 6 | •••• | 14.590 | | •••• | | | |
| MOVI. | 13 | 3 | 14,520 | 1.100 | | 70 | | |
| | 20 | | 36,626 | 1,100 | 200 | | | |
| | 27 | 1 | 4 570 | •••• | 24 | | | |
| Decr. | | | 4,573 | •••• | | | | |
| Decr. | 4 | | 41,096 | •••• | | •••• | | |
| TOTALS | · · · · · | 1,050 | 890,555 | 643,538 | 1,982 | 19,261 | | |

The receipts of Maize by Lachine Canal in 1867, show a decrease of 1,221,653 bushels, or 57½ per cent., as compared with 1866,—the figures for 1866 having shown an increase of 1,183,137 bushels, or 126¾ per cent., over those of 1865. The shipments of the past two years were as follows:—

| In Sea-going vessels <i>via</i> River St. Lawrence | OF Long vor 2. | 1867 Bushels. 643,528 |
|--|----------------|-----------------------------|
| at St. John's and Coaticook | 42,785 | 26,622 |
| By other Channels | 15,338 | 11,558 |
| Totals | 1,870,223 | 681,708 |

Grinding Maize in Bond.—A representation having been made to the Government by a number of merchants and millers of Montreal, in favor of allowing the drying of Maize, and the manufacture of Flour and Meal in bond from Rye and Maize,—an order was issued by the Customs Department on 1st August, 1867, providing for the drying of Corn, with an allowance of 4 per cent. for shrinkage,—and permiting Meal and Flour to be manufactured while in bond and exported without the payment of duty. The order is defective, however, in that it reckons a barrel of Meal, when exported, as only equal to the same number of pounds of Corn; whereas a barrel of Meal should be deemed equal to the quantity of Corn used in manufacturing it.

Prices of Maize, &c., in Great Britain.—For the prices and quantities of Maize imported into the United Kingdom during a series of years, see tables on pp. 12 and 13.

Maize Crop in United States.—See statement on p. 16.

Prices of Maize in Montreal during Six Years.

| DATE OF QUOTATION. | 1867 ₱ Bus. 56 lbs. | 1866 ⊮ Bus. 56 lbs. | 1865 # Bus. 56 lbs. | 1864 # Bus. 56 lbs. | 1863 ♥ Bus. 561bs. | 1862 \$\P\$ Bus. 56 lbs. |
|--|------------------------|------------------------|------------------------|--|-----------------------|--|
| The state of the s | с. с. | с. с. | c. c. | c. c. | с. с. | с. с. |
| May 3 | 1021@105 | 55 @ 57 | @ | 11.001.00 | 50 @ 51 | @ |
| 10 | 1021105 | 55 57 | 65 75 | B I Supplied | 51 52 | |
| 17 | 85 90 | 57 | 60 65 | et.] | 51 52 | |
| 24 | 85 90 | 57 | 60 65 | N. O. | 48 | |
| 31 | 85 90 | 56 57 | 58 60 | Mark | 48 | 46 |
| June 7 | 80 82 | 56 57 | 57 60 | × | 49 491 | 46 48 |
| 14 | 70 75 | 56 57 | 57 60 | ü | 49 491 | 461 47 |
| 21 | 70 72 | 58 59 | 57 60 | Φ. | 491 50 | 48 49 |
| 28 | 75 77 | 59 60 | 57 60 | one | 491 50 | 48 49 |
| July 5 | 671 725 | 59 60 | 57 60 | [N | 50 51 | 48 49 |
| 12 | 70 72 | 1 | 57 60 | _ | 50 | 46 48 |
| 19 | 721 75 | 55 56 | 55 57 | E BOOK NEED | 50 | 45 46 |
| 26 | 731 75 | 541 55 | 60 | 64 @ | 50 51 | 45 |
| Aug 2 | 75 | 541 55 | 60 | 64 | 50 51 | 45 46 |
| 9 | 80 85 | 541 55 | 60 | 64 | 50 51 | 44 45 |
| 16 | 771 80 | 55 56 | 58 60 | 64 | 50 | 45 46 |
| 23 | 80 81 | 55 56 | 62 64 | 58 61 | 50 | 45 46 |
| 30 | 80 81 | 55 56 | 62 64 | 58 60 | 50 | 46 47 |
| Sept 6 | | 521 53 | 62 64 | 58 60 | 54 55 | 48 49 |
| 13 | | 55 | 62 64 | 58 . 60 | 55 | 48 49 |
| 20 | | 55 | 62 63 | 60 63 | 55 | 47 48 |
| 27 | | 58 59 | 62 63 | 60 63 | 60 | 45 46 |
| Oct 4 | | 60 61 | 61 62 | 60 63 | 60 65 | |
| 11 | | 60 61 | 61 62 | | 60 65 | 42 43 |
| | 95100 | | 61 62 | | 60 65 | 44 45 |
| 18 | 95 100 | | 61 62 | The state of the s | 67 68 | 44 45 |
| N 25 | | | | | 75 | 44 45 |
| Nov 1 | 95 98 | 70 | 61 62 | | | I STATE OF THE PARTY OF THE PAR |
| 8 | 95 98 | 70 721 | 61 62 | 75 | | 44 45 |
| 15 | 95 98 | 70 721 | 60 | 75 | | |
| 22 | 95 98 | 80 821 | 58 60 | 75 | | 44 45 |
| D29 | 95 96 | 771 80 | 57 58 | 77 80 | | |
| Dec 6 | 95 96 | 771 80 | 57 58 | 80 82½ | | |
| 13 | | 771 30 | 57 58 | | | |
| 20 | 11 | 771 80 | 57 58 | | | |
| 27 | 96 97 | 771 80 | 57 58 | | | |

PEAS.

| WEEK | | RECEIPTS OF | PEAS IN 1867. | si te të b | SHIPMENTS OF PEAS IN 1867. | | | | | | |
|----------|----------|--------------------------------------|-----------------------------------|------------------------------|--|-------------------------------------|--|--|--|--|--|
| ENDING | . | Via G. Trunk Railway. Bushels. | Via Lachine Canal. Bushels. | Via Portland. Bushels. | Via River St. Lawrence. Bushels. | Via Quebec Steamers. Bushels. | Via M. & Ch Railway. Bushels. | | | | |
| January | 2 | 1,750 | | 15,965 | | | | | | | |
| | 9 | 4,200 | | 1,715 | | | 1,500 | | | | |
| | 16 | 5,309 | | 3,562 | | | | | | | |
| | 23 | 1,731 | | 4,260 | : | | | | | | |
| | 30 | 6,300 | | 7,029 | | | | | | | |
| February | 6 | 1,409 | | 1,373 | | | | | | | |
| | 13 | 3,516 | | 1,214 | | | 2 | | | | |
| | 20 | 2,109 | | | | | 36 | | | | |
| | 27 | 1,533 | | | | | | | | | |
| March | 6 | 704 | | 16,402 | | | 2 | | | | |
| | 13 | 3,150 | | | | | 6 | | | | |
| | 20 | 1,933 | | | | | 158 | | | | |
| | 27 | 351 | | 2,821 | | | | | | | |
| April | 3 | 1,400 | | 1,459 | | | 6 | | | | |
| | 10 | 3,850 | | 9,553 | | •••• | 2 | | | | |
| | 17 | 3,596 | | 3,180 | •••• | | | | | | |
| | 24 | 1,700 | | 3,081 | **** | | | | | | |
| W | 31 | 7,279 | **** | 17,129 | 93 | **** | • • • • • | | | | |
| May | 8 | 20,650 | 56,122 | 15,899 | 1,749 | 722 | •••• | | | | |
| | 15 | 6,250 | 150,068 | | 56,639 | 152 | **** | | | | |
| | 22 | 13 300 | 126,014 | | 129,138 | 220 | 19 | | | | |
| June | 29 | 6,300 | 120,162 | | 141,541 | 108 | 460 | | | | |
| June | 5 | 8,050 | 87,887 | | 65,592 | 12 | 570 | | | | |
| | 12 19 | 4,900 | 77,501 | | 127,030 | 56 | **** | | | | |
| | 26 | 341 | 19,152 | | 70,058 | 94 | 34 | | | | |
| July | 3 | 1,400 1,400 | 31,172 17,240 | | 90,898 | 114 52 | | | | | |
| oury | 10 | 3,100 | 32,367 | | 56,762 110,819 | 278 | | | | | |
| | 17 | 1,910 | 5,088 | •••• | 22,993 | 317 | | | | | |
| | 24 | 1,750 | 10,412 | | 20,131 | 135 | •••• | | | | |
| | 31 | 1,400 | 12,836 | | 9,810 | 166 | •••• | | | | |
| August | 7 | 1,130 | 5,089 | | 4,567 | 48 | •••• | | | | |
| | 14 | 44 | 14,090 | | 43,276 | 118 | | | | | |
| | 21 | 88 | 814 | 95 | 6,468 | 40 | | | | | |
| | 28 | | 42 | | 4,901 | 254 | • • • • • | | | | |
| Septr. | 4 | | 112 | | | 282 | | | | | |
| | 11 | 350 | 6,588 | | 2,860 | 156 | | | | | |
| | 18 | 1,400 | 22,206 | | 10,272 | 656 | | | | | |
| | 25 | 3,500 | 9,560 | | 11,951 | 838 | | | | | |
| October | 2 | 2,450 | 36,823 | | 15,298 | | | | | | |
| | 9 | 4,900 | 29,676 | | 26,157 | 352 | | | | | |
| | 16 | 3,850 | 18,760 | | 12,539 | 22 | | | | | |
| | 23 | 18,050 | 49,343 | | 66,513 | 210 | 50 | | | | |
| 115000 | 30 | 11,200 | 53,604 | | 80,059 | 102 | | | | | |
| Novr. | 6 | 16,100 | 7,519 | | 117,849 | 79 | | | | | |
| | 13 | 10,800 | 36,605 | | 93,690 | 1,855 | | | | | |
| | 20 | 11,200 | 23,826 | | 109,972 | 774 | | | | | |
| | 27 | 7,560 | 18,552 | | 86,853 | ***** (V) | | | | | |
| Decr. | 4 | 3,850 | 33 | • • • • • | 40,437 | **** | | | | | |
| | 11 | 2,800 | | | | | | | | | |
| | 18 | 700 | | 4,213 | | | | | | | |
| | 25 | **** | | 7,977 | •••• | | | | | | |
| | 31 | 700 | | 31 | •••• | | | | | | |
| TOTALS | | 223,043 | 1,079,263 | 116,832 | 1,636,916 | 8,212 | 2,845 | | | | |

The recorded receipts of Peas in 1867 show an increase of 265,991 bushels, or 25½ per cent., as compared with those of 1866,—the receipts of the latter year having exceeded those of 1865 by 599,694 bushels, or 137½ per cent.,—the increase in 1865 over 1864, being 79,544 bushels, or 22½ per cent. The shipments via River St. Lawrence in 1867, exceeded those of 1866 by 545,091 bushels, or 50 per cent.,—the increase in 1866 over 1865 was 519,183 bushels, or 90½ per cent.,—the increase in the latter year over 1864 having been 130,853 bushels, or 29½ per cent. The following is a summary statement:—

| ••• | 1865 Bushels. | 1866 Bushels. | 1867 Bushels. |
|--|------------------|------------------|------------------|
| In sea-going vessels, via River St. Lawrence | 572,642 | 1,091,825 | 1,636,916 |
| By Richelieu Co.'s steamets, barges, &c | 66,226 | 3,063 | 8,212 |
| In ocean-steamers, via Portland | 23,830 | 43,645 | 116,832 |
| Via Port of St. Johns | 19,212 | 3,200 | |
| Totals | 681.910 | 1.141.733 | 1.761.960 |

For Quantities of Peas imported into Great Britain, Prices, &c., see pp. 12, 13. For Prices of Peas in Toronto, see p. 44.

Prices of Peas in Montreal, during Six Years.

| | 1867 | 1866 | 1865 | 1864 | 1863 | 1862 |
|------------|------------|--------------------|-----------------------|------------|------------|-------------------------------|
| DATE OF | Per Bushel | Per Bushel | Per Bushel | Per Bushel | Per Bushel | Per Bushel |
| QUOTATION. | of 60 lbs. | of 60 lbs. | of 60 lbs. | of 60 lbs. | of 60 lbs. | of 60 lbs. |
| | с. с. | с. с. | \$ c. \$ c. | с. с. | с. с. | с. с. |
| April 26 | 82 @ 84 | 771 @ 80 | 0.90 @1.00 | 62 @ 65 | @ | 633 @ 684 |
| May 3 | 82 84 | 771 80 | 0.901.00 | 64 65 | 65 68 | 633 684 |
| 10 | 82 84 | 771 80 | 0.840.86 | 64 65 | 65 68 | 633 684 |
| 17 | 83 85 | 771 80 | $0.900.92\frac{1}{2}$ | 64 65 | 65 68 | $66\frac{1}{2} 70$ |
| 24 | 83 85 | 771 80 | 1.000.00 | 64 65 | 65 68 | 674 70 |
| 31 | 81 83 | $77\frac{1}{2} 80$ | 0.930.95 | 64 65 | 64 67 | 674 70 |
| June 7 | 75 78 | 771 80 | 0.900.93 | 64 65 | 64 67 | 674 70 |
| 14 | 74 76 | 771 80 | 0.900.93 | 64 65 | 64 671 | 684 70 |
| 21 | 75 77 | 75 771 | 0.900.93 | 65 67 | 64 674 | $69\frac{3}{4} 72\frac{3}{4}$ |
| 28 | 75 77 | 75 771 | 0.900.93 | 65 66 | 64 67 | 684 723 |
| July 5 | 77 79 | 771 80 | 0.880.90 | 65 66 | 64 67 | 70 723 |
| 12 | 82 84 | 771 80 | 0.880.90 | 65 66 | 64 66 | 684 |
| 19 | 84 86 | 771 80 | 0.880.90 | 65 671 | 63 65 | 723 75 |
| 26 | 84 86 | 771 80 | 0.880.90 | 671 70 | 63 65 | 723 75 |
| Aug 2 | 84 86 | 75 771 | 0.880.90 | 671 70 | 62 64 | 681 723 |
| 9 | 85 87 | 75 | 0.860.87 | 671 70 | 62 64 | 681 723 |
| 16 | 85 87 | 75 | 0.7710.80 | 671 70 | 62 64 | 681 721 |
| 23 | 85 87 | 75 | 0.7710.80 | 671 70 | 62 64 | 681 723 |
| 30 | 85 87 | 75 | 0.7740.80 | 671 70 | 62 64 | 684 724 |
| Sept 6 | 80 82 | 75 | 0.7710.82 | 671 70 | 62 64 | 681 723 |
| 13 | 82 83 | 721 | 0.7710.82 | | 62 64 | 66 70 |
| 20 | 82 83 | 721 | 0.7710.82 | 70 75 | 62 65 | 66 681 |
| 27 | 86 87 | 721 75 | 0.7710.82 | 70 75 | 62 64 | 651 681 |
| Oct 4 | 88 89 | 80 821 | | 70 75 | 62 64 | 633 66 |
| 11 | 88 90 | 82 82 | | 671 721 | 64 65 | 633 66 |
| 18 | 91 93 | 80 821 | | 65 70 | 67 69 | 613 66 |
| 25 | 87 89 | 80 821 | 0.800.82 | 671 721 | 67 68 | 61 66 |
| Nov 1 | 87 90 | 84 86 | 0.820.84 | 67 72 | 64 67 | 61 66 |
| 8 | 87 91 | 84 86 | 0.800.83 | 671 721 | 62 64 | 60 651 |
| 15 | 87 90 | 84 86 | 0.800.81 | 65 70 | 62 64 | 60 651 |
| 22 | 86 88 | 82 84 | 0.7210.75 | 65 70 | 62 64 | 59 633 |
| 29 | 86 88 | 82 84 | 0.7240.75 | 65 70 | 62 64 | 59 633 |
| Dec 6 | 82 83 | 82 84 | 0.700.72 | | 62 64 | |
| 13 | 82 83 | 80 82 | 0.700.72 | | 02 04 | |
| 20 | 82 83 | 80 82 | 0.700.72 | | 1 | |
| 27 | 82 83 | 80 81 | 0.700.72 | | | |
| 21 | 04 05 | 00 01 | 0.100.12 | 65 70 | | |

BARLEY.

| | | | IPTS OF 7 IN 1867. | | Shipme | ENTS OF BA | RLEY IN 1 | 867. | |
|--------|-----------------|-----------------------------------|-----------------------|------------------------------|---|---------------------------------------|---|------------------------------|-----------------------------|
| ENDI | | Via G. T. Railway. Bushels. | Lachine | Via Portland. Bushels. | Via River St. Lawrence. Bushels. | Via Quebec Steamers Bushels. | Via M. & Ch. Railway. Bushels. | Via Coaticook Bushels. | Via St. Johns Bushels |
| Januar | y 2 | 1,050 | | 455 | | | 396 | 9,256 | |
| | 9 | 450 | | 4,262 | | | 602 | 32,061 | |
| | 16 | 1,520 | | | | | 3 | 18,499 | |
| | 23 | | | 3,468 | | | | 21,527 | |
| | 30 | 894 | | 3,333 | | | | 20,870 | |
| Februa | * | 1,050 | | 2,114 | | | 11 | 40,122 | |
| | 13 | 1,200 | | | | | | 19,868 | |
| | 20 | 2,000 | | 4,268 | | | 550 | 23,247 | |
| March | 27 | 700 | | 3,368 | | | 3,590 | 8,876 | |
| March | 6 | 800 | | 834 | | | | 21,009 | |
| | $\frac{13}{20}$ | 400 | •••• | | | | 1,650 | 18,000 | |
| | | 400 | | | | | **** | 20,772 | • • • • • |
| April | 27 | 1,400 | •••• | 14,447 | | **** | 50 | 25,465 | |
| rbin | 3 10 | 750 | •••• | 1,026 | | | 19 | 27,350 | |
| | 17 | 40 | | 7,369 | | | **** | 34,042 | |
| | 24 | 1 | | 918 | •••• | | • • • • • | 6,517 | •••• |
| May | 1 | | | | | **** | •••• | 3,766 | |
| | 8 | | | 118 | | 572 | | 1,310 | |
| | 15 | 2,240 | 4,830 | •••• | • • • • • | 335 | | | ••• |
| | 22 | 1,015 | 3,758 | | 3,596 | 233 340 | | | |
| | 29 | | 986 | | | 200 | | 96 | |
| une | 5 | 400 | 1,998 | | •••• | 86 | | 1 051 | |
| | 12 | | 3,484 | | | 623 | | 1,051 | |
| | 19 | 400 | 4,214 | | :::: | | | 2,025 | •••• |
| | 26 | 500 | 75 | | 13,479 | | | 1,156 | |
| uly | 3 | | | | 12,543 | 100 | | 1,138 | |
| | 10 | | 142 | | | 400 | | 4,866 | |
| | 17 | 2,200 | 594 | | 3,179 | 100 | | **** | |
| | 24 | 1,900 | | | 16,927 | 80 | | | |
| | 31 | 322 | 138 | | | | | | |
| ugust | 7 | | 420 | | 344 | 22 | | 2,000 | |
| | 14 | 309 | | | | 72 | | 200 | |
| | 21 | | 98 | | | | | | |
| | 28 | | | | 940 | | | 600 | |
| eptr. | 4 | 400 | . 60 | | | | | | |
| | 11 | | **** | | | 100 | | | |
| | 18 | | 172 | | | | | 530 | |
| ctober | 25 | 1.000 | 262 | | **** | | | | |
| ctober | 9 | 1,000 | 19,360 | | 5,420 | **** | | 833 | 12,890 |
| | 16 | 5.050 | 20,971 | | 2,731 | 10 | | | 18,891 |
| | 23 | 5,650 | 27,640 | | 16,176 | 450 | | 840 | 14,260 |
| | 30 | 5,100 | 43,061 | | 10,061 | 76 | | 1,255 | 40,679 |
| ovr. | 6 | 4,400 | 10,987 | | 6 450 | 72 | | 3,026 | 28,822 |
| | 13 | 1,200 | 82,310 | | 6,458 | 50 | | 6,901 | |
| | 20 | 800 | 368 | | 18,050 | 24 | | 4,291 | 69,347 |
| | 27 | 1,230 | 64,316 | | 10,154 | | 10 150 | 4,716 | 61 016 |
| ecr. | 4 | 700 | | | | | 10,150 | 4,461 | 61,816 |
| | 11 | 2,000 | | | | | 2,800 | 111,701 | •••• |
| | 18 | 10,100 | | :::: | :::: | :::: | 2,670 1,500 | 3,578 | |
| | 25 | | | | | :::: | 350 | 18,324 | |
| | 31 | | | | | | 700 | | :::: |
| TOTAL | s | 83,534 | 329,786 | 45,980 | 120,058 | 3,945 | 25,041 | 526,087 | 246,705 |

The recorded receipts of Barley in 1867, show an increase of 93,643 bushels, or 29} per cent. as compared with 1866, the increase in 1866 over 1865 being 19,771 bushels or 6 per cent. The shipments from Montreal via River St. Lawrence, show a decrease in 1867, while those to the United States via Grand Trunk Railway, show a very large increase. The following is a comparative summary of exports:—

| | 1865 | 1866 | 1867 |
|---------------------------------------|-----------|----------|----------|
| n ni ou - | Bushels. | Bushels. | Bushels. |
| By River St. Lawrence | | 232,979 | 120,058 |
| Via Port of St. Johns | 774,504 | 82,610 | 246,705 |
| " G. T. Railway (including Coaticook) | 152,648 | 86,159 | 526,087 |
| " Other Channels | 83,240 | 25,574 | 8,187 |
| Totals | 1,010,392 | 427,322 | 901.037 |

Prices of Barley in Great Britain.—Tables on pp. 9 and 13 show the prices of Barley in the United Kingdom during a series of years; and the table on page 12 shows the quantities imported during fourteen years.

Prices in Canada.—Besides the prices in the following table, the reader will find tables on pp. 43, 44, which show prices of Barley in Montreal and Toronto before and after the repeal of the Reciprocity Treaty:—

Prices of Barley in Montreal during Three Years.

| WE | | - | 86 | 000 | 1 | 186 | 6 | - | 180 | 65 | WEI | EK | 00 | 18 | 67 | 88 | 18 | 66 | | 180 | 35 |
|-------|----------|-------------------|-------|----------|----------------------|-----|------|----------------------|-----|---------------------------------|--------|----------|----------------------|----|----------|----------------------|----|----------|-------------|-------------|------|
| ENDI | NG. | Bushel of 48 lbs. | | | Bushel of 48 lbs. | | | Bushel of 48 lbs. | | ENDING. | | 1 | Bushel of 48 lbs. | | | Bushel of 48 lbs. | | 1 | Bus f 48 | hel lbs. | |
| Jany. | 4 | ets. 56 | @ | 58 | cts. | | cts. | ets. | | ets. 67½ | July | 5 | ets 65 | | | . ets | | | . cts | | cts. |
| | 11 | 50 | | 56 | 65 | | | 60 | | | 1 | 12 | 65 | | | | | | | | |
| | 18 25 | 50 | •• | 56 | 65 | | | 60 | | 65 | 056 | 19 | 65 | | | 100 | | | | | |
| Feby. | 1 | 50 | | 56 | 65 | | | 60 | | 65 | 1 | 26 | 60 | | 65 | 10 | | | | | |
| reby. | 8 | 53 | | 57 57 | 65 | | | 65 | • • | 67 | Augus | | 60 | | 65 | 1 | | | | | |
| | 15 | 53 | | 57 | 65 | | | 65 | •• | 67 | | 9 | 60 | | 65 | 100 | | | 60 | 0 | 621 |
| | 22 | 55 | | 60 | 65 | •• | •• | 65 68 | •• | 67 | 1 350 | 16 | 60 | | 63 | | @ | | 67 | | 68 |
| March | 1 | 55 | | 60 | 65 | | | 70 | | 70 | H See | 23 | 60 | | 65 | 55 | | 60 | 67 | | 68 |
| | 8 | 55 | | 60 | 65 | | •• | 70 | | $72\frac{1}{2}$ $72\frac{1}{3}$ | 0 1 | 30 | 60 | | 65 | 55 | | 60 | 67 | | 68 |
| | 15 | 55 | | 60 | 65 | | | 70 | | 721 | Septr. | 6 | 65 | •• | 75 | 55 | | 60 | 65 | | 67 |
| | 22 | 55 | | 60 | 65 | | :: | 70 | :: | 721 | 120 | 13 20 | 60 | •• | 70 | 55 | •• | 60 | 64 | | 66 |
| | 29 | 55 | | 60 | 65 | | :: | 70 | :: | 721 | 810 | 27 | 65 | | 70 75 | 55 55 | | 60 | 67 | | 70 |
| April | 5 | 60 | | 65 | 57 | | 60 | 70 | :: | 721 | Octr. | 4 | 70 | | 721 | 60 | | 65 | 72 | | 751 |
| | 12 | 60 | | 65 | 57 | | 60 | 721 | | 75 | Octi. | 11 | 70 | | 75 | 60 | | 75 68 | 70 | •• | 721 |
| | 19 | 60 | | 65 | 48 | | 54 | 721 | | 75 | n oce | 18 | 70 | * | 75 | 62 | | 87 | 65 | •• | 72 |
| | 26 | 60 | | 65 | 48 | | 54 | 60 | | 621 | 272 | 25 | 70 | | 75 | 62 | | 67 | 65 | | •• |
| May | 3 | | | | 48 | | 54 | 60 | | 65 | Novr. | 1 | 68 | 10 | 72 | 62 | | 67 | 65 | | |
| | 10 | | | | 48 | | 54 | 65 | | 70 | | 8 | 68 | | 72 | 62 | | 68 | 65 | | |
| | 17 | | | | | | 1,84 | 60 | | | | 15 | 68 | | 72 | 62 | | 65 | 65 | | •• |
| | 24 | | | 00 | | | 138 | | | | | 22 | 68 | | 72 | 60 | | 621 | | | :: |
| | 31 | | • • • | | | | 9- | | | | | 29 | 68 | | 72 | 60 | | 621 | | | |
| une | 7 | | | | | ••• | | | | | Decr. | 6 | 68 | | 27 | 58 | | | 65 | :: | |
| | 14 | | | | | | | | | 1 | | 13 | 75 | | | 56 | | 77.7 | 65 | | |
| | 21 | | • • • | | | ••• | | | | 2 | | 20 | 75 | | | 56 | | 10000111 | 65 | | |
| | 28 | | • • • | 1 | | | | | | 35 | | 27 | 80 | | | 56 | | | 65 | | |

Ja

Fel

Ma

Apr

May

Jun

July

Aug

Sept

Octo

Nov

Dece

OATS.

| WEEK | RECEIP | TS OF OATS 1867. | SHIPMENTS OF OATS IN 1867. | | | | | | |
|-------------|---|--|-----------------------------|----------------------------------|--|--|---------|--|--|
| ENDING. | Via G. T Railway Bushels | . L. Canal. | Via Portland Bushels. | Via St. Lawrence. Bushels. | Via Quebec Steamers. Bushels. | Via M. & Ch. Railway Bushels. | Johns | | |
| January 2 | 600 | | 6,106 | | | | | | |
| 9 | 1,200 | | 2,110 | | •••• | •••• | | | |
| 16 | 600 | | 9,421 | | | •••• | | | |
| 23 | 3,000 | | 9,188 | | :::: | 75 | | | |
| 30 | 1,000 | | 3,743 | | | 150 | | | |
| February 6 | | | 10,533 | | | | | | |
| 13 | 500 | | 7,074 | | | | | | |
| 20 | 2,550 | | 2,505 | | | | | | |
| w 27 | 175 | | 35,117 | | | | | | |
| March 6 | 500 | | 13,004 | | | | | | |
| 13 | | | 15,507 | | | | | | |
| 20 | 500 | | 19,005 | | | | | | |
| Annil27 | | | 1,318 | | | 50 | | | |
| April 3 | 600 | | 17,907 | | | | | | |
| 10 | 1,014 | | 3,298 | | | 2,400 | | | |
| 17 | 7,000 | | 25,042 | | | | | | |
| May 1 | 500 | | 4,834 | | | | 5,000 | | |
| | 500 | **** | 16,772 | | 358 | | 5,000 | | |
| | 1.000 | 586 | 10,351 | | 358 | | 5,000 | | |
| 22 | 1,000 | 49,796 | | 17,166 | 200 | | 23,517 | | |
| 29 | 1,500 | 42,643 | | 8,705 | •••• | | 30,275 | | |
| June 5 | 500 | 31,850 | | 12,592 | •••• | | 8,743 | | |
| 12 | | 25 333 238 | | 22,500 | 300 | 23 | 16,530 | | |
| 19 | 500 | A STATE OF THE PARTY OF THE PAR | | | 552 | | 23,391 | | |
| 26 | NAME OF THE PARTY | 9,410 | | 2,047 | **** | 80 | 18,335 | | |
| July 3 | 1,420 | 6,210 866 | | 000 | 31 | | 23,092 | | |
| 10 | 500 | 1,136 | | 6,641 | | | | | |
| 17 | MUNICIPAL PROPERTY. | 1,174 | | 22,709 | | **** | 5,909 | | |
| 24 | 2,000 | 926 | | 41,995 | | 136 | 35,088 | | |
| 31 | 1,300 | 1,256 | | 41,163 | | 375 | 9,099 | | |
| August 7 | 600 | 1,652 | **** | 24,087 14,161 | | •••• | 19,818 | | |
| 14 | 1,460 | 1,634 | | 17,771 | | 275 | 12,390 | | |
| 21 | 946 | 1,140 | :::: | 11,888 | 100 | 375 | | | |
| 28 | | 626 | | 136 | 100 | **** | 0010 | | |
| September 4 | 600 | 226 | | 14,297 | | •••• | 6,919 | | |
| 11 | | 140 | | | | | | | |
| 18 | | 702 | | | | 80 | **** | | |
| 25 | | 1,126 | | | • • • • • | STATE OF BUILDING | •••• | | |
| October 2 | | 578 | | | | 75 | 2,435 | | |
| 9 - | | 1,482 | | 63 | | CARL BERT | 1,254 | | |
| 16 | 9,400 | 3,036 | | | | •••• | 2,500 | | |
| 23 | 3,900 | 3,658 | | | 22 | | | | |
| 30 | 4,500 | 15,272 | | 88,316 | | | 737 | | |
| November 6 | 12,800 | 2,022 | | 94,000 | | | 26,178 | | |
| 13 | 1,000 | 10,470 | | 68,447 | | | 16,664 | | |
| 20 | 500 | 154 | | 69,702 | | | | | |
| 27 | 500 | | | 74,197 | | 1,750 | 28,330 | | |
| December 4 | T ****** | e | | 32,582 | | 2,230 | 7,666 | | |
| 11 | 8889 | 6 | 2,100 | | | 1,180 | | | |
| 18 | **** | £4 | 10,741 | | | 350 | | | |
| 25 | 500 | 02 | :::: | | | 350 | | | |
| 31 | 2.17.198 | 79 | 9,745 | | •••• | •••• | | | |
| Totals | 93,926 | 215,342 | 235,421 | 685,165 | 1,921 | 9,679 | 334,070 | | |

The recorded receipts of Oats at Montreal,—and the remark applies as well to Peas, Barley, and Rye,—afford a very inadequate idea of the extent of the business done. The figures for 1867 show a decrease of 619,098 bushels, or 663 per cent., as compared with 1866,—there having been a large increase in the latter year as compared with 1865; the shipments in 1867 also show a large decrease, as will be seen by comparing the figures in the following statement:—

| Via Port of St. Johns By G. T. Railway, including Port of Coaticook By Richelieu Co.'s steamers, barges, &c In sea-going vessels by River St. Lawrence | 767,271 | 1866 Bushels 122,653 357,668 5,912 2,897,303 | 1867 Bushels. 334,070 235,421 171,294 685,165 |
|---|-----------|---|--|
| Totals | 3,251,566 | 3.383.536 | 1 425 950 |

Grinding Rye and Maize in Bond,-see p. 88.

Prices of Oats in British Markets.—The fact that Canadian Oats have for a year or two past found a market in Great Britain, makes it important to note prices there; and rates during a series of years will be found in the tables on pp. 9 and 13; while the quantities imported into the United Kingdom during a period of fourteen years, will be found recorded in the table on p. 12.

Prices in Canada.—In addition to the prices noted in the following table, the reader is referred to tables on pp. 43 and 44, which show the prices of Oats in Montreal and Toronto markets:—

Prices of Oats in Montreal during Three Years.

| WE | EK | 1867 | 1866 | 1865 | WEEK | 1867 | 1866 | 1865 |
|--------|------|----------------------|-------------------|----------------------|-----------|----------------------|----------------------|----------------------|
| END | NG. | Bushel of 32 lbs. | Bushel of 32 lbs. | Bushel of 32 lbs. | ENDING. | Bushel of 32 lbs. | Bushel of 32 lbs. | Bushel of 32 lbs. |
| Janua | rv 4 | ets. ets. | ets. ets. | ets. ets. | 7.1. | cts. est. | ets. ets. | ets. ets. |
| | 11 | 32 | 30 32 | 32 @ | July 5 | 38 @ 40 | 37 @ 381 | 32 @ |
| | 18 | 32 | 30 32 | 32 34 | 12 | 40 41 | 37 38 | 32 |
| | 25 | 32 | 30 32 | 32 34 | 19 | 43 45 | 37 40 | 32 |
| Februy | | 32 33 | 32 34 | 32 34 | 26 | 43 45 | 37 40 | 35 36 |
| | 8 | 32 33 | | 33 35 | August 2 | 43 45 | 35 40 | 35 36 |
| | 15 | 32 33 | 32 34 | 33 35 | 9 | 45 | 35 40 | 35 36 |
| | 22 | 32 33 | 32 34 | 33 35 | 16 | 40 45 | 35 40 | 35 36 |
| March | 1 | 32 33 | 32 34 | 34 36 | 23 | 40 45 | 35 ., 40 | 35 36 |
| Maich | 8 | 32 33 | 32 34 | 35 37 | 30 | 38 42 | 35 40 | 35 36 |
| | 15 | 31 32 | 32 34 | 35 37 | Septr. 6 | 37 40 | 35 37 | 35 36 |
| | 22 | | 32 34 | 35 37 | 13 | 35 37; | 35 371 | 33 34 |
| | 29 | 31 32 | 32 34 | 35 37 | 20 | 35 36 | 34 35 | 31 33 |
| April | 5 | 32 33 | 32 34 | 37 401 | 27 | 37 39 | 32 34 | 33 34 |
| april | 12 | 32 33 | 34 35 | 40 42 | October 4 | 37 39 | 32 34 | 33 34 |
| | | 35 40 | 34 35 | 40 44 | 11 | 38 40 | 32 35 | 33 34 |
| | 19 | 38 42 | 34 35 | 40 | 18 | 40 42 | 32 35 | 33 34 |
| May | 26 | 38 42 | 34 35 | 38 40 | 25 | 40 42 | 32 35 | 32 33 |
| nay | 3 | 40 42 | 34 35 | 34 35 | Novr. 1 | 41 42 | 34 36 | 32 33 |
| | 10 | 45 471 | 33 35 | | 8 | 38 40 | 34 36 | 32 33 |
| | 17 | 43 44 | 34 35 | 28 | 15 | 38 40 | 33 35 | 32 |
| | 24 | 41 43 | 34 35 | 28 | 22 | 38 40 | 33 34 | 30 32 |
| | 31 | 41 43 | 34 36 | 28 30 | 29 | 38 381 | 32 34 | 30 32 |
| une | 7 | 40 42 | 34 36 | 32 | Decr. 6 | 38 38; | 32 33 | 32 |
| | 14 | 40 42 | 34 36 | 32 | 13 | 39 40 | 32 | 32 |
| | 21 | 40 00 | 35 36 | 32 | 20 | 40 42 | 32 | 30 33 |
| | 28 | 40 00 | 36 38 | 32 | 27 | 40 42 | 32 | 30 32 |

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May

June

RYE.

The recorded receipts of Rye are of very little value, for,—as is also the case with coarse grains generally,—large quantities are brought to market in teams by farmers, which go into consumption without being noted in public registers. The high prices of Wheat Flour during the past two years has induced the manufacture of considerable quantities of Rye Flour. The receipts of Rye in 1867, of which any record was kept, amounted to 146,973 bushels; in the previous six years the figures were:—

| 1000 | | 0 |
|--------------------|-------------------|------------------|
| 1866 147,349 bush. | 1864 45,663 bush. | 186282,665 bush. |
| 1865 32,152 " | 1863 33,269 " | 186124,710 " |

The shipments of Rye during three years are shown in the following summary:—

| In see seing | - i. Di | Bushels. | 1866 Bushels. | 1867 Bushels. |
|----------------------|--------------------------|----------|------------------|------------------|
| via Port of St. John | s via River St. Lawrence | 20 402 | 73,370 297 | 16,830 |
| Other Channels | | | | 5,359 |
| | Totals | 30,402 | 73,667 | 22,189 |

A table is given on p. 97, collated from official returns, which shows the quantities of Malt, Barley, Rye, &c., used in Distilling and Brewing in Montreal. By referring to the table on page 12, the reader will find a statement of the quantities of Rye imported into the United Kingdom during a period of fourteen years.

Prices of Rye in Montreal during Three Years.

| WEEK | 1867 | 1866 | 1865 | WEEK. | 1867 | 1866 | 1865 |
|--|-----------------------|----------------------|----------------------|------------|----------------------|----------------------|-----------------------|
| ENDING. | Bushel of 56 lbs. | Bushel of 56 lbs. | Bushel of 56 lbs. | ENDING. | Bushel of 56 lbs. | Bushel of 56 lbs. | Bushel of 56 lbs |
| January 4 | \$ cts. \$ cts. | cts. | ets. | | \$ cts. \$ cts. | ets. | ets. |
| | 62100 65 | | 65 | July 5 | 85 @ 90 | | ···· |
| 11 | 60 65 | | 661 | 12 | | | 55 |
| 18 | 60 65 | | 661 | 19 | | | |
| 25 | 60 65 | | 68 | 26 | 931 | | |
| February 1 | 66 68 | | 65 | August . 2 | | | **** |
| 8 | 66 68 | | 65 | 9 | •••• | | 60 |
| 15 | 70 75 | | 65 | 16 | •••• | | 60 |
| 22 | 75 77 | | 661 | 23 | •••• | | 60 |
| March 1 | 75 77 | | 65 | 30 | •••• | | 60 |
| 8 | 75 77 | | 65 | Sept'r 6 | | | 55 |
| 15 | 75 77 | | 661 | | | | 55 |
| 22 | 80 85 | | 661 | 13 | •••• | | |
| 29 | 80 85 | | | 20 | •••• | | |
| April 5 | | | 661 | 27 | | 621 @65 | 60 |
| 12 | | **** | | October. 4 | | 674 68 | 60 |
| 19 | 1.000.00 | **** | | 11 | | 6566 | 60 |
| The second of th | | | | 18 | 1.000.00 | 60621 | 60 |
| May26 | 1.000.00 | | | 25 | 1.000.00 | 621 65 | 60 . |
| May 3 | 1.000.00 | | | Nov'r 1 | 901.00 | 6466 | 65 |
| 10 | 1.001.05 | | | 8 | 85 95 | 6566 | 65 |
| 17 | 1.001.05 | | | 15 | | 6566 | 65 |
| 24 | 1.001.05 | | | 22 | | 6566 | 60 |
| 31 | $1.051.07\frac{1}{2}$ | | | 29 | | 6566 | 60 |
| une 7 | | | | Dec'r 6 | | 6566 | and the second second |
| 14 | | | | 13 | | | 661 |
| 21 | | | | 20 | | | 70 |
| 28 | | | | 27 | :::: | 62165 | 70 70 |

OAT AND CORNMEAL.

| WEE | ĸ | | OF OAT AND AL IN 1867. | Sнірм | SHIPMENTS OF OAT AND CORNMEAL IN 1867. | | | | | |
|----------|-----|-----------------------------------|-----------------------------------|------------------------------|--|-------------------------------------|------------------------------------|--|--|--|
| ENDI | NG. | Via G. T. Railway. Barrels. | Via Lachine Canal. Barrels. | Via Portland. Barrels. | Via St. Lawrence. Barrels. | Via M. & C. Railway. Barrels. | Via Quebe Steamers. Barrels. | | | |
| January | 2. | | | | | 320 | of the state of | | | |
| | 9 | 100 | | 200 | | 27 | | | | |
| | 16 | 327 | | 320 | | 204 | | | | |
| | 23 | 300 | | | | 100 | •••• | | | |
| | 30 | 30 | | 1,400 | | 100 | | | | |
| February | 7 6 | 76 | | 500 | | 125 | •••• | | | |
| | 13 | 100 | | 500 | | 114 | | | | |
| | 20 | 100 | | 1,500 | | 101 | | | | |
| | 27 | 637 | | | | 212 | | | | |
| March | 6 | 237 | | 200 | | 26 | | | | |
| | 13 | 100 | | 1,000 | | 3 | | | | |
| | 20 | 100 | | 500 | | 88 | | | | |
| | 27 | 400 | | 900 | | 521 | | | | |
| April | 3 | •••• | | 1,000 | | 33 | | | | |
| | 10 | 100 | | | | 73 | | | | |
| | 17 | **** | | 900 | | 132 | | | | |
| w | 24 | 200 | | 139 | | 140 | | | | |
| May | 1 | 100 | | | 90 | 108 | | | | |
| | 8 | 300 | 550 | | 486 | 108 | 57 | | | |
| | 15 | 1,489 | 7,696 | | 1,755 | 104 | 57 | | | |
| | 22 | 1,401 | 5,787 | | 5,178 | 295 | 166 | | | |
| Tuna | 29 | 850 | 5,970 | | 8,429 | 32 | 92 | | | |
| June | 5 | 1,500 | 5,257 | | 3,081 | 11 | 125 | | | |
| | 12 | 888 | 1,580 | •••• | 5,488 | 155 | 38 | | | |
| | 19 | 1 200 | 271 | •••• | 3,147 | 128 | 245 | | | |
| July | 26 | 1,396 | 1,788 | •••• | 6,755 | 140 | 209 | | | |
| July | 10 | 700 100 | 706 | | 720 | 248 | 180 | | | |
| | 17 | | 396 | | 4,244 | 50 | 90 | | | |
| | 24 | 2,290 595 | 314 | •••• | 3,490 | 175 | 284 | | | |
| | 31 | 600 | 603 199 | •••• | 1,780 | 199 | 46 | | | |
| August | 7 | 97 | 900 | | 2,964 | 120 | 416 | | | |
| rug usu | 14 | 98 | 161 | | 1,478 | 227 | 145 | | | |
| | 21 | 5 | 350 | | 1,719 | 121 | 232 | | | |
| | 28 | 147 | 58 | | 2,609 | 114 | 97 | | | |
| Septr. | 4 | 50 | Section 1 | | 173 | 84 | 145 | | | |
| | 11 | 120 | | | 133 | 209 | 13 | | | |
| | 18 | 100 | 8 | | 420 | 120 16 | **** | | | |
| | 25 | | | | 278 | 103 | 43 | | | |
| October | 2 | | | :::: | 683 | 45 | 20 | | | |
| | 9 | 50 | 128 | | 25 | 14 | 16 | | | |
| | 16 | | 127 | | 76 | 5 | 50 | | | |
| | 23 | 100 | 13 | | 289 | 25 | 59 | | | |
| | 30 | 200 | | | 375 | | | | | |
| Novr. | 6 | | | | 919 | 43 | 36 | | | |
| | 13 | 100 | | | 254 | 102 | 383 | | | |
| | 20 | | | | 476 | 10 | | | | |
| | 27 | 200 | | | | 307 | •••• | | | |
| Decr. | 4 | 25 | | | 200 | 287 | | | | |
| | 11 | | | | | 7 | | | | |
| | 18 | 100 | ., | | | 7 | | | | |
| | 25 | 100 | | | | 10 | | | | |
| | 30 | | 1 | | | | | | | |
| TOTALS | | 16,948 | 32,862 | 9,059 | 57,744 | 6,048 | 3,244 | | | |

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The Estir

Mont

Malt Barley Rye... Oats... Maize Bucky Wheat Cribble The receipts and shipments of Oat and Cornmeal during the past four years compare thus:—

| | 1867 | 1866 | 1865 | 1864 |
|-------------------|--------------|--------------|-------------|-------------|
| ReceiptsShipments | 49,835 brls. | 23,820 brls. | 1,762 brls. | 2,158 brls. |
| | 63,478 " | 46,309 " | 2,806 " | 5,774 " |

The market for Oatmeal was active throughout 1867, at variable rates, but a much higher avarage than during the year preceding. The quotations gradually rose from \$4.90 @ \$5.00 at the beginning of January until about the middle of April, when \$5.50 @ \$5.65 was reached, a demand for shipment having set in; by the middle of May \$6.25 @ \$6.50 were current prices,—slackening off in June to \$5.50 @ \$5.60, but stiffening again at close of the month, and quoted at \$5.80 @ \$6.00;—about the middle of September prices were a trifle easier, but the market became firm again, choice Meal being scarce,—and rates in December were \$5.80 @ \$6.00, closing quiet but steady.

Rates at beginning of 1866 were \$4.75 @ \$5.10, declining during January to \$4.40 @ \$4.60;—these quotations were continued until the latter part of April when prices were \$4.50 @ \$4.85. In middle of June, the quotation was \$4.60 @ \$4.90, and at beginning of July, \$4.70 @ \$5.00;—at end of that month the range was \$4.80 @ \$5.25. During August, September, and first half of October, prices varied between \$4.70 @ \$5.05,—\$4.90 @ \$5.10 covering transactions until November; \$4.90 @ \$5.00 being the price at close of the year.

LOCAL CONSUMPTION.

FLOUR.

| - 100H. | | |
|---|--------------------------|-----------|
| The recorded receipts of Flour by all channels were | 738,518 285,857 | brls. |
| Total in 1867 | | |
| | 722,021 | " |
| Leaving for business consumption | 302,354 | " |
| The quantity of Wheat estimated to have been used by City Millers 1867, in producing 285,857 brls. of Flour, was Estimated quantity of 1866 | in 1,429,2 1,300,7 | 285 bush. |
| Increase | 1000 | _ |

The Quantities of Grain, &c., used in the processes of Distilling and Brewing in Montreal, in the past four and a half years, are shown in the following table:—

| KIND OF GRAIN, &C. | Half-year to 31st Dec., 1867. | Year to 30th June, 1867. | 1866 | 1865 | 1864 |
|--------------------|----------------------------------|-----------------------------|-----------------|-----------------|-----------------|
| Maltbush. | | 203,178 | 84,985 | 182,193 | 180,253 |
| Rye | | 1,415 | 9,226 | 1,506 14,319 | 801 45,952 |
| Maize | | 5,389 3,647 | 3,701 53,282 | 719 38,901 | 41,101 |
| Buckwheat | | | ••••• | | 78,712 |
| Cribblings lbs. | | | | 86,994 | 1,062 56,336 |

THE SEED TRADE,-1866 AND 1867.

CLOVER SEED.

1867.—The season opened with a short supply and the quality of such as could be had was only second-rate. For best samples of Western as high as 15c. per lb. was obtained in the early part of the season; but later it fell to $12\frac{1}{2}$ c. @ 13c. No really good seed was offered or could be obtained. This was owing to the unfavorable state of the weather during the previous ripening season. Rawdon opened at 18c., with but limited quantity offering, the quality of which was very fair. The price averaged 17c. for the season. Red and White Dutch scarce and high—the former, 25c.; the latter, 27c. @ 28c.

1866.—At the opening of the season the stock of Western Clover was light, and supplies had to be brought from the New York market. The quality of the imported lots was very ordinary, and they only commanded 9c. @ 10c. per lb., while Canadian seed in small lots brought 10½c. @ 11c. Rawdon Clover was more plentiful than in 1865; in general, the quality was fine; for about a month at the commencement of the season, the price ranged from 13c. @ 15c.; afterwards advancing to 16c. @ 17c. Very little Vermont Clover imported. Red and White Dutch plentiful,—price 20c. @ 22½c.

TIMOTHY SEED.

1867.—The market presented about the same features as that of 1866. The ripening had been hindered and the seed considerably injured by unfavorable weather—the result was a short crop and poor seed. The price ranged from \$2.90 @ \$3.25 per bushel. Even at the outside price the quality was not No. 1.

1866.—Farmers were again somewhat unfortunate with their Timothy-crop; unfavorable weather occurred during the ripening and harvesting season, and the seed was considerably injured. Under the impression that a good portion of the crop had, after all, been saved, the early season's prices ruled at \$2.25 @ \$2.50 per bushel of 45 lbs.; but a very short time served to show that choice seed was scarce, and rates advanced to \$2.75 @ \$3.00,—choice lots bringing the outside price.

FLAX SEED.

1867.—The area under Flax this year did not exceed that of last year, and the yield was about the same; but the price was considerably under the average of 1866. When the first supplies of the new crop came into market \$1.80 per 56 lbs. was paid for it, but as the season advanced and the supply increased, the price fell to \$1.60 and \$1.50, while towards the close of navigation and throughout the winter a further decline took place—the price ruling at from \$1.35 @ \$1.45, according to quality. The demand from the United States was not so heavy as usual, on account of Farmers there having given more ettention to its growth, and thereby supplying sufficient for their crushing mills; this accounts for the fall in price. The local consumption was about the same as before,—say about 85,000 bushels.

1866.—The production of Flax-Seed is steadily increasing, and farmers find the crop a remunerative one. The yield of this year showed that a larger breadth had been sown in both sections of Canada,—the difference as compared with 1865 showing an increase in the ratio of from 10 to 15 per cent. The local consumption of Montreal this year was about the same as in the preceding one, say 80,000 to 85,000 bushels; the remainder of what was brought to the city was shipped to the United States, where there was brisk demand. Prices opened at \$1.90 @ \$1.95 per bushel of 56 lbs., and considerable quantities were taken at these rates; but as the season advanced, and as the foreign demand declined, the price fell to \$1.75 @ \$1.80, ranging at \$1.60 @ \$1.70 at the close of the year.

ASHES.

Receipts of Ashes at Inspection Stores for past Three Years.

| MONTH. | | 1867 | | | 1866 | | | 1865 | | |
|----------------------|----------------|--------------|----------------|----------------|--------------|----------------|----------------|----------------|----------------|--|
| | Ротв. | PEARLS | TOTAL. | Pors. | PEARLS | TOTAL. | Ротв. | PEARLS | TOTAL. | |
| January | Brls. 1,033 | Brls. 458 | 1 -1 | Brls. 2,018 | Brls. 481 | Brls. 2,499 | Brls. 2,559 | Brls. 701 | Brls. 3,260 | |
| February March | 1,153 | 431 279 | 1,584 | 1,399 1,746 | | 1,894 2,131 | 1,879 1,842 | 205 | 2,084 | |
| April May | 798 2,655 | 172 492 | 970 | 1,393 | 190 | 1,583 | 1,357 | 209 223 | 2,051 1,580 | |
| June | 1,649 | 510 | 1 -1 | 3,522 2,493 | 365 439 | 3,887 | 3,455 | 1,149 | 5,564 | |
| August | 1,755 1,146 | 792 1,315 | 2,547 | 2,401 1,743 | 806 878 | 3,207 2,621 | 3,684 2,792 | 1,237 | 4,921 | |
| September | 1,254 | 899 801 | 2,153 | 1,288 | 775 | 2,063 | 1,984 | 1,521 1,131 | 4,313 3,118 | |
| November December | 1,098 | 762 | 2,390 1,860 | 1,747 1,561 | 853 488 | 2,600 2,049 | 2,253 | 1,046 | 3,299 | |
| becember | 756 | 496 | 1,252 | 652 | 520 | 1,172 | 2,322 | 743 | 3,065 | |
| TOTALS | 16,058 | 7,407 | 23,465 | 21,963 | 6,675 | 28,638 | 30,910 | 9.958 | 40,868 | |

According to these figures, the aggregate receipts in 1867 were less by 5,173 barrels or about 18 per cent., than in 1866; the decrease in 1866, as compared with 1865, was 12,230 barrels, or 30 per cent.

The inspection of Pots and Pearls in 1867 showed the following classification:—

| | 1 | POT-ASH. | | | PI | EARL-ASI | н. | |
|------------|---------|----------|---------|--------------------|---------------|----------|----------|--------------------|
| | Firsts. | Seconds. | Thirds. | Unbrand- ables. | Firsts. | Seconds. | Thirds. | Unbrand- ables. |
| January | 750 | 185 | 84 | 14 | January 294 | | Initias. | |
| February . | 981 | 132 | 31 | 9 | | 163 | 1 | 0 |
| March | 1.054 | 97 | | | February 345 | 80 | 6 | 0 |
| April | 682 | | 18 | 3 | March 202 | 77 | 0 | 0 |
| | | 79 | 18 | 19 | April 104 | 67 | 1 | 0 |
| May | | 166 | 24 | 2 | May 354 | 121 | 17 | 0 |
| June | 1,549 | 88 | 10 | 2 | June 420 | 85 | | 0 |
| July | 1,495 | 206 | 50 | 4 | | | 3 | 2 |
| August | 929 | 163 | 50 | | July 631 | 161 | 0 | 0 |
| September | | | | 4 | August 927 | 381 | 7 | 0 |
| | | 256 | 91 | 12 | September 686 | 210 | 3 | 0 |
| October | -, | 389 | 116 | 42 | October 675 | 126 | 0 | 0 |
| November. | 742 | 246 | 87 | 23 | November 644 | | | 0 |
| December. | 520 | 163 | 49 | 24 | | 102 | 16 | 0 |
| | | 100 | 40 | 24 | December, 421 | 75 | 0 | 0 |

The following statement shows the result of the inspection of Potash during the past four years:—

| YEARS. | Firsts. | SECONDS. | THIRDS. | UNBRANDABLE. | TOTALS |
|------------------------------|---|---|---|-----------------------------------|---|
| 1864 1865 1866 1867 | Brls. 22,851 20,578 16,704 13,102 | Brls. 4,932 6,937 3,799 2,170 | Brls. 2,679 2,687 1,201 628 | Brls. 728 707 259 158 | Brls. 31,240 30,909 21,963 16,058 |
| Totals | 73,235 | 17,888 | 7,195 | 1,852 | 100,170 |
| Averages | 18,309 | 4,472 | 1,799 | 463 | 25,042 |

| The per-centages of qualities | of Potash, | for the year, were :- | |
|-------------------------------|------------|-----------------------|------|
| r irst sort | 91.50 1 | Third Sort | 3.91 |
| The14 | | | 0.00 |

The results of the inspection of Pearl-ash during the past four years were as follows:-

| YEARS. | Firsts. | Seconds. | THIRDS. | UNBRANDABLE. | TOTALS |
|----------------------|---|---|---------------------------------|--------------|--|
| 1864 1865 1866 | Brls. 7,593 4,882 3,623 5,703 | Brls. 3,072 4,959 2,997 1,648 | Brls. 101 116 51 56 | Brls. 8 1 4 | Brls. 10,774 9,958 6,675 7,407 |
| Totals | 21,801 | 12,676 | 324 | 13 | 34,814 |
| Averages | 5,450 | 3,169 | 81 | 3 | 8,703 |

| The per-centages of the quali | ties of P | earl-ash, for the year, were :- | |
|-------------------------------|-----------|---------------------------------|------|
| rirst sort | 77.00 | Third Sort | 0.75 |

Deliveries of Ashes from Inspection Stores for past Three Years.

| MONTH. | | 1867 | | | 1866 | | | 1865 | | |
|---------------------------|----------------|--------------|----------------|----------------|--------------|----------------|----------------|--------------|----------------|--|
| CTE CONTROL OF THE OWNER. | Ротя. | PEARLS | TOTAL. | Ротв. | PEARLS | TOTAL. | Pors | PEARLS. | TOTAL | |
| January | Brls. 503 | Brls. 368 | | Brls. 1,387 | Brls. 937 | Brls. 2,324 | Brls. 1,687 | Brls 263 | Brls. 1,950 | |
| March | 1,242 $1,204$ | 331 740 | 1,573 | 1 - | 494 703 | | 1,893 1,247 | 191 344 | 2,084 | |
| April May | 312 2,881 | 345 479 | 657 | 879 | 201 410 | 1,080 | 541 | 218 | 759 | |
| June July | 1,448 1,773 | 371 | 1,819 | 2,947 | 336 | 3,283 | 6,117 | 1,877 | 4,578 | |
| August | 1,424 | 540 908 | 2,313 2,332 | 1,984 | 575 514 | 2,559 1,780 | 4,079 2,685 | 1,107 | 5,186 | |
| October | 1,063 | 582 673 | 1,645 2,834 | 1,251 2,086 | 556 1,308 | 1,807 | 2,157 | 1,587 | 3,744 | |
| November December | 1,693 | 705 433 | 2,398 | 2,116 | 791 | 2,907 | 1,617 1,926 | 1,197 528 | 2,814 | |
| | | 433 | 1,110 | 600 | 330 | 930 | 2,073 | 663 | 2,736 | |
| TOTALS | 16,381 | 6,475 | 22,856 | 22,339 | 7,155 | 29,494 | 29,912 | 9,970 | 39,882 | |

From this statement, it appears that the aggregate deliveries in 1867 were less by 6,638 barrels, or 22.51 per cent., than in 1866; the decrease in 1866, as compared with 1865, was 10,388 barrels, or 26.05 per cent. The shipments in 1867 may be thus summarized:—

Oct

No

Dec

| Pr- St | T | D: | The state of the s | Pots. | | Pearl | s. |
|--------|-----------|----------|--|--------|-------|------------------|-------|
| by St. | Lawrence | River to | Liverpool | 6,339 | brls. | 1,044 | brls. |
| " | " | | London | 997 | " | 762 | |
| " | | | Glasgow | 2.294 | " | 264 | |
| | " | •• | British American Ports | | ** | 21 2 10 10 10 10 | " |
| Via Po | rtland to | Liverpoo | l | 3,275 | " | 720 | |
| | Tot | tals | | 12,906 | " | 2,791 | |

The shipments to the United States included lots for Boston, New York, Philadelphia, Pittsburg, &c.

THE CITY OF MONTREAL.

Comparative Prices of Ashes in Montreal, for past Two Years.

| | | 1867 | A Carron | 1866 |
|-----------------------------------|-------------------------------------|--------------------------------------|--------------------------|--|
| DATE. | FIRST POTS. Per 100 lbs. | FIRST PEARLS Per 100 lbs. | FIRST POTS. Per 100 lbs. | FIRST PEARLS. Per 100 lbs. |
| | \$ c. \$ c | . Sc. Sc | . Sc. Sc. | |
| January 4 | 5.85 @ 5.90 | 7.30 @ 7.35 | 5 5.70 @ 5.75 | |
| 11 | 5.80 5.90 | 7.10 7 20 | | |
| 18 | 6.00 6.05 | 7.20 7 25 | | |
| F.125 | $6.17\frac{1}{2}6.32$ | 1 7.10 7.15 | 5 5.80 | |
| February 1 | 6.00 6.10 | 7.00 7.10 | 5.35 | - |
| 8 | 5.95 6.10 | 6.90 7 00 | 5.60 5.65 | 7.75 7.90 |
| 15 | 5.85 5.90 | 6.95 7.05 | | 7.80 7.90 |
| March | 5.70 5.75 | | 5.921 5.97 | 1 7.80 . 7.90 |
| 8 | 5.60 5.67 | | 5.60 5.65 | 7.80 7.85 |
| 15 | 5.65 5.67 | | 5.40 5.45 | 7.85 |
| 22 | 5.60 5.67 $5.67\frac{1}{2} 5.70$ | h | | 7.80 7.85 |
| 28 | 5.85 5.95 | - | | 7.00 |
| April 5 | 5.80 5.85 | 0 | | 7.00 |
| 12 | 5.80 5.85 | 0 | | 7.00 |
| 19 | 5.95 6.00 | 8.25 | 5.821 5.87 | |
| 26 | 5.85 5.90 | 8.00 8.25 | 5.90 5.95 | 7.00 |
| May 3 | 5.90 5.95 | 8.25 8.30 | 5.95 6.00 | 7.00 |
| 10 | 5.75 5.80 | 8.20 8.35 | 5.75 5.80 5.821 5.87 | 7.25 7.50 |
| 17 | 5.75 5.80 | 8.221 8.30 | 5.85 5.90 | |
| 24 | 5.60 5.65 | 8 05 8.10 | 5.80 . 5.90 | 7.70 7.80 |
| T 31 | 5.55 5.60 | 8.00 8.10 | 5.55 5.65 | 7.80 |
| June 7 | 5.50 5.60 | 7.90 8.00 | 5.50 5.55 | 8.10 8.15 |
| 14 | 5.50 5.62 | 7.721 7.80 | 5.421 5.50 | 8.15 |
| $\dots \dots 21$ $\dots \dots 28$ | 5.521 5.65 | 7.45 7.60 | 5.40 5.45 | 8.00 |
| July 5 | 5.60 5.70 | 7.10 7.20 | 5.40 5.50 | 8.00 |
| 12 | 5.60 5.65 | 7.25 7.40 | 5.40 5.50 | 8.10 8.15 |
| 19 | 5.65 5.70 5.55 5.60 | 7.50 | 5.40 5.47 | 7.75 7.80 |
| 26 | 5.55 5.60 | 7.80 | 5.40 5.45 | 7.00 |
| August 2 | 5.621 5.67 | 7.45 7.55 | 5.40 5.471 | 6.60 6.75 |
| 9 | 5.60 5.65 | 7.20 7.30 6.90 7.00 | 5.60 5.65 | 6.75 6.90 |
| 16 | 5.60 5.70 | $6.90 \dots 7.00 \\ 6.85 \dots 7.00$ | 5.70 5.701 | 7.00 7.10 |
| 23 | 5.75 5.95 | 6.90 | 5.60 5.70 | 6.75 6.80 |
| | 5.80 5.85 | 6.80 6.85 | 5.60 5.65 5.60 6.65 | 6.85 7.00 |
| September 6 | 6.00 6.071 | $6.80 6.82\frac{1}{2}$ | 5.60 5.65 | 6.75 6.80 |
| 13 | 5.95 6.071 | 6.50 6.60 | 6.00 6.15 | 6.70 6.75 6.90 7.00 |
| 20 | 6.00 | 6.60 | 6.10 6.15 | CALLS OF RESIDENCE AND ADMINISTRATION OF THE PERSON OF THE |
| October 4 | 5.90 6.00 | 6.60 6.70 | 6.70 6.75 | 7.00 7.15 7.10 7.15 |
| 11 | 5.95 6.00 | 6.55 6.60 | 6.30 6.35 | 7.20 7.25 |
| 18 | 5.90 6.00 | 6.60 | 6.90 7.00 | 7.20 7.25 |
| 25 | 5.85 5.95 | 6.55 6.60 | 6.85 6.90 | 7.30 7.40 |
| November 1 | 5.60 5.65 | 6.50 6.55 | 6.35 | 7.35 |
| 8 | 5.50 | 6.50 | 6.40 6.50 | 7.35 7.50 |
| 15 | 5.50 5.55 | 6.35 | 6.20 6.25 | 7.40 7.50 |
| 22 | 5.10 5.15 | 6.15 6.20 | 6.75 6.85 | 7.50 |
| 29 | 5.15 5.174 | 6.00 5.90 5.95 | 5.45 5.50 | 8.00 |
| ecember 6 | 5.171 5.271 | | 5.50 5.521 | 7.45 7.50 |
| 13 | 5.45 | 5.90 5.95 | 5.60 5.65 | 7.40 7.50 |
| 20 | 5.50 | 6.00 | 5.571 5.60 | 7.35 7.40 |
| 27 | | 6.00 | | 7.35 7.40 |
| | | | 0.00 0.95 | 7.30 7.35 |

Prices of Second Sorts of Pot Ashes in Montreal during the Year 1867.

| DATE. | SECONDS. | DATE. | SECONDS. | DATE. | SECONDS. |
|--|---|---|--|---|---------------------|
| January 4 11 18 25 February 8 15 22 March 1 18 15 22 29 April 5 12 19 26 | \$ c. \$ c. 5.35 @5.40 4.70 4.80 4.80 4.85 4.85 4.90 4.75 4.90 4.75 4.80 4.90 4.75 5.00 5.00 5.30 5.30 5.40 | May 3 10 17 24 June 7 24 28 July 5 12 19 26 August 2 9 16 23 30 | \$ c. \$ c. 5.40@ 5.25 5.005.10 5.00 5.005.05 5.005.05 5.005.05 5.005.05 5.005.10 5.005.10 5.055.10 5.055.10 5.055.10 5.055.10 | Sept'r 6 13 20 27 October 4 11 18 25 Nov'r 1 8 15 22 29 Dec'r 6 20 27 | \$ c. \$ c. 5.30 |

The stocks in store in Montreal compare as follows:-

| Pots. 1st Jan., 18681,711 brls. | Pearls. | Pots. 1st Jan., 18662,410 brls. | Pearls. |
|------------------------------------|---------|------------------------------------|-------------|
| 1st Jan., 18672,034 " | | 1st Jan., 18651,412 " | 1,008 brls. |

A comparison of the per centages of different sorts of Port and Pearl Ash inspected during 1866 and 1867, shows a slight increase in First Pots last year, and a large increase in First Pearls,—the ratio of the latter in '66 being 54·27 per cent., and in 1867, 77·00 per cent. This result would indicate greater care on the part of manufacturers.

It will be seen from the table of receipts that there is a considerable diminution on the year. In 1866 the falling off was attributed in a great measure to the heavy rains that fell at the seasons when raw Ashes were mainly gathered; but the decline in 1867 must be attributed to some other cause,—and a prominent one is the rapid clearing of hardwood lands, both in Ontario and Quebec, especially in the regions adjacent to railway and water routes of communication.

The decline in shipments, and slackness of demand in 1867, turned prices more in buyers' favor than in 1866.

The following table affords a summary view of the condition of the Ashes market in Liverpool at close of the past five years:—

| | 1863. | 1864. | 1865. | 1866. | 1867. | |
|--|--------------|-------------------------------|---|-----------------------|----------------------|--|
| Prices, per cwt, 31st DecPot | | s. d. s. 29 6 @ 30 29 9 | s. d. d. d. 41 0 @ 41 6 38 6 39 0 | s. s. d. 31 @ 31 6 | s d. s. 31 9 @ 32 | |
| Stocks on 31st DecemberPot | 2,250 316 | 1,225 1,060 | 1,227 | 1,101 | 1,020 | |
| Imports from 1st Jan. to 31st December | 21,297 | 18,781 | 11,931 | 11,824 | 11,582 | |
| Consumption and Export, per annum | 21,131 | 19,062 | 12,939 | 11,971 | 11,412 | |

Gra 758 wer 11,5

Janua Febru Marci

April May . June.

July .
Augus
Septer

Octob

Novem

the h

III-THE PROVISION TRADE.

PORK AND CUT-MEATS, BEEF, &c.

The receipts of Pork and Beef in Montreal in 1867, were 19,054 barrels;—viz., by Grand Trunk Railway, 4,581 brls.; by Lachine Canal, 13,715 brls.; by other channels, 758 brls.;—while the receipts in 1866 amounted to 13,723 brls. The shipments in 1867 were 20,372 brls.;—viz., by Grand Trunk Railway, 3,235 brls.; by River St. Lawrence, 11,599 brls.; by Canal, 2,310 brls.;—the shipments in 1866 having been 16,698 brls. The movements in 1867 may be thus concisely stated:—

| Stock of Pork and Beef on hand at beginning of 1867 | 2,050 19,054 | brls. |
|--|-----------------|-------|
| Stock on hand 31st December, 1867. 1,950 brls. Reported shipments 20,372 " | - | |
| | 22,322 | " |
| This surplus is accounted for by exports of Pork packed in Montreal | | |

Comparative Prices of Pork in Montreal, during 1867 and 1866.

| DATE OF | | 1867 | | 1866 | | | | |
|--------------------------|---|-----------------------------------|--|---|---|--|--|--|
| QUOTATION. | MESS. | PRIME MESS. | PRIME. | MESS. | PRIME MESS. | PRIME. | | |
| January11 | | \$ c. \$ c. 13.00@ | \$ c. \$ c. 12.00 | | \$ c. \$ c. | \$ c. \$ c. | | |
| February 15 March 1 | 18.0018.50 18.0018.25 18.2518.50 | 13.0014.00 13.0013.50 13.00 | 12.0012.50 11.0012.00 11.0012.00 | 24.00@25.00 23.5024.50 23.5024.00 23.5024.00 | 17.50 @ 17.0017.50 17.0017.50 | 16.50 @ 16.00 16.50 16.00 | | |
| April15 29 26 | 18.5018.75 19.5020.00 19.5020.00 | 13.50 14.00 15.00.15.50 | 11.7512.00 $12.0012.50$ $13.5014.00$ | 23.0023.50 23.0024.00 23.0024.00 | 17.5018.00 17.5018.00 18.00 | $16.50 \dots 17.00$ $16.00 \dots 17.00$ $17.12\frac{1}{2} \dots$ | | |
| May | 19.5020.00 19.5020.00 19.2520.00 19.00 | 15.0015.50 15.50 16.00 | 13.5014.00 14.00 14.00 | 23.0023.50 24.5025.00 24.5025.00 | 18.50 19.0020.00 20.0021 00 20.0021.00 | 17.50 18.00 18.50 19.50 20.00 | | |
| July | 18.7519.00 18.7519.25 19.7520.00 | 15.50 15.50 15.50 | 14.0014.25 15.0015.25 14.50 | 24.0024.50 24.0024.50 24.0024.50 | 20.5021.00 20.5021.00 20.5021.00 | 19.50 ·· 20.00 20.00 ·· 20.50 19.50 ·· 20.00 | | |
| August16 | 20.0020.50 | 16.00 16.00 | 15.00 15.0015.25 15.0015.25 | 24.5025.00 24.7525.00 | 20.5021.00 20.5021.00 | 19.50 ·· 20.00 19.50 ·· 20.00 19.50 ·· 20.00 | | |
| September13 October11 | 20.37220.50 | 16.50 | 15.7516.00 15.50 | 24.7525.00 25.0025.50 27.0027.50 | 20.5021 00 20.00 24.00 | 19.50 ··· 20.00 19.50 ··· 20.00 | | |
| November 15 | 18.2519.00 18.5018.75 | 16.50 15.00 16.00 | 15.50 13.50 15.00 | 27.50 27.50 23.0024.00 | 22.5023.00 | 21.00 22.00 21.00 21.50 | | |
| December13 27 | 18.5018.75 18.5018.75 | 13.00 12.50 22.50 | 11.50 11.0011.50 11.0011.50 | 21.0022.00 20.0021.00 20.00 | 19.00 16.00 13.00.14.00 14.00 | 18.00 14.00 12.00 13.00 12.00 | | |

This department of the Provision trade was dul! and languid throughout 1867,—the high prices ruling in the Western States having checked speculation and consumption. Canadian hogs were extensively used (in lean condition) in the districts where

they were raised, owing to the high prices obtained by farmers for their coarse grains, which rendered it more profitable to sell than to feed them out;—the packing and curing trade was far from being up to expectations. In the Fall, a great deal of Pork was converted into Bacon and Hams for the English market; and in view of an increasing trade in this way, arrangements have been made for the erection of an establishment in this city suitable for the purpose.

And here it may be fairly asked,—Why is it that Meats cured in Montreal are so much inferior to the choice products of Cincinnati and St. Louis? It is quite true that a great advance in the curing of these has taken place here, within the last few years; but there is room for much further improvement, before the mild flavor so apparent in those of the Western States, can be attained. There appears to be no medium between an article "salt-killed" and the careless treatment which engenders maggots and rust. To some extent this is no doubt owing to the fact that the meats put up here when fresh are frozen. This interferes with thorough curing, as it deteriorates the quality; but, with sufficient energy and enterprise, the receipt of live hogs, and the slaughter and cure of them under the same roof,—as is done in the Western States,—would remove the difficulty.

The quantities of Pork packed and inspected at the Inspection stores in Montreal, during the past four years were as follows:—

| | 1867 | 1866 | 1865 | 1864 |
|---------------|--------|--------|--------|--------|
| Mess brls. | 9,357 | 10,746 | 10,695 | , |
| Thin Mess | 2,300 | 1,164 | 2,138 | 1 |
| Prime Mess " | 989 | 788 | 792 | 1 |
| Prime " | 4,257 | 2,229 | 561 | 31,371 |
| Cargo " | 57 | 6 | 91 | 1 |
| Unbrandable " | 2,357 | 2,101 | 2,935 |) |
| Totals | 19,419 | 17,034 | 17,212 | 31,371 |

BEEF.—Cattle have been very scarce, and prices by far too high, to admit of much packing; and the advanced prices for the product in England afforded a ready outlet for any that was put up. Prime Mess in tierces ruled from \$25.00 @ \$30.00 during the season,—and in barrels at \$14.00 @ \$16.00.

As shown in statement above, the stock of Beef and Pork at close of 1867 was unusually small.

The quantities of Beef packed and inspected in Montreal, during the past four years, were as follows:—

| | | 1867 | 1966 | 1865 | 1864 |
|-------|--------------|-------|-------|-------|---------|
| Prime | Messtierces. | 330 | 375 | 273 | 583 |
| Prime | Messbrls. | 1,150 | 1,083 | 1,443 | } 1,132 |
| Lime. | " | 36 | | 70 | (1,104 |

Sep

Oct

See :

LARD.—This product has been in fair demand during the year; and in sympathy with Butter, closed with an advancing tendency. This condition of the market has been promoted by deficient supply both in the United States and in Canada,—owing to the light weight of hogs, which, last Fall, yielded on the average 11 lbs. per hog less than those packed in the winter of 1866—67. The range of prices during 1867 was 9c. @ 10½c.

BUTTER.

The recorded receipts of Butter in Montreal during 1867, amounted to 83,593 kegs, or 6,687,440 lbs.; in 1866, to 92,516 kegs, or 7,401,280 lbs.; and in 1865, to 75,487 kegs, or 6,038,960 lbs. The shipments in 1867 amounted to 66,555 kegs, or 5,324,400 lbs.; in 1866, to 77,776 kegs, or 6,222,080 lbs.; and in 1865, to 70,668 kegs, or 5,653,440 lbs. The exportations of past two years may be thus summarized:—

| In sea minament to the | 186 | 6 | 186 | 7 |
|---|---------|-------------|--------|-------|
| In sea-going vessels via River St. Lawrence | 61,911 | kegs. | 50,195 | kegg |
| In ocean-steamers via Portland | 7,376 | | 5,981 | " |
| By Montreal and Champlain Railway | 7,094 | " | 9,755 | " |
| By other channels | 1,395 | " | 624 | " |
| Totals | | " | 66,555 | |
| The whole movement in Butter in 1867 may be | thus co | ncisely sta | ited : | |
| Stock on hand 1st January, 1867 | | | F F00 | kegs. |
| Receipts by all channels | | | 83,593 | " |
| Total | | | | |
| Deduct stock on hand 1st January, 1868 | •••••• | *** ****** | 89,093 | " |
| Deduct shipments during 1867 | 66 | ,000 kegs. | | |
| | _ | | 76,555 | u |
| Balance unaccounted for | | | 12.538 | " |

Prices of Butter in Montreal in Fall of Four Years :-

| DATE. | 1867 | 1866 | 1866 1865 | | | 1864 | | |
|-------------|--|--|--|--|--|--|--|--|
| | Medium to Good Dairy Per lb. | Medium to Good Dairy Per tb. | Medium Dairy. Per 15. | Choice Dairy. Per ib. | Medium Dairy. Per fb. | Choice Dairy. Per ib. | | |
| September14 | c. 12 @ 15 12 16½ 12 16½ 13 17 14 18 14 18½ 14 18½ 14 18 14 18 14 18 14 18 | $\begin{array}{c} c. \\ 17\frac{1}{2} @ \\ 15\frac{1}{2} \\ \\ 16\frac{1}{2} \\ 16\frac{1}{2} \\ 17\frac{1}{2} \\ 18 \\ 18 \\ 17 \\ 18 \\ 17\frac{3}{4} \\ 17\frac{1}{2} \\ 16 \\ 17\frac{1}{2} \\ 16 \\ 17\frac{1}{2} \\ 14 \\ 17 \\ 13 \\ 15\frac{1}{2} \\ 14 \\ 17 \end{array}$ | c. c. 20 @ 21 20 21 20 21 21 22 21 22 22 23 23 24 24 25 24 25 24 25 22 23 22 23 | c. 21½ @ 22½ 22 23 22 23 23 24 23 24 24 25 25 26 25 27 26 28 26 28 24 25 24 25 24 25 24 25 | C. C. 19 @ 20 19 20 18 19 19 20 19 20 18 19 18 19 18 19 18 19 18 19 18 19 | C. C. C. 20 @ 21 20 21 19 20 20 21 20 21 20 21 20 21 19 20 19 20 19 20 | | |

See remarks on Butter-making and quantities exported from Canada, on pp. 48, 49. See also tables on pp. 12, 13, for quantities of Butter imported into Great Britain, and prices during a series of thirteen years.

CHEESE.

The recorded quantities of Cheese received in 1867 amounted to 61,292 boxes, against 30,908 boxes in 1866, 26,131 boxes in 1865, and 31,341 boxes in 1864. The shipments in past two years may be thus summarized:—

| In sea-going vessels via River St. Lawrence Via Portland in Ocean Steamers to Liverpool By Richelieu steamers, &c | 1.331 | oxes. | 1867 45,930 6,828 2,766 | boxes. |
|---|--------|-------|----------------------------------|--------|
| Totals | 27,872 | " | 55,524 | " |

Prices of Cheese in Montreal, during Three Years were as follows:-

| DATE. | | 867 9 tb. | | 866 lb. | | 865 b tb. | DATE. | | 867 tb. | | 866 7 lb. | | 865 tb. |
|----------|----------|--------------|-----|------------|----------|--------------|-----------|---------|----------------|------------|--------------|-----|------------|
| June 7 | c. 11 | @12½ | c. | @ c. | c. 10 | @ c. | August30 | c. 8 | c. | e. | c. | c. | c. |
| 14 | 11 | 12 | | 0 | 9; | | Sept 7 | 8 | @ 91 | 12 10 ½ | @ 0 | | @10 |
| 21 | 11 | 12 | 12 | 0 | 92 | | 14 | 8 | 94 94 | 101 | | 93 | 10 10 |
| 28 | 10 | 11 | 10 | 12 | 91 | | 21 | 8 | 91 | 104 | | 93 | 10 |
| July 5 | 10 | 11 | 12 | 123 | 91 | 10 | October 5 | 8 | 91 | 123 | 0 | 10 | 10 |
| 12 | 10 | 11 | 113 | 0 | 94 | - 4 | 12 | 8 | | 111 | | 101 | 11 |
| 19 | 9 | 10 | 124 | 0 | 94 | | 19 | 81 | 91 | 13 | 0 | 105 | 11 |
| August 2 | 81 | | | 0 | 9 | 91 | 26 | 81 | 93 | 10 | 0 | 11 | 12 |
| 9 | 81 81 | | 123 | 0 | 9 | 91 | Nov 2 | 9 | $9\frac{7}{8}$ | 13 | 0 | 11 | 12 |
| 16 | 81 | - 4 | 13 | 0 | 9 | 91 | 9 | 9 | $9\frac{7}{8}$ | | 0 | 121 | |
| 23 | 81 | - 4 | 11 | 12 | 9 | 91 | 16 | 9 | 10 | 13 | 0 | 121 | |
| | 02 | 04 | 11 | 12 | 91 | 93 | 23 | 9 | 93 | 101 | 121 | 121 | |

See remarks on Cheese-factories and values of Cheese manufactured and exported, on pp. 48, 49. See also tables on pp. 12, 13, for quantities of Cheese imported into Great Britain, and prices during a series of thirteen years.

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IV.—THE GROCERY TRADE.

TEA, COFFEE, SPICES, &c.

The following table shows the comparative quantities and values of articles entered for Duty at the Port of Montreal during the past three years:—

| ARTICLES. | 1867 | | 1866 | | 1865 | |
|-----------|--|--|--|---|--|---|
| | Quantities. | Value. | Quantities | . Value. | Quantitie | Value. |
| Tea | 5,718,931 575,570 74 130,834 514,810 6,181,902 265,744 179,468 157,664 68,083 | \$ 1,927,119 74,513 21 4,712 3,169 317,036 28,843 197,473 24,261 12,954 12,129 | 4,520,145 604,156 950 76,483 716 331,044 4,841,145 216,739 106,268 | \$ 1,602,714 79,920 182 2,817 3,590 297 31,120 244,255 25,024 167,419 14,359 12,112 8,059 | 6,454,458 820,429 6 60,599 10,057 104,042 414,251 4,361,423 | \$ 2,212,920 117,520 2,400 2,125 27,772 34,360 213,616 10,084 77,191 7,527 12,609 6,223 |
| Totals | | 2,643,387 | | 2,191,868 | | 2,724,349 |

The total values of the articles here mentioned as entered for Duty, show an increase in 1867 of 20½ per cent., as compared with 1866; there was a decrease in 1866 of 19½ per cent., as compared with 1865,—there having been an increase in the latter year of 10½ per cent., as compared with 1864.

For tables and remarks relative to the importation of Groceries, &c., from the continent of Europe, see pp. 51-55.

TEA.—The quantity of Teas of all kinds entered for Duty during 1867 was more by 1,198,786 lbs. than in 1866, the ratio of increase being 26½ per cent; while the figures for 1866 show a decrease of 1,934,313 lbs. over 1865, the ratio being nearly 30 per cent. The recorded movement of Tea in 1867 may be thus summarized:—

| On hand, 1st January, 1867 Entered for Duty during the year | 1,193,555 5,718,931 | lbs. |
|---|------------------------|------|
| Total Deduct stock on 1st January, 1868. 2,242,340 lbs. "Exportations in 1867. 34,550 " | | |
| | 2,276,890 | " |
| Quantity taken for consumption in Canada in 1867 | 4,635,596 | " |
| " " 1865 | 4,562,054 | " |

The range of prices in 1867 as compared with 1866, duty paid, was as follows:-

| DESCRIPTION. | 18 | 67 | 1866 | | |
|--|---|--|---|--------------------|--|
| | Spring Sales. | Fall Sales. | Spring Sales. | Fall Sales. | |
| Souchong per 1b. Congou " Hyson Twankay " Young Hyson " Gunpowder " Imperial " Uncolored Japan " | ets. ets. 30 @ 95 30 95 35 37 30 95 50 95 45 90 35 65 | cts. \$ cts. 37½ @ 48 37½ 48 35 42½ 75 95 40 97 38 79 45 62 | cts. \$ cts. 30 @ 95 30 95 35 40 45 1.00 57 1.00 60 90 52 70 | 32 1.05 50 1.10 | |

The stocks of Teas in hands of Importers in this city, on the dates specified, were :-

| DESCRIPTION. | 1868 1st January. | 1867 1st January. | 1866 1st January. | 1865 1st January |
|------------------------|----------------------|----------------------|----------------------|---------------------|
| Hysons | lbs. | lbs. | lbs. | lbs. |
| Young Hysons | 68,000 | 79,450 | 37,350 | 52,350 |
| Gunpowder | 772,365 | 490,765 | 597,960 | 527,450 |
| Imperial | 131,040 | 71,695 | 86,970 | 203,710 |
| Hyson Skin | 182,040 | 103,320 | 54,840 | 78,120 |
| Twankay | 10,665 | 34,425 | 40,590 | 39,060 |
| Hyson Twankay | 28,200 | 48,900 | 127,150 | 60,900 |
| Uncolored Japan | 45,550 | 11,500 | 72,650 | 86,350 |
| Colored Japan | 696,080 | 175,000 | 203,800 | 511,080 |
| otored sapan | 38,835 | 67,140 | 16,425 | 26,910 |
| HARMAN MARKET STATE OF | 1,972,775 | 1,082,195 | 1,237,735 | 1,585,930 |
| Souchong and Congou | 217,520 | 95,120 | 161,800 | 153,440 |
| Joiong | 39,095 | 13,615 | 55,728 | 36,365 |
| Hyson and Orange Pekoe | 12,950 | 2,625 | 4,095 | ••••• |
| | 269,565 | 111,360 | 221,615 | 189,805 |
| TOTALS | 2,242,340 | 1,193,555 | 1,459,350 | 1,775,735 |

The business done in Teas during the Spring months of 1867 was fair; but the Fall trade was unsatisfactory, in consequence of over-supply. The quantities disposed of at auction, at about the rates quoted in the list of prices, were as follows:—

| Twankay and Hyson-Twankay. Imperial. Hyson Gunpowder Uncolored Japans. Souchong and Congou Oolong Young Hyson | 295 1 2,171 733 978 2,439 687 | ring Sales. balf chests. "" "" "" "" "" "" "" "" "" "" "" "" " | 1,100 h 838 1,032 1,317 4,186 707 264 | Sales. alf chests. " " " " " " " |
|---|--|---|---|----------------------------------|
| Young Hyson | 4,059 | " | 5,402 | " |
| Totals | 1,362 | " | 14,846 | " |

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SUGARS AND MOLASSES.

A comprehensive statement respecting the extent of the Sugar trade,—showing quantities of all kinds imported, the Tariff rates of Duty, the amount of revenue derived, &c., will be found on pp. 57—60; a number of particulars as to Prices, Refineries, and Sugar from Indian Corn, are also given there.

The Stocks of Sugars and Molasses in hands of Importers here, on the dates specified, were:—

| DESCRIPTION. | 1868 1st January. | | | 1st | 1867 1st January. | | | 1866 1st January. | | | 1865 1st January. | | |
|--|----------------------|----------|-----------|------------|----------------------|-------|--------------|----------------------|-------|------------|----------------------|-------|--|
| | Hhds. | Tres. | Brls. | Hhds. | Tres. | Brls. | Hhds. | Tres. | Brls. | Hhds. | Tres. | Brls | |
| SUGARS:— Cuba & Barbadoes Porto Rico | 230 89 | 51 21 | 115 20 | 728 567 | 61 | 96 | 1,201 306 | 15 | 169 | 725 225 | 115 | 130 | |
| Totals | 319 | 72 | 135 | 1,295 | 61 | 96 | 1,507 | 15 | 169 | 950 | 115 | 130 | |
| | Puns. | Tres. | Brls. | Puns. | Tres. | Brls. | Puns. | Tres. | Brls. | Puns. | Tres. | Brls. | |
| MOLASSES :— Clayed Muscovado | 149 266 | 15 33 | :::: | 53 256 | 86 11 | 163 | 534 513 | 50 58 | ··ii | 197 340 | 43 19 | 251 | |
| TOTALS | 415 | 48 | | 309 | 97 | 163 | 1,047 | 108 | 11 | 667 | 62 | 251 | |

In the above the stocks of Raw Sugar and Molasses held by Refiners are not included.

RAW SUGARS.—The following were average prices during past three years:—

| | 18 | 67 | 18 | 56 | 1865 | | |
|--|---|--|--|-------|--|---|--|
| | Porto Rico. | Cuba. | Porto Rico. | Cuba. | Porto Rico. | Cuba | |
| April May June July August September October November December | Per Ib. cts. cts. cts. cts. cts. cts. cts. cts. | Per lb. ets. 74 @ 855 74 . 75 75 75 8 75 . 8 8 . 84 8 . 85 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | Per lb. ets. ets. 94 @104 94 104 94 97 85 9 8 85 71 85 71 75 71 75 71 75 | | Per lb. cts. cts. 8½ @ 9 8¾ 9 9 9¼ 9 9¼ 9 9¼ 9½ 10 9¼ 10¾ 10 11 10 10¾ | Per lb. cts. ets. 84 @ 84 8½ 84 8½ 9 84 9 84 9 9 9½ 10 10½ 10 10½ | |

The quantity of Raw Suger in bond on 1st January, 1868, was 9,338,274 lbs.; on same date in 1867, 8,493,864 lbs.; and of 1866, 5,799,471 lbs.

REFINED SUGARS.—The following were average prices during past three years:—

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| | 1867 | | | 18 | 66 | 1865 | | |
|------------|---|------|-----------------|-----------------------------|-----------------|-----------------------------|----------------|--|
| | Yello Crush No. | ed | Dry Crushed. | Yellow Crushed No. 3. | Dry Crushed. | Yellow Crushed No. 3. | Dry Crushed | |
| April | ets. 7 7 @ | ets. | ets. | ets. ets. | ets. 12½ | ets. | cts. | |
| May | | 81 | 11 | 94 93 | 121 | 91 | 11 | |
| June | $7\frac{7}{8} \dots 7\frac{7}{8} \dots$ | 81 | 11 | 94 94 | 121 | 93 | 111 | |
| July | 84 | 87 | 111 | 81 9 | 12 | 95 | 111 | |
| August | $8\frac{1}{2}$ | 9 | 115 | 84 83 | 111 | 93 | 113 | |
| September. | 87 | 9 | 11 | 81 85 | 11 | 101 | 113 | |
| October | 85 | 9 | 11 | 81 85 | 11 | 103 | 121 | |
| November . | $8\frac{1}{2}$ | 91 | 111 | 77 81 | 103 | 103 | 13 | |
| December | 85 | 91 | 114 | 77 81 | 103 | 101 | 13 | |

MOLASSES .- The following quotations show the current of the market :-

| | | 18 | | 867 | | | 1866 | | | | | |
|---------|------|------|------------|------|------|------|------|------|------|------|------|------|
| | Mu | scov | rado. | C | lay | ed. | Mus | scov | ado. | CI | laye | d. |
| | | er g | | | er g | all. | Pe | rgs | all. | Pe | rgs | all. |
| April | cts. | 0 | ets. 42 | ets. | 0 | ets. | ets. | | ets. | cts. | | ets. |
| lay | 38 | | 42 | 35 | | 37 | 371 | | 40 | 30 | | 32 |
| une | 40 | | 42 | 34 | | | 38 | | 40 | 311 | 100 | 33 |
| uly | 371 | | 40 | 35 | | | 40 | - | 421 | 321 | | 35 |
| ugust | 38 | | 42 | 35 | | 36 | 40 | | 421 | 321 | - | 35 |
| ptember | 40 | | 45 | 36 | | 38 | 40 | | 421 | 311 | | |
| ctober | 40 | | 43 | 34 | | 37 | 39 | | 41 | 301 | | 32 |
| ovember | 371 | | 40 | 34 | | 36 | 40 | | 421 | 311 | | |
| ecember | 38 | | 401 | 33 | | 35 | 371 | | 40 | 311 | | 32 |

TOBACCO.

The following table shows largely increased importations in 1867:-

| DESCRIPTION. | 1867 | | 18 | 1866 | | 5 | 1864 | |
|---|---|-------------------------------|--|--|---|---|---|-----------------------------|
| | Quantity. | Value. | Quantity. | Value. | Quantity. | Value. | Quantity. | Value. |
| Tobacco, unmanufacturd Tobacco, manufactured Cigars M. Snuff | lbs. 3,322,760 447,459 18,125,915 2,382 | \$ 252,889 62,320 113,867 605 | 1bs. 2,527,399 289,135 9,127,143 4,066 | \$ 162,942 38,445 53,549 797 | 1bs. 1,224,532 33,316 239,975 2,259 | \$ 122,644 9,909 22,014 700 | 1bs. 2,881,344 66,486 6,263,264 3,082 | \$ 339,459 7,991 47,043 721 |
| TOTALS | | 429,681 | | 255,733 | | 155,267 | | 395,214 |

The shipments of manufactured Tobacco from Montreal in 1867, amounted to 171,508 lbs., valued at \$22,761, against 248,690 lbs., valued at \$45,294 in 1866,—83,598 lbs., valued at \$13,680 in 1865,—and 873,043 lbs., valued at \$195,318 in 1864.

The revenue returns show not only a larger importation than in preceding years but a larger product from the city manufactories,—the business done in unmanufactured in 1867, showing also a great excess over former years.

SALT.

The quantities and values of Salt received at the Port of Quebec, during the past seven years, were as follows :-

| 1861 1862 | 726,716 | Value. \$69,903 95,480 | 1865 1866 | | Value. 123,541 144,323 |
|--------------|----------------------|------------------------------|--------------|---------|------------------------------|
| 1863 1864 | 1,298,741 859,276 | 169,945 | 1867 | 862,995 | 144,201 |

The sources of the supplies received at Quebec, were :-

| | 18 | 667 | 18 | 66 |
|----------------------------|------------------------------|----------------------------|-------------------------------|------------------------------|
| From Liverpool | Bushels. 836,295 1,350 | Value. \$141,374 270 | Bushels. 895,617 16,800 | Value. \$137,621 1,480 |
| " Newfoundland " France | 25,350 | 2,557 | 125 31,800 | 750 4,472 |
| Total | 862,995 | \$144,201 | 944,342 | \$144,323 |

The quantity landed in Montreal from River Craft during 1867, was 151,718 minots, or 50,573 sacks; in 1866, 105,984 minets, or 35,328 sacks; in 1865, 116,800 minets, or

38,933 sacks. Receipts by Grand Trunk Railway in 1867, were 493 brls.; in 1866, 1,547 brls.; in 1865, 671 brls. The values of direct importations were:—In 1867, \$144,201; in 1866, \$13,672; in 1865, \$4,782; in 1864, \$4,356.

Shipments westward via Lachine Canal, in 1867, were 10,535 tons, or 379,980 bushels; in 1866, 11,961 tons, or 430,596 bushels; in 1865, 18,120 tons, or 652,320 bushels. Shipped in barges, in 1867, 1,500 minots, or 500 sacks; in 1866, 23,300 minots or 7,766 sacks; in 1865, 16,450 minots or 5,463 sacks. The quantities shipped minots, or 7,766 sacks; in 1865, 16,450 minots, or 5,463 sacks. The quantities shipped by Grand Trunk Railway, in 1867, were 14,489 barrels; in 1866, 25,828 barrels; in 1865, 24,169 barrels.

There was some speculative movement in the market early in 1867, but prices, on the whole, continued uniform until Fall,-when, as stocks became much lessened, prices moved upward, and closed at higher points than had been attained at any time during the past three years.

| MONTH. | | | 18 | 67 | | | | | 186 | 36 | | |
|-----------|------|------|------|-----|------|-------|-----|------|---------------------|-----|-------|-----------------|
| | S | tove | d. | C | oars | se. | | Stov | ed. | C | oars | e. |
| April | | | not. | | r ba | | | | inot. | | er ba | |
| May | 82c | ia | 0000 | | | 871c. | | | $112\frac{1}{2}$ c. | - 4 | .00 | 75 c |
| May | 82 | | 85 | 85 | | 871 | 115 | | 120 | 721 | | 80 |
| June | 82 | | 83 | 75 | | 771 | 100 | | 105 | 75 | | 80 |
| July | 82 | | 85 | 723 | | 75 | 95 | | 971 | 671 | - | 721 |
| August | 85 . | | 87 | 72 | | 73 | 85 | | 871 | 65 | | 70 |
| September | 83 | | 0 = | 71 | - | 73 | 821 | | 85 | 64 | | 671 |
| October | 95 | | 97 | 74 | | 77 | 921 | | | | | |
| November | 7.77 | | 7.7 | - T | | | - 4 | | 95 | 70 | | $72\frac{1}{2}$ |
| December | 110 | | 120 | 100 | | 102 | 871 | | 90 | 871 | | 90 |
| December | 150 | | 160 | 145 | | 150 | 871 | | 92 | 80 | | 85 |

FISH AND FISH OIL.

The Custom-house returns for the Port of Montreal show that the value of all kinds of Fresh and Salt Fish entered inwards in 1867, was \$220,660; in 1866, \$206,277; and in 1865, \$207,347.

The Lachine Canal returns for the season of navigation, 1867, show that 2,050 tons, or 14,350 brls., of Fish were shipped westward by that route, against 2,818 tons, or

19,726 barrels, in 1866, and 2,766 tons, or 19,362 barrels, in 1865.

A statement of the actual quantities of Fish and Fish Oils imported at Montreal, is given on page 55,—and a table is given on page 56, containing a summary of the inter-Colonial trade in these articles.

The strictly wholesale trade takes place in the Fall. The following are comparative prices for the seasons mentioned :-

Wholesale Prices of Fish and Fish Oil, during the Fall of past Three Years.

| | 1867 | 1866 | 1865 |
|-----------------------------|-------------|-------------|-------------|
| P. Street Control of Street | \$ c. \$ c. | \$ c. \$ c. | \$ c. \$ c. |
| Dry Codfishper quintal | 3.87 @ 4.50 | 5.00 @ 5.25 | 5.50 @ 6.50 |
| Pickled Codfishper barrel | 3.50 3.75 | 5.00 0.00 | 5.50 6.50 |
| Split Herrings, Labrador. " | 3.50 4.75 | 4.25 4.50 | 6.25 6.50 |
| Split Herrings, Common. " | 1.50 2.75 | 2.00 3.00 | 5.00 6.00 |
| Round Herrings " | 2.00 3.00 | 1.50 2.50 | 3.25 4.00 |
| Salmon " | 14.0015.75 | 18.0020.00 | 18.0021.00 |
| Cod Oilper gallon | 0.471 0.57 | | 0 85 0.90 |
| Seal Oil" | 0.62 0.67 | | |

DOMESTIC AND FOREIGN LIQUORS.

The following table, condensed from returns of the Revenue Inspectors, shows the quantities of distilled and fermented liquors produced in Montreal :-

| DESCRIPTION. | Year to 30th June, 1867 Wine Gallons. | Half Year to 31st December, 1867 Wine Gallons. | 1866 Wine Gallons. | 1865 Wine Gallons. |
|------------------|---|---|-----------------------|-----------------------|
| Spirits at proof | 24,796 | , | 237,444 | 212,578 |
| Beer | 2,420,841 | 1,036,552 | 1,651,153 | 1,860,370 |

It will be observed that the quantity of Proof-spirits distilled is much decreased,while there is a large increase in the quantity of fermented liquors.

The quantities and values of the various liquors entered for duty at the Port of Montreal, during the past three years were as follows :-

| LIQUORS. | 1. | 867 | 18 | 66 | 18 | 65 |
|---------------------------------------|-------------|---------|---|---------|-------------|---------|
| niquons. | Quantities. | Value. | Quantities. | Value. | Quantities. | Value. |
| | | \$ | 100000000000000000000000000000000000000 | \$ | | \$ |
| Whiskey gals. | 32,462 | 25,103 | 33,178 | 22,714 | 23,710 | 15,661 |
| Gin gals. | 261,388 | 108,461 | 111,963 | 30,887 | 107,887 | 24,802 |
| Rumgals. | 44,949 | 19,679 | 74,917 | 26,013 | 25,389 | 10,271 |
| Brandy gals. | 166,685 | 168,336 | 203,955 | 212,917 | 72,912 | 83,955 |
| Wines, wood.gals. | 297,091 | 244,367 | 490,771 | 303,232 | 291,312 | 183,603 |
| " bottles.doz. Ale, Beer & Porter, | 14,599 | 73,574 | 24,844 | 79,190 | 12,618 | 38,006 |
| in woodgals. | 1,488 | 535 | 1,957 | 728 | 2,748 | 690 |
| Do., bottlesdoz. | 80,894 | 27,378 | 19,369 | 27,900 | 26,586 | 29,577 |
| TOTALS | | 667,433 | | 703,581 | | 386,565 |

The quantities of these liquors in Customs-warehouse on 31st December, 1867, were

much less than those at corresponding date in 1866.

Tables and remarks relative to the importation of Wines and Liquors from the continent of Europe, will be found on pp. 51-55.

V.-MISCELLANEOUS DEPARTMENTS.

DRY GOODS.

The following are the values of goods, entered for Duty during the past four years, as collated from the Custom-House returns:

| DESCRIPTION. | Value. | 1866 Value. | Value. | 1864 Value. |
|--|------------|----------------|-----------|----------------|
| The state of the state of the state of | \$ | \$ | \$ | \$ |
| Cottons, Yarn and Warp | 3,688,196 | 4,098,100 | 2,613,994 | 3,243,621 |
| Linens | 679,845 | 731,411 | 363,240 | 505,046 |
| Woollens | 4,365,495 | 5,427,556 | 2,955,462 | 4,423,807 |
| Carpets and Hearth Rugs | 171,284 | 216,648 | 93,565 | 137,242 |
| Hats, Caps and Bonnets | 315,844 | 261,749 | 164,977 | 267,482 |
| Hosiery | 188,576 | 239,975 | 136,731 | 196,995 |
| Shawls | 22,694 | 29,318 | 16,384 | 62,221 |
| Silks, Satins and Velvets | 587,710 | 651,014 | 460,532 | 484,877 |
| Parasols and Umbrellas | 53,919 | 45,776 | 39,112 | 39,162 |
| Clothing or Wearing Apparel. | 21,331 | 19,037 | 26,796 | 36,796 |
| Small Wares, Thread Lace, &c. | 923,953 | 810,069 | 478,858 | 543,447 |
| TOTALS | 11,018,847 | 12,530,653 | 7,359,651 | 9,940,696 |

It appears from this table that the aggregate importations of 1867 were less than those of 1866, by \$1,511,806, or 12 per cent.; there was a very large increase in 1866 over 1865, the difference being \$5,171,002, or over 70 per cent.; while there was a decrease in 1865 as compared with 1864, of \$2,581,045, or 26 per cent. The following table gives the amount of increase or decrease in value of each of the items for 1867 as compared with 1866:—

| Cottons, Yarn and Warp | 8 409,904 | decrease. | 10 | per cent. |
|-------------------------------|-----------|-----------|-----|-----------|
| Linens | 51,556 | | 7 | per cent. |
| Woollens | 1.062,061 | | 194 | " |
| Carpets and Hearth Rugs | 45,364 | | 21 | " |
| Hats, Caps, and Bonnets | 54,095 | increase. | 203 | " |
| Hosiery | 51,399 | decrease. | 211 | " |
| Shawls | 6,624 | " | 221 | " |
| Silks, Satins and Velvets | 63,304 | " | 93 | " |
| Parasols and Umbrellas | 8,143 | increase. | 173 | " |
| Clothing or Wearing Apparel | 2,294 | " | 12 | " |
| Small Wares, Thread, Lace, &c | 113,884 | " . | 14 | " |

It will be seen by the foregoing analysis, that there were large decreases in quantities of staple goods imported during 1867; but as against this, the heavy stocks of all kinds carried over from 1866, must be taken into account. The Spring-trade opened with fair promise, but it soon transpired that country-merchants had more goods on hand than usual,—and the Spring and Summer business closed with comparatively little reduction in Importers' stocks. The bountiful harvest gave hope for an active Fall-trade; but the suspension of the Commercial Bank in October, and the panic which followed that calamity, (referred to on page 71,) paralyzed commerce, and

the year closed very gloomily, with perhaps as large stocks as at the opening. A feature of the Fall business of 1867, consisted of several extensive trade-sales in Montreal and in Hamilton.

COTTONS.—A very considerable decline in prices of Cotton-goods took place during the year,—stocks large.

WOOLLENS.—The business in this department was unsatisfactory, and a heavy unprofitable stock has been brought over to 1868. As remarked in previous Annual Reports, Canadian Tweeds are steadily displacing imported goods of that class.

LINENS.—Business dull throughout the year,—with downward tendency in prices.

CANADIAN TEXTILE MANUFACTURES.—A statement respecting the number of Woollen and Cotton Mills, quantities produced, &c., is given on pages 61 and 62.

LEATHER, AND ITS MANUFACTURES.

Values of Leather, &c., entered for Duty at the Port of Montreal.

| DESCRIPTION. | Value. | 1866 Value. | 1865 Value. | 1864 Value. |
|--|---------------------------------|---------------------------------|--------------------------------------|--------------------------------------|
| Leather " Manufactures Dressed Skins Boots and Shoes Saddlery | \$ 289,918 165,672 39,706 7,540 | \$ 286,705 205,262 15,533 2,354 | \$ 151,029 74,305 1,389 14,626 2,050 | \$ 222,873 81,998 9,074 40,491 3,666 |
| TOTALS | 502,836 | 509,854 | 243,399 | 358,102 |

The value of Leather imported in 1867 was slightly in excess as compared with 1866; Manufactures show a decrease in 1867 of nearly 20 per cent.; while values of Boots, Shoes, and Saddlery show an increase.

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Business in Leather was more active in the Spring months than in the Fall. As in 1866, so in 1867, a good deal of Waxed Upper was imported into Canada; Hides were not so scarce last year, and Tanners have been able to keep the market well supplied, the range of price in 1867 being 23c. @ 25c. The extreme closeness of the money-market during the latter three or four months was felt in this department of industry as well as in others.

The quantities of Sole Leather inspected during four years were as follows :-

| C. D. Patrici Ren vitoses, tada | 1867 | 1866 | 1865 | 1864 |
|---------------------------------|---------|---------|---------|---------|
| Sides of No. 1 | 137,531 | 105,346 | 99,389 | 126,569 |
| Sides of No. 2 | 33,663 | 36,236 | 29,793 | 34,450 |
| Sides of No. 3 | 2,114 | 3,696 | 1,247 | 2,352 |
| TOTALS | 150,000 | | | |
| TOTALS | 173,308 | 145,278 | 130.429 | 163.472 |

IRON.

According to the Customs returns of the past three years, the values of the various kinds of Iron entered at Montreal were:—

| DESCRIPTION. | Value. | 1866 Value. | 1865 Value. |
|---|--|--|---|
| Canada Plates and Tinned Plates Galvanized and Sheet Iron Wire, Nail and Spike Rod Bar, Rod, or Hoop Hoop or Tire Iron for Locomotive | \$ 399,835 73,146 57,475 906,731 | \$ 124,826 47,167 56,309 330,360 | \$ 119,355 32,476 41,669 323,565 |
| Wheels Boiler Plate Bailroad Bars, &c Rolled Plate. Steel, wrought or cast | 24,023 24,498 91,993 5,095 305,586 | 14,782 44,164 7,357 68 109,809 | 36,625 31,632 21,148 3,608 76,995 |
| Totals | 1,888,382 | 734,842 | 687,073 |

The values of importations noted in this table show an increase in 1867 of \$1,153,540, or nearly 157 per cent., as compared with 1866; the increase in the latter year over 1865, was \$47,770, or 7 per cent.,—there having been a decrease in 1865 as compared with 1864, or \$432,070, or $38\frac{5}{8}$ per cent. Shipments westward by Lachine Canal were as follows:—

| Die T | 1867 | 1866 | 1865 |
|----------------------|--------|--------|--------|
| Pig Irontons | 34,434 | 26,800 | 22,368 |
| mailroad fron | 3,450 | 14,348 | 3.125 |
| Nails | 3,382 | 3,625 | 2,676 |
| Miscellaneous Iron " | 562 | 968 | 645 |

Reference was made in the Report for 1866, to the diminished importations of Pig Iron. The very light stock at close of that year caused firmness in Spring of 1867; but large importations after the opening of navigation, brought a great decline in prices, and, in the absence of active demand, heavy stocks were carried to the present year. This remark applies almost literally to every article in the above list.

The reader is referred to pp. 64, 65, for some statements relative to the Iron Mines and Iron Works of the Dominion.

HARDWARE.

It will be observed that the importations of articles mentioned in the subjoined list of Hardware do not show such increases as are noted in most of the articles classed under the head of "Iron,"—there has consequently been a steadier market. The extension of home manufactures is doing much to supply the demand for many articles, which were until a comparatively recent date, all imported. Much is being accomplished in Montreal and vicinity, to supply the home demand for Agricultural Implements Augers, Auger Bitts, Axes, Castings, Carriage Springs, Cross-Cut, Circular and Mill-Saws, Cut-Nails, Edge Tools, Forgings, Forks, Hoes, Scythes, Shovels, Spades, Picks, Hammers, Horse-Nails, Spikes, Shot, Sleigh-bells, &c., &c. And a reference to pp. 64, 65, will show that the iron-mining resources of the Dominion are equal to any demand

that may arise for the finest kinds of iron to be used in the production in the various articles.

The following table shows the Values of Imports during the past Four Years:-

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| DESCRIPTION. | Value. | 1866 Value. | 1865 Value. | 1864 Value. |
|--------------------------|-----------|----------------|-----------------------------------|--------------------------------------|
| Polished Cutlery | \$ | \$ (| \$ 40,409 | \$ 92,066 |
| Britannia-Metal Ware, &c | 1,161,957 | 1,058,415 | 571 24,905 37,248 40,956 | 2,174 43,447 100,014 51,438 |
| Other articles | j | l | 354,675 | 520,396 |
| TOTALS | 1,161,957 | 1,058,415 | 498,764 | 809,535 |

The values for 1867 show an increase of \$103,542, or 9\frac{3}{2} per cent., over 1866; the increase in the latter year over 1865 was \$559,651, or 112\frac{1}{2} per cent.;—there having been a decrease in 1865 as compared with 1864 of \$310,771, or 38\frac{1}{2} per cent.

PAINTS, OILS, DRUGS, &c.

The values of some of the articles imported at Montreal, were as follows:-

| ARTICLES. | 1867 | | 1866 | | 1865 | |
|--|-------------------------------|--|-------------------------------|---|------------------------------|--------------------------------|
| ARTICIAES. | Quantity. | Value. | Quantity. | Value. | Quantity. | Value. |
| PaintsOilsRed and White Leads (dry). Spirits of Turpentine | Gallons. 265,744 72,750 | \$ 117,797 197,473 68,666 33,649 | Gallons. 216,739 31,433 | \$ 97,889 167,419 15,083 23,291 | Gallons. 94,434 17,037 | \$ 74,500 77,191 23,988 15,615 |
| TOTALS | | 417,585 | | 303,682 | | 191,294 |

The increased value of these articles imported in 1867, was \$113,903, or $37\frac{1}{2}$ per cent., as compared with 1866; the increase in 1866 over 1865, was \$112,388, or $58\frac{3}{2}$ per cent.,—there having been a decrease in the latter year as compared with 1864, of \$105,645, or $35\frac{1}{2}$ per cent. The following table shows the quantities manufactured in Montreal:—

| | 1867 | 1866 | 1865 |
|-----------------------------|---------|---------|---------|
| Linseed Oilgals. | 127,000 | 125,000 | 130,000 |
| Oil Cake tons. | 1,150 | 1,100 | 1,200 |
| Glazier's Putty " | 325 | 330 | 320 |
| White and Colored Paints " | 170 | 135 | 130 |
| Cut Dye Woods brls. | 1,400 | 2,000 | 1,000 |
| Calcined Plaster of Paris " | 4,800 | 4,000 | 2,800 |
| Land Plaster " | 3,250 | 3,500 | 3,200 |
| Pure Ground Spicestons. | 15 | . 16 | 12 |
| Drugs in Powder | 24 | 23 | 25 |

The manufacture of Paints is increasing yearly, and is beginning to affect importa-

tions. The domestic articles are considerably cheaper than those brought from England; and dealers find it more convenient to buy from the manufacturer here as required, than to import six months' stock every Spring and Fall. There are three Paint factories in operation in Montreal, and the quality of the Paints produced are believed to be equal to any imported.

CHINA, GLASS-WARE, &c.

The Customs returns show the values of importations to have been :-

| DESCRIPTION. | Value. | Value. | Value. | Value. |
|--------------|--------------------------|----------------------------|---------------------------------|-----------------------------------|
| Chinaware | \$ 211,604 147,690 | \$ 183,300 { 126,579 | \$ 2,855 80,692 69,245 | \$ 5,637 174,376 106,536 |
| TOTALS | 359,294 | 309,879 | 152,792 | 286,549 |

The importations in this department in 1867 show an increase of \$49,415, or 16 per cent., as compared with 1866; in the latter year there was an increase of \$157,087, or $102\frac{7}{8}$ per cent., as compared with 1865; but a decrease of \$133,757, or 463 per cent., in 1865, as contrasted with 1864,—the importations of the latter year showing an increase of \$73,416, or $34\frac{1}{2}$ per cent., as compared with 1863.

MANUFACTURE OF GLASS .- See pages 60 and 61.

PETROLEUM.

The prices of Canadian Refined Oil (including packages) in this market during the past three years were:—

| 1865 | 1866 | 1867 |
|--|-------------------------|-------------------------|
| January to March .35 @ 40 April37½40 | January to May35 @ cts. | January to May. 25 @ 20 |
| May to Septemb'r . 35 40 Sept'r to Nov'r 40 52½ | June to August 32 35 | June to August211 16 |
| Nov'r to Dec'r 55 60 | | August to Dec'r .18 15 |

The statement of the condition of the Petroleum market during 1867 is a very brief one:—Immense over-supply, imperfect deodorising, impossibility of procuring sufficient freight, and the market collapsed. An additional difficulty arose about insurance, after the burning of the Oil-stores,—round lots, uninsured, going after that event at the lowest rate quoted. The receipts in Montreal by Railway and Canal in 1867 amounted to 26,449 brls.; shipments by rail and river 6,636 brls.

The quantity of "Portland Kerosene" entered for duty (10c. per gallon,) at Montreal Custom-house in 1867, was 36,004 gallons; in 1866, 51,877 gallons; in 1865, 43,842 gallons.

CHEMICALS.

The following are the values of articles imported during the past three years, according to the Montreal Custom-house returns:—

| Acids (except Vinegar) | 1867 \$19,648 6,236 19,589 | \$1866 \$18,515 5,846 27,466 | 1865 \$12,651 4,279 10,453 |
|------------------------|-------------------------------------|---------------------------------------|-------------------------------------|
| Sal Ammoniae | 103,217 | 117,122 | 58,115 |
| Sal Soda | 18,404 | 21,825 | 14,455 |
| Totals | \$167,094 | \$190,774 | \$99,953 |

The increase in values during 1867, was \$23,680, or $12\frac{1}{2}$ per cent., as compared with 1866; the increase in 1866 was \$90,821, or $90\frac{7}{8}$ per cent. as compared with 1865,—the latter year as compared with 1864 showing an increase of \$5.894, or $6\frac{1}{4}$ per cent. It is believed that the quantities recorded do not nearly represent the actual importations. Some idea of the quantities of Chemicals used in Canada may be formed, by referring to statements made respecting Paper-making and the manufacture of Glass, on pp. 61, 62.

The local demand for heavy Chemicals, such as Soda-Ash, Bleaching Powder, Alum, and Caustic Soda, is increasing yearly with the growth of the various manufactures, in which these articles are required. A considerable business was done in 1867, both for home consumption and for export to the Western States. Prices fluctuated very much, and were lower at the close of 1867, than they had been for over two years.

Sulphuric Acid of a superior quality is manufactured at Brockville and London, Ontario; and the price at which it is furnished being lower than that at which importers can supply it, the demand at least for Scotch Acid will probably cease.

PAPER, &c.

The following are values of the articles mentioned, imported at Montreal during the past three years:

| Paper Paper Hangings Playing Cards Stationery Rags | \$108,931 47,721 2,703 193,466 32,389 | 1866 \$67,470 55,438 3,758 157,614 39,943 | 1865 \$36,083 22,093 3,384 92,644 11,621 |
|--|---|--|---|
| Totals | \$385,210 | \$324,223 | \$165.825 |

The total value in 1867 showed an increase of \$60,987, or 19 per cent., as compared with 1866; the increase in 1866 over 1865 was \$158,398, or 95½ per cent.,—the latter year showing a decrease of \$64,315, or 28 per cent., as contrasted with 1864.

PAPER-MAKING .- See page 62.

Ente

Less

office

May
June
July
Augu
Septe
Octob
Novei
Decer

\$205,7 \$166,5

T

tons, v

FUEL.

The following figures show the receipts of Cord-wood during the past four years:—

| Entered at Wharfinger's Officecords Entered at Canal Office | 1867 73,891 67,668 | 73,260 72,967 | 1865 80,144 78,238 | 1864 70,523 21,567 |
|---|--------------------------|------------------|--------------------------|--------------------------|
| Totals Less passed from Canal to Harbor | • 7,000 | 146,227 7,500 | 158,382 29,339 | 92,090 |
| Actual receipts | 134,559 | 138,727 | 129,043 | 84.003 |

The recorded quantities of Coal brought to the city, as entered at the Wharfinger's office, were:—

| Maychaldrons. | 1867 | 1866 | 1865 | 1864 |
|------------------|--------|--------|--------|--------|
| ound tt | 12 | 502 | 1,293 | 969 |
| odly | 2,668 | 1,891 | 4,990 | 1,483 |
| and and a second | 2,319 | 762 | 2,344 | 1,751 |
| ocpounder | 1,090 | 2,031 | 875 | 599 |
| October | 837 | 1,757 | 2,537 | 2,077 |
| November | 4,374 | 5,615 | 3,987 | 4,015 |
| December | 2,296 | 4,596 | 3,760 | 3,242 |
| | 2,636 | 1,300 | 590 | 6,880 |
| . Totals | 16,232 | 18,454 | 20.386 | 21.016 |

The values of Coal and Coke imported at Montreal, as recorded at the Custom-house, were:—In 1867, 45,507 tons, valued at \$174,204; in 1866, 49,710 tons, valued at \$205,779; in 1865, 19,479 tons, valued at \$75,908; in 1864, 32,945 tons, valued at \$166,572.

The quantities of Coal received at the port of Quebec in 1867, amounted to 127,312 tons, valued at \$432,475; in 1866, 132,965 tons, valued at \$478,554.

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VI.—WATER-POWER AND MANUFACTURES.

No city in the world, probably, is more favorably situated for manufacturing purposes than Montreal. Located on the River St. Lawrence, near the foot of the Lachine Rapids, the whole volume of water has a fall of nearly 40 feet within the space of a mile, or about 43 feet within two miles,—which, it has been calculated, might be made available to the extent of four-and-a-half millions of horses' power.

POWER AT PRESENT EMPLOYED.

The Lachine Canal.—The present enlarged canal was opened for traffic in 1846. It extends from Lachine to the city, a distance of eight-and-a-half miles, overcoming in its course a fall of 42 feet,—there being two lift-locks, of 13 feet each, at the lower end; a third lock, a mile distant, at St. Gabriel; and a fourth, about two miles further off, at Cote St. Paul,—each of these with a lift of 8 feet. The width of the canal at bottom is 80 feet; slope of sides, 2 to 1; depth, 10 feet; cross-sectional area, 1,000 square feet.

The water-power at these locks is calculated to be equal to 8,143 h. p., of which 5,124 h. p. is at present in use, affording employment to nearly 10,000 persons, and indirectly to several thousands, in connection with the works mentioned in the following paragraphs.

Power at Basin No. 2.—Soon after the opening, several of the Montreal merchants pointed out the propriety of applying the power the canal was capable of furnishing to manufacturing purposes; and, by and by, 19 hydraulic lots were laid off on the south side of Basin No. 2, in close proximity to the harbor, with an aggregate power equal to 65 run of stones,—of which, 60 are in operation. The power here referred to moves the machinery of the following establishments: -Three flouring-mills, capable of grinding 1,250 barrels of flour per day; four elevators, with storage capacity for 540,000 bushels of grain and 34,000 barrels of flour; besides a grain-drying establishment and elevator, with storage eapacity for 60,000 bushels of grain. There are also, -one dry-dock, two graving-docks, three nail and spike factories, two rolling-mills, one saw-mill, one oil, drug, and plaster mill, and one machine-shop. When under full head-way, they are said to consume 2,053 cubic feet of water per second; representing a power of about 3,563 horses, or $59\frac{1}{3}$ h. p. for each run of stones. The difference in level between the surface of the water in Basin No. 2 and summer-level in the harbor is about 26 feet; but this is not all practically available, owing to high water in the river during the greater part of the year, and partly to the fact, that some of the water-wheels are not placed so as to command the entire power. The lowest working-level would perhaps be 20 feet. With this uniform fall and the same amount of water (2,053 cubic feet per second), it is believed the motor would be increased to 4,653 horses, or a gain of 1,090 h. p., representing about 18 run of stones additional,-this, too, without increasing the

Power at St. Gabriel Lock.—The water-power at St. Gabriel Lock was originally leased by the Government to a Company, who constructed the requisite head and tail races, sub-letting to various parties; and there is at that point 21 manufacturing establishments, giving employment to mechanics and others, whose dwellings constitute one of the most flourishing suburbs of Montreal. The works referred to are as follows:—Two flouring-mills and stores, capable of grinding 310 barrels of flour per

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tons

this a

day, with storage capacity for 114,000 bushels of grain and 5,500 barrels of flour; three saw-mills, one dry-dock, two foundries and finishing shops, one cotton-factory, one machine-shop, bolt and nut factory; one nail-factory, one rubber-factory, one woollen-factory one agricultural-implement and two furniture factories, one saw-factory, one axe-factory, one cordage-factory and plaster-mill, one tannery and glove-factory, and two door and sash factories. The power required for these operations is 1,061 h. p., equal to about 88 run of stones, employing 1,248 cubic feet of water per second. If all the surplus water passing through the canal (that is, 2,053 cubic feet per second, before referred to as used for the works at Basin No. 2) were brought into operation at the St. Gabriel Lock, there would be an available force equal to 1,745 h. p., or about 145 run of stones, without augmenting the current in the canal.

Power at Cote St. Paul Lock.—Twenty hydraulic lots have been laid off at Cote St. Paul Lock,—the available power being about equal to that at St. Gabriel; only about one-half of it, however, is in use. The works at this point are :—Two flouring-mills, capable of grinding 460 barrels of flour per day, with stores and elevators having storage capacity for 105,000 bushels of grain and 6,000 barrels of flour; one axe-factory, one shovel-factory, one scythe-factory, one nail-factory, an auger-factory, a door factory, a sleigh-bell factory, one large saw-mill, and one cooperage with saw-mill attached.

Summary.—It appears from the foregoing statements that the water-power in actual use is:—

| In the City (Basin No. 2) | 1 061 | h n |
|---------------------------|-------|-------|
| Total | 5,124 | h. p. |

But if the entire power on the Canal could be made available at the different points, the result would be :--

| In the City (Basin No. 2). At St. Gabriel. At Cote St. Paul. | 1 745 | h n |
|--|-------|-------|
| Total | 8,143 | h. p. |

DEVELOPMENT OF WATER-POWER.

Point St. Charles Dock Scheme .- Extensive as is the water-power on the Lachine Canal, it appears small, when contrasted with the immense development of power which formed a leading feature in the Point St. Charles-Dock scheme. The proposed canal in that project was to be 300 feet wide on bottom, and 14 feet deep. The water was calculated to move with a velocity of about two miles an hour,-passing, near the present wheel-house, a lock of 12 feet lift, and emptying into the contemplated system of docks in the harbor, 22 feet average above the summer level of the river; the power thus furnished, including that at both points, amounting to 50,618 h. p. This force would yield an average of 229 h.p. for each of 221 manufacturing establishments,-suggesting a great extension of industrial enterprise, and involving a large addition to the city. In referring to this scheme in the Report for 1865, it was stated that calculations, endorsed by British engineers, had been made, from which it appeared that the quantity of coal necessary to generate steam enough to work up to the capacity of the proposed hydraulic docks, would be 3,287 tons per day, or 1,199,755 tons per annum; and that this prodigious consumption would require the employment of 2,000 ships, each of 1,000 tons burthen, during each season of navigation. At \$5 per ton, including all charges, this annual quantity of fuel would cost \$5,998,775; take next the cost of steam-engines,

&c., (and \$100 per h. p. would be a low figure,) say \$5,100,000; now if 20 per cent. of the price of machinery be added to the cost of fuel, to cover wear and tear, attendance, &c., (say \$5,998,775 plus \$1,020,000) the result is an outlay in a single year of \$7,018,773, or an annual expenditure equal to more than the entire cost of the permanent works of the docks, water-wheels, new canal from Lachine, &c.

St. Louis Hydraulic Company.*—The project of this Company greatly surpasses the Dock Scheme, referred to in the preceding paragraph,—leaves it indeed, so far as magnitude is concerned, completely in the shade. The proposal is to dam the unnavigable channel of the Lachine Rapids between Isle-aux-Heron and the north shore, and to apply a portion of the vast power (calculated at 4,500,000 h. p.) at present rushing idly past Montreal, to all kinds of purposes for which motive power is needed. This dam would form a basin 5,000 feet long, and averaging 2,500 feet wide, with head-races to supply abundant power for hydraulic lots on Isle-aux-Heron, as well as on the north shore. Some idea of the value of the immense power proposed to be brought into operation by this Company, may be formed from the fact that the value of the products of all the factories, &c., in Lowell, Mass., in 1867, was \$30,000,000,—the power employed being 10,000 hydraulic h. p., and 4,425 steam h. p. If all the estimated power of the Lachine Rapids could be utilized, the power at Lowell would be to it as 0.32 per cent.; or if only one-third were brought into operation, the Lowell power would be to it as 0.961 per cent. The following are the formulæ:—

14,425 h. p.: \$30,000,000 :: 4,500,000 h. p.: \$9,358,752,165; or, 14,425 h. p.: \$30,000,000 :: 1,500,000 h. p.: \$3,119,584,055.

Besides the power brought into operation at the dam, a head of water could be furnished ample enough to move every kind of machinery in the city, not only now but for generations to come,—thus diminishing the risk of fires, boiler explosions, &c.; while either the City Corporation or the Company would be able to furnish power so cheaply as to induce the application of water-power in a thousand ways at present unthought of. But, independently of manufacturing appliances, this vast head of water would accomplish many other important and valuable purposes. For example—

1st.—The rapidly growing City of Montreal could be permanently supplied, in all seasons, with abundance of water, for all domestic and sanitary purposes.

2nd.—The dangerous navigation of the Lachine Rapids would be made immensely safer, by a larger body of water being turned into the only navigable channel.

3rd.—A large additional supply of water could be thrown into the Lachine Canal at different points and levels,—thus obviating the difficulties arising from low water, besides affording a constant supply of power to all the mills and factories, which at present are so often idle on account of low water.

4th.—A new and short canal with only one lift-lock to gain the level of Lake St. Louis,—a continuation of the Hydraulic Co.'s main land-ward head-race terminating in the present Lachine Canal near the Wellington Street Bridge. While,—

5th.—The Point St. Charles Dock scheme might, in connection with the St. Louis Co.'s project, afterwards form a very important link in the general scheme of improvements.

In fine,—the importance and value of the power thus to be brought into play, and of the improvements here mentioned, not only to the City of Montreal but to the entire trade of the country, are incalculable. The whole inland navigation of the Dominion would be benefitted, and commerce facilitated by carrying out the great design; and the cost would be but trifling in comparison with the benefits to be derived.

^{*} The plans of the works of the St. Louis Hydraulic Company, and those of the Point St. Charles Dock Scheme, were drawn by Charles Legge, Esq., C. E., of Montreal.

VII.-UNCLASSED INFORMATION.

IMPORTS AT MONTREAL.

| PROPERTY OF THE PROPERTY OF TH | 18 | 67 | 1866 | |
|--|-------------------------|-------------------------------|--------------------|---------------------------------------|
| ARTICLES. | QUANTITY. | VALUE. | QUANTITY. | VALUE. |
| Wing in word | | | 400 | \$ |
| Wine in woodgalls.do bottlesgalls. | 297,091 14,5993 | 244,367 | 490,771 | 303,23: 79,190 22,714 21,699 |
| Whiskeygalls. | 14,5994 | 73,574 | 24,8443 | 79,190 |
| Dil—Coal and Kerosene | 32,462 36,004 | 25,103 | 33,178 | 22,71 |
| Dil—Coal and Kerosene | 5,651 | 14,272 1,541 | 51,877 4,159 | 1,89 |
| Benzole | 6,380 | 940 | 10,408 | 1,47 |
| Benzole " Refined Petroleum " | 14,388 | 3,868 | 29,216 | 11,60 |
| Crude Petroleum | 3,264 | 1,413 | 8,588 | 2.05 |
| ordials " | 3,264 6,736 | 6,048 | 2.342 | 2,580 |
| Perfumed Spirits, used as Perfumery only " | 7553 | 2,888 | $59\frac{3}{4}$ | 80 |
| stoney | 166,685 | 168,336 | 203,955 | 212,91 |
| lum | 261,388 | 108.461 | 111,963 | 30,88 |
| pirits and Strong Waters | 44,949 | 19,679 | 74,917 | 26,013 |
| cetic Acid and Vinegar | 118,563 | 38,071 | 1,543 50,980 | 9.46 |
| le in wood | 127,092 1,488 | 22,157 535 | 1,957 | 9,46 |
| do bottles galls (| 1,400 | 999 | 24,586 | 3 |
| do dodoz. ugar, refined or equal theretolbs. | 80,894 | 27,378 | 19,369 | 27,900 |
| ugar, refined or equal theretolbs. | 568,581 | 36,008 | 262,606 | 18,000 |
| Do raw | 32,700,848 6,748,138 | 1,457,660 | 36,210,446 | 1,547,66 |
| ane Juice " | 6,748,138 | 143,887 | 616,481 | 13,779 |
| folasses " | 5,349,725 | 98,287 1,927,119 74,513 | 14,630,853 | 279.64 |
| ea | 5,718,931 | 1,927,119 | 4,520,145 | 1,602,714 |
| offee, green | 575,570 | 74,513 | 604,156 | 79,920 |
| onfectionery | 85,405 | 15 101 | 950 82,690 | 12,79 |
| onfectionery " hicory, raw or green " | 11,886 | 15,104 284 | 55,646 | 2,068 |
| Do roasted or ground " | 118,948 | 4,428 | 20,837 | 749 |
| ommon Soap | 501,034 | 16 230 | 742,843 | 28,219 |
| tarch | 53,354 | 4,439 | 21,656 | 28,212 1,795 |
| obacco, manufactured | 447,459 | 62,320 | 289,135 | 38,445 |
| nuff | 2,382 18,125,915 | 605 | 4.066 | 797 |
| igarsM | 18,125,915 | 113,867 | 912,743 | 53,549 |
| utter | 24.082 | 1,974 | 100 | 21 |
| ard and Tallow | 53,153 | 8,972 | 216,602 | 24,757 |
| ish, salted or smoked | 494,755 228,045 | 38,867 | 244,404 150,933 | 22,007 7,221 |
| lour brls | 21,508 | 12.132 118.551 | 2,0351 | 13,538 |
| ndian Cornbush. leats, fresh, salted or smokedlbs. | 398,963 | 326,253 | 43.714 | 24,378 |
| leats, fresh, salted or smokedlbs. | 1,527,782 | 124,187 | 430,749 | 51,474 |
| inctures | 326 | 307 | 2001120 | , |
| innamon, Mace and Nutmegs " | 107,350 | 30,041 | 67,832 | 20,609 |
| ssences and Perfumery | | 21,492 | ***** | 23,342 |
| pices, groundlbs. | 674 | 187 | 716 | 297 |
| atent Medicines | | 310,883 | ****** | 111,081 |
| agatelle Boards, &c | | 30,680 11,615 | | 25,012 |
| lacking | | 2,393 | | 4,521 3,454 |
| ook, Map and News Printing Paper | | 792 | | 9.936 |
| rooms and Brushes | | 792 12,231 | | 2,236 7,328 |
| abinet Ware and Furniture | | 9,784 | | 3,809 |
| andleslbs. | 68,083 | 9,784 12,129 171,284 | | 8,059 |
| arpets and Hearth Rugs | | 171,284 | | 216.648 |
| arriages | | 1,600 | | 6,252 |
| oach and Harness Furniturehandeliers, Girondoles, Gas Fittings | | 8,433 | | 10,818 |
| hina Ware, Crockery and Earthenware | | 9,005 | | 3,630 |
| idergalls. | | 211,604 | 100 | 183,300 |
| locksgans. | | 15,758 | 160 | 13,556 |
| lothing made by hand, &c | | 21,331 | | 19,037 |
| ocoa and Chocolatelbs. | | 3,169 | | 3,590 |
| ordage | | 24.658 | | 25,181 |
| orks | | 34,744 | | 9,309 |
| ottons, Cotton Yarn and Warp | | 3,688,196 | | 4,098,100 |

| ARTICLES. | 18 | 67 | 1866 | |
|--|-------------------|---|-------------------|----------------------------------|
| ARTICLES. | QUANTITY. | VALUE. | QUANTITY. | VALUE |
| ried Fruitslbs. | 6 101 000 | \$ 317,034 | 4041 145 | .\$ |
| rngs | 6,181,902 | 120 012 | 4,841,145 | 244,24 140,68 |
| ngravings ancy Goods oreign Newspapers | | $129,912 \\ 6,457$ | | 8,33 |
| ancy Goods | | 292,835 | | 206,04 |
| oreign Newspapers | | 396 5,068 | | 56 |
| oreign Newspapers ireworks lat Wire, for Crinoline, uncovered inger Wine, Orange, &c. unpowder irearms | | 5,068 | | 1,03 |
| lat Wire, for Crinoline, uncovered | | 4,678 | | 15,67 |
| uppowdor | | 14,087 | | 4,90 10,69 |
| rearms | | 2,293 12,323 | | 7.07 |
| ass, platedo window | | 30,240 | | 7,97 77,98 |
| do window | | 08 775 | | 38.29 |
| do ware | | 147,696 315,844 | | 126,57 261,74 |
| ats, Caps and Bonnets | | 315,844 | | 261,74 |
| at Plush | | 1,665 | | ****** |
| | | ****** | 18,603 | F 05 |
| sierv108. | | 188,576 | 18,000 | 5,67 239,97 |
| ksardware | | 4 202 | | 8,01 |
| ardware | | 4,202 1,161,957 155,902 | | 1.058.41 |
| wellery | | 155,902 | | 1,058,41 161,34 |
| ımber | | 384 | | |
| eather | | 289,918 | | 286,70 |
| Do Sheep, Goat and Chamois Skins, dressed. | ****** | 13,169 | | 6,75 $731,41$ |
| nens | ••••• | 679,845 | | 731,41 |
| nens ocomotive Engines and Railroad Cars | 63,868 | 9,774 5,379 | 40,387 | 16,95 2,52 |
| aps. Charts and Atlases | 05,005 | 572 | 40,00 | 67 |
| anufactures of Marble | | 6,390 | | 3,96 |
| India Rubber | | 33,537 | | 21,81 |
| Cashmere | | | | |
| Fur | | 86,568 | | 90,62 |
| Hair, and Mohair | | 12,174 | | 13,92 |
| Cross Orien Poles Loof for | | ****** | ••••• | 70 |
| Rone Shell Horn Tyory | | 986 1,931 | | 70 |
| Gold and Silver, or Electroplate &c. | | 65,421 | | 70,36 |
| Papier Mache. Papier Mache. Grass, Osier, Palm Leaf, &c Bone, Shell. Horn, Ivory. Gold and Silver, or Electroplate,&c Brass or Copper. | | 5.970 | | 6.21 |
| Leatner | | 5,970 165,672 39,706 | | 6,21 205,26 15,53 2,35 |
| Boots and Shoes | | 39,706 | | 15,53 |
| Harness and Sadlery | | 7,540 | | 2,35 |
| Wood | | 34,234 | | 25,50 |
| owing, Reaping and Threshing Machines | | 1,269 | | 97 |
| Wood Wood Machines Wood Instruments Ilstard Instruments Ilstard Ilstar | 179,468 | 59,313 | 106,268 | 33,46 |
| chinery los entre Cloths ground or calcined Cloths galls. | 115,400 | 24,261 39,415 | 100,200 | 14,35 43,56 42,88 42,88 |
| hres, ground or calcined | | 27 | | 42.88 |
| Cloths | | 29,002 | | 42,88 |
| sgalls. | 265,744 | 107 479 | 216,739 | 167,41 |
| ints and Colours | | 6,618 117,797 108,931 47,721 53,919 | | 3,31 97,88 |
| ants and Colours | | 117,797 | | 97,88 |
| per | | 108,931 | | 67.47 |
| rasols and Umbrolles | | 52 010 | | 55,43 45,76 3,75 |
| lying Cards | | 2,703 | | 275 |
| sying Cardsster of Paris, ground and calcined | | 756 | | 1,37 |
| kles and Sauces | | 28,843 | | 25,02 |
| skels and Sauces. served Meats, Fish and Vegetables. nted Bills. ls, ready made. awls | | 43,892 | | 41,82 |
| nted Bills | | 7,450 165 | | 3,72 |
| is, ready made | | 165 | | |
| ke Sating Volvets | ••••• | 22,694 587,710 | | 29,31 |
| an, not elsewhere specified | 157,664 | 587,710 | | 651,01 |
| ks, Satins, Velvets. p, not elsewhere specified. ces unground. lbs. rits of Turpentine. galls. | 514 810 | 12,954 | 331,044 31,433 | 12,11 |
| irits of Turpentinegalls | 514,810 72,750 | 41,159 | 31,432 | 31,12 23,29 157,61 |
| tionerygants. | 12,100 | 33,649 193,466 | 01,100 | 157.61 |
| am Engines, other than Locomotives | | 677 | | |
| tionery tributes gatts. tionery am Engines, other than Locomotives all Wares bacco Pipes | | 923,953 | | 810,06 |
| acco Pipes | | 17,305 | | 13, 25 |
| rnish | | 8,885 | | 4,82 |
| THISH | | 6,773 | | 6,319 |

| ARTICLES. | 18 | 67 | 1866 | |
|---|-----------|---------------------------|-----------|--------------------------|
| ARTICLES. | QUANTITY. | VALUE. | QUANTITY. | VALUE |
| Voollens | | \$ 4,365,495 | | \$ |
| Voollers | | 4,365,495 | | 5,427,55 |
| rass in Bars, Rods or Sheet | | | | . 74 |
| rass or Copper Wire and Wire Cloth | | | | 5,69 |
| opper in Bars, Rods, Bolts or Sheet | | | | 10,72 |
| otton Candle Wick | | | | 55,40 5,2 124,8 |
| on-Canada Plates and Tinned Plates | | | | 5,2 |
| Do. Galvanized and Sheet | | | | 124,8 |
| 00. Wire | | | | 47,1 |
| Oo. Bar, Rod or Hoop. Oo. Hoop or Tire for Locomotive Wheels. Oo. Boiler Plate. Oo. R. R. Bars, Wrought Iron Chains, &c. | | | | 56,30 |
| Oo. Hoop or Tire for Locomotive Wheels | | | | 14.78 |
| Do. Boiler Plate | | | | 330,30 14,78 44,10 |
| Oo. Rolled Plate | | | | 7,35 |
| ead in Sheet | | | | (|
| tharge | | | | 5,0 |
| ocomotive and Engine Frames, Cranks, &c | | | | 1,4 3,5 |
| edicinal Roots | | | | 3,2 |
| | | | | 1.04 |
| ed and White Lead-dry | | | | 15,08 |
| ed and White Lead—dry. lk Prints for Hats, Boots and Shoes. le and Upper Leather | | | | 26,16 13,28 |
| eamboat and Mill Shafts | | 263,091 | | 13,28 |
| eel-wrought or cast | | | | 3,28 |
| raw, Tuscan, &c | | | | 109,80 |
| eel—wrought or cast. raw, Tuscan, &c. in—granulated or bar | | | | 81 |
| nenenumerated Articles | | | | 15,2 |
| | | 223,331 | | 194,45 |
| FREE GOODS. | | | morning. | |
| cids | | 19.648 | | 18,51 |
| nchors | | 3,136 | | 2,77 |
| lum | | 19,648 3,136 6,236 | | 5 84 |
| natomical Preparations | | 10 | | 1 |
| nimals under old Tariffnimals from B. N. A. Provinces | | | | 1,49 |
| ntimony | | 1,013 | | |
| ntiquities, Collections ofpparel, Wearing, of British subjects domiciled in | | | | 2,66 |
| Canada, dying abroad | | 220 | | |
| rgol | | 360 | | |
| rticles for the Public uses of the Provinces | | 95,853 | | 2,18 |
| imported by, and for the use of GovGen. | | 275 | | 83 |
| shes—Pot Poorland Sode | | 50 | 193 | 1 |
| ark. Berries. Nuts. Vegetables &c. | | 50 | 193 | 6,29 |
| "imported by, and for the use of GovGen. "imported by, and for the use of GovGen. "for the use of Foreign Consuls shes—Pot, Pearl and Soda lbs. ark, Berries, Nuts, Vegetables, &c rilla or Kelp prk, Tanners' slting Duck and Hose Duck eaching Powders lting Cloths | | 74,057 | | 68,59 |
| rk, Tanners' | | | | |
| elting Duck and Hose Duck | | 15,525 | | 8,24 |
| eaching Powders | | 19.589 | | 27,46 |
| lting Cloths | | 1,551 7,183 2,638 | | 2,05 |
| | | 7,183 | | 2,05 |
| okbinders' Tools and Implementsoks Printed, Periodicals and Pamphlets | | 2,638 | | 185,35 |
| | | 189,473 | | 185,35 |
| ass in Bars, Rods or Sheets | | 19,748 | | 3,91 |
| ass in Bars, Rods or Sheetsass or Copper Wire and Wire Cloth of Brass, &c. | | 15,130 | | 1,87 |
| ass and Tin Clasps, Slides and Spangles for Hoop | | 3,381 15,130 14,342 | | 1,36 15,52 |
| Skirts | | 6.984 | | 2,17 |
| noom Com | | 7,667 | | 28,7 |
| ists, Casts and Statues | | 3,118 14,107 | | 2,56 |
| arristones and Grindstones | | 14,107 | | 9,86 |
| utter from B. N. A. Provinces | | | | 72 |
| scuit and Bread, from Gt. Rritain and R. N. A. D. | | 755 | 3,702 | |
| oom Corn ists, Casts and Statues. irrstones and Grindstones itter, under old Tariff itter, from B. N. A. Provinces | | 755 311 | ****** | |
| others of Coins | | 011 | | 28 |
| bles-Iron Chain | | 12,293 | | 10,50 |

| ARTICLES. | 18 | 867 | 1866 | |
|--|-----------|----------------------------|----------------|-------------------|
| ARTICLES. | QUANTITY. | VALUE. | QUANTITY. | VALUE. |
| Cobles House and G | | 8 | | \$ |
| Cables—Hemp and Grass Caoutshoue or India Rubber Cheese, under old Tariff | | | | |
| Cheese, under old Tariff | | 63,011 | | 68,261 |
| Chinaware and Glassware for Officers' Moss | | | 482,609 | 74,830 |
| Cilgars for and Chassware for Omeers' Mess. Cilgars for " " " Silver or Plated Ware for " " " Spirits, Wines and Malt Liquors " " Table Linen for " " " Billiard Tables and Bagatelle Boards for Rgt'l. corps | | 75 246 | | 311 |
| Silver or Plated Ware for " " | | 950 | | 520 300 |
| Spirits, Wines and Malt Liquors " " | | 18,726 | | 8,717 |
| Pilliand Tables and Dantella D | | | | 150 |
| Billiard Tables and Bagatelle Boards for Rgt'l. corps | | ******* | | |
| Coal and Coke tons. | 45,507 | 174,204 | 49,710 | 205,779 |
| Clothing and Arms for Indian Nations | | 3,352 | | 20 |
| Clothing and Arms for Indian Nations Military | | 12,873 | | |
| Commissariat and Ordnance Stores | | 1,305 | | 27,092 146 |
| Communion Plate | | 549 | 1 | 24 |
| Deper in Bars, Rods, Bolts or Sheets | | 19,140 | | 12,029 |
| Communion Plate. Communion Plate. Comper in Bars, Rods, Bolts or Sheets. Brass or Iron Tubes or Piping, when drawn Corkwood or Bark of the Corkwood Tree. Cotton and Flax Waste. "Wool. "Candle Wick. "Netting and Woollen Netting for India Rubber Shoes. | | 51,842 | | 20,687 |
| Cotton and Flax Wests | | 74 | | |
| " Wool | | 6,802 | | 7,967 |
| " Candle Wick | | 42,312 | | 48,642 |
| " Netting and Woollen Netting for India Rubber | | 8,367 | | 7,789 |
| Shoes | | 8 497 | , | 0 070 |
| Pream of Tartar in Crystal. Diamonds and Precious Stones not set. | | 8,427 10,315 2,330 | | 8,679 16,857 |
| Diamonds and Precious Stones not set | | 2,330 | | 1,034 |
| Onations of Clothing, &c. Drain Tiles for Agricultural purposes Prawings as Works of Art. Earths, Clays, Sand and Ochres | | | | 1,001 |
| Prayings as Works of Art | | | | |
| Carths, Clays, Sand and Ochres | | 10,841 | | 9,242 |
| ggsdor | | 6,438 | | 4,693 |
| Emery, Emery Glass and Sand Paper | | 7,658 | | |
| Assential Oils of all kinds | | 33,039 | | 6,976 |
| arths, Clays, Sand and Ochres ggs Junery, Emery Glass and Sand Paper Seential Oils of all kinds arming Utensils and Implements elt Hat Bodies and Hat Felts ibrilla Mexican Fibre or Tampico lat Wire for Crinoline. lax, Hemp and Tow, undressed ire wood ire Brick and Clay ish—Fresh | | 1,000 | | 11,001 |
| elt Hat Bodies and Hat Felts | | 12.844 | | 5,543 |
| Ibrilla Mexican Fibre or Tampico | | 3,838 12,436 130,746 | | 376 |
| lat Wire for Crinoline | | 12,436 | | 8,514 |
| irewood | | 130,746 | | 126,585 |
| ire Brick and Clay | | | | |
| ish-Fresh | | 6,719 | | - 9,932 |
| " under old Tariff | | 19,011 | | 24,957 |
| " Salted or Smoked, from B. N. A. P | | 189,517 | | 62,638 |
| "Oil, under old Tariff galls. | | 100,011 | 171,335 | 118,782 |
| " Oil, from B. N. A. P " | 306,942 | 183,821 | 100,047 | 127,211 $72,895$ |
| " under old Tariff. " Salted or Smoked, from B. N. A. P. " Oil, under old Tariff. " Oil, from B. N. A. P. " Products of, from B. N. A. P. ishing Nets, Seines, Hooks, Lines and Twines. ruit—Green, under old Tariff. " from B. N. A. P. urs and Skins, Pelts or Tails, undressed. lour, under old Tariff. " bbls. rains—Barley and Rye " Beans and Pease " Indian Corn." " | | | | 12,000 |
| ruit—Green, under old Tariff | | 17,284 | | 25,351 |
| " from B. N. A. P. | | | | 33,915 |
| " Dried, from U. S., under old Tariff | | | | |
| " from B. N. A. P | | | | 3,360 |
| urs and Skins, Pelts or Tails, undressed | | 145,208 | | 135,247 |
| lour, under old Tariffbbls. | | | 11,416 | 66,168 |
| rains—Barley and Ryebush. | | | 78 | 47 |
| " Indian Com | | | 49 | 73 |
| eals of the above Grains | | | 226,767 769 | 125,125 |
| " Indian Corn " cals of the above Grains bbls. ems and Medals old and Silver Leaf for Platers' use | | | 769 | 2,386 702 |
| old and Silver Leaf for Platers' use | | 4,312 | | 702 |
| rease and Scraps | | 26,681 | | 1,096 |
| ravels | | 1.536 | | 11,665 |
| ypsum from B. N. A. P. " under old Tariff uman Hair, Angola, Goat, Thibet, Horse, &c | | 1,536 3,278 | | 342 725 |
| under old Tariff | | | | 2,978 |
| uman Hair, Angola, Goat, Thibet, Horse, &c | | 1,285 | | 539 |
| ay | | 66 | | |
| ides, Horns108. | | 52,439 221,507 | 45,278 | 17,415 |
| digo | | 21,507 | | 157,843 17,858 |
| digo. on—Canada Plates and Tinned Plates Galvanized and Sheets Wire Nail and Spike Rod Bar, Rod or Hoop | | 399,835 | | 100 610 |
| Galvanized and Sheets | | 73,146 | | 199,618 32,511 |
| Wire Nail and Spike Rod | | 57,475 906,731 | | 43,986 |
| | | | | |

| ARTICLES. | 18 | 867 | 1866 | |
|---|-----------|-------------------|-----------|---------------------------|
| ARTIONES. | QUANTITY. | VALUE. | QUANTITY. | VALUE |
| ron—Boiler Plate Railroad Bars, Wrought Iron Chairs, &c Hoop or Tire for Locomotive Wheels. Rolled Plate Puddled Iron Bars. unk and Oakum. (ryolite or Argolite) | | \$ | | \$ |
| Railroad Bars, Wrought Iron Chairs, &c. | | 24,498 91,993 | | 26,97 |
| Hoop or Tire for Locomotive Wheels | | 24,023 | | 200,68 70,88 |
| Rolled Plate | | 5,095 | | 10,00 |
| Puddled Iron Bars | | 61,029 11,753 | | |
| rvolite or Argolite | | 11,753 | | 12,19 |
| ryolite or Argolite | | :::::: | 55,285 | · · · · · · |
| ard from B. N. A. P | | | 00,280 | 6,73 |
| ead in Sheetime from B. N. A. P | | 18,936 | | 5,96 |
| thorac | | | | (|
| ocomotives & Engines Frames Croples Arles &- | | 3,049 11,765 | | 87 |
| achine Silk Twist and Machine Linen Thread | | 51,381 | | 5,96 |
| comotives & Engines. Frames, Cranks, Axles, &c achine Silk Twist and Machine Linen Thread anilla Grass, Sea Grass & Mosses for Upholstery | | 01,001 | | 21,00 |
| pariosos | | 2,758 | | 2,13 |
| anures | | 142 | | 27 |
| arnles arble in Blocks or Slabs. aps and Charts imported not as Merchandise, &ceats, fresh, smok'd and salted, under old Tarifi, bs. """"""""""""""""""""""""""""""""""" | | 13,314 | | 8,19 |
| eats, fresh, smok'd and salted under old Tariff the | | | 1 700 701 | ****** |
| from B. N. A. P. | 1,000 | 140 | 1,529,164 | 145,90 |
| edicinal Roots | 1,000 | 7,166 | | 1,45 |
| edicines for Hospitals | | 377 | | 1,20 |
| edicines for Hospitals. enageries—Horses, Cattle, Carriages & Harness of liltary and Naval Stores. ill and Factory Machinery of all kinds. | | 326 | | |
| ill and Factory Machinery of all hinds | | 526,168 | | 1,239,01 |
| | | 67,563 | | 21,24 |
| usical Instruments for Military Bands | | 508 550 | | 0.00 |
| | | 18,404 | | 2,60 21,82 |
| hres and Metallic Oxides, &c | | 7,395 | | 89 |
| L-Cocoput Pine and Palm Conda & | ****** | 5,320 | | 22,79 |
| thres and Metallic Oxides, &c. 1 Cake or Linseed Cake. —Cocconut, Pine and Palm, Crude, &c. galls. Whale | 71,517 | 33,498 | 77,355 | 39,19 |
| | | 3,429 775 | | 95 10 |
| ier or Willow for Basket Makers' use | | | | 35,16 1,54 |
| | | 2,270 2,493 | | 55 |
| niosophora: Instruments and Apparatus, Globes nosphorus. g Iron, Pig Lead and Pig Coppertons. pe Clay. tch and Tarbbls inting Ink and Printing Pressesunella. | ****** | 2,493 | | 46 |
| pe Claytons. | 21,899 | 326,330 | 16,769 | 289,11 |
| tch and Tarbbls | 4,432 | 9,088 | 1,375 | 9 05 |
| inting Ink and Printing Presses | 1,102 | 10,319 | 1,575 | 3,85 9,21 |
| unellags. | / | 10,319 56,904 | | 39,57 |
| gstan for caping chairs | | 32,389 | | 39,94 |
| d Lead and White Lead-dry | | 1.519 | | 10 |
| sin and Rosin | | 68,666 | | 44,01 |
| tan for caning chairs d Lead and White Lead—dry ssin and Rosin ce | 3,897,601 | 63,985 122,542 | 3,863,916 | 60,77 115,15 117,12 |
| l Ammoniae, Sal Soda, Soda Ash, &cbush. | | 103,217 | ****** | 117,12 |
| ran Brass and Seran Tron | | 9,803 | | 13,67 |
| rap Brass and Scrap Ironbush. | 3,164 | 2,088 11,954 | ::::: | 72 |
| ttlers' Goods | 0,104 | 41,682 | | 29,10 |
| ip Bunting, Sail Cloth or Canvas | | 8,670 | | 42,62 45,28 |
| ttlers' Goods. ip Bunting, Sail Cloth or Canvas. ellow Metal in Bars, Bolts, &c. on Knees and Riders. | | | | . 2 |
| k Twist for Hats. Boots and Shoes | | 144 | | 66 |
| on Knees and Riders. k Twist for Hats, Boots and Shoes. ecimens of Natural History. | | 18,910 | | 10,80 |
| ite | | 1.965 | | 69: |
| of the Chine | | 19.594 | | 14,80 |
| amboat and Mill Shaffs, Cranks, Ac. | | 1,683 | | 67 |
| one, wrought, &c. ereotype Blocks for Printing purposes | | 12,316 | | 838 |
| ectrotype Blocks | | 115 816 | | 49 13: |
| el, wrought or cast | | 305,58 | | 90,18 |
| raw, Tuscan and Grass Fancy Plaits | | 417 | | 74 |
| llow under old Tariff | | 6,956 | | 7,40 |
| " from B. N. A. P lbs. | :::::: | | 516,640 | 49,13 |
| erectype Blocks for Printing purposes. eet, wrought or cast raw, Tuscan and Grass Fancy Plaits. llphur and Brimstone. lllow, under old Tariff lbs. "from B. N. A. P. as, Sugar and Coffee for H. M. Troops. | | 767 | | |
| mber and Lumber of all sorts | | | | 162 |
| | | | | |

| ARTICLES. | 1867 | | 1866 | |
|--|-----------|---------|-----------|--------|
| | QUANTITY. | VALUE. | QUANTITY. | VALUE. |
| Pi-1 - 17 1 and | | \$ | | 4 |
| limber and Lumber of Mahogany, Rosewood, &c. | l | 18 | | 87 |
| Lin. Granulated of Bar | | 11.866 | | |
| | | 17,596 | | 4,43 |
| rees, Plants and Shrubs, Bulbs and Roote | | 1,861 | | 8,65 |
| Lurpentine other than Spirits of Turpentine | | 6,349 | | 2,55 |
| Tobacco unmanufactured | 3,322,760 | 252,889 | 0.505.000 | 17 |
| and or Spetter in sheets | | | 2,527,399 | 162,94 |
| Varnish, Bright and Black for Ship Builders | | 24,858 | | 39,73 |
| Agetables | | 1,090 | | 6 |
| eneering of Wood or Ivory | | 6,423 | | 1,91 |
| Veaving or Seam Silk, &c | | 1,624 | | 1,85 |
| V Deal. | ******* | 7,455 | | 4,32 |
| Whiting or Whitening | 85,354 | 129,707 | 49,381 | 66,84 |
| Vood of all kind, unmanufactured | ****** | 7,121 | | 1,30 |
| Voollbs. | ****** | 9,391 | | 1,57 |
| ire Arms | ****** | 22,710 | | 20,44 |
| ine White | | 355 | | 209,70 |
| cales | | 7,362 | | 738 |
| cales ortrait of late Mr. Garneau | | | | 7 |
| naging Instruments | | | | 18 |
| uaging Instruments | | | | . 48 |
| opyright | | 685 | | 48 |
| Vashing Machines | | 435 | | 21 |
| pper Leatner, from B. N. A. P | | 8,622 | | - |
| dulan Curiosities, | | 142 | | ****** |
| pper Leather, from B. N. A. P | | 857 | | |
| | | 516 | | |
| oin and Bullion | | 316,301 | :::::: | 75,618 |

PRODUCE, &c., RECEIVED and SHIPPED at the PORT OF MONTREAL, carried in RIVER CRAFT to and from Quebec, Three Rivers, &c., during Navigation of 1867.

| RECEIPTS. | SHIPMENTS. | |
|-----------|---|--|
| Flour | 06 Pork barrels 24 Brooms dosen 24 Brooms dosen 00 Fish barrels 18 Fruit minot 32 Groceries lbs 91 Glass feet 00 Salt minots 00 Liquors gals 00 Molasses gals 00 Coal chaldrons 00 Oils gals 01 Coal chaldrons 02 Pitch barrels 03 Pitch barrels 04 Lumber feet 05 Tobacco lbs 06 Iron tons 07 Powder lbs 08 Biscuits lbs 08 Lard lbs 08 Nails tons | 169,373 49,101 702 31 11(22 174 1,444 3,481 246,100 6,000 65,000 67,666 483 19,250 651,500 440,000 307,900 33,000 41 31,500 |

EXPORTS AT MONTREAL.

| Stat Anna A | 15 | 867 | 18 | 1866 | |
|--|--|--|----------------------------------|--|--|
| ARTICLES. | QUANTITY. | VALUE. | QUANTITY. | VALUE | |
| THE MINE. | | 8 | e verific | • | |
| Copper Oretons | 1,662 | 52,567 | 1,114 | 47,15 | |
| Plumbago | 20 | 1,034 | | 2.068 | |
| Stone | 184 | 3,979 | 136 | | |
| Dilgalls. | 26,960 | 2,589 | 995 | 75 | |
| THE FISHERIES. | | | | | |
| Fish:— | | | | 0.00 | |
| Saltedbrls- | 1,135 | 3,958 | 1,831 | 9,32 | |
| Fresh " Fish Oil galls. | 294 | 1,977 | | | |
| THE FOREST. | | | | | |
| Ashes:— | | | | F00.04 | |
| Potbrls. | 11,737 | 394,347 | 15,369 | 530,34 | |
| Pearl 5ris. Standard Staves mille. Sther " 900 stand. hund. | 2,647 59 | 85,989 15,348 | 2,299 | 09,01 | |
| Other " | 156 | 10,486 | | A SECTION | |
| Dealsstand. hund. | 240 | 3,524 45,059 | | 1 10994 | |
| ath and Lathwood | 3,783 | 45,059 148 | | | |
| Firewood | 112 | 560 | | 97,08 | |
| Jeals stand hund- Jeank m. feet. Lath and Lathwood cords. Firewood mille. Latinad Ties pieces. | 260 | 4,118 | | police | |
| Railroad Tiespieces. | 38,686 218 | 4,118 | | | |
| Dars pairs. Other Wood pairs. | 216 | 32,317 | |) | |
| ANIMALS AND THEIR PRODUCE: | | An our | L horizon | | |
| Minute Mo. Mo. Horses Mo. Horned Cattle " Swine " Sheep " Poultry. " Produce of Animals :— Bason and Hams. cwt. Beef " Cwt. Cwt. Cwt. Beef " Cwt. C | 2,500 | 194,368 | 4,296 | 387,46 | |
| Horned Cattle | 1,222 | 33,941 | 4,296 1,742 746 | 77,05 | |
| Swine | 110 | 406 | 746 906 | 6,78 1,91 | |
| Poultry | 1,920 | 3,875 11,440 | 900 | 32,68 | |
| Produce of Animals:— | 1121 (27) LE TON | | | 1000 La ROS | |
| Bacon and Hamscwt. | 18,344 11,971 | 204,154 116,820 | 6,204 | 66,063 43,303 | |
| Beeswaxlhs. | 17,821 | 3,562 | 4,663 9,721 | 2,67 | |
| Beef | 5,294,900 3,317,675 | 761,883 | 6.418.835 | 2,676 1,130,497 171,953 75,269 197,293 | |
| Cheese | 3,317,675 | 366,213 | 1,351,048 556,270 | 171,95 | |
| | 299,313 | 37,294 285,162 | 550,270 | 197, 29 | |
| Hidescwt. | 924 | 4,647 | | | |
| Horns and Hoofs | 50 | 238 | W 112 | 7.00 | |
| Hides | 1,071 15,296 | 25,326 112,999 | 47,145 8,888 | 7,033 85,748 | |
| Sheep's PeltsNo. | 820 | 430 | | 10,840 | |
| Tallow lbs. | 120,172 | 30 | 250,474 | 93,15 | |
| AGRICULTURAL PRODUCTS. | 120,172 | 34,446 | 200,414 | 90,109 | |
| Balsam | | 5,703 | | 1,27 | |
| Rarlay and Rya | 194,991 | 5,703 148,190 | 347,955 | 230,985 3,31 | |
| Bran | 2,677 69,812 | 3,988 17,580 | 2,712 2,851 | 3,317 | |
| lax | 2,622 | 13.435 | 384 | 5,750 | |
| lax Seedsbush. | 2,622 1,108 | 1,663 | 4.513 | 5,750 7,886 | |
| rian cwt lax description cwt lax Seeds bush lour bris ruit, green cwt | 184,249 15,321 | 1,663 1,369,204 46,058 30,150 | 153,471 | 1,067,555 | |
| lavtons | 3,494 | 30,150 | 2,922 | 1,924 | |
| ruit, green [ay tons. [ops. lbs. [aple Sugar [eal bris.] ats bush. | 20,451 | 5,968 | 21,963 | 5,907 | |
| laple Sugar | 880 | 88 | 1,198 | 124 | |
| leat bush | 1.165.208 | 357,782 452,878 44,139 | 33,880 | 169.731 1,213,219 | |
| ther Seeds | 21,394 | 44,139 | 14,430 | 32,459 | |
| eas | 1,165,398 21,394 1,614,291 10,695 | 1,432,440 | 3,159,385 14,430 1,082,797 | 32,459 932,275 | |
| | 10.695 | 1.547 | 4,273 | 216 | |
| obacco | 20,000 | 802 | Control of the second | 490 | |

| and the state | 180 | 67 | 18 | 66 |
|----------------------------|-----------|----------------|-----------|------------------|
| ARTICLES. | QUANTITY. | VALUE. | QUANTITY. | VALUE. |
| Manufactures. | | 8 | | \$ |
| Books | | 4,640 | | 5,001 |
| Biscuitewt. | 490 | 2,484 | 336 | 1,795 |
| Candles | 2,375 | 236 | | |
| Carriages | 2,010 | 1,230 | | 853 |
| Cottons | | 2,506 | | 5,583 |
| Furs | | 2,037 | | 3,653 |
| Hass. | | 1,996 | | 5,485 |
| Hardware | | 25,723 | | 24,184 |
| India Rubber | | 619 | | 9,479 |
| leather | | 77,261 | | 136,085 |
| Machinery | | 17,210 | | 19,710 |
| Musical Instruments | | 510 | | 1,990 |
| Oil Cake | | 30,340 | | 41,001 |
| Rags | | 8,571 | 177 222 | 10,487 |
| Soaplbs. | 3, 10 | 242 | 14,518 | 661 |
| Starch | 15,324 | 1,395 | 24,458 | 2,227 |
| Straw | | 1,554 | 10 500 | 4,181 |
| Sugar BoxesNo. | 98,957 | 15,077 | 48,598 | 14,444 |
| Tobaccolbs. | 160,813 | 21,214 | 248,690 | 45,294 18,950 |
| Wood | | 11,218 | | 10,392 |
| Woollens | | 19,463 | | 10,592 |
| Liquors:— | | 0.000 | 1,307 | 416 |
| Ale, Beer, and Cidergalls. | 8,707 | 2,828 | 1,507 | 415 |
| Whiskeygalls. | 1,675 | 1.724 | 4,387 | 7.472 |
| Other Spiritsgalls. | 2,457 | 5,036 5,370 | 11 | 1,412 |
| Vinegar | 20,800 | 0,310 | | |
| OTHER ARTICLES. | | a constitution | 1 | |
| Castorum | | 4,287 | | La Charact |
| Extract Bark | | 57,165 | | |
| Hats and Caps | | 1,413 | | |
| Medicine | | 4,640 | | 00 000 |
| Marble Manufactures | | 1,720 | | 26,068 |
| Oil | | 5,095 | | I S NOV |
| Ropes | | 1,332 | | THE STATE OF |
| Varnish | | 3,907 | | |
| Other Articles | | 7,308 | | 1 |

| 186 | 37 |
|---------------------------------|--|
| QUANTITY. | VALUE. |
| 5,045 550 85,000 1,857 | \$ 1,009 5,568 8,489 14,325 3,212 20,410 12,222 26,191 3,609 9,693 512,799 3,885 |
| 1,084,647 | 3,229 12,764 10,533 991 13,817 5,176 1,681,393 |
| | 5,045 550 85,000 1,857 |

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7

RECAPITULATION OF IMPORTS AND EXPORTS.

The values of dutiable and free goods imported during the past four years were:-

| CLASS OF GOODS. | 1867 | 1866 | 1865 | 1864 |
|------------------------------------|------------|--------------|------------|------------|
| | \$ | \$ | \$ | \$ |
| Paying specific duties |) | 1 | 46,515 | 39,796 |
| Paying specific and ad val. duties | | il | 4,344,268 | 3,713,277 |
| Paying 30 per cent. " " | | | 103,408 | 135,626 |
| Paying 25 " " " | 21,796,566 | 22,413,582 { | 40,136 | 80,953 |
| Paying 20 " " " | 1 | , , | 9,719,203 | 13,504,008 |
| Paying 15 " " " | | | 270 | 647 |
| Paying 10 " " " | | | 1,076,369 | 1,595,857 |
| Free Goods, Coin and Bullion | 316,301 | 75,618 | 913,541 | 1,448,013 |
| Other Free Goods | 6,265,250 | 6,304,121 | 3,599,738 | 5,133,561 |
| Тотаця | 28,378,117 | 28,793,321 | 19,843,448 | 25,651,738 |

The value of articles, the growth or manufacture of Canada, exported from Montreal in 1867, as recorded at the Custom-House, was \$7,792,776,—distributed as follows:—

| ARTICLES. | To Great Britain. | To British N'rth America. | To United States. | To other Countries. |
|----------------------------|----------------------|------------------------------|----------------------|------------------------|
| Produce of the Mines | 40,566 | 2,201 | 17,628 | 80 |
| Do Fisheries | | | 5,042 | 1,195 |
| Do Forest | 435,512 | 5,619 | 122,925 | 28,335 |
| Animals and their Products | 1,585,026 | 131,163 | 476,465 | 4,580 |
| Agricultural Products | 3,296,674 | 837,759 | 425,665 | 28,990 |
| Manufactures | 67,704 | 94,330 | 74,746 | 23,704 |
| Other Articles | 63,527 | 12,805 | 10,535 | |
| TOTALS | 5,489,009 | 1,083,877 | 1,133,006 | 86,884 |

CANAL TRAFFIC.

The Lachine Canal was opened for traffic on 1st May, 1867, and closed on 4th December.

The number of trips made upwards and downwards by vessels in the Inland Trade, during the seasons of 1867 and 1866, were :—

| | 1867 | 1866 |
|--|-------------------------|---------------------------|
| Canadian Steamers—Trips upward Trips downward | 1,353 1,349 2,702 | 1,371 1,354 — 2,725 |
| Canadian Sailing Craft—Trips upward Trips downward | 4,413 4,172 | 4,059 3,741 |
| American Vessels—Trips upward Trips downward | 12 45 — 57 | 87 125 212 |
| TOTAL TRIPS | 11,344 | 10,737 |
| Number of Passengers carried from Montreal Number of Passengers carried to Montreal | 13,433 27,628 | 10,613 20,524 |
| TOTAL PASSENGERS | 41,061 | 31,137 |

STEAM-SHIPS.

MONTREAL OCEAN STEAM-SHIP COMPANY'S LINE.

The following table gives some particulars of the M.O.S. Co.'s traffic between this city and Liverpool during eleven years:—

| YEARS. | NUMBER OF STEAMSHIPS. | AGGREGATE | | re Freight Ried. | Number | e of Passi | CARRIED. | AVERAGE TIME OF TRIPS. | | | | |
|----------------------|--------------------------|-----------------|-----------|---------------------|--------|----------------|-------------------------|------------------------|------|-------|----------|----------|
| YE. NUMI STEAM | NUMB | TONNAGE. | Eastward. | Westward. | East | ward. | West | ward. | Kast | ward. | West | ward |
| tig 1 | 02 | | Tons. | Tons. | Cabin. | Steerage. | Cabin. | Steerage. | D. | H. | D. | Н. |
| 1856 | 4 | 6,536 | | | 991 | 911 | 1,254 | 1,777 | 11 | 15 | 12 | 28 |
| 1857 1858 | 4 | 6,536 | | | 636 | 1,794 | 1.710 | 3,100 | 11 | 6 | 12 | 3 |
| 1859 | 4 | 7,504 11,904 | • • • • | ***** | 1,284 | 2,925 | 1,698 1,882 1,637 | 2,019 | 11 | 8 | 13 | 11 |
| 1860 | 6 | 11,904 | | 13,215 | 1,904 | 2,453 | 1,882 | 2,941 | 10 | 11 | 11 | 13 22 |
| 1861 | 6 | 12,736 | 34,320 | 13,250 | 1,595 | 2,344 | 1,637 | 3,363 | 12 | 17 | 11 | 22 |
| 1862 | 6 | 12,736 | 33,972 | 38,910 38,638 | 1,669 | 2,701 | 1,901 | 7,577 | 10 | 12 | 12 | 16 |
| 1863 | . 6 | 12,736 | 31,760 | 45,069 | 1,893 | 2,547 1,576 | 2,160 | 8,263 | 11 | 6 | 13 12 | 20 19 |
| 1864 | 8 | 17,708 | 34,284 | 36,423 | 1,269 | 2,565 | 2,065 | 8,360 | 11 | 11 | 12 | 19 |
| 1865 | 8 | 17,708 | 32,940 | 56,062 | 1,439 | 1,850 | 1,277 1,760 | 11,384 11,938 | 10 | 23 | 11 12 | 1 |
| 1866 | 9 | 20,152 | 41,294 | 58,208 | 1,733 | 1,665 | 1,763 | 12,411 | 12 | 6 | 12 | 20 23 |

RAILWAY TRAFFIC.

MONTHLY IMPORTS AT MONTREAL, IN 1867, VIA GRAND TRUNK RAILWAY.

| MONTHS. | FLOUR and MEAL. | WHEAT. and PEAS. | CORN and RYE. | BARLEY. | OATS. | Pork and BEEF. | Pork in Carcase. | COAL OIL. | TOTAL FREIGHT |
|--|---|--|--|---|---|--|---|---|---|
| January February March April May June July August September October November December. | Brls. 39,067 41,970 34,413 62,050 28,102 26,247 28,565 17,527 21,600 66,100 47,500 27,400 | Bush. 42,951 28,826 37,436 99,942 99,203 34,283 34,300 12,413 52,250 172,086 81,000 26,375 | Bush. 2,871 6,730 3,276 6,259 2,318 1,976 1,482 1,007 437 114 | Bush. 6,616 7,444 8,347 4,503 8,084 730 6,041 3,231 2,125 17,086 5,898 13,379 | Bush. 10,207 13,415 4,053 3,890 5,729 2,151 5,545 4,687 625 26,864 15,834 926 | Brls. 409 379 192 250 1,464 401 29 253 18 62 393 731 | Lbs. 4,112,444 839,840 16,820 13,410 415 19,140 170,528 1,563,987 | Bris. 1,144 893 2,268 2,050 3,217 2,245 3,036 1,560 1,560 3,750 2,627 1,384 | Tons. 16,319 14,129 14,418 14,583 14,246 9,144 11,139 7,900 10,859 20,455 15,758 13,138 |
| TOTALS. | 440,541 | 721,065 | 26,470 | 83,534 | 93,926 | 4,581 | 6,736,584 | 24,324 | 162,088 |

MONTHLY EXPORTS FROM MONTREAL, IN 1867, VIA GRAND TRUNK RAILWAY.

| Months. | FLOUR and MEAL. | WHEAT and PEAS. | CORN and Rye. | BARLEY. | OATS. | PORK and BEEF. | Pork in Carcase. | COAL OIL. | TOTAL FRRIGHT, all kinds. |
|---|--|--|---|--|---|--|--------------------------------------|--|---|
| January February. March April May June July August September October November December. | Brls. 22,060 9,293 10,822 10,890 12,234 9,122 10,699 14,217 12,747 15,583 7,128 16,203 | Bush. 23,982 17,895 8,739 6,740 2,715 1,169 353 138 354 2 25,800 | Bush. 1,886 856 1,837 2,198 4,488 4,581 4,090 1,663 | Bush. 1,581 609 17,256 17,743 708 756 29 2,108 . 598 2,381 3,403 9,875 | Bush. 33,118 14,667 7,847 7,059 2,804 1,521 1,430 937 1,875 7,781 | Brls. 676 324 447 431 229 129 125 115 44 27 26 662 | Lbs. 340,180 201,010 146,920 155,929 | Brls. 677 403 489 500 257 1,537 127 149 164 400 687 933 | Tons. 9,230 10,343 12,491 11,417 9,125 10,479 9,550 8,998 11,127 15,858 15,777 12,459 |
| TOTALS. | 150,998 | 87,887 | 26,622 | 57,047 | 79,039 | 3,235 | 952,250 | 6,323 | 136,854 |

COMPARATIVE QUANTITIES OF PRODUCE SHIPPED BY ST. LAWRENCE RIVER MONTHLY,-1867, 6, 5, 4.

| | | Wheat, Bushels. | Corn, Bushels. | Peas, Bushels. | Oats, Bushels. | Barley, Bushels. | Rye, Bushels. | Flour, Barrels. | Oatmeal, Barrels. | Cornmeal, Barrels. | Potashes, Barrels. | Pearlashes, Barrels. | Butter, Kegs. | Cheese, |
|-----------|------------------------------|--|--|--|--|------------------------------------|------------------|--|----------------------------------|-------------------------------|--|-----------------------------------|---|--------------------------------------|
| April | 1867 1866 1865 1864 | 30 20 | 30 | 2,958 1,170 862 | ::::: | 15 | | 8,456 8,349 6,103 | 410 150 25 | 40 55 27 | 6 | | 12 324 | Boxes. 24 15 |
| Мау | 1867 1866 1865 1864 | 19,607 132,478 | 53,104 42,877 | 329,160 118,083 22,526 43,348 | 38,463 323,959 | 3,596 | | 23,071 16,770 15,638 45,183 | 14,895 5,037 121 40 | 1,043 869 10 | 2,696 3,675 4,671 6,051 | 144 61 1,395 | 2,349 171 1,253 269 | 8 389 52 |
| June | 1867 1866 1865 1864 | 6,382 2,895 142,022 533,372 | 141,595 174,517 74,482 30 | 353,579 340,481 2,233 114,818 | 24,547 1,055,051 | 13,479 | | 18,993 14,410 25,598 78,785 | 17,956 6,196 | 515 464 | 1,159 2,252 3,092 3,132 | 347 | 3,955 1,596 571 299 | 373 938 961 |
| July | 1867 1866 1865 1864 | 191,367 531,111 | 278,117 379,596 53,013 | 220,515 167,169 7,472 75,404 | 136,595 1,107,840 200 1,200 | 32,649 | ::::: | 10,529 6,146 35,186 47,980 | 11,598 6,648 7 10 | 1,600 515 10 | 1,733 1,464 2,228 3,781 | 445 92 730 | 4,006 3,484 3,510 | 3,383 5,056 4,435 |
| August | 1867 1866 1865 1864 | 20,989 605 184,178 441,062 | 132,163 387,204 35,229 9 | 59,212 30,490 1,262 16,506 | 43,956 148,232 | 1,284 50 | | 18,556 32,397 41,625 40,413 | 4,239 8,296 125 81 | 1,597 95 % 200 | 904 1,945 2,745 4,896 | 550 281 843 | 1,405 14,127 10,686 7,412 3,510 | 3,776 4,462 4,508 |
| September | 1864 | 272,706 16,499 334,300 | 37,434 275,821 54,763 220 | 40,381 5,710 81,266 5,474 | 14,297 1,526 23,800 | 5,420 1,313 60 | | 31,293 9,087 16,858 47,151 | 1,174 1,305 411 84 | 513 50 330 10 | 1,118 444 1,269 2,174 | 380 205 531 | 12,874 7,226 17,700 10,773 | 7,428 2,713 3,007 |
| October | 1867 1866 1865 1864 | 535,154 | 354,775 208,818 | 185,268 94,408 171,771 96,944 | 88,379 45,409 13,345 | 28,968 115,316 60 | 11,601 | 46,233 38,626 16,639 44,741 | 340 1,508 400 | 425 802 755 50 | 850 2,092 435 4,942 | 73 773 183 | 7,779 21,243 3,547 23,476 | 10,586 6,781 448 |
| November | 1867 1866 1865 1864 | 611,356 163 27,361 69,790 | 1,100 197,280 228,301 | 448,801 332,526 284,942 88,883 | 338,928 215,286 159,213 586 | 34,662 116,300 2,365 315 | 16,830 61,769 | 49,189 14,124 19,800 35,054 | 1,169 1,467 567 286 | 680 302 202 | 1,139 1,104 2,033 2,780 | 189 9 245 | 15,105 17,493 5,111 | 20,376 2,891 285 |
| Cotal 1 | 1867 1866 1865 1864 | 1,446,637 3,663 581,064 2,329,492 | 643,528 1,812,100 654,606 259 | 1,636,916 1,091,825 572,642 441,789 | 685,165 2,897,303 196,558 1,786 | 120,058 232,979 2,440 375 | 16,830 73,370 | 197,864 140,016 179,693 345,410 | 51,371 30,867 1,781 526 | 6,373 3,137 1,562 82 | 9,599 12,982 16,673 Both sorts. | 2,128 1,421 4,154 27,765 | 50,195 61,911 49,428 50,694 | 45,930 23,254 14,122 22,609 |

THE CITY OF MONTREAL.

PRODUCE SHIPPED FROM PORTLAND IN STEAMSHIPS, 1867.

| 1963 | Wheat, Bushels. | Peas, Bushels. | Oats, Bushels, | Barley, Bushels. | Rye, Bushels. | Flour, Barrels. | Oatmeal, Barrels. | Potashes, Barrels. | Pearlashes, Barrels. | Butter, Kegs. | Cheese, Boxes. |
|---|--------------------|-------------------|-------------------|---------------------|------------------|--------------------|----------------------|-----------------------|-------------------------|------------------|-------------------|
| From 1st Jan. to opening of Navigation From close of Navigation to 30th Dec., 1867 | 12,985 | 104,642 12,190 | 212,835 22,586 | 45,980 | 5,088 | 2,505 9,300 | 9,059 | 2,491 784 | 577 143 | 4,313 1,668 | 434 6,394 |
| Total | 12,98 | 116,832 | 235,421 | 45,980 | 5,088 | 11,805 | 9,509 | 3,275 | 720 | 5,981 | 6,828 |

SHIPMENTS OF PRODUCE TO PARTICULAR PORTS.

Quantities of Graia, Flour, Ashes, &c., shipped from Montreal to after-mentioned Ports, from opening to closing of Navigation, 1867.

| | Wheat, bush. | Corn, bush. | Peas, bush. | Oats, bush. | Flour, brls. | Oat and Corn Meal, bris. | Ashes, brls. | Butter, kegs. |
|-----------------------|-------------------|------------------|-------------------|------------------|--------------------|-----------------------------|------------------|------------------|
| Lower Ports | 14,627 448,140 | 6,171 160,143 | 10,029 452,631 | 9,303 246,923 | 131,460 | 9,876 | 2 | 4,914 |
| Glasgow | | 313,756 | 391,709 | 42,838 | 7,826 41,402 | 25,516 22,002 | 7,383 2,558 | 36,862 5,701 |
| London | 236,957 | 47,198 | 536,554 | 251,990 | 14,733 | 220 | 1,759 | 2,698 |
| Bristol and Glocester | 179,742 | 23,866 | 74,823 94 573 | 12,592 40,467 | 1,000 | 130 | 25 | |
| Southampton | | | 10,921 | 8,052 | 130 | | ••••• | 20 |
| Cork, f. o | 30,001 | 89,667 | 65,646 | 69,000 | | | | 20 |
| Dundee | 16,006 | 2,727 | | 4,000 | 1,173 | | | |
| Total for 1867 | 1,446,637 | 643,528 | 1.636,916 | 685,165 | | | | |
| Total for 1866 | 3,663 | 1,812,100 | 1,030,916 | 2,897,303 | 197,864 140,016 | 57,744 34,004 | 11,727 14,403 | 50,195 61,911 |
| | Inc. 1,442,974 | Dec. 1,168.572 | Inc. 545,091 | Dec. 2,212,138 | Inc. 57,848 | Inc. 23,740 | Dec. 2,676 | Dec. 11.71 |

Comparative statement of the Opening and Closing of Navigation, Arrivals and Departures, Tonnage, &c., of Sea-going Vessels during the past Seven years :-

| YEAR. | Opening of Navigation. | Close of of Navigation. | First Vessel from Sea. | Last Vessel from Sea. | No. of Steam- ers. | Ton'ge. | Vessels from Lower Ports. | Ton'ge. | Vessels to Lower Ports. | Ton'ge. | Vessels to other Ports. | Ton'ge. | Total No. of Vessels. | Ton'ge. | Greatest No. of Vessels in Port at one time. |
|-------|------------------------------|-------------------------------|------------------------------|-----------------------------|--------------------------|---------|------------------------------------|---------|----------------------------------|---------|----------------------------------|---------|-----------------------------|---------|--|
| 1861 | April24 | Decr. 22 | April27 | Decr. 4 | 40 | 51,298 | 115 | 15,306 | 101 | 7,894 | 433 | 202,601 | 574 | 261,793 | 117—June 6 |
| 1862 | April. 23 | Decr 7 | April 28 | Novr 27 | 53 | 62,912 | 103 | 14,271 | 88 | 6,983 | 430 | 195,348 | 571 | 265,243 | 78—Octr. 16 |
| 1863 | April25 | Decr. 12 | May 6 | Novr 26 | 54 | 56,460 | 101 | 13,664 | 81 | 8,179 | 369 | 144,584 | 504 | 209,224 | 86—June 13 |
| 1864 | April13 | Decr 10 | April28 | Decr. 7 | 51 | 59,071 | 75 | 9,039 | 90 | 8,628 | 237 | 94,202 | 378 | 161,601 | 32—June 23 |
| 1865 | April10 | Decr. 16 | May 3 | Novr 24 | 63 | 78,015 | 114 | 11,152 | 113 | 11,203 | 182 | 63,725 | 358 | 152,943 | 42-Octr. 19 |
| 1866 | April19 | Decr. 15 | May 1 | Novr 28 | 70 | 75,474 | 172 | 21,980 | 173 | 19,044 | 273 | 111,257 | 516 | 205,775 | 91—June 13 |
| 1867 | April22 | Decr. 6 | May 4 | Novr 29 | 106 | 87,199 | 159 | 22,813 | 190 | 29,561 | 305 | 176,240 | 464 | 199,053 | 59—Octr. 24 |

The classification of Sea-going Vessels in Port during the past Six years was as follows :-

| | 1862 | 1863 | 1864 | 1865 | 1866 | 1867 |
|-------------|------|------|------|------|------|------|
| Steamers | 53 | 54 | 51 | • 63 | 70 | 106 |
| Ships | 124 | 78 | 47 | 33 | 51 | 55 |
| Barques | 161 | 149 | 96 | 56 | 119 | 81 |
| Brigs | 79 | 72 | 21 | 13 | 27 | 18 |
| Brigantines | 48 | 36 | 38 | 35 | 69 | 64 |
| Schooners | 106 | 113 | 131 | 158 | 180 | 140 |
| Sloops | | 2 | | | | |
| Totals | 571 | 504 | 384 | 358 | 516 | 464 |

Comparative statement showing the number and tonnage of River Craft, including Steamers, Barges, Batteaux, &c., in Port during the past Six years, and the greatest number at one time:—

| | River Craft. | Tonnage. | In Port at one time | | | | |
|------|--------------|----------|---------------------|----|--|--|--|
| 1862 | 4,875 | 523,991 | 164Nov. | 1 | | | |
| 1863 | 4,697 | 534,740 | | 20 | | | |
| 1864 | 4,509 | 420,694 | 220 Sept. | 6 | | | |
| 1865 | 4,771 | 626,550 | 205 Sept. | 5 | | | |
| 1866 | 5,083 | 613,679 | | 15 | | | |
| 1867 | 5,428 | 744,477 | | 16 | | | |

Comparative statement showing the number of feet of Lumber landed in the Port during the past Six years :-

1862.. 10,572,500 feet. | 1865.. 9,861,500 feet. 1863.. 13,013,500 "

1866..15,427,500 " 1864.. 42,000,000 " 1867..19,146,000 . " INTERESTS

| 1,600 | E 14. | RA | TES DOW | NWARD, | 1866. | RATES DOWNWARD, 1867. | | | | | | | |
|--------------|---------------|--------------|------------------------|--------|--------------|------------------------|--------------------------|--------|--------|--------------|--------------|-----------------------------------|--|
| DATE. FLOUR. | I ake Ontario | to Montreal. | Lake Erie to Montreal. | | Lk. Michigan | Kingston | Lake Ontario to Montreal | | | to Montreal. | Lk. Michigan | I Wanter | |
| | FLOUR. | GRAIN. | FLOUR. | GRAIN. | | to Montreal. GRAIN. | FLOUR. | GRAIN. | FLOUR. | GRAIN. | to Kingston. | Kingston to Montreal GRAIN. | |
| BELisher. | cts. | cts. | cts. | cts. | cts. | cts. | cts. | cts. | cts. | cts. | cts. | - ata | |
| May 1 | 25 | 7 | 371 | 9 | 8 | 5 | 25 | 7 | 40 | 10 | 11 | cts. | |
| 15 | 25 | 7 | 371 | . 9 | 9 | 5 | 20 | 7 | 40 | 10 | | 5 | |
| June 1 | 20 | 7 | 371 | 10 | 11 | 5 | 20 | 61 | 40 | 10 | | 5 | |
| 15 | 20 | 7 | 371 | 10 | 12 | 5 | 20 | 4 | 30 | 8 | | 4 | |
| July 1 | 20 | 7 | 40 | 10 | 12 | 5 | | 61 | - | 8 | ···· | 4 | |
| 15 | 20 | 63 | 25 | 9 | 11 | 0 | 20 | 61 | 30 | 8 | | 4 | |
| August . 1 | 20 | 6 | 25 | | 10 | 0 | 20 | 61/2 | 30 | 8 | | 4 | |
| 15 | 20 | 6 | 25 | 10 | 8 | 5 | 20 | 6 | 40 | 8 | | 4 | |
| Sept'ber. 1 | 20 | | | 8 | 7 | 5 | 20 | 6 | 40 | 8 | | 4 | |
| | | 6 | 25 | 8 | 8 | 5 | 20 | 6 | 40 | 10 | | 4 | |
| 15 | 20 | 7 | 40 | 8 | 1 81 | 5 | 20 | 6 | 40 | 10 | | 1 | |
| October 1 | 20 | 7 | 40 | 10 | 9 | 5 | 20 | 7 | 45 | 10 | | 1 | |
| 15 | 20 | 9 | 40 | 121 | 10 | 5 | 20 | 8 | 45 | 10 | | 4 | |
| Nov'ber 1 | 25 | 10 | 40 | 131 | | 5 | 25 | 8 | 45 | 121 | | 4 | |
| 15 | 35 | 121 | 40 | 14 | :: | 5 | 25 | 8 | 45 | 121 | **** | 4 | |

Rates Westward in past Three Years.

| Saltper bag. Ironper 100 fbs. | 1865 cts. 17½ 10 10 10 10 10 10 10 10 10 10 10 10 10 | 1866 ets. 20 | 1867 cts. | 1865 cts. | 1866 | 1867 |
|-------------------------------|---|--------------------|--------------|--------------|----------|----------|
| Saltper bag. | cts. | | | cts. | | |
| Iron per 100 fts | 100 112 | 20 | | | cts. | cts. |
| | | | 19 | 30 | 25 | 30 |
| Noile | 10 | 12 | 114 | 25 | 25 | 25 |
| Nails ditto | 5 등 10 | 12 | 111 | 25 | 25 | 25 |
| Glass ditto | 882 121 | 15 | 133 | 25 | 25 | 25 |
| Earthenware ditto | 5 0 10 | 12 | 111 | 25 | 25 | 25 |
| Leather and Dry Goods ditto | 25 15 | 174 | 14 | 25 | 30 | 25 |
| Paints ditto | An advance ing the most rate ing rate ing rate in | 12 | 111 | 25 | 25 | |
| Sugar ditto | 2 2 12 | 10 | 111 | 25 | | 25 |
| Tin ditto | ₹ 121 | 10 | 111 | 25 | 25 20 | 25 25 |

THE CITY OF MONTREAL.

TABLE OF OCEAN FREIGHT-1867.

| DATE. | MONTREAL | Sterli | GRAIN. ing Price, per Qr. | | OATMEAL. ce, per Barrel. | ASHES. Sterling Price, p.ton of 2,240lbs |
|---------|-------------------------------|-------------------------------|------------------------------|-------------------|---|--|
| | то | SAILING SHIPS. | STEAMERS. | SAILING SHIPS. | STEAMERS. | STEAMERS. |
| | | 480lbs. | 480lbs.400lbs.320lbs | | | Pots. Pearls |
| Apl. 26 | Liverpool | s. d. s. d. | s.d. s.d. s.d 66 56 50 | s. d. s. d | s. d. s. d. | s. d. s. d. 30 0 40 0 |
| May 3 | Glasgow Liverpool | | 66 56 50 | | 2 9 | DO G TO U |
| | Glasgow | | 6 6 5 6 5 0 6 6 5 0 | | 29 | 30 0 40 0 |
| 10 | Liverpool | 1 | 6 6 5 6 5 0 | | 2 9 2 9 2 9 2 9 | 30 0 40 0 30 0 40 0 |
| 17 | Glasgow Liverpool | 5 625 9 | 66 56 50 | | 29 | 30 0 40 0 |
| 23 | Glasgow | 5 025 6 | 66 56 50 | | 2 9 | 30 0 40 0 |
| 23 | Liverpool | 5.0@5 6 5 0@5 6 | 66 56 50 | | 29 | 30 0 40 0 |
| 01 | London | 5 9 | | 2 3 | *************************************** | ••••• |
| 31 | Liverpool Glasgow | 4 9@5 0 | 66 56 50 | 23 | 29 | 30 0 40 0 |
| | London | 4 9 2 5 0 5 9 | | 2 3 | | |
| June 7 | Liverpool | 4 6 | 66 56 50 | | 2 9 | 30 0 40 0 |
| | Glasgow London | 5 9 | | 2 3 | | |
| 14 | London | 4 6 | 66 56 50 | | 2 9 | 30 0 40 0 |
| 36.28 | Glasgow London | 4 3@4 6 5 9 | | 2 3 | | |
| 21 | Liverpool | 4 6@5 0 | 66 56 50 | | 29 @ 33 | 30 0 40 0 |
| 28 | Glasgow Liverpool | 4 3@4 6 | | 23 @ 26 | | |
| Tules = | Glasgow | 50 | | 23 @ 26 | 33 @ 36 | 40 0 47 6 |
| July 5 | Liverpool Glasgow | 4 6@5 0 5 0 | 66 56 50 | | 33 @ 36 | 40 0 47 6 |
| 12 | Liverpool | 4 6@5 0 | 66 56 50 | 23 @ 26 | 33 @ 36 | 40 0 47 6 |
| | Glasgow Cork, f. o | 4 3@5 0 6 6@7 0 | | 3 0 | | |
| 19 | Liverpool | 4 6@4 9 | 66 56 50 | | 33 @ 36 | 30 0 37 6 |
| | Glasgow | 4 3 | | 30 | | 30 0 31 6 |
| 26 | Cork, f. o Liverpool | 5 0@5 6 | 5 0 | | 3 3 | 30 0 37 6 |
| | Glasgow | 3 6.03 9 | 56 | | *********** | ************ |
| | Cork, f. o | 5 0 5 0@5 6 | | | | ••• ••••• |
| lug. 2 | Cork, f. o Liverpool | 3 6@3 9 | 5 0 | | 3 3 | 30 0 37 6 |
| | Glasgow London | 4 920 5 0 | 5 6 | | | |
| 9 | Cork, f. o | 5 025 6 | | | | |
| | Liverpool | 3 6@3 9 | 5 0 | 2 0 | 3 0 | 30 0 37 6 |
| | London | 4 9@5 0 | | 20 | 3 0 | |
| 16 | Cork, f.o Liverpool | 5 626 0 | 5 0@5 6 | | | 30 0 37 6 |
| 23 | Glasgow | 46 | | 30 | 3 0 | 30 0 37 6 |
| 20 | Liverpool | 5 0 | 5 0 20 5 6 | 3 0 | 30 | 30 0 37 6 |
| 20 | London | 49 | 5 0 2 5 3 | 23 | 29 | |
| 30 | Liverpool | | 5 9@6 0 | | 3 3 | 30 0 37 6 |
| ept. 6 | Liverpool | | 0 0 0 0 6 6 | ************* | 3 3 | 30 0 37 6 |
| 13 | Glasgow | | 6 0 | | 33 | |
| | Glasgow | | 66 | | 3 3 | 30 0 37 6 |
| 20 | Liverpool | :::::: | 6 026 6 | | 3 3 | 30 0 37 6 |
| - | Bristol Channel. | 60 | | | 3 3 | |
| 27 | Glasgow | 66 | 6 0@6 6 | 33 | 3 3 | 30 0 37 6 |
| et. 4 | Liverpool | | 7 027 6 | 3 3 | | 40 0 50 0 |
| 11 | Glasgow | 7 0 27 6 | 8 6 | 30 @ 33 | | |
| ** | Glasgow | 7 0007 6 | | 30 @ 33 | | 45 0 52 6 |
| 18 | Bristol Channel. Liverpool | 7 6@8 0 8 0@8 9 | | | | 75.7 |
| | Glasgow | | 10 0@11 0 | 30 @ 36 | 40 | 45 0 52 6 |
| 25 | Liverpool Glasgow | 8 0@8 9 7 9@8 0 7 9@8 0 | 11 0 | 3 3 | 40 | 45 0 52 6 |
| ov. 1 | Liverpool | 80 | 11 3@12 0 | 33 @ 36 | 5 0 | 50 0 60 0 |
| | Glasgow London | 9 6@9 9 | 11 3 | 30 @ 36 | | |
| 8 | Liverpool | 9 0 20 10 0 | 12 0@13 0 12 0 | 39 @ 40 | 5 0 | 55 0 70 0 |
| 15 | Glasgow | 9 0@10 0 | 11 0 | 39 @ 40 | | |
| 10 | Glasgow | :::::: | 11 0 | | | 55 0 70 0 |

ARRIVAL AND DEPARTURE OF VESSELS AT MONTREAL IN 1867.

| PORTS. | - A | ARRIVALS. | DEPARTURES. | | |
|--|-----|-----------|-------------|--------|--|
| A STATE OF THE STA | No. | Tons. | No. | Tons. | |
| Ardrosser | 7 | 2.007 | - | - | |
| Alulossan | 4 | 3,287 | | | |
| Duones Ayres | 11 | 2,570 | | | |
| Dunaio | 1 | | 1 | 299 | |
| Doston | 5 | 149 | | | |
| Dristoi | | 1,463 | | | |
| Doldeydx | | | 6 | 2,472 | |
| Darbadoes | 3 | 1,283 | 1 | 97 | |
| Canal | 2 | 600 | | | |
| Charente | 25 | 4,804 | 33 | 5,979 | |
| Canso | 5 | 1,563 | | | |
| Cardiff | 3 | 191 | | | |
| 'adiz | 1 | 986 | 11 | | |
| leveland | 1 | 234 | | | |
| leveland | 1 | 316 | | | |
| Oundee | | | | | |
| doun | 1 | ****** | 1 | 409 | |
| emerara | | 597 | | | |
| Xmouth | | | 1 | 119 | |
| all hiver, Mass | | | 1 | 306 | |
| aimouth | 1 | 184 | | | |
| lasgow | 1 | 265 | | | |
| rand Maran | 43 | 34,603 | 44 | 35,130 | |
| locester | 1 | 46 | 4 | 46 | |
| rangemonth | | | 3 | | |
| rangemouth | 1 | 356 | 0 | 1,105 | |
| COHOCK | 1 | 299 | | ****** | |
| amilton | 2 | 1,125 | 1 | 673 | |
| avana | 1 | , | 1 | 336 | |
| yres | 1 | ****** | 1 | 119 | |
| ower rorts | 181 | 637 | | ****** | |
| recipool | 1 | 28,490 | 158 | 22,778 | |
| ondon | 63 | 72,489 | 52 | 63,946 | |
| 31011 | 22 | 15,431 | 35 | 23,575 | |
| morair and Sea. | 1 | 378 | | | |
| arseilles | | | 1 | 231 | |
| atanzas | 5 | 2,141 | | | |
| ichigan | 2 | 936 | 1 | 511 | |
| alaga | | | i l | 212 | |
| alaga | 6 | 1,328 | | | |
| elbourne | | | | ****** | |
| deira | | | 1 | 892 | |
| ontevideo | | | 1 | 110 | |
| wcastle | 1 | 611 | * 2 | 621 | |
| wport | i | | | | |
| W TOIK | 6 | 318 | | | |
| 0110 | | 1,751 | 1 | 149 | |
| wego | 1 | 155 | 1 | 216 | |
| L 1100d | | | 1 | 115 | |
| ras | 7 | 970 | 1 | 58 | |
| iladelphia | 1 | 154 | | | |
| arth Roads + o | 2 | 450 | | | |
| narth Roads, f. o | | | 13 | 5 510 | |
| ebec | 18 | 10,034 | | 5,516 | |
| constown r. o. | | | 38 | 16,667 | |
| pentigny | | | 15 | 4,144 | |
| octuam | 2 | ****** | 9 | 1,368 | |
| eius | 6 | 448 | | | |
| deliand | 1 | 3,525 | | | |
| anghai | | 362 | | | |
| | 1 | 307 | | | |

ARRIVAL AND DEPARTURE OF VESSELS AT MONTREAL IN 1866.

| PORTS. | A | RRIVALS. | DEPARTURES. | | |
|----------------------|-----|----------|-------------|---------|--|
| | No. | Tons. | No. | Tons. | |
| Southampton | | | 3 | 881 | |
| St. Francis and Sea. | | | 2 | 370 | |
| St. Catherines | | | 2 | 660 | |
| Saguenay and Sea | 1 | 336 | | | |
| St. Jean and Sea | | | 1 | 599 | |
| Swansea | | | 1 | 81 | |
| Swansea | 1 | 214 | | | |
| Phree Rivers and Sec | 1 | 337 | 2 | 672 | |
| Three Rivers and Sea | | | 8 | 4.925 | |
| Crinidad | 1 | 110 | | | |
| Winter Quarters | 23 | 2,220 | 19 | 2,696 | |
| Total | | | | 2,000 | |
| 20001 | 464 | 199,053 | 464 | 199,053 | |

CANAL TRAFFIC.

Principal Articles Shipped Westward by Lachine Canal in 1867 and 1866.

| ARTICLES. | | 1 |
|--|--------|--------|
| | 1867 | 1866 |
| Wheat | | - |
| | 21,846 | 10,758 |
| | 4,242 | 11,970 |
| | 9,576 | 2,952 |
| | 21,051 | 17,911 |
| | 2,490 | 100 |
| | 702 | 1,242 |
| Lard " | 2,310 | 4,480 |
| Lard | 28 | 4,400 |
| Butter Kegs. | 88 | 22 |
| Country and a second se | 19,922 | 30,012 |
| | 34,434 | |
| zamiiona iioniiiioniii | 3,450 | 26,800 |
| | 10,555 | 14,348 |
| . 1011 | 2,050 | 11,961 |
| | | 2,818 |
| | 3,382 | 3,625 |
| | 874 | 911 |
| THUOW CHASS | 562 | 968 |
| | 901 | 1,054 |
| 2) o Stuns and Copperas | 30 | 33 |
| nemp | 69 | 169 |
| MUIASES | 2 | 77 |
| 1 dilles | 1,062 | 1,610 |
| Titen, Rosin and Tar | 259 | 293 |
| | 288 | 242 |
| | 914 | 768 |
| | 355 | 504 |
| | 3,083 | 2.190 |
| Tin " | 7,606 | 7,050 |
| | 963 | 888 |
| Whiskey and Highwines | 852 | |
| Oil | 870 | 836 |
| | | 1,106 |

WEEKLY ARRIVALS OF PRODUCE BY LACHINE CANAL IN 1867.

| WEEK ENDING | WHEAT Bushels. | | | 0 44 4 10 | | | FLOUR Barrels | . O&C M'I Barrels | . ASHES | BUT'ER. | | | LAR | D. BEER | TAL'O |
|----------------|-------------------|---------|-----------|-------------|-----------|-----------|------------------|----------------------|---------|---------|--------|----------|-----------|---------|---------|
| May | | | . 56,12 | 2 586 | | | | | Brls. | Kegs. | Boxes. | Barrels. | Brls | Brls. | Brls |
| 1 | | 24,40 | | | | 07 500 | 21,115 | 1 | 434 | 21 | | 322 | 00 | | - |
| 2 | | | | | 1 1 | 25,763 | | 7,696 | 490 | 262 | | 1,772 | 20 | 1 | |
| 2 | 9 28,002 | | | 1 10 10 | 1 -1 -0 | 612 | 9,255 | 5,787 | 277 | 497 | 50 | | 70 | 000 | |
| June | 5 25,607 | 99,18 | | - 1 1 0 | 1 | 15,707 | 10,226 | 5,970 | 213 | 63 | | 505 | 98 | 1 120 | 295 |
| 1 | | | | | -1000 | 20,000 | 9,153 | 5,257 | 300 | 342 | 105 | 480 | 17 | 1 | 25 |
| 1 | | 34,65 | , | | , , , | 40,689 | 7,423 | 1,580 | 171 | 165 | 125 | 227 | 5 | 400 | 44 |
| 2 | | 70,766 | | 1 0,220 | -1 | | 4,010 | 271 | 187 | | 367 | 103 | 3 | 200 | |
| July | | | | 1 -1-20 | 75 | 310 | 4,932 | 1.788 | 242 | 327 | 357 | 290 | | 15 | 128 |
| 1 | 34,173 | 76,532 | | 000 | | 260 | 1,788 | 706 | 141 | 543 | 72 | 587 | | 221 | 6 |
| 1 | | 32,571 | | , , , , , , | 142 | | 7,075 | 396 | 223 | 186 | 209 | | 2 | 22 | |
| 2 | | 1 | 1 -1 | | 596 | | 9,939 | 314 | | 161 | 103 | 142 | | | |
| 3 | | 13,798 | | | | | 8,671 | 603 | 193 | 173 | 468 | 350 | | 210 | 33 |
| August | 1 -1 | 41,521 | 1 - 1 - 0 | | 138 | 550 | 9,530 | | 124 | 308 | 1,385 | 359 | | 100 | |
| | 1 | 25,633 | | 1,652 | 420 | 1,418 | 11,392 | 199 | 144 | 162 | 671 | | | 102 | •••• |
| 14 | | 64,925 | | 1,634 | | 8 | 12,642 | 900 | 168 | 366 | 2 | 134 | | | 27 |
| 21 | | 37,209 | 814 | 1,140 | 98 | | | 161 | 307 | 386 | 604 | 88 | | •••• | |
| 28 | 61,827 | 49,105 | 42 | | | | 8,638 | 350 | 150 | 117 | 994 | 611 | , 6 | 97 | •••• |
| Sept'ber 4 | | | 112 | | 60 | | 9,509 | 58 | 134 | 196 | 186 | 699 | | | 25 |
| 11 | 48,679 | | 6,588 | | | • • • • • | 6,346 | | 151 | 506 | 564 | | | | 33 |
| 18 | 157,763 | | 22,206 | 702 | 172 | •••• | 7,585 | | 159 | 658 | | 321 | | **** | • • • • |
| 25 | 178,434 | | 9,560 | 1.126 | 262 | 20 | 9,135 | 8 | 208 | 1,089 | 966 | 1,149 | | 118 | 12 |
| October 2 | 68,006 | | 36,823 | 578 | | 30 | 5,763 | | 143 | 1,365 | 821 | 200 | | | 25 |
| 9 | 115,046 | | 29,676 | | 19,360 | | 13,431 | | 237 | 1,031 | 915 | | • • • • • | | |
| 16 | 164,206 | | 18,760 | 1,482 | 20,971 | 32 | 11,462 | 128 | 275 | 1,681 | 1,408 | 571 | • • • • • | | -31 |
| 23 | 320,356 | | | 3,036 | 27,640 | | 11,872 | 127 | 102 | 819 | | 42 | 23 | 207 | |
| 30 | 347,514 | | 49,343 | 3,658 | 43,061 | | 15,447 | 13 | 170 | 1,138 | 3,188 | 308 | | 100 | 17 |
| Nov'ber 6 | 248,141 | 14,520 | 53,604 | | 39,542 | 10,022 | 15,575 | | 200 | | 4,308 | 184 | 146 | 100 | 25 |
| 13 | 217,547 | 36,626 | 7,519 | 2,022 | 10,987 | | 16,004 | | 207 | 1,076 | 793 | 74 | 138 | | |
| 20 | 112,920 | , | 36,605 | | 82,310 | 5,800 | 18,090 | | 344 | 923 | 1,758 | 563 | | 21 | 42 |
| 27 | | ***** | 23,826 | 154 | 368 | | 11,842 | | | 1,359 | 528 | 307 | 7 | 44 | 64 |
| Dec'ber 4 | 29,866 | 4,573 | 18,552 | | 64,316 | 332 | 6,393 | | 97 | | 2,215 | 171 | | 140 | |
| 4 | 49,359 | 41,096 | 33 | | | | 3,216 | | 21 | 340 | 1,581 | | | | |
| (Fa | | | | | | | 5,216 | •••• | 21 | 22 | •••• | 114 | | | 30 |
| TOTALS | 2,441,272 | 890,555 | 1,079,263 | 215,342 | 329,786 1 | 21,553 3 | 12,936 3 | 32,862 6 | ,233 1 | 6,983 2 | 4,638 | 0,673 | 543 | 3,042 | 862 |